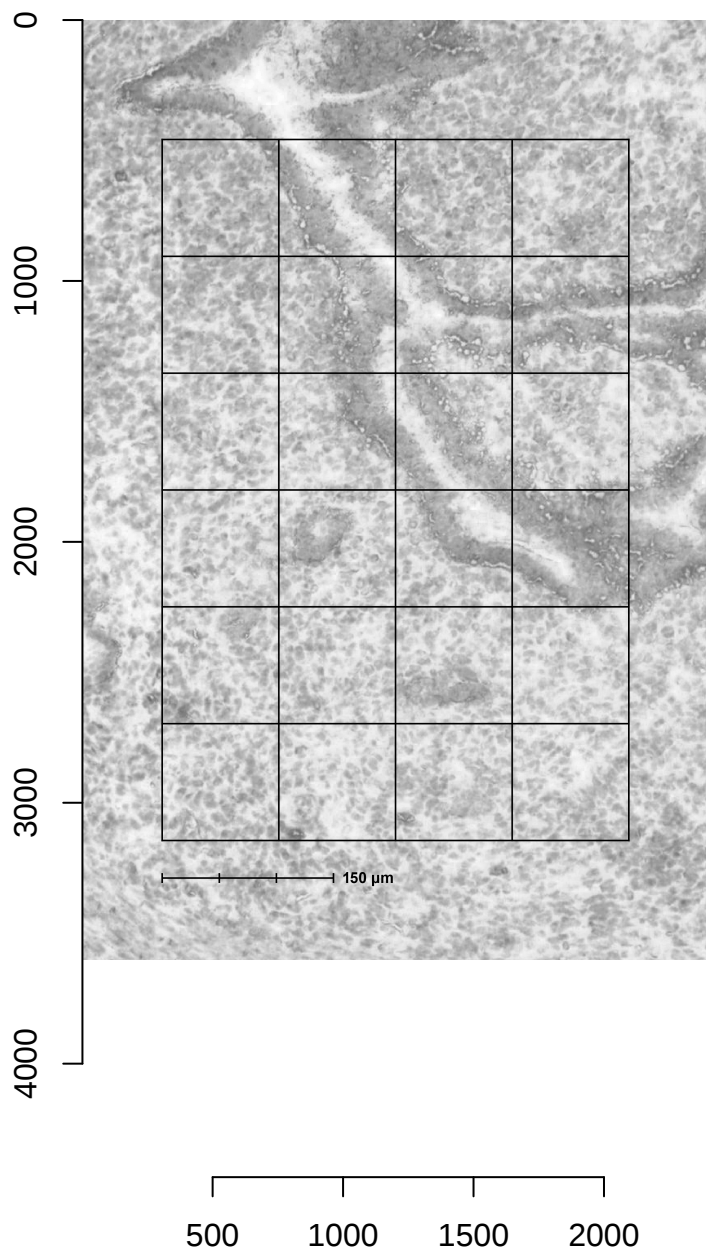
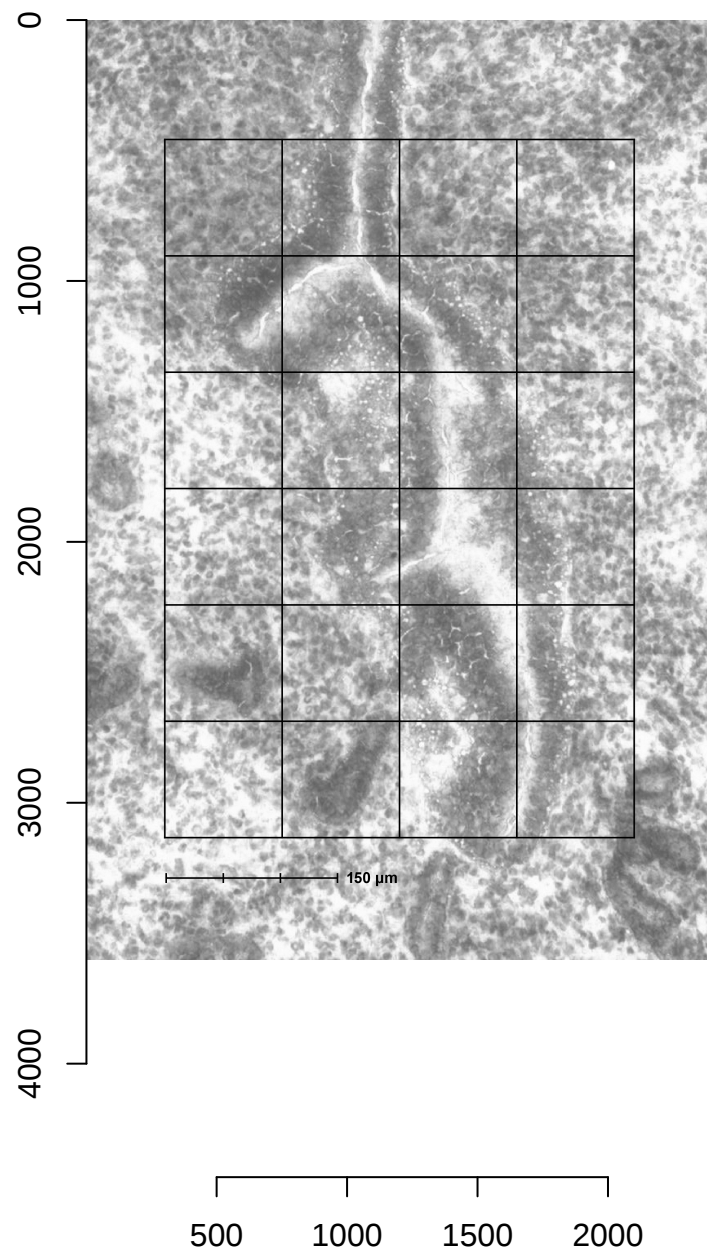


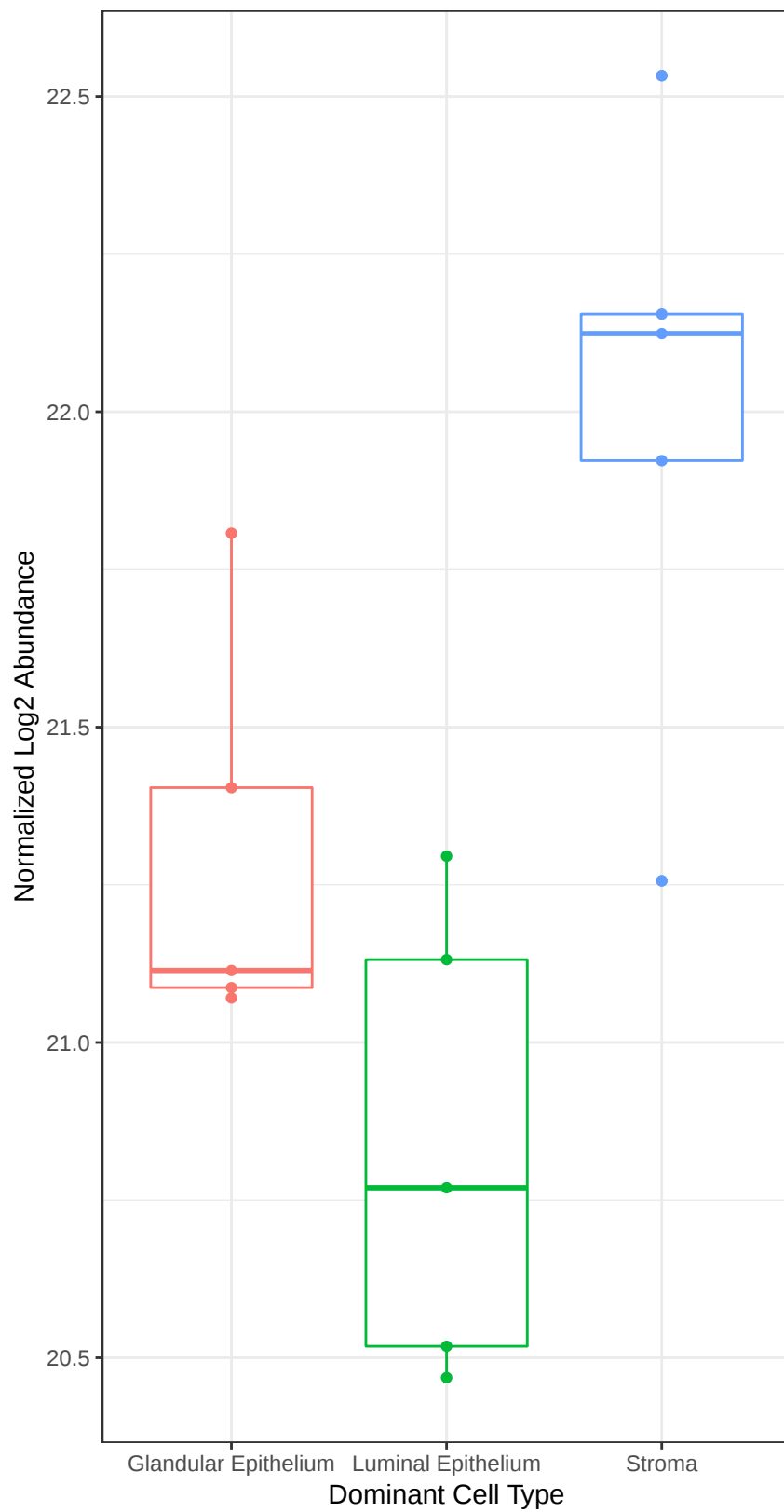
Stroma-dominant tissue section



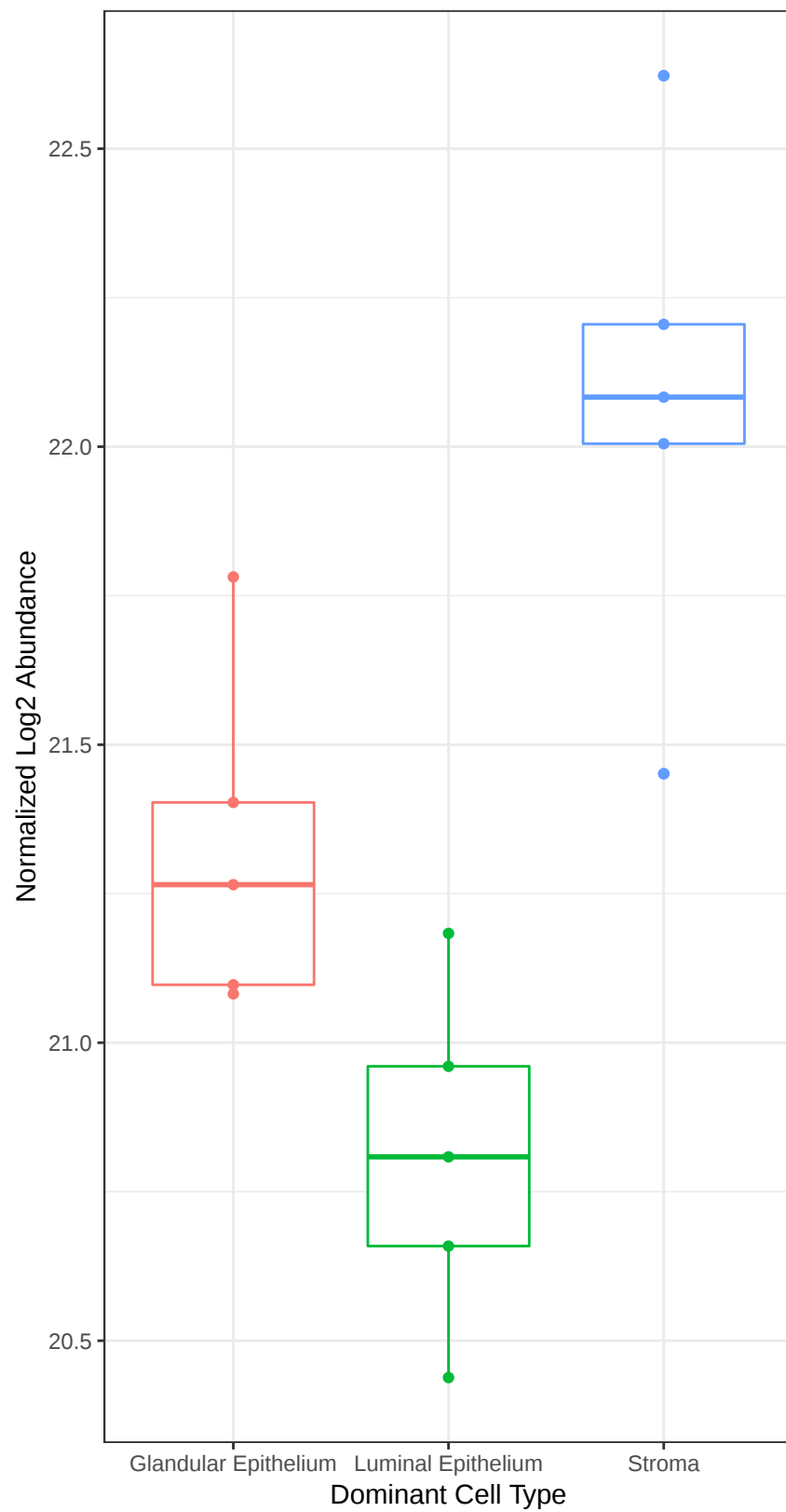
luminal epithelium-dominant tissue section



MaxQuant

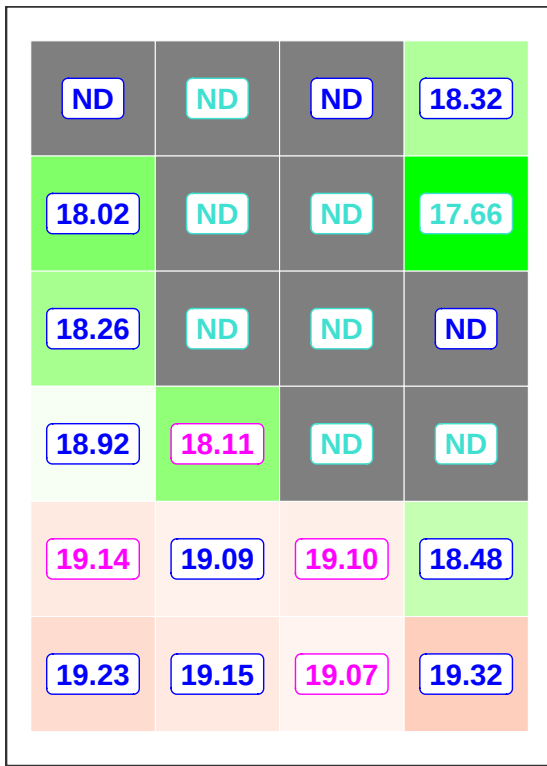


MaxQuantMBR

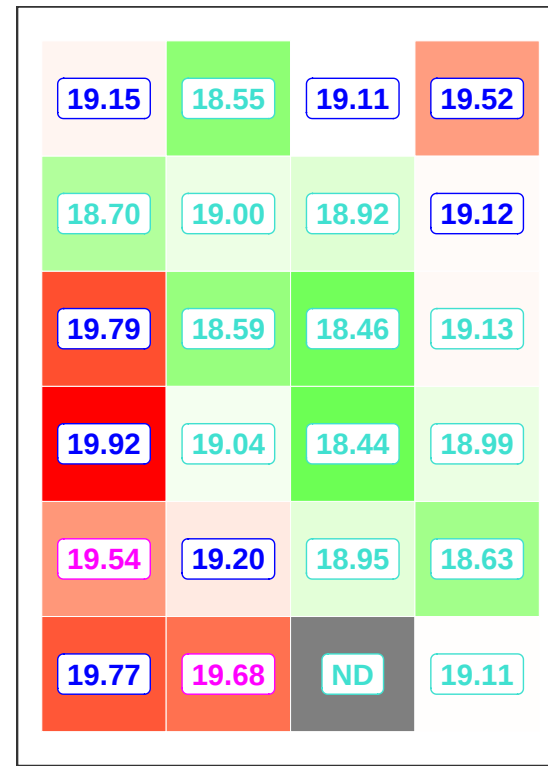


SERA_MOUSE

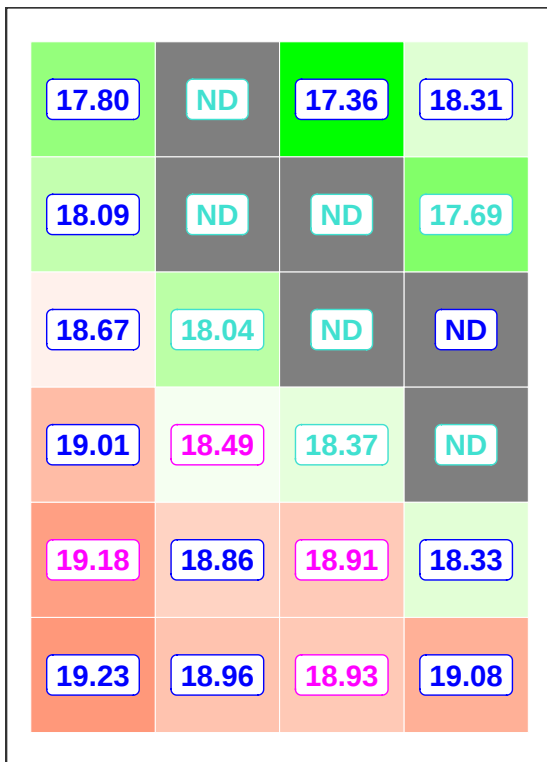
MaxQuant S Image



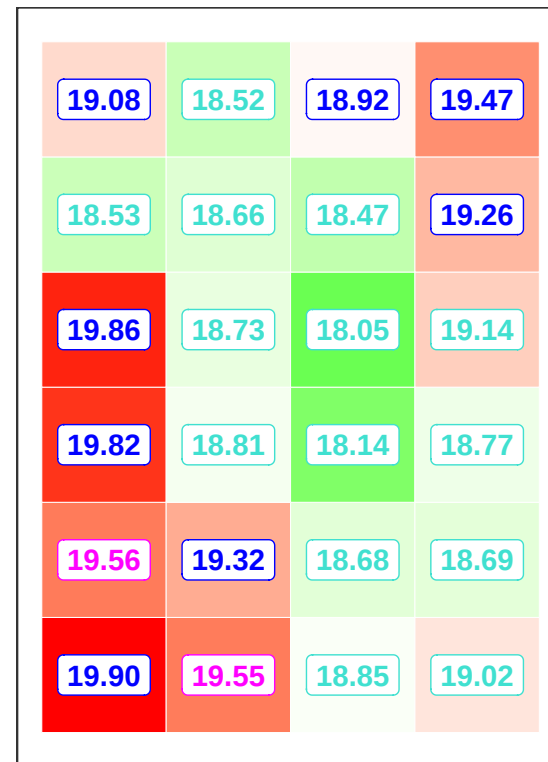
MaxQuant LE Image



MaxQuant MBR S Image

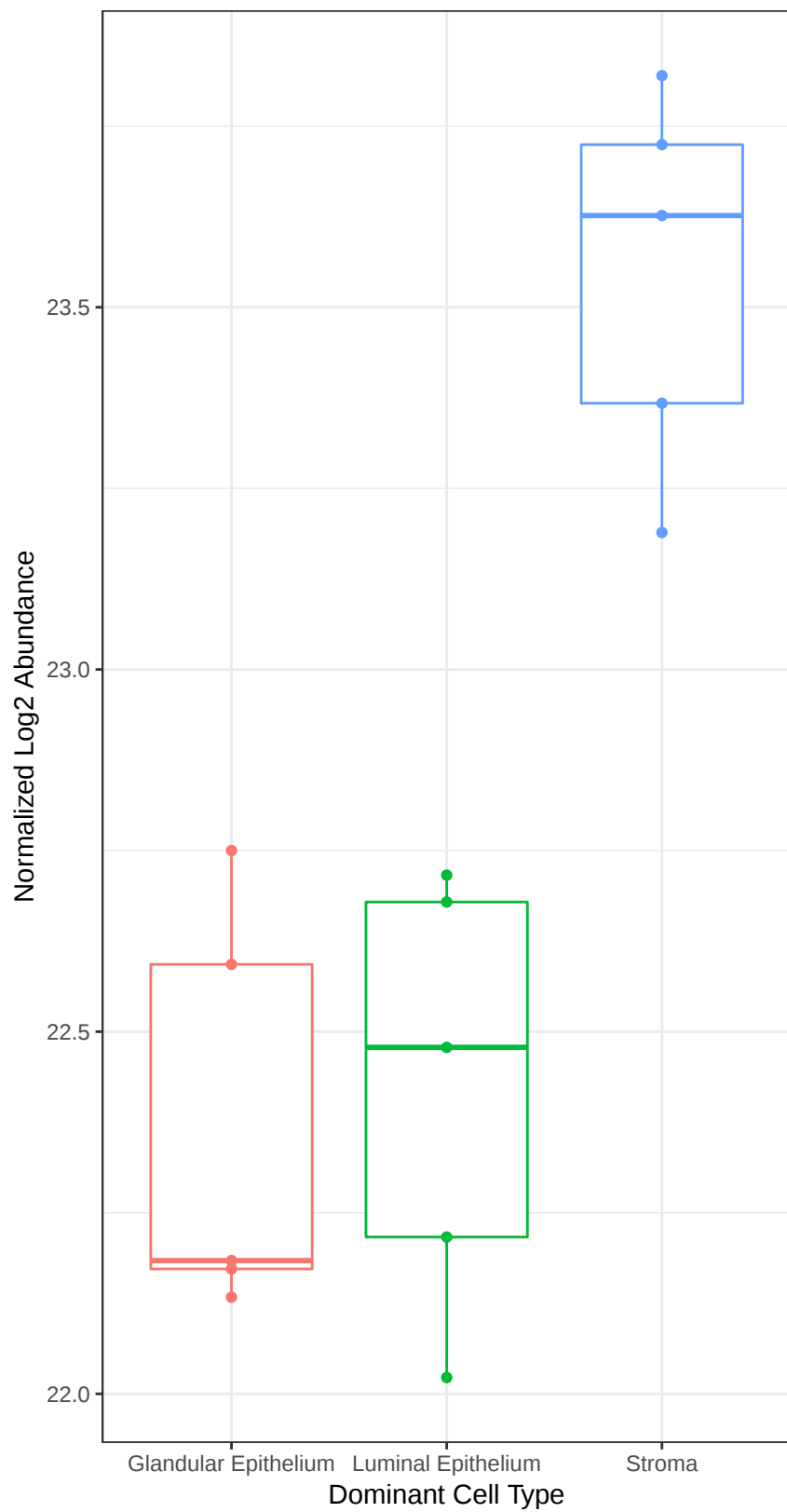


MaxQuantMBR LE Image

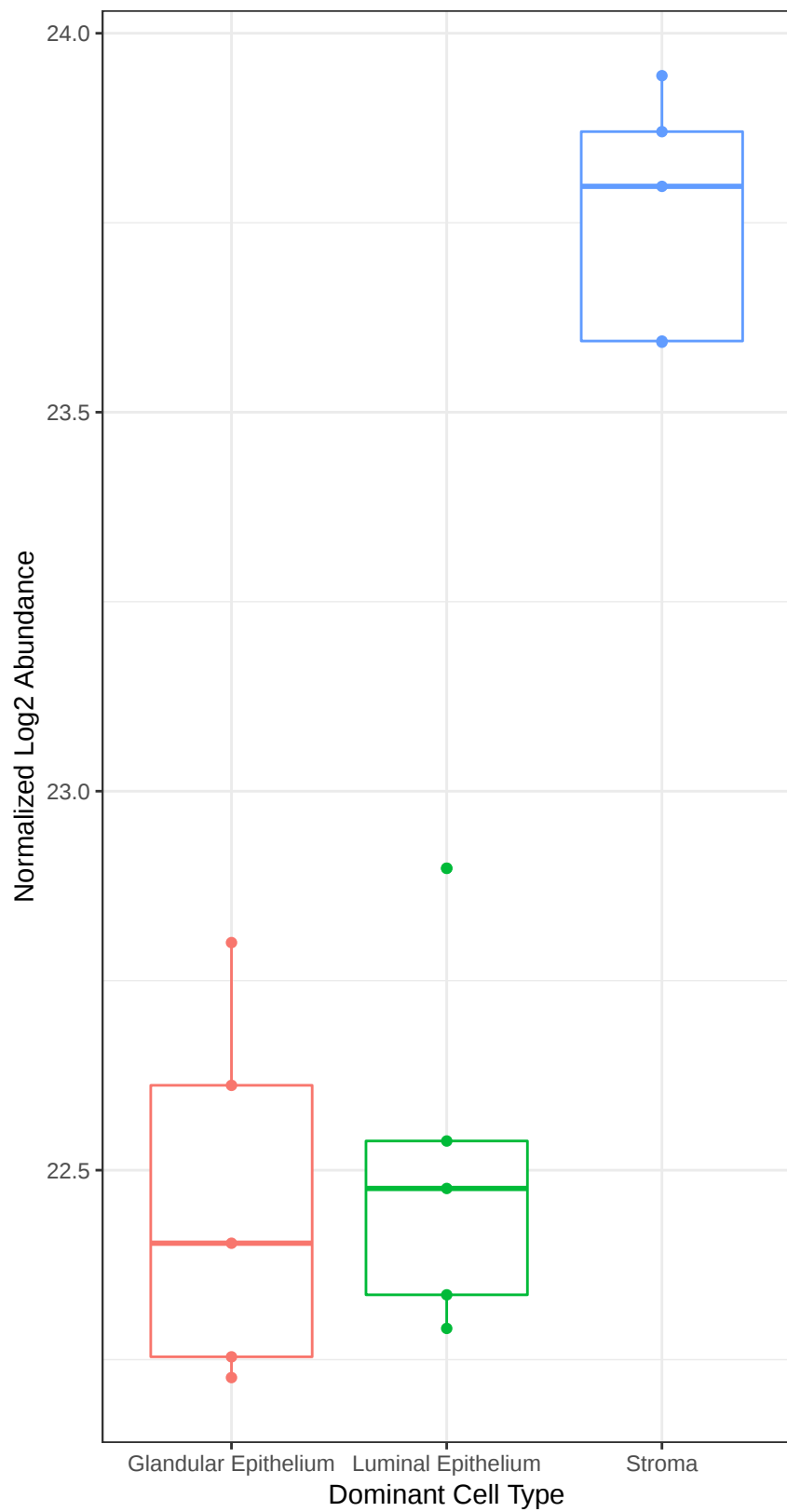


THIL_MOUSE

MaxQuant



MaxQuantMBR

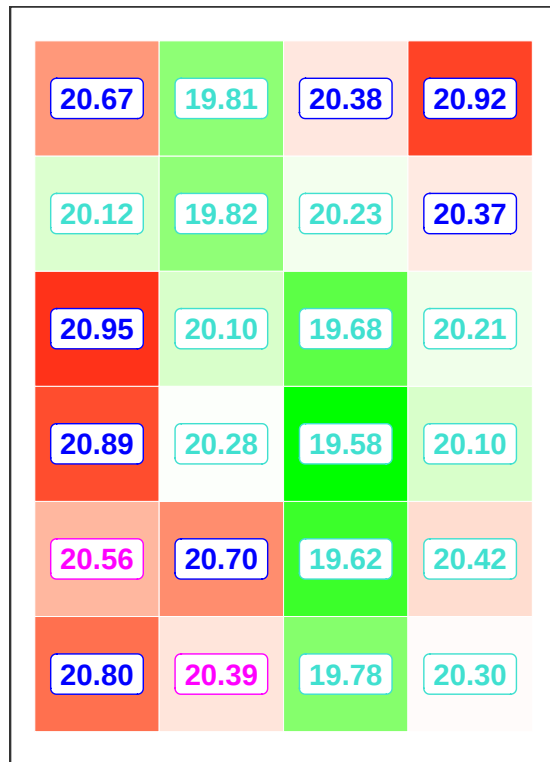


THIL_MOUSE

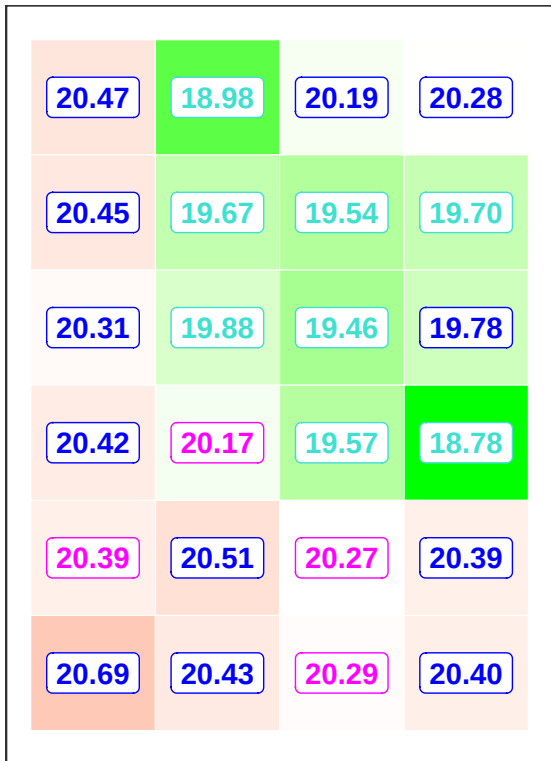
MaxQuant S Image



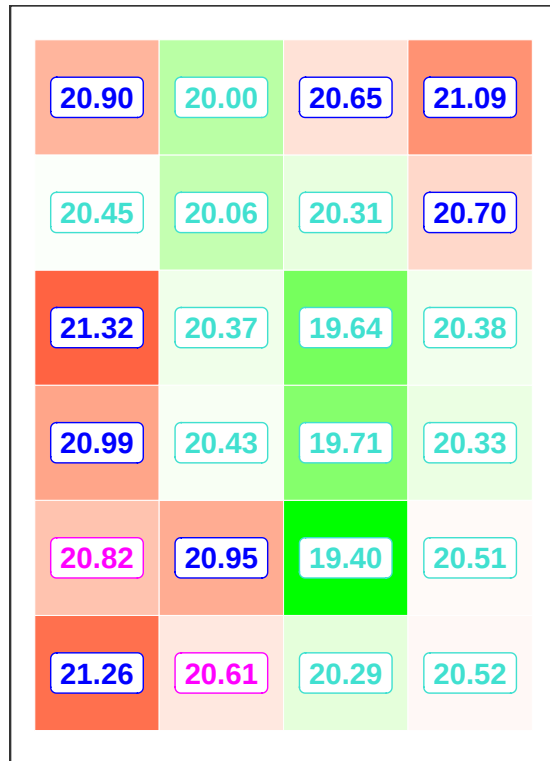
MaxQuant LE Image

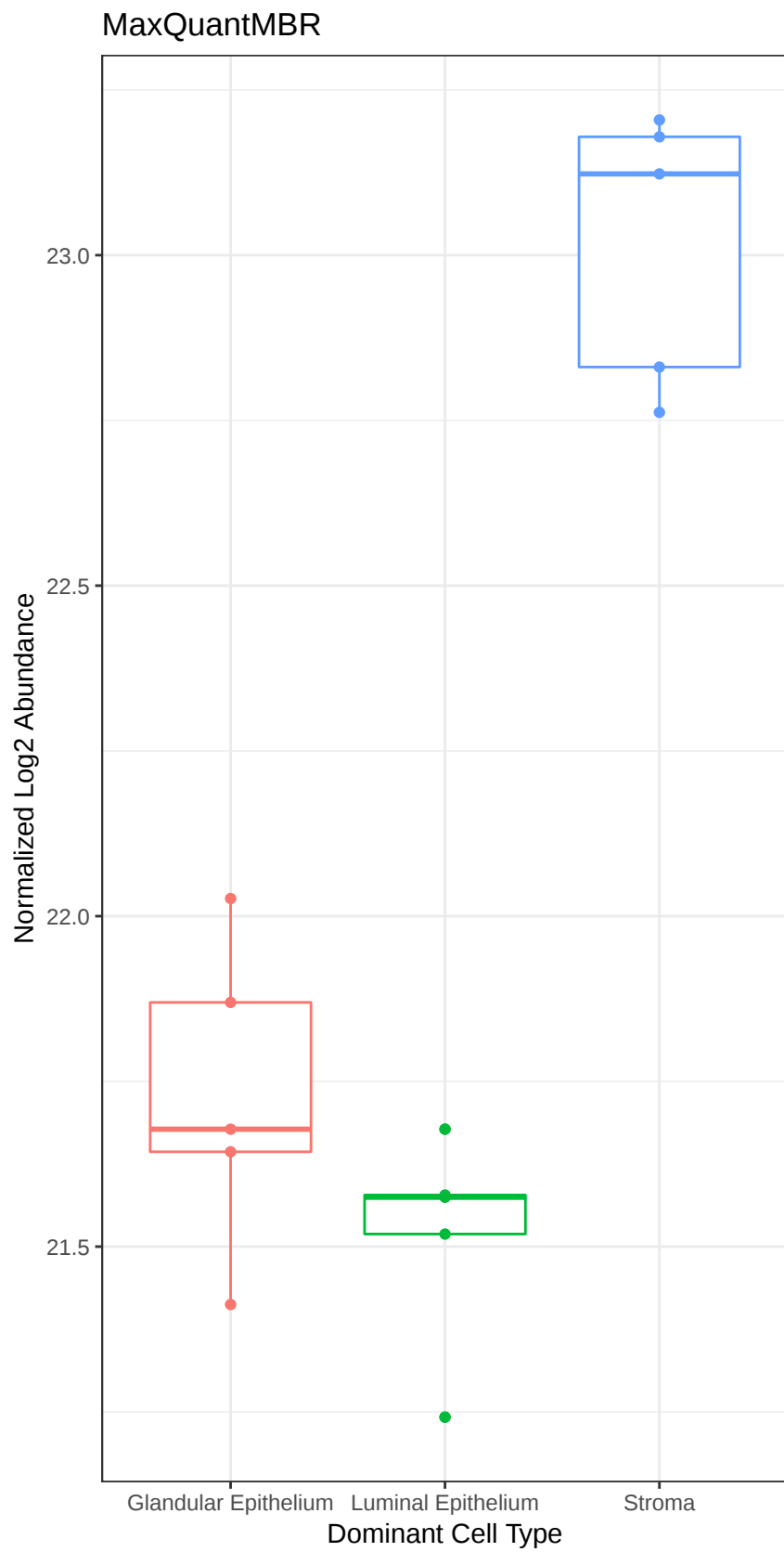
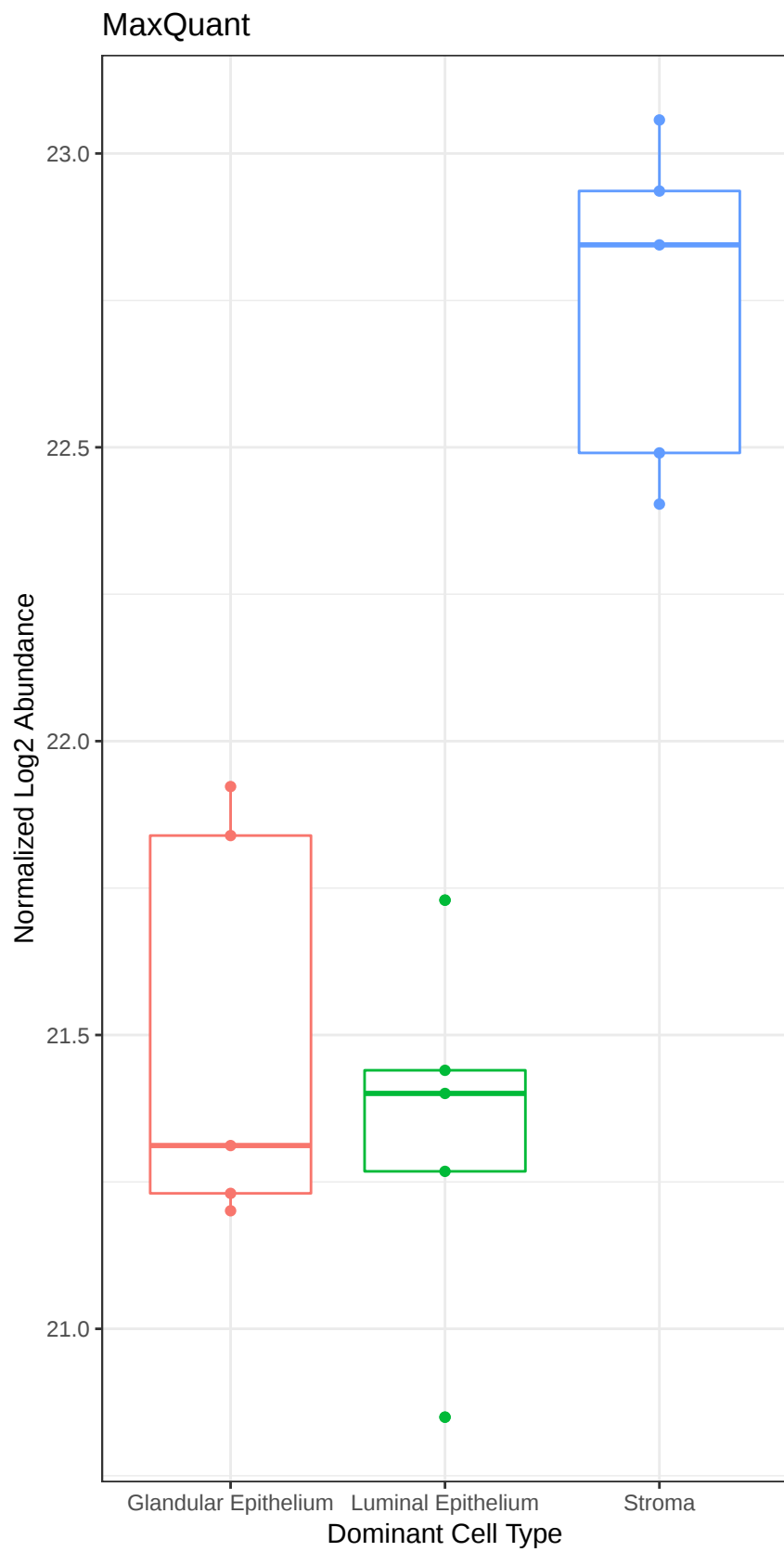


MaxQuant MBR S Image



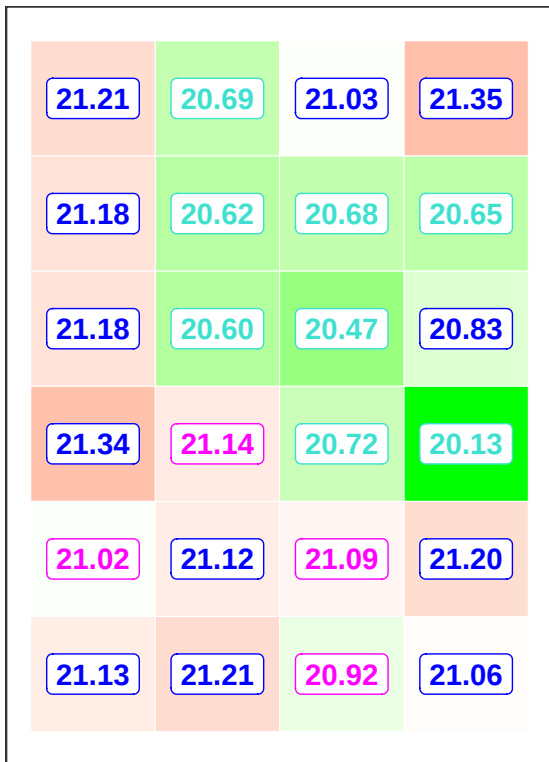
MaxQuantMBR LE Image



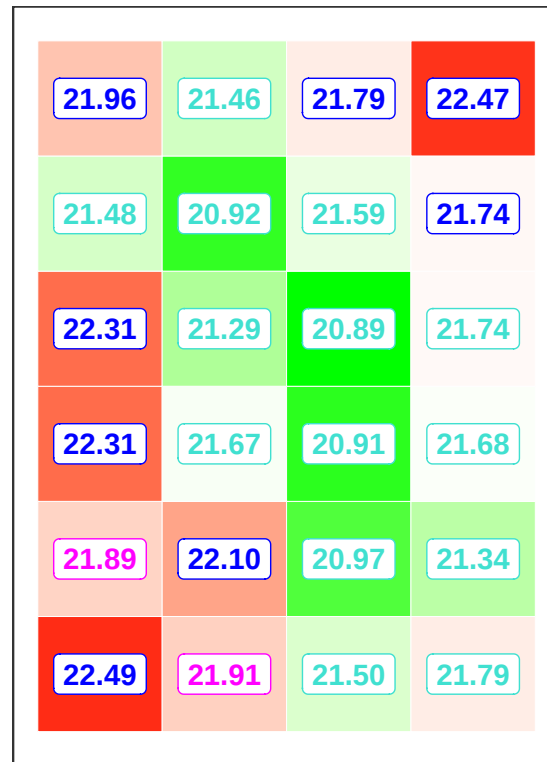


THIM_MOUSE

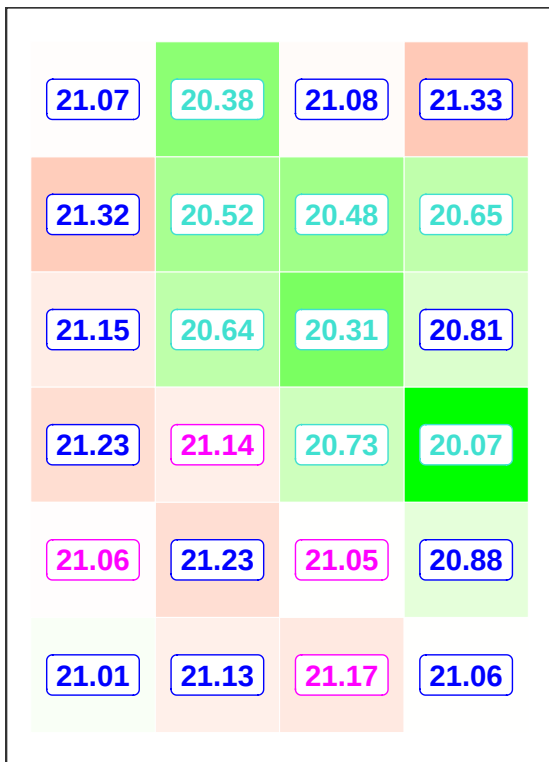
MaxQuant S Image



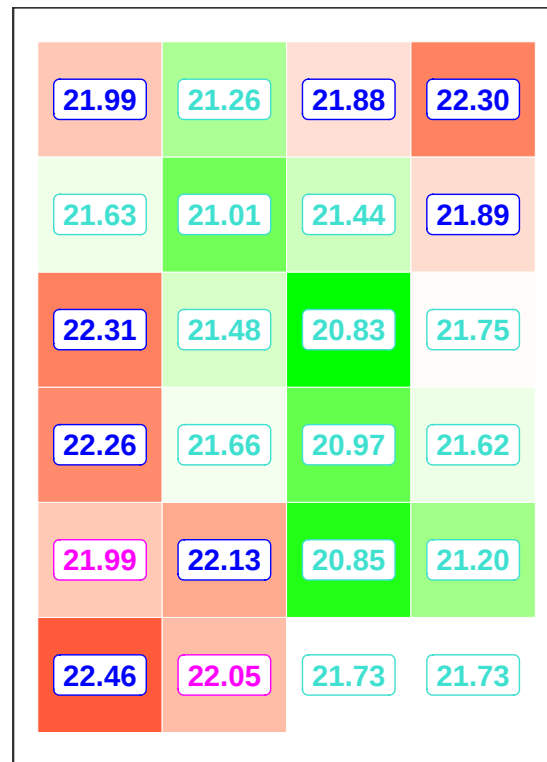
MaxQuant LE Image



MaxQuant MBR S Image

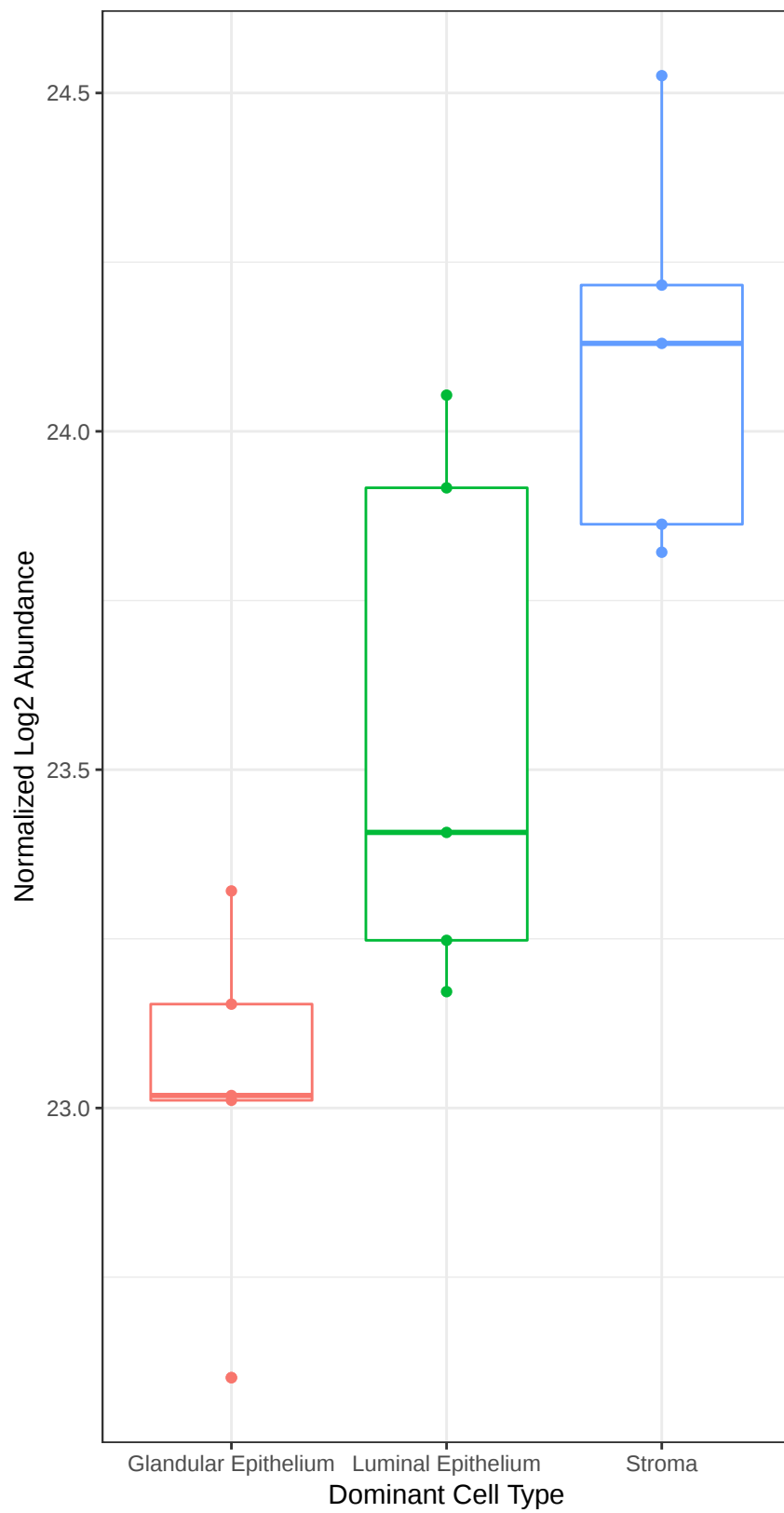


MaxQuantMBR LE Image

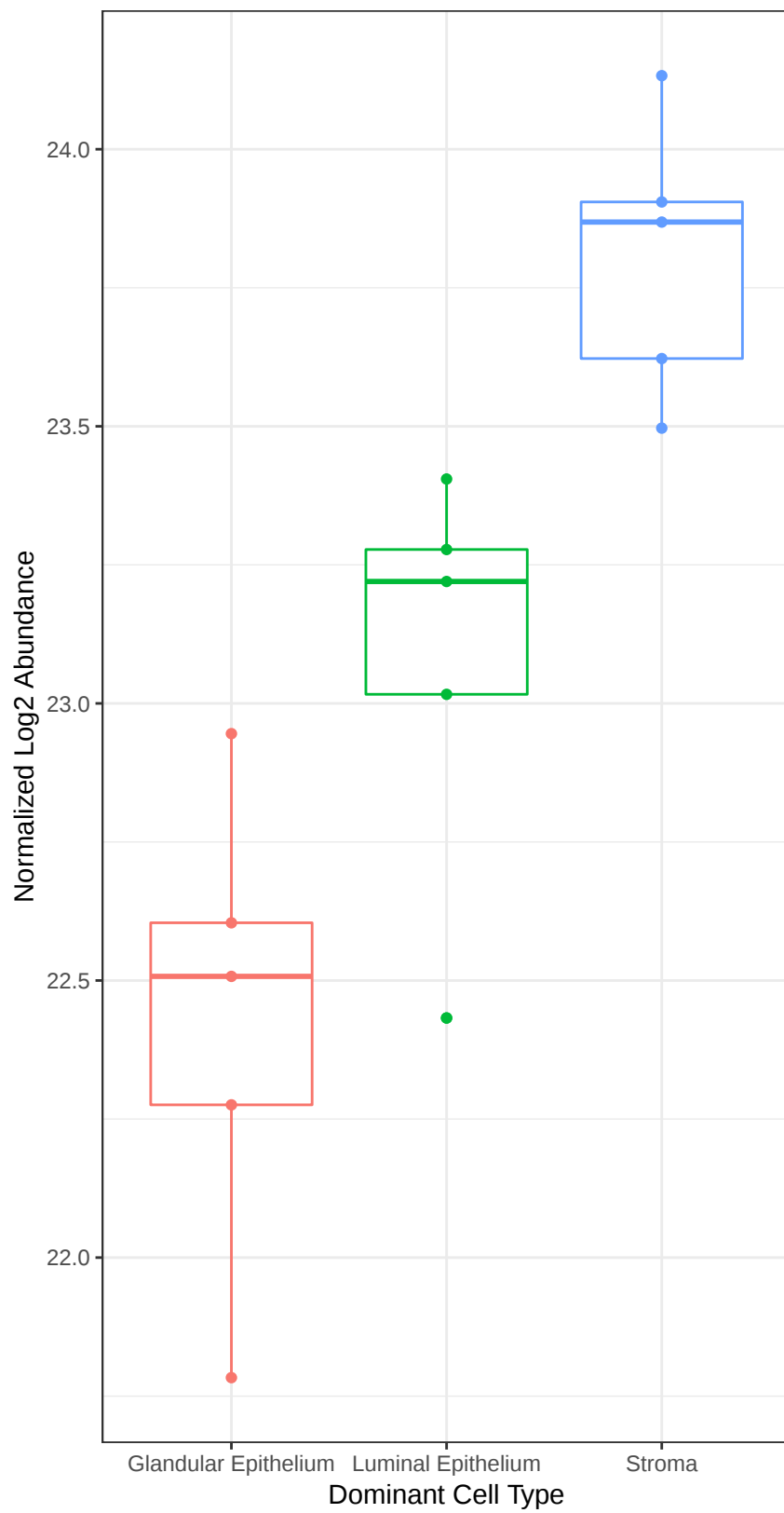


AN32B_MOUSE

MaxQuant

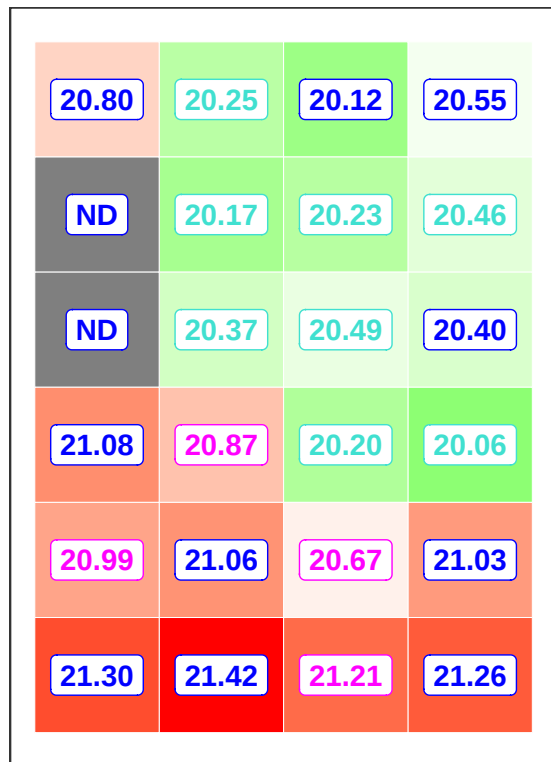


MaxQuantMBR

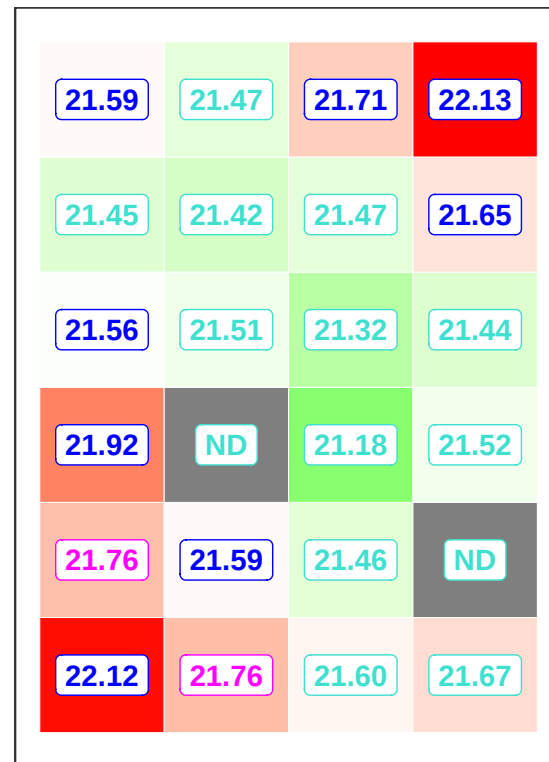


AN32B_MOUSE

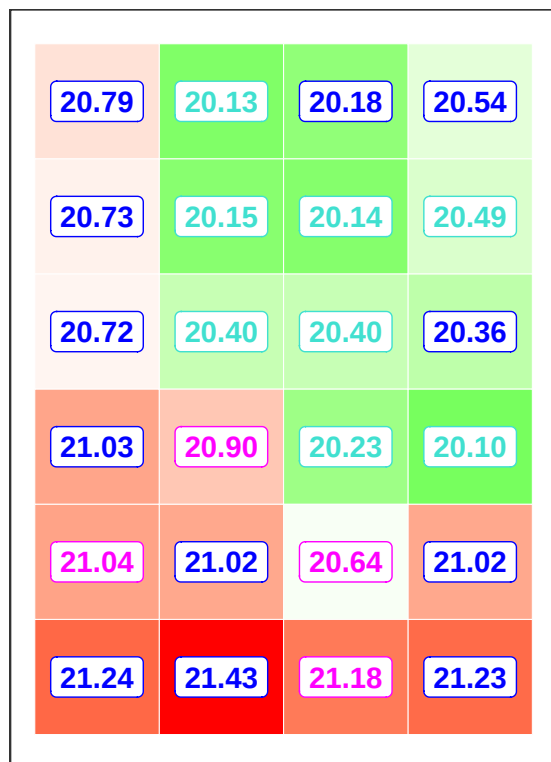
MaxQuant S Image



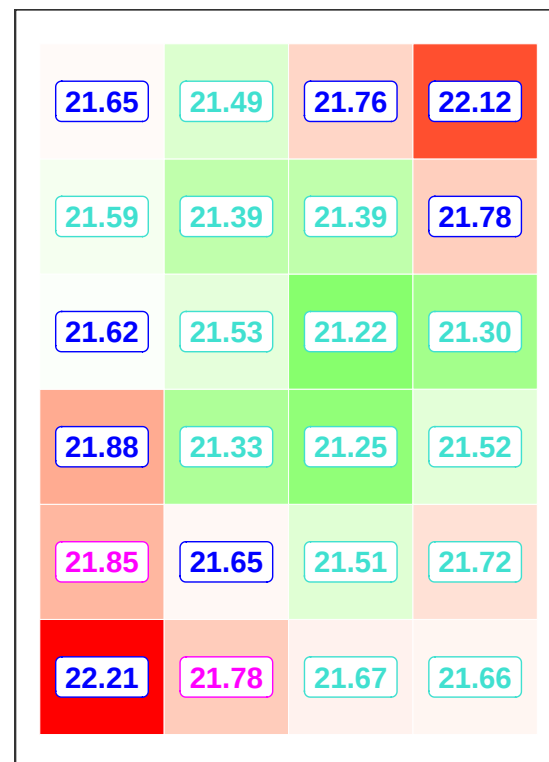
MaxQuant LE Image



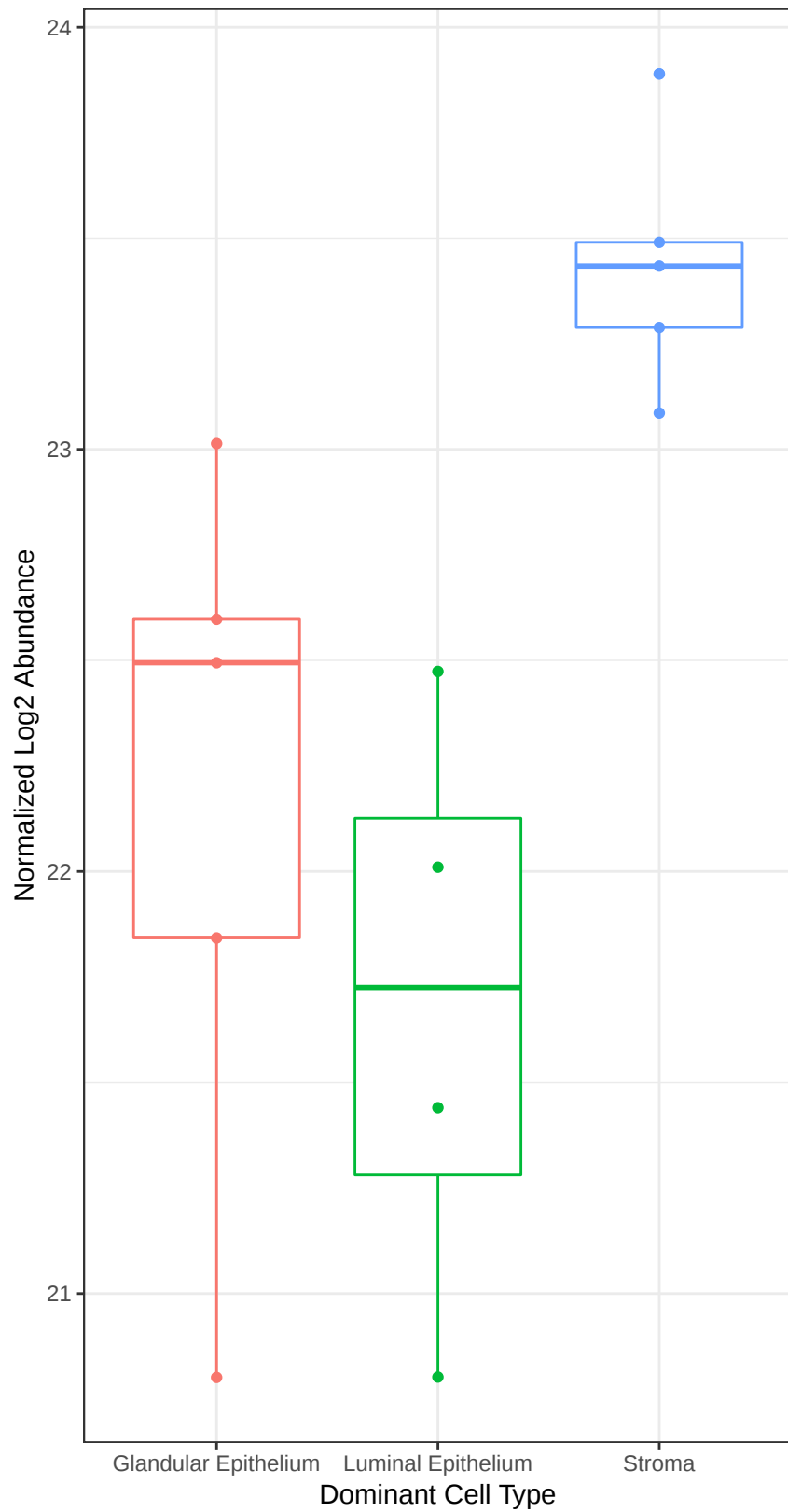
MaxQuant MBR S Image



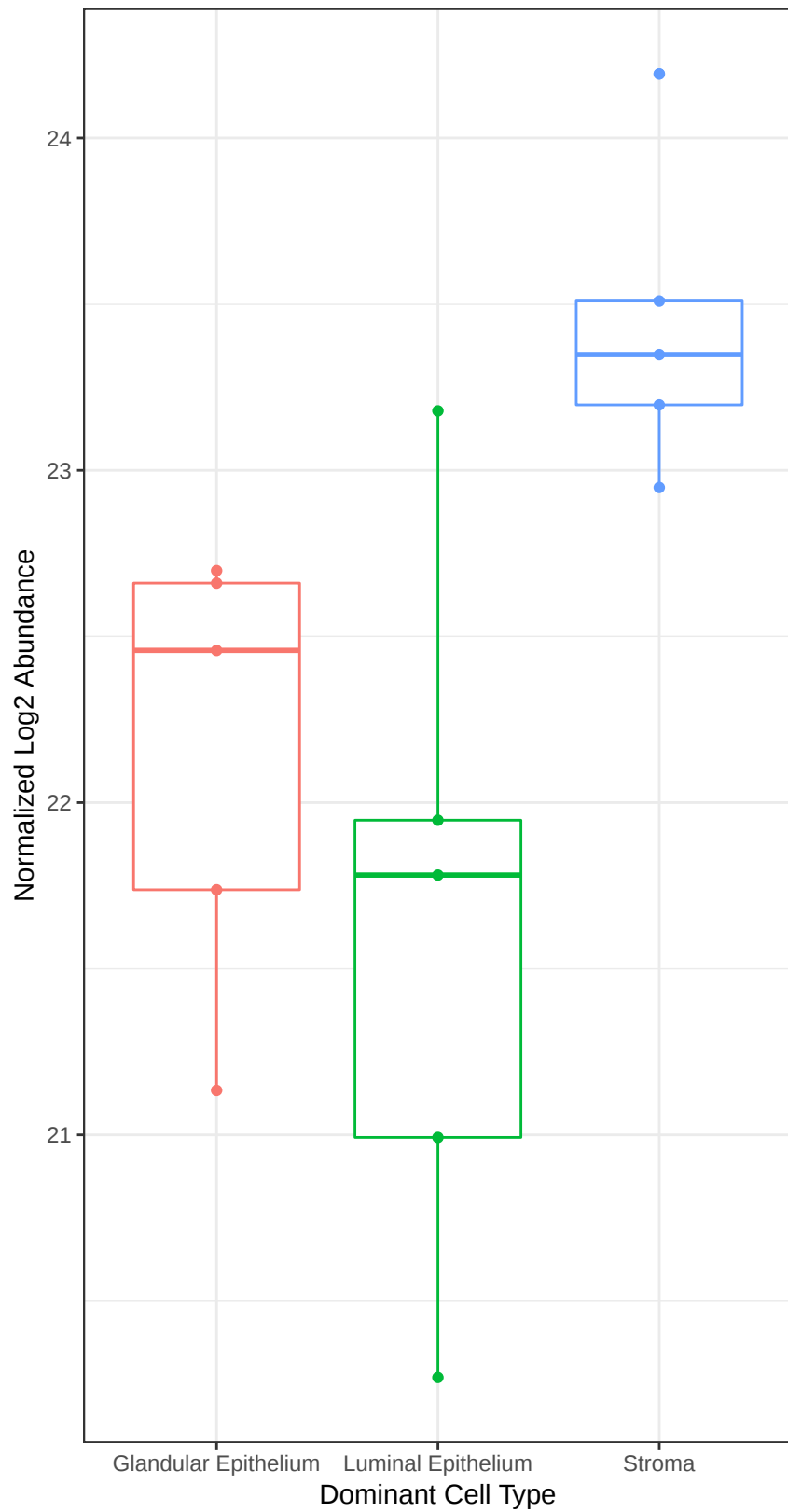
MaxQuantMBR LE Image



MaxQuant

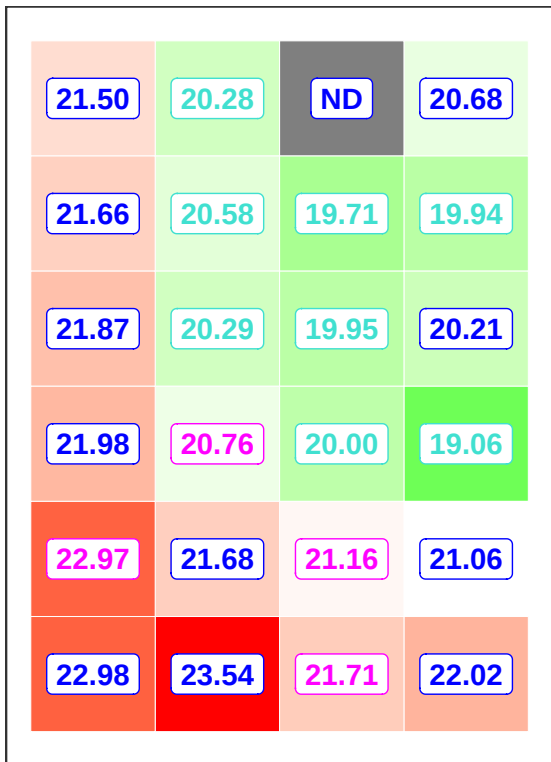


MaxQuantMBR

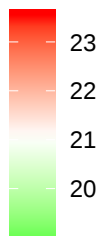


ACTC_MOUSE

MaxQuant S Image



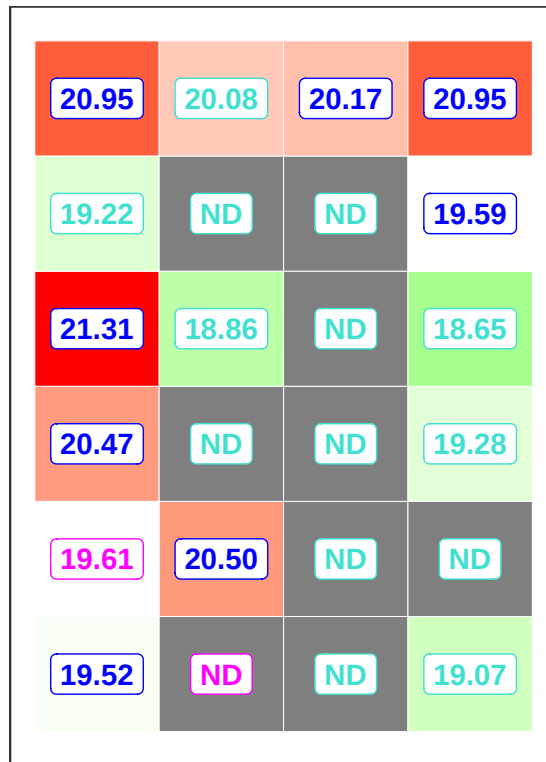
Expression Level



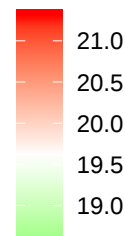
Dominant Cell Type

GE & S
LE
S

MaxQuant LE Image



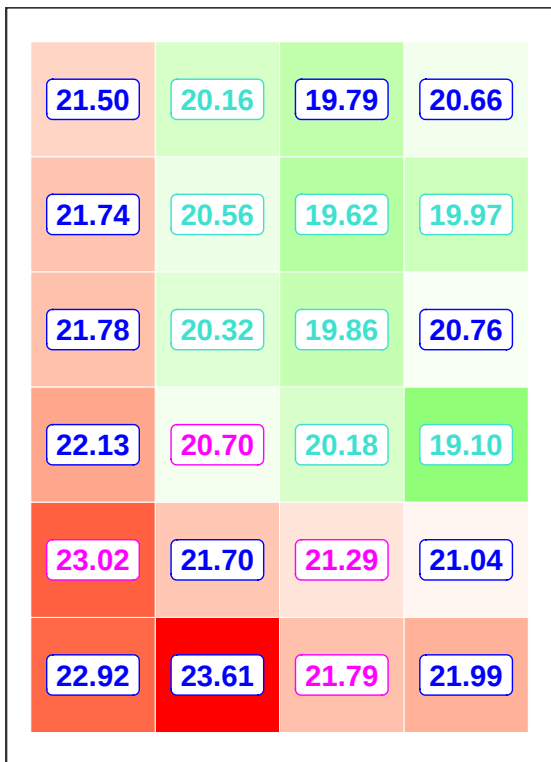
Expression Level



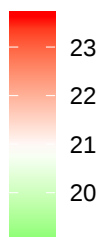
Dominant Cell Type

GE & S
LE
S

MaxQuant MBR S Image



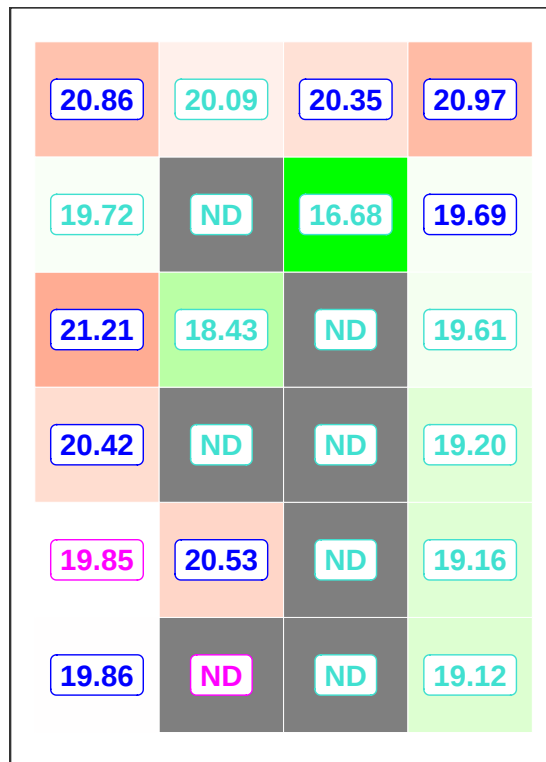
Expression Level



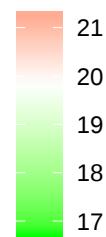
Dominant Cell Type

GE & S
LE
S

MaxQuantMBR LE Image



Expression Level

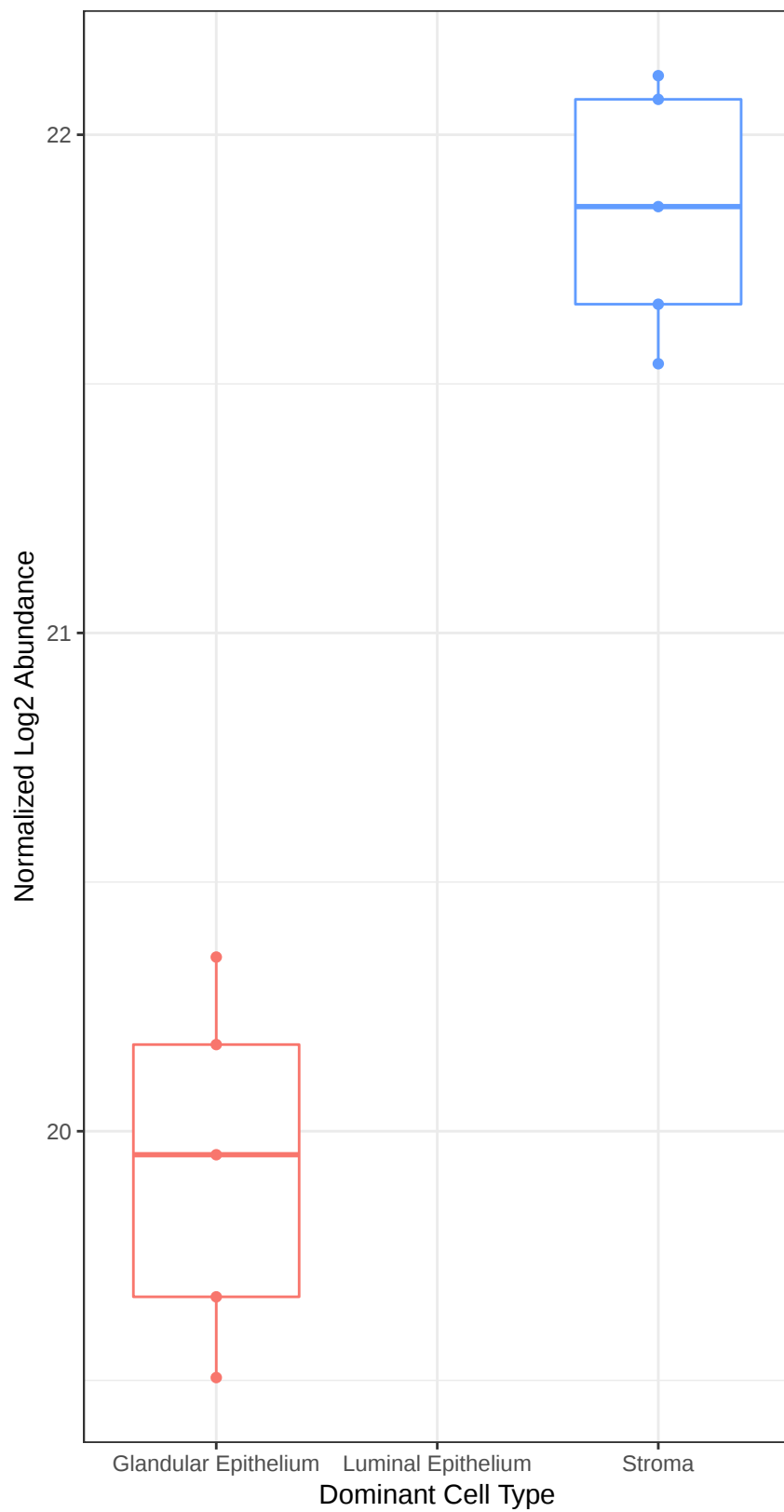


Dominant Cell Type

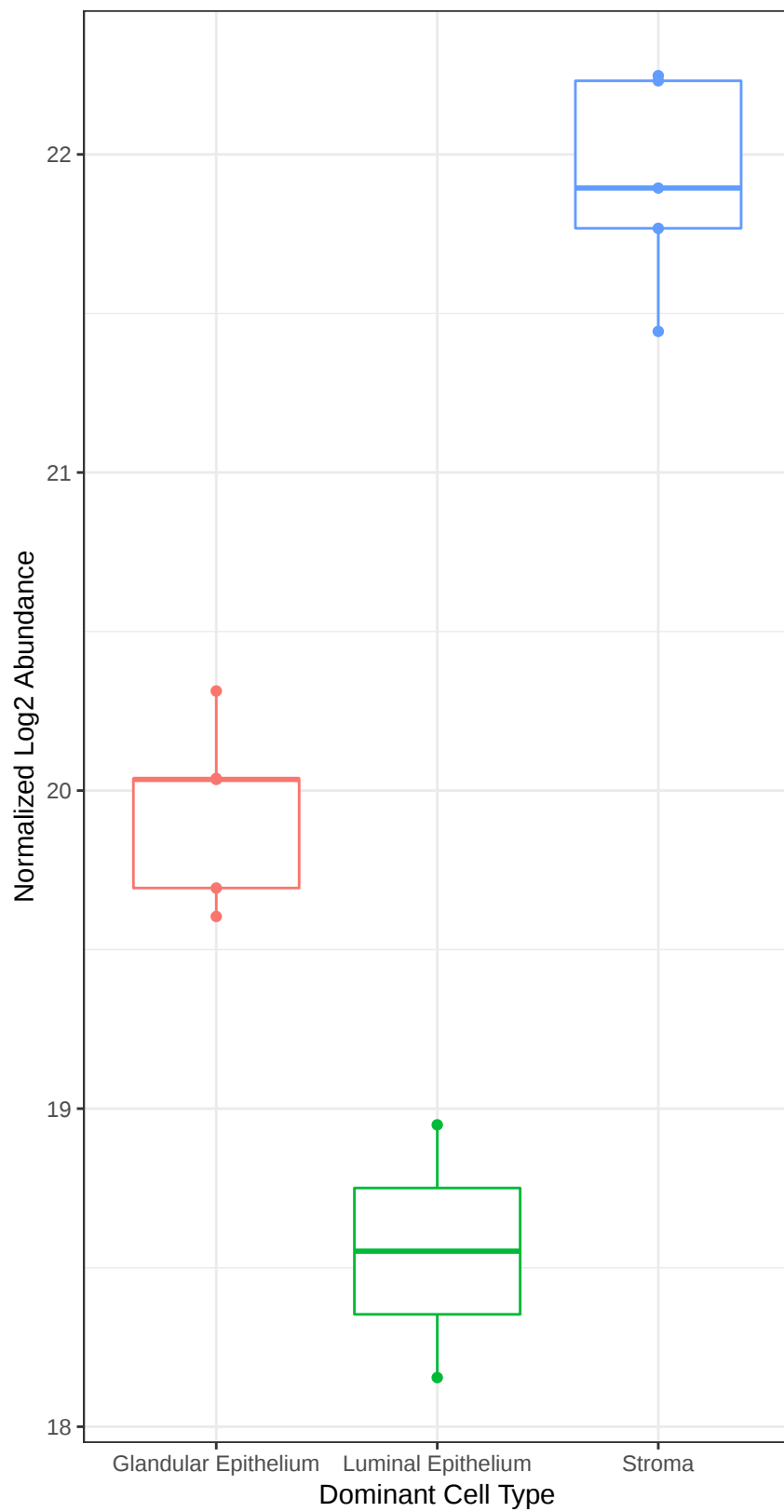
GE & S
LE
S

ACSF2_MOUSE

MaxQuant

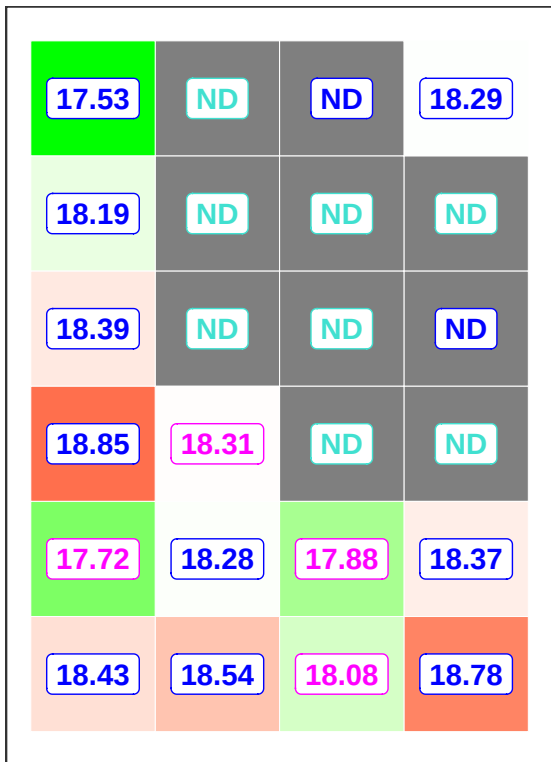


MaxQuantMBR

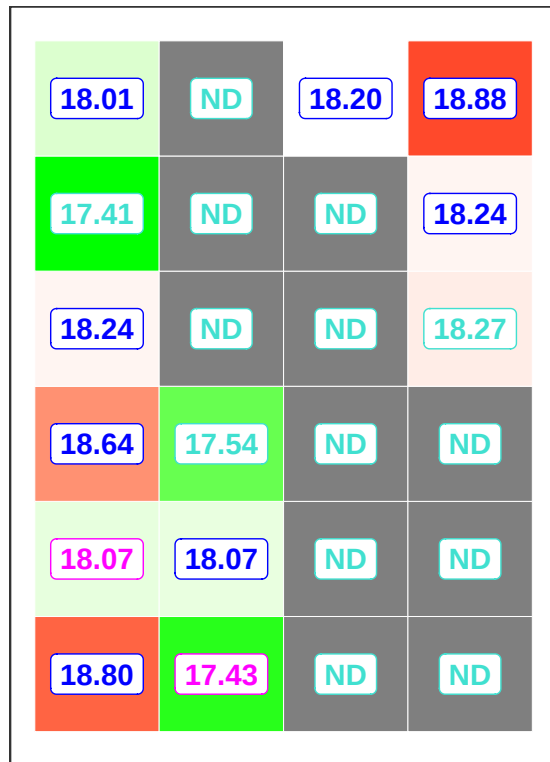


ACSF2_MOUSE

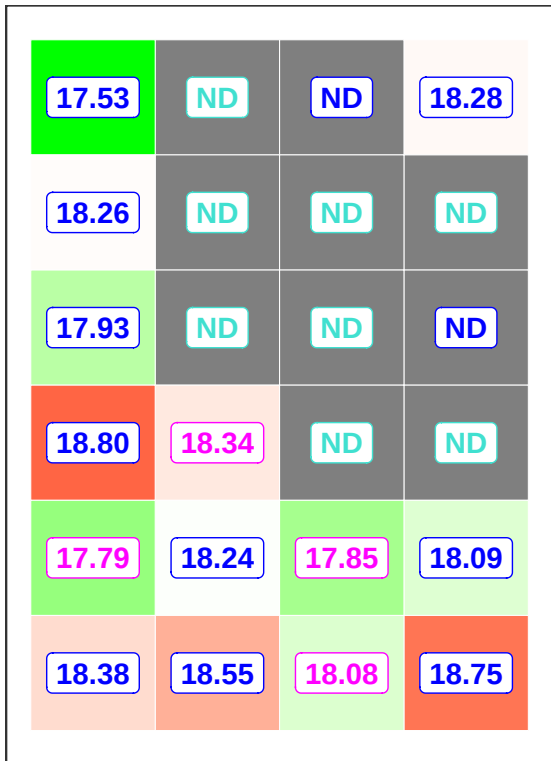
MaxQuant S Image



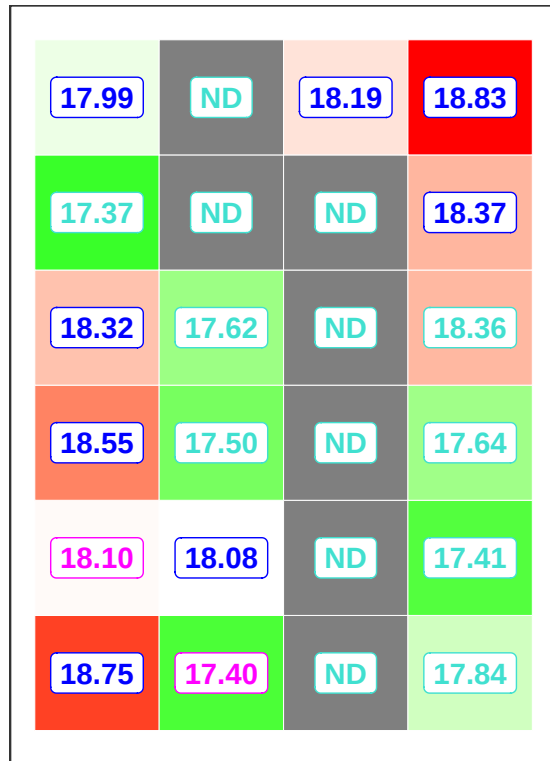
MaxQuant LE Image



MaxQuant MBR S Image

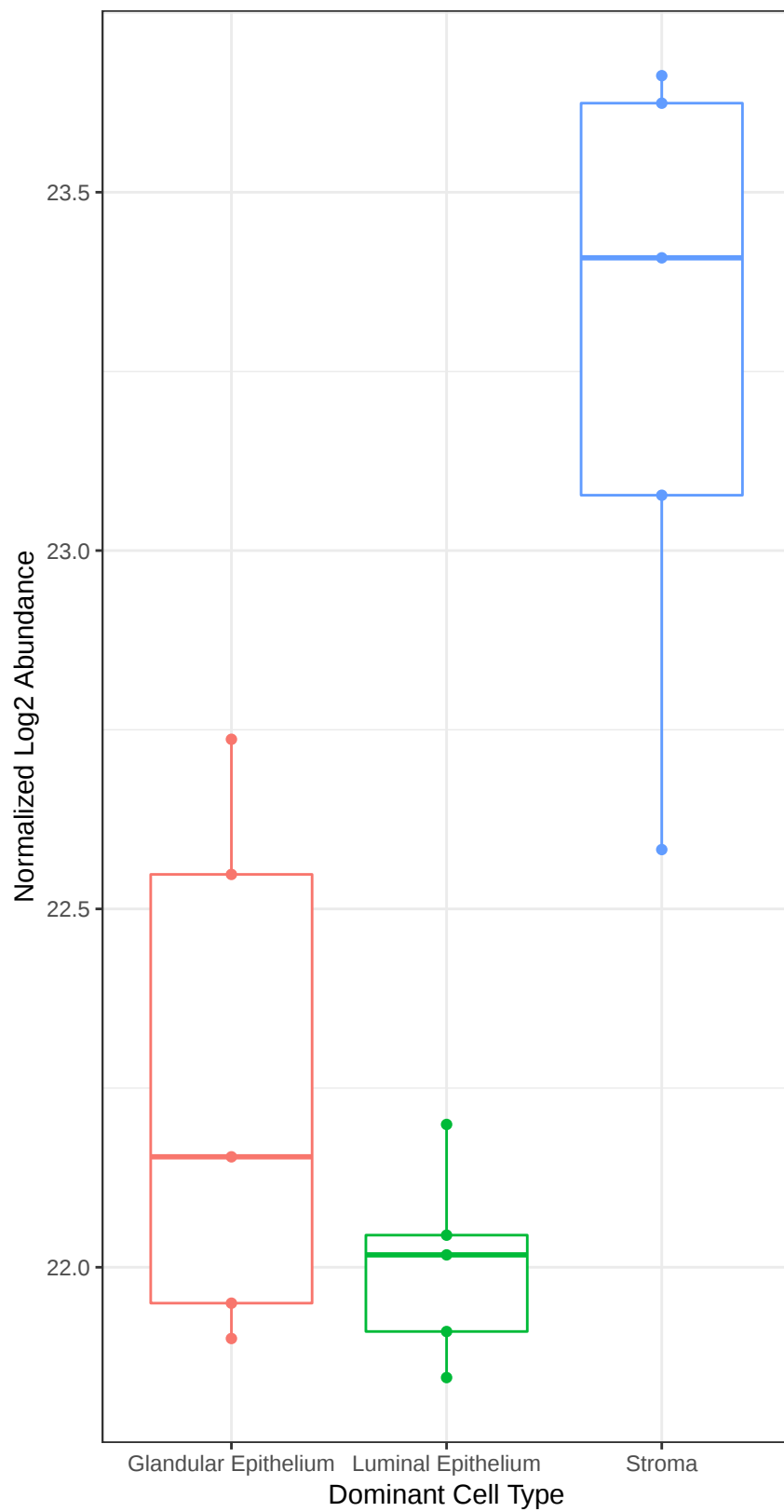


MaxQuantMBR LE Image

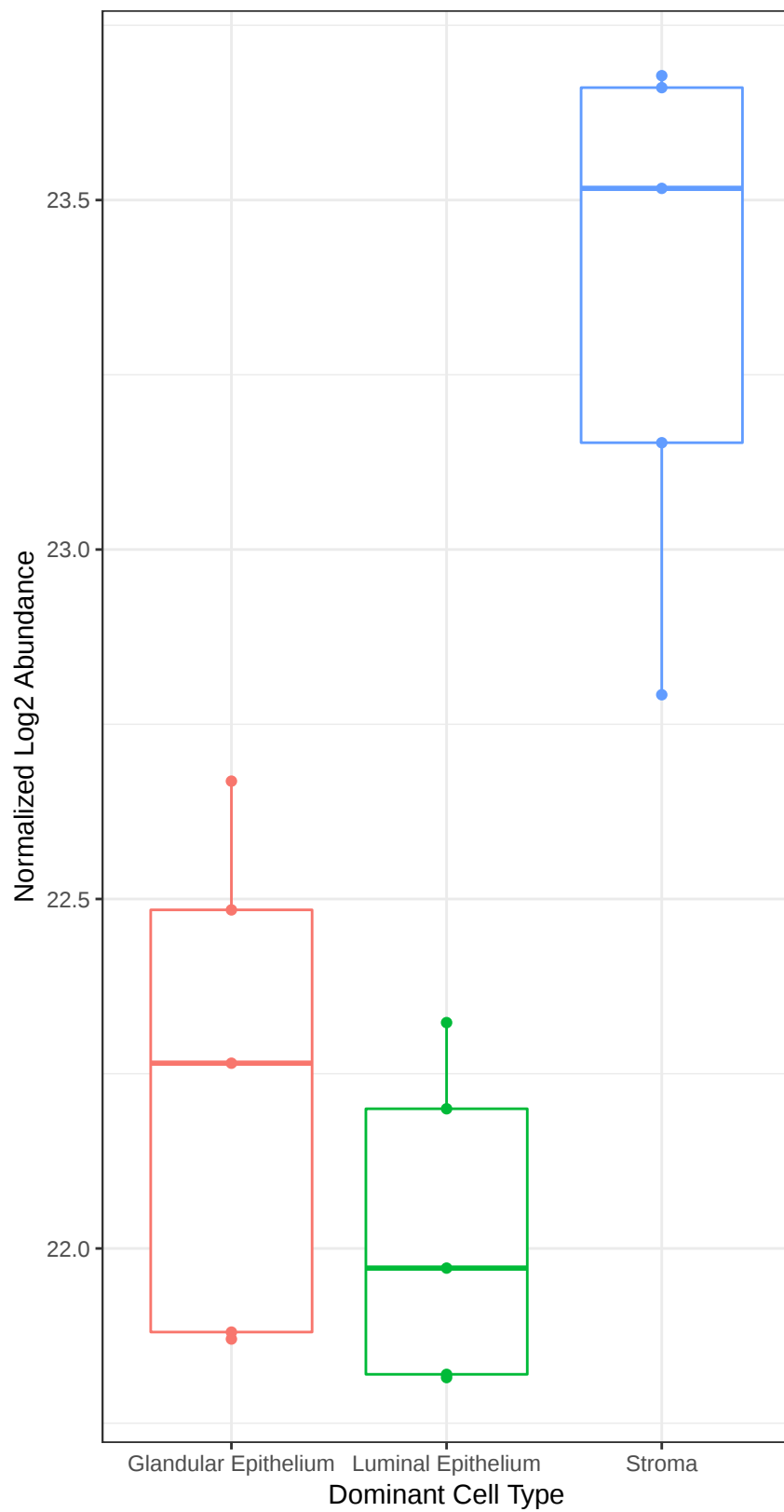


ACOT1_MOUSE

MaxQuant

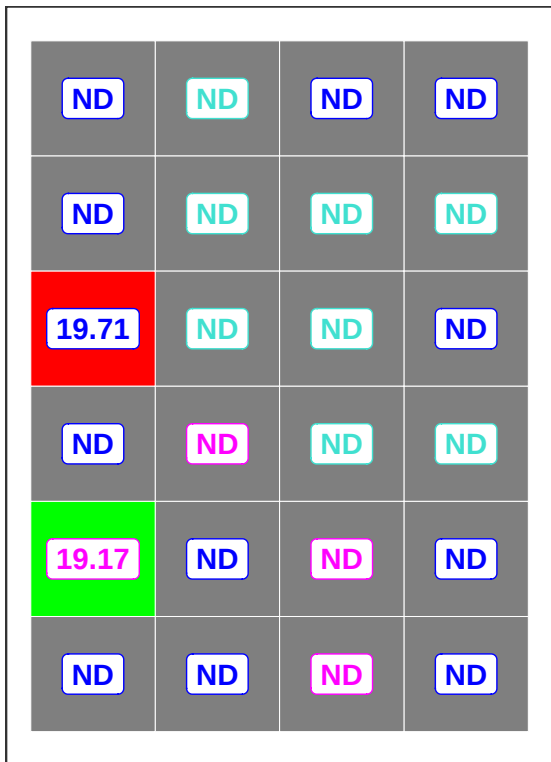


MaxQuantMBR

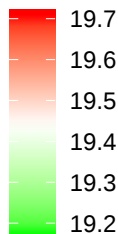


ACOT1_MOUSE

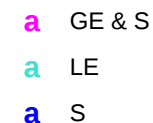
MaxQuant S Image



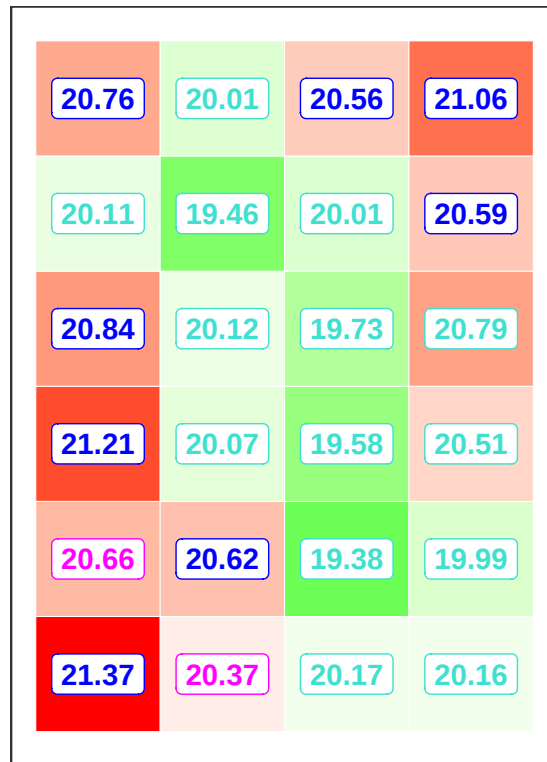
Expression Level



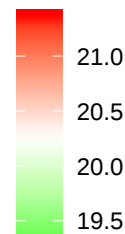
Dominant Cell Type



MaxQuant LE Image



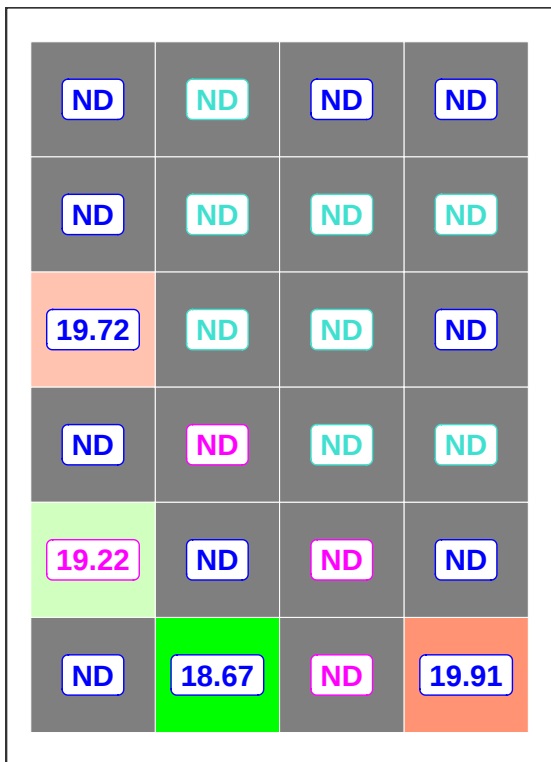
Expression Level



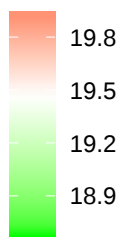
Dominant Cell Type



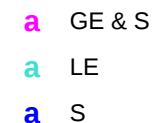
MaxQuant MBR S Image



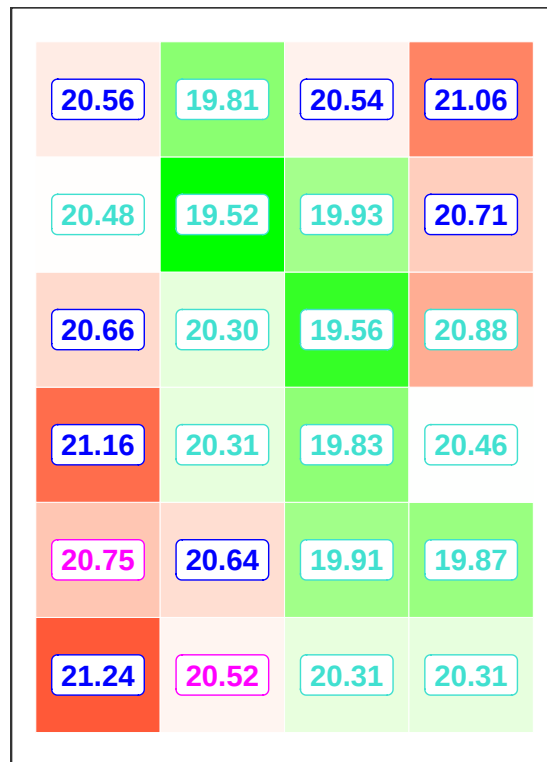
Expression Level



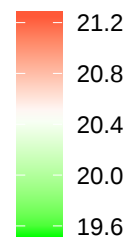
Dominant Cell Type



MaxQuantMBR LE Image



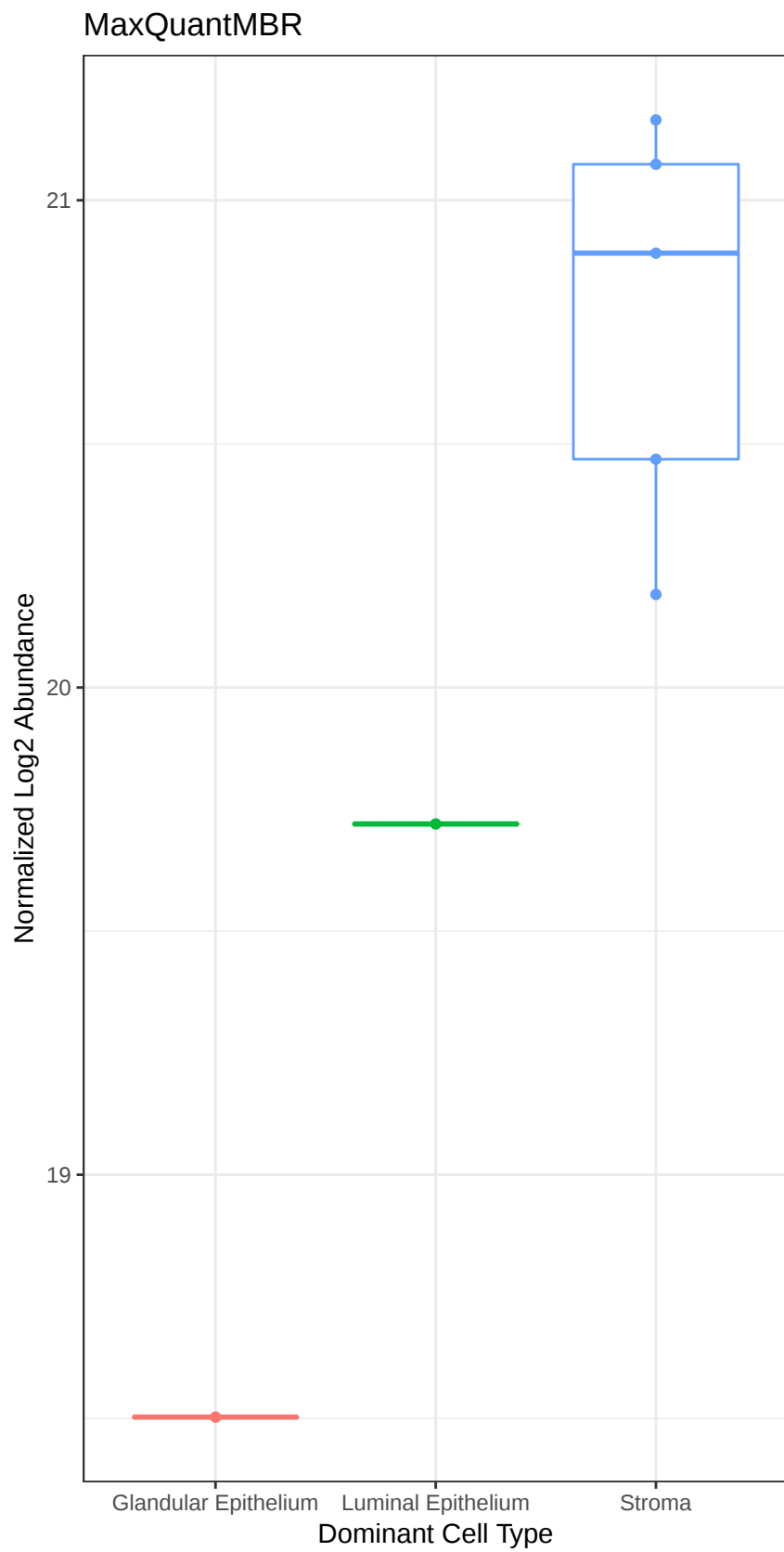
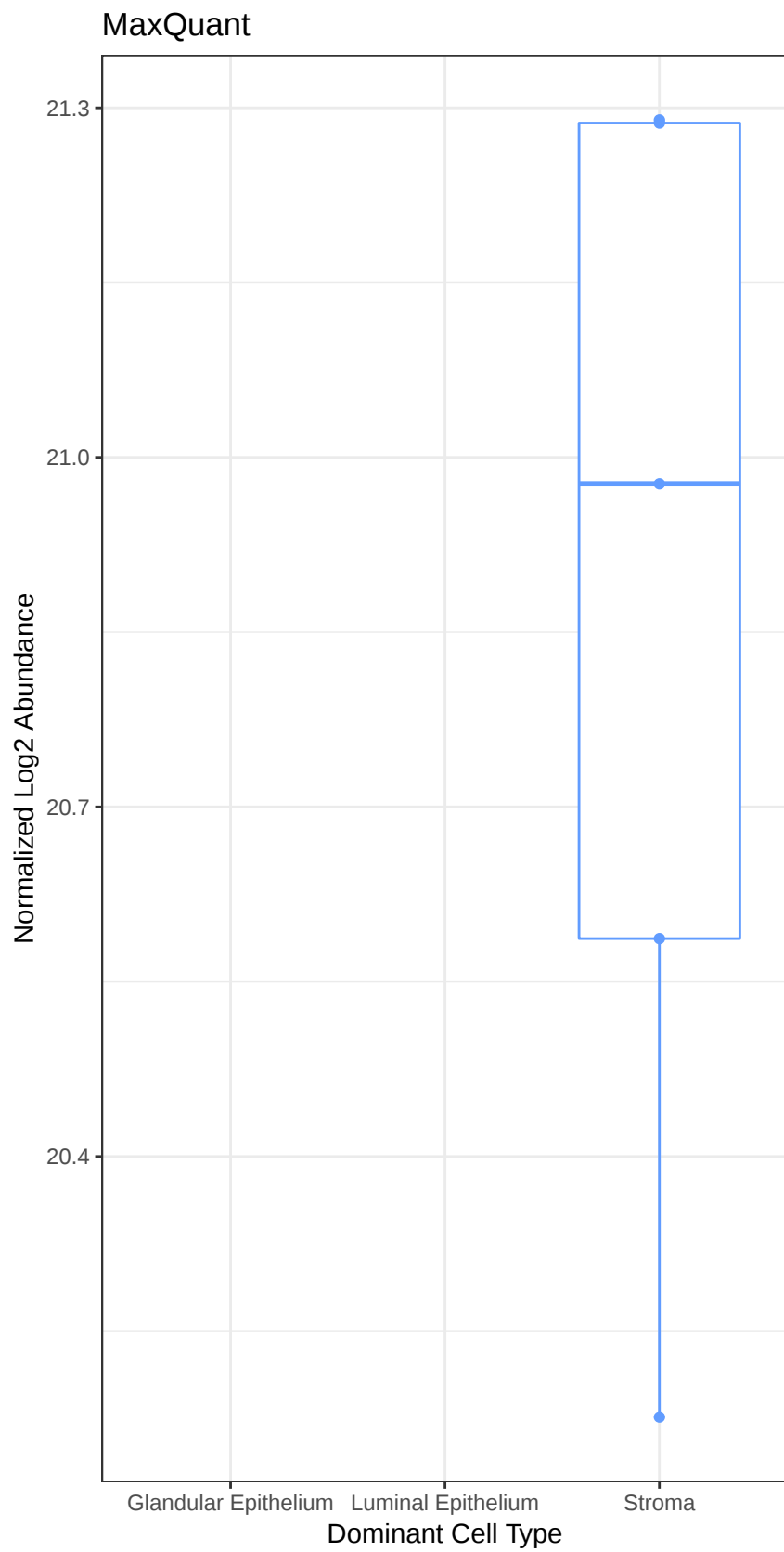
Expression Level



Dominant Cell Type

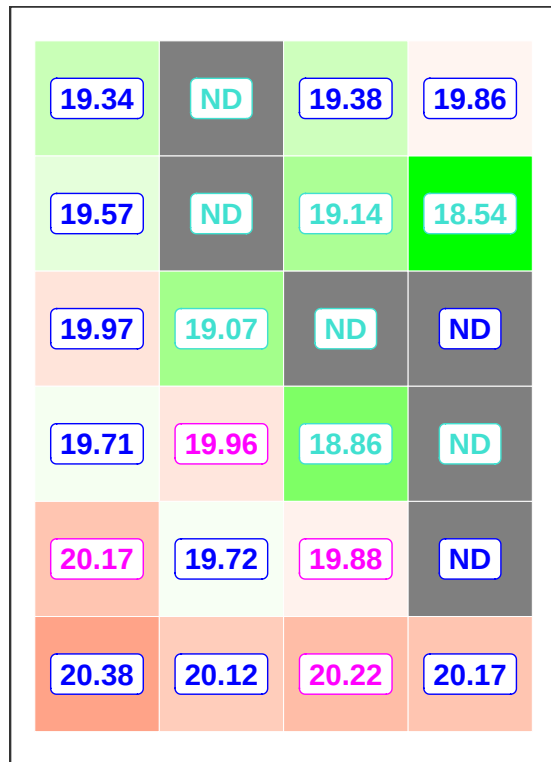


ACOT2_MOUSE

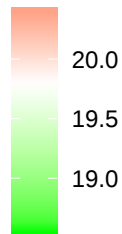


ACOT2_MOUSE

MaxQuant S Image



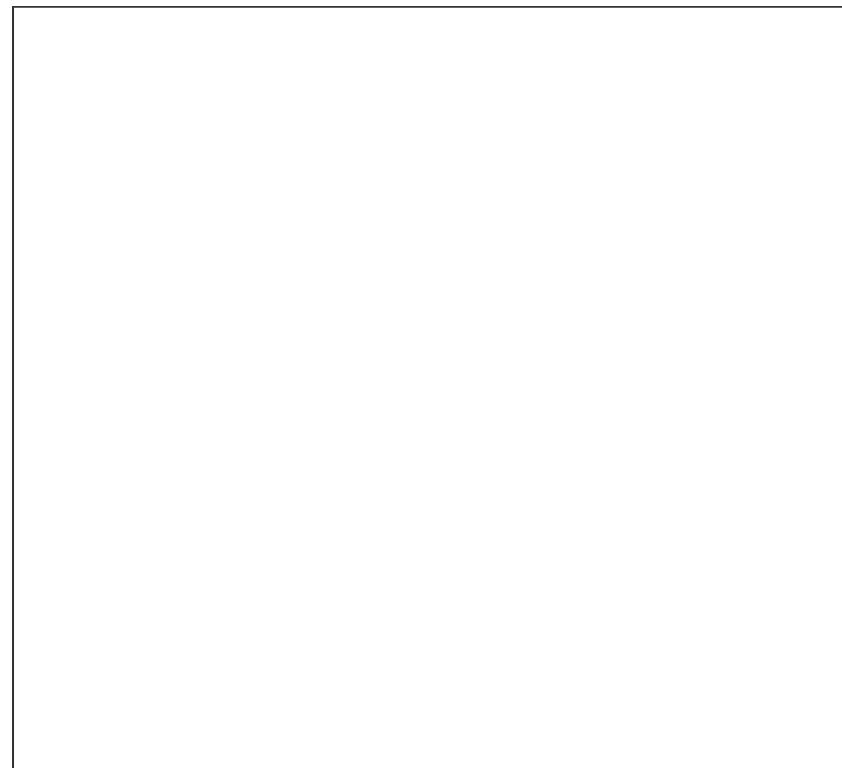
Expression Level



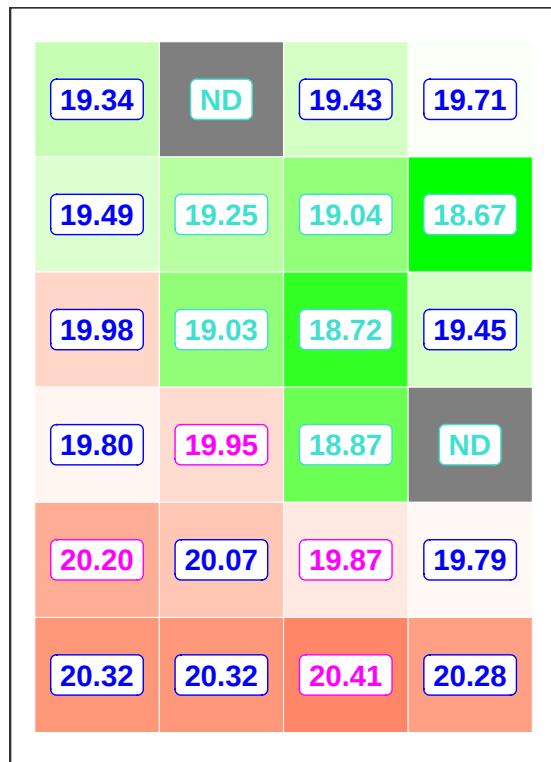
Dominant Cell Type

- GE & S
- LE
- S

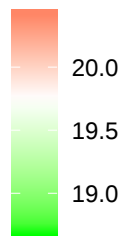
MaxQuant LE Image



MaxQuant MBR S Image



Expression Level



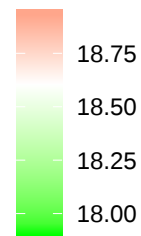
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant MBR LE Image



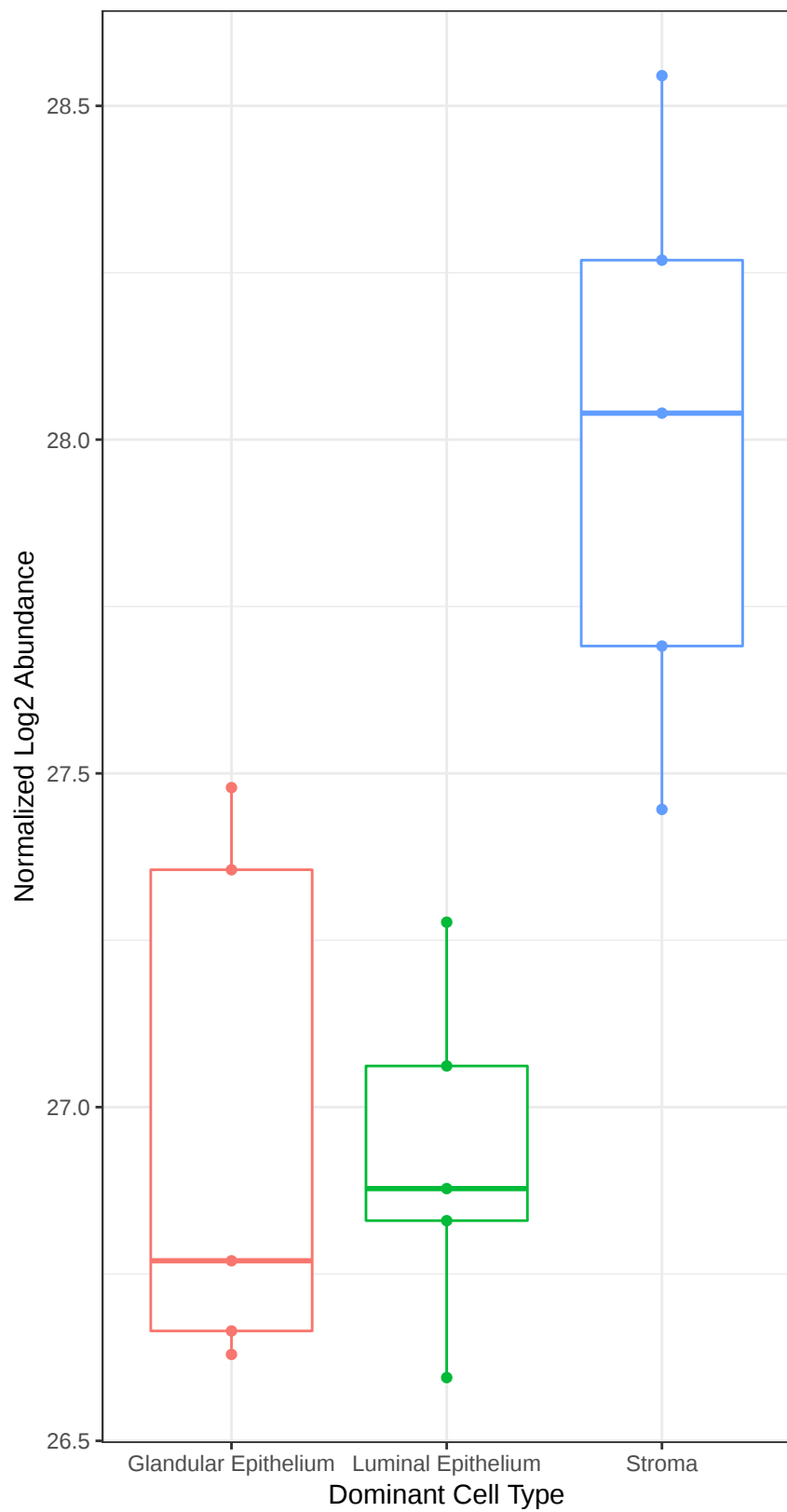
Expression Level



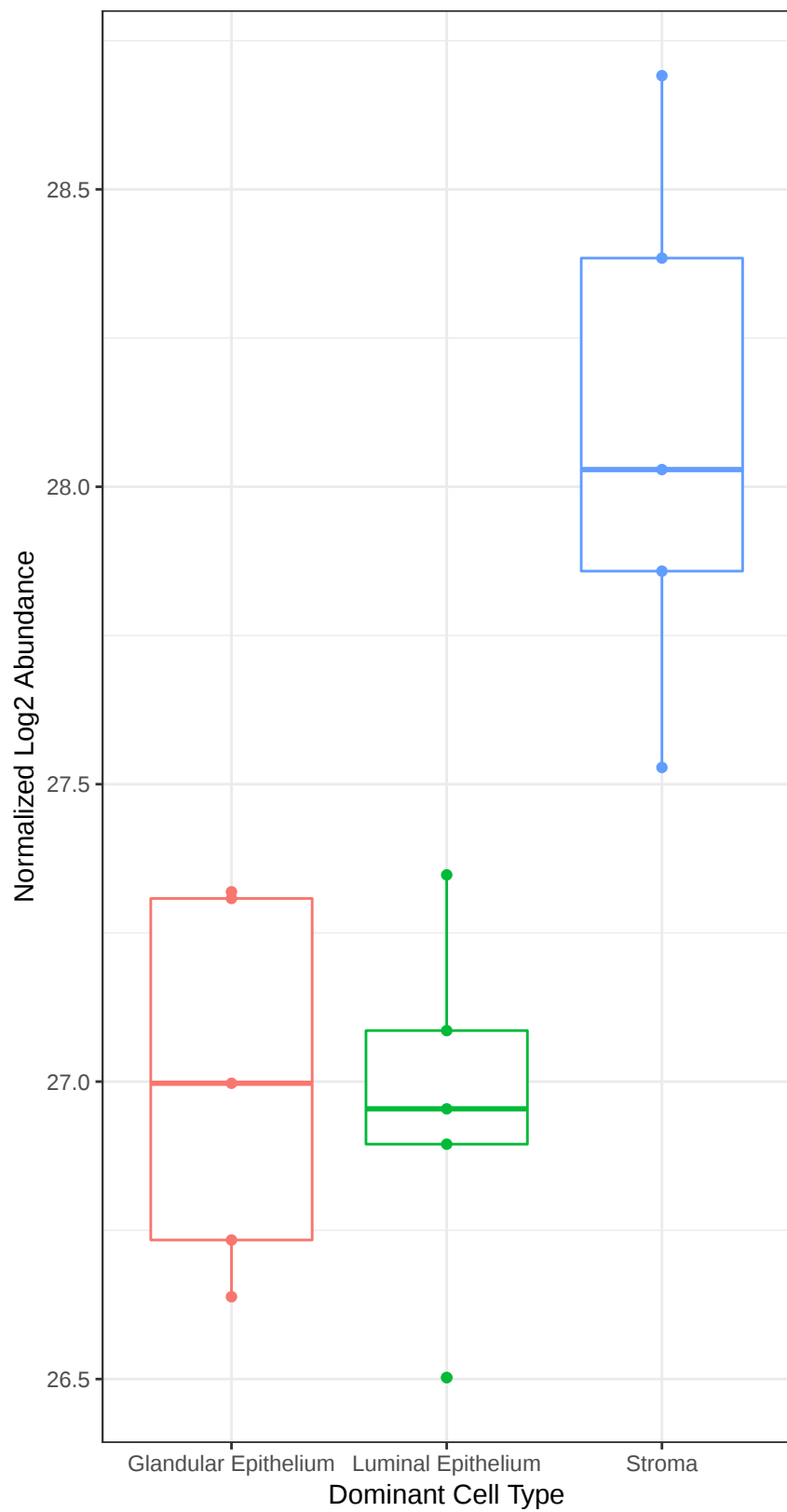
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant

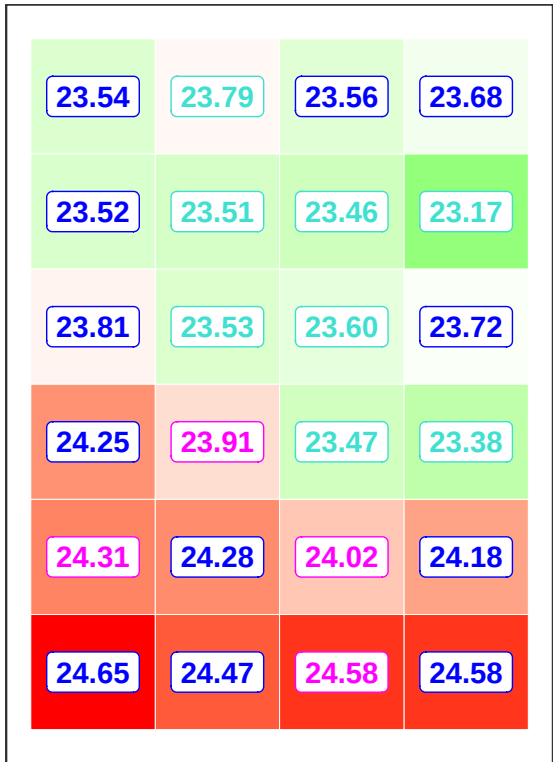


MaxQuantMBR

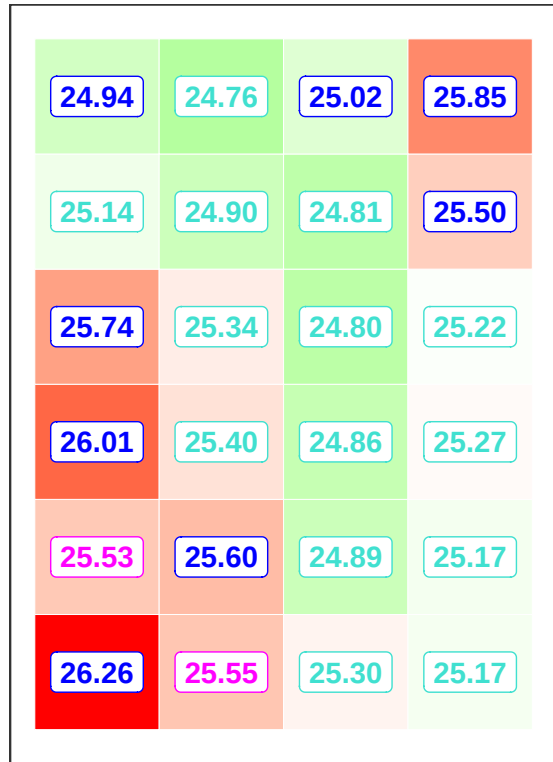


ALBU_MOUSE

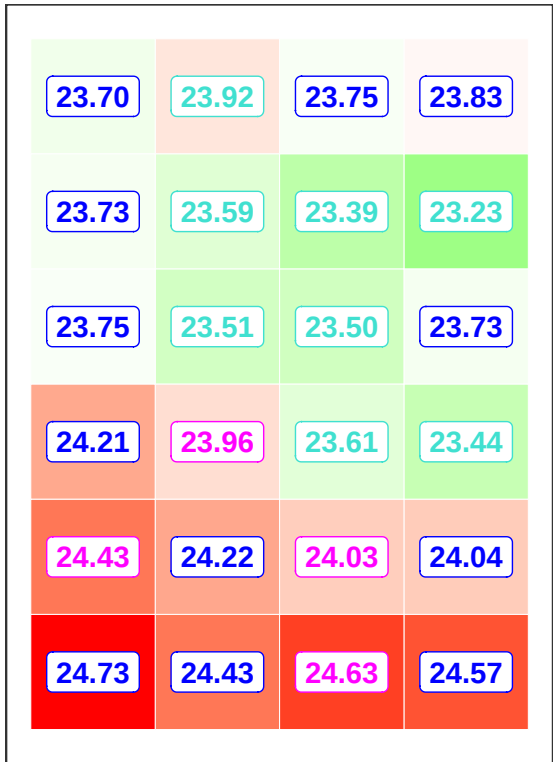
MaxQuant S Image



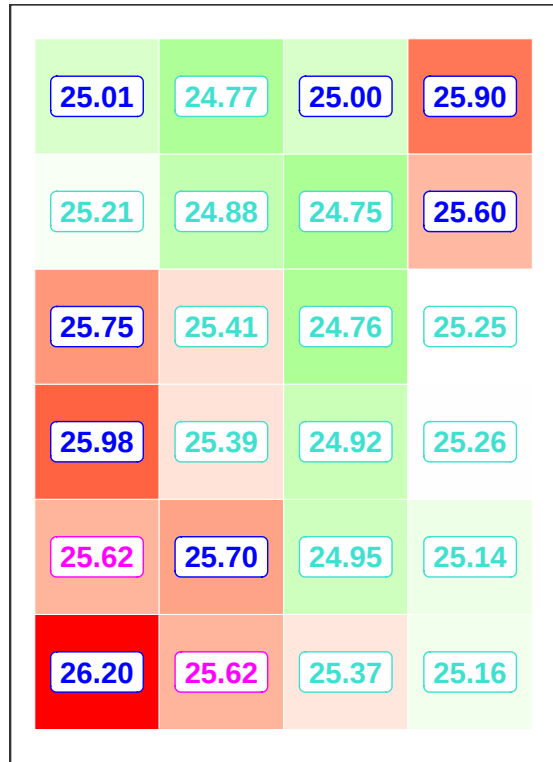
MaxQuant LE Image



MaxQuant MBR S Image

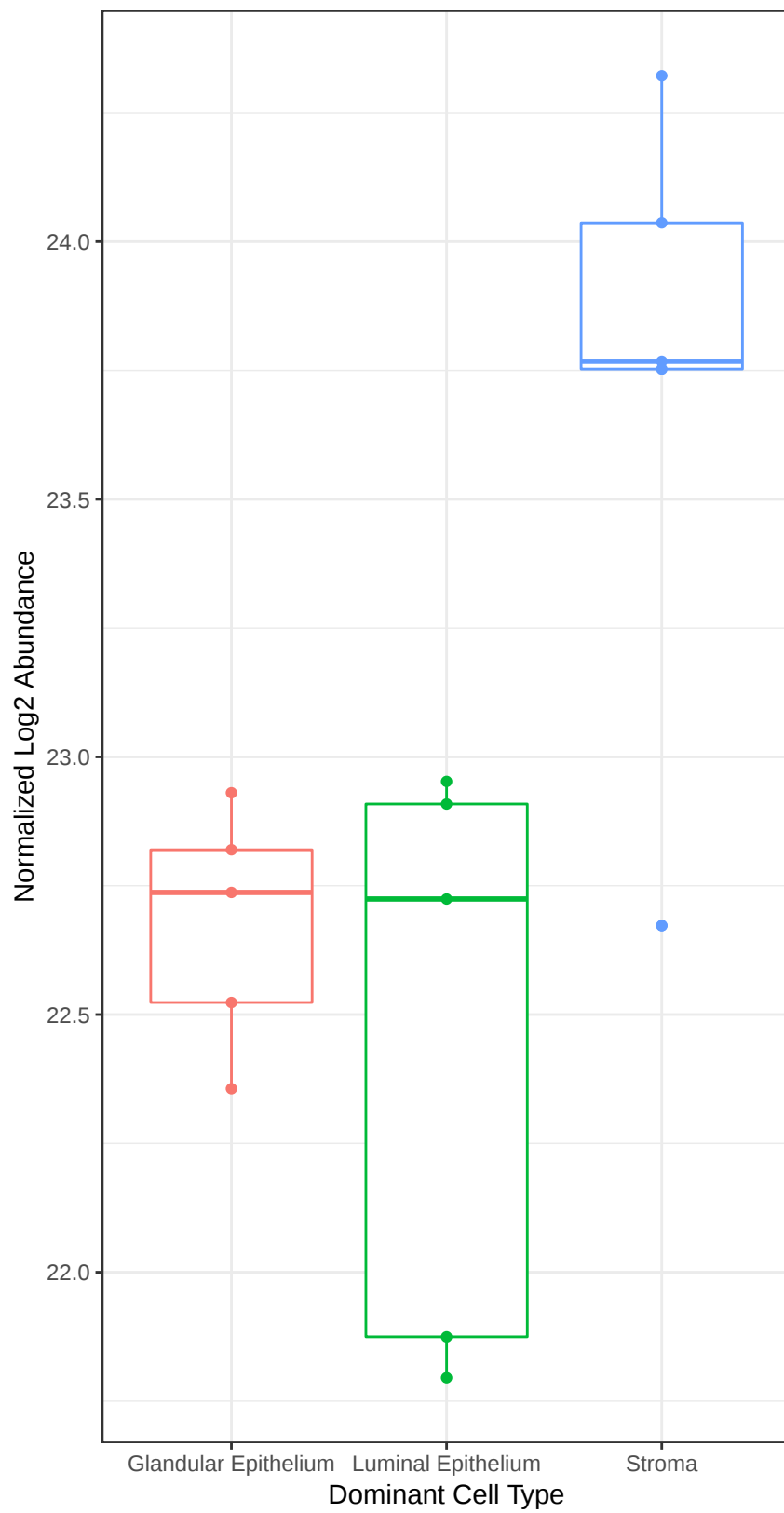


MaxQuantMBR LE Image

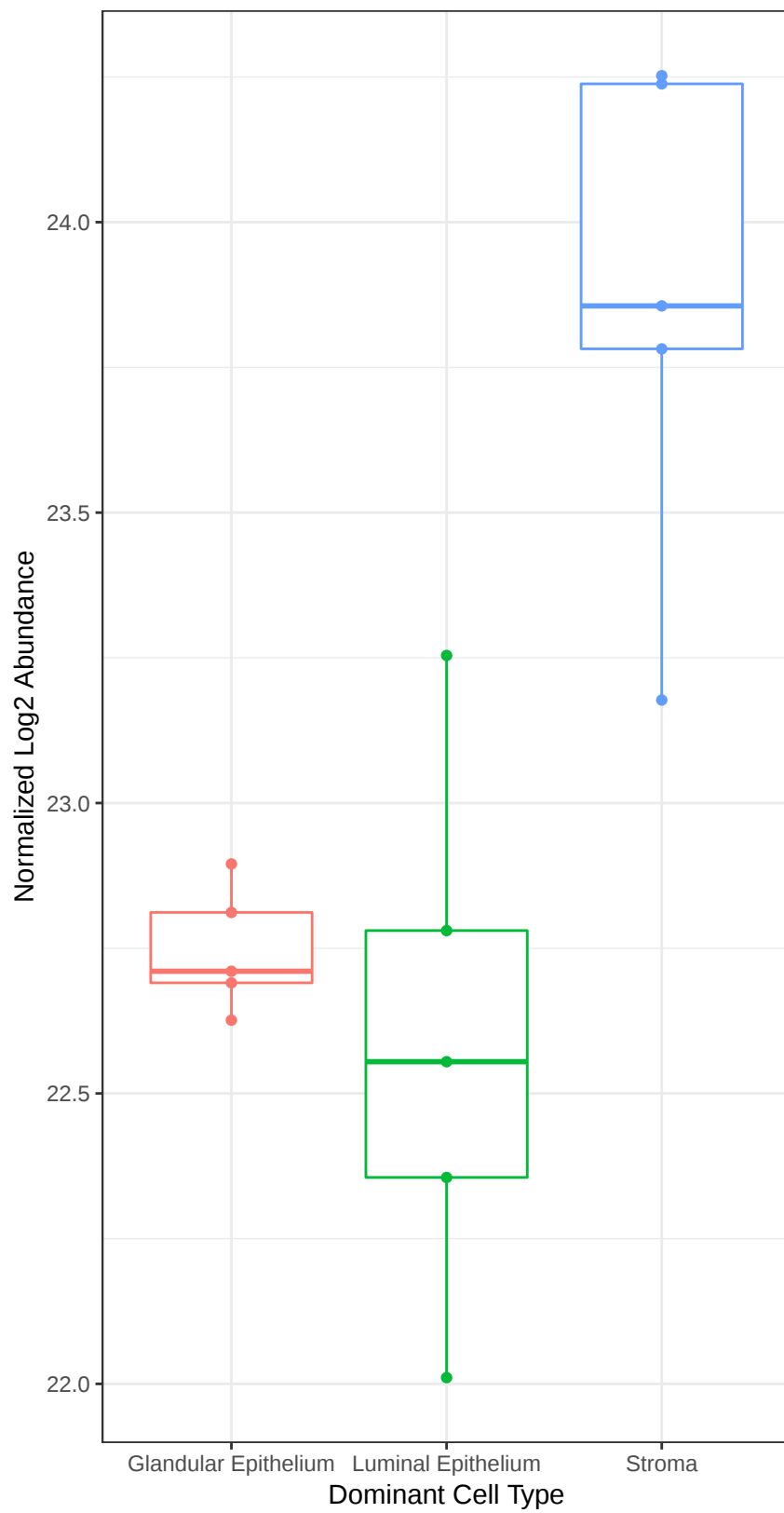


ADH1_MOUSE

MaxQuant

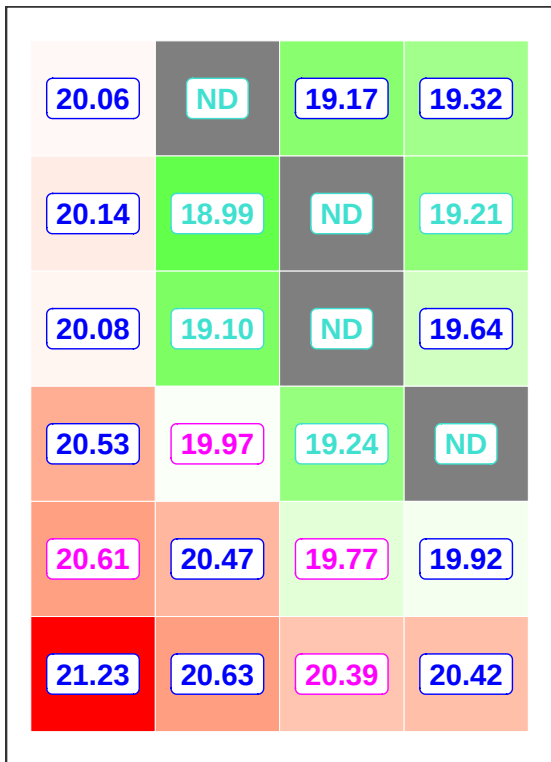


MaxQuantMBR

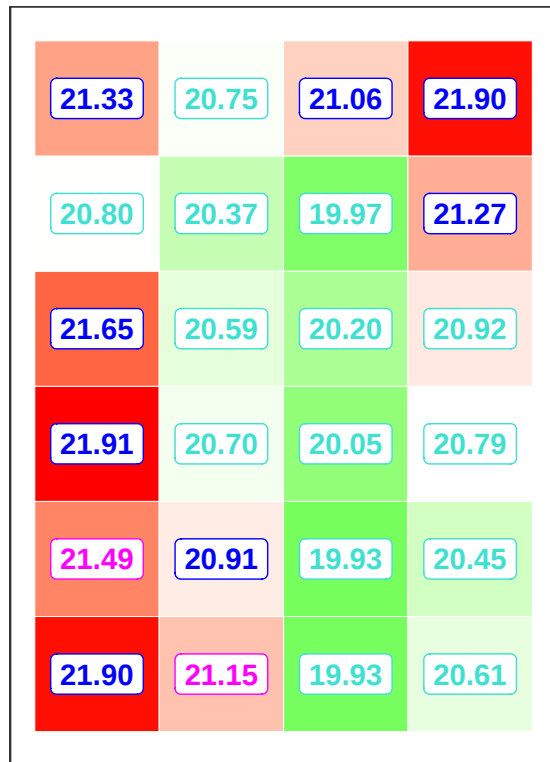


ADH1_MOUSE

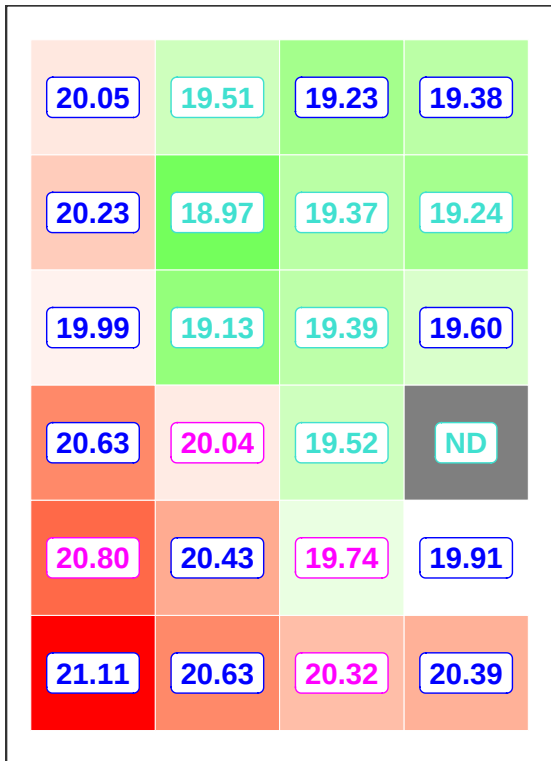
MaxQuant S Image



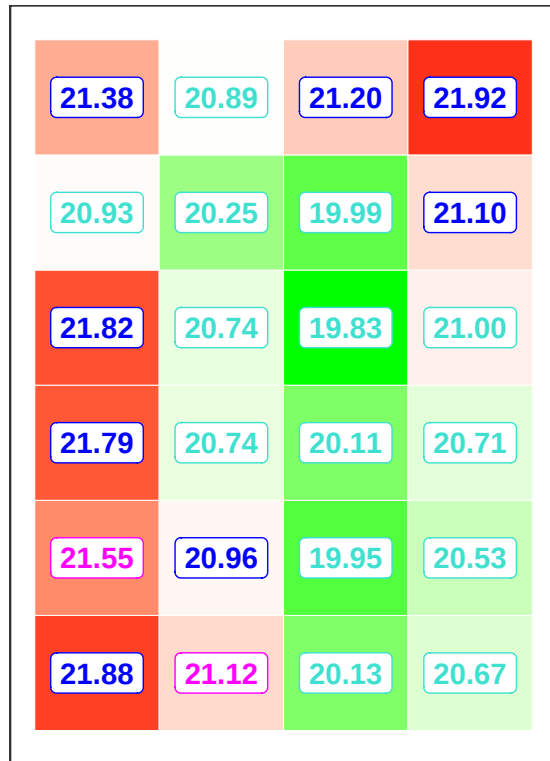
MaxQuant LE Image



MaxQuant MBR S Image

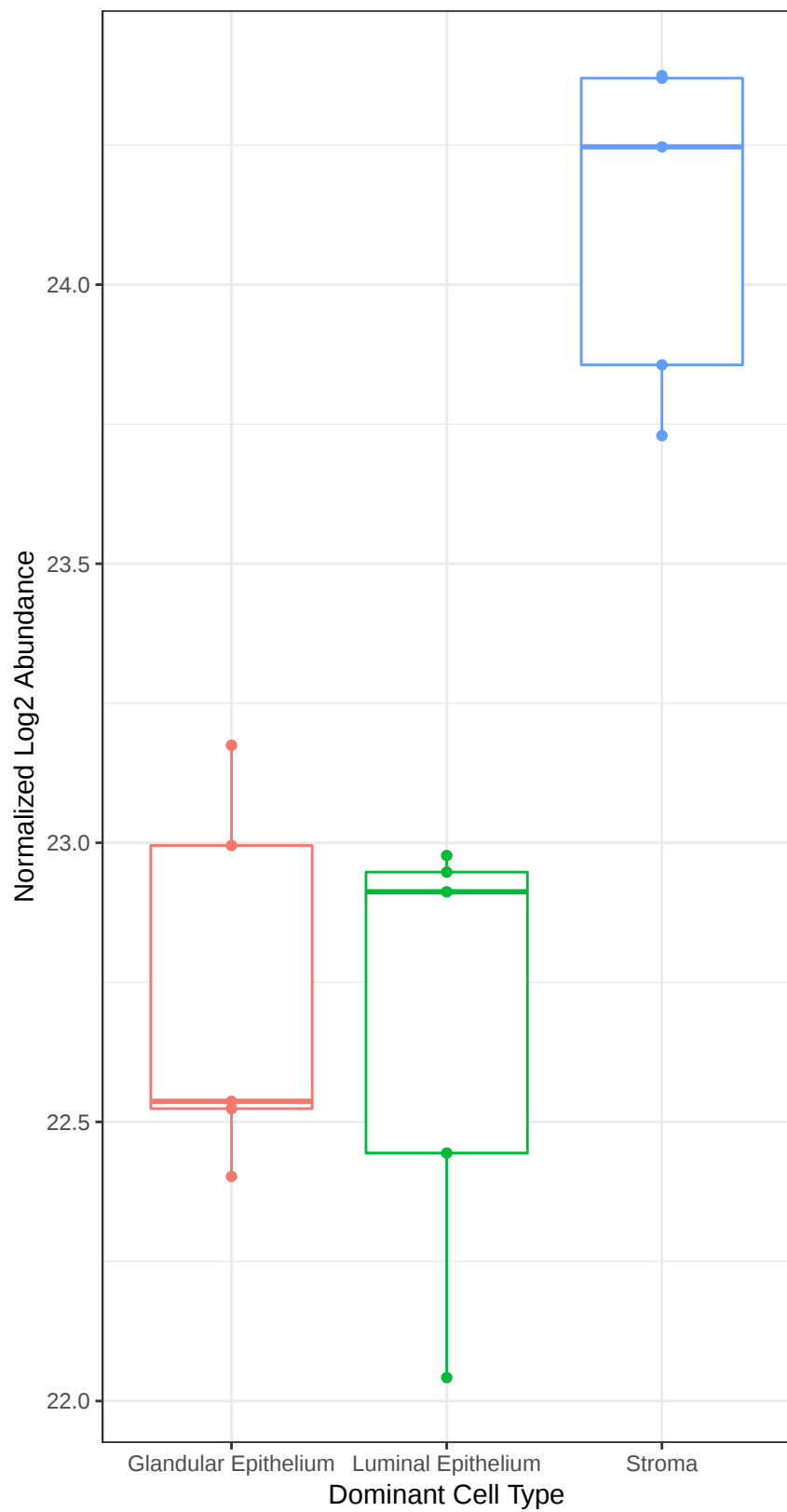


MaxQuantMBR LE Image

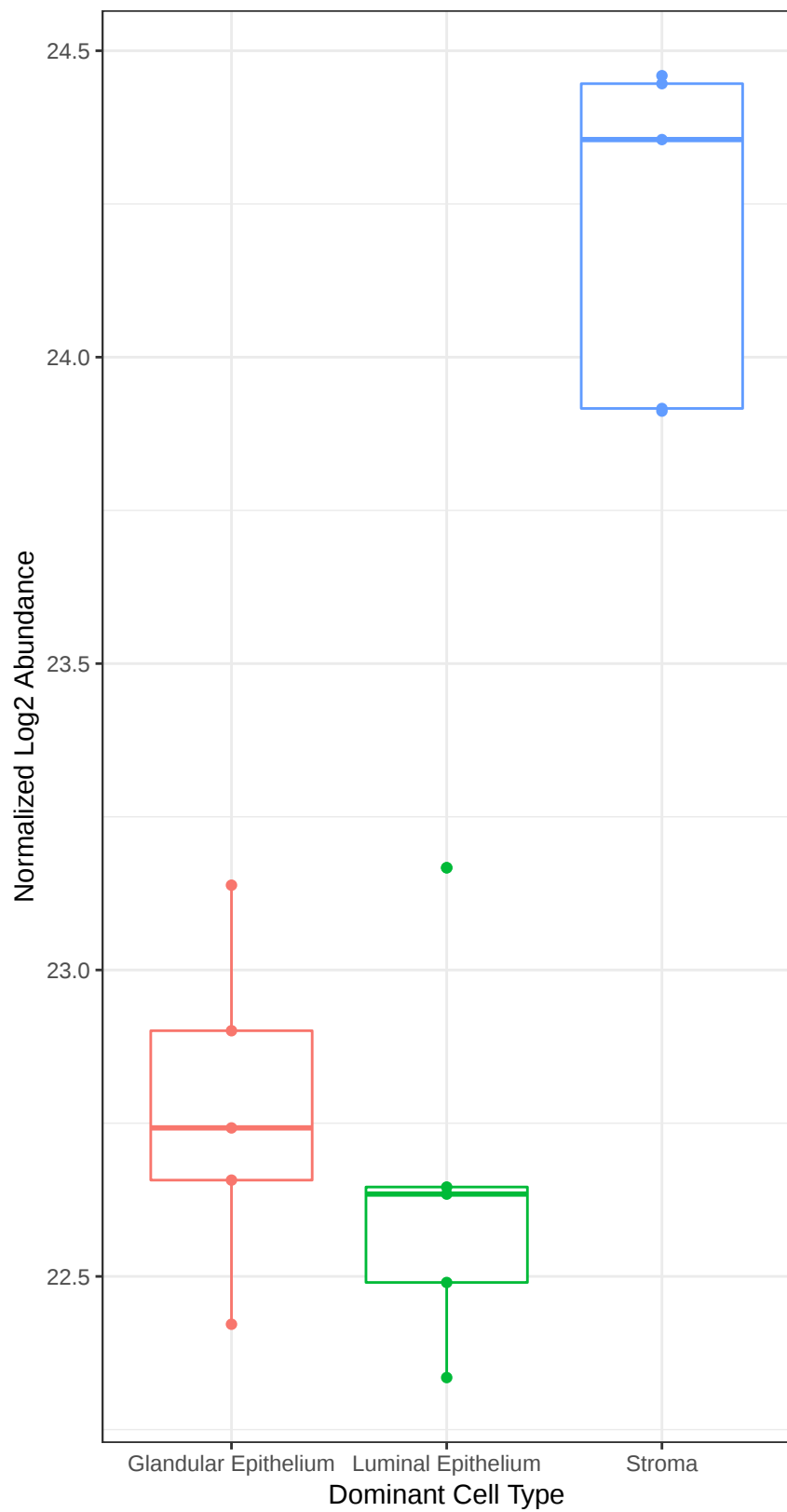


ALDH2_MOUSE

MaxQuant

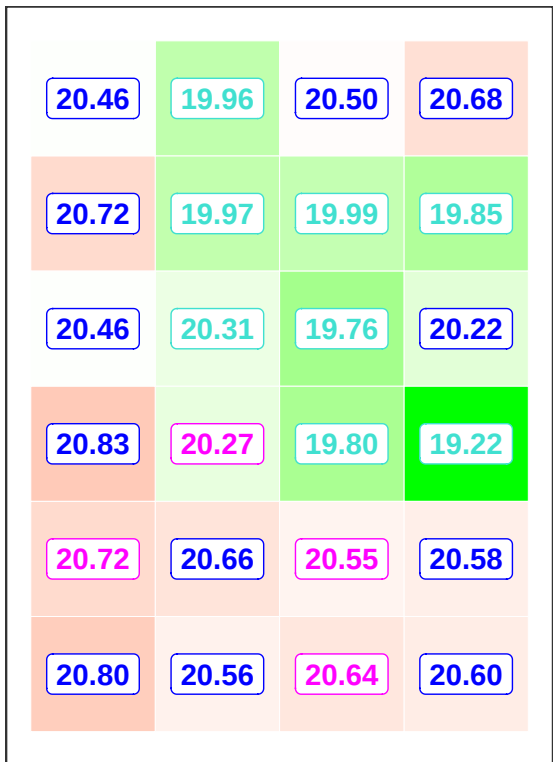


MaxQuantMBR

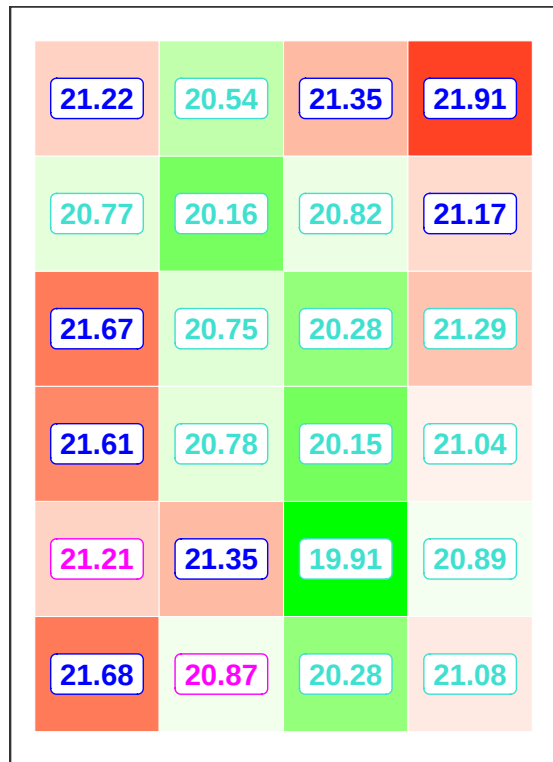


ALDH2_MOUSE

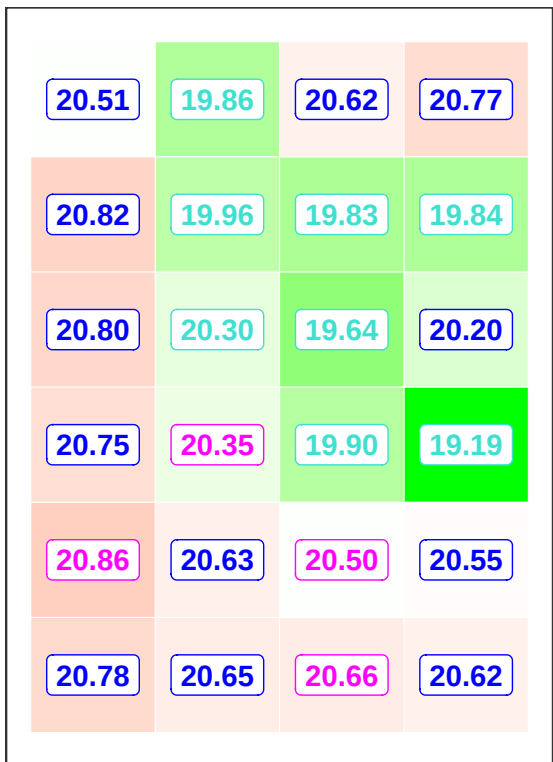
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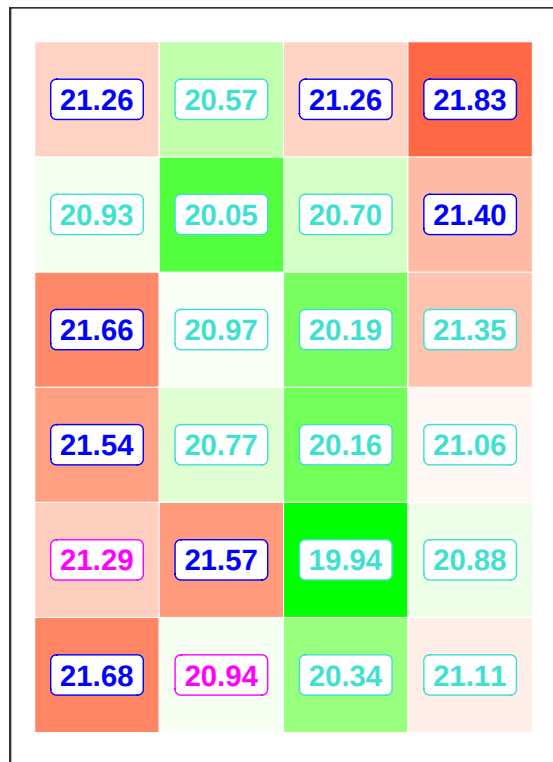
MaxQuant LE Image

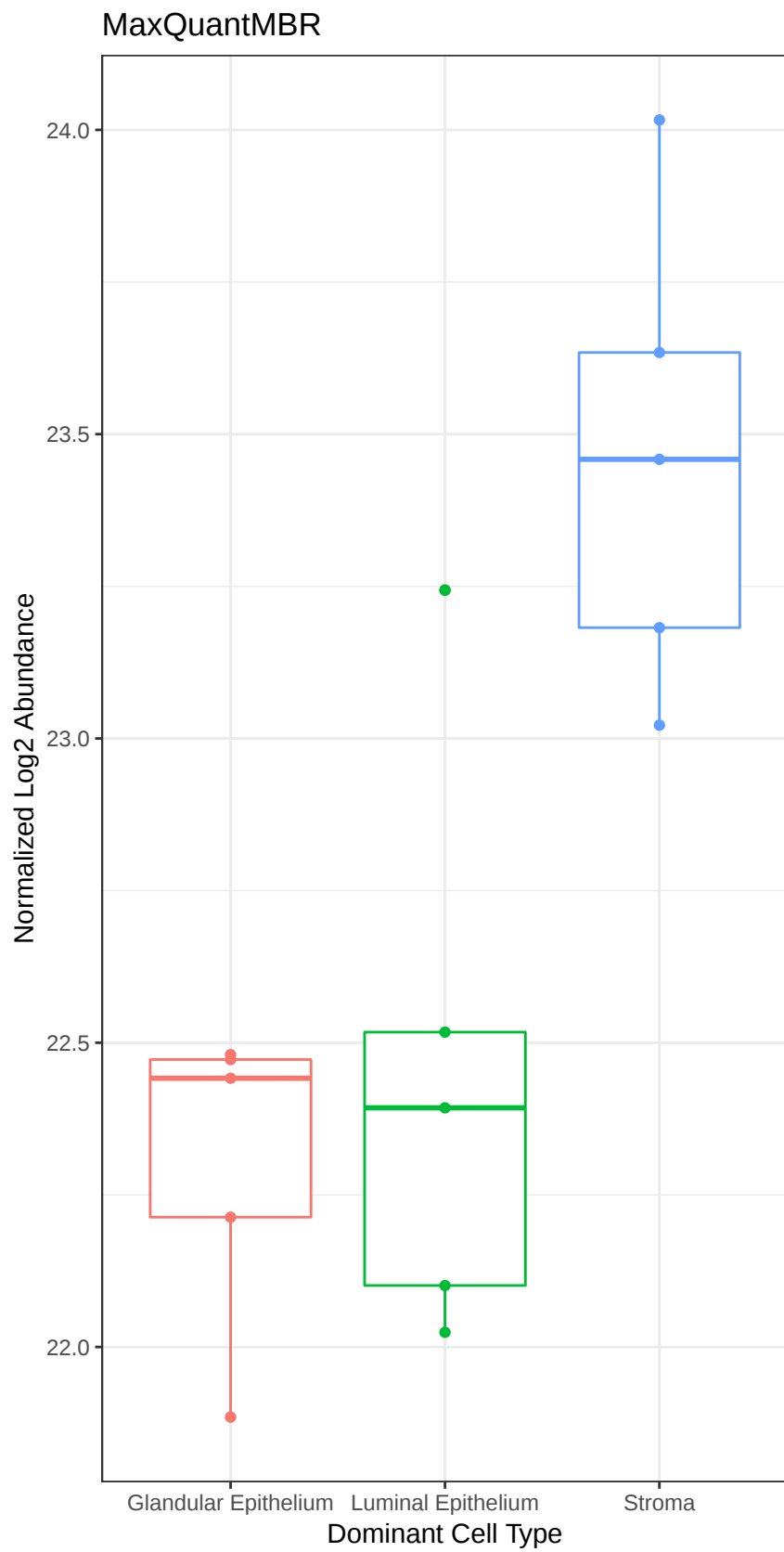
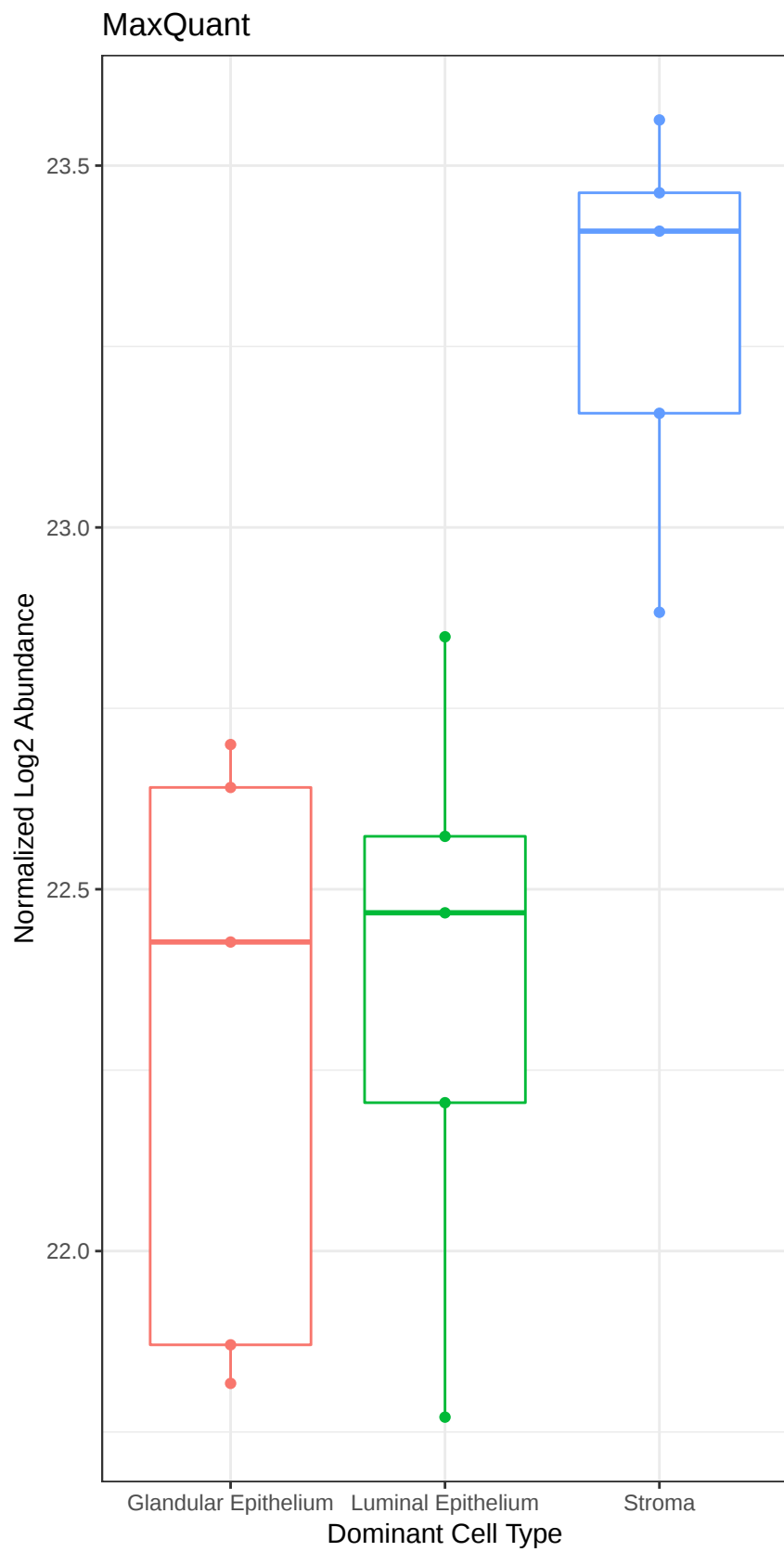


MaxQuant MBR S Image



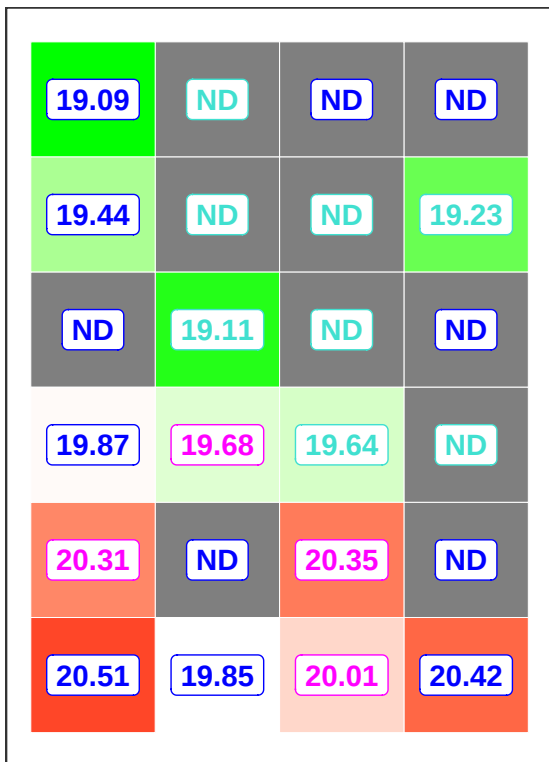
MaxQuantMBR LE Image



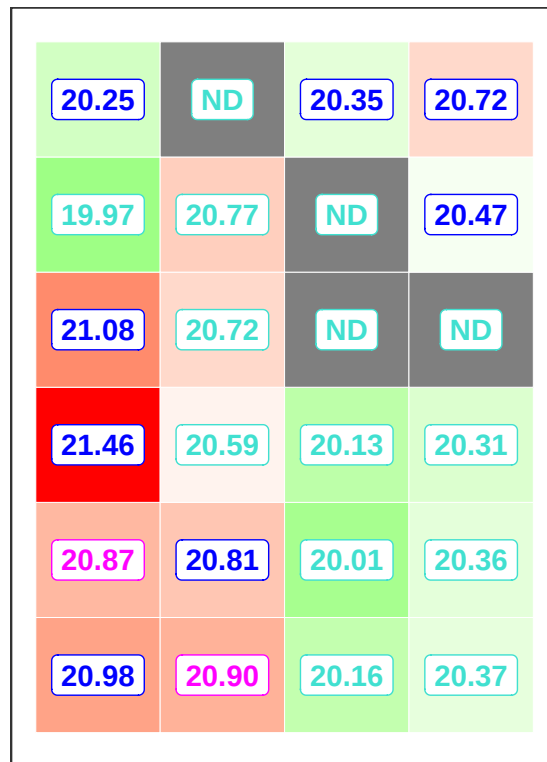


FETUA_MOUSE

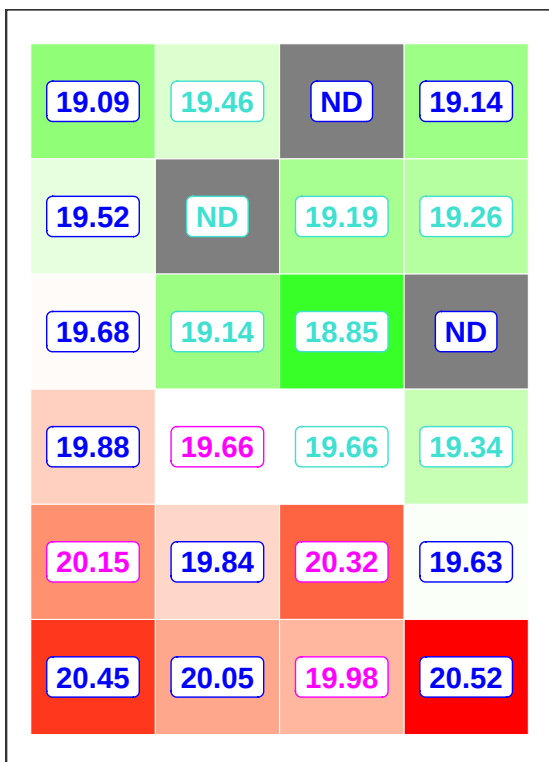
MaxQuant S Image



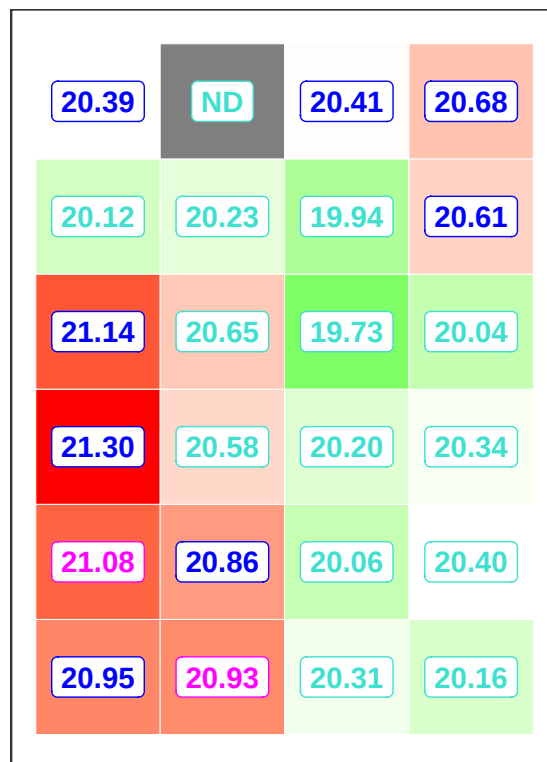
MaxQuant LE Image



MaxQuant MBR S Image

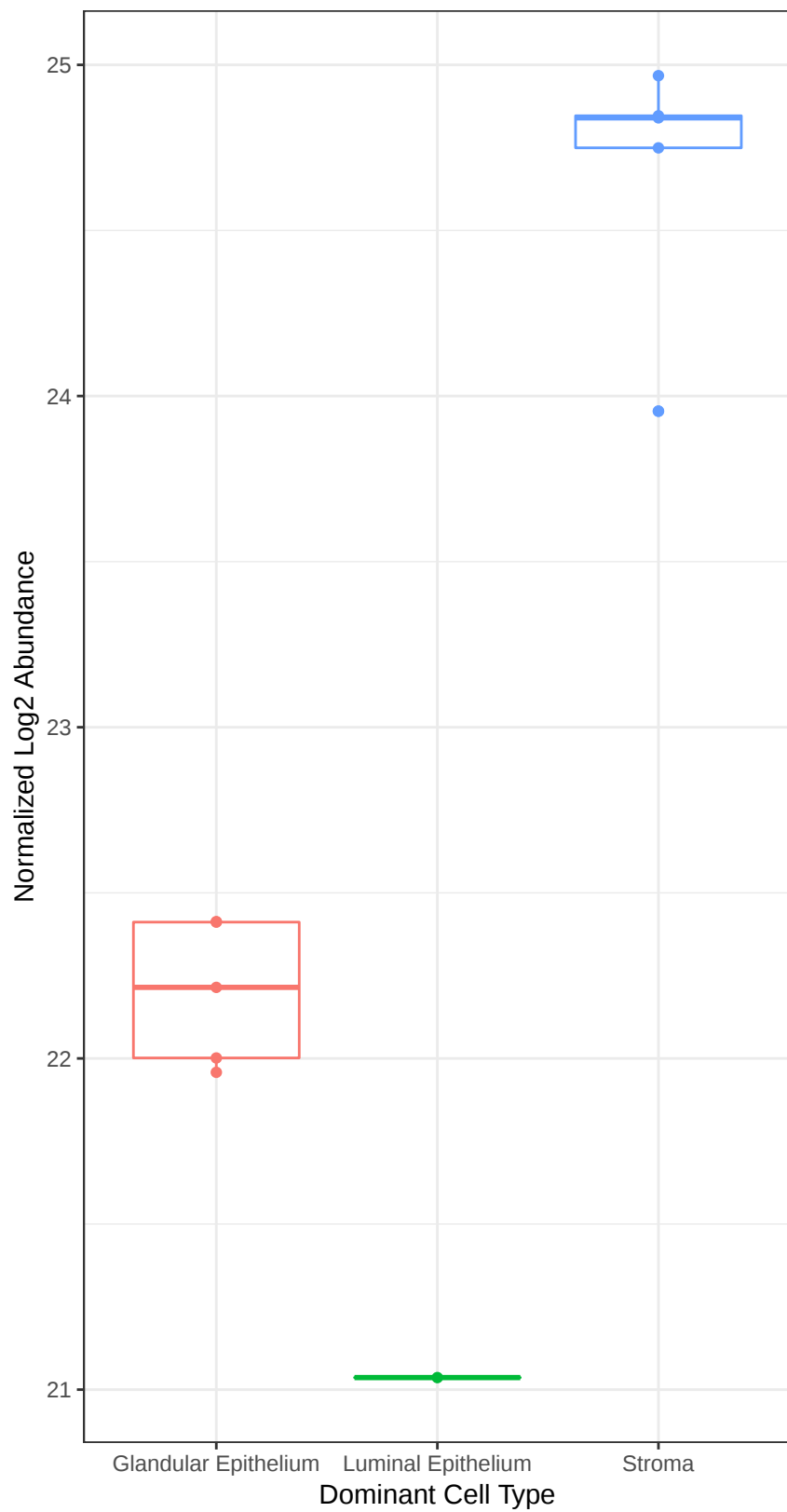


MaxQuantMBR LE Image

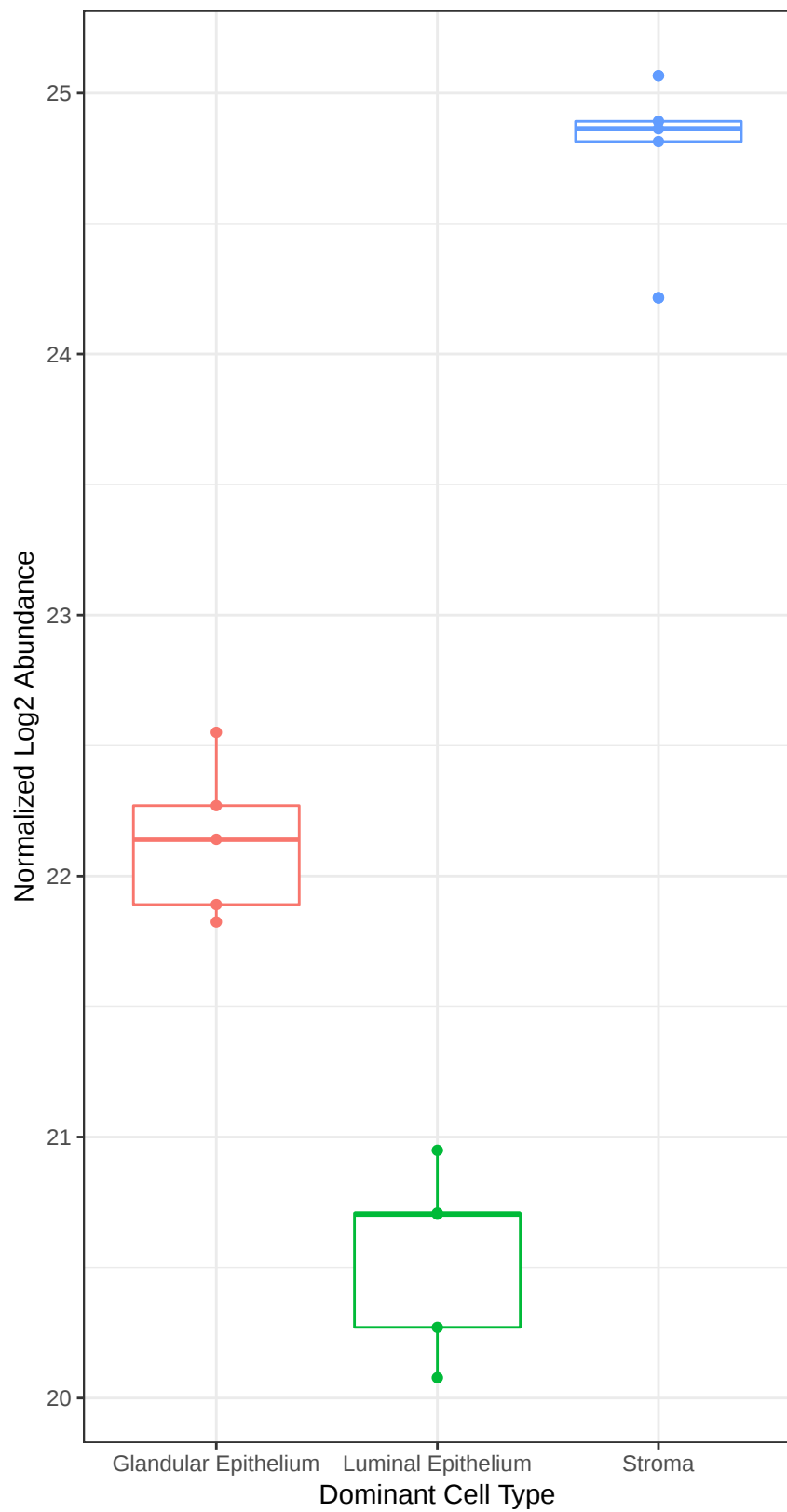


AOFB_MOUSE

MaxQuant

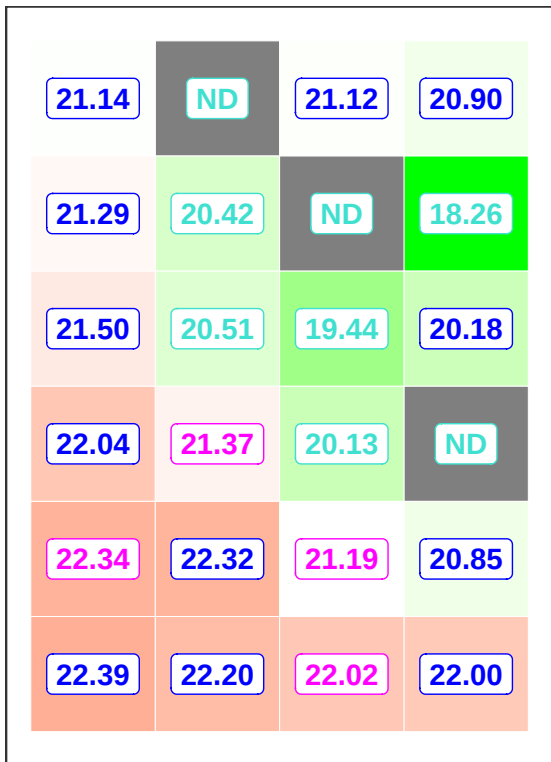


MaxQuantMBR

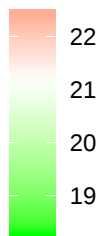


AOFB_MOUSE

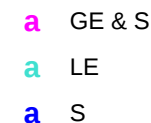
MaxQuant S Image



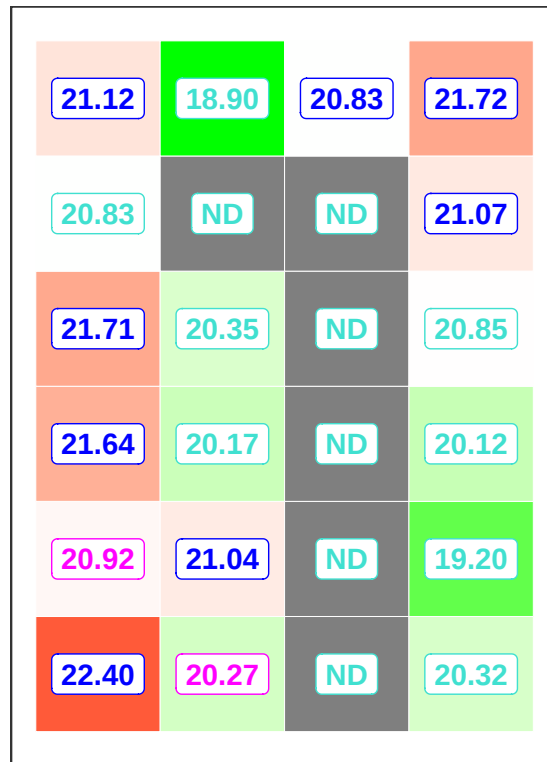
Expression Level



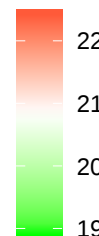
Dominant Cell Type



MaxQuant LE Image



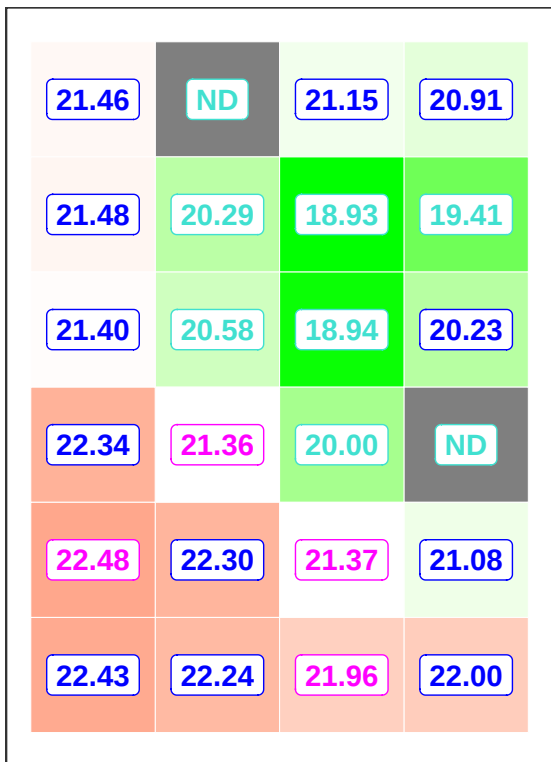
Expression Level



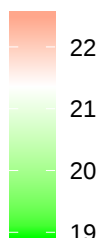
Dominant Cell Type



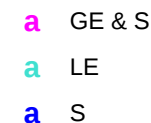
MaxQuant MBR S Image



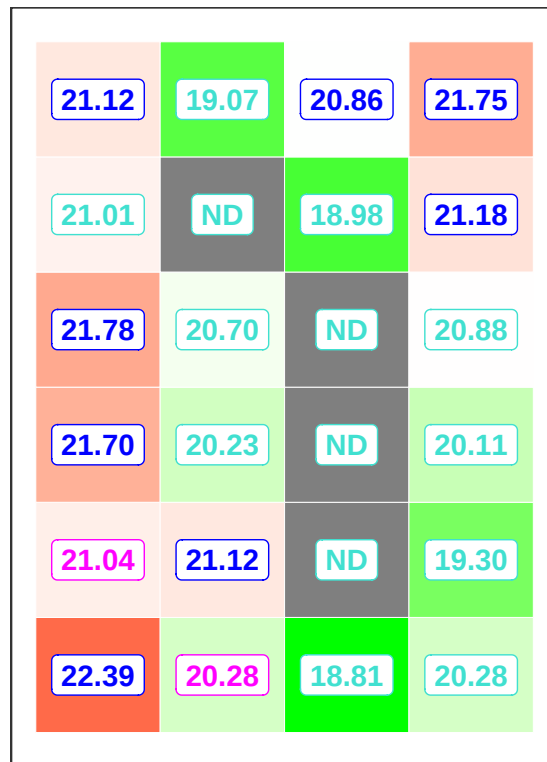
Expression Level



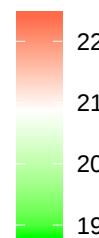
Dominant Cell Type



MaxQuant MBR LE Image



Expression Level

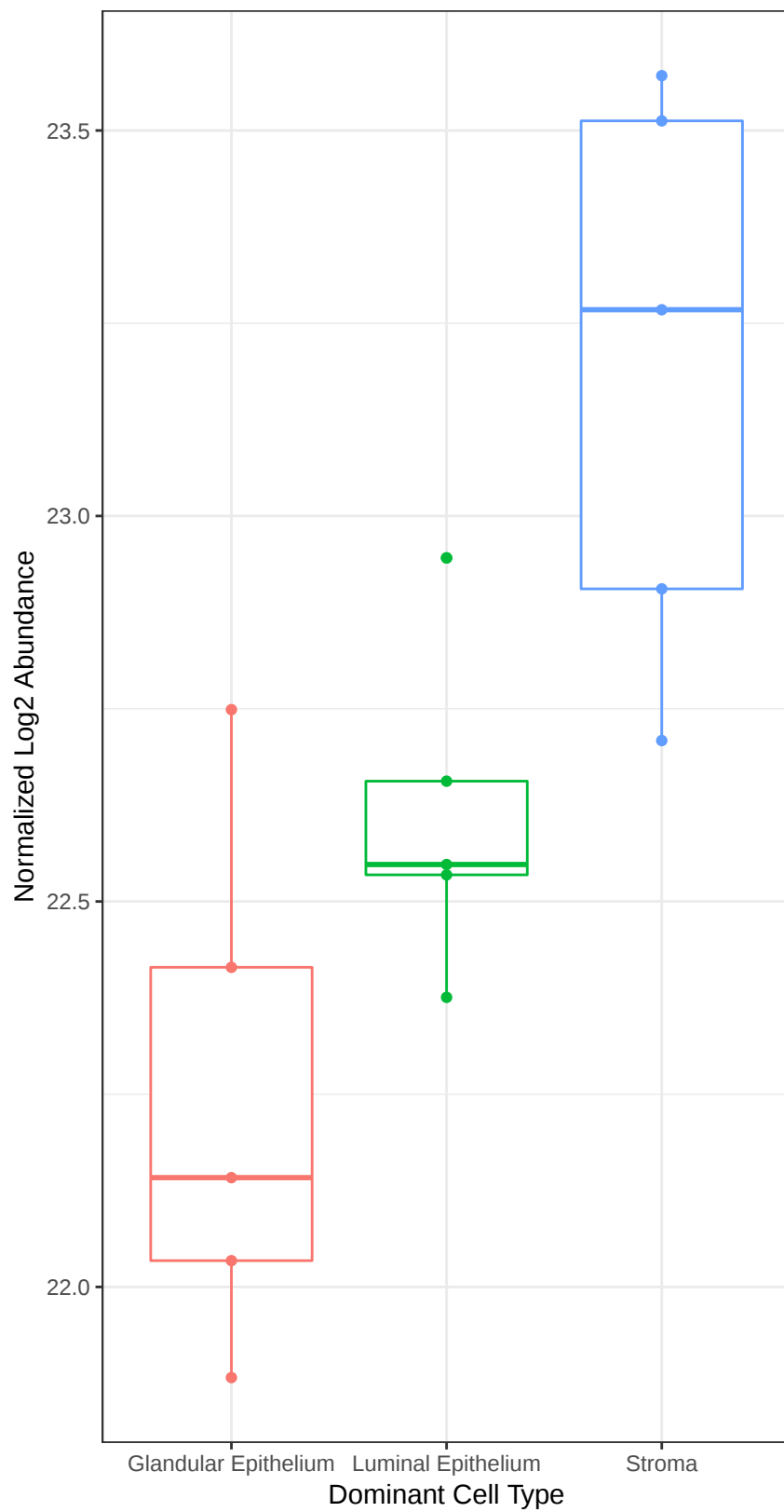


Dominant Cell Type

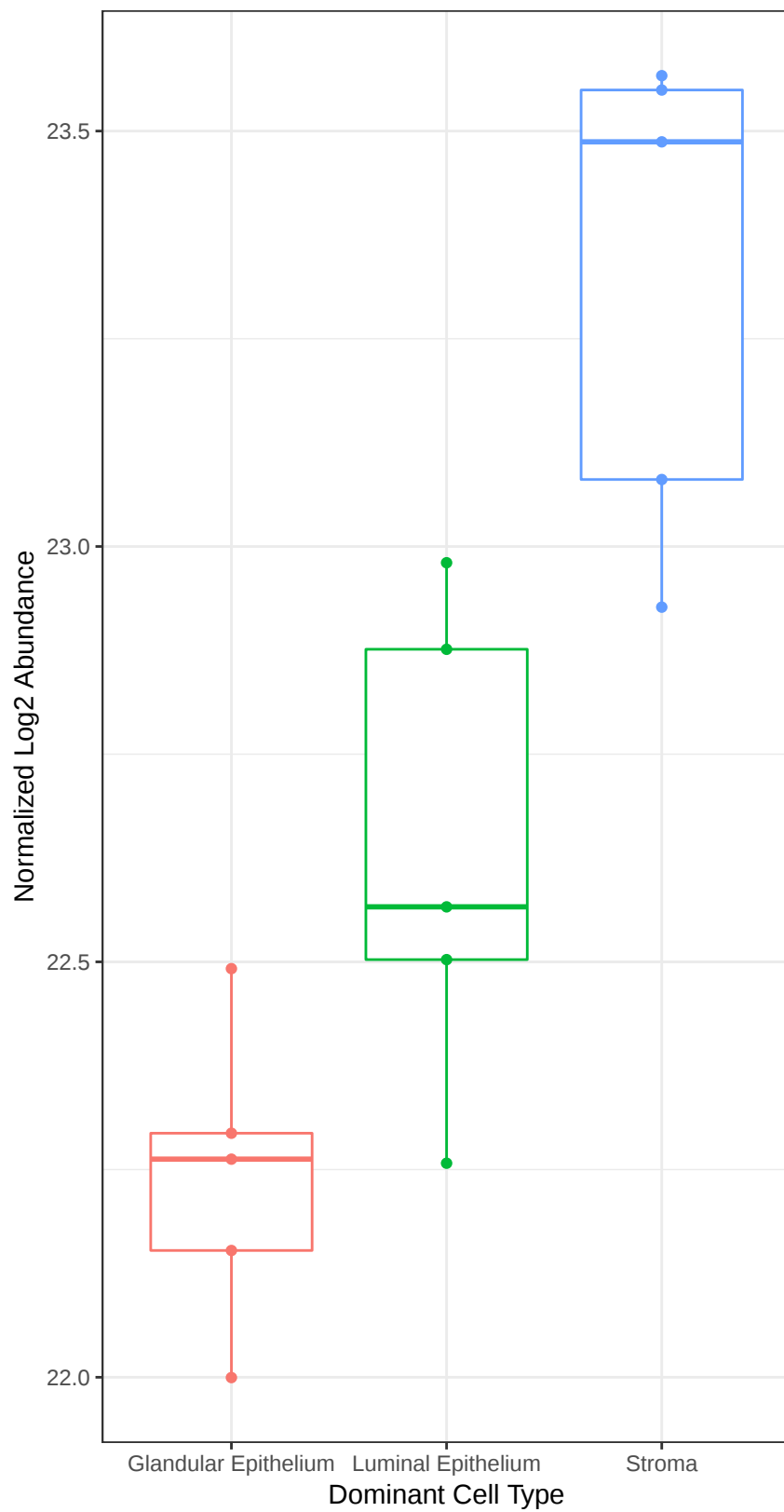


ANXA3_MOUSE

MaxQuant

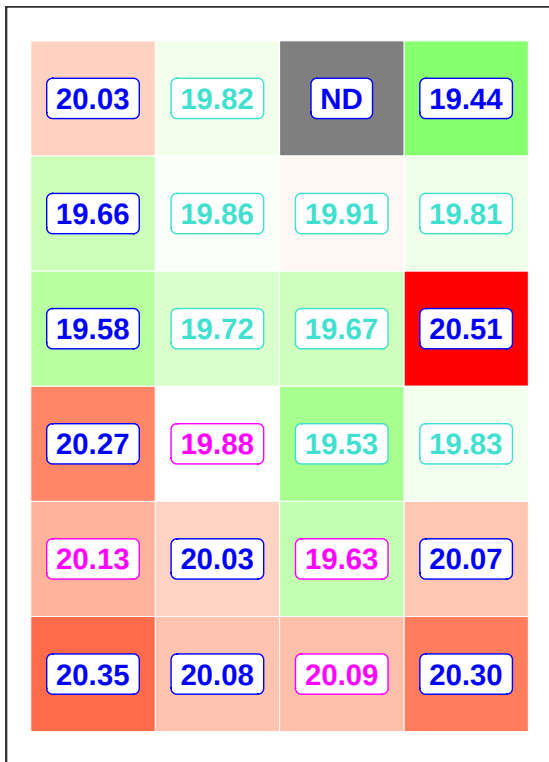


MaxQuantMBR

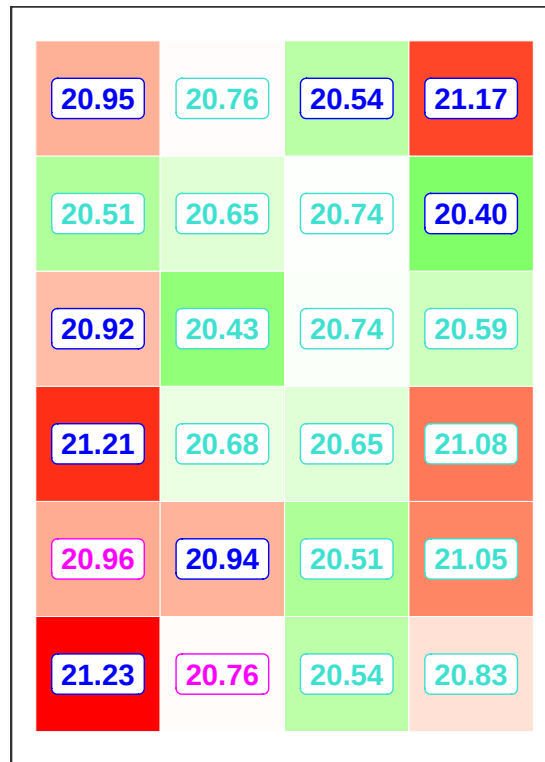


ANXA3_MOUSE

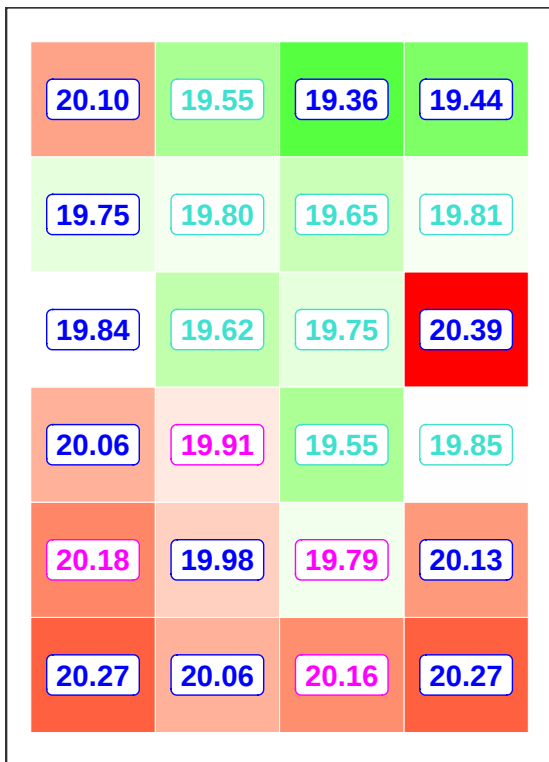
MaxQuant S Image



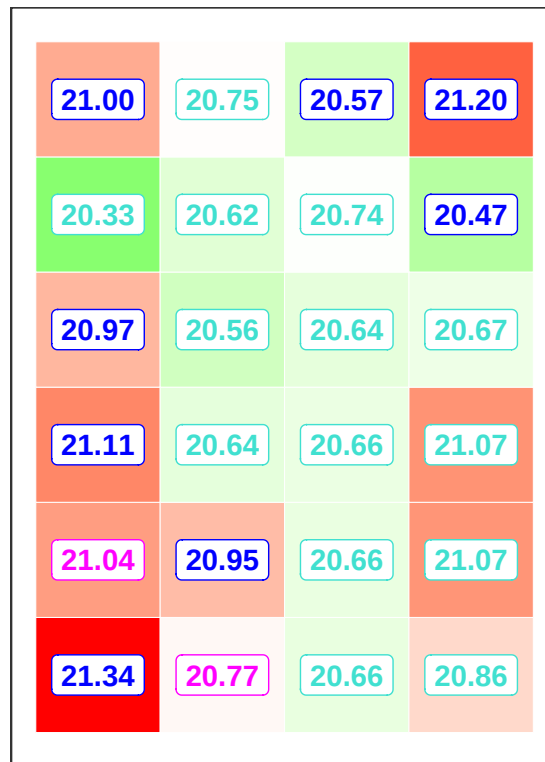
MaxQuant LE Image



MaxQuant MBR S Image

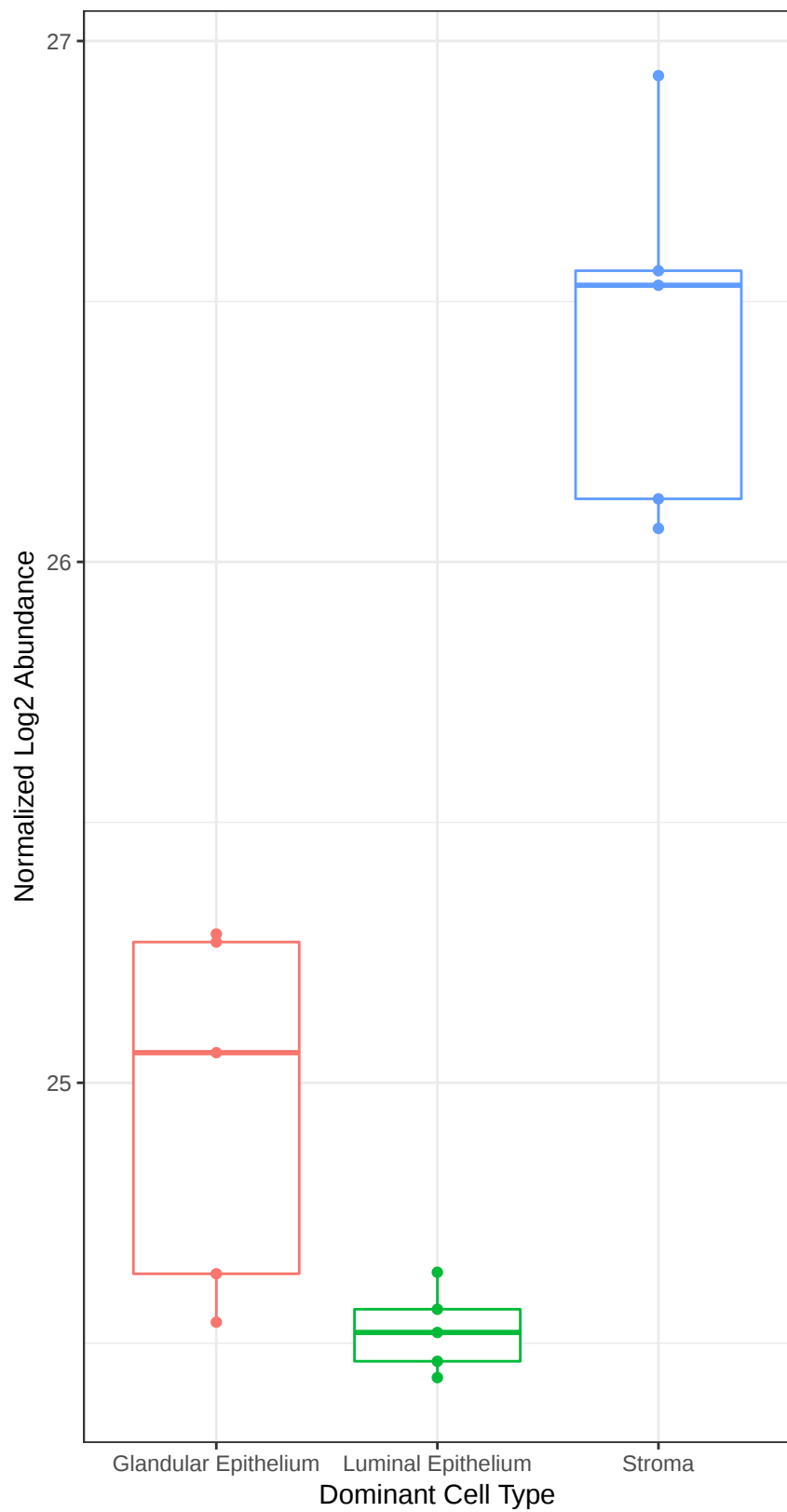


MaxQuantMBR LE Image

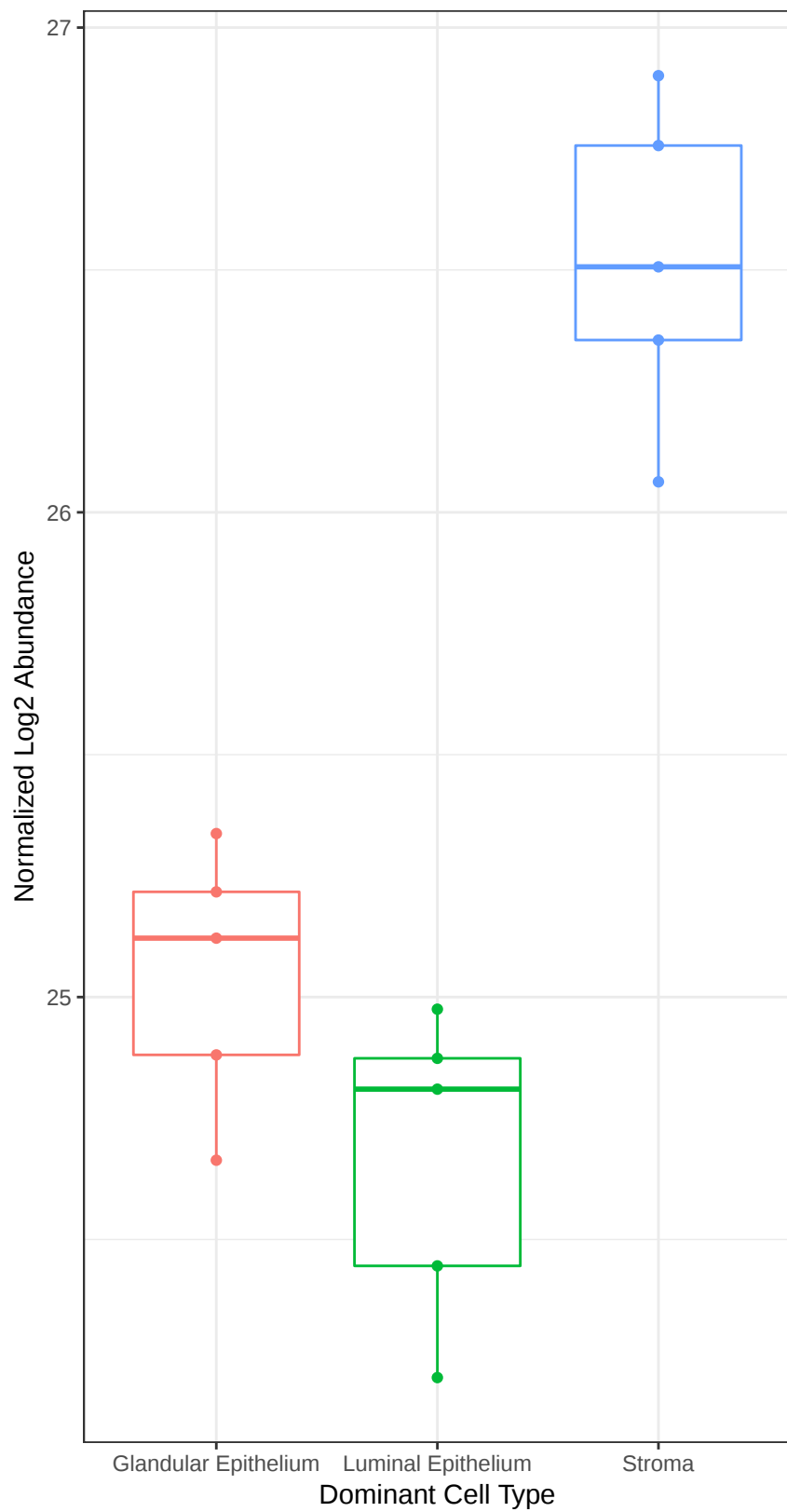


APOA1_MOUSE

MaxQuant

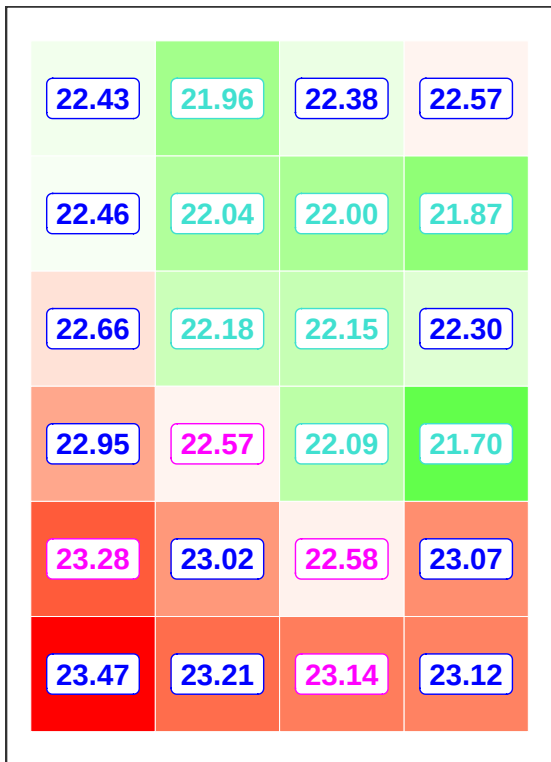


MaxQuantMBR

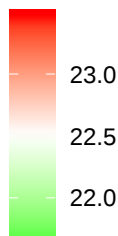


APOA1_MOUSE

MaxQuant S Image



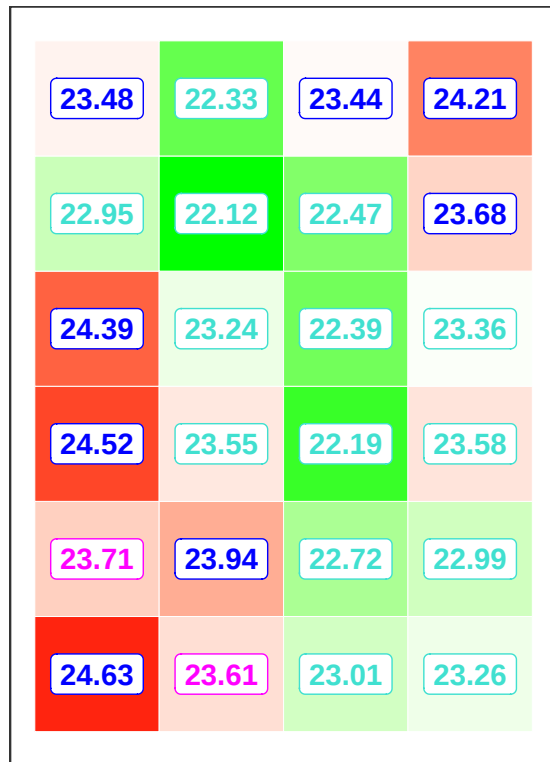
Expression Level



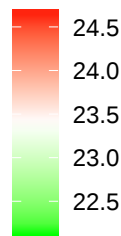
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant LE Image



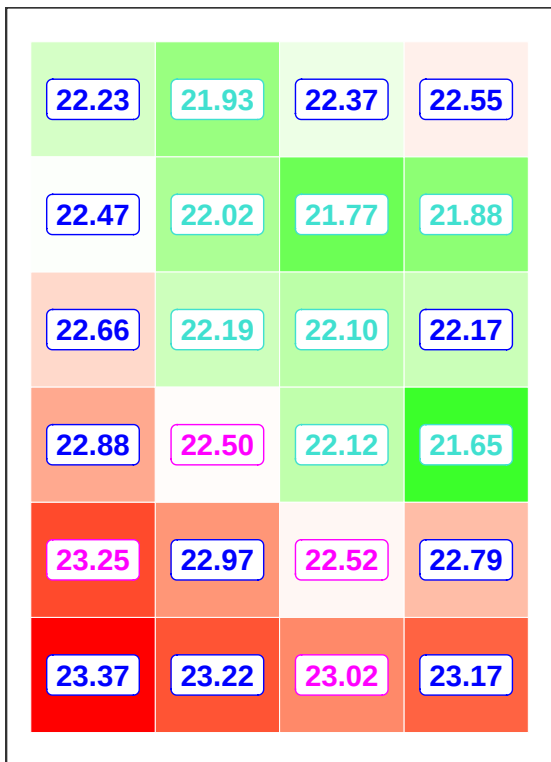
Expression Level



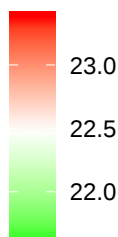
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant MBR S Image



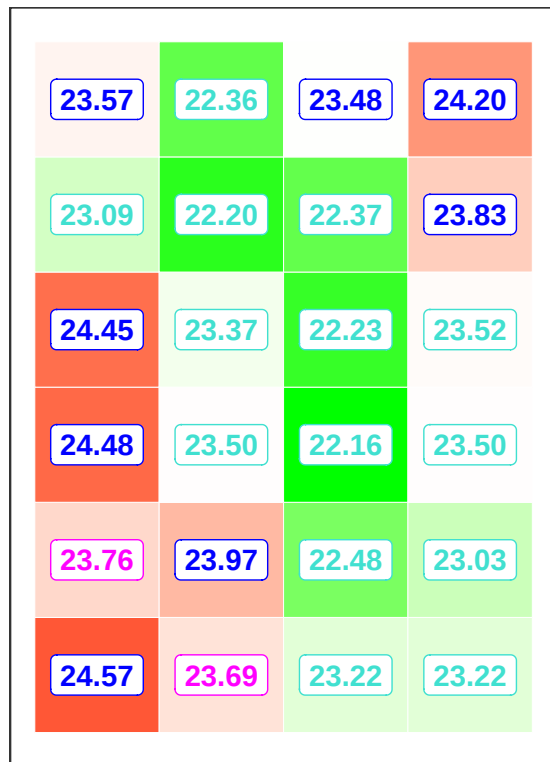
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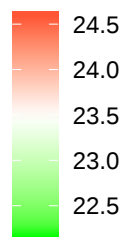
Dominant Cell Type

- GE & S
- LE
- S

MaxQuantMBR LE Image



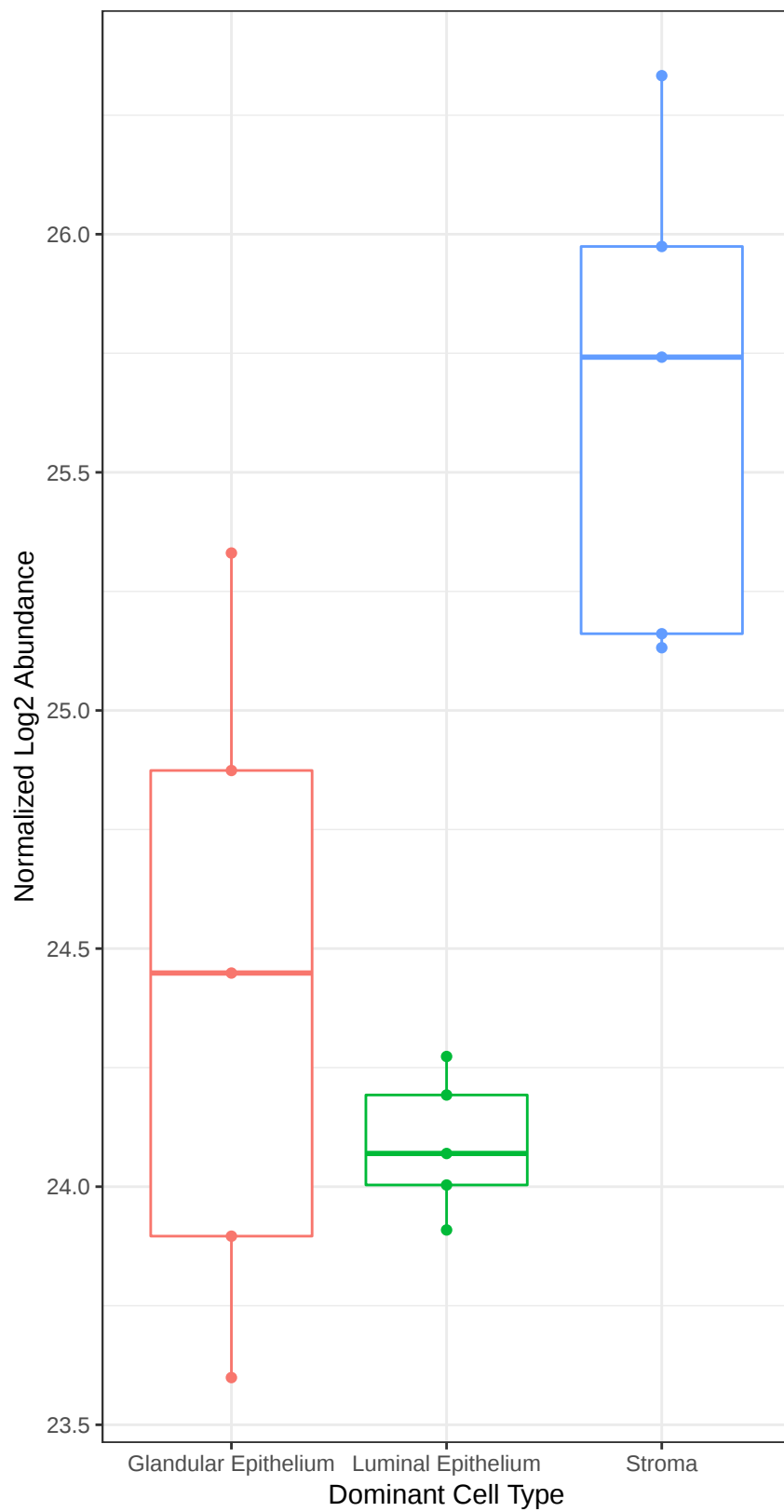
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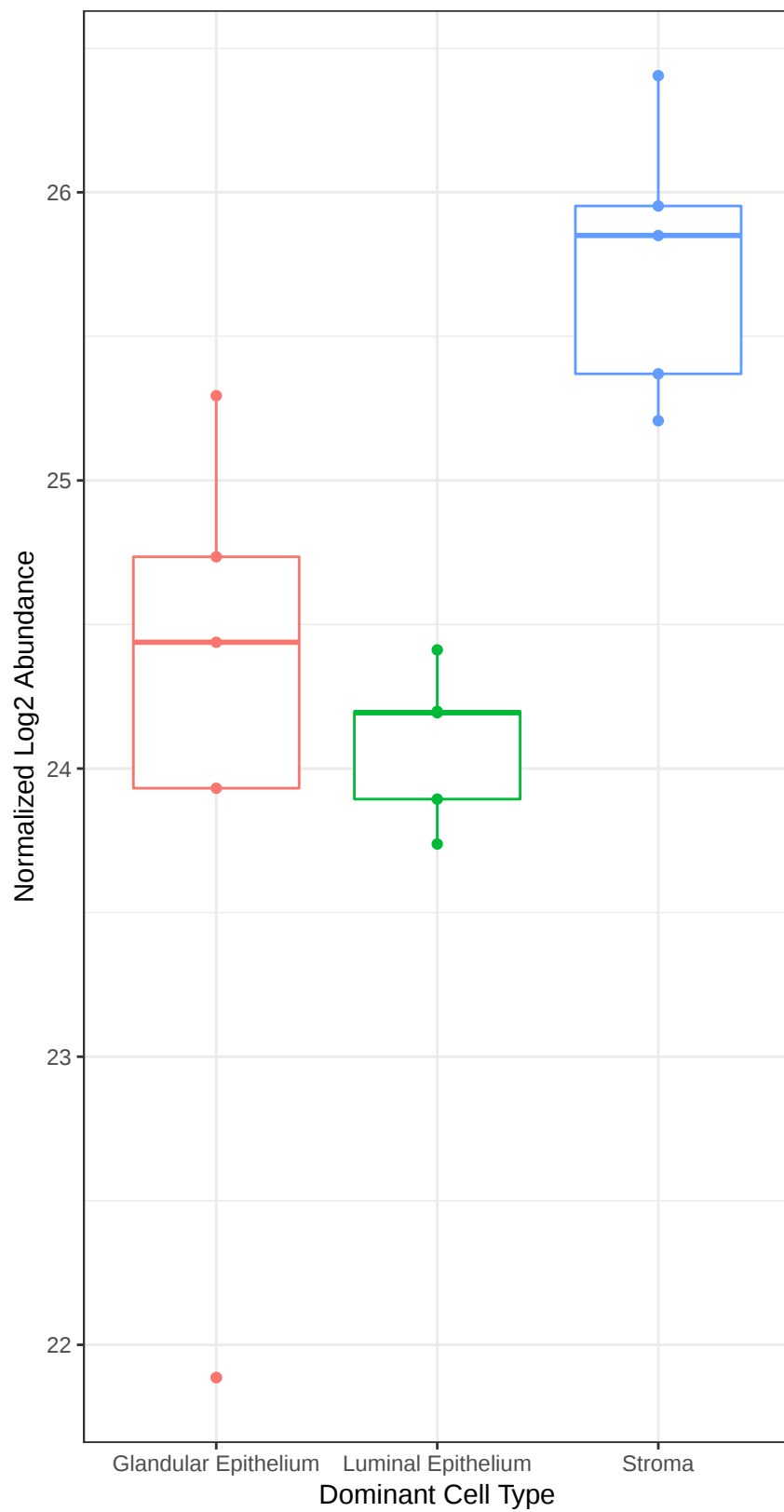
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant

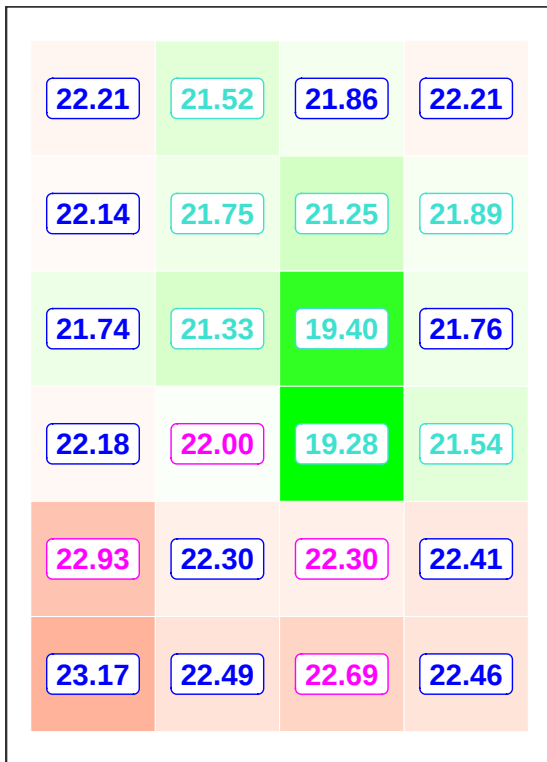


MaxQuantMBR

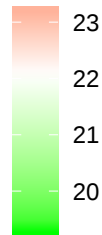


APOA2_MOUSE

MaxQuant S Image



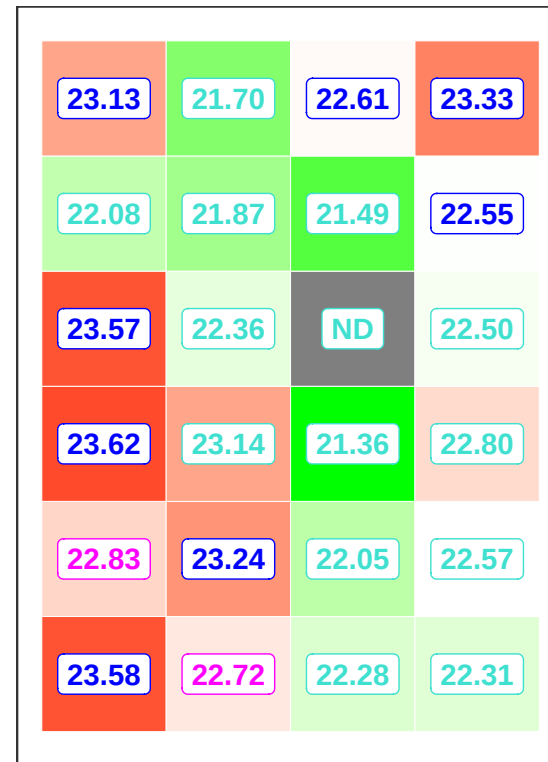
Expression Level



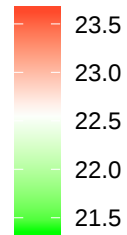
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



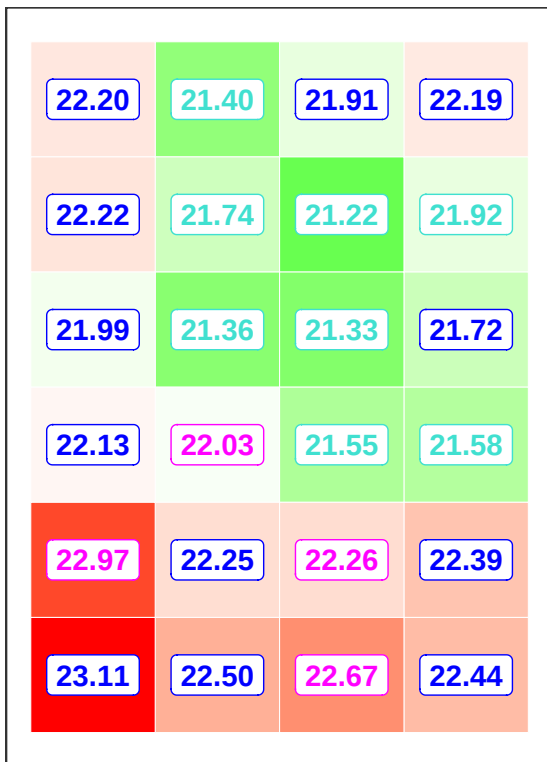
Expression Level



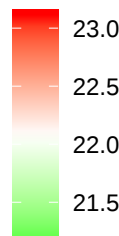
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



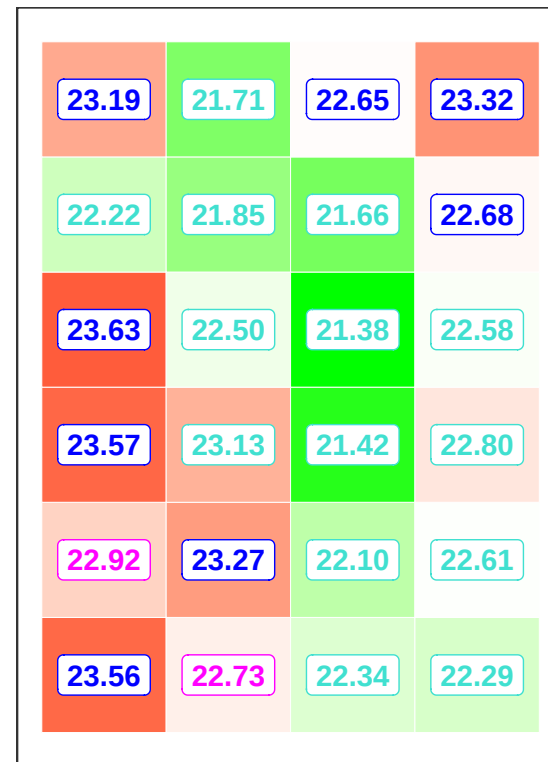
Expression Level



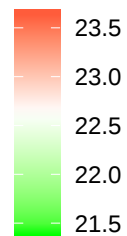
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



Expression Level

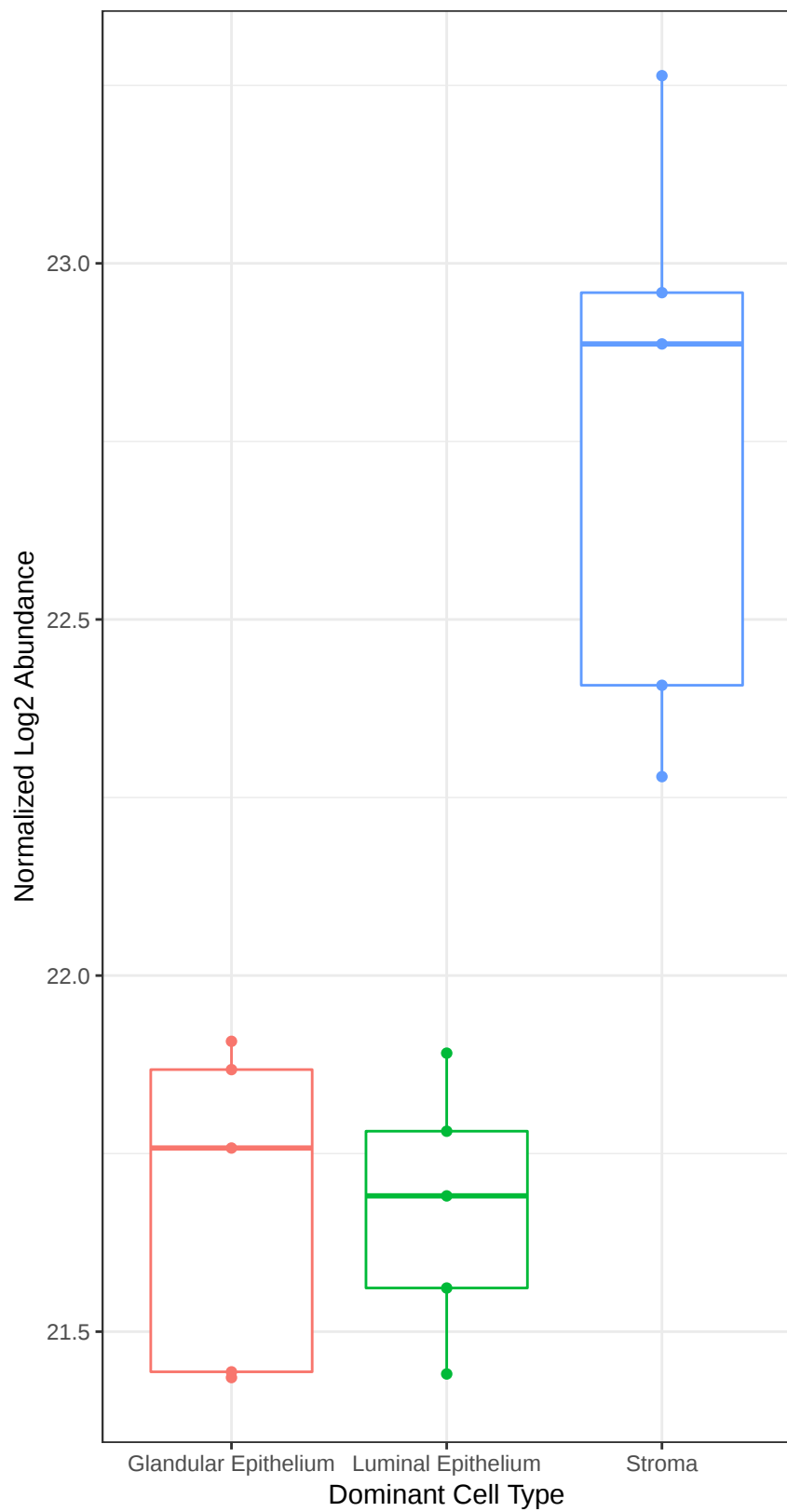


Dominant Cell Type

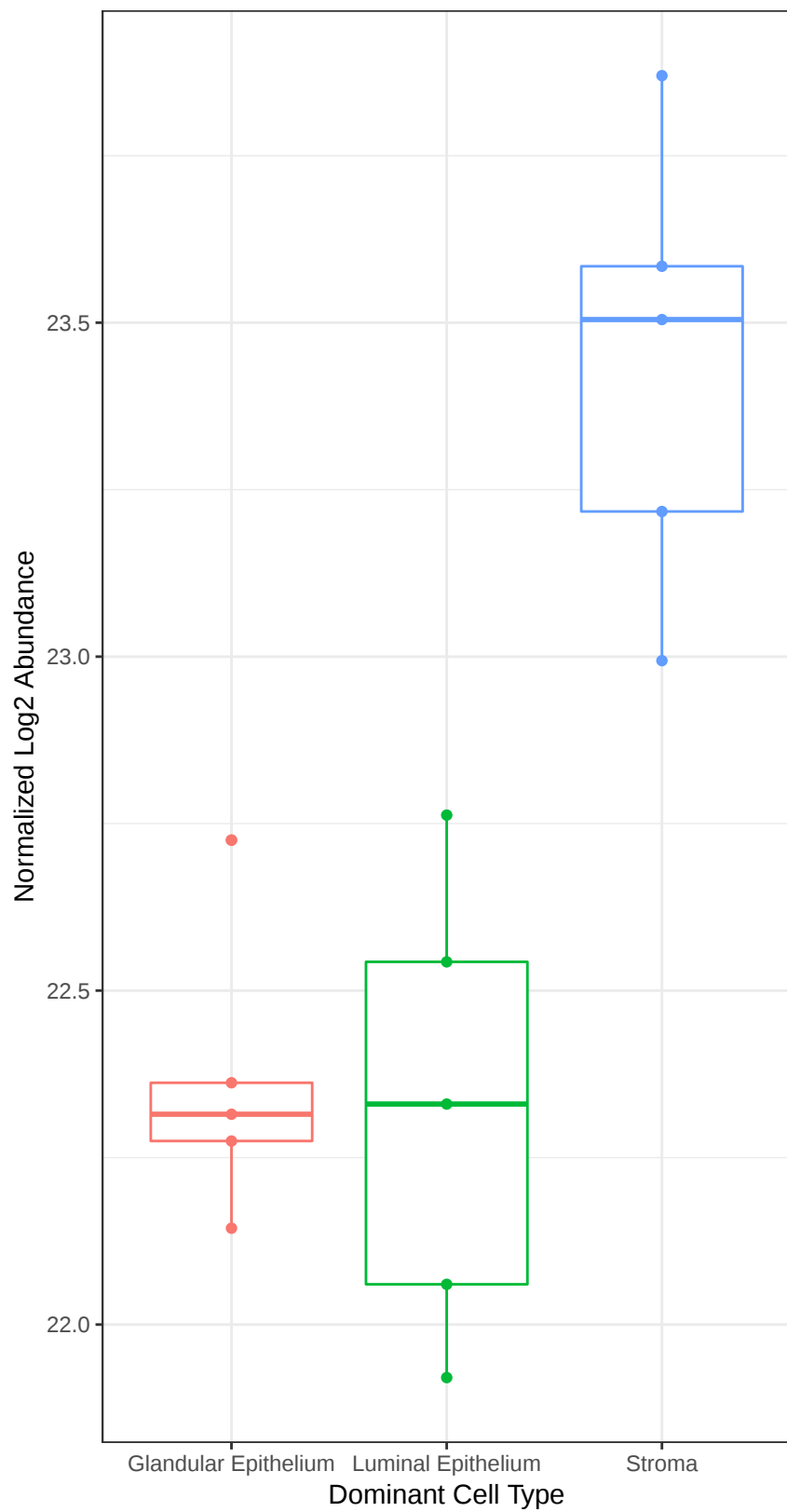
a GE & S
a LE
a S

APOA4_MOUSE

MaxQuant

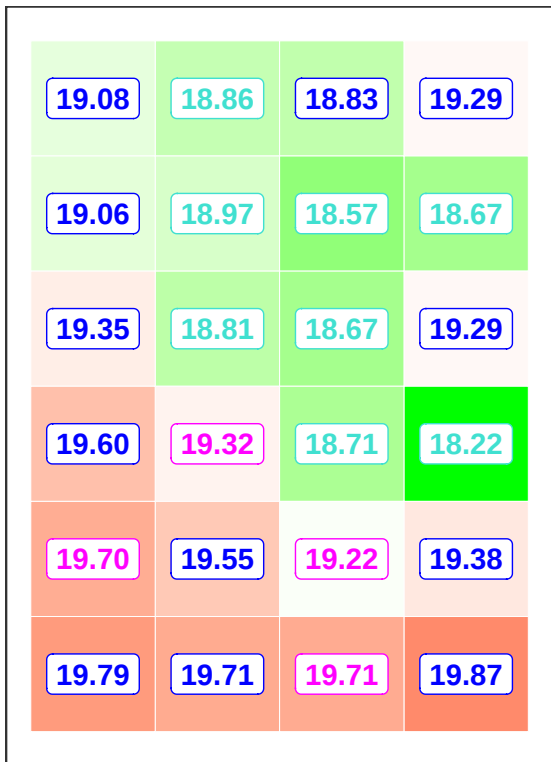


MaxQuantMBR

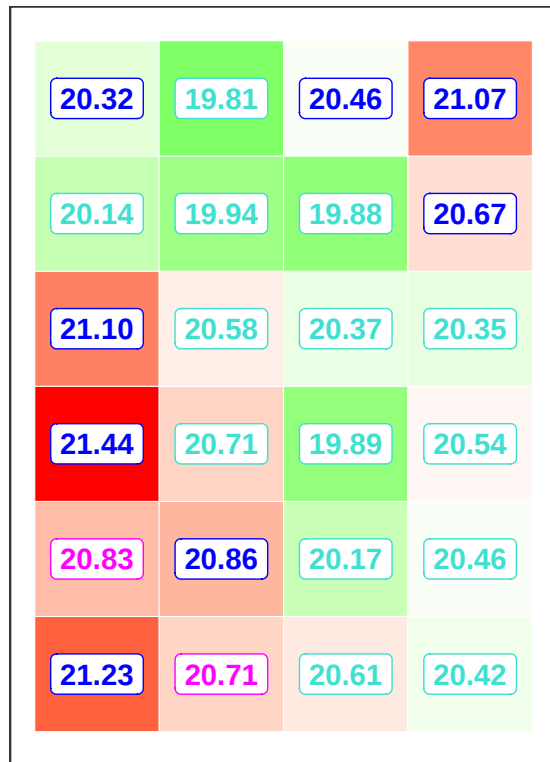


APOA4_MOUSE

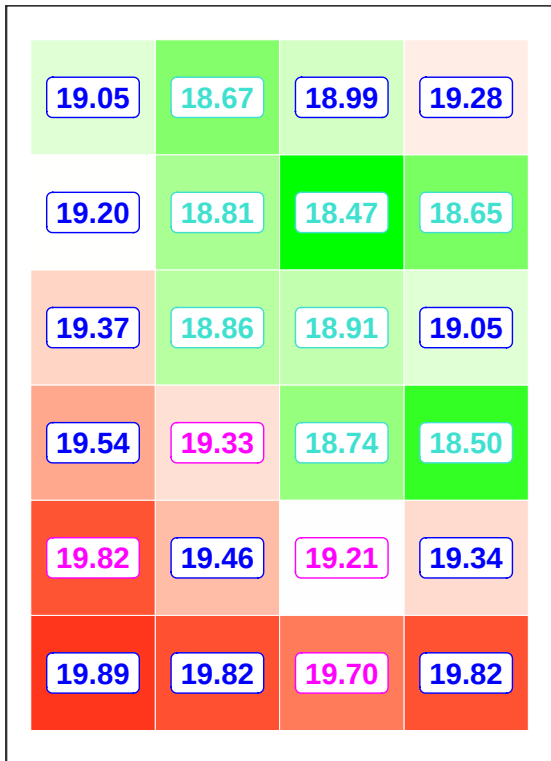
MaxQuant S Image



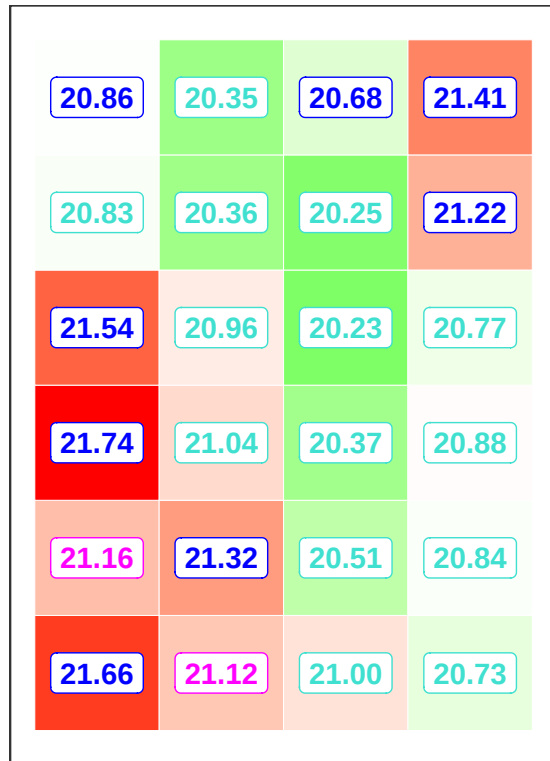
MaxQuant LE Image



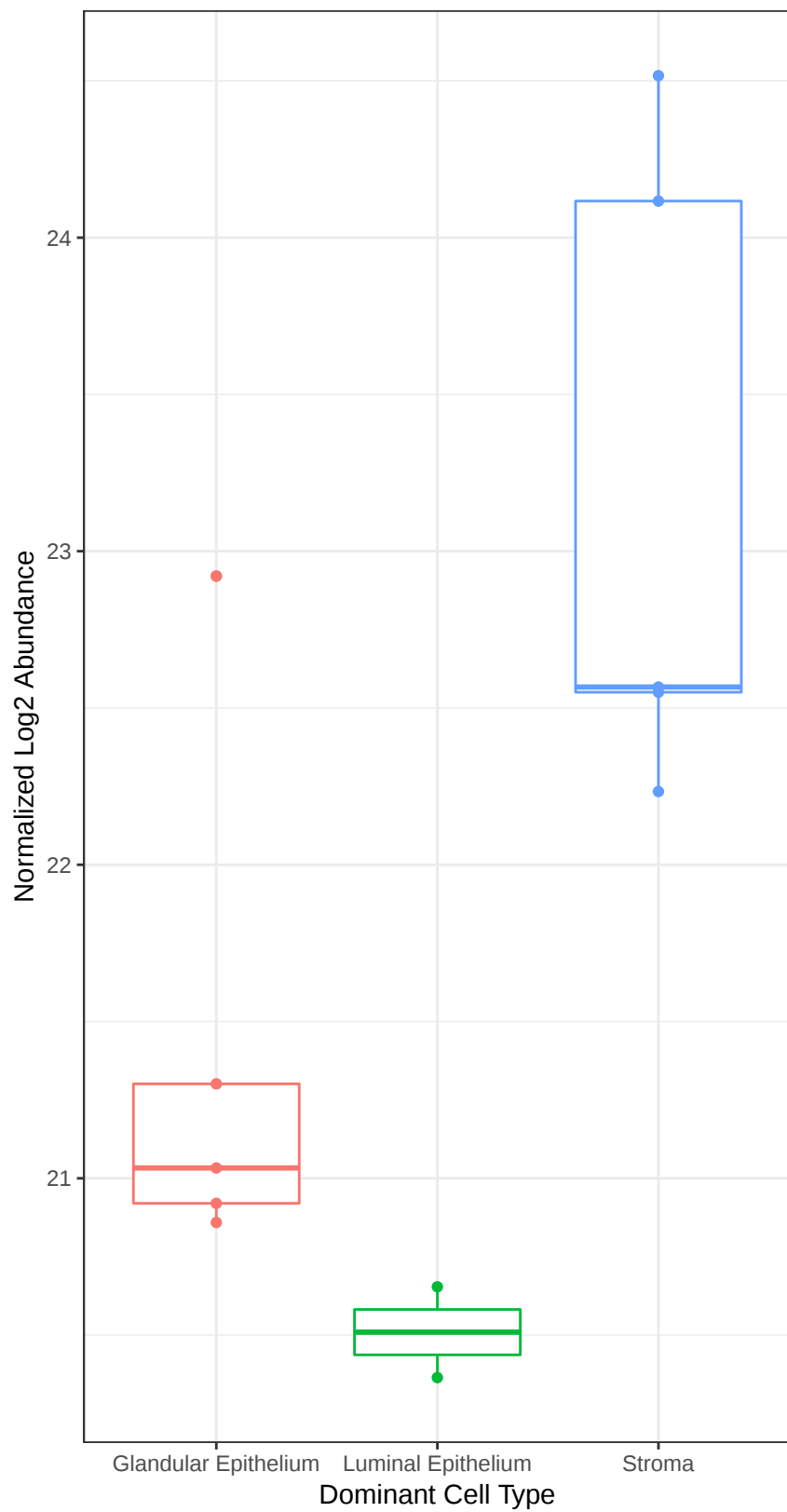
MaxQuant MBR S Image



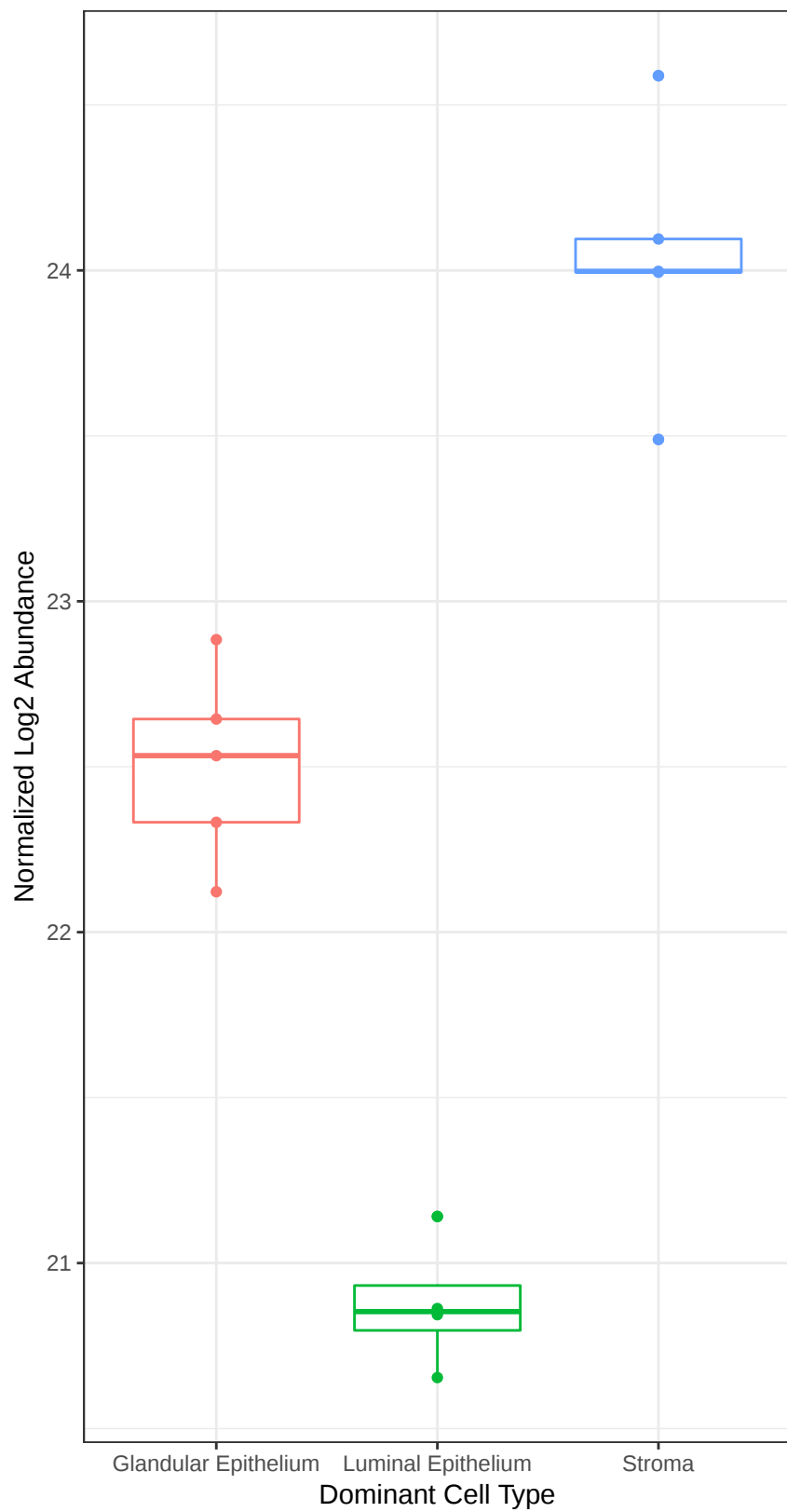
MaxQuantMBR LE Image



MaxQuant

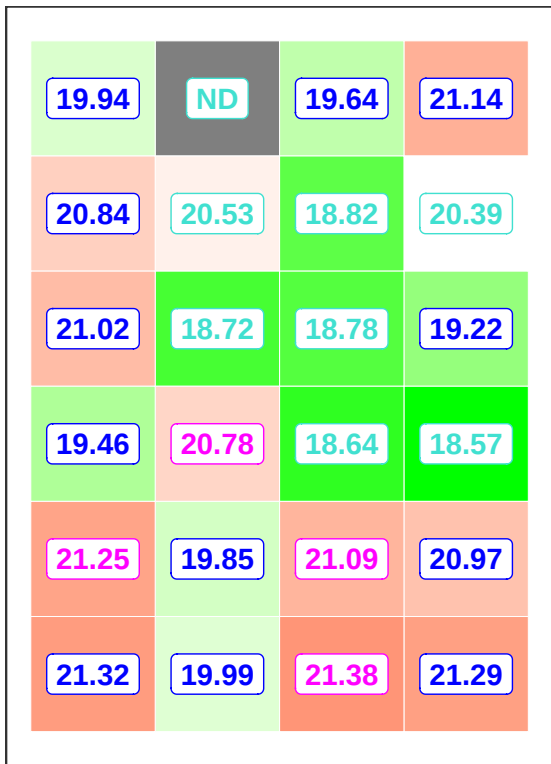


MaxQuantMBR

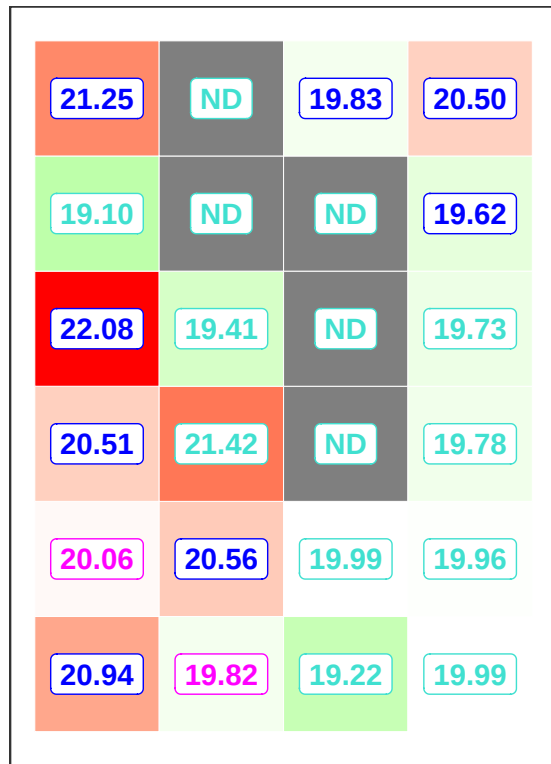


APOC3_MOUSE

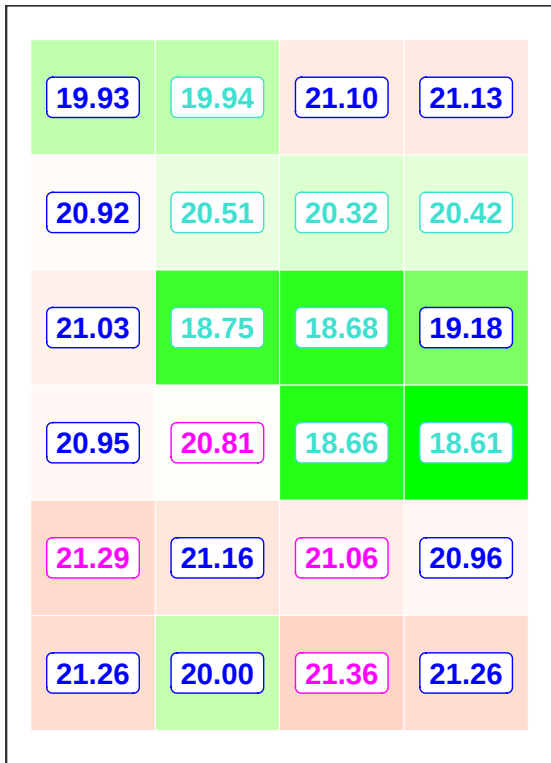
MaxQuant S Image



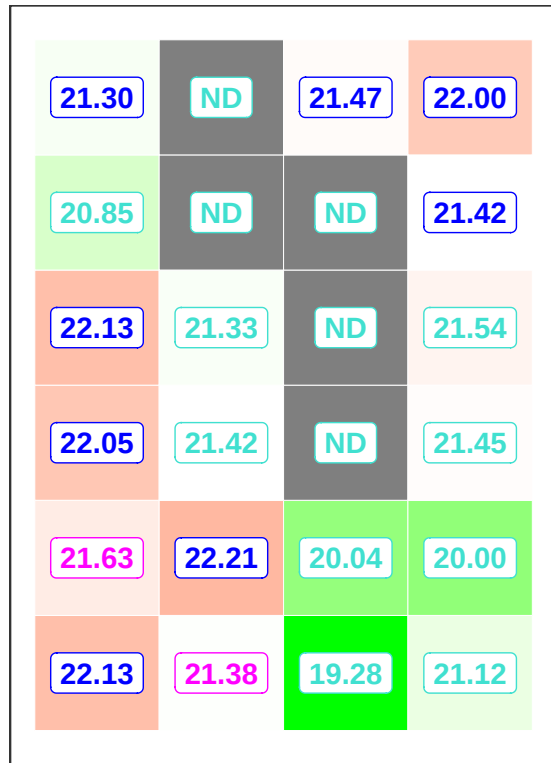
MaxQuant LE Image



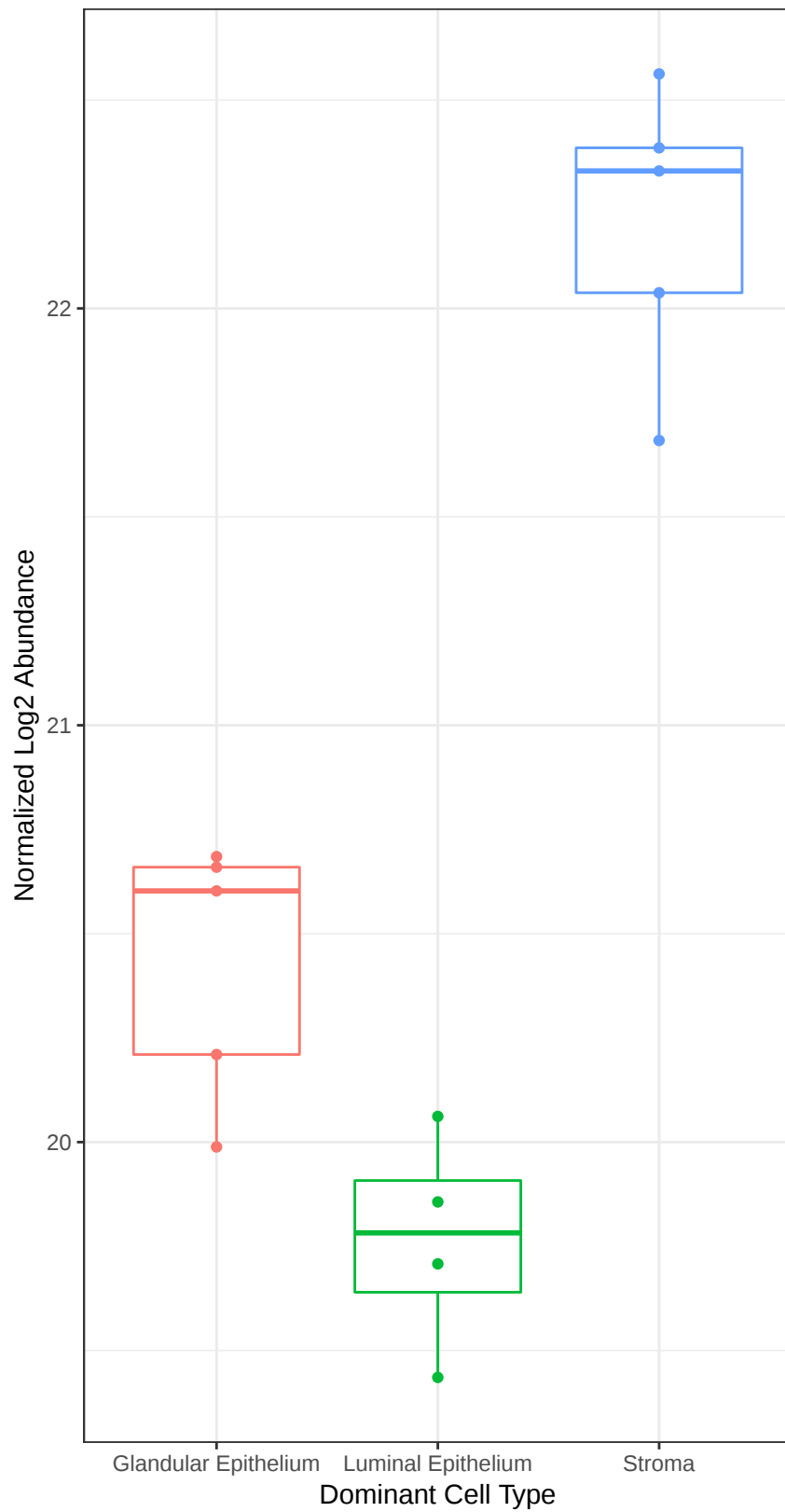
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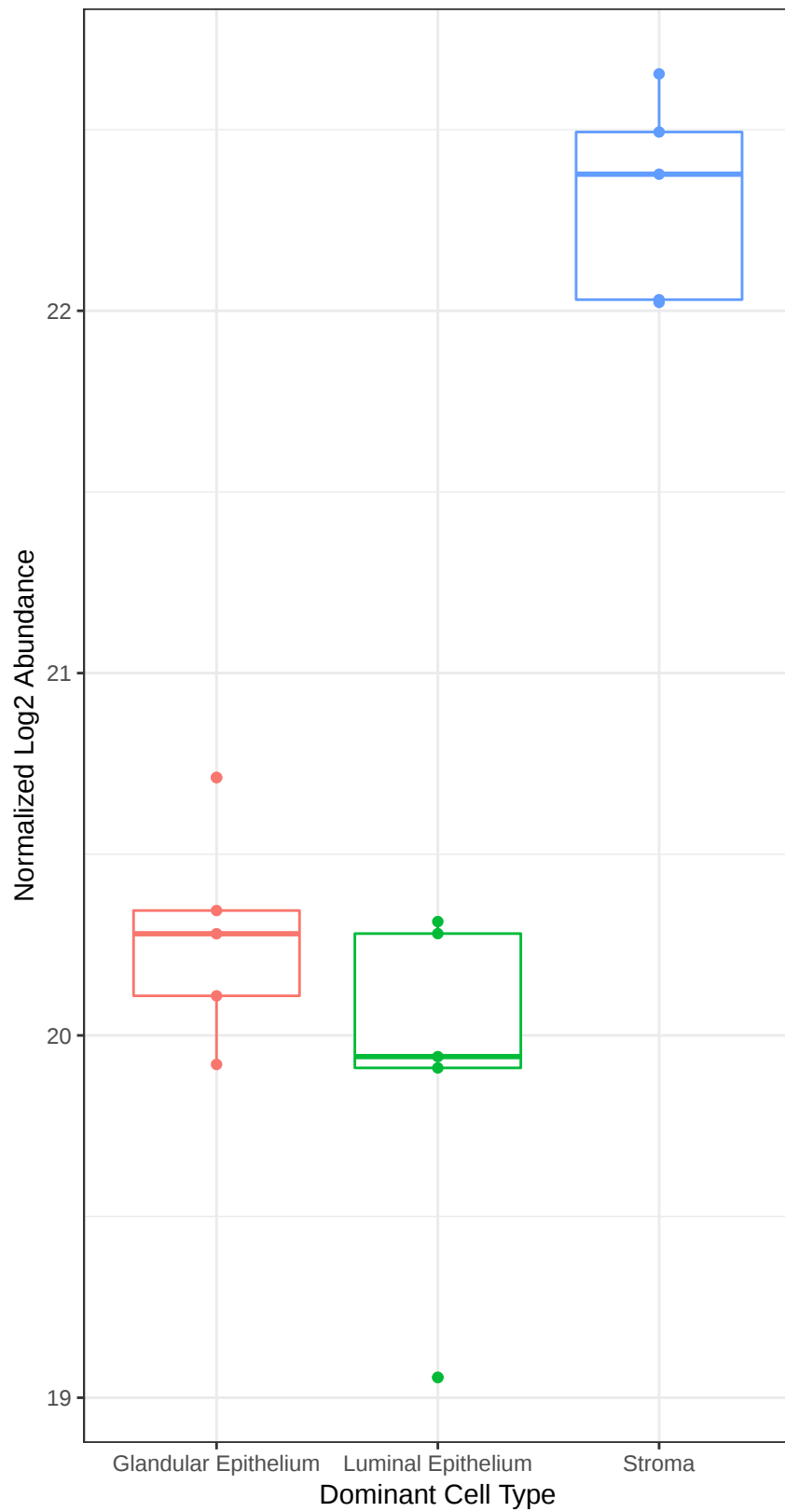
MaxQuantMBR LE Image



MaxQuant

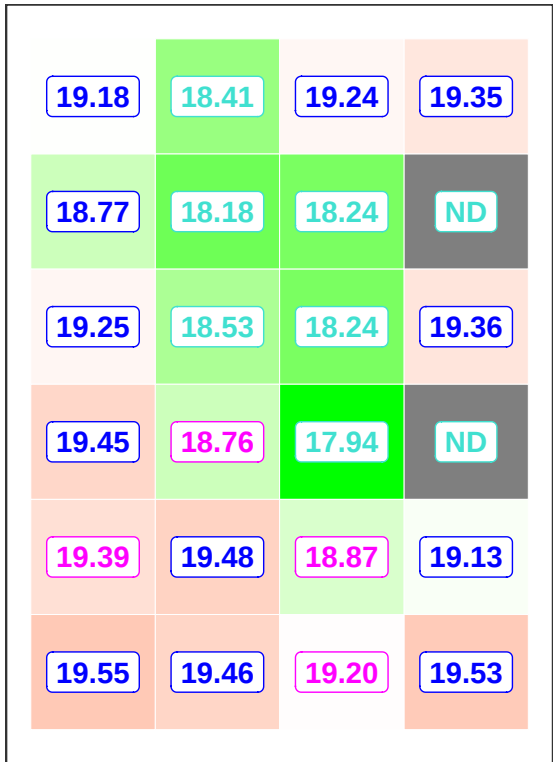


MaxQuantMBR

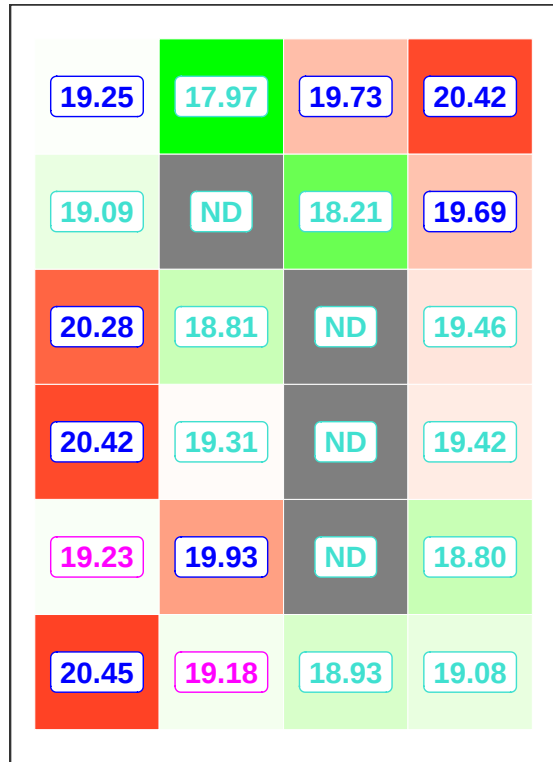


APOE_MOUSE

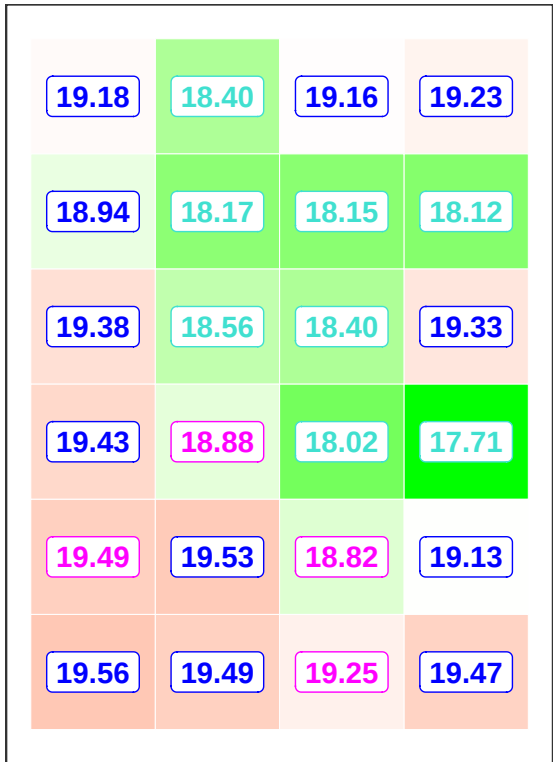
MaxQuant S Image



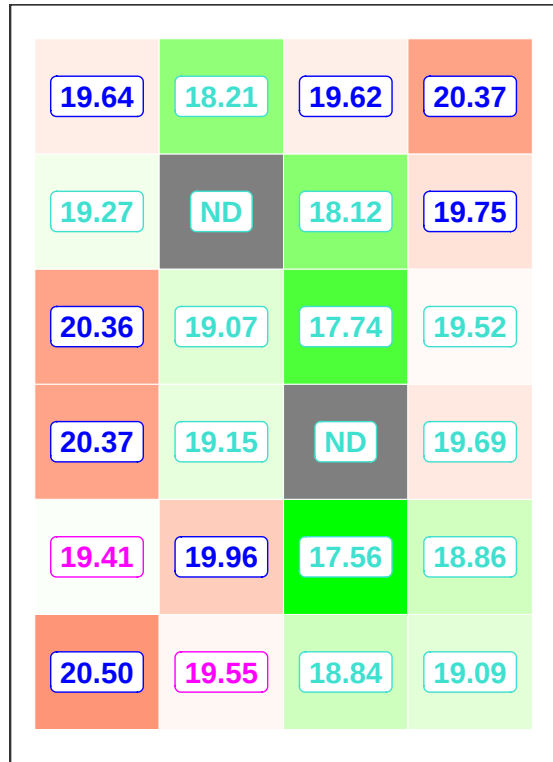
MaxQuant LE Image



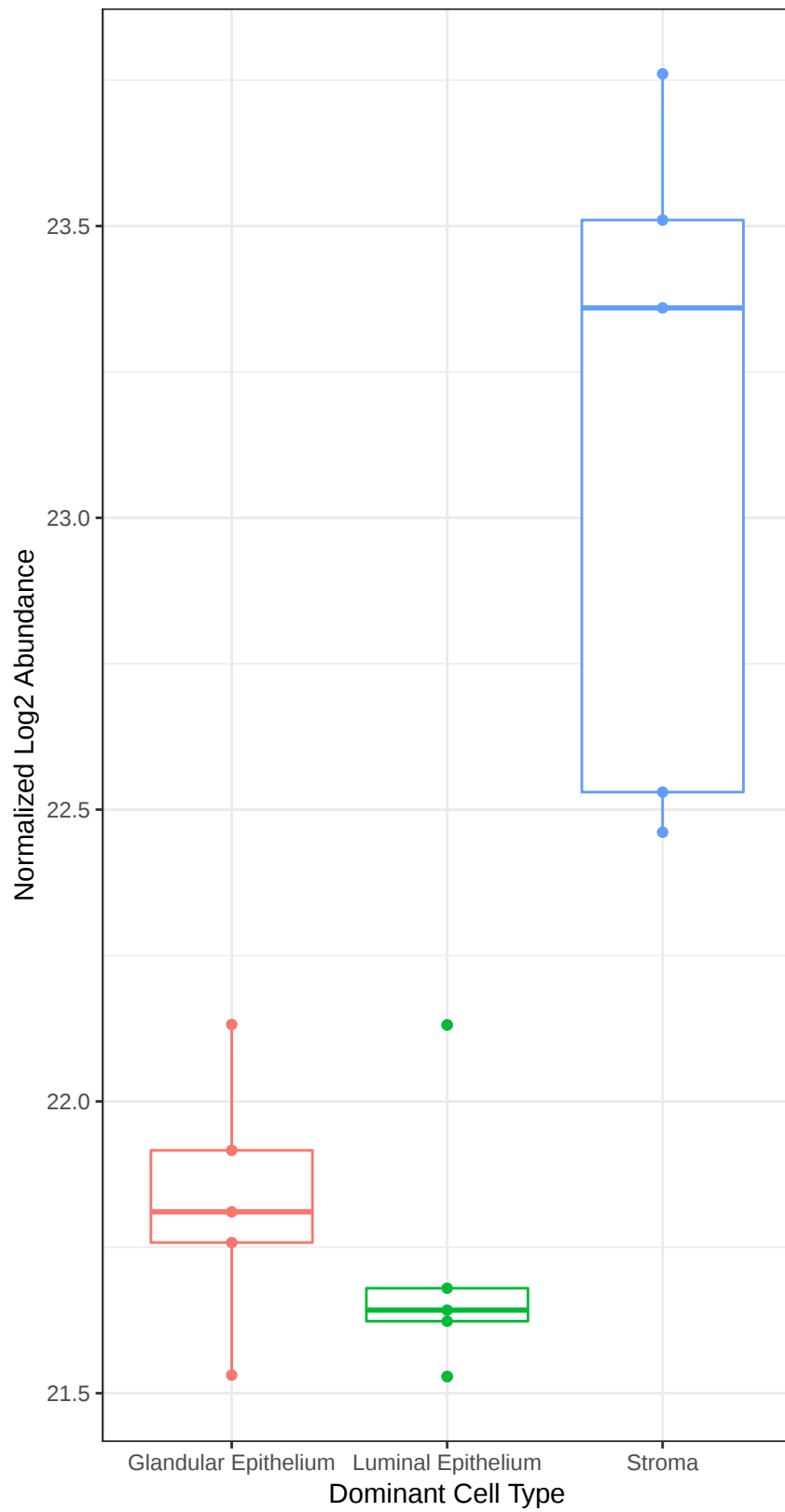
MaxQuant MBR S Image



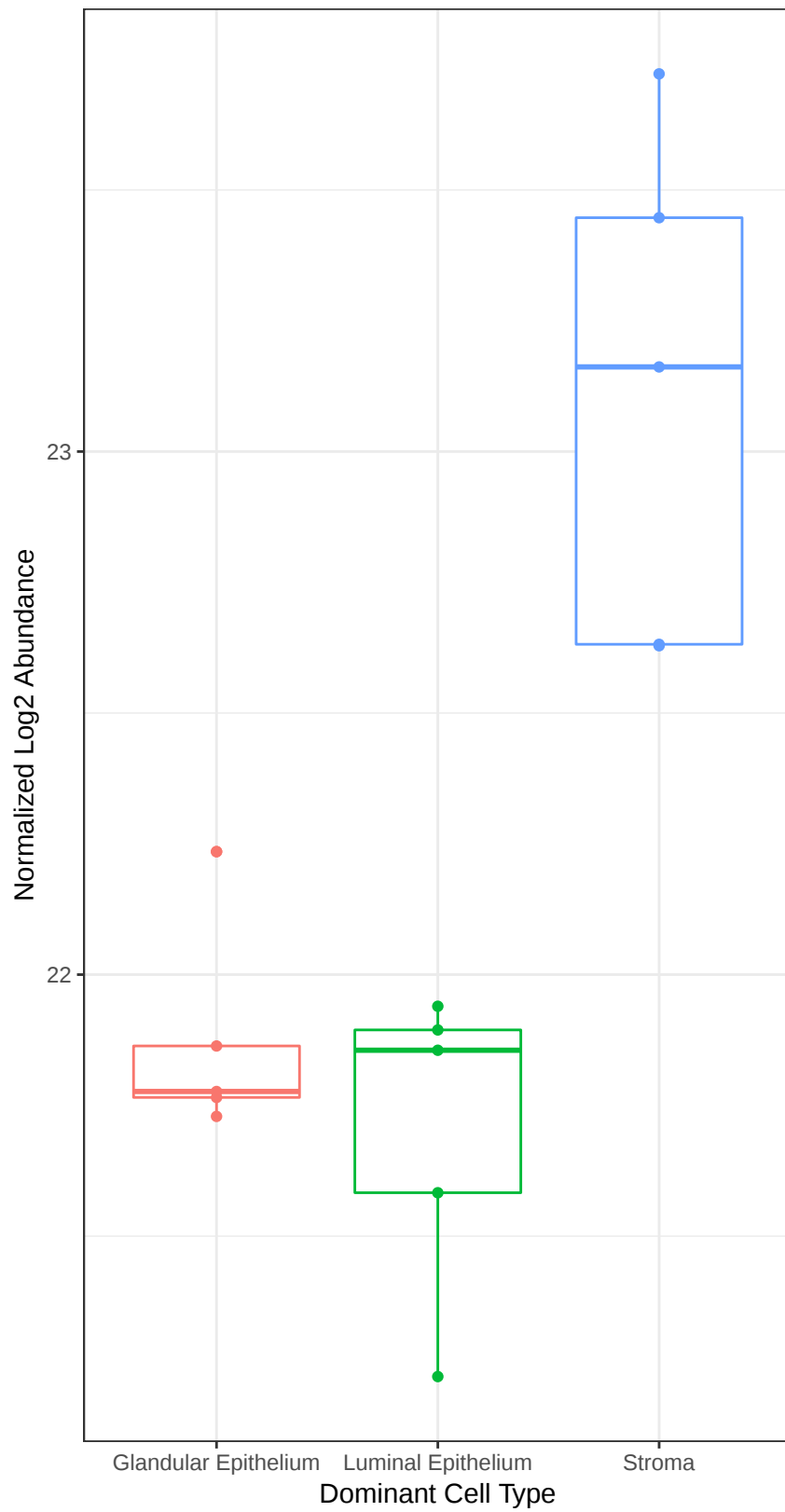
MaxQuantMBR LE Image



MaxQuant

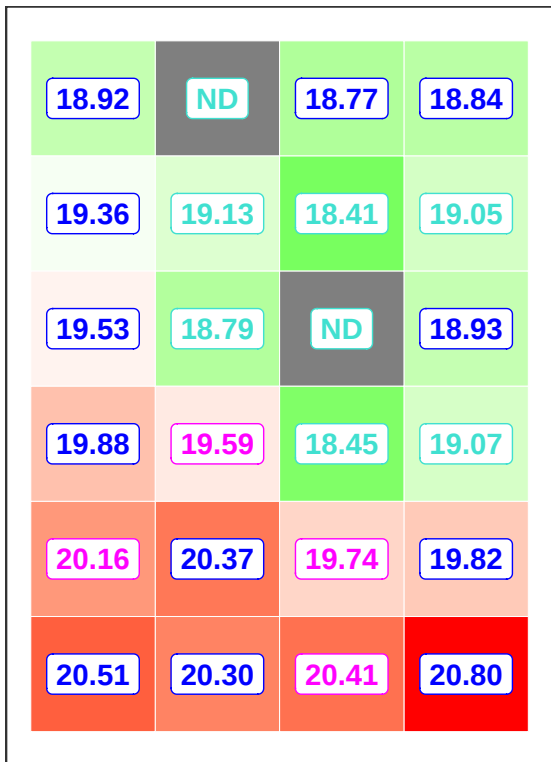


MaxQuantMBR

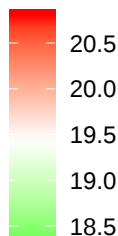


ARLY_MOUSE

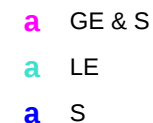
MaxQuant S Image



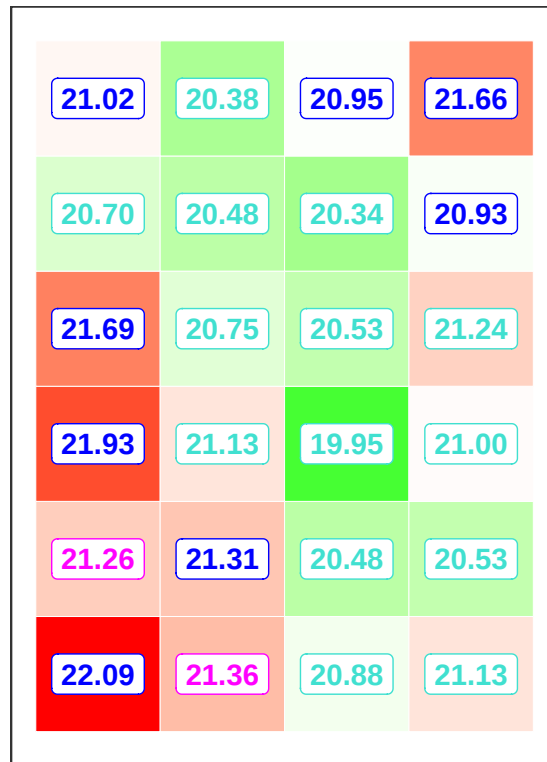
Expression Level



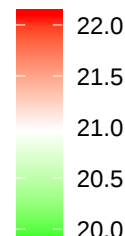
Dominant Cell Type



MaxQuant LE Image



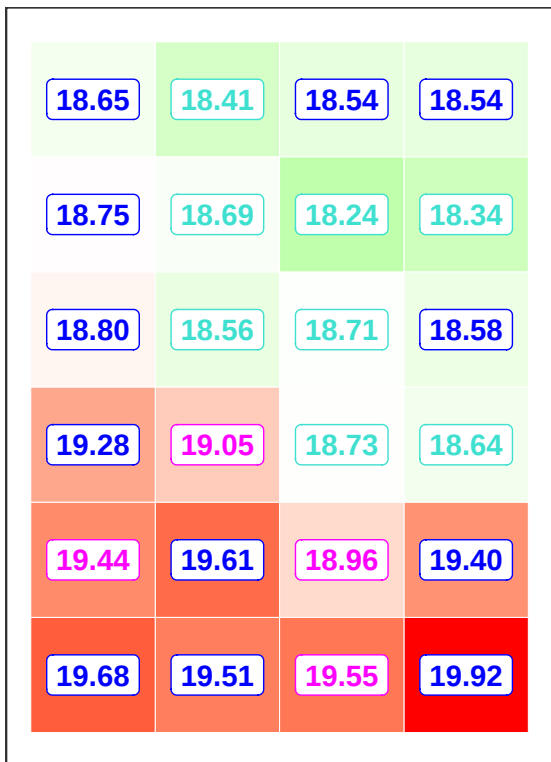
Expression Level



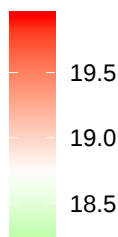
Dominant Cell Type



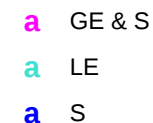
MaxQuant MBR S Image



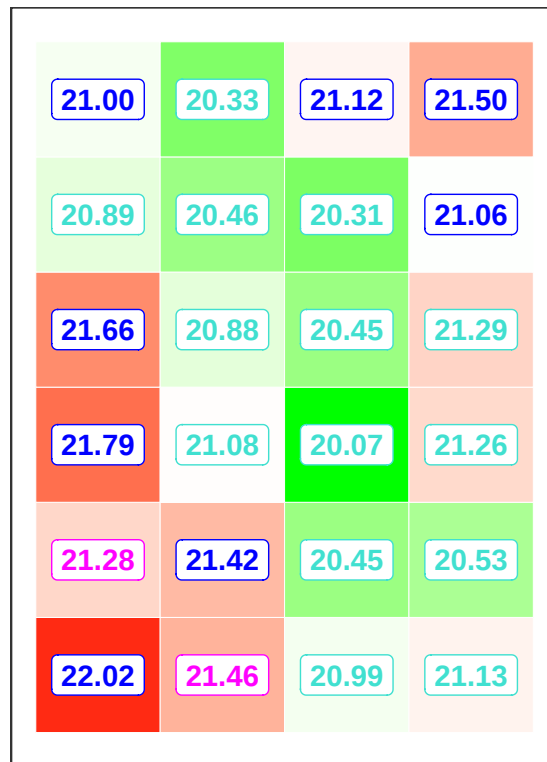
Expression Level



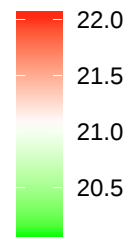
Dominant Cell Type



MaxQuantMBR LE Image



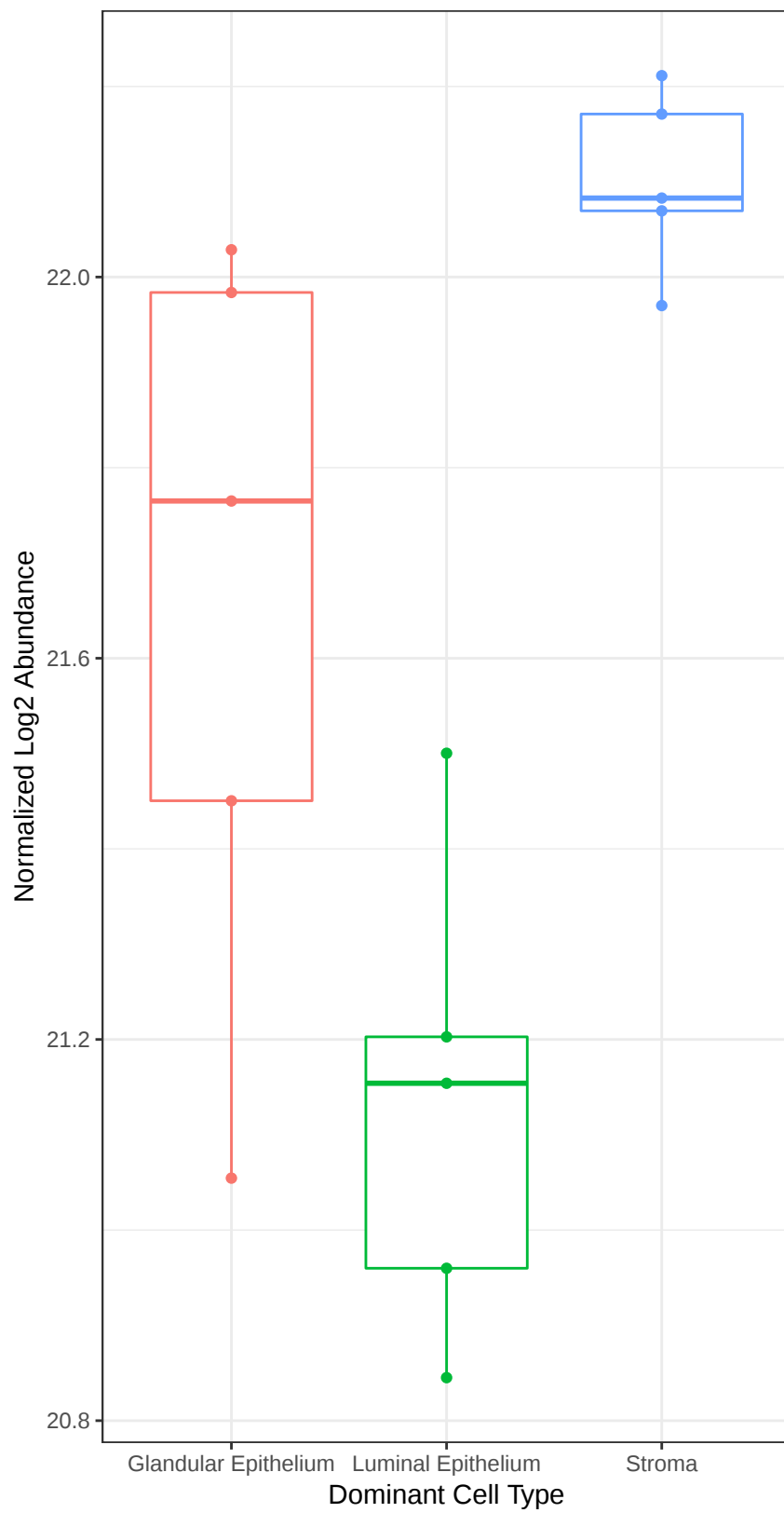
Expression Level



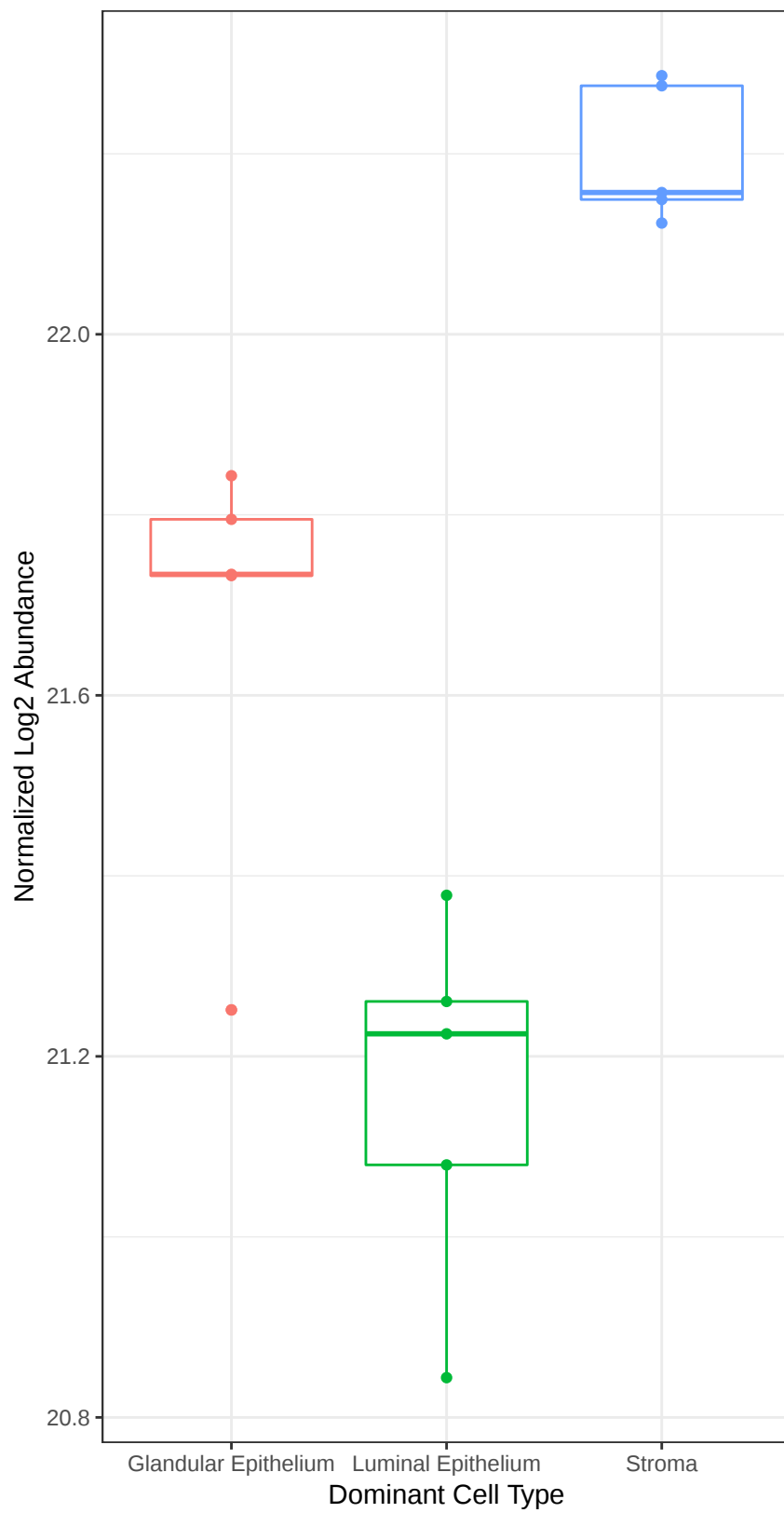
Dominant Cell Type



MaxQuant

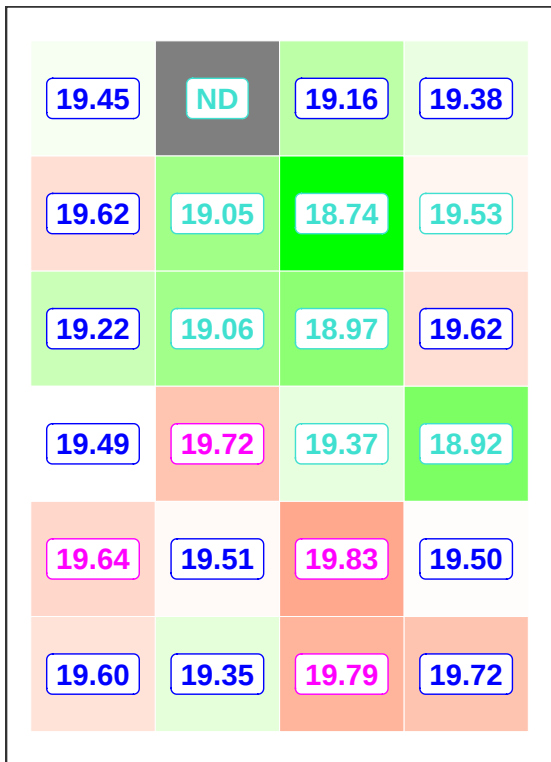


MaxQuantMBR

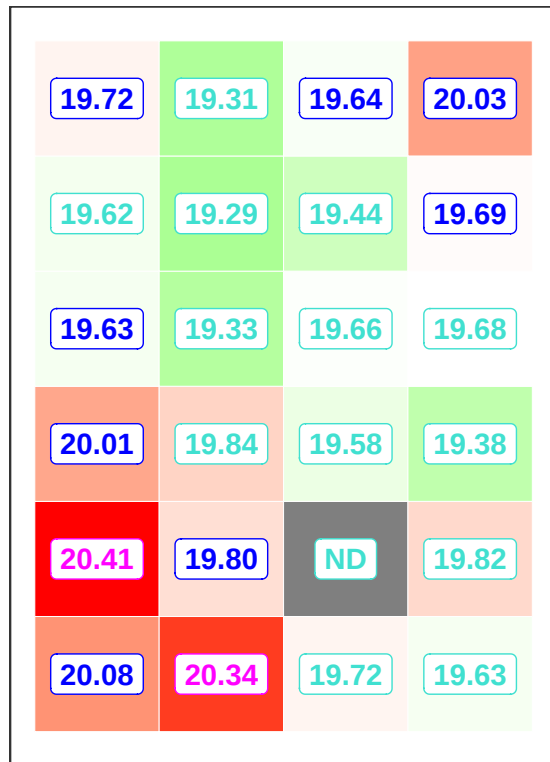


ASPH_MOUSE

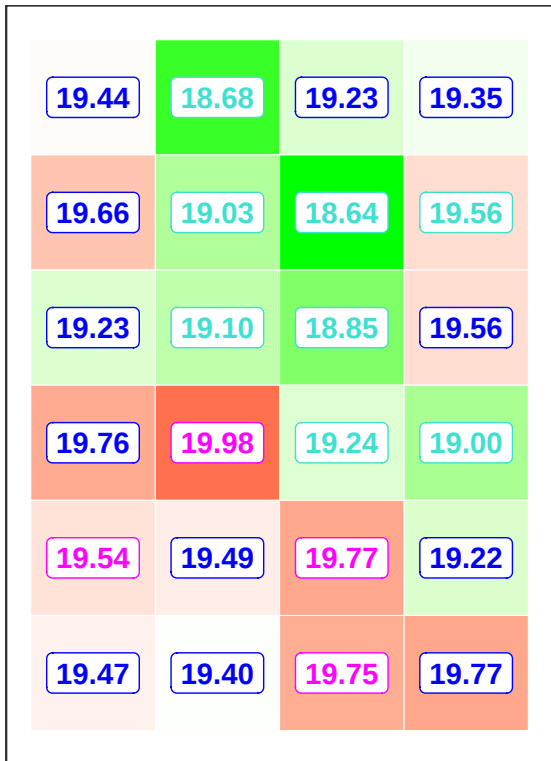
MaxQuant S Image



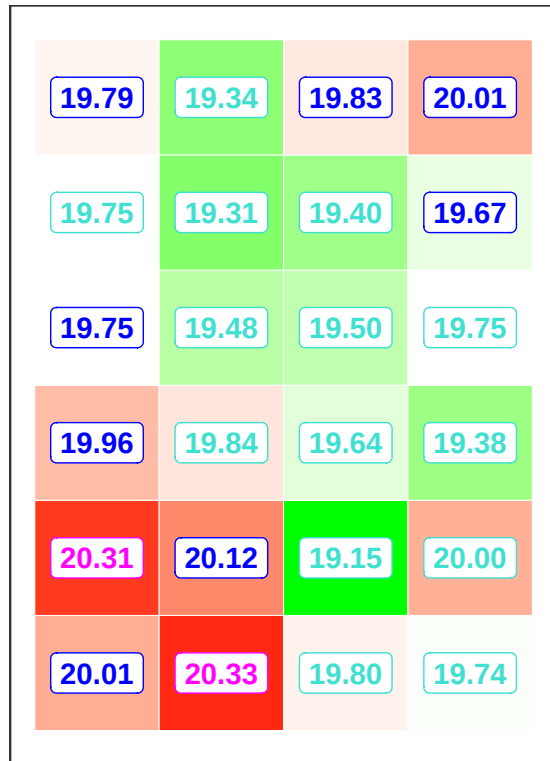
MaxQuant LE Image



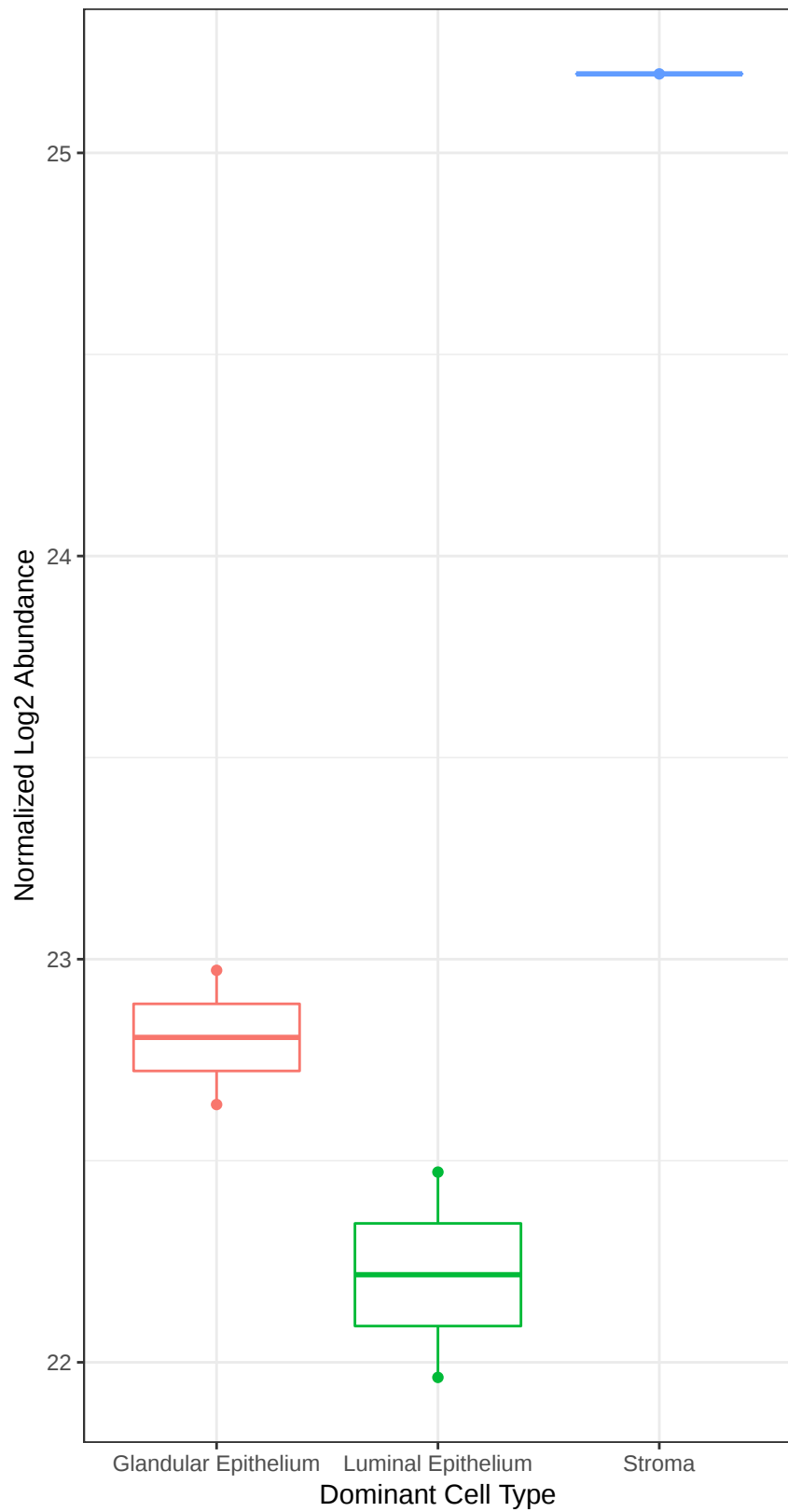
MaxQuant MBR S Image



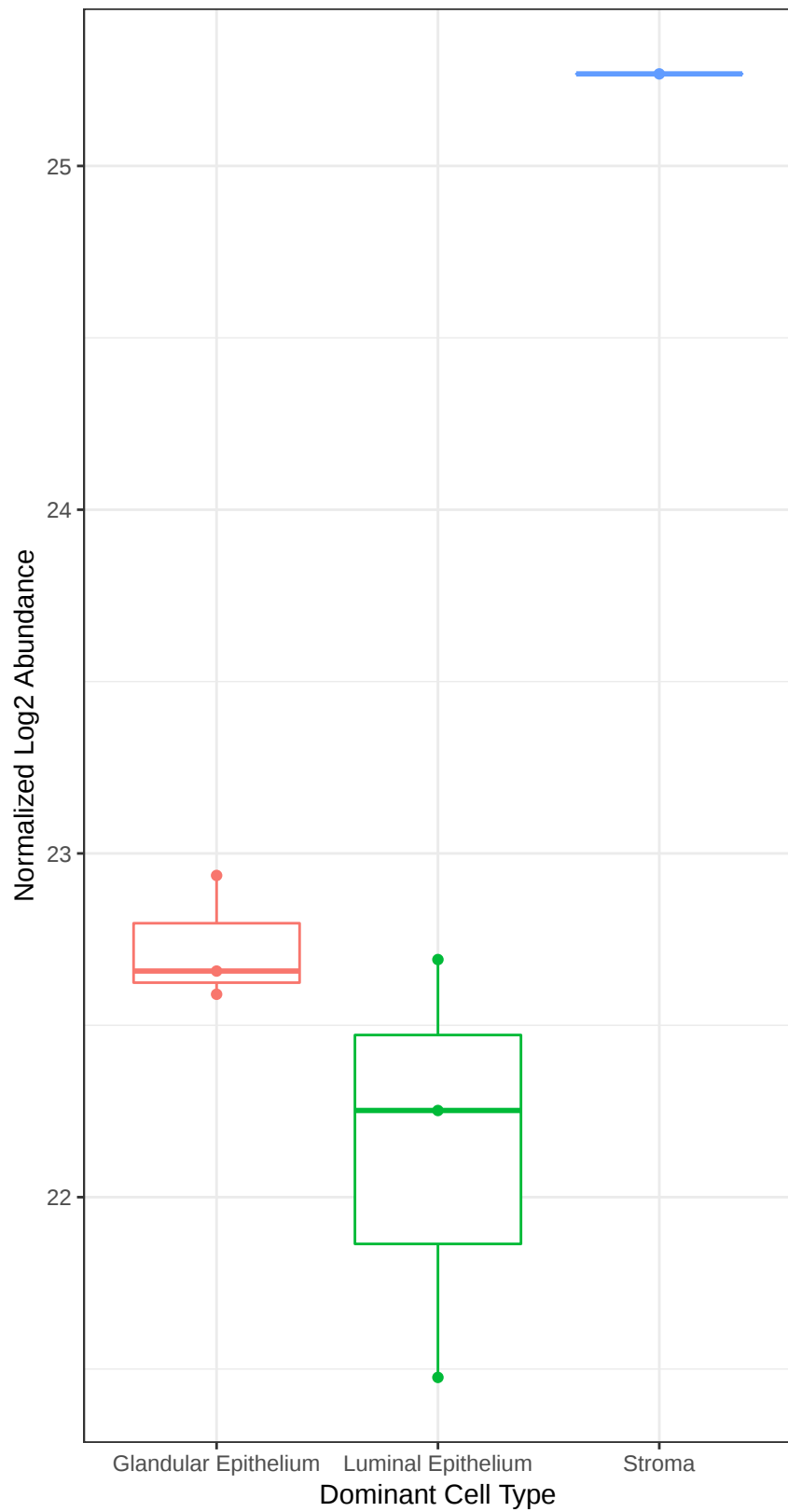
MaxQuantMBR LE Image



MaxQuant

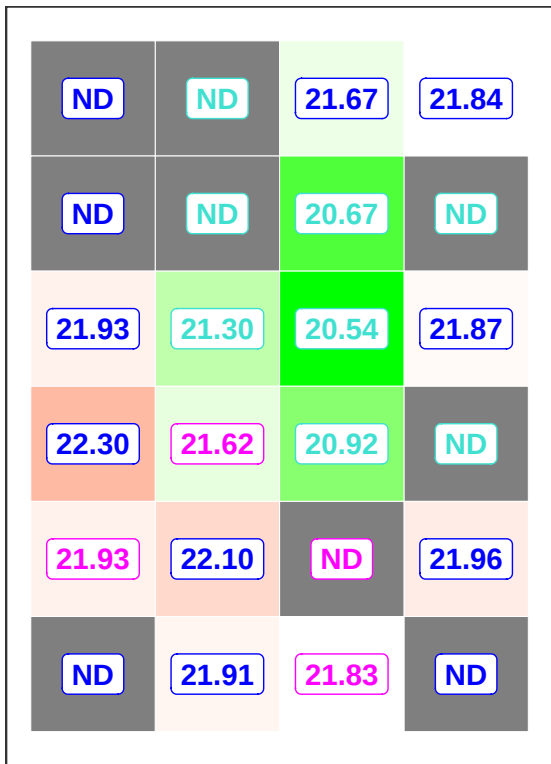


MaxQuantMBR

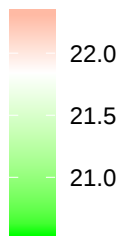


ABCB9_MOUSE

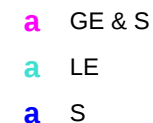
MaxQuant S Image



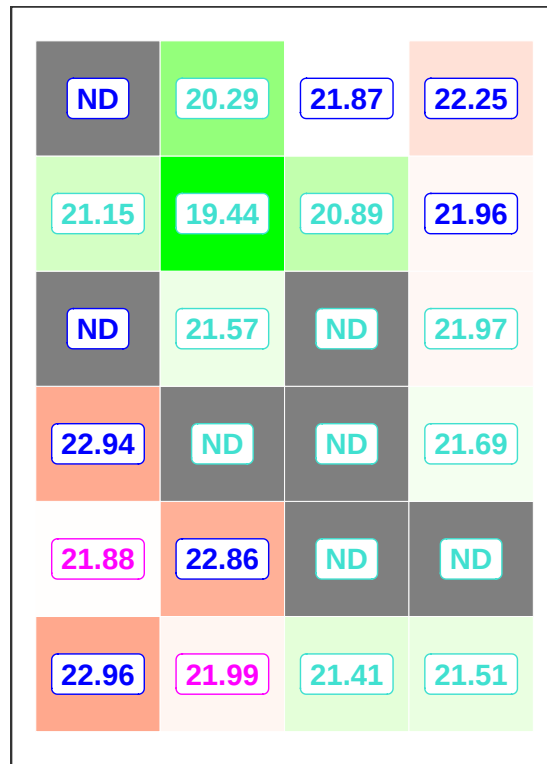
Expression Level



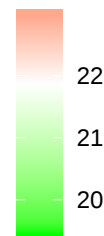
Dominant Cell Type



MaxQuant LE Image



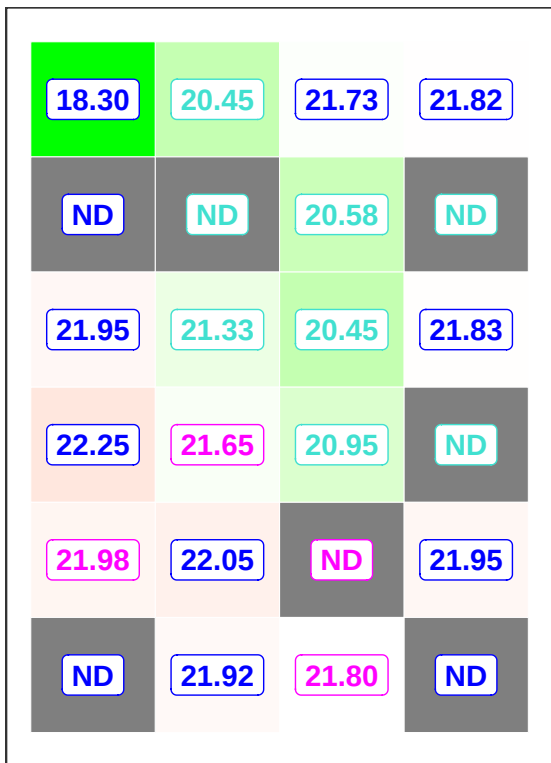
Expression Level



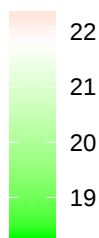
Dominant Cell Type



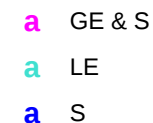
MaxQuant MBR S Image



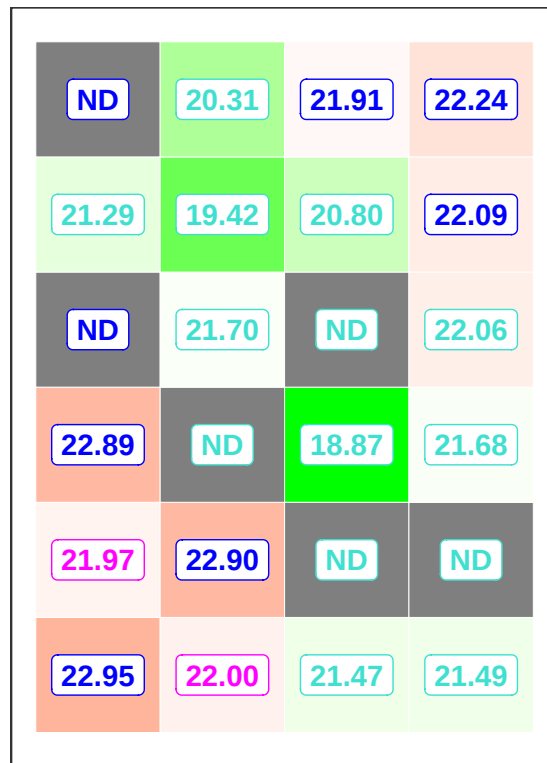
Expression Level



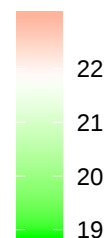
Dominant Cell Type



MaxQuantMBR LE Image



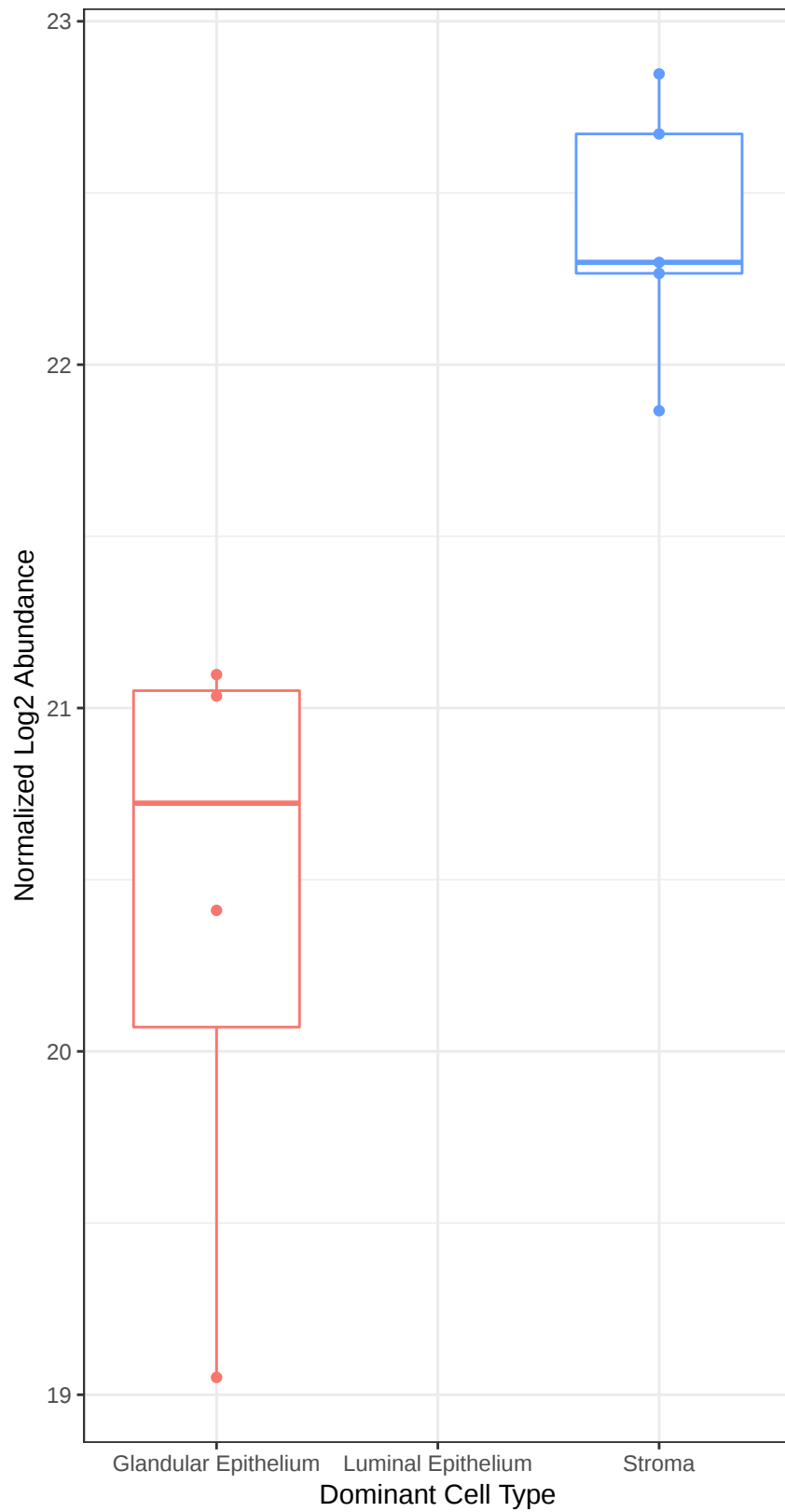
Expression Level



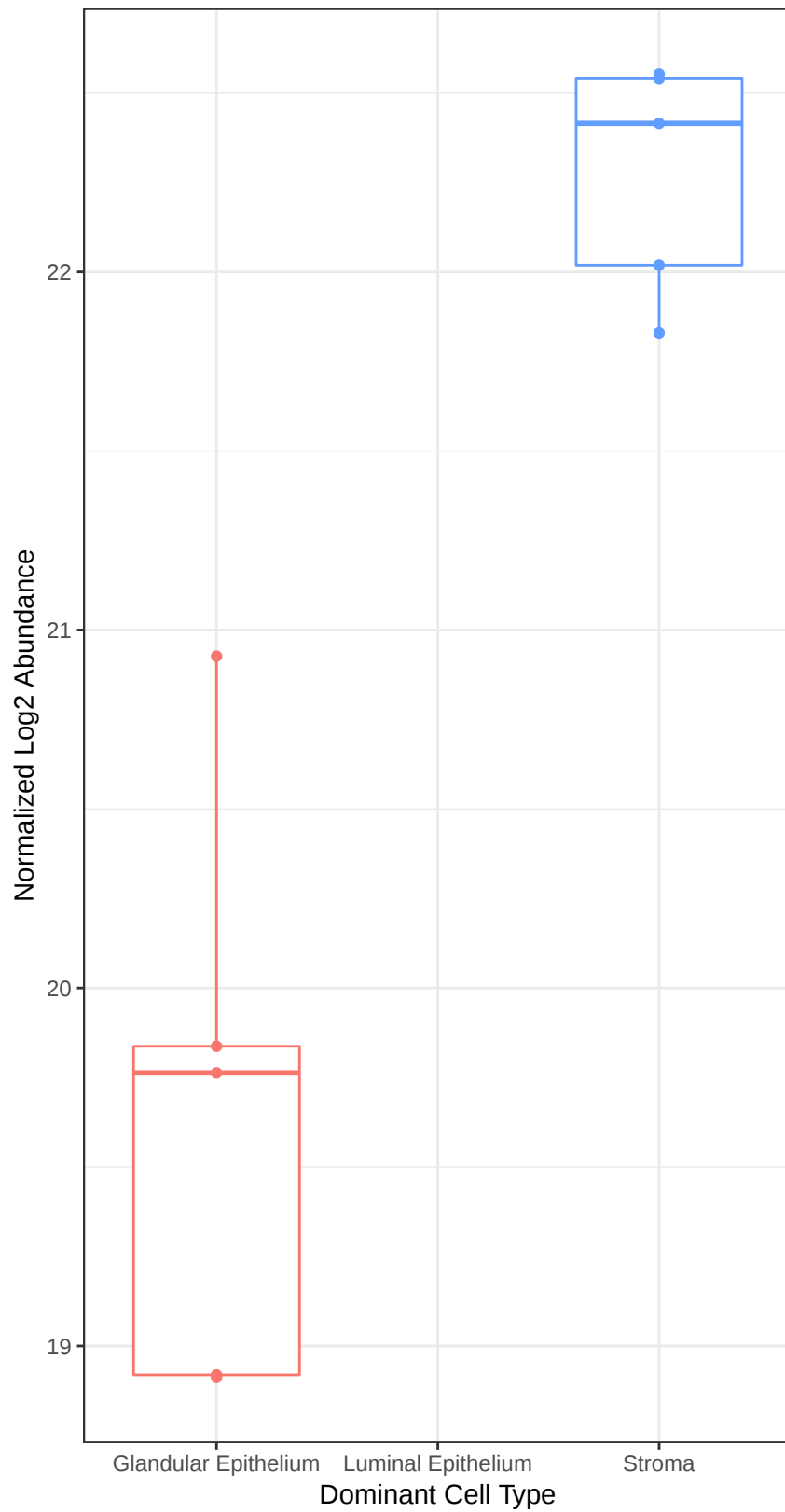
Dominant Cell Type



MaxQuant

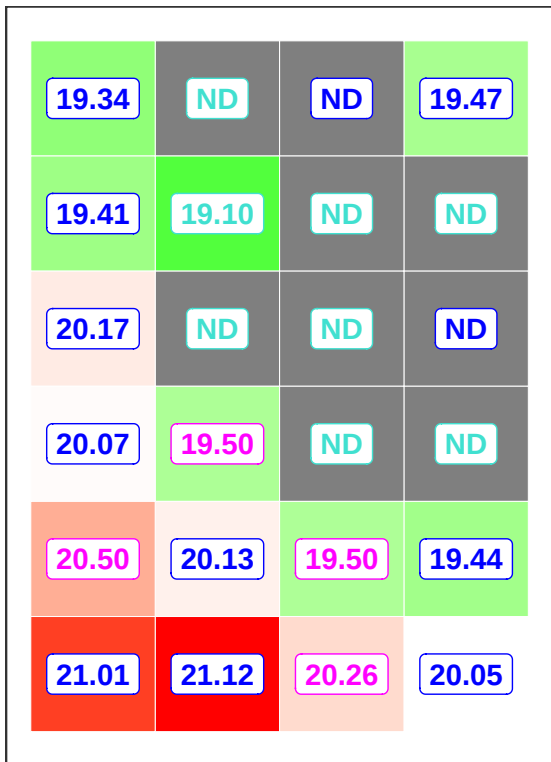


MaxQuantMBR

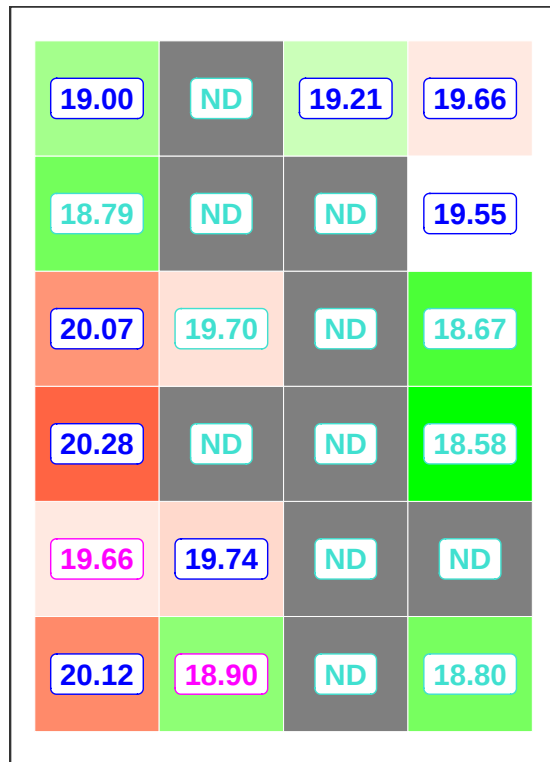


PGS1_MOUSE

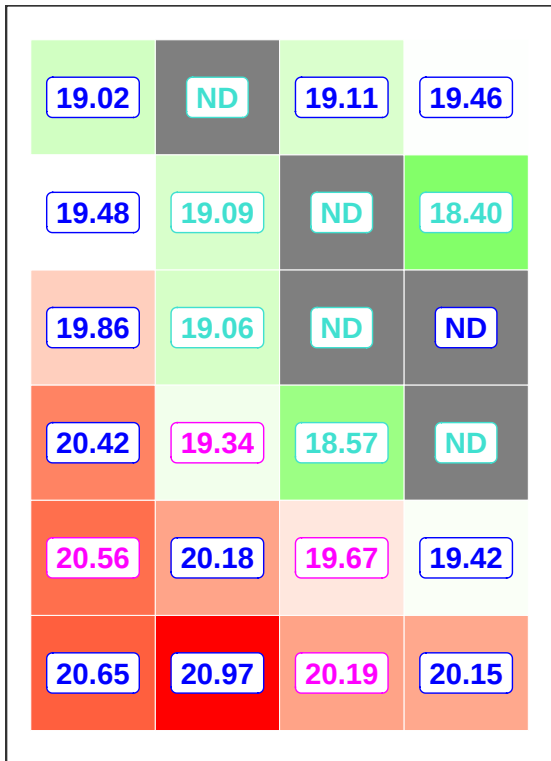
MaxQuant S Image



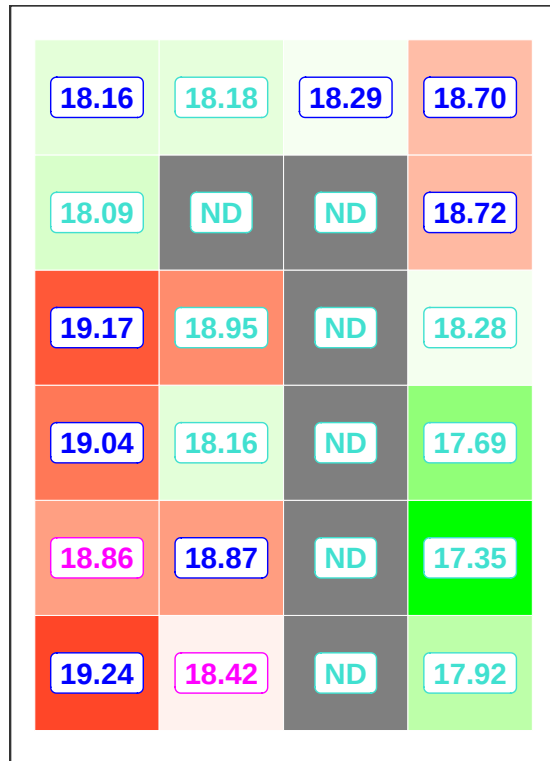
MaxQuant LE Image



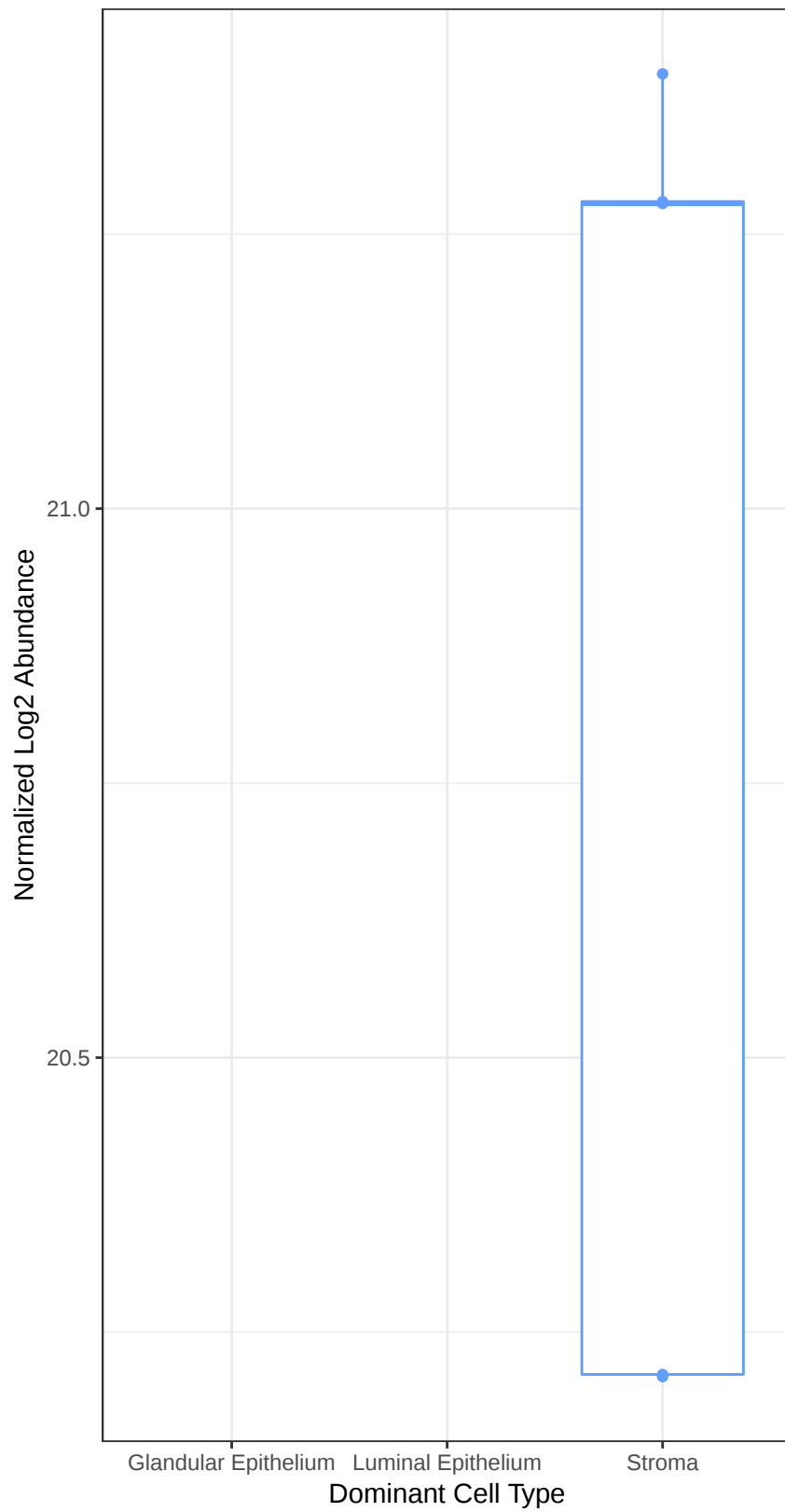
MaxQuant MBR S Image



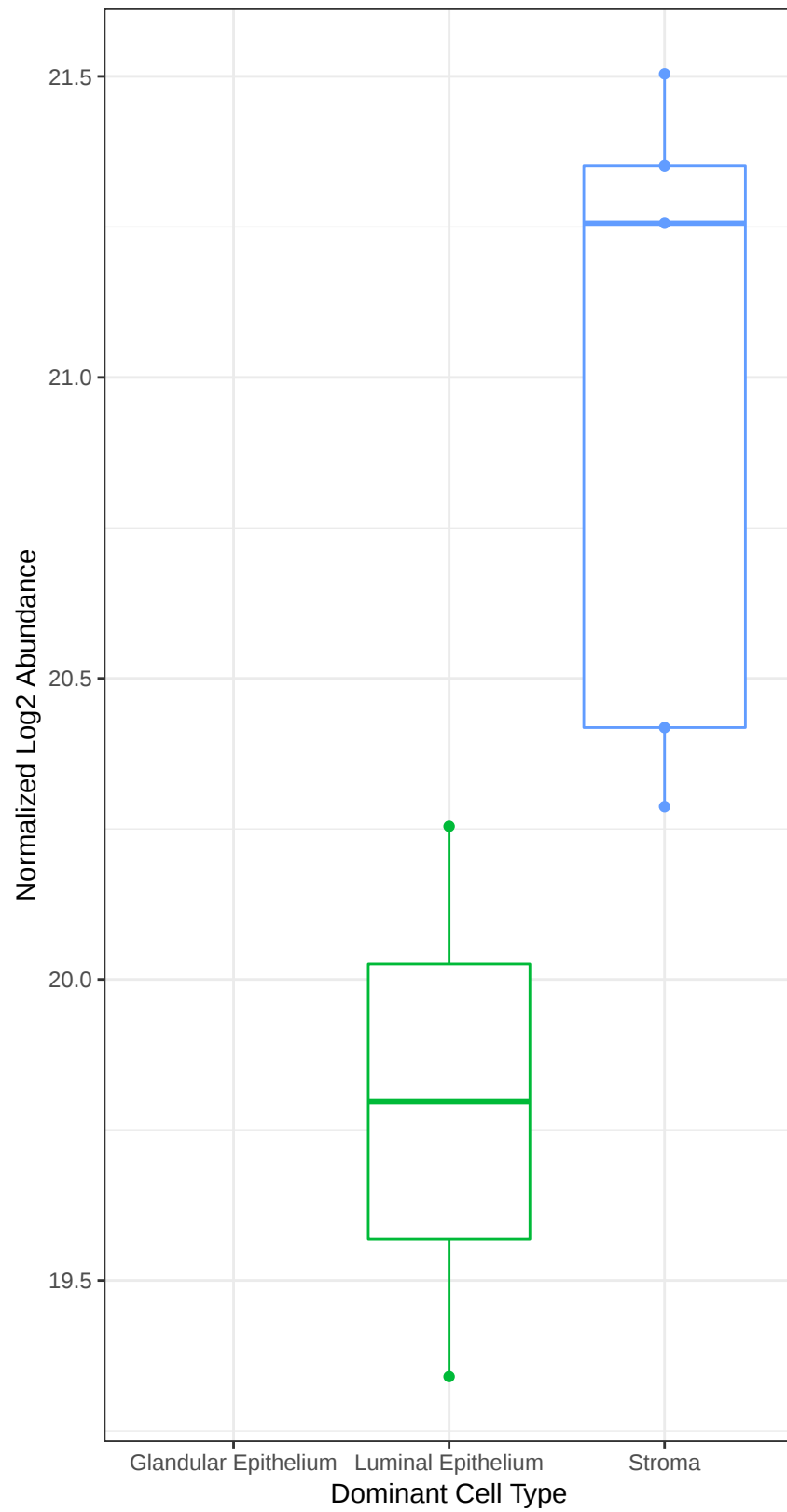
MaxQuantMBR LE Image



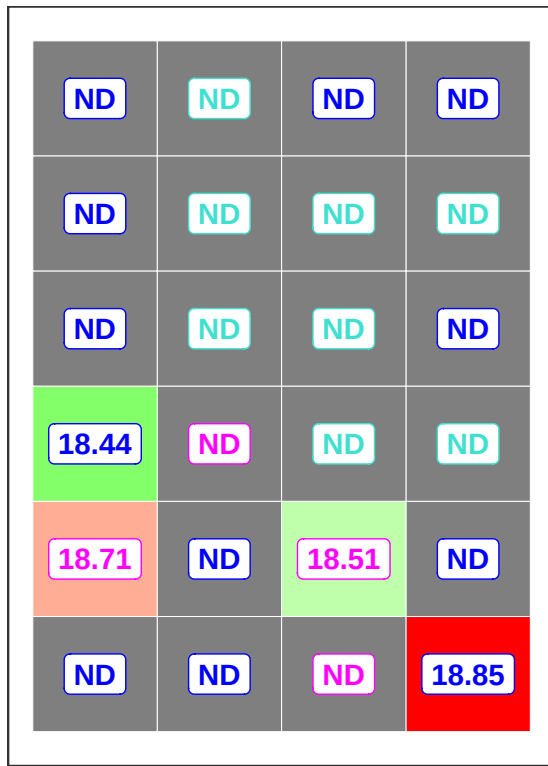
MaxQuant



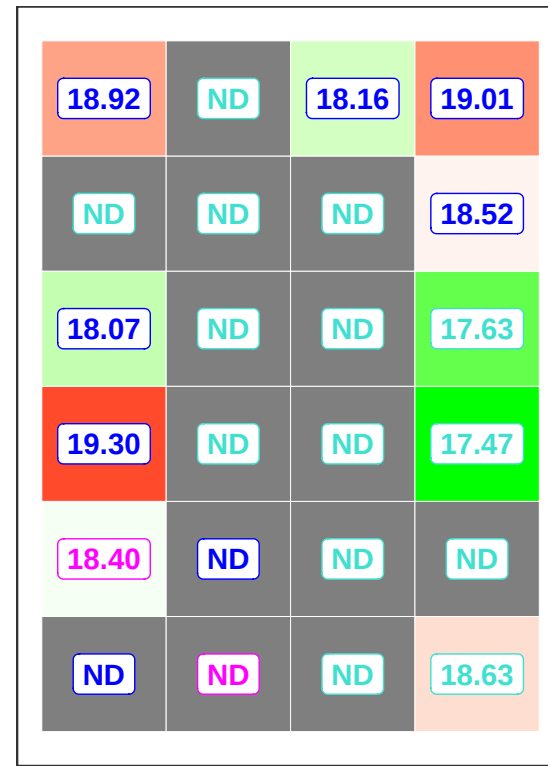
MaxQuantMBR



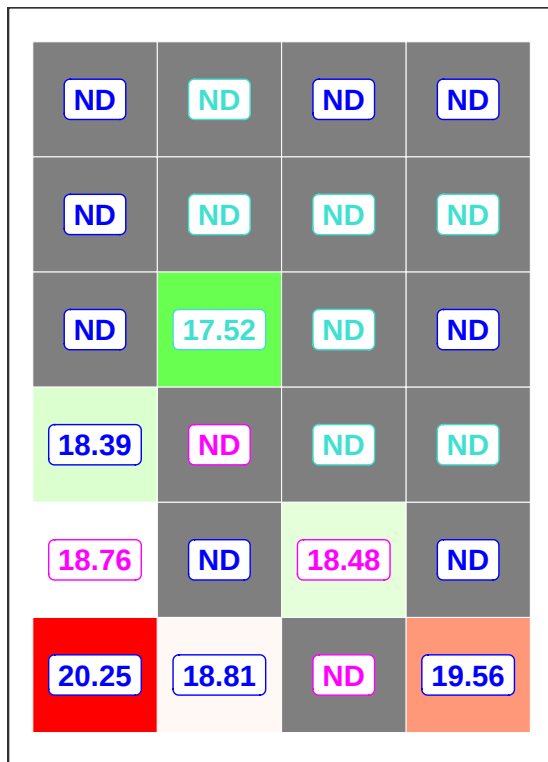
MaxQuant S Image



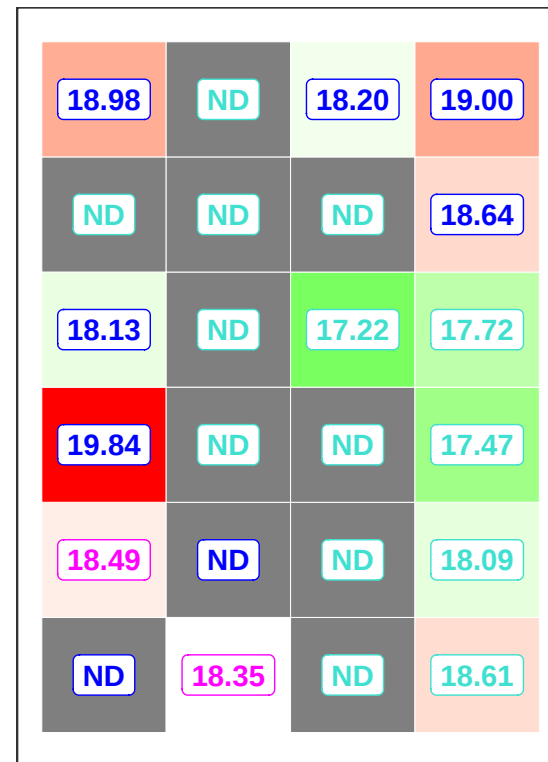
MaxQuant LE Image



MaxQuant MBR S Image

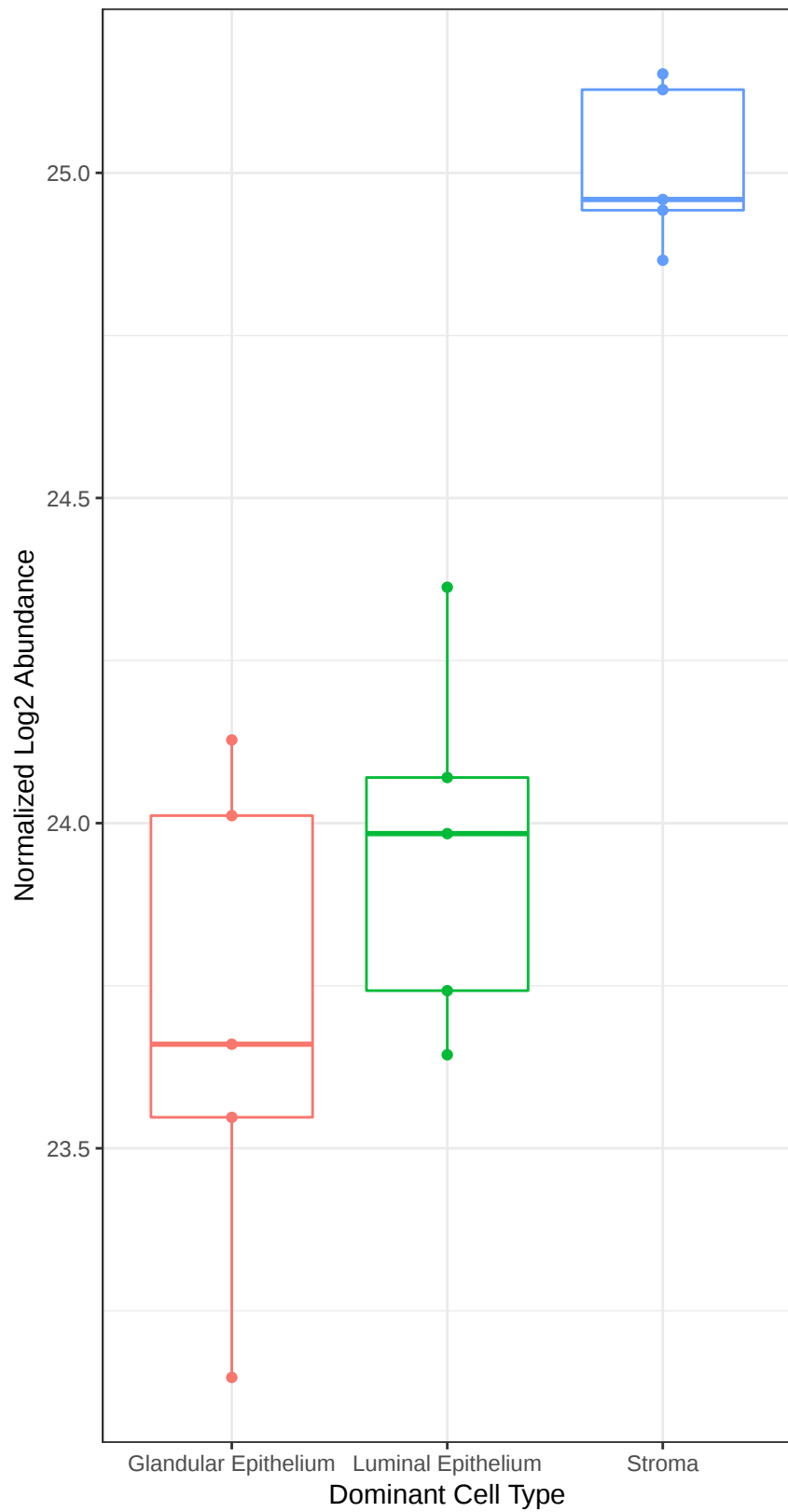


MaxQuantMBR LE Image

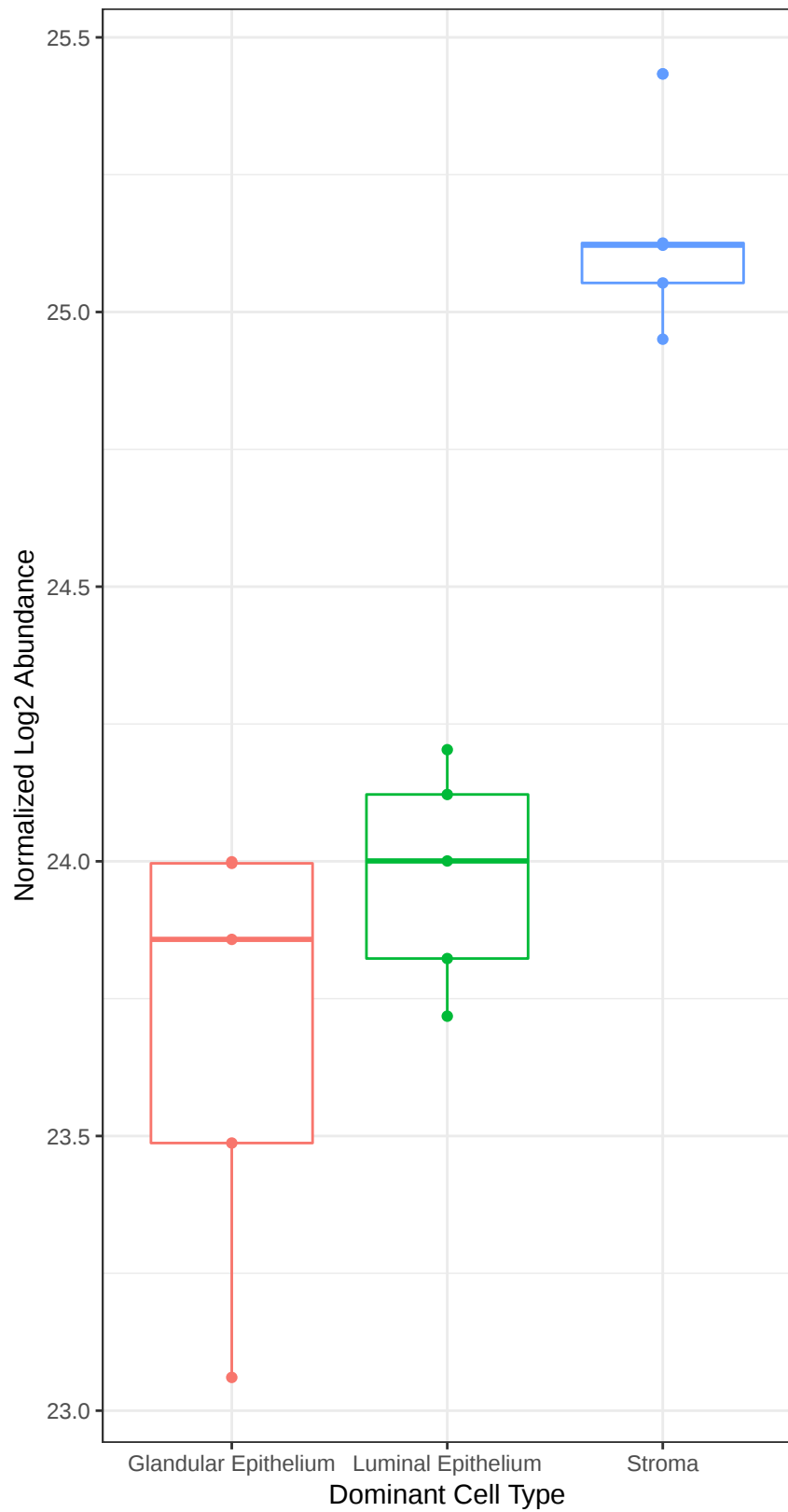


CALX_MOUSE

MaxQuant

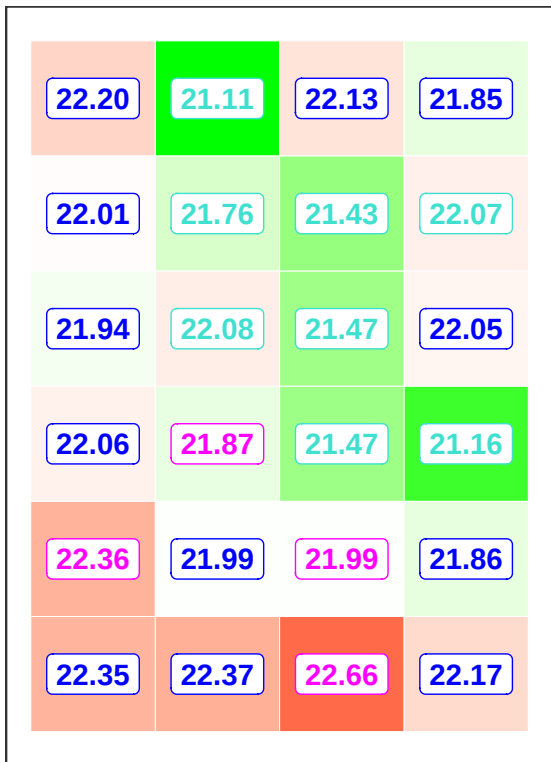


MaxQuantMBR

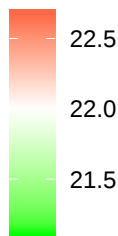


CALX_MOUSE

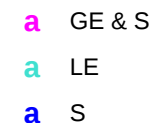
MaxQuant S Image



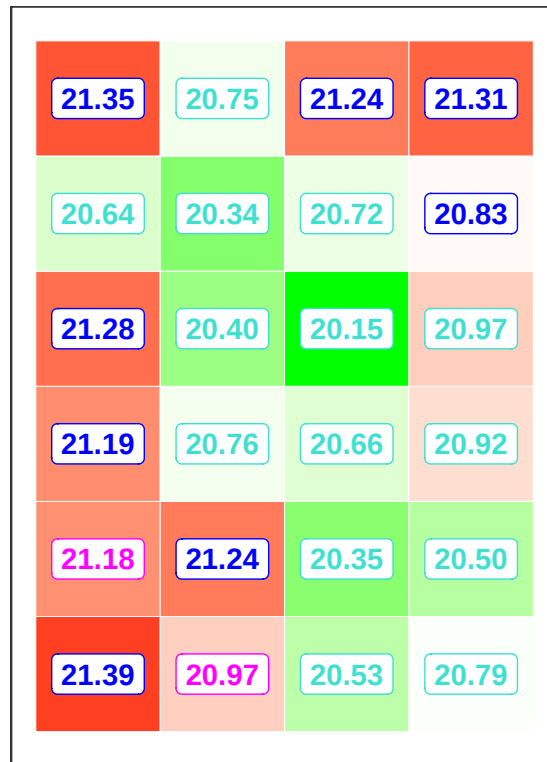
Expression Level



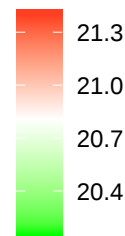
Dominant Cell Type



MaxQuant LE Image



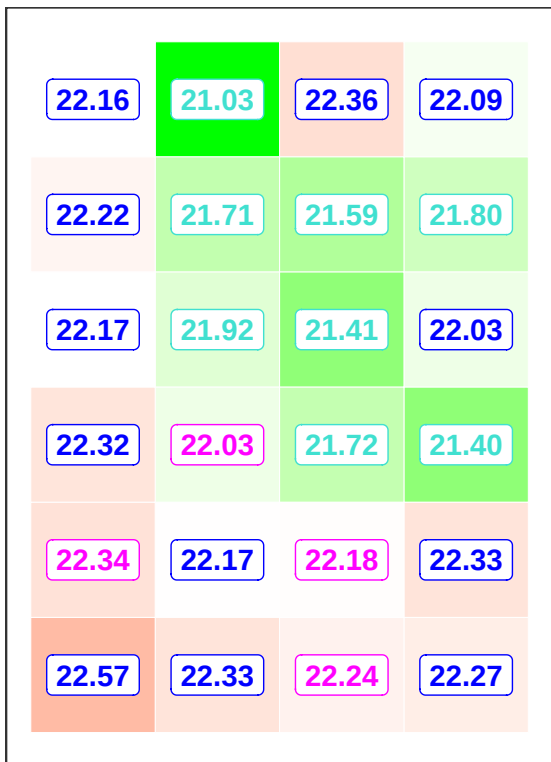
Expression Level



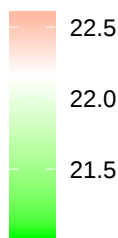
Dominant Cell Type



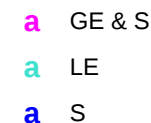
MaxQuant MBR S Image



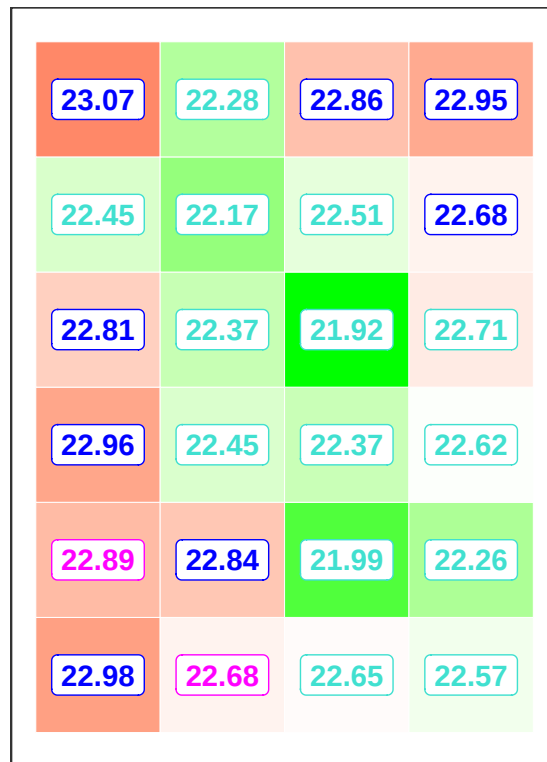
Expression Level



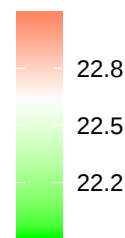
Dominant Cell Type



MaxQuantMBR LE Image



Expression Level

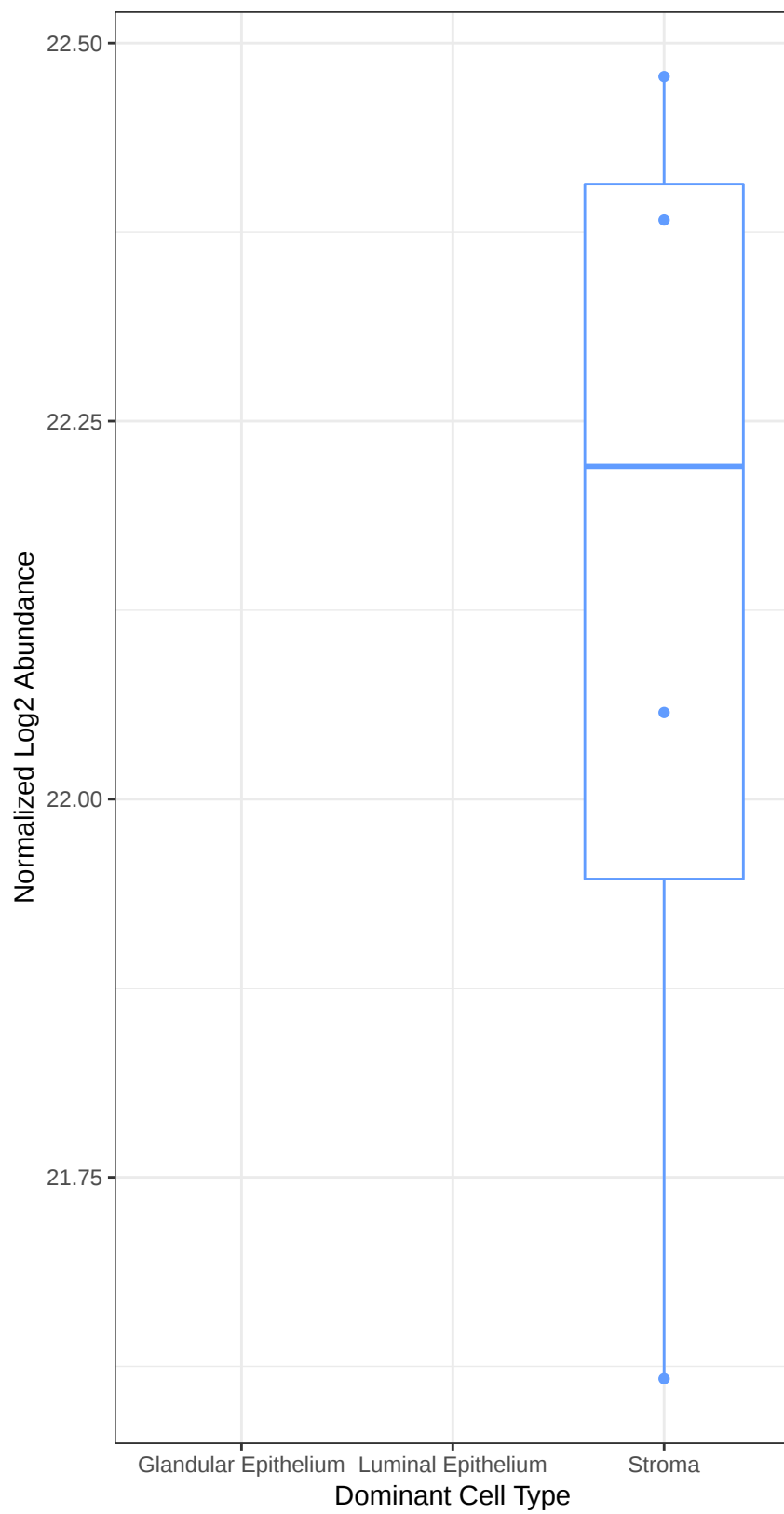


Dominant Cell Type

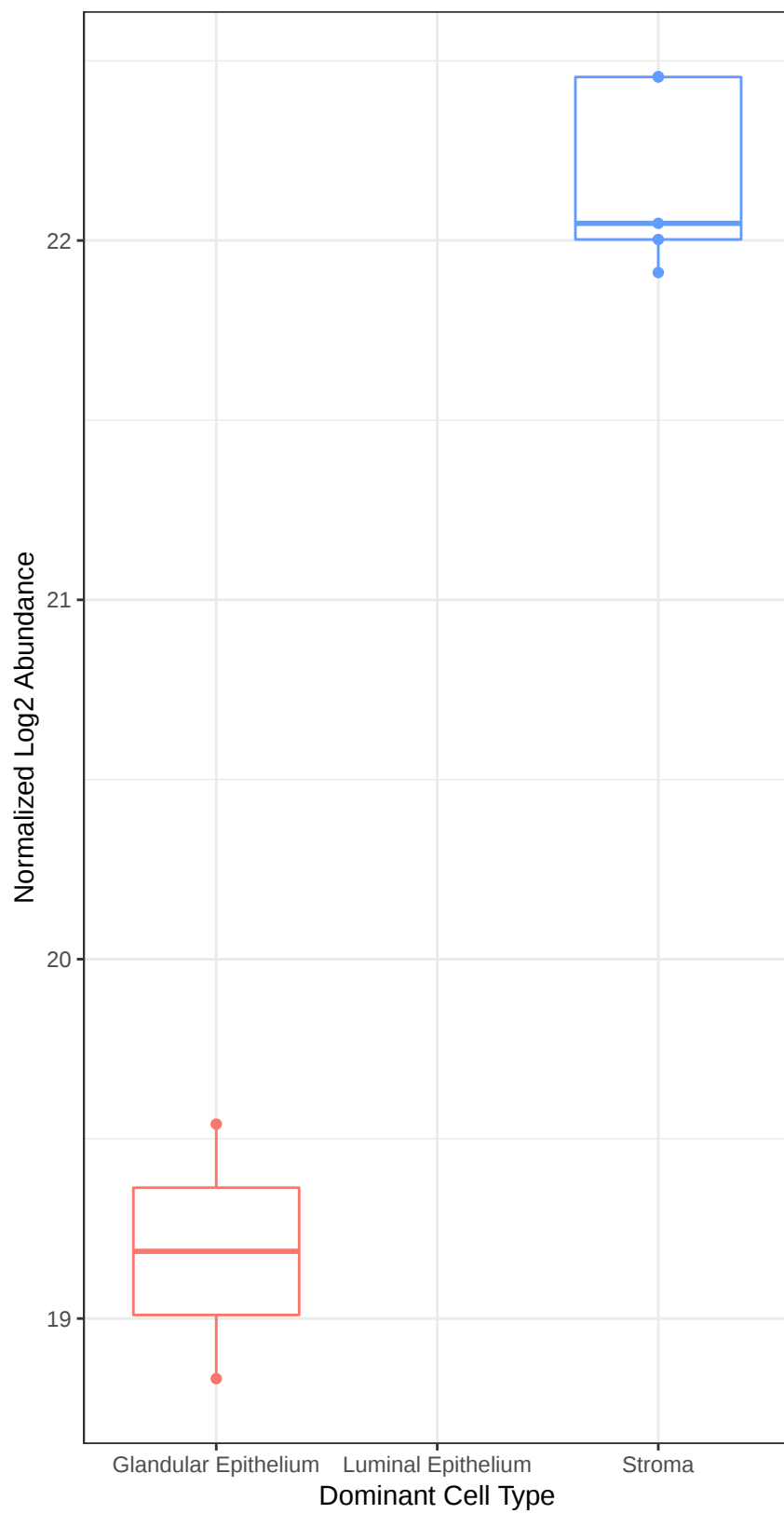


CD34_MOUSE

MaxQuant

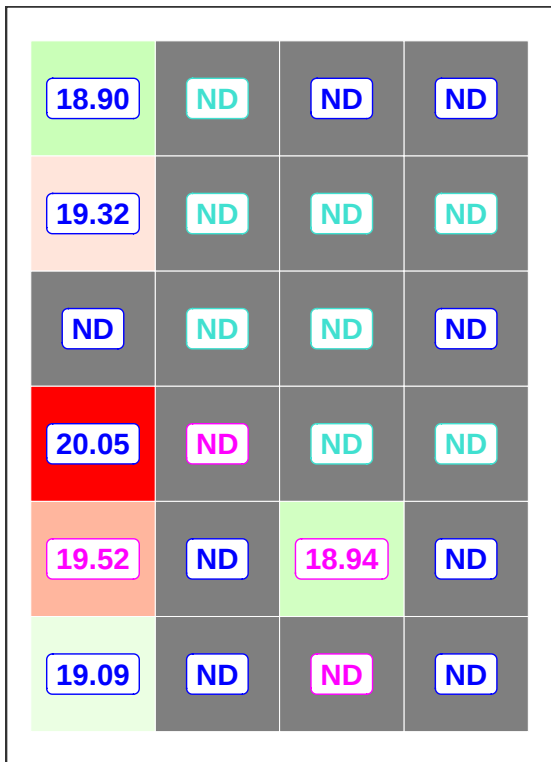


MaxQuantMBR

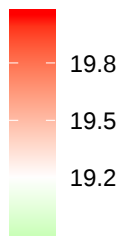


CD34_MOUSE

MaxQuant S Image



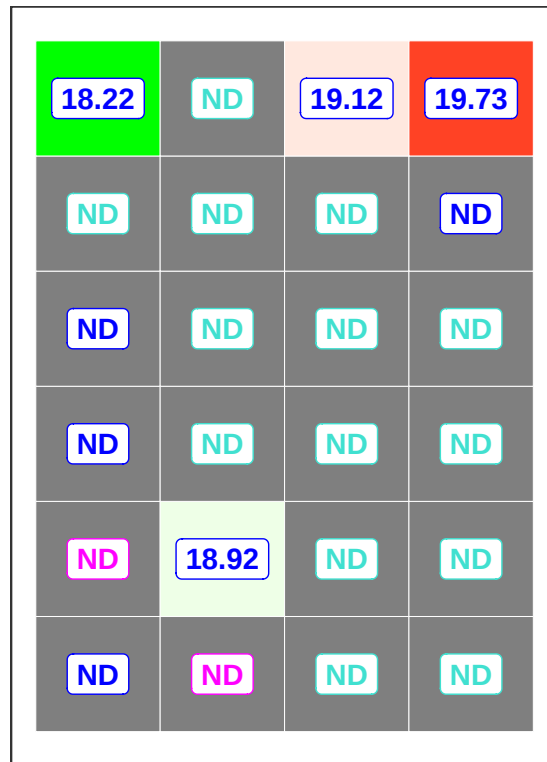
Expression Level



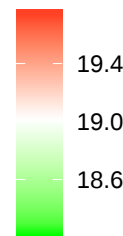
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant LE Image



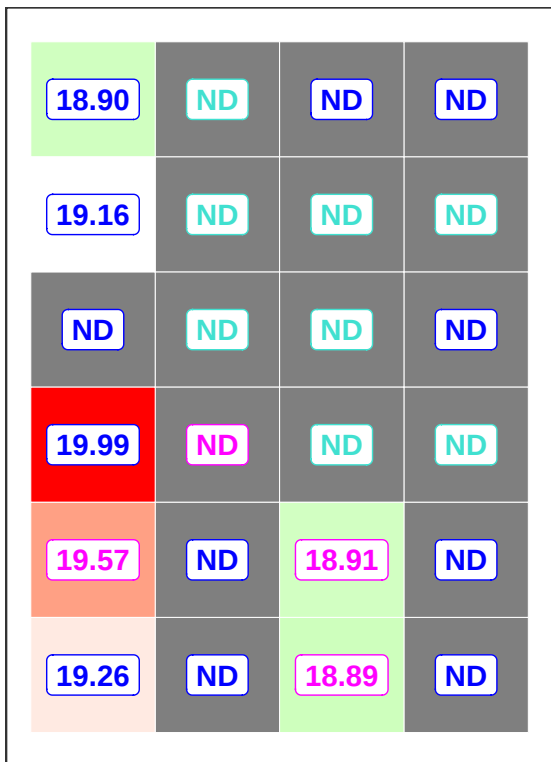
Expression Level



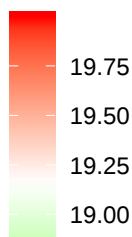
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant MBR S Image



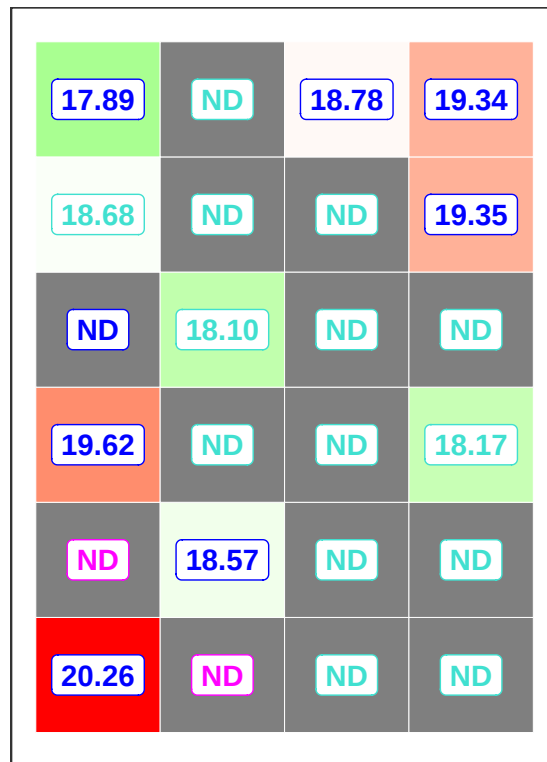
Expression Level



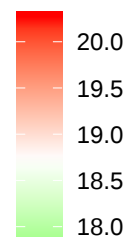
Dominant Cell Type

- GE & S
- LE
- S

MaxQuantMBR LE Image



Expression Level

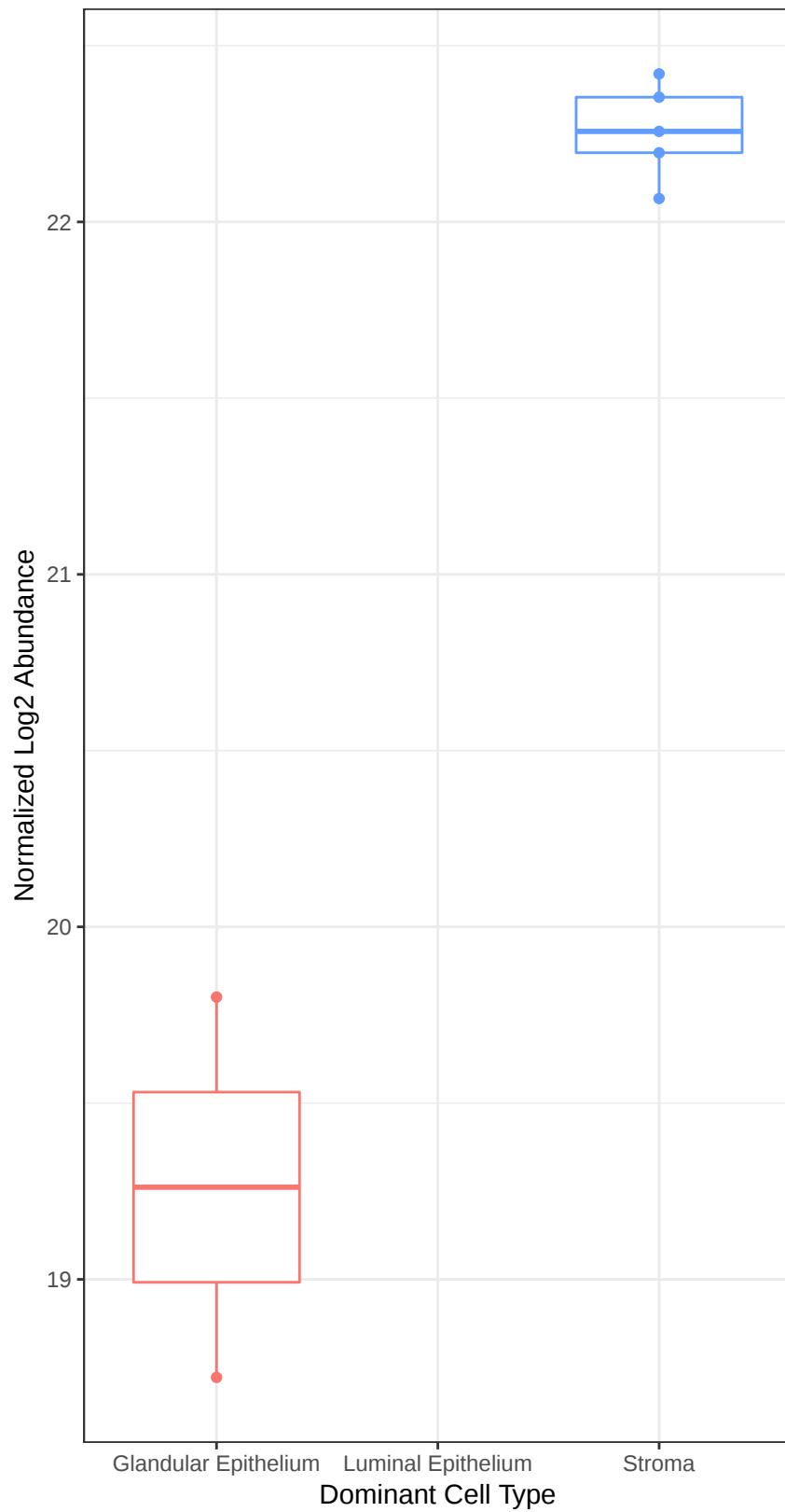


Dominant Cell Type

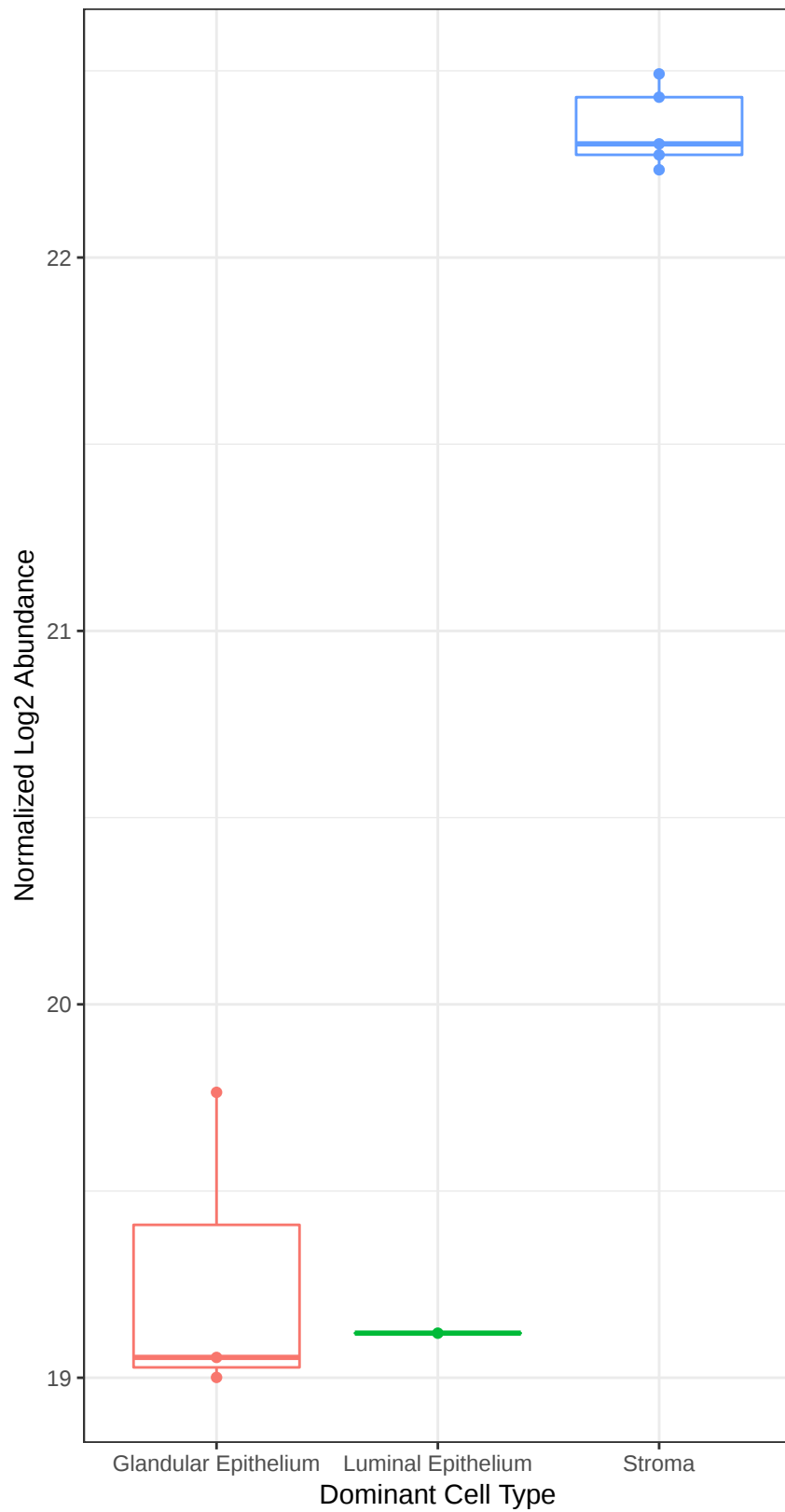
- GE & S
- LE
- S

CD44_MOUSE

MaxQuant

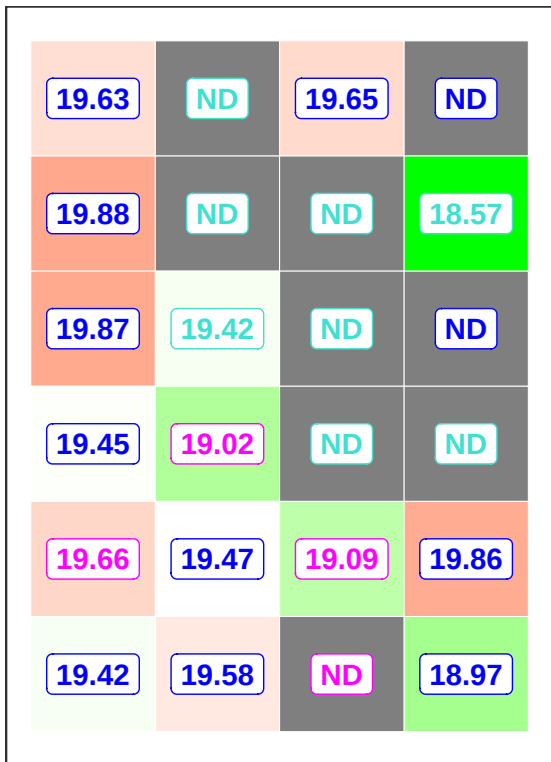


MaxQuantMBR

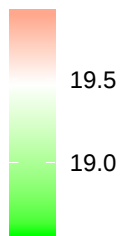


CD44_MOUSE

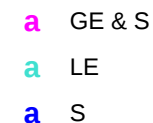
MaxQuant S Image



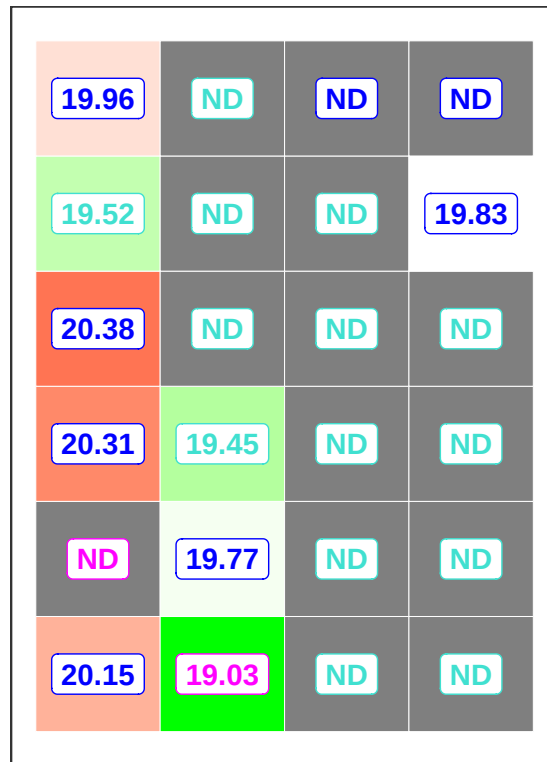
Expression Level



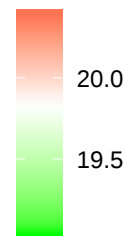
Dominant Cell Type



MaxQuant LE Image



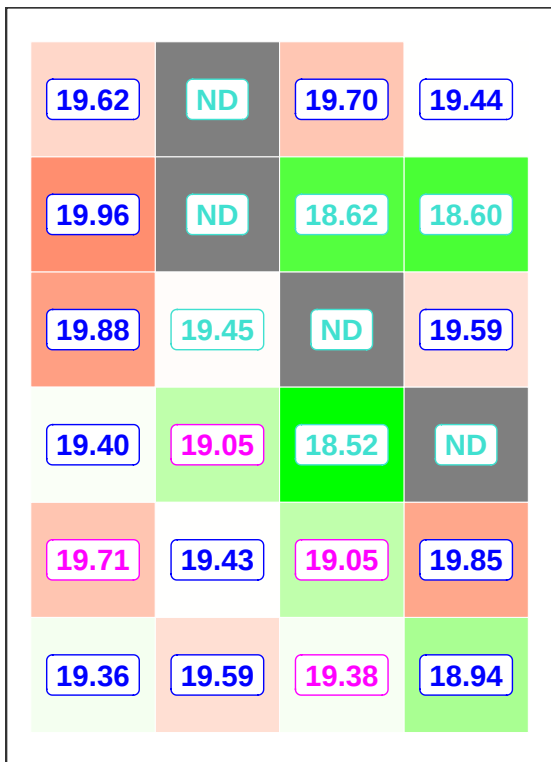
Expression Level



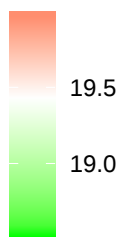
Dominant Cell Type



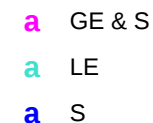
MaxQuant MBR S Image



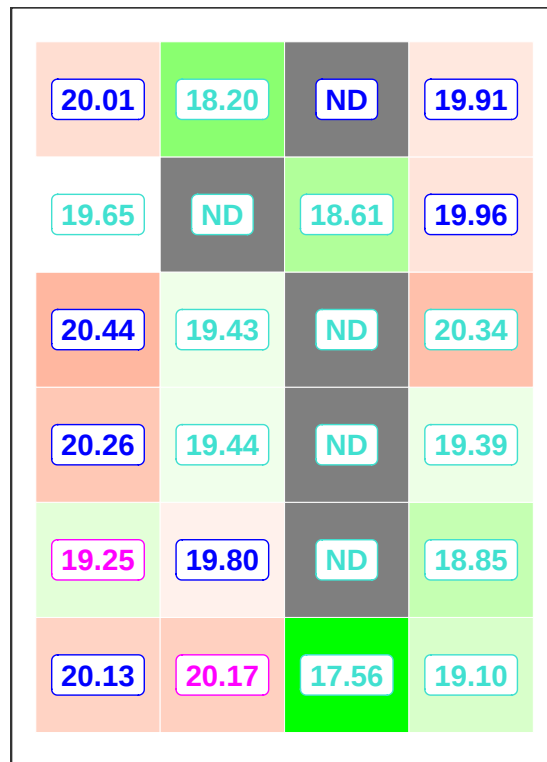
Expression Level



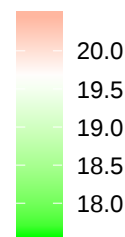
Dominant Cell Type



MaxQuantMBR LE Image



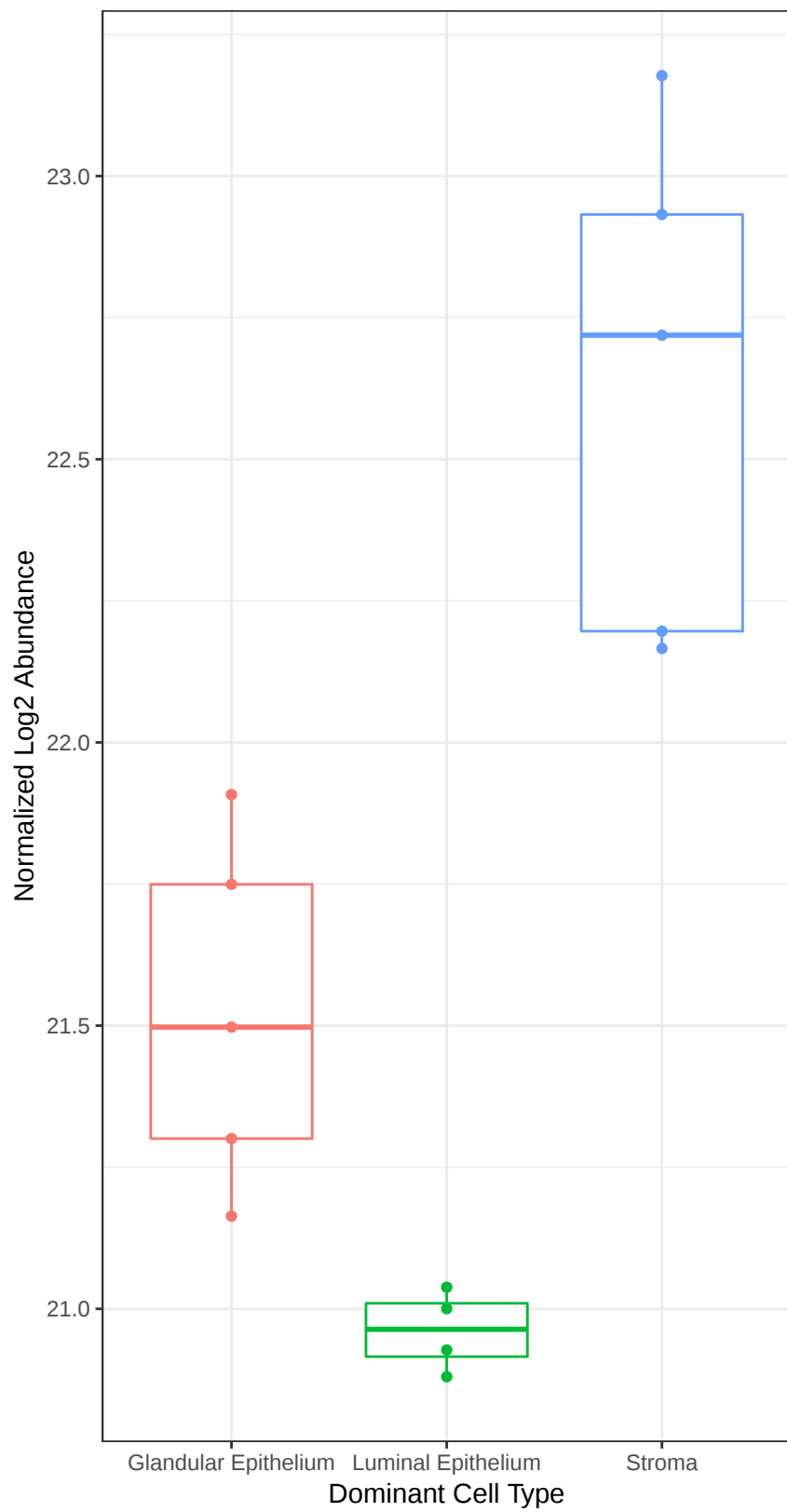
Expression Level



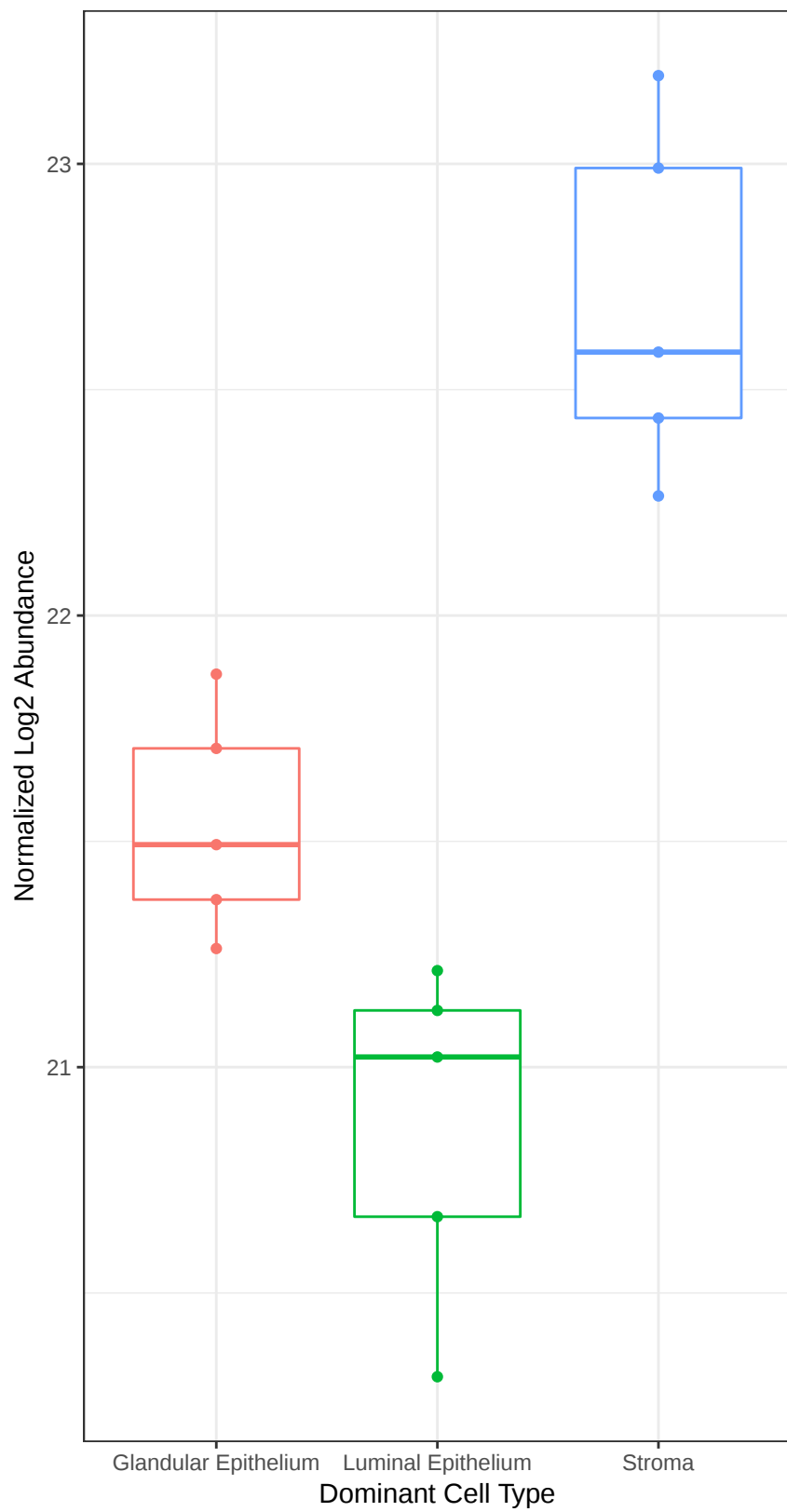
Dominant Cell Type



MaxQuant

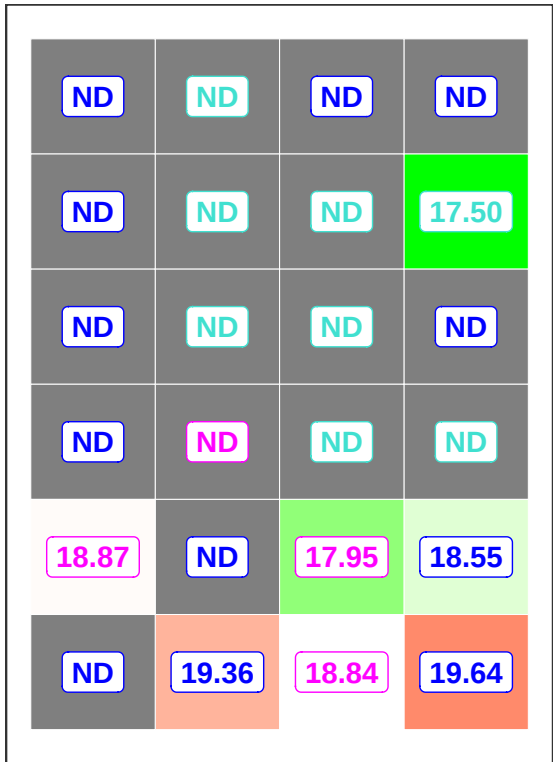


MaxQuantMBR

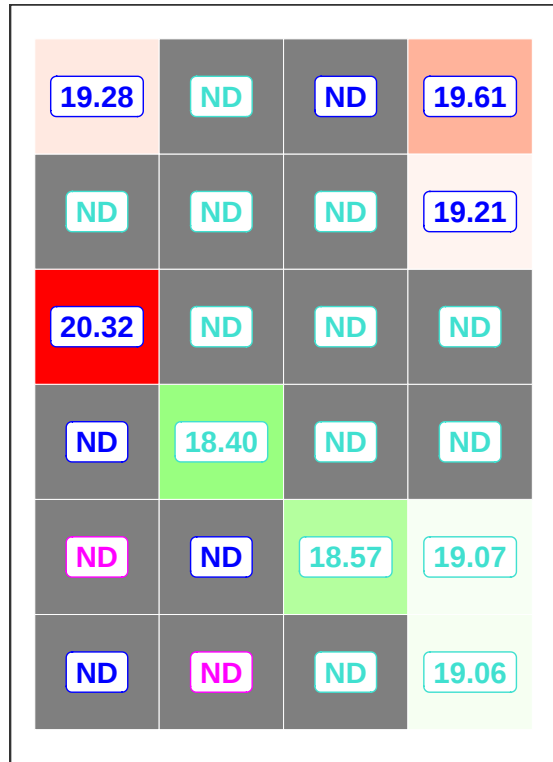


CLUS_MOUSE

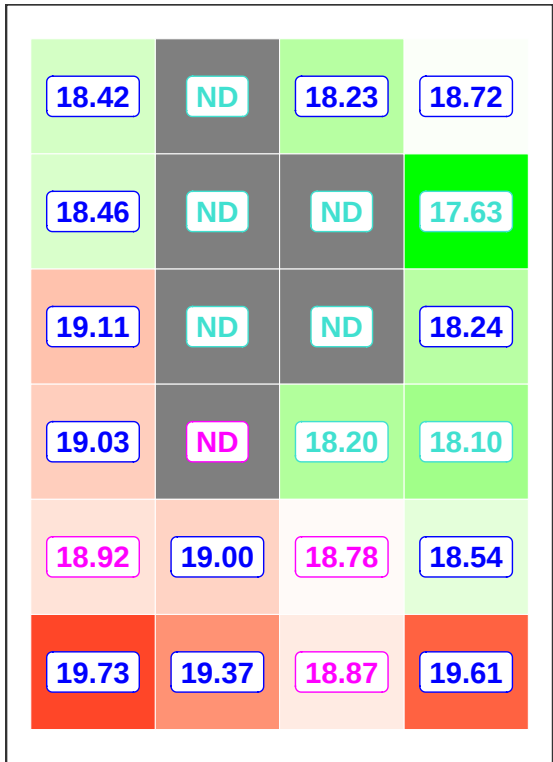
MaxQuant S Image



MaxQuant LE Image



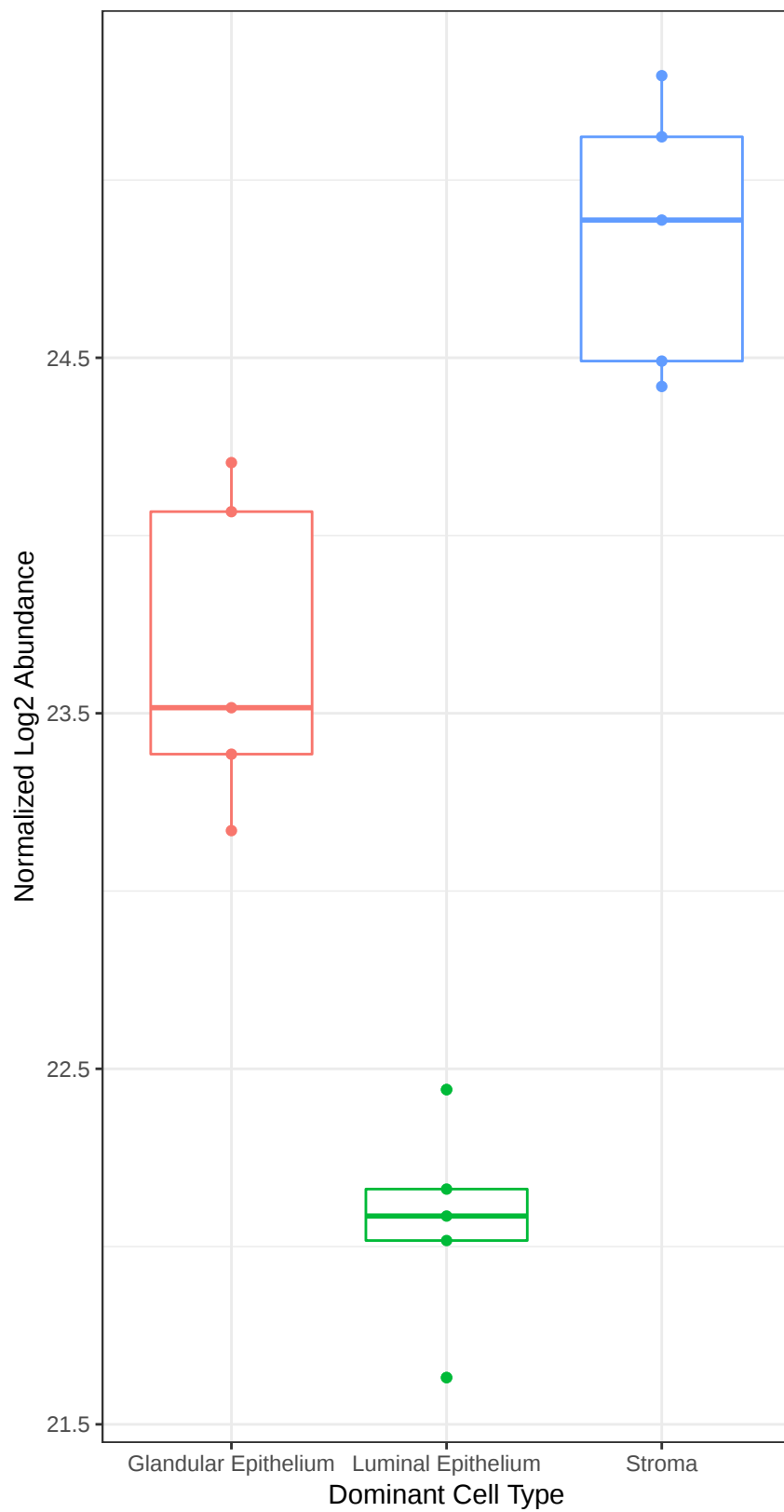
MaxQuant MBR S Image



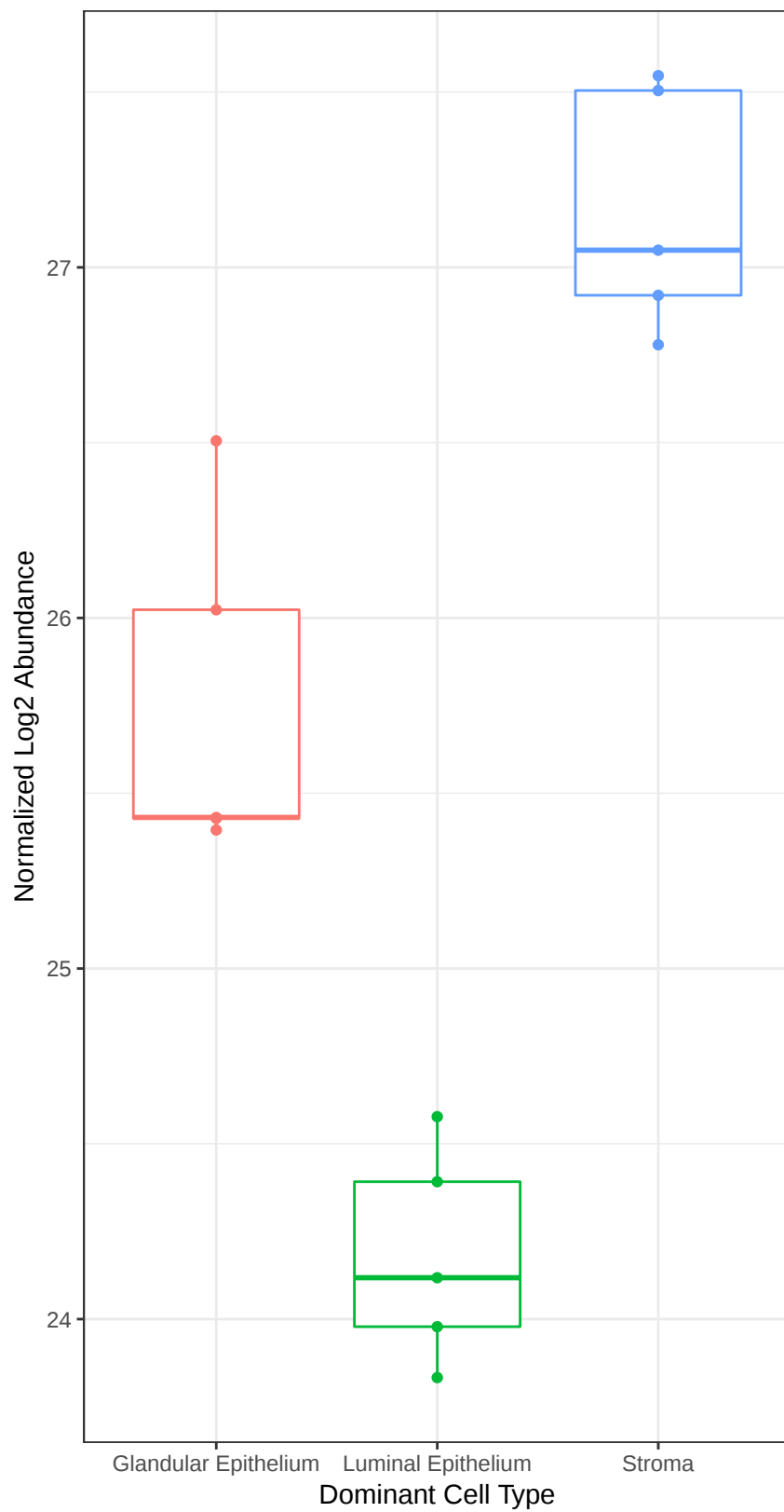
MaxQuantMBR LE Image



MaxQuant

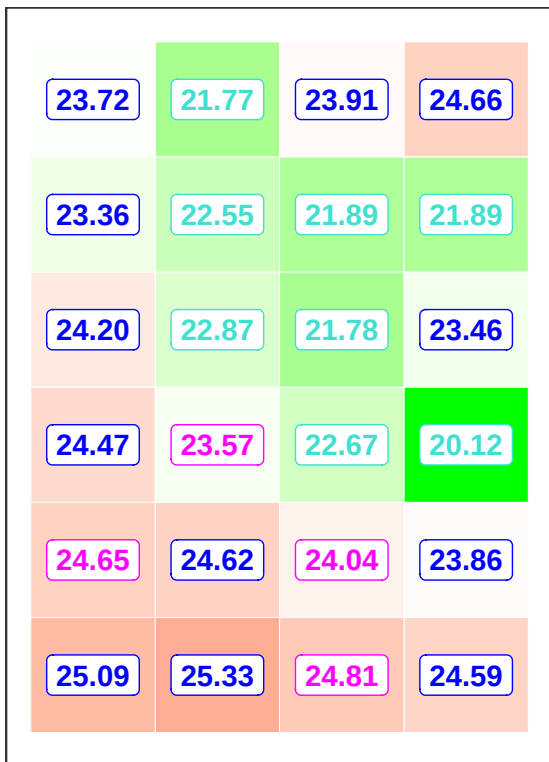


MaxQuantMBR

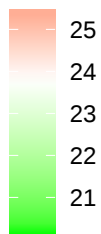


CO1A1_MOUSE

MaxQuant S Image



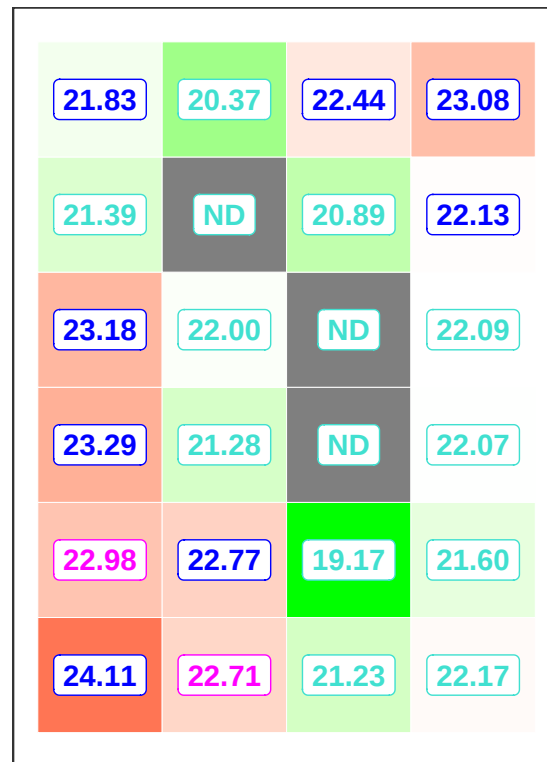
Expression Level



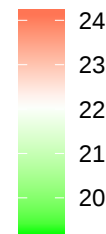
Dominant Cell Type

GE & S
LE
S

MaxQuant LE Image



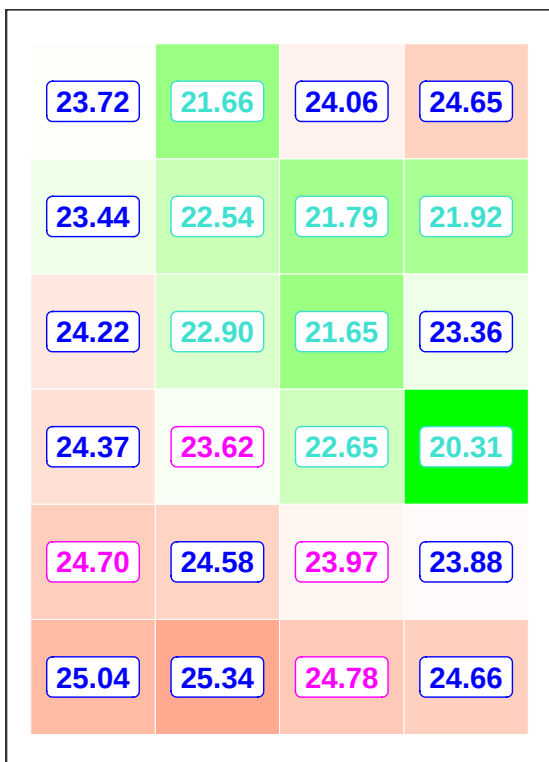
Expression Level



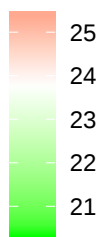
Dominant Cell Type

GE & S
LE
S

MaxQuant MBR S Image



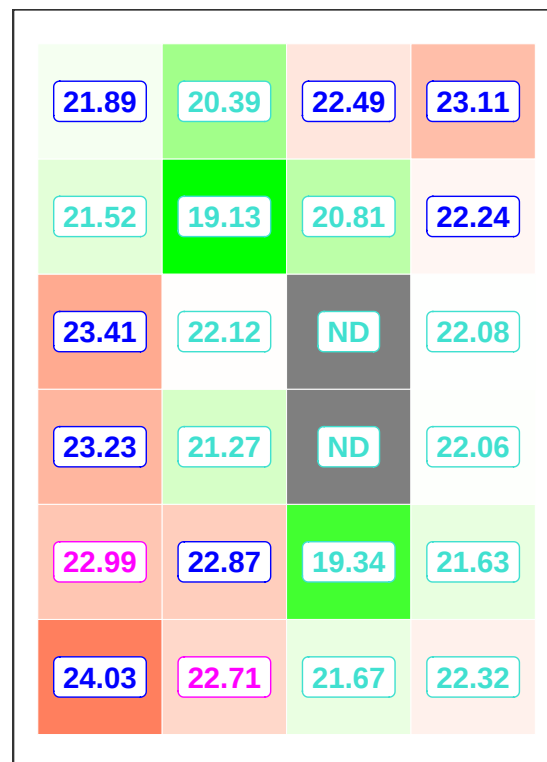
Expression Level



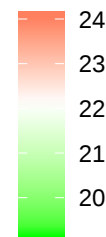
Dominant Cell Type

GE & S
LE
S

MaxQuantMBR LE Image



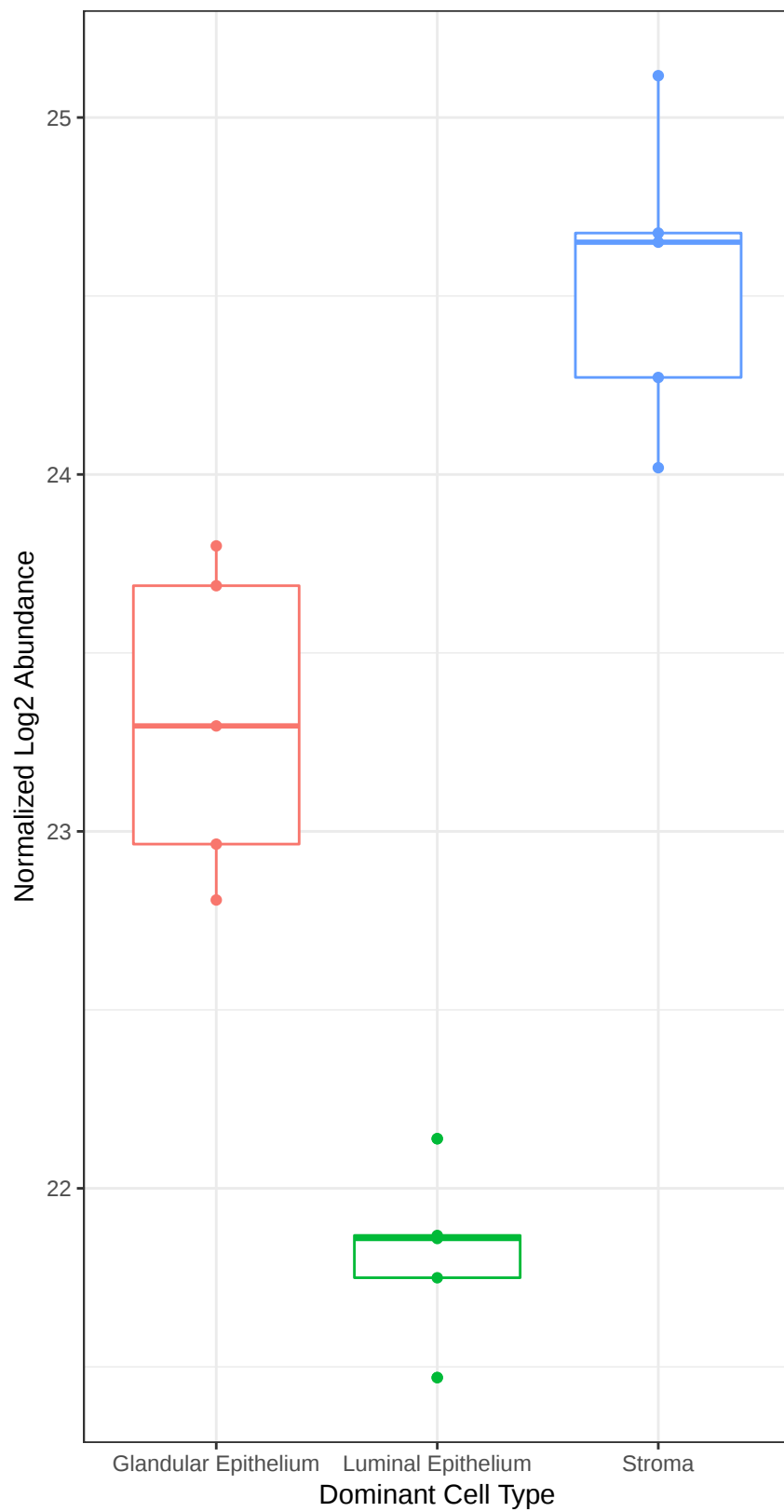
Expression Level



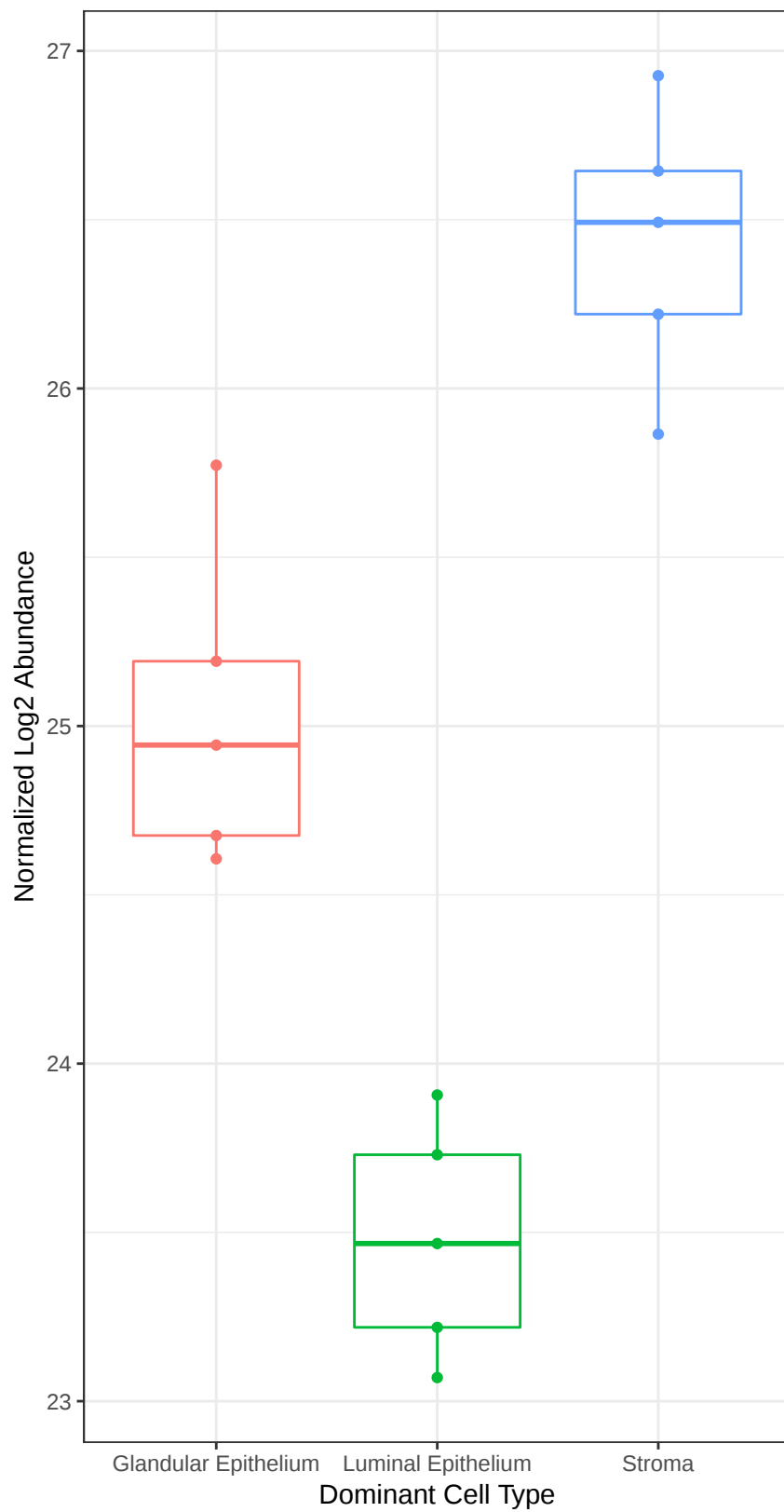
Dominant Cell Type

GE & S
LE
S

MaxQuant

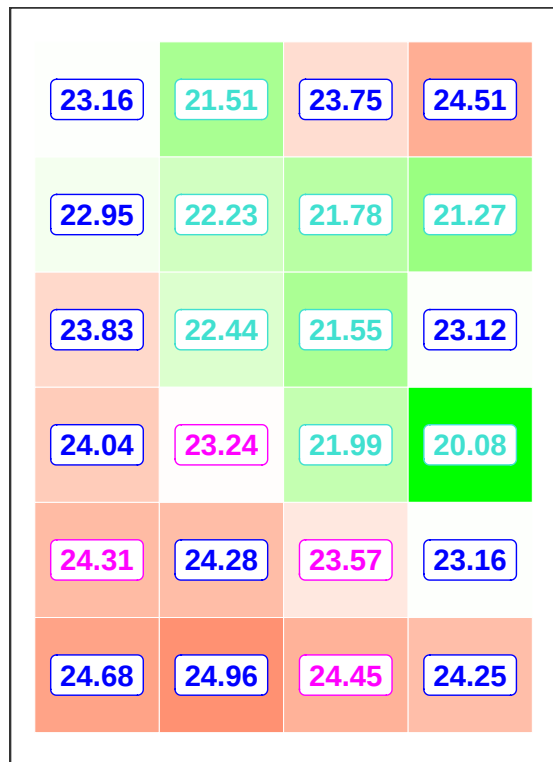


MaxQuantMBR

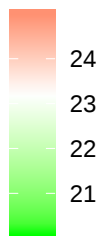


CO1A2_MOUSE

MaxQuant S Image



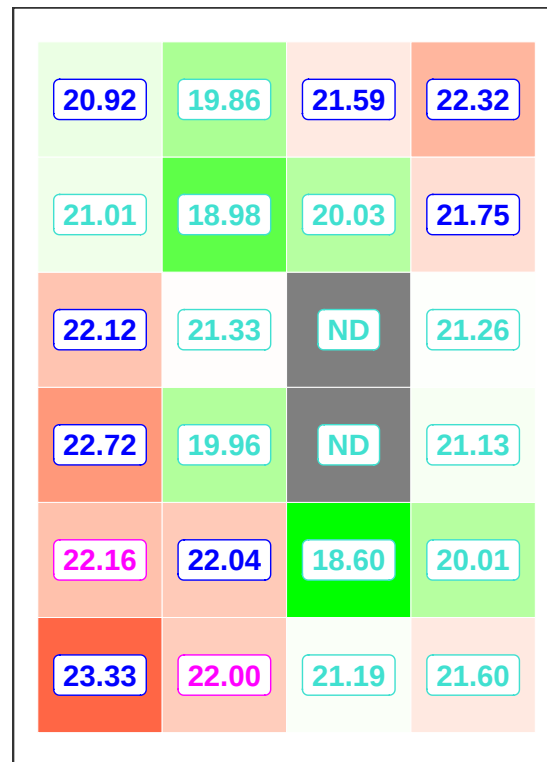
Expression Level



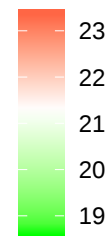
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



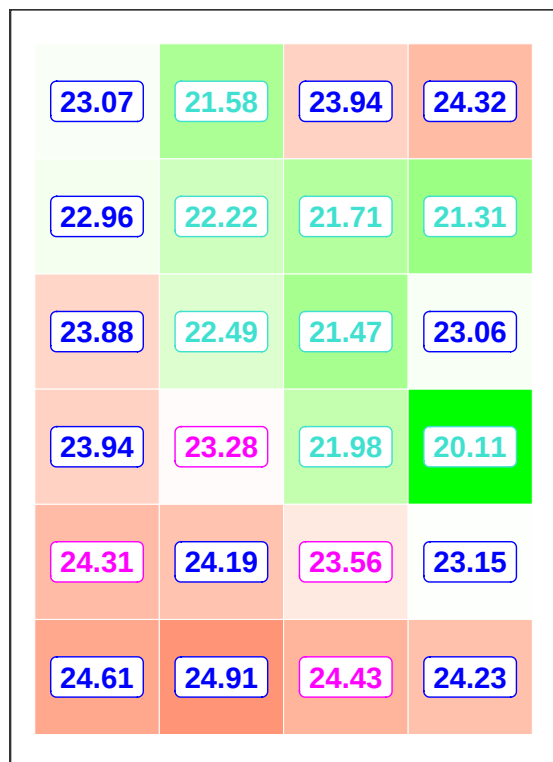
Expression Level



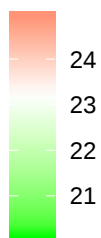
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



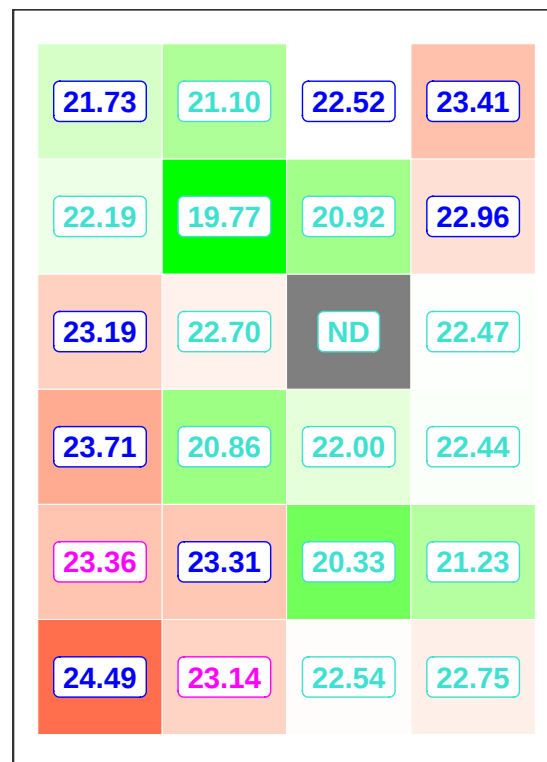
Expression Level



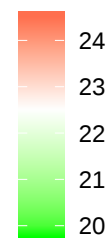
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



Expression Level

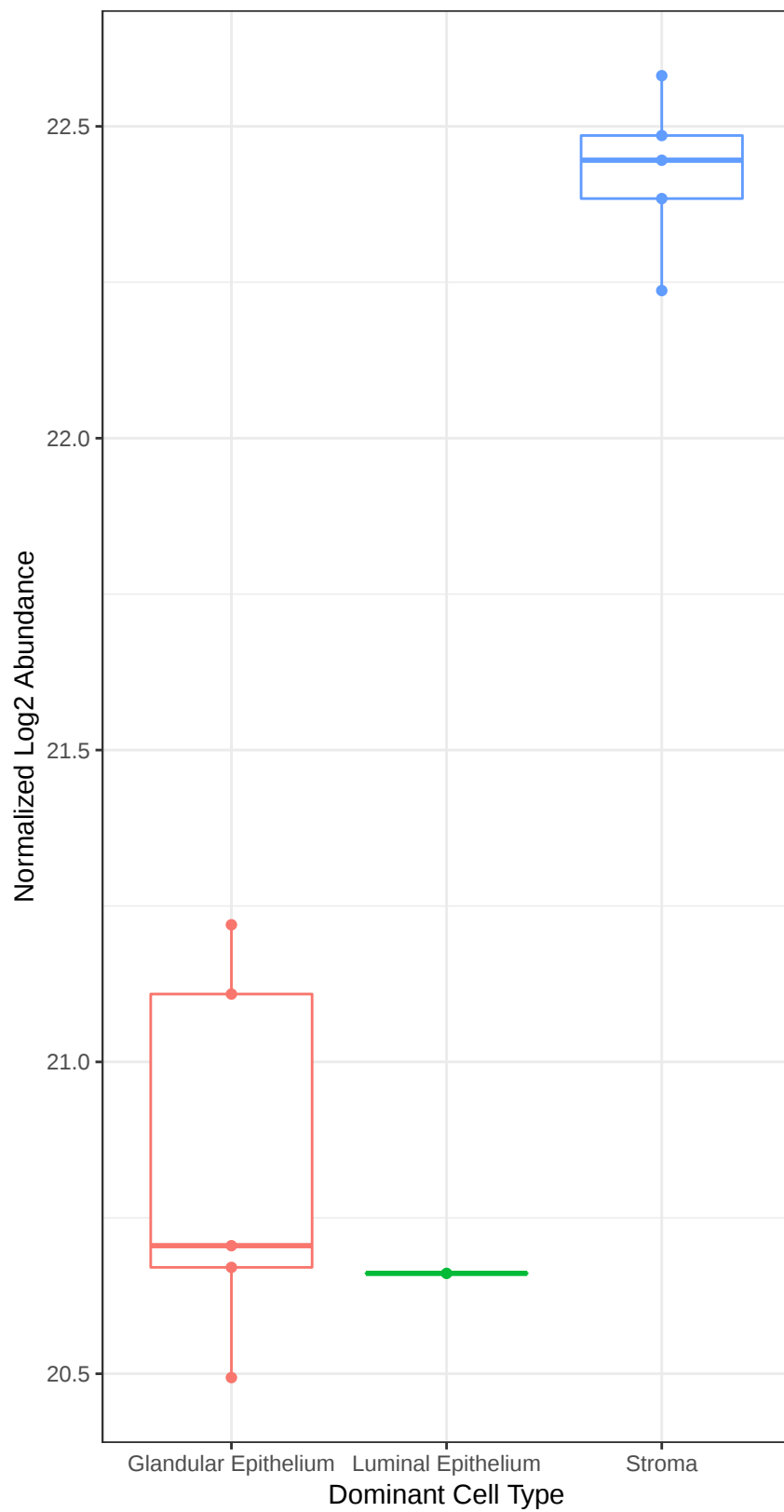


Dominant Cell Type

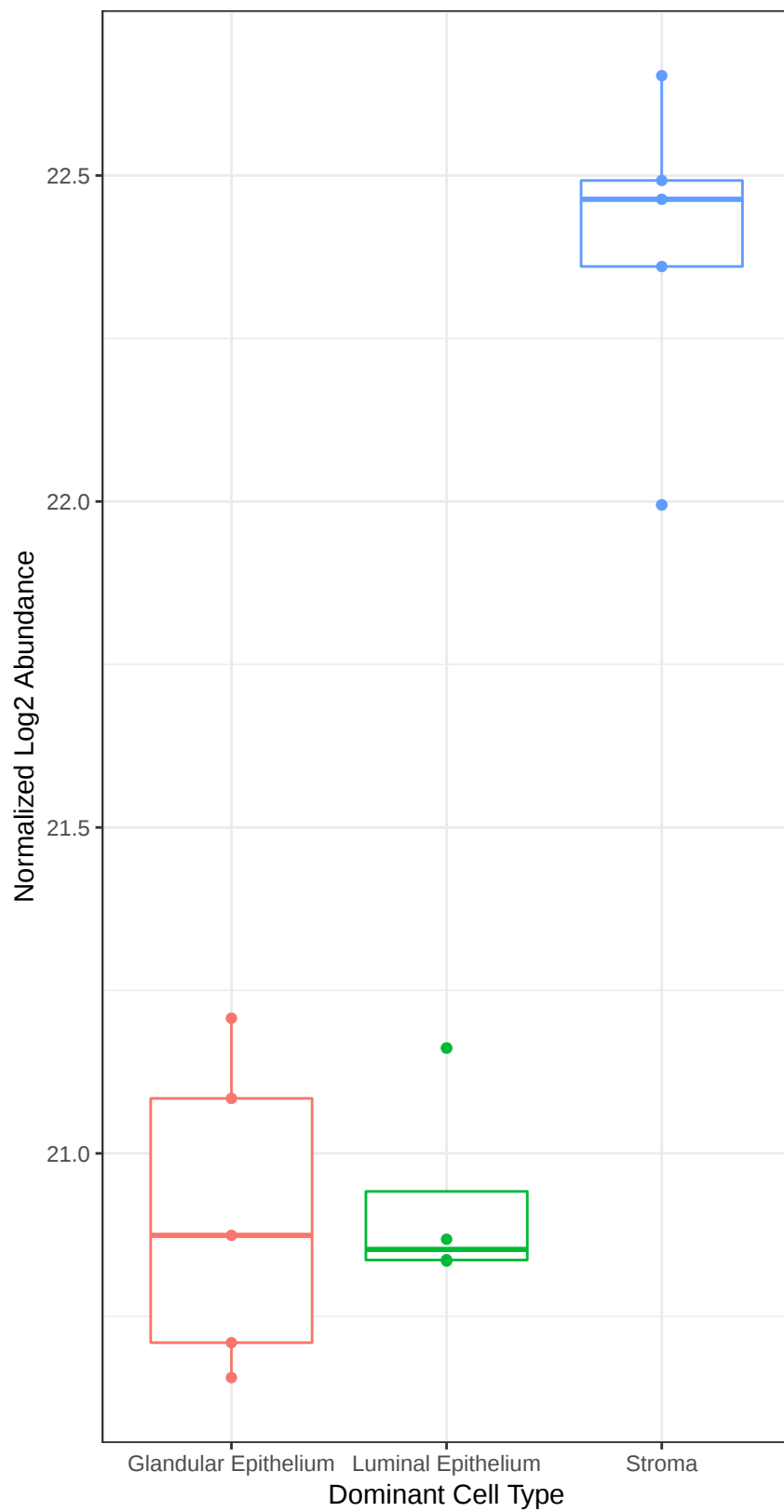
a GE & S
a LE
a S

CO4A1_MOUSE

MaxQuant

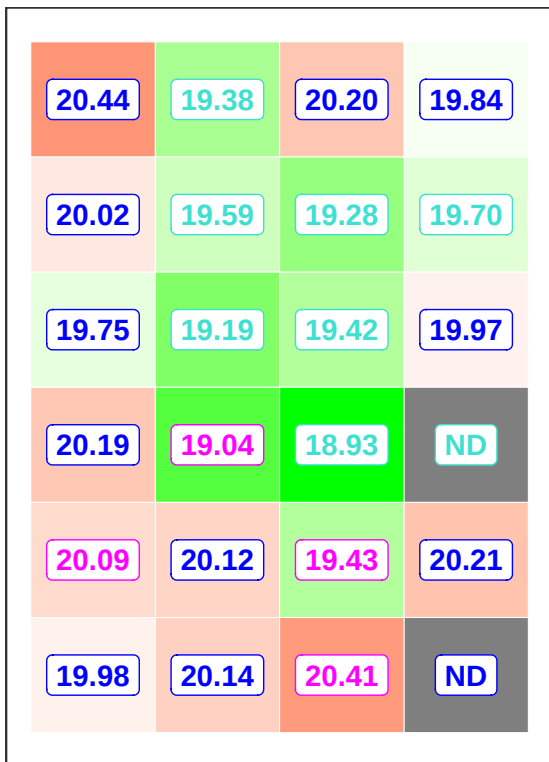


MaxQuantMBR

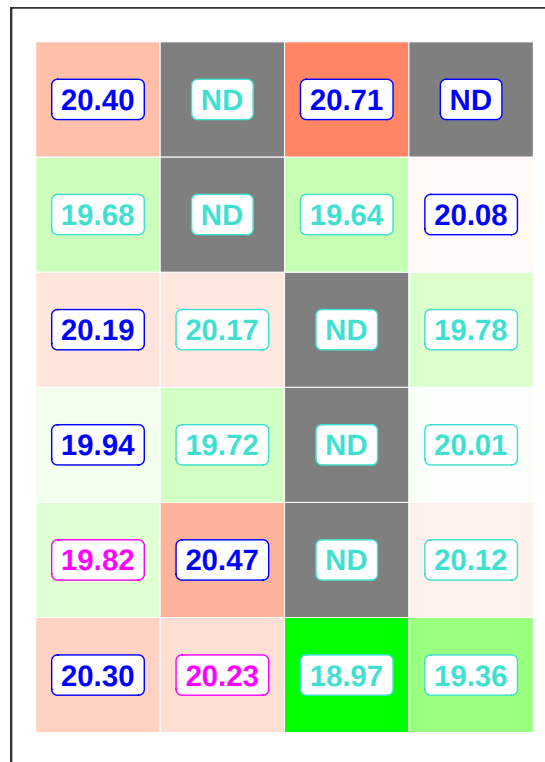


CO4A1_MOUSE

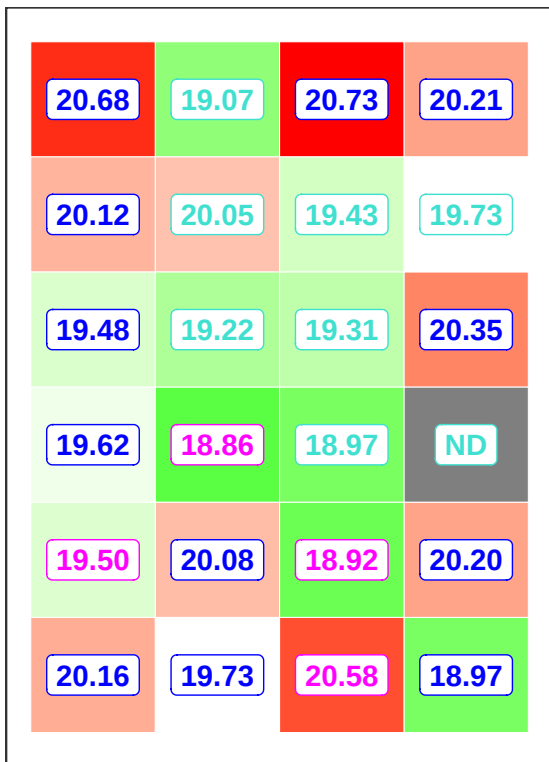
MaxQuant S Image



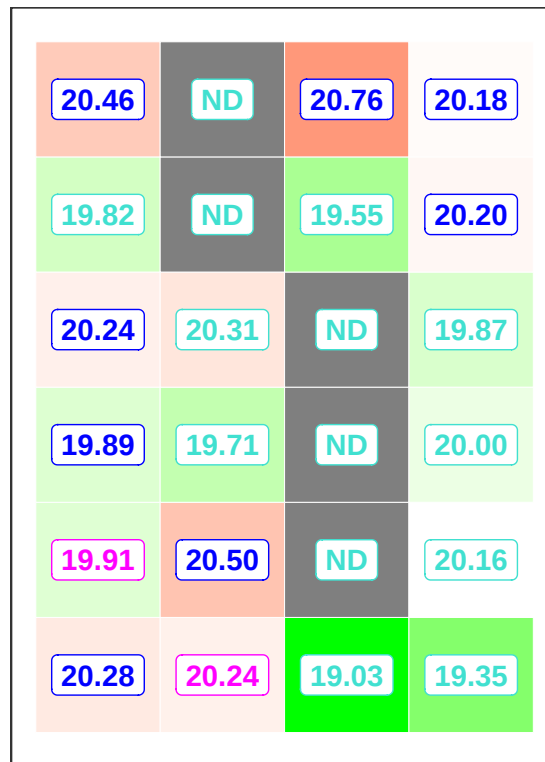
MaxQuant LE Image



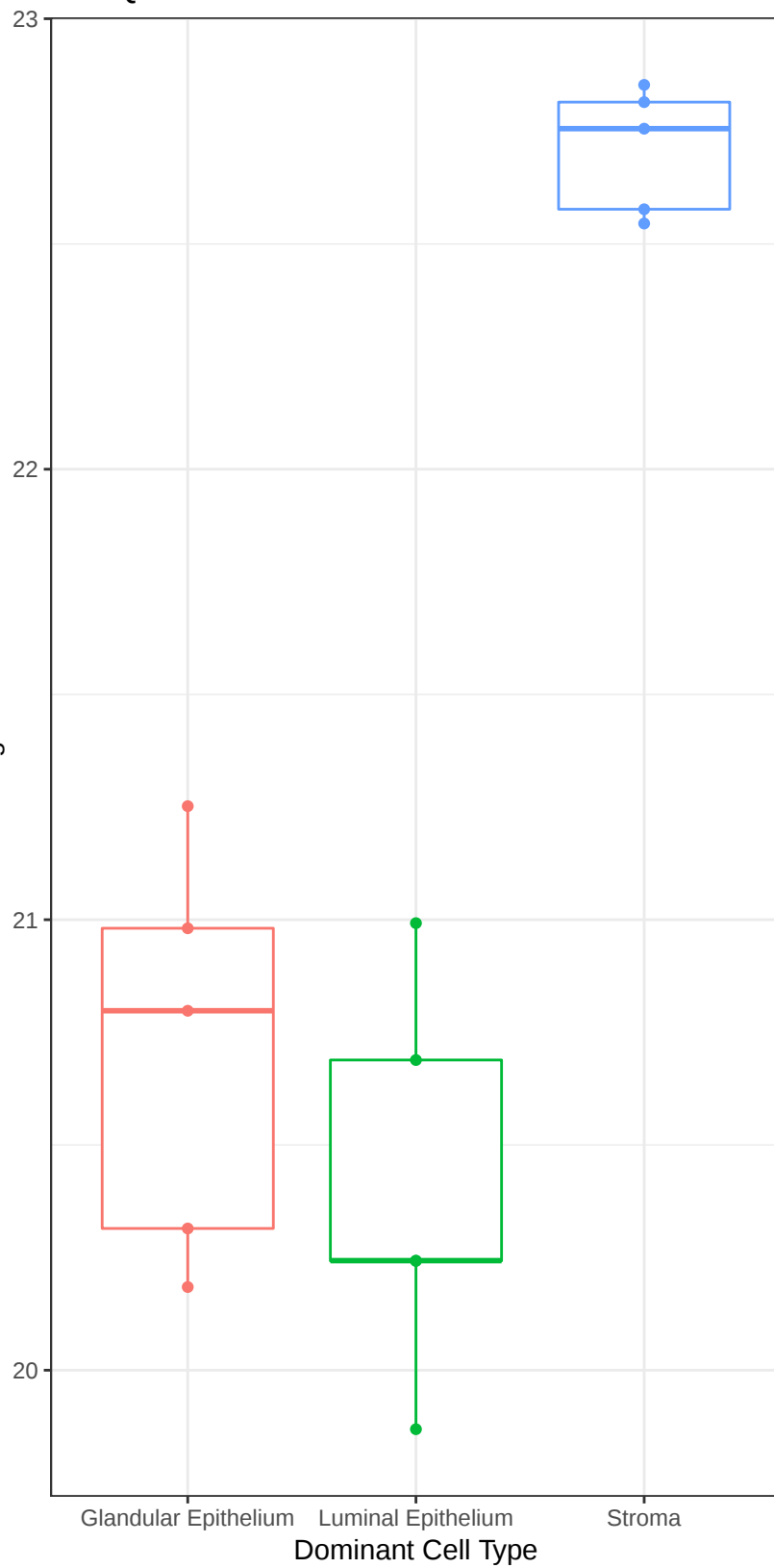
MaxQuant MBR S Image



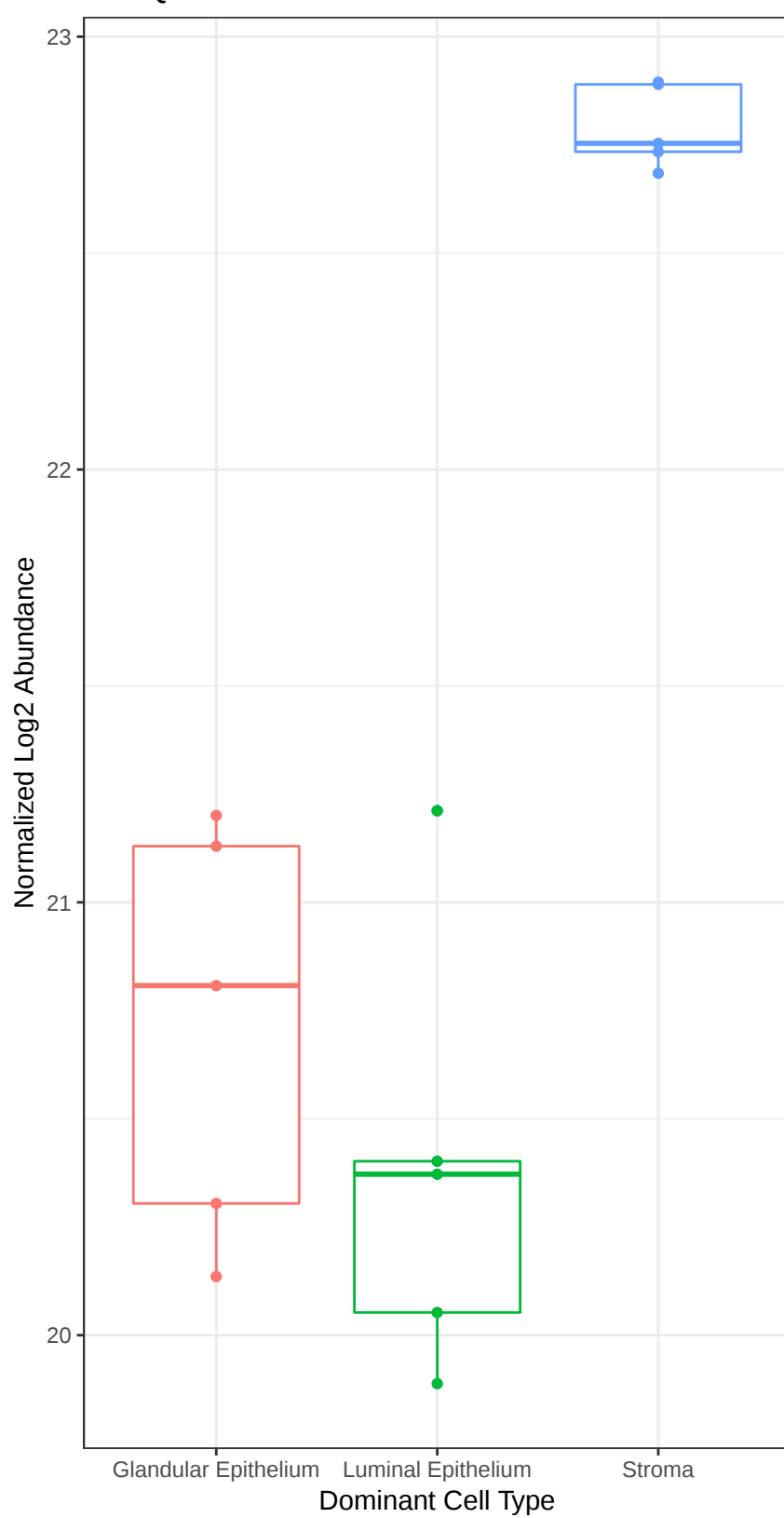
MaxQuantMBR LE Image



MaxQuant

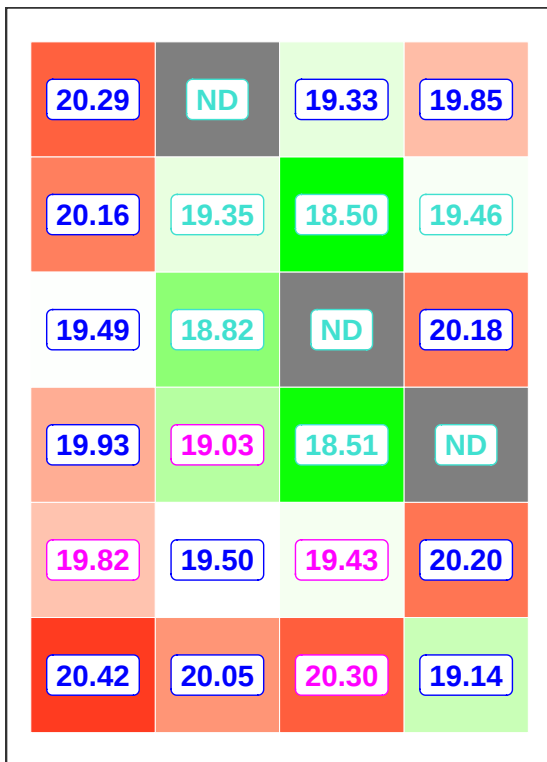


MaxQuantMBR

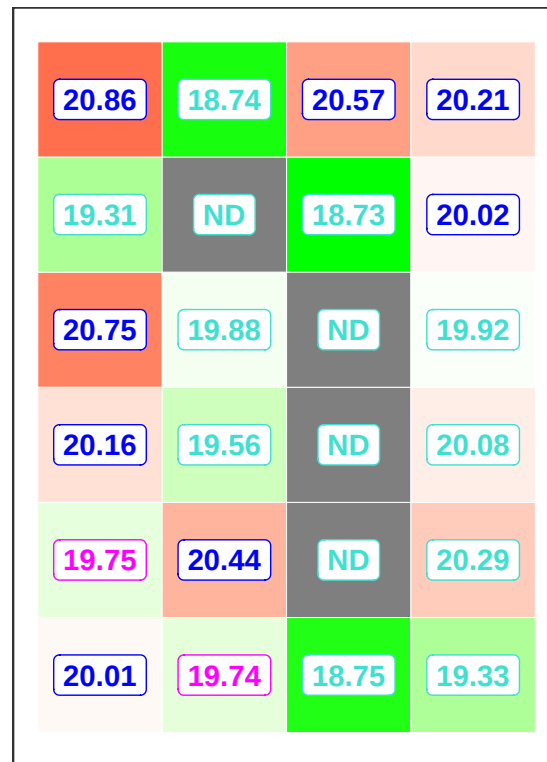


CO4A2_MOUSE

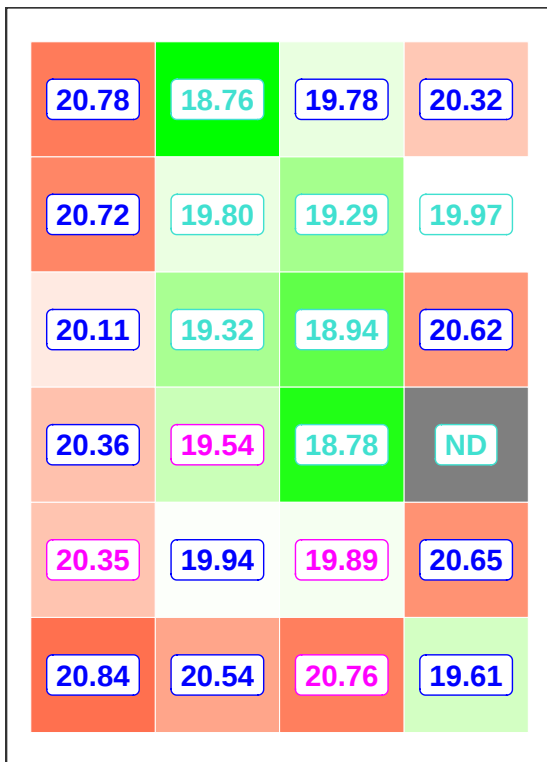
MaxQuant S Image



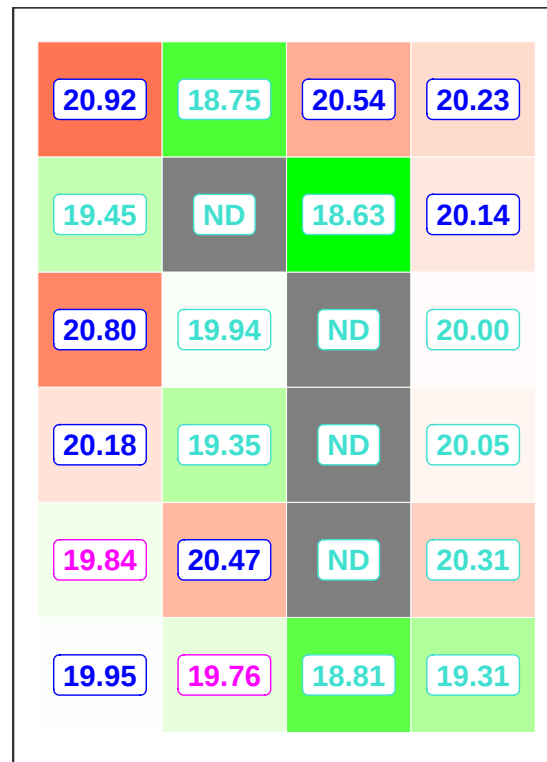
MaxQuant LE Image



MaxQuant MBR S Image

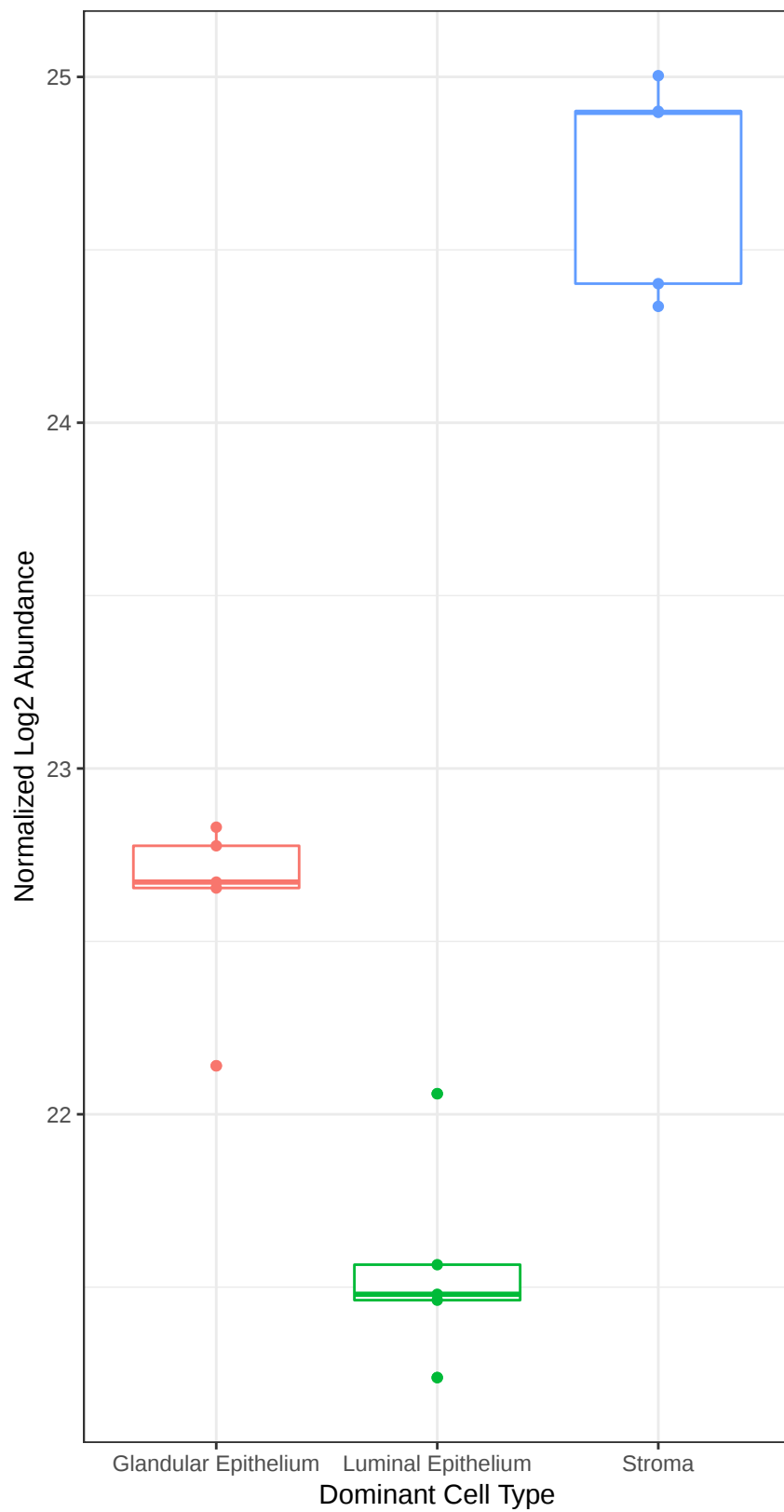


MaxQuantMBR LE Image

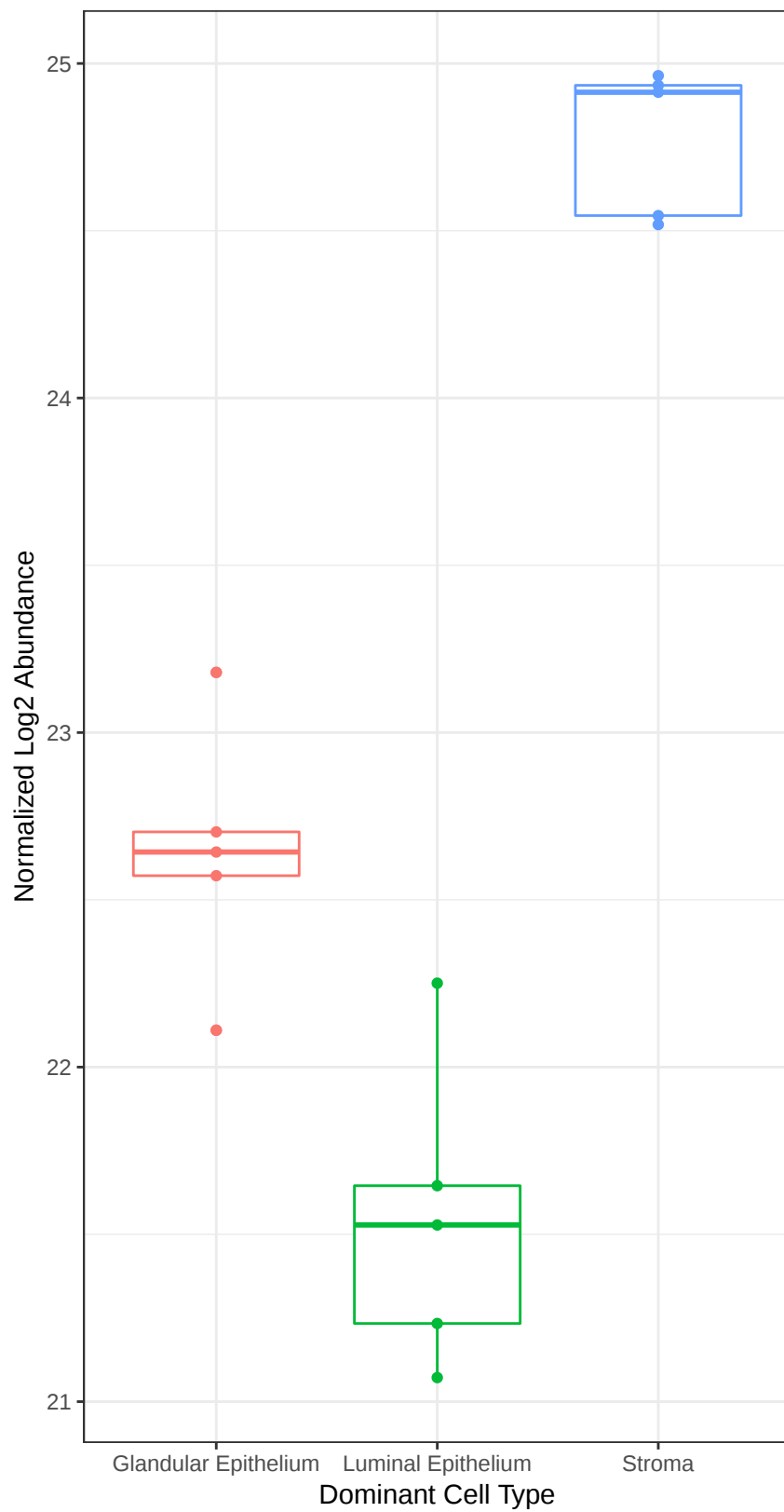


CO6A1_MOUSE

MaxQuant

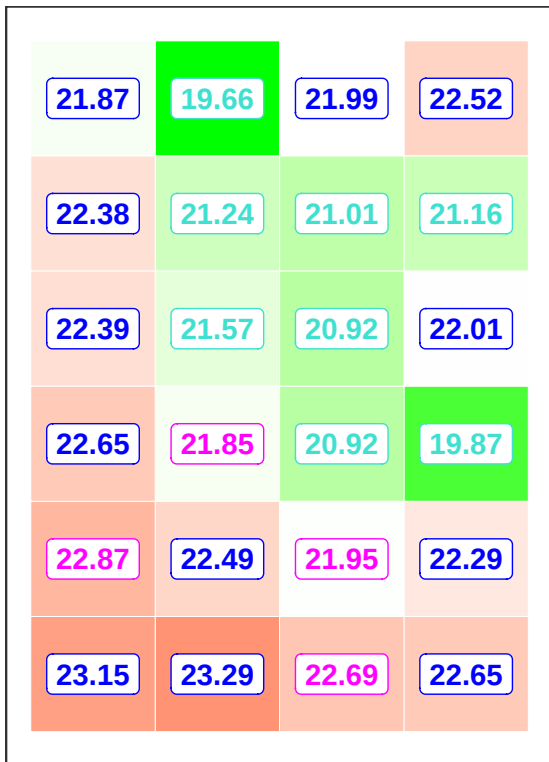


MaxQuantMBR

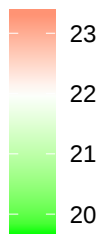


CO6A1_MOUSE

MaxQuant S Image



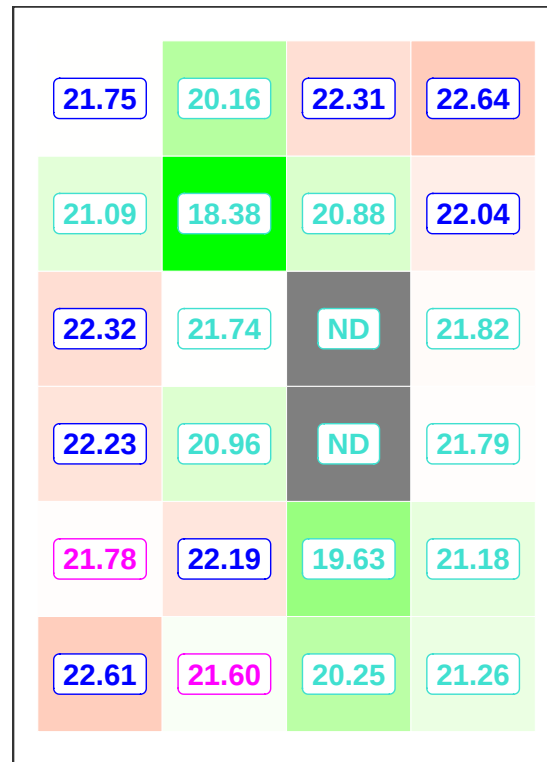
Expression Level



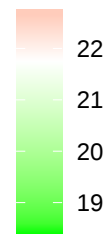
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



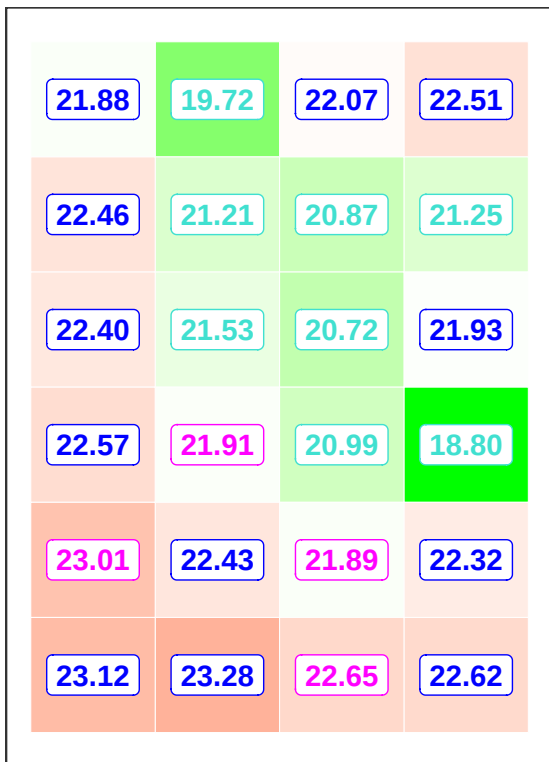
Expression Level



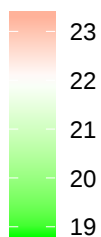
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



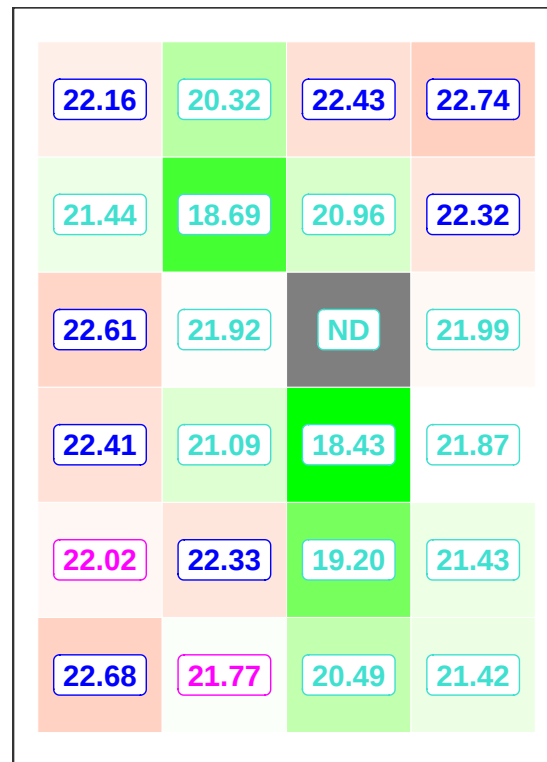
Expression Level



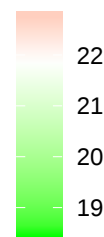
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



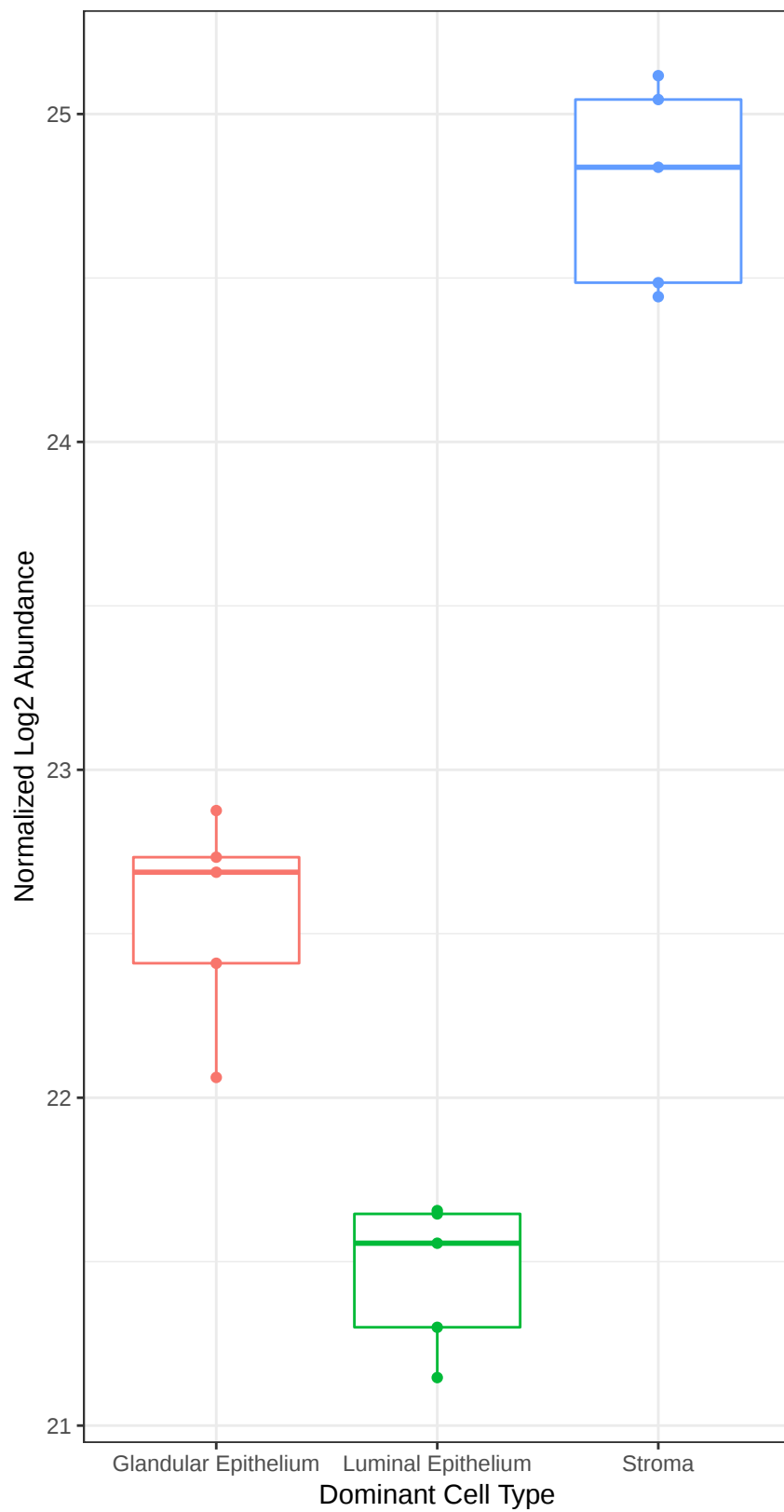
Expression Level



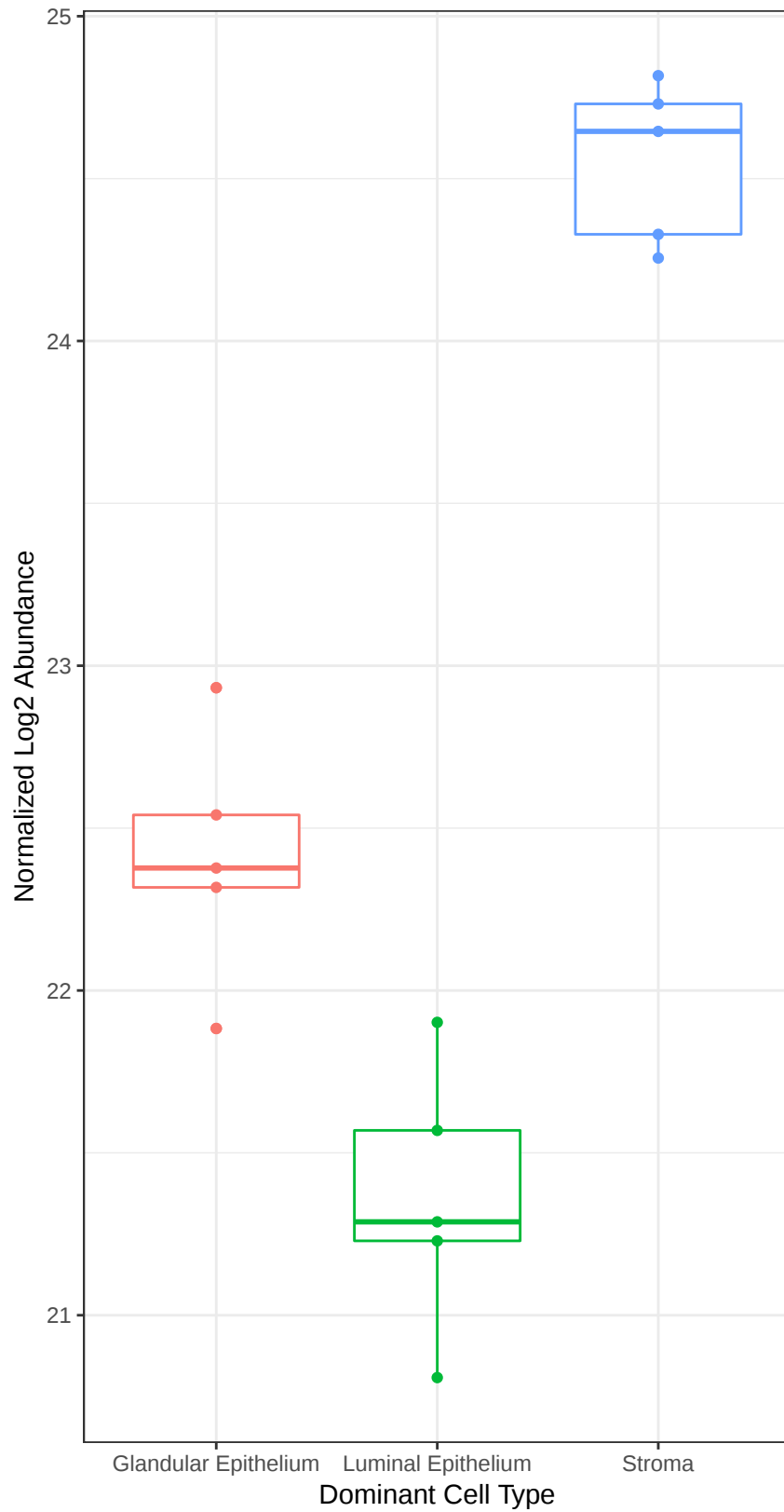
Dominant Cell Type

a GE & S
a LE
a S

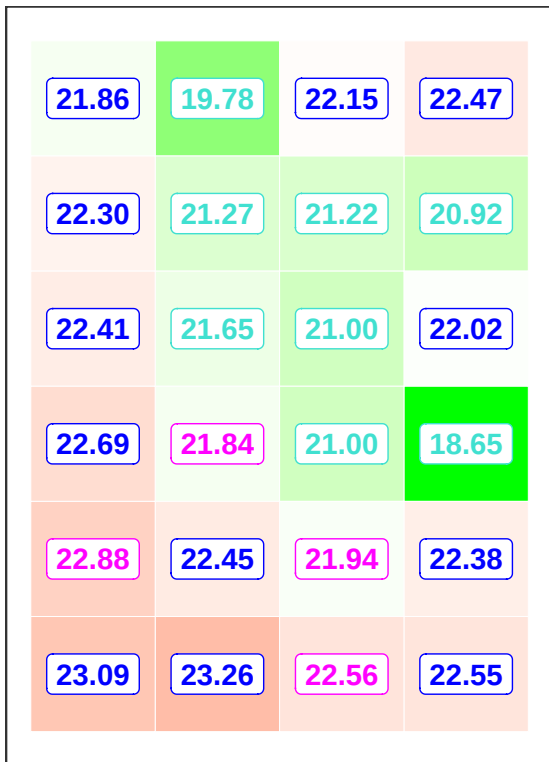
MaxQuant



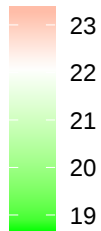
MaxQuantMBR



MaxQuant S Image



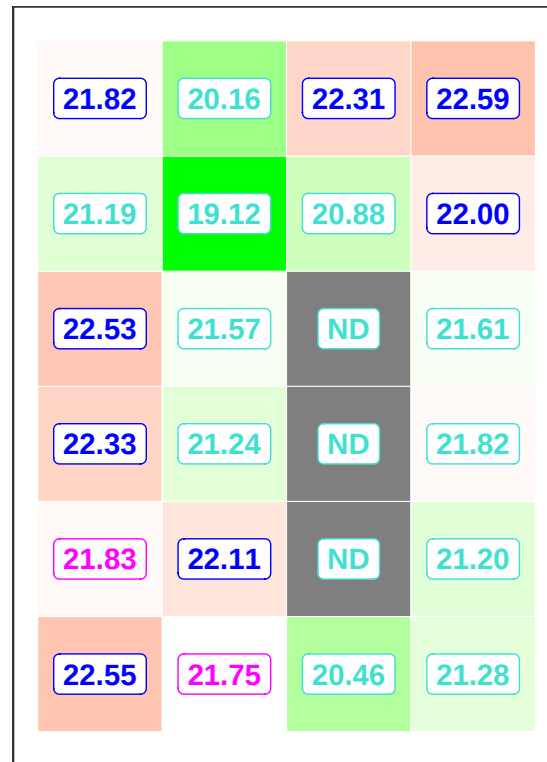
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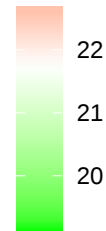
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



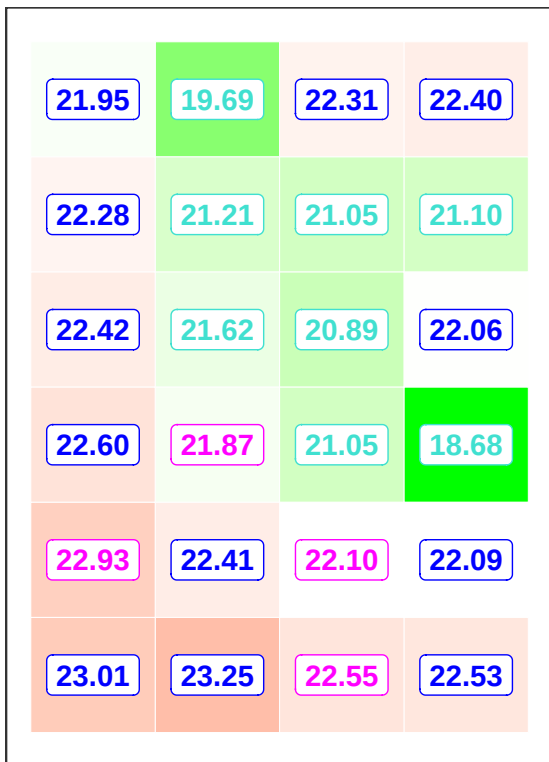
Expression Level



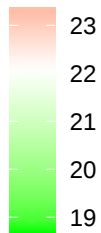
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



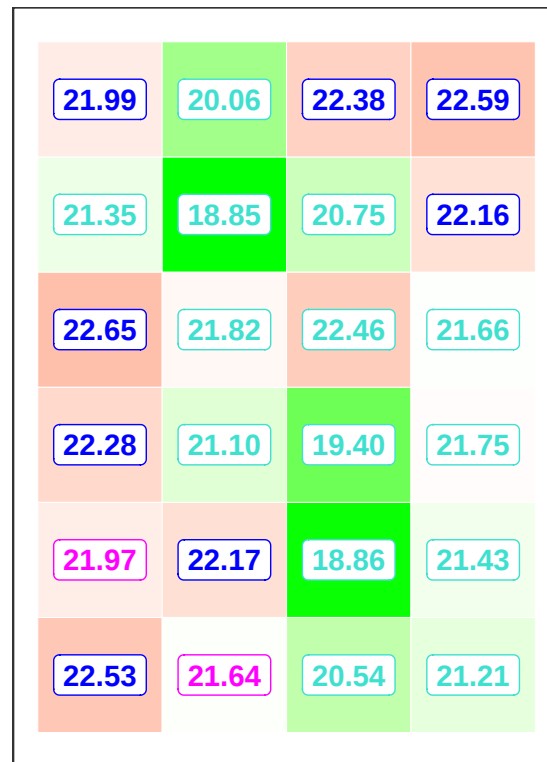
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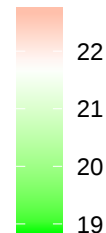
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



Expression Level

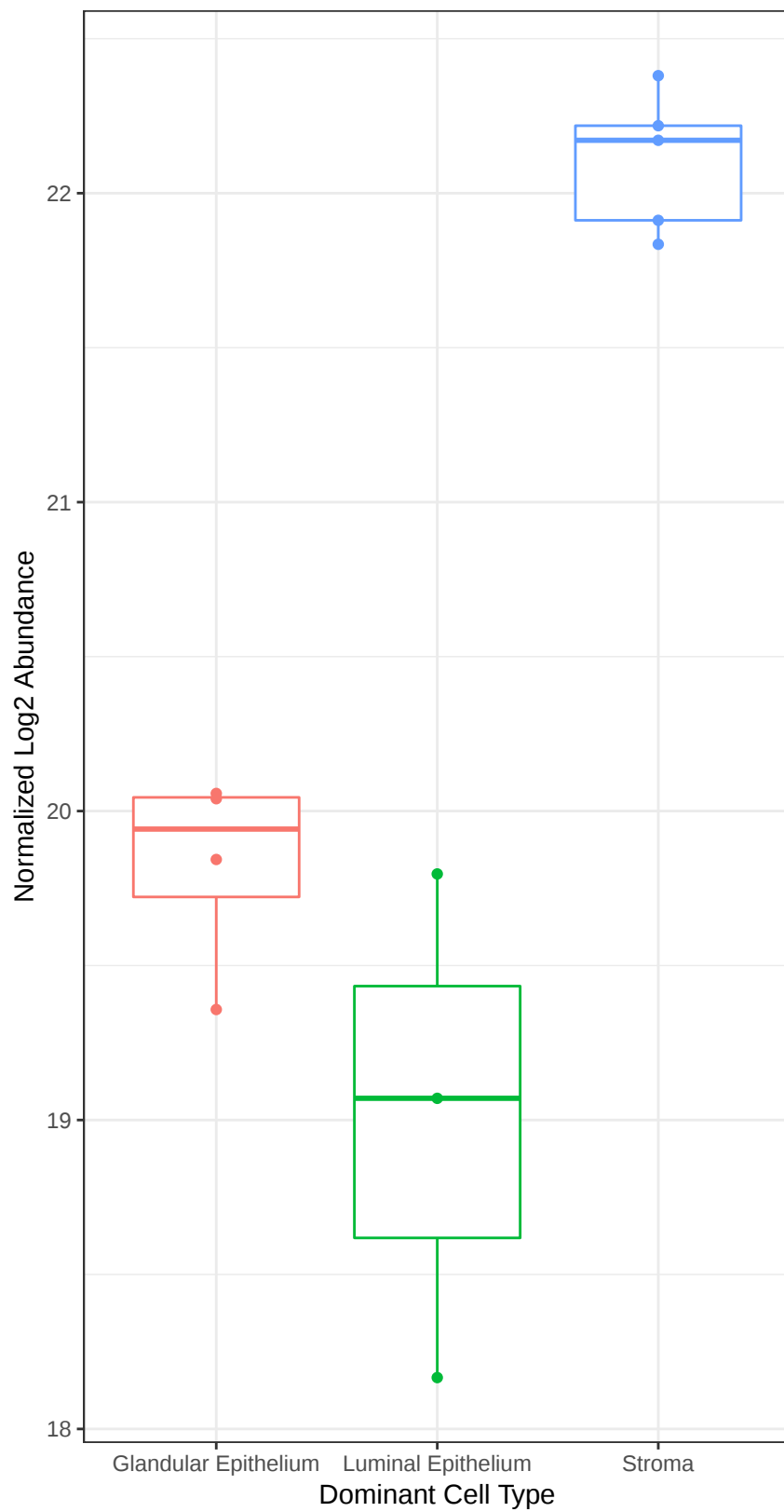


Dominant Cell Type

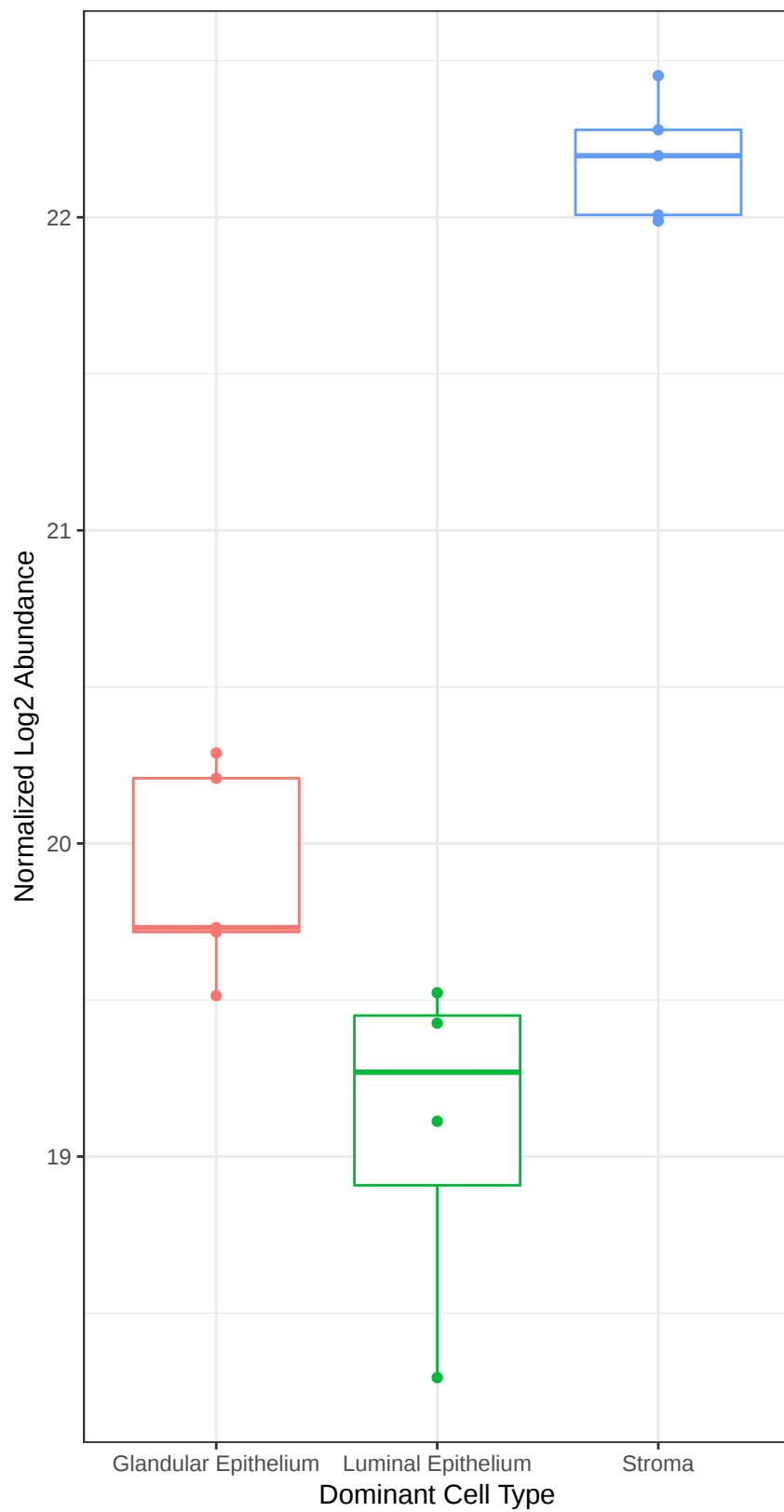
a GE & S
a LE
a S

COFA1_MOUSE

MaxQuant

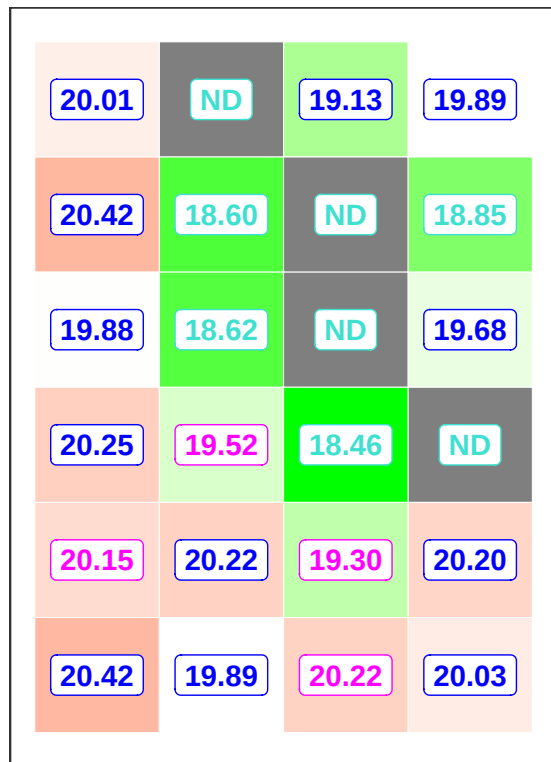


MaxQuantMBR

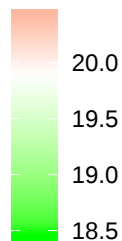


COFA1_MOUSE

MaxQuant S Image



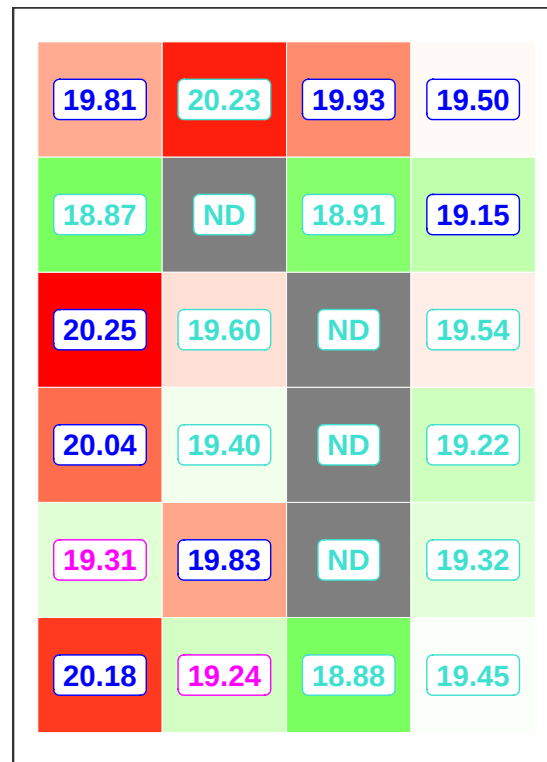
Expression Level



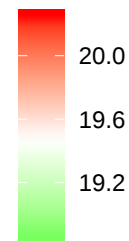
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



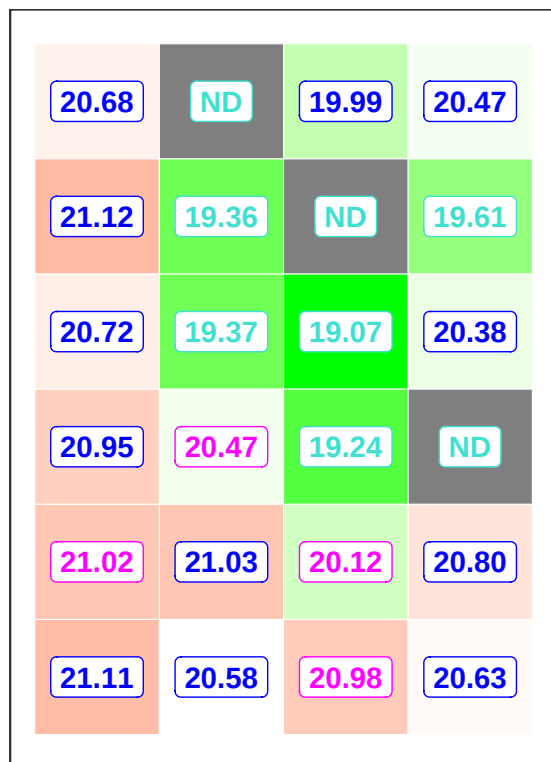
Expression Level



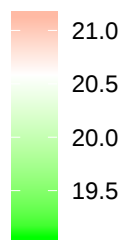
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



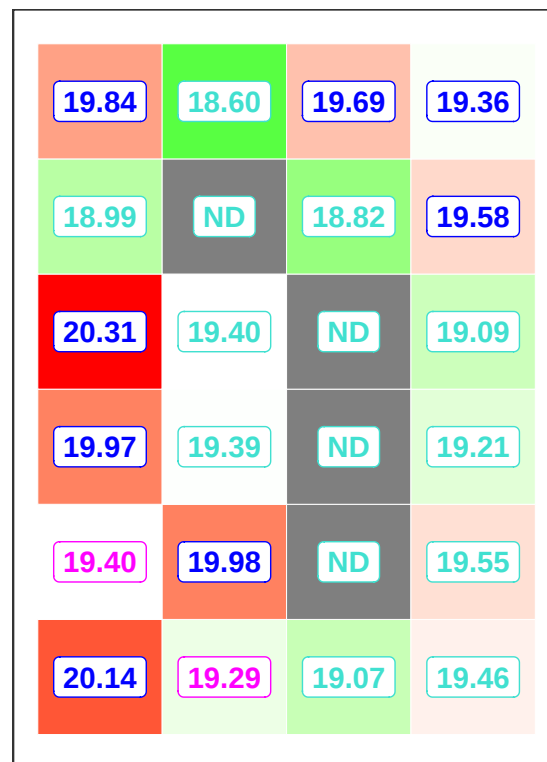
Expression Level



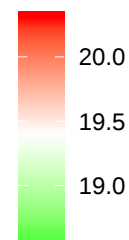
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR LE Image



Expression Level

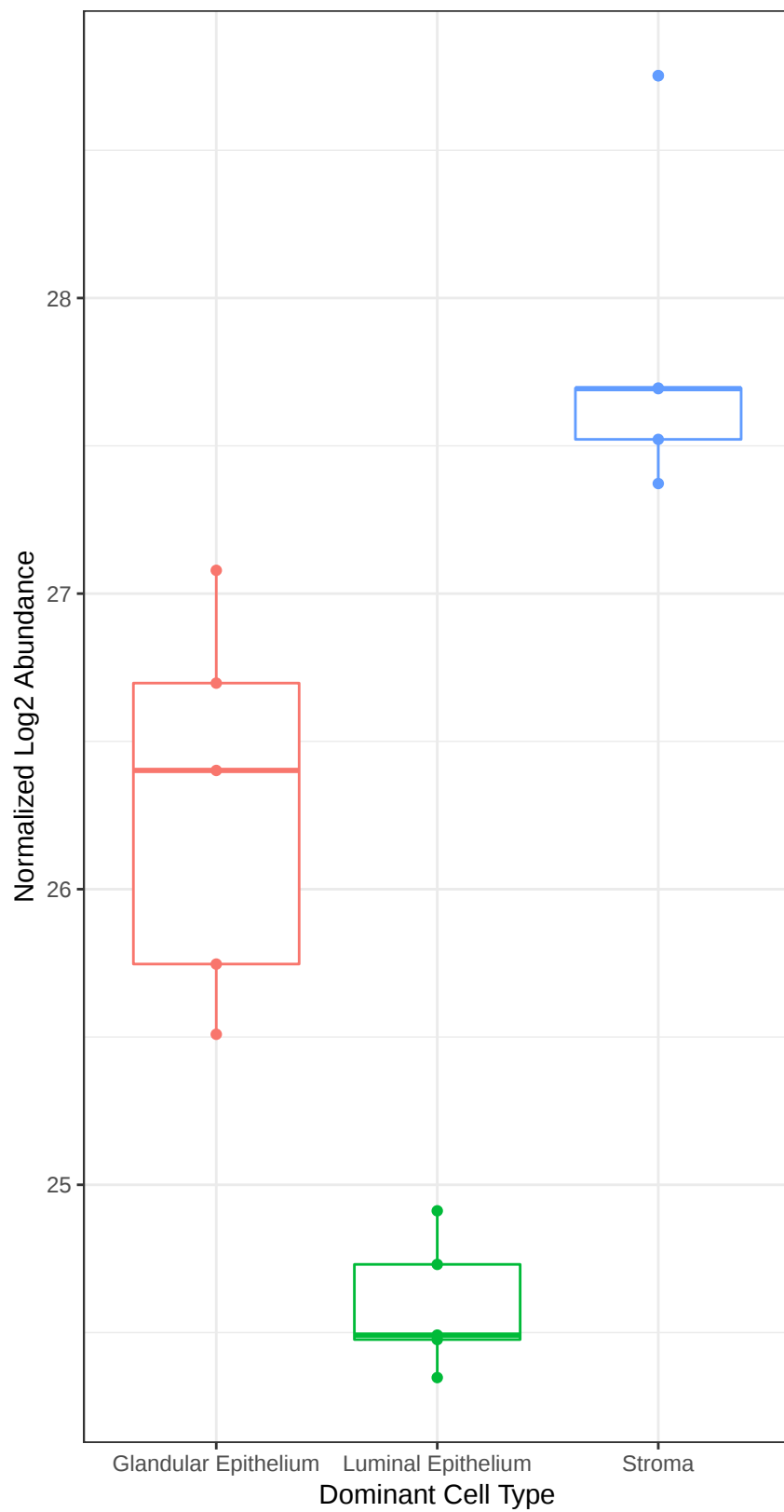


Dominant Cell Type

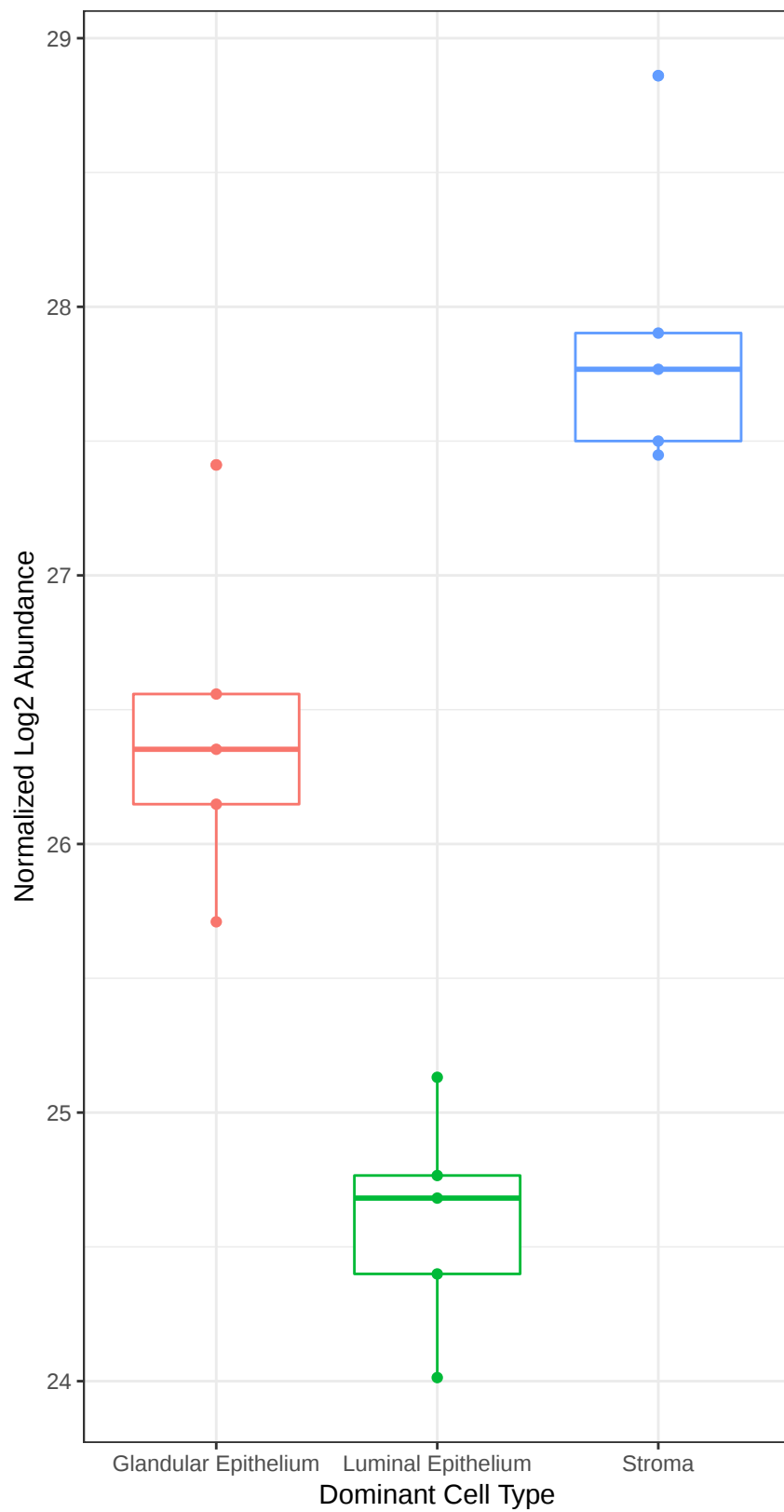
a GE & S
a LE
a S

COLQ_MOUSE

MaxQuant

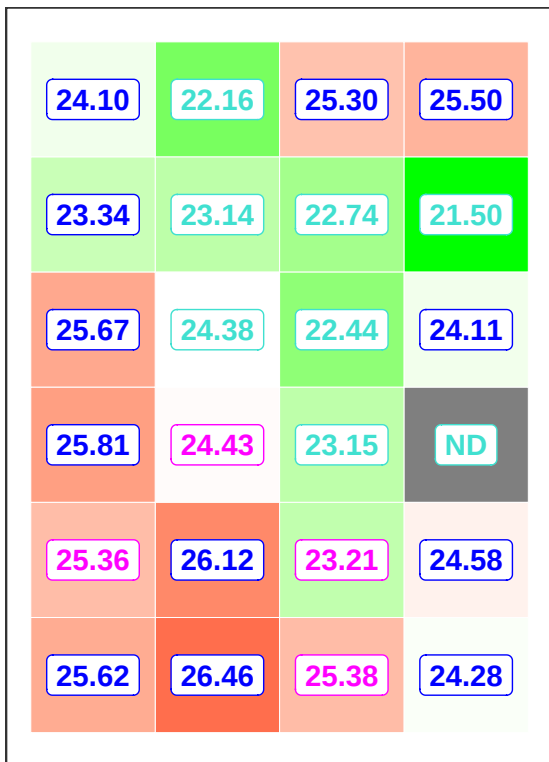


MaxQuantMBR

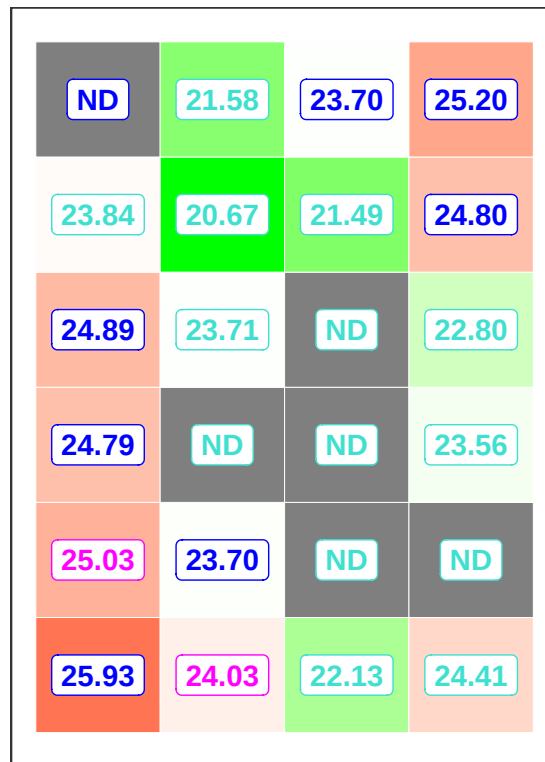


COLQ_MOUSE

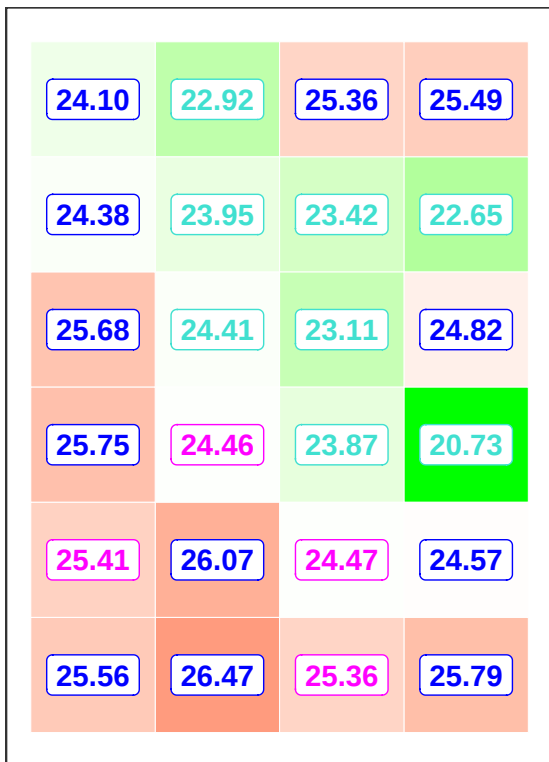
MaxQuant S Image



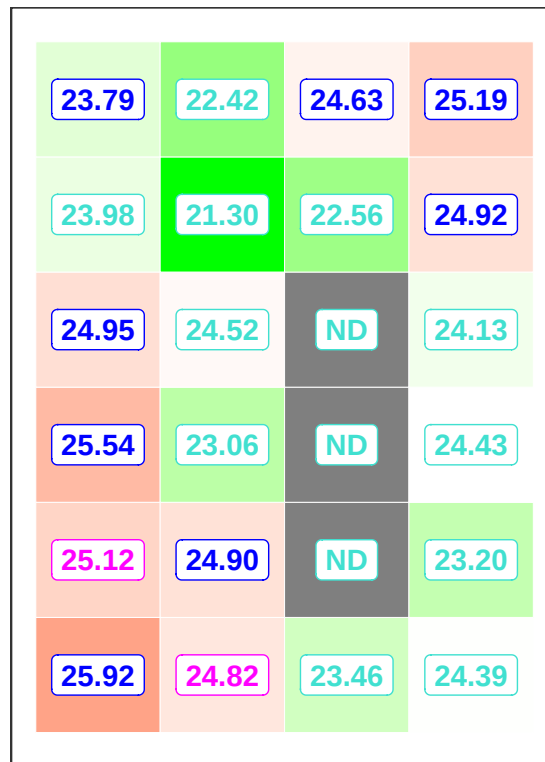
MaxQuant LE Image



MaxQuant MBR S Image

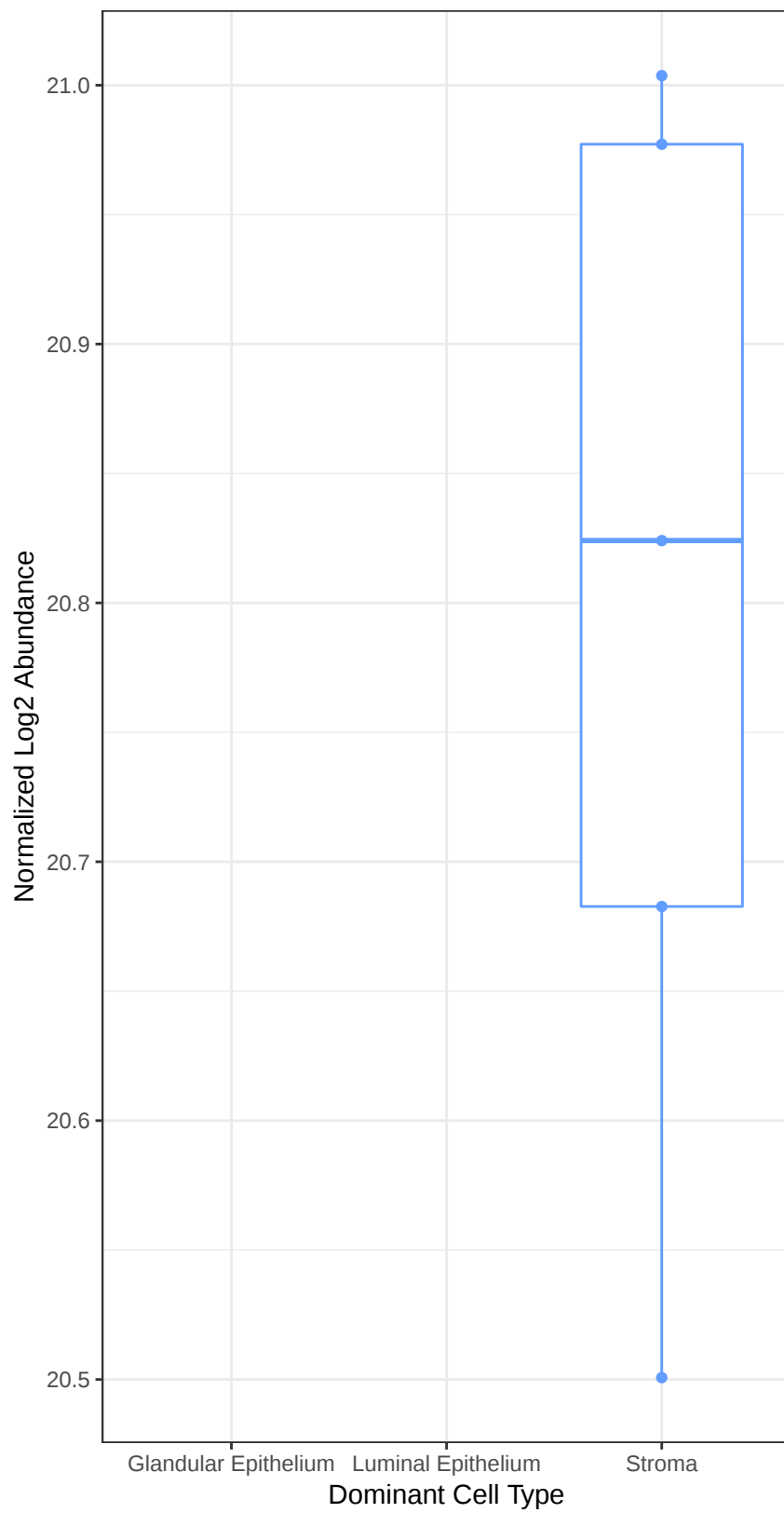


MaxQuantMBR LE Image

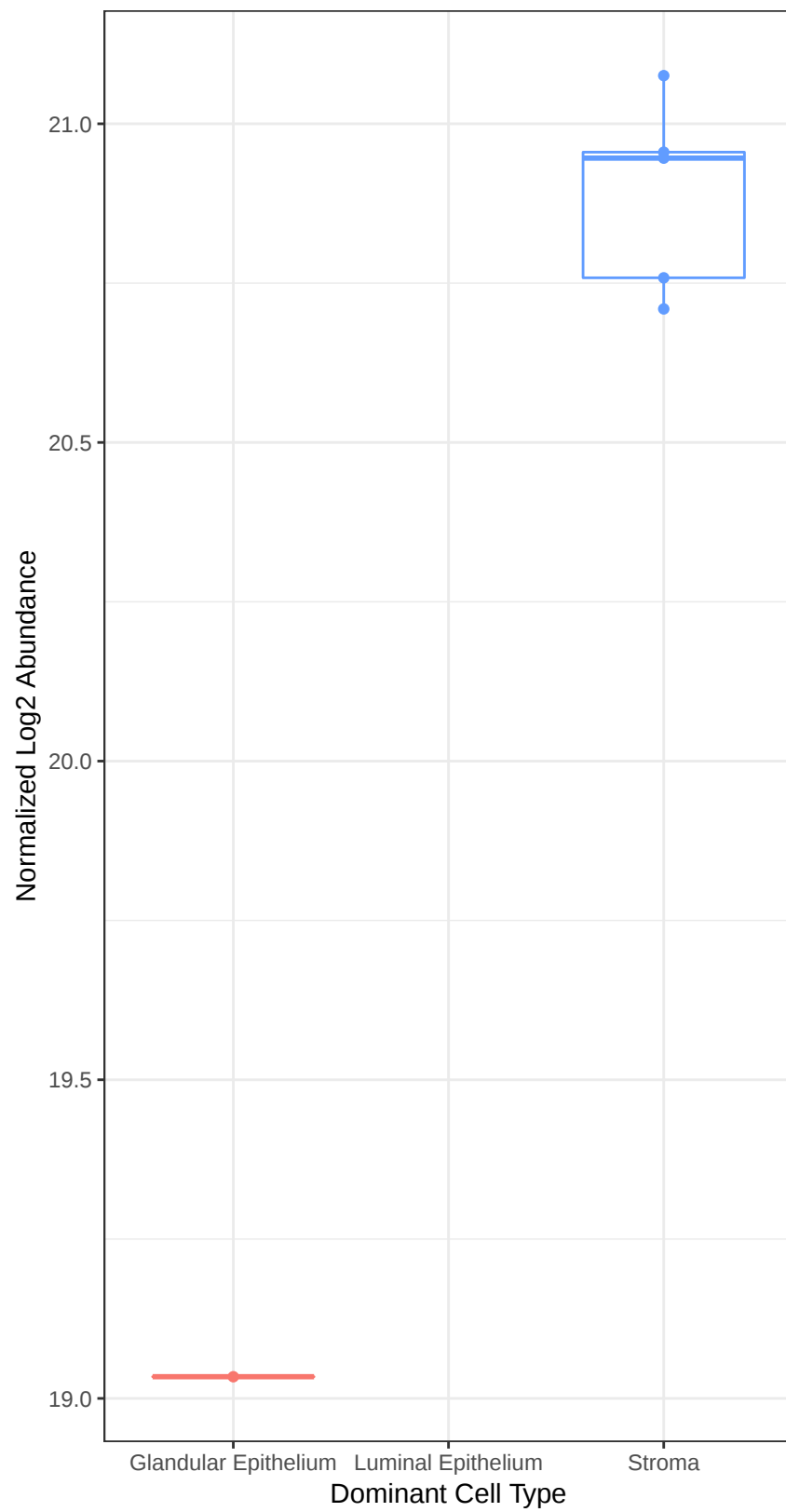


COL12_MOUSE

MaxQuant

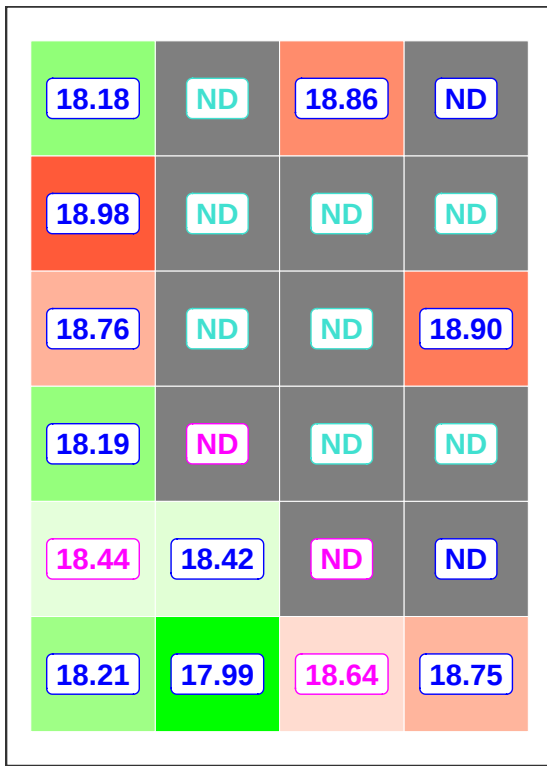


MaxQuantMBR

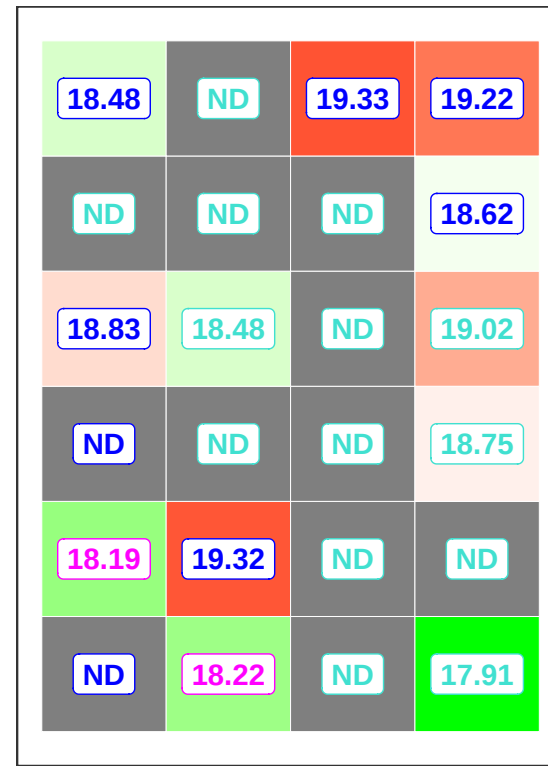


COL12_MOUSE

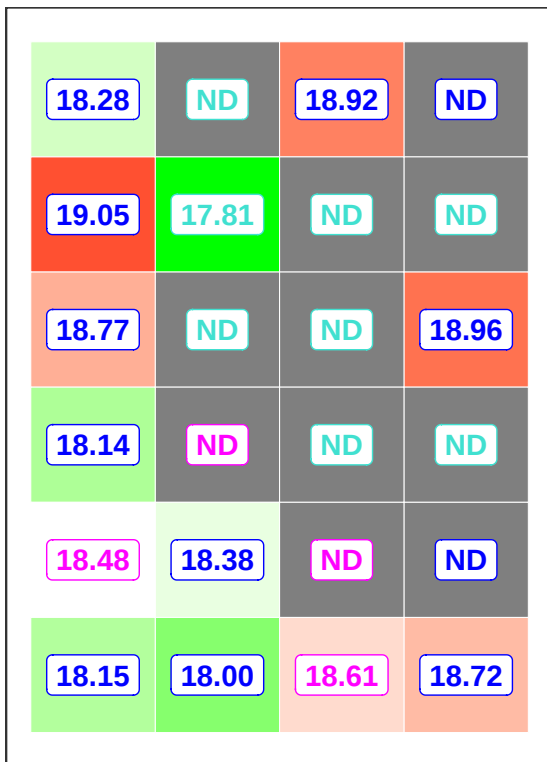
MaxQuant S Image



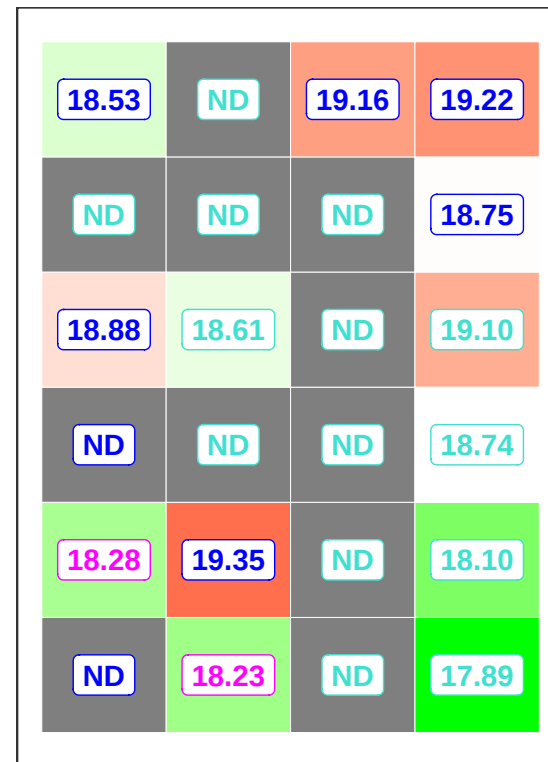
MaxQuant LE Image



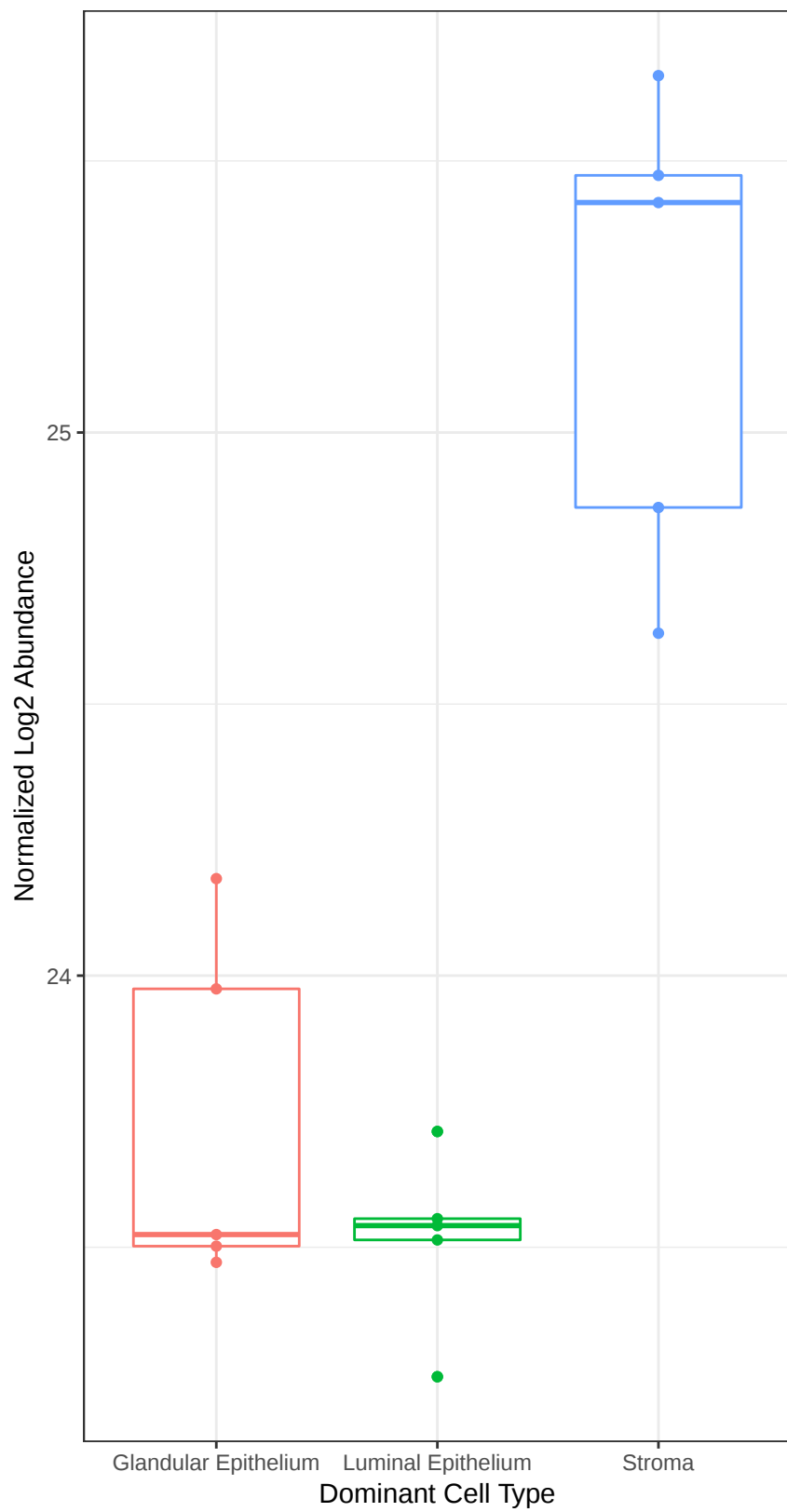
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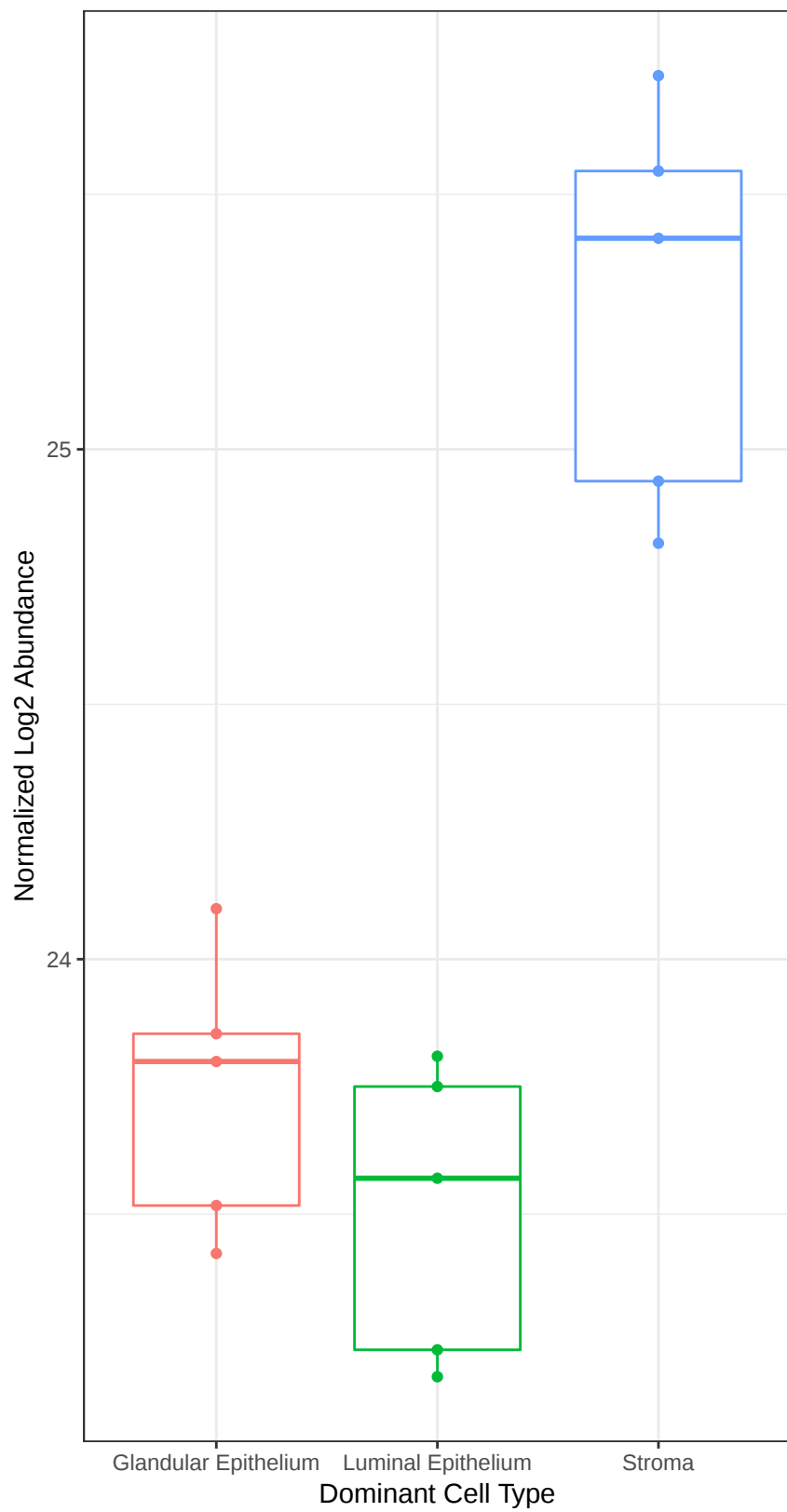
MaxQuantMBR LE Image



MaxQuant

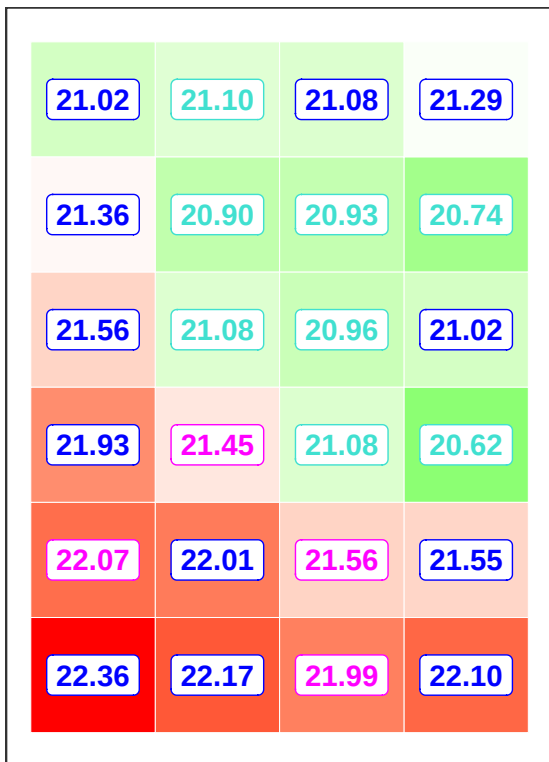


MaxQuantMBR

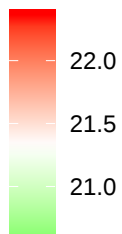


CO3_MOUSE

MaxQuant S Image



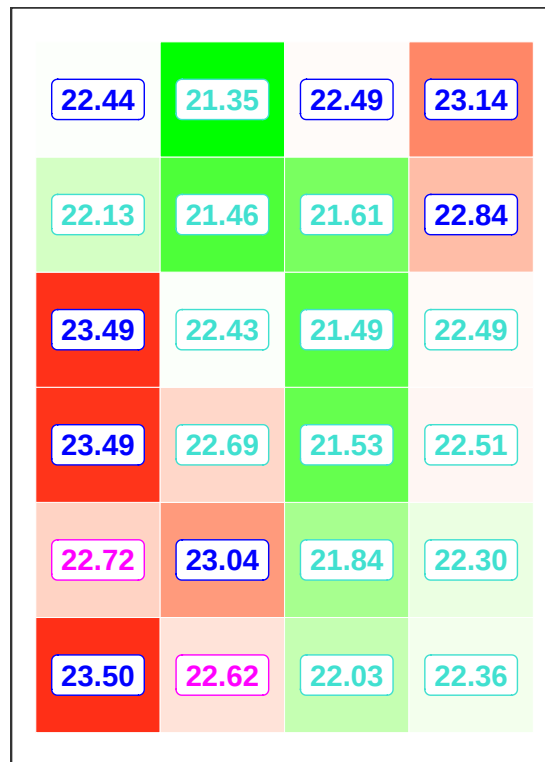
Expression Level



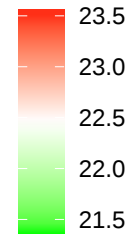
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



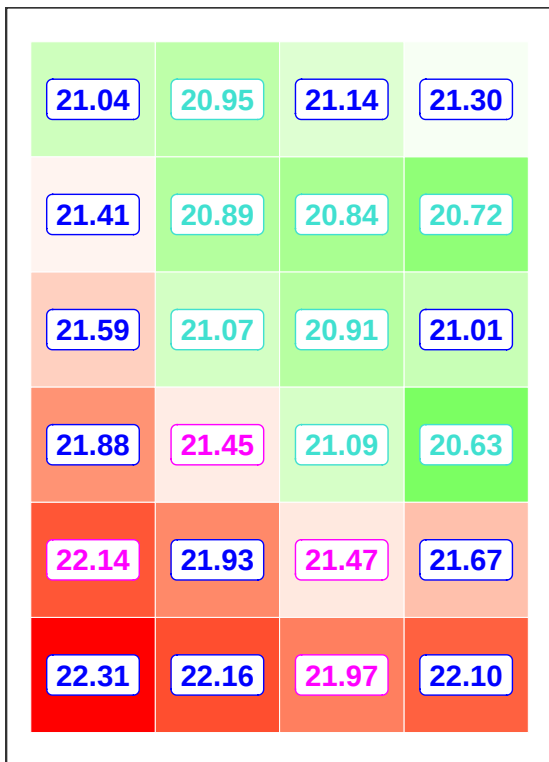
Expression Level



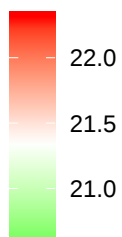
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



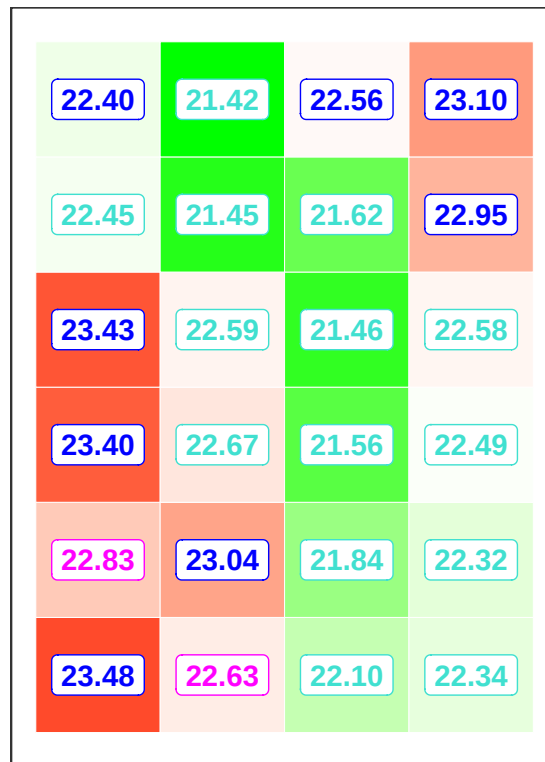
Expression Level



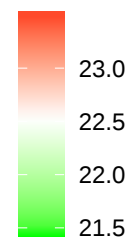
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



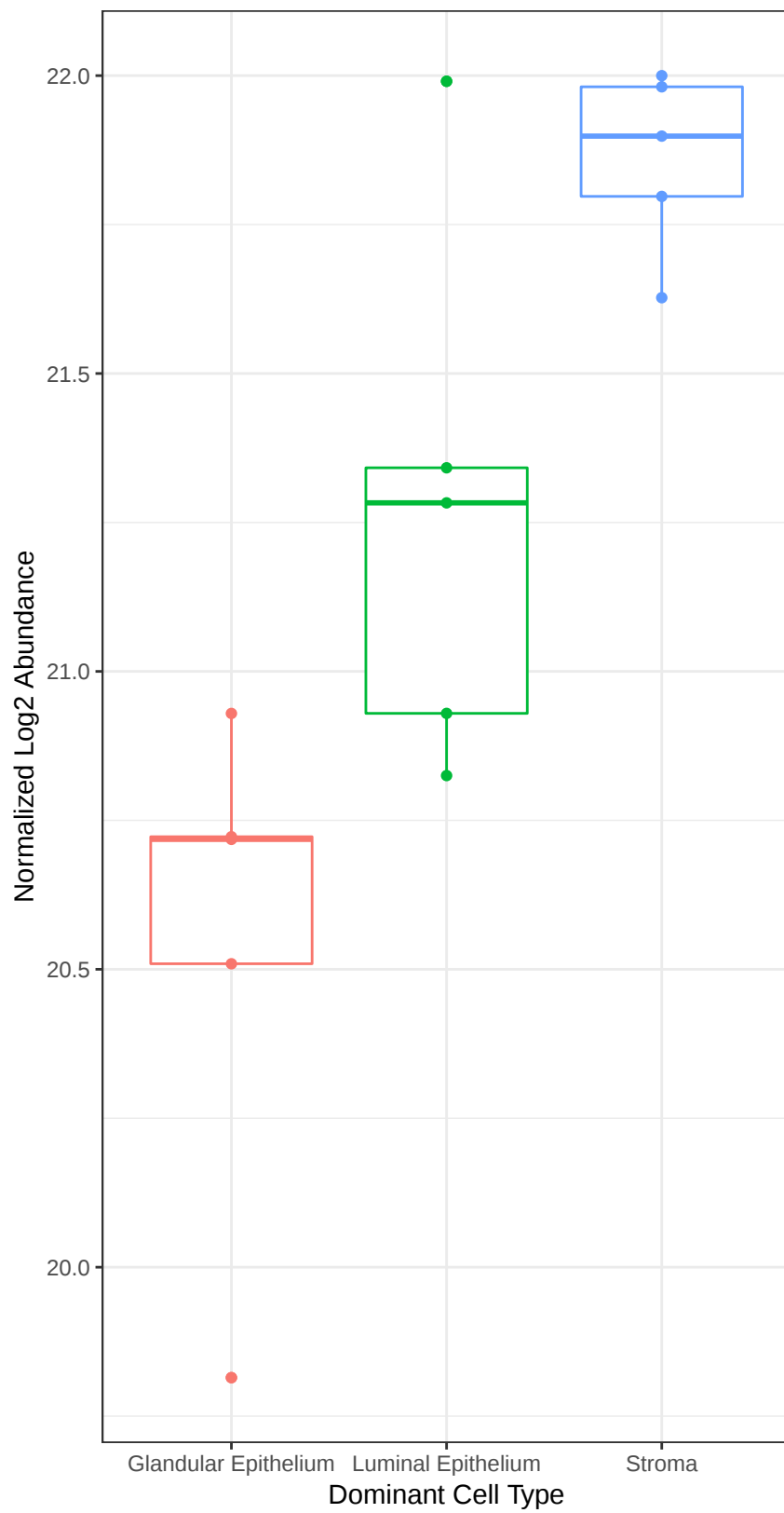
Expression Level



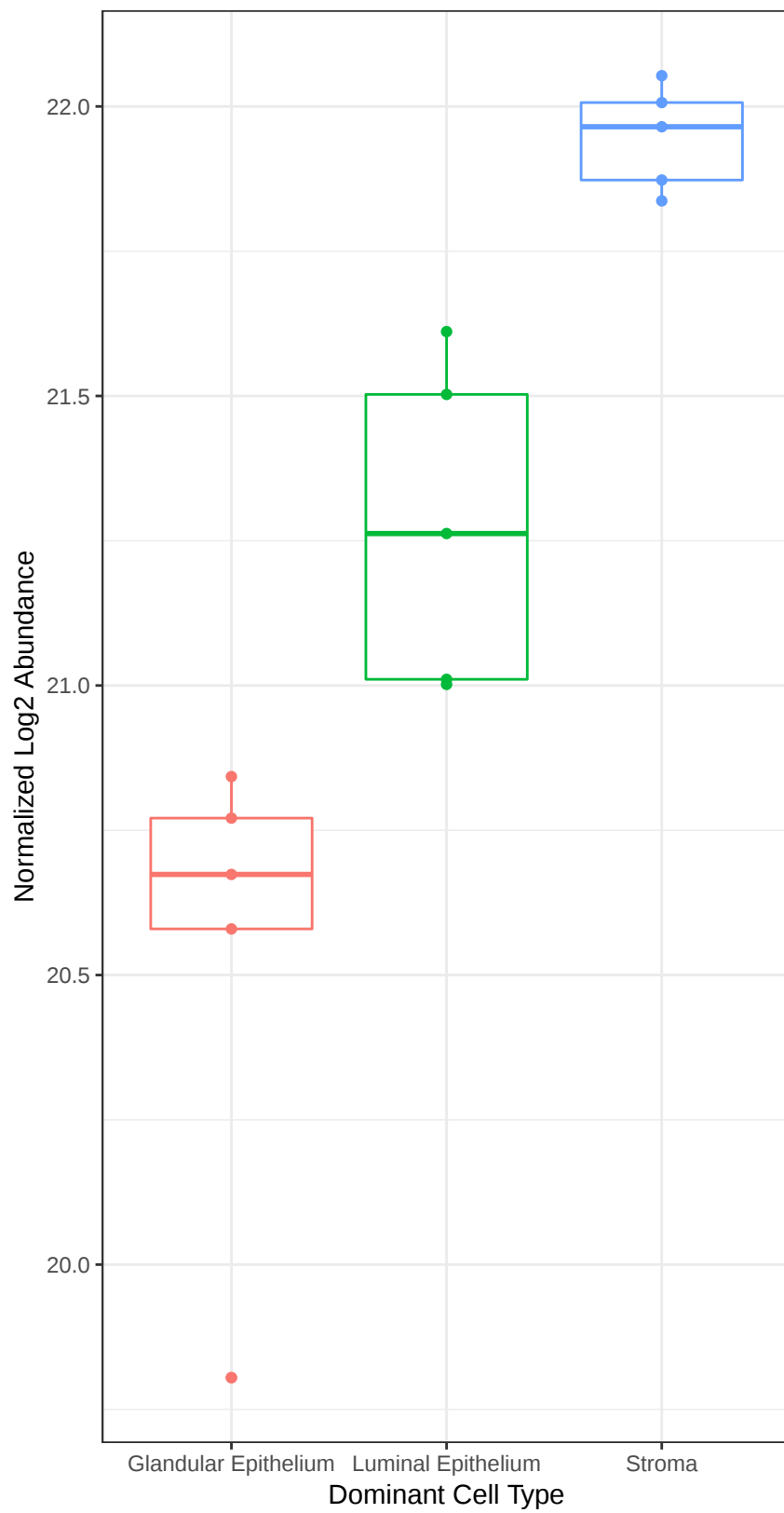
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant

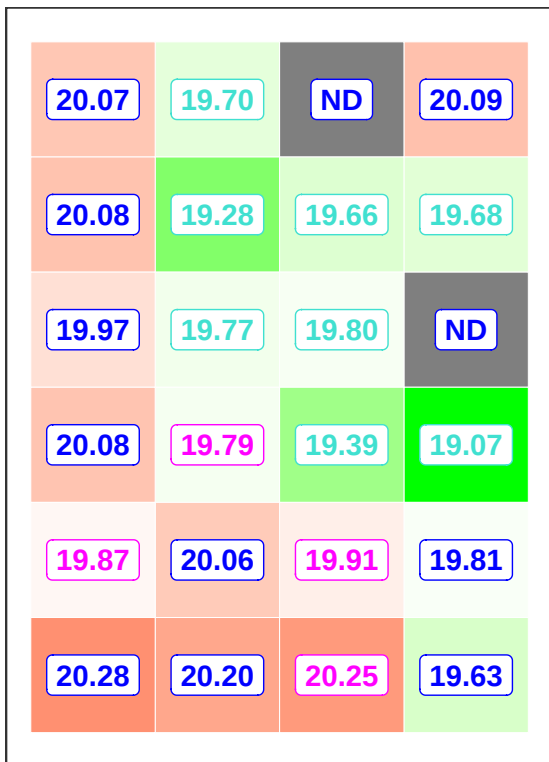


MaxQuantMBR

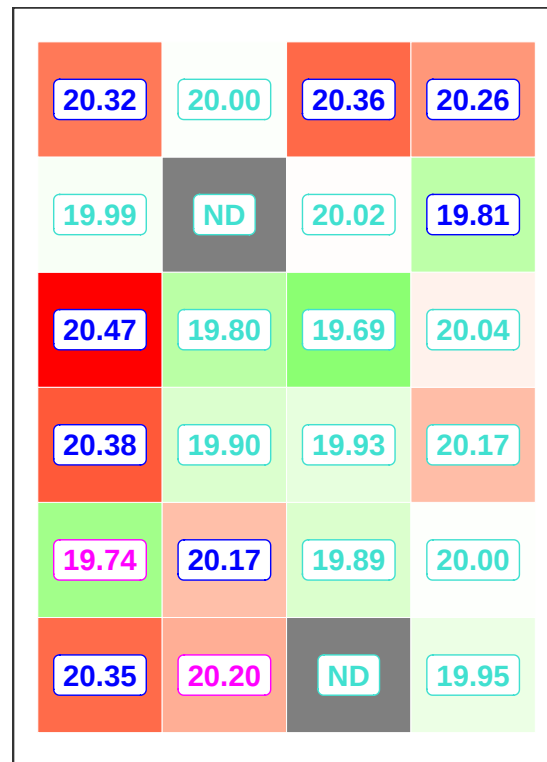


CPNE1_MOUSE

MaxQuant S Image



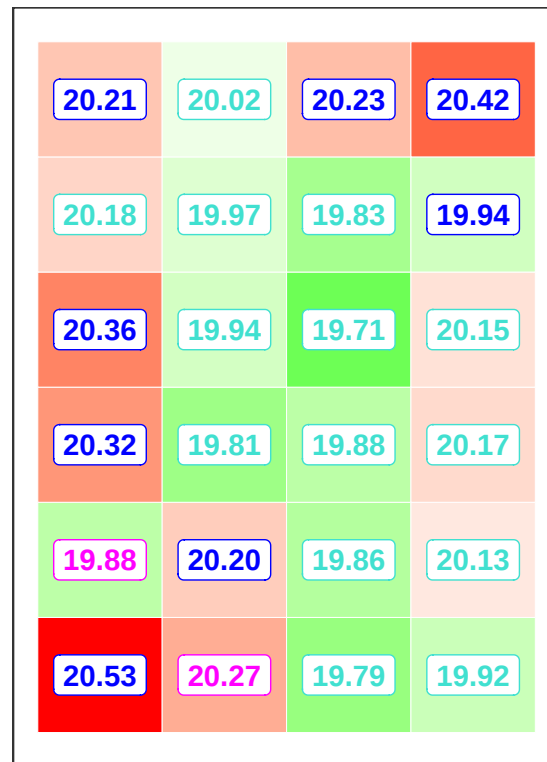
MaxQuant LE Image



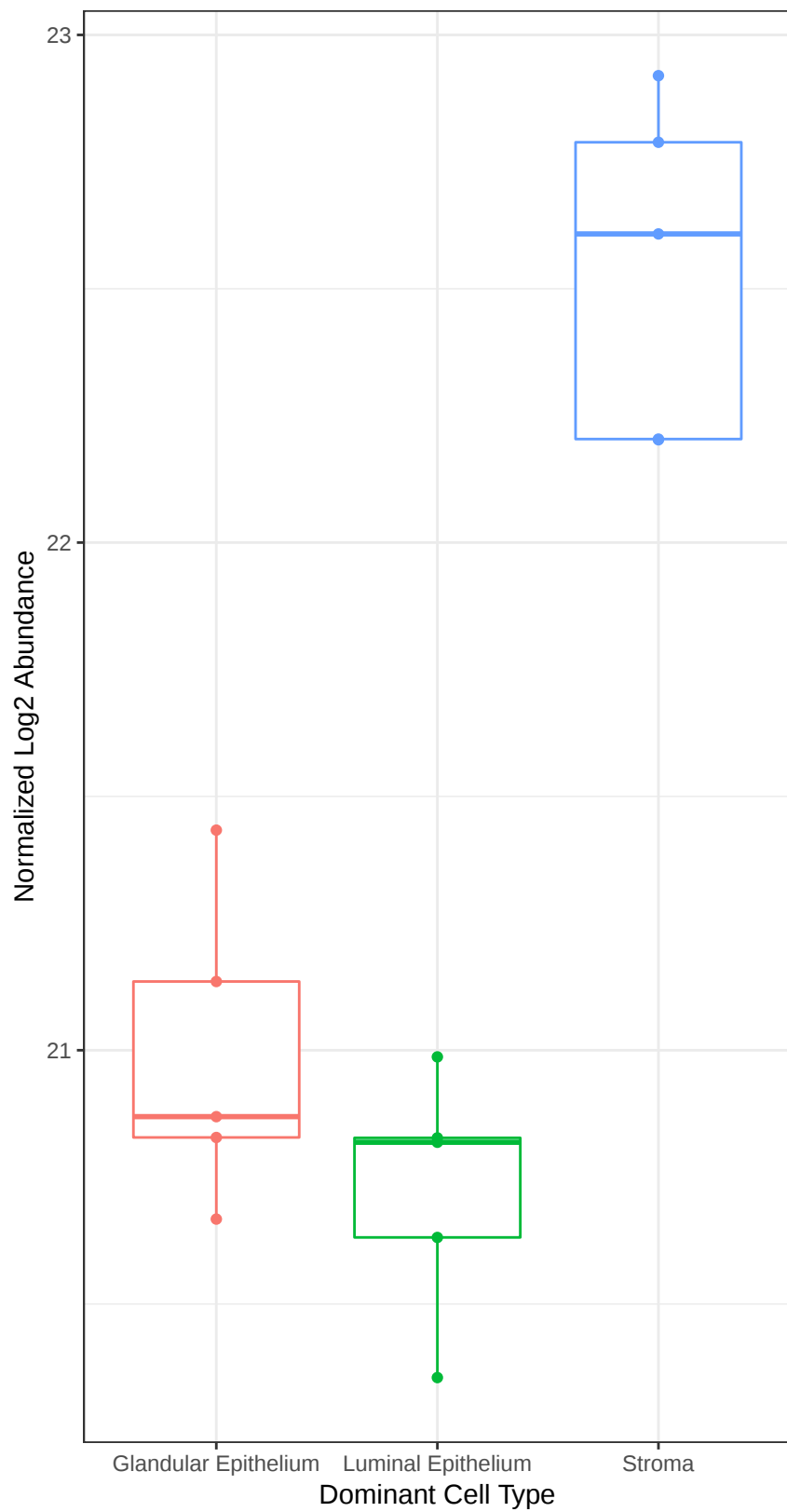
MaxQuant MBR S Image



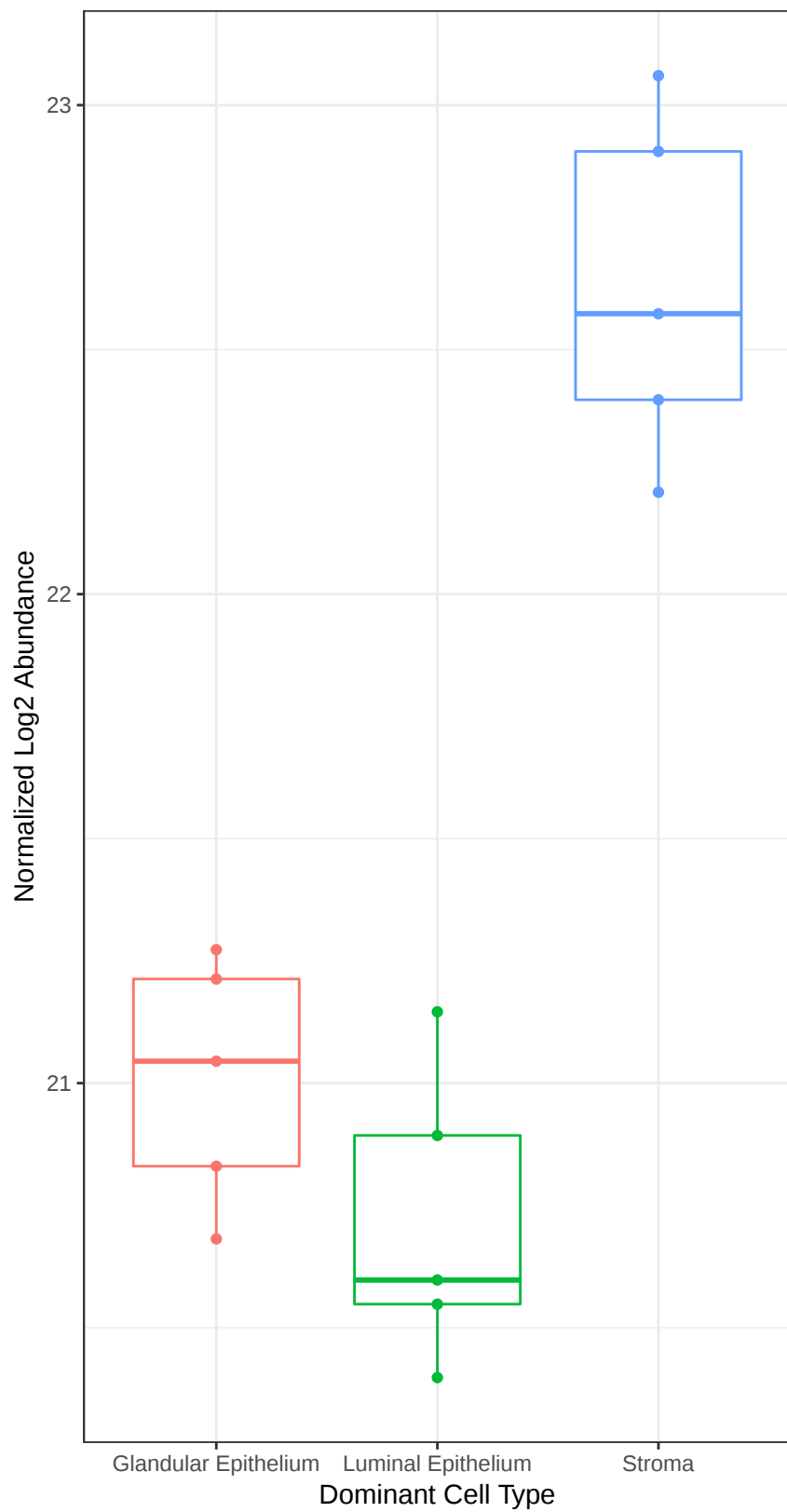
MaxQuantMBR LE Image



MaxQuant

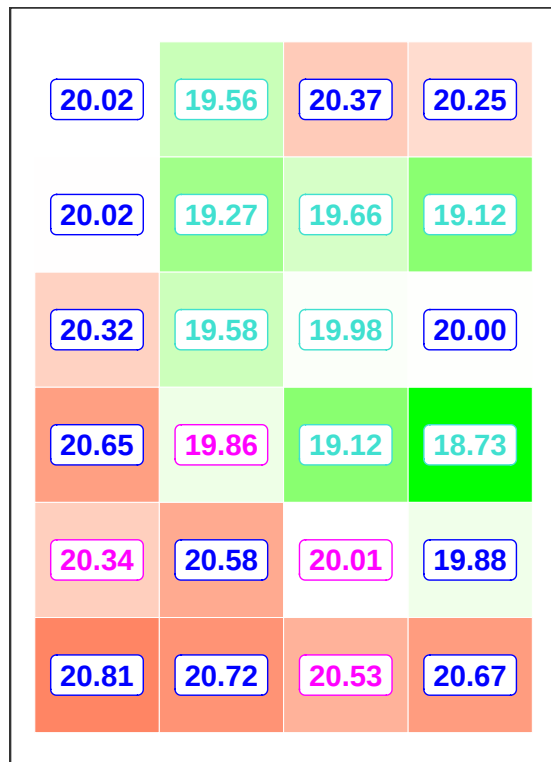


MaxQuantMBR

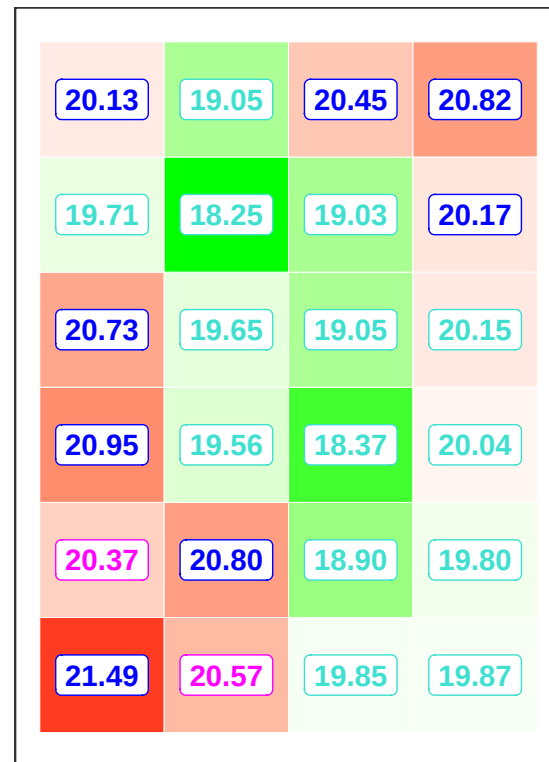


COR1A_MOUSE

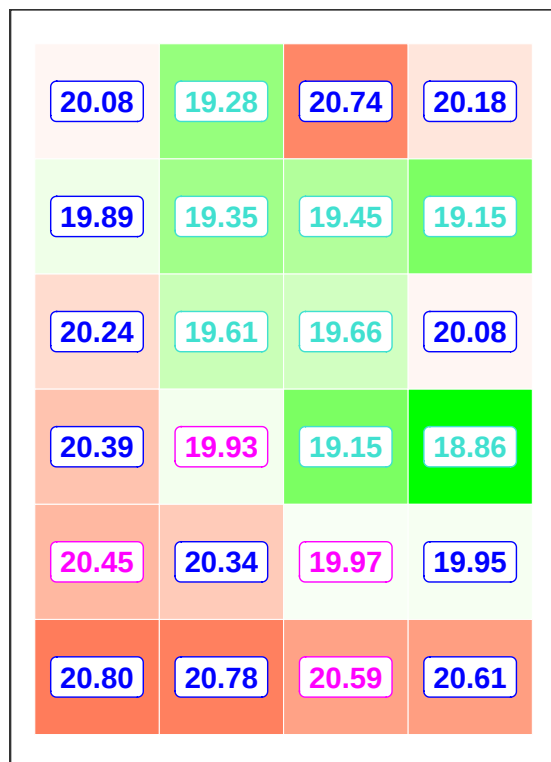
MaxQuant S Image



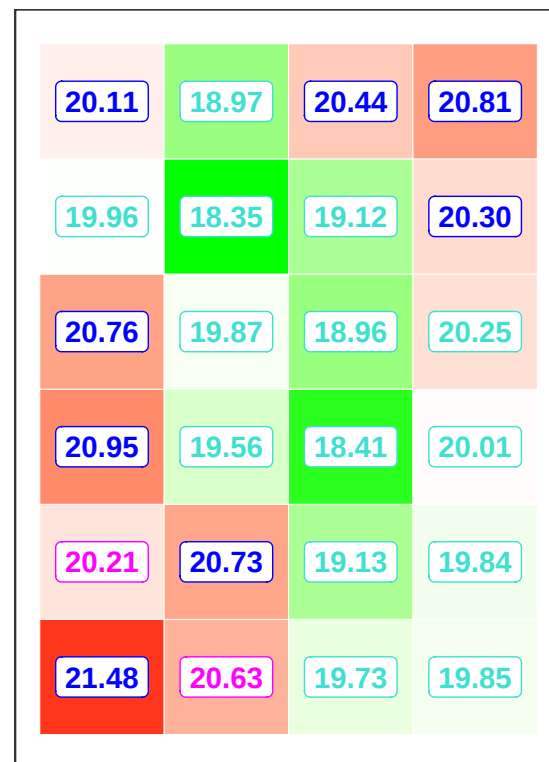
MaxQuant LE Image



MaxQuant MBR S Image

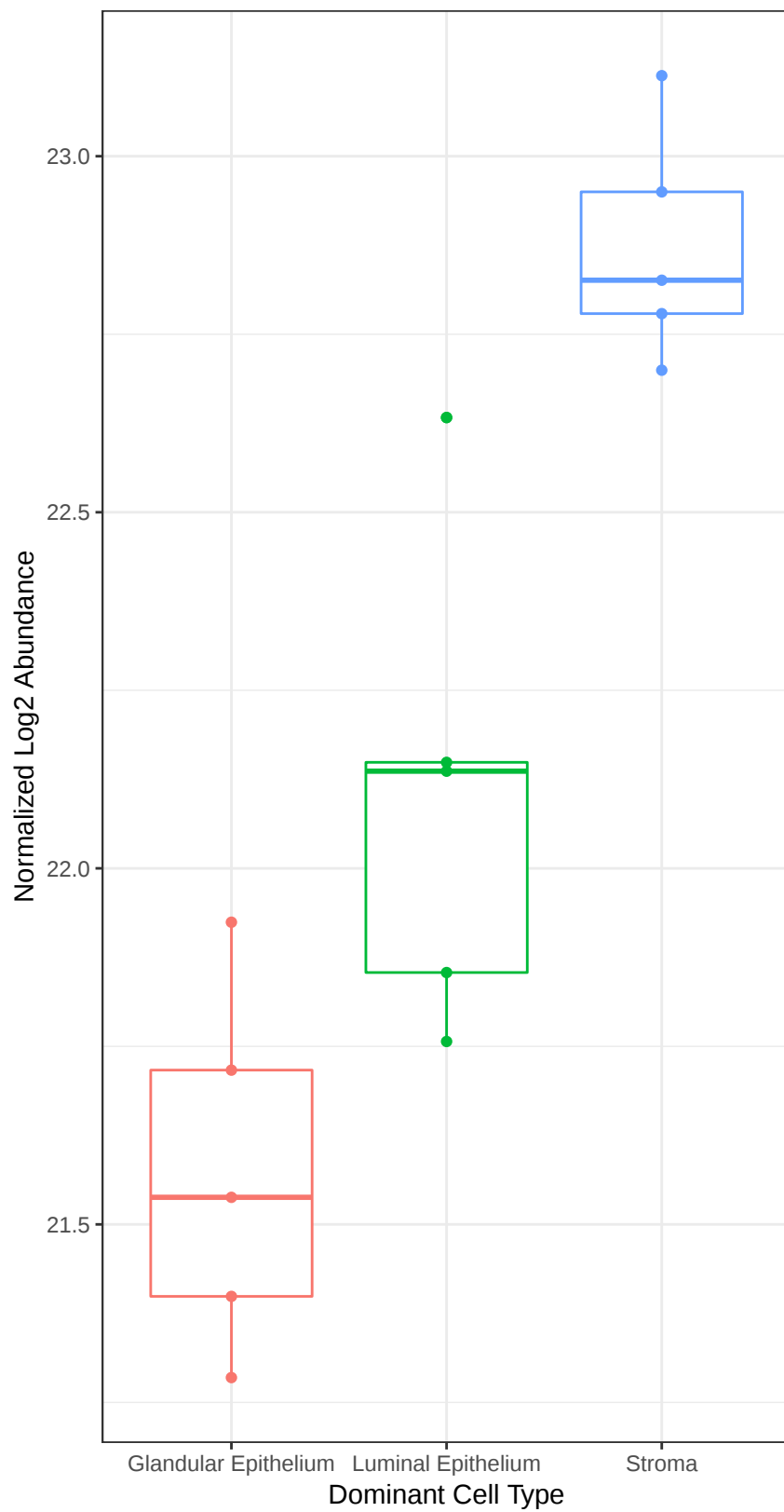


MaxQuant MBR LE Image

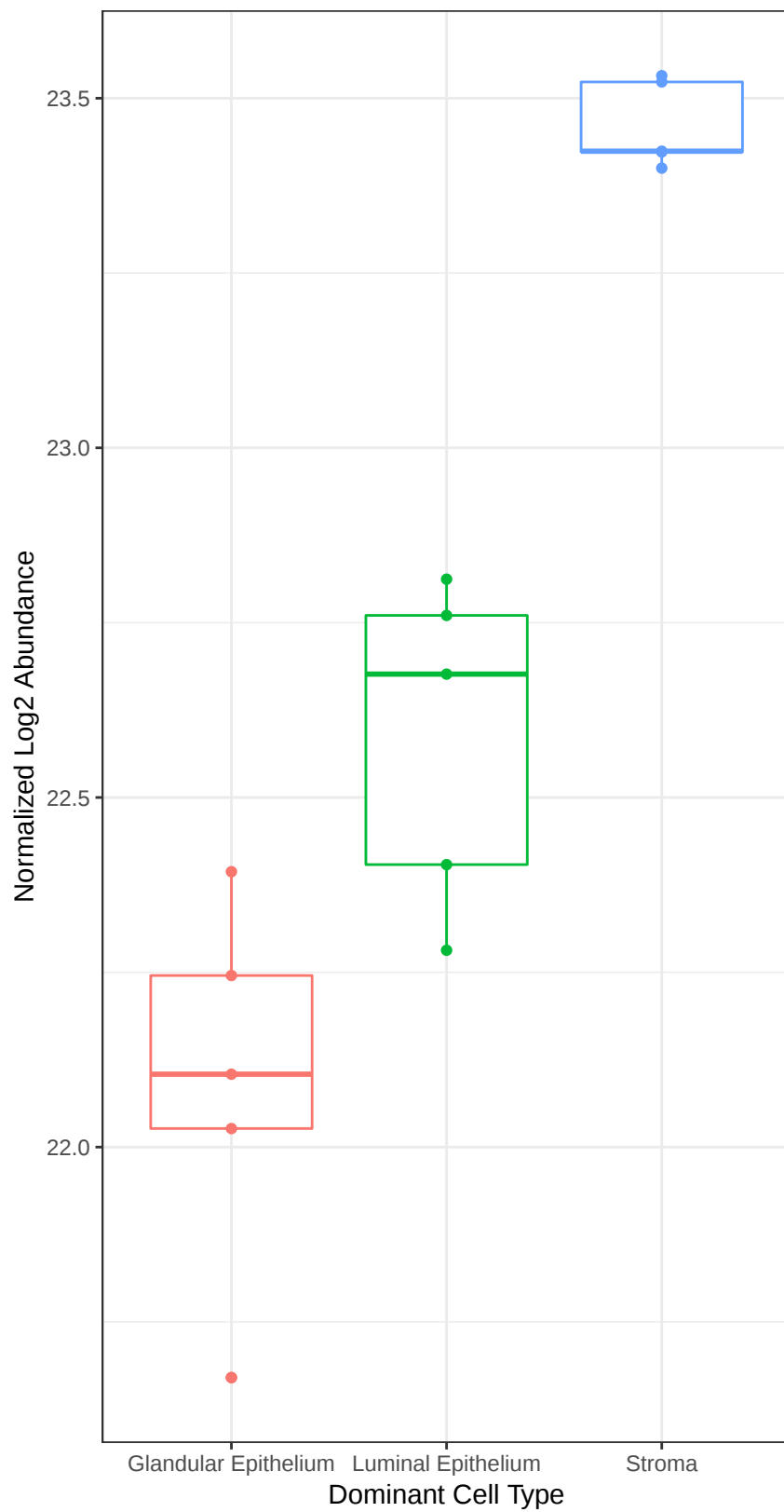


DDX17_MOUSE

MaxQuant

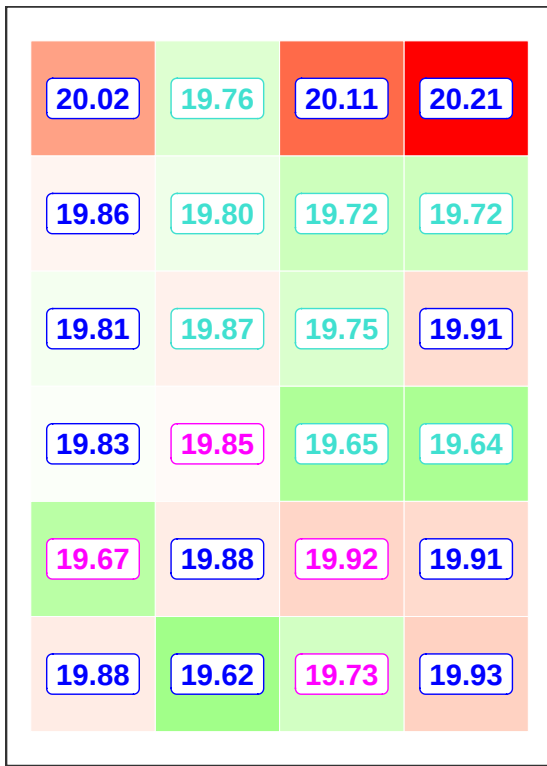


MaxQuantMBR

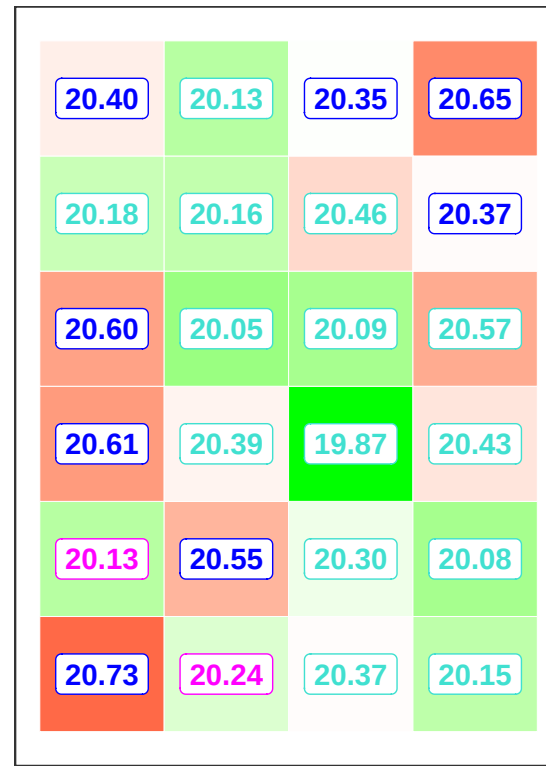


DDX17_MOUSE

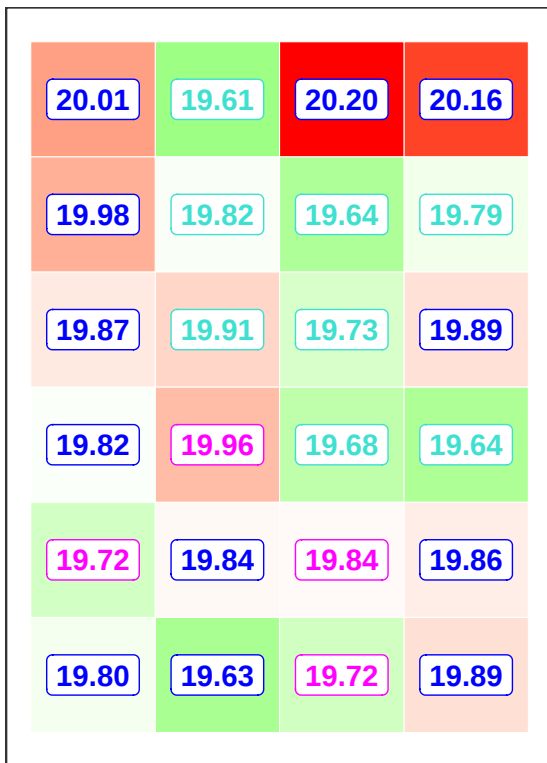
MaxQuant S Image



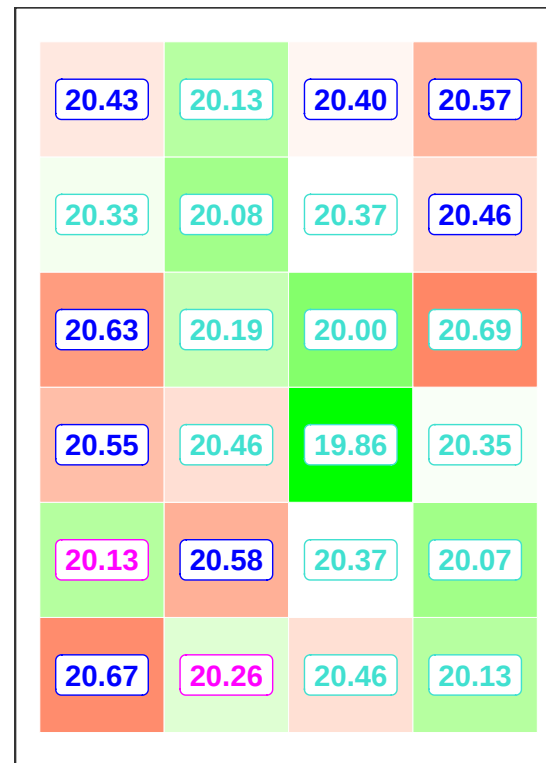
MaxQuant LE Image



MaxQuant MBR S Image

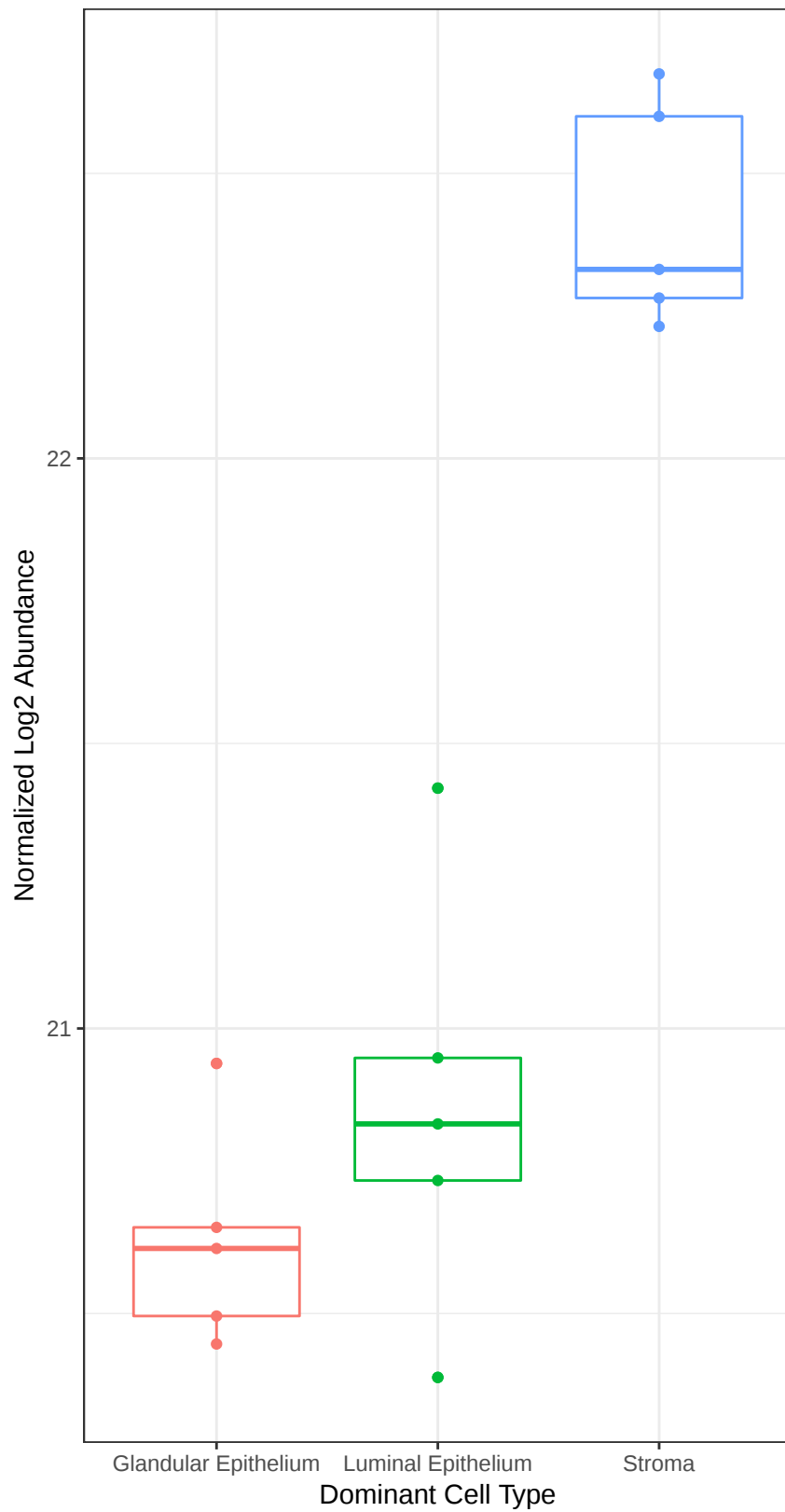


MaxQuantMBR LE Image

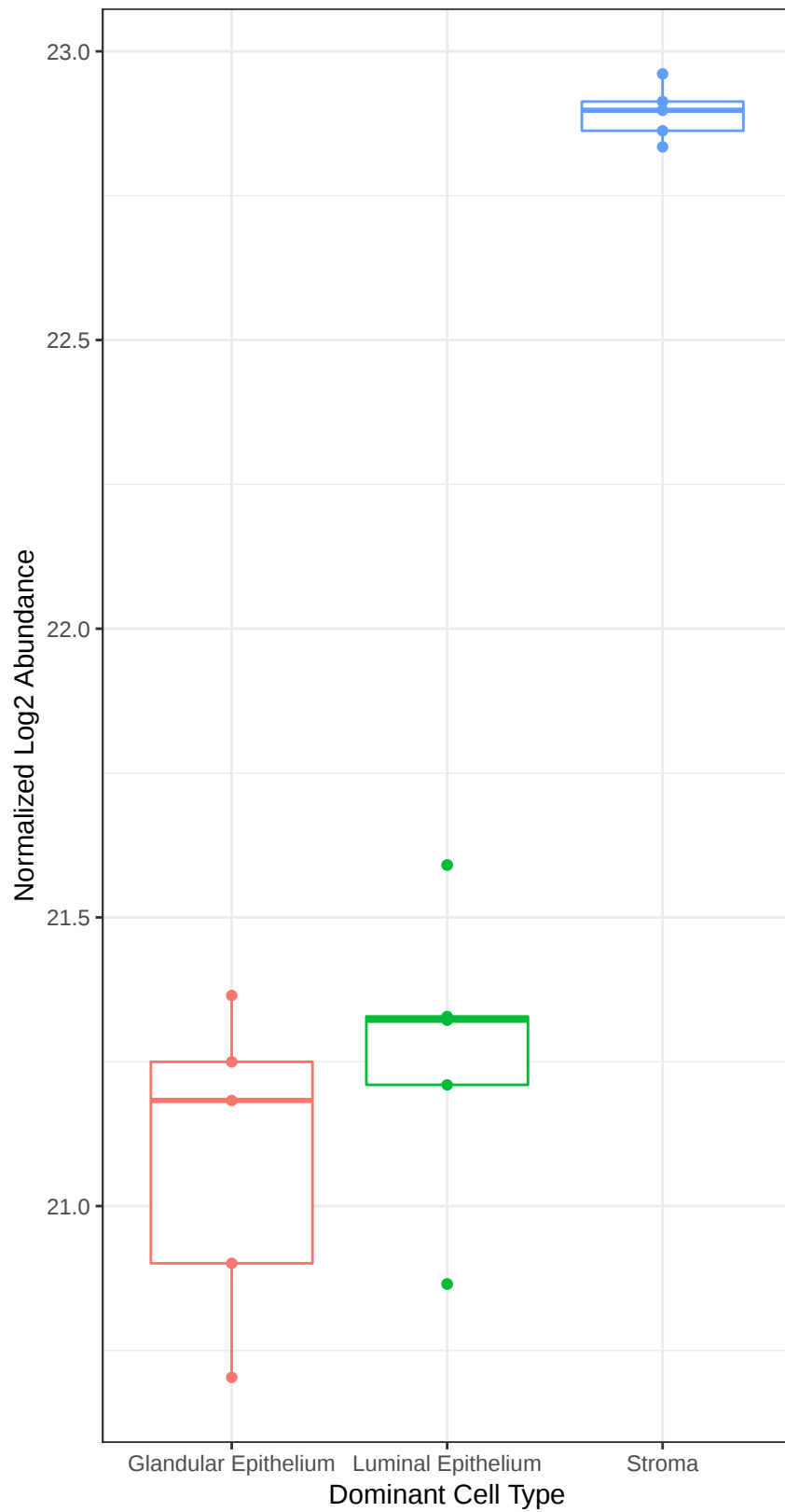


DDX21_MOUSE

MaxQuant

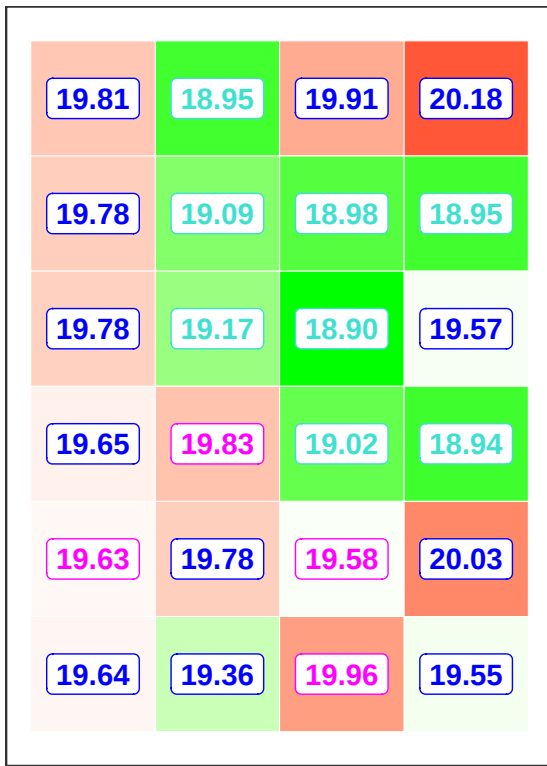


MaxQuantMBR

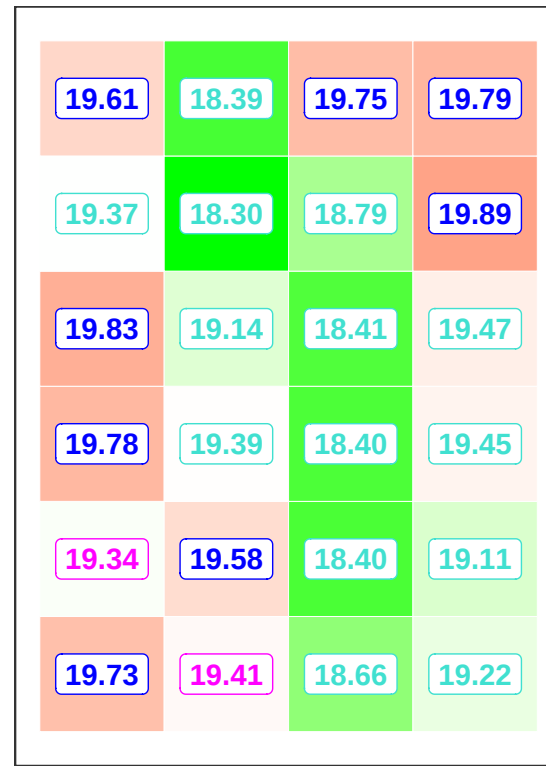


DDX21_MOUSE

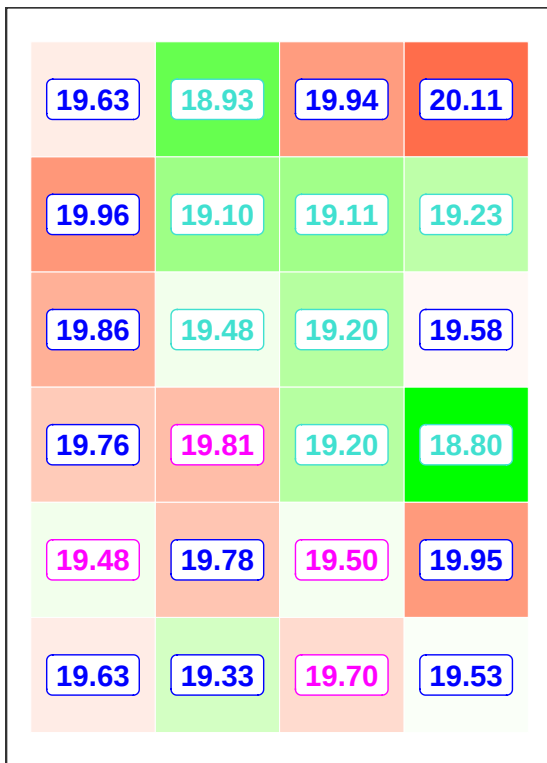
MaxQuant S Image



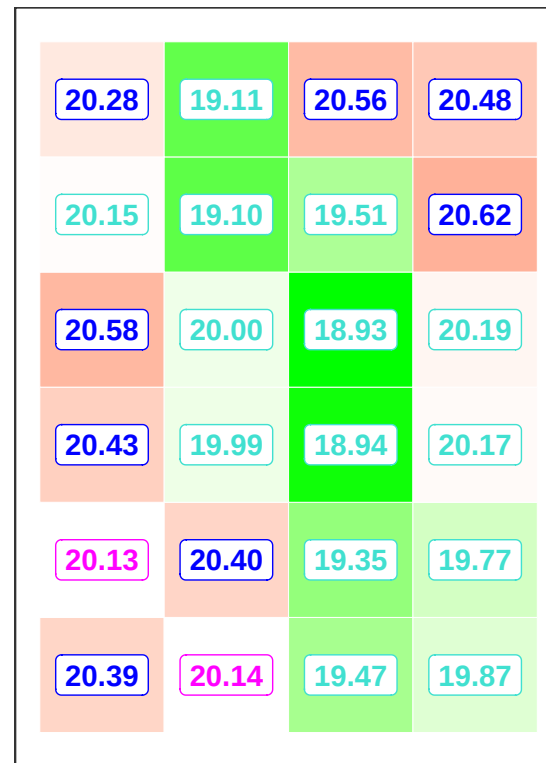
MaxQuant LE Image



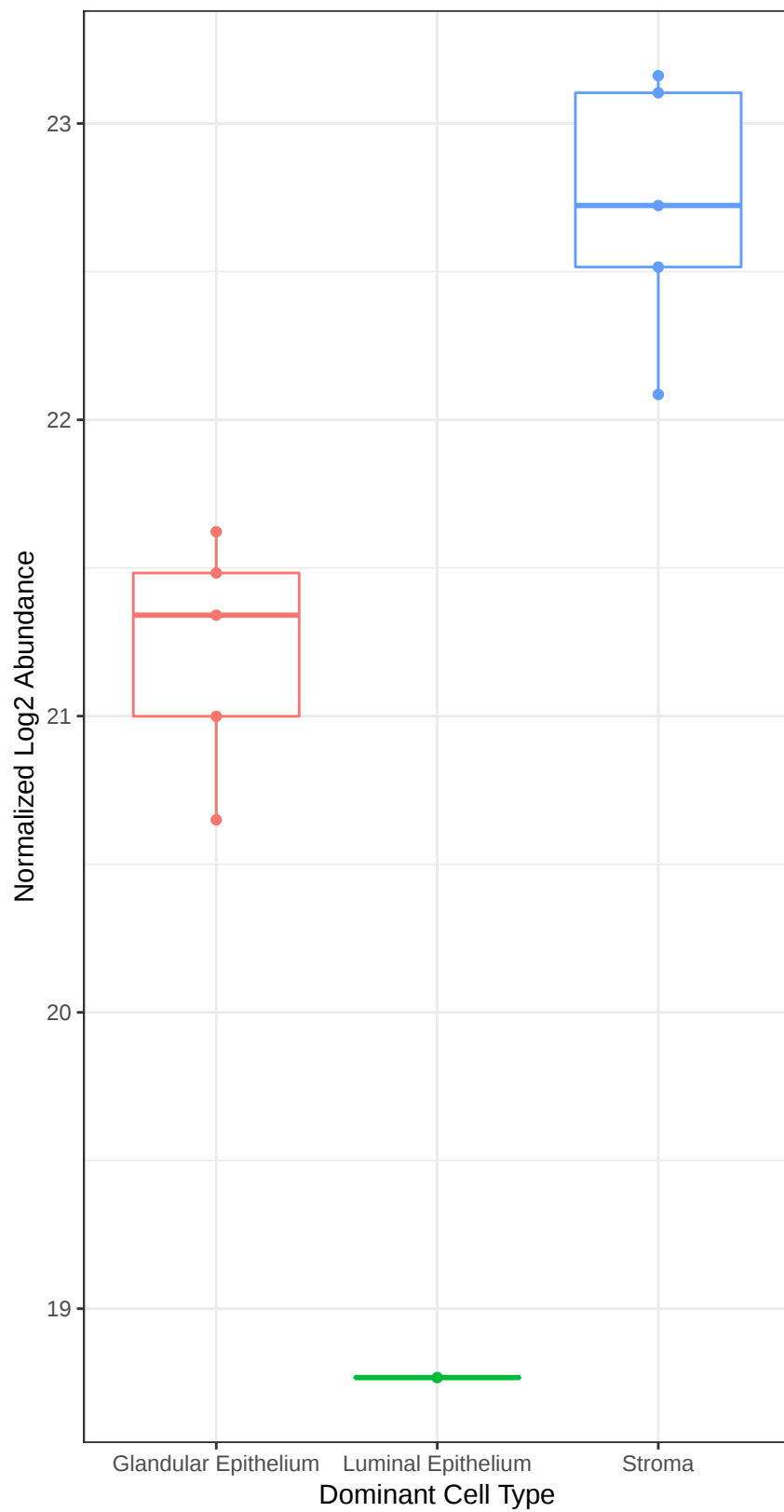
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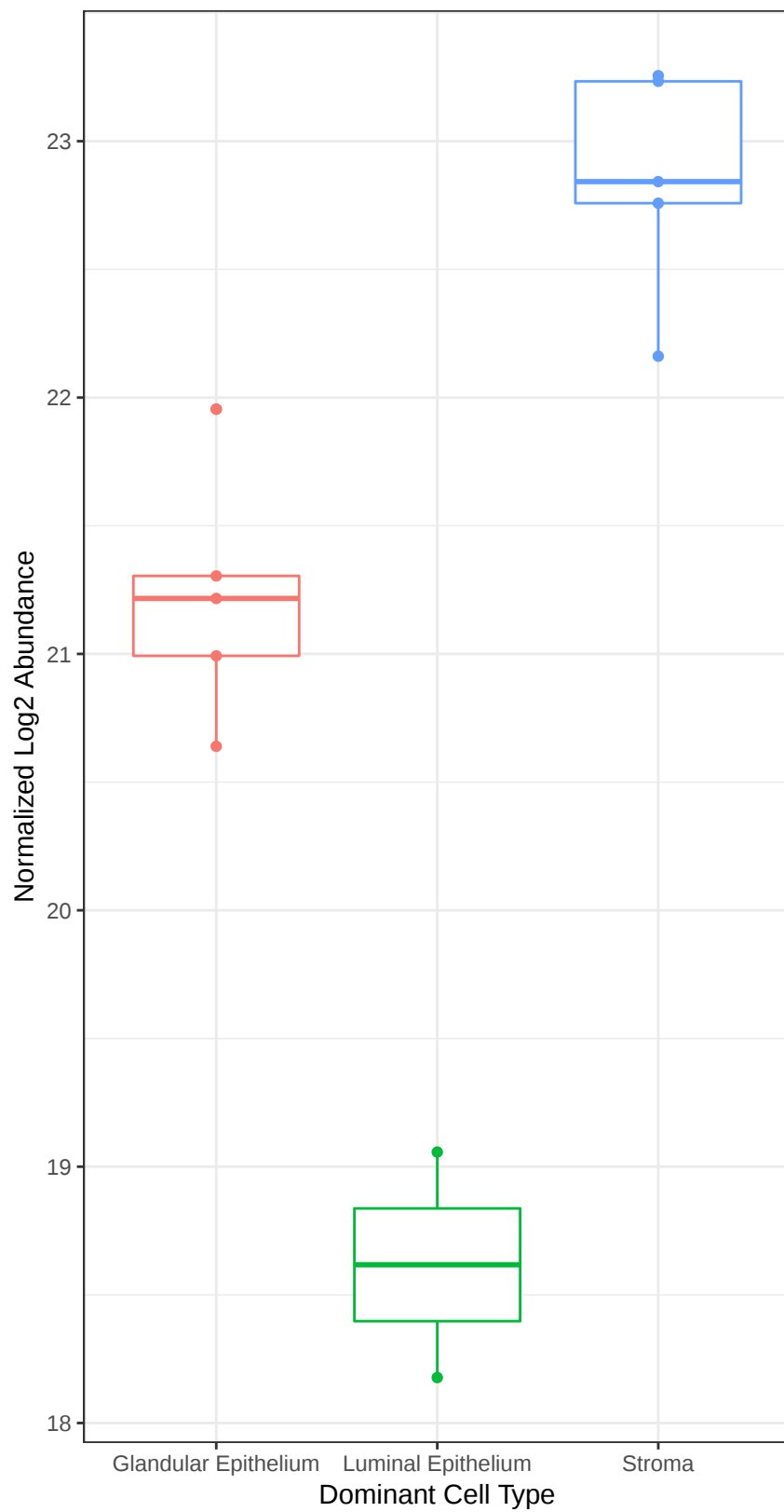
MaxQuantMBR LE Image



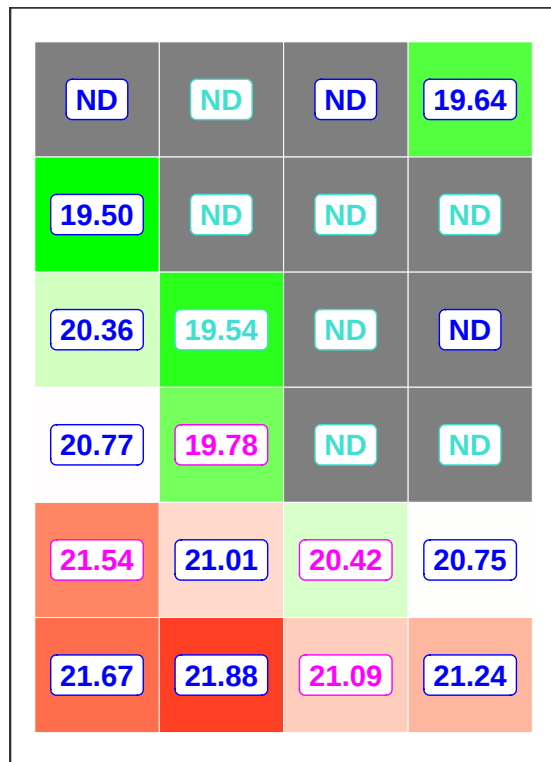
MaxQuant



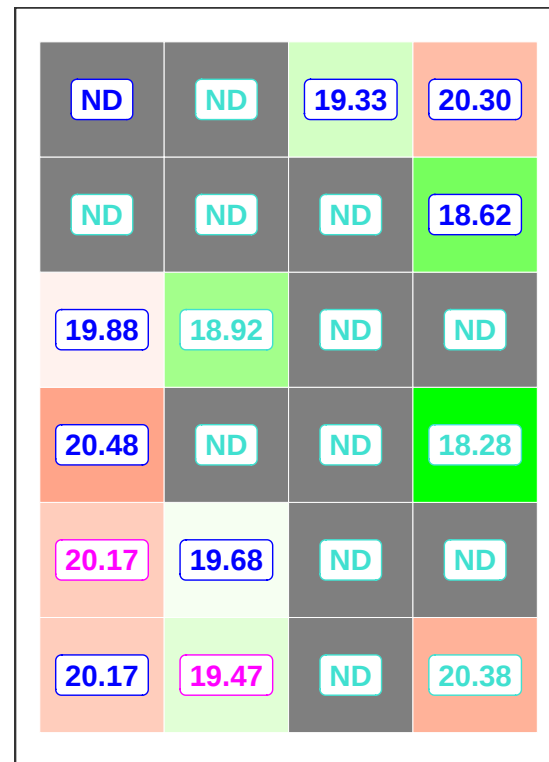
MaxQuantMBR



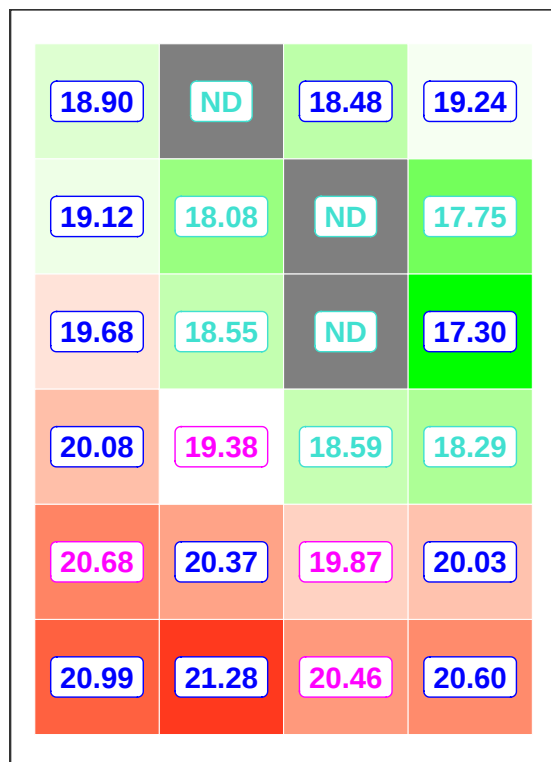
MaxQuant S Image



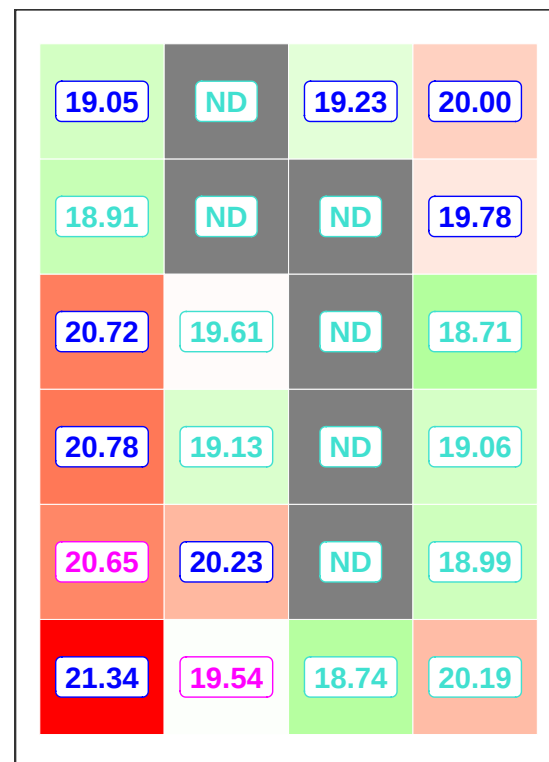
MaxQuant LE Image



MaxQuant MBR S Image

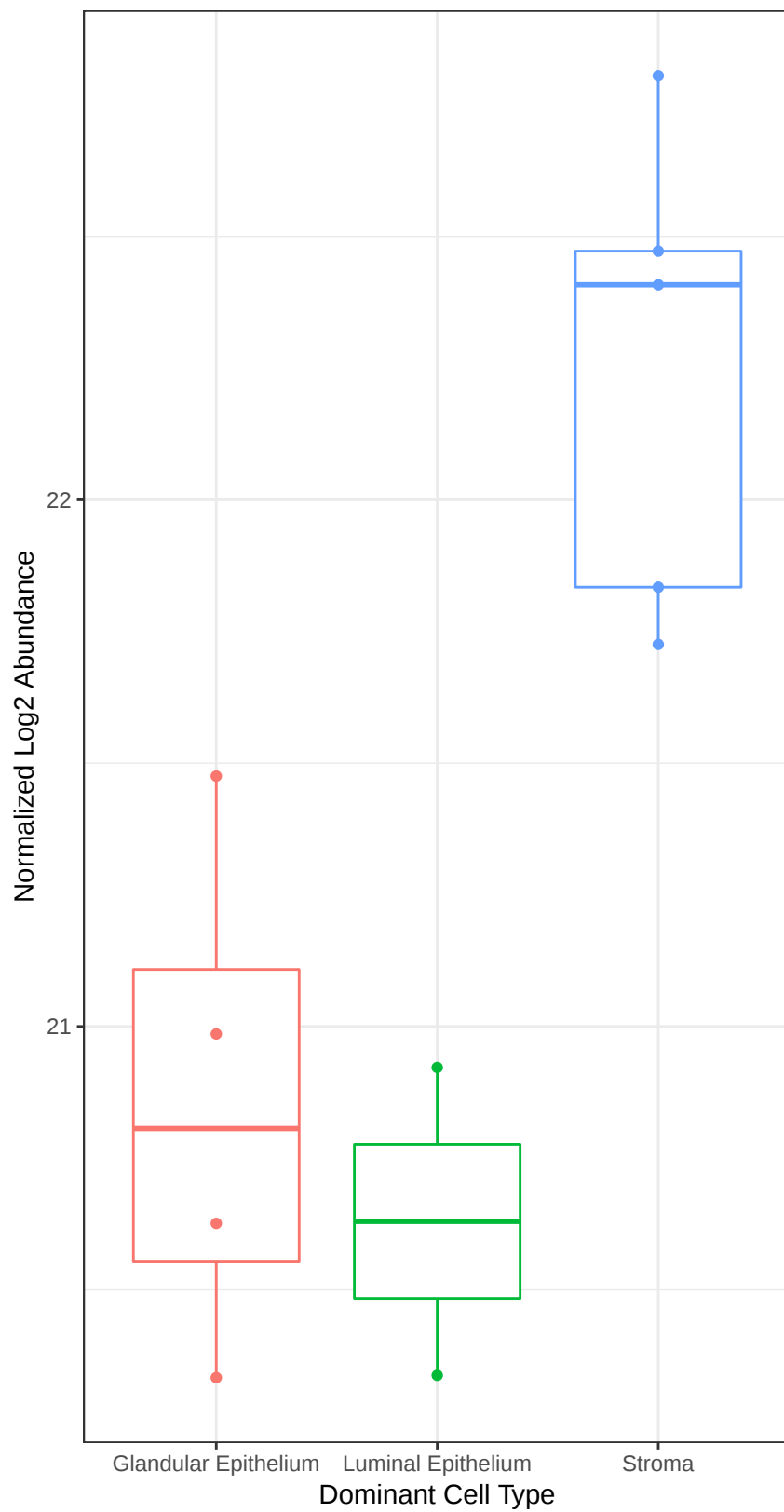


MaxQuantMBR LE Image

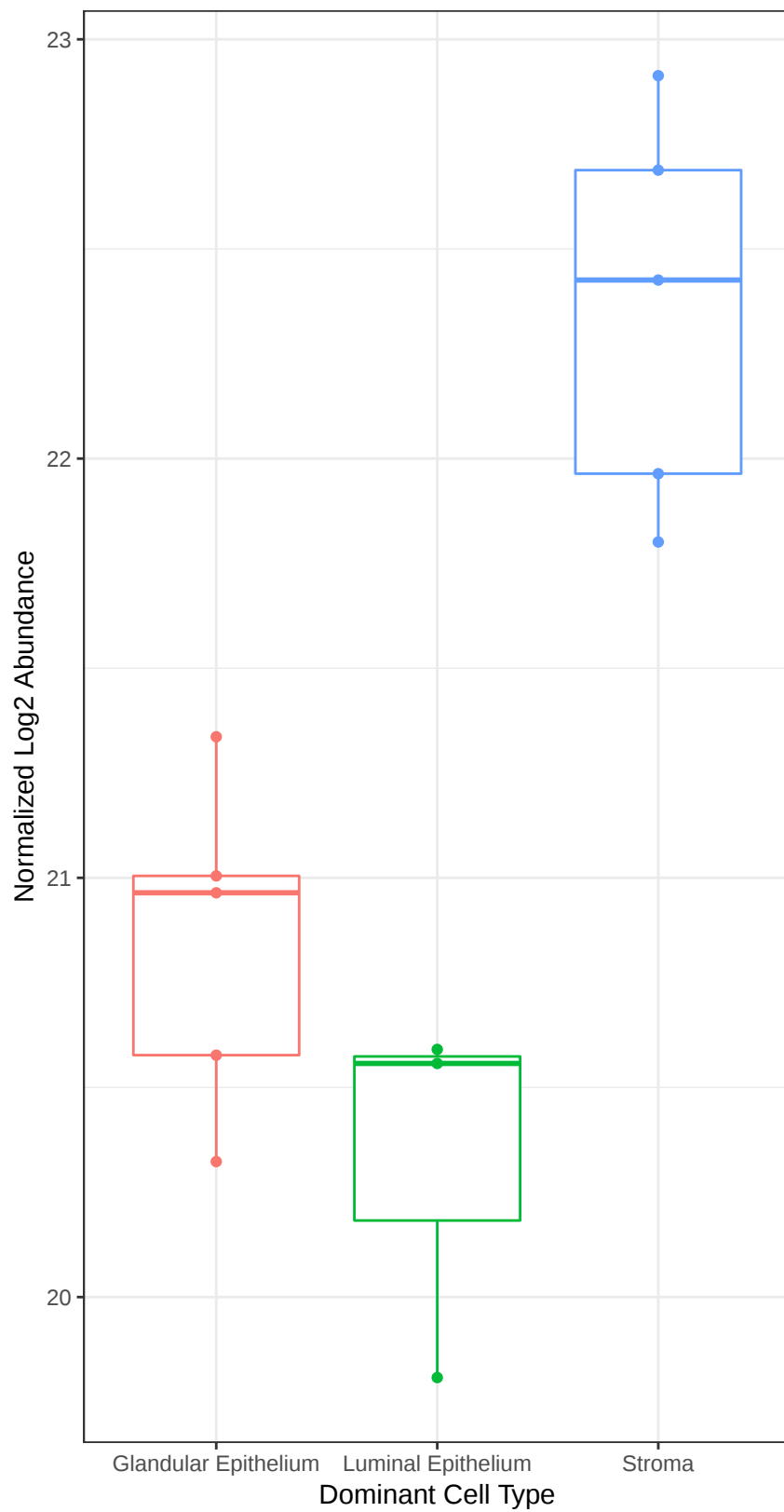


DERM_MOUSE

MaxQuant

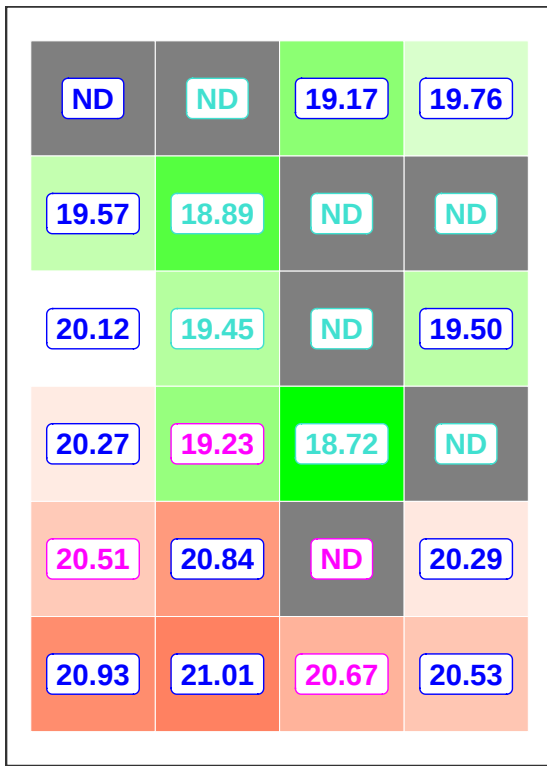


MaxQuantMBR

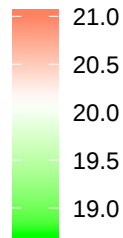


DERM_MOUSE

MaxQuant S Image



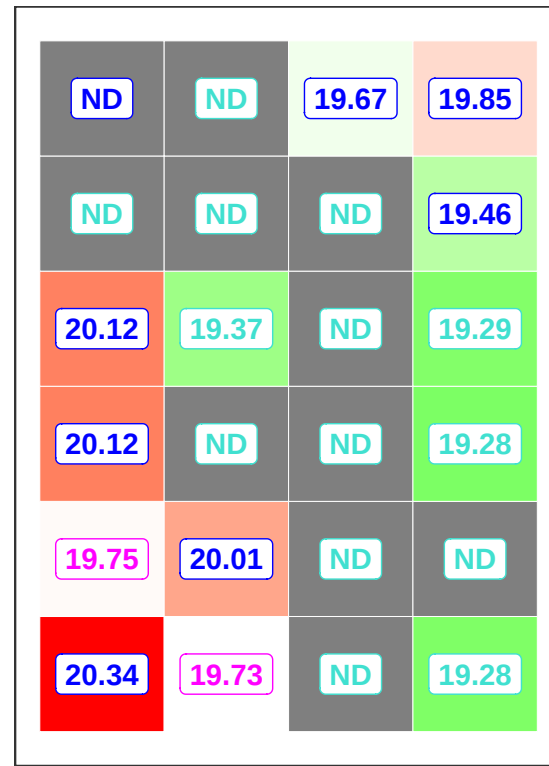
Expression Level



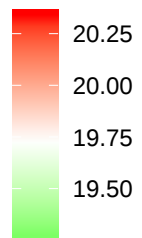
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



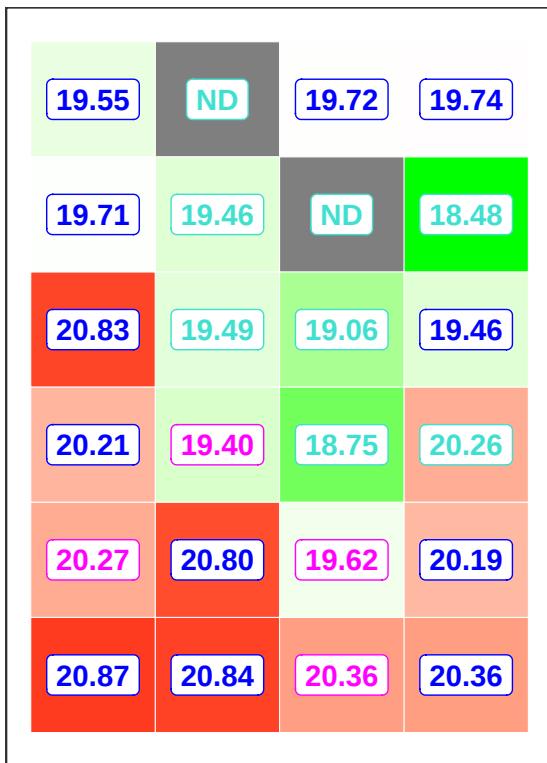
Expression Level



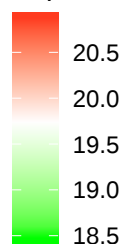
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



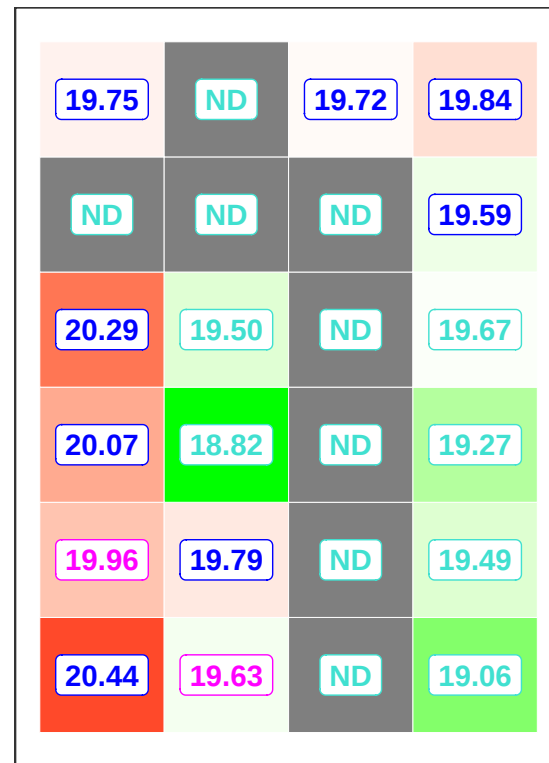
Expression Level



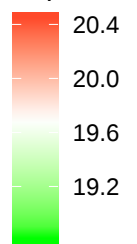
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



Expression Level

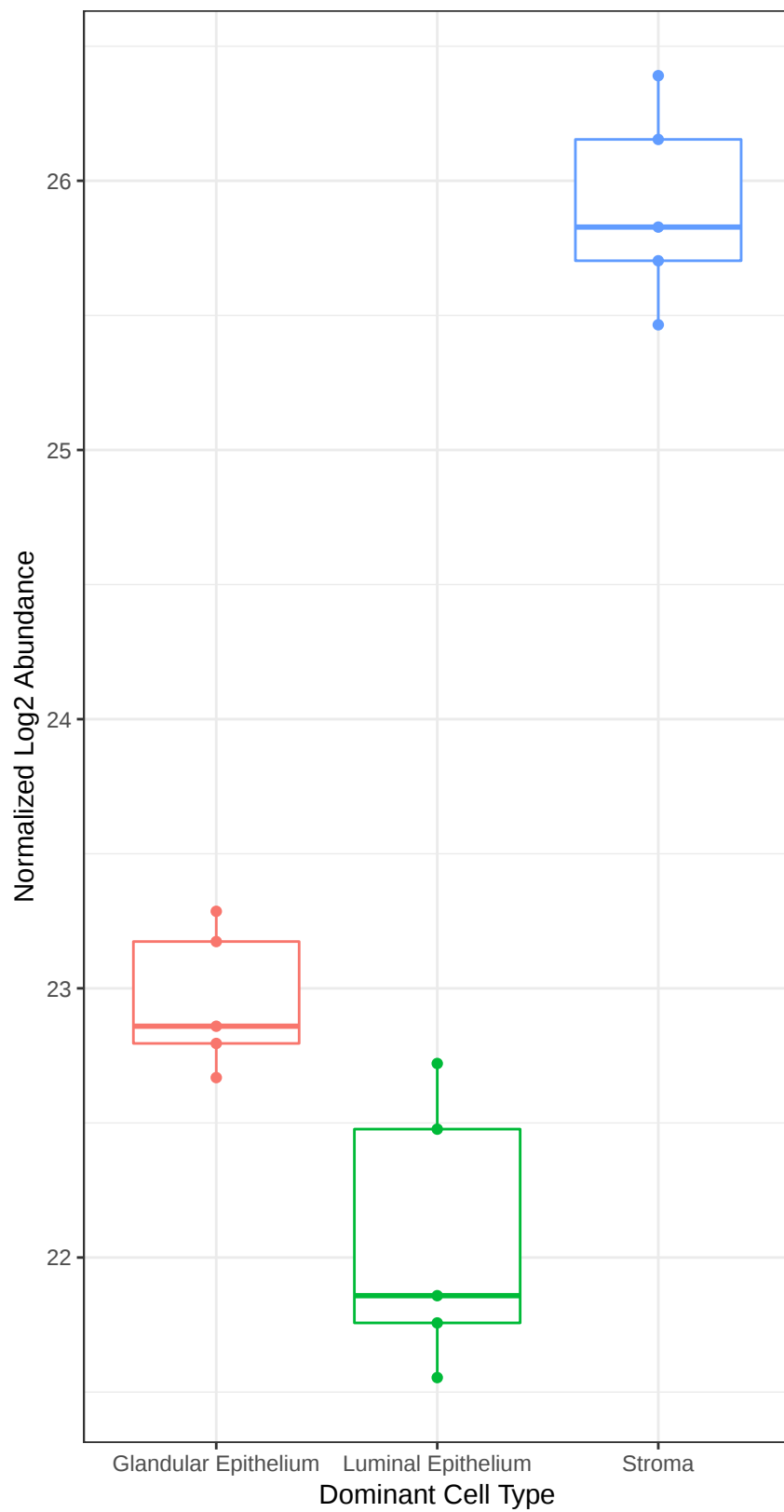


Dominant Cell Type

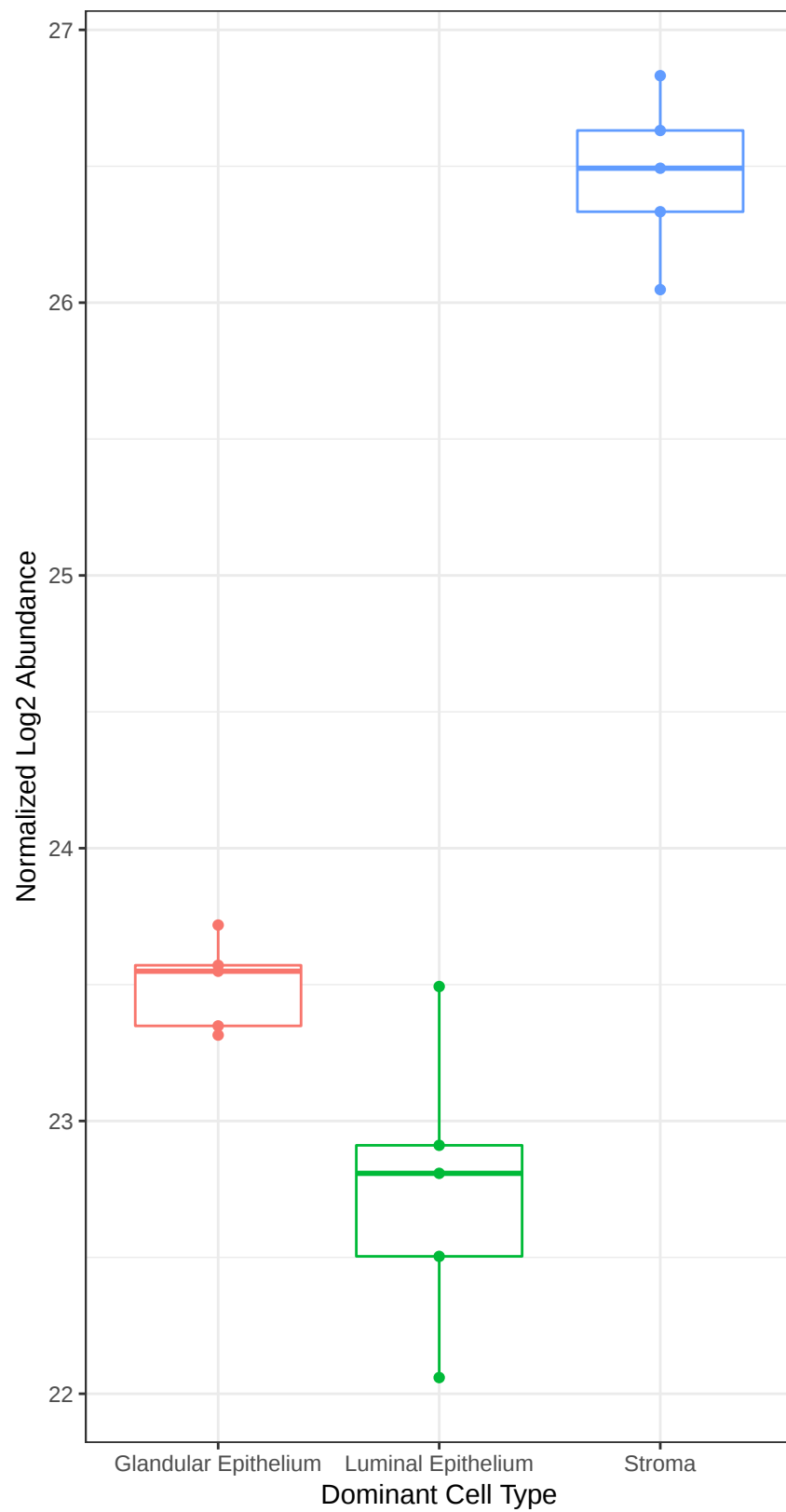
a GE & S
a LE
a S

DESM_MOUSE

MaxQuant

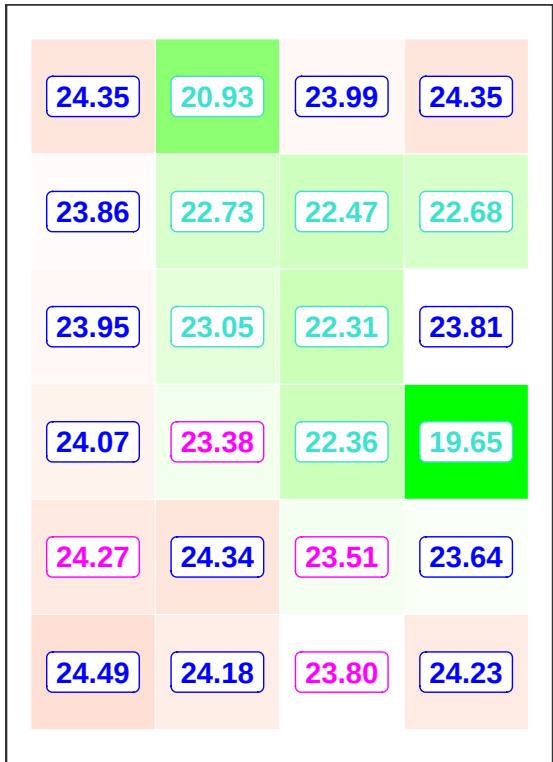


MaxQuantMBR

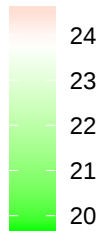


DESM_MOUSE

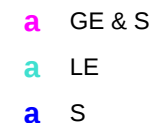
MaxQuant S Image



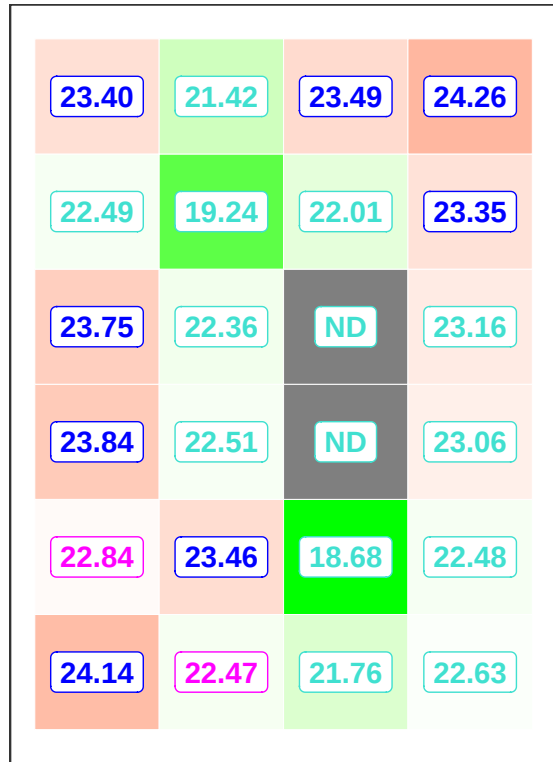
Expression Level



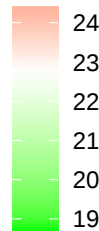
Dominant Cell Type



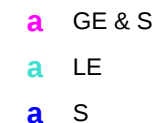
MaxQuant LE Image



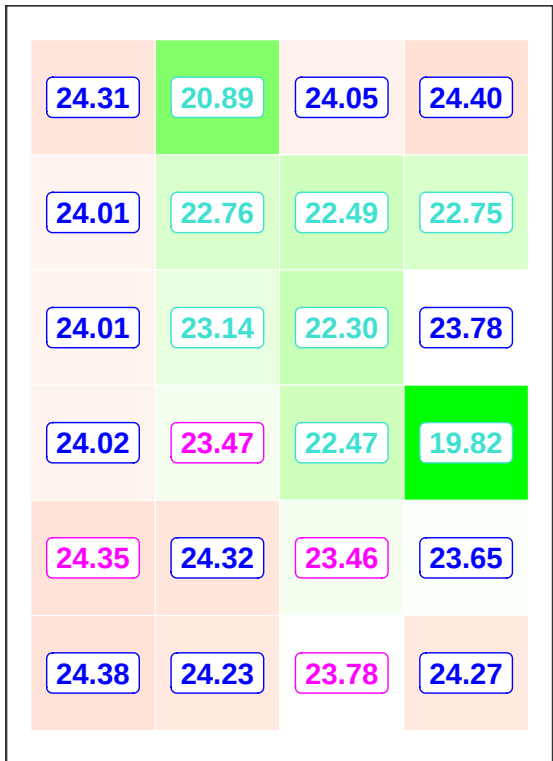
Expression Level



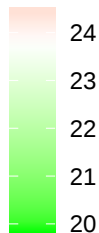
Dominant Cell Type



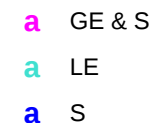
MaxQuant MBR S Image



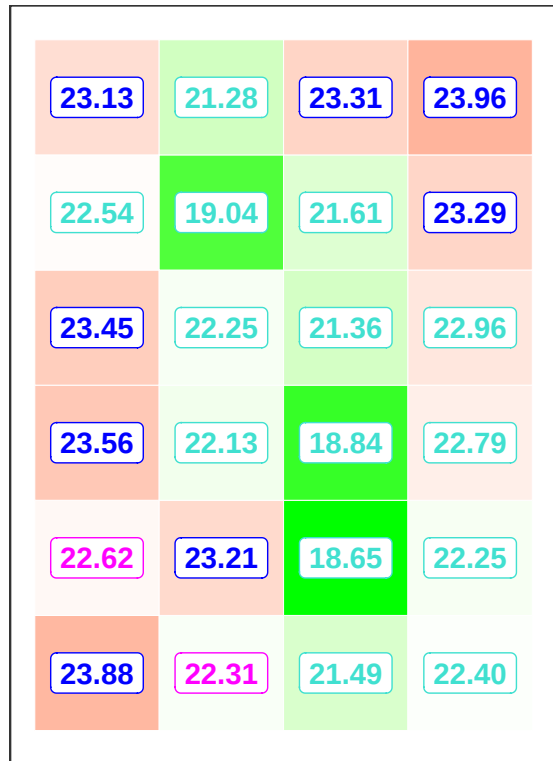
Expression Level



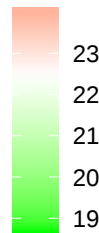
Dominant Cell Type



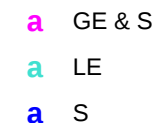
MaxQuantMBR LE Image



Expression Level

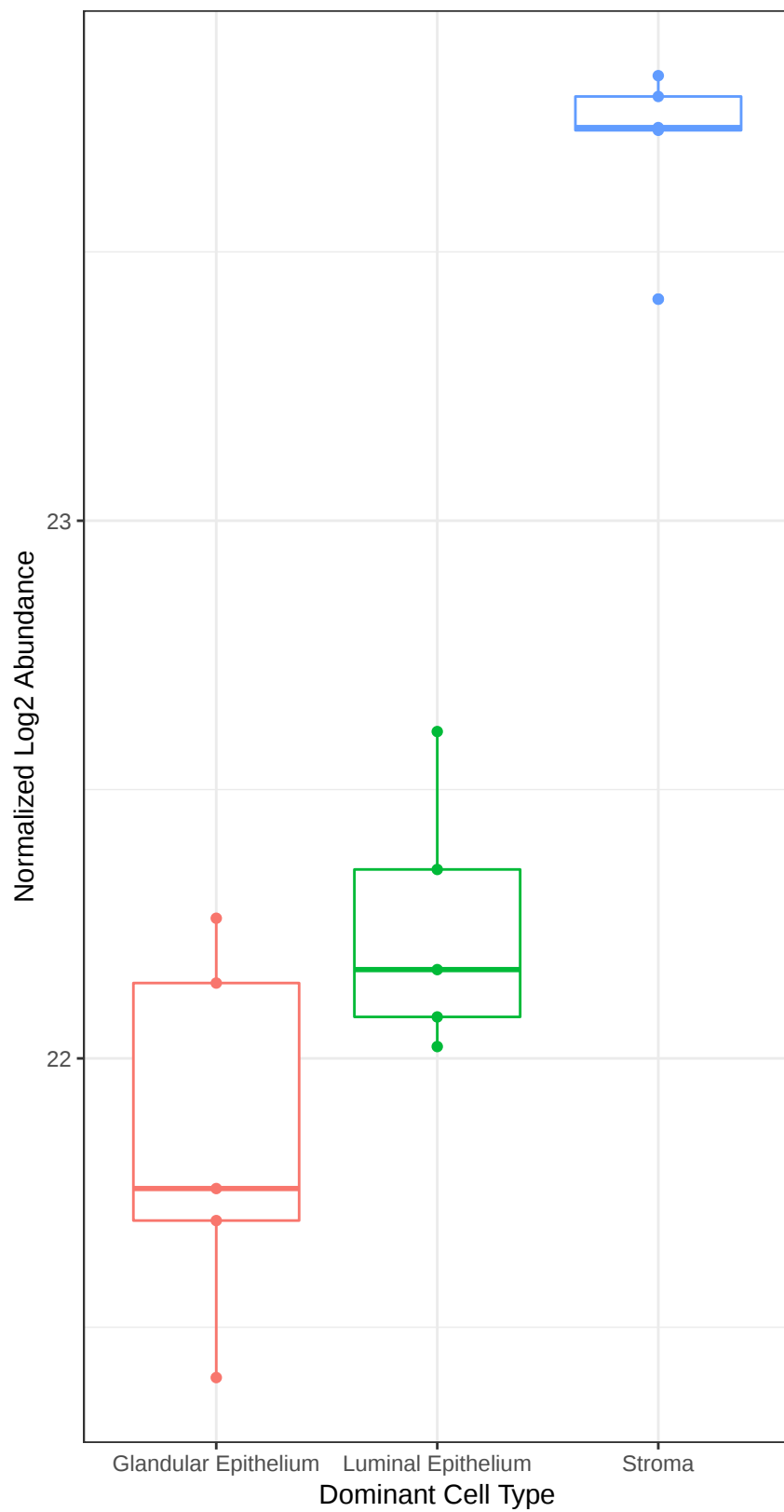


Dominant Cell Type

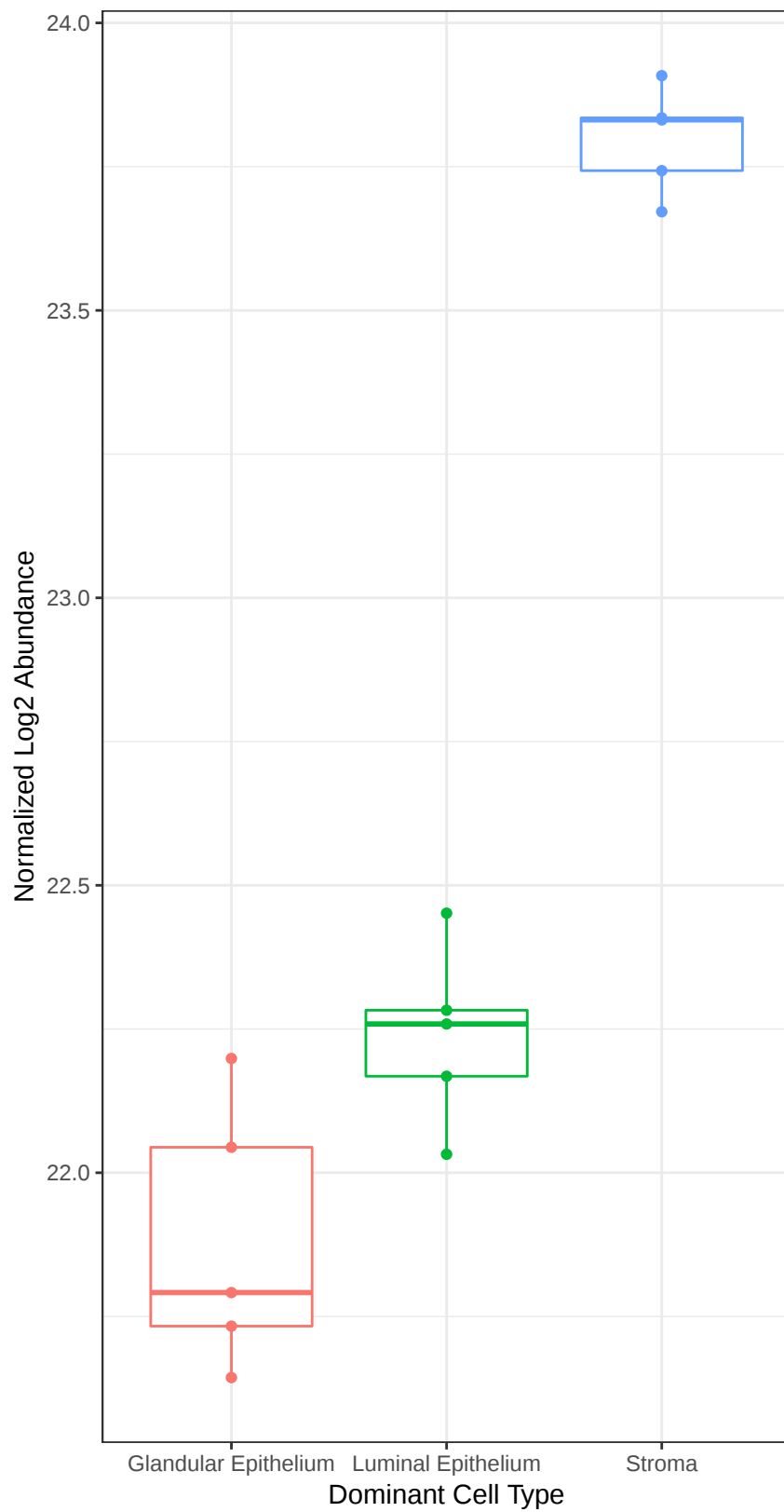


DPYL2_MOUSE

MaxQuant

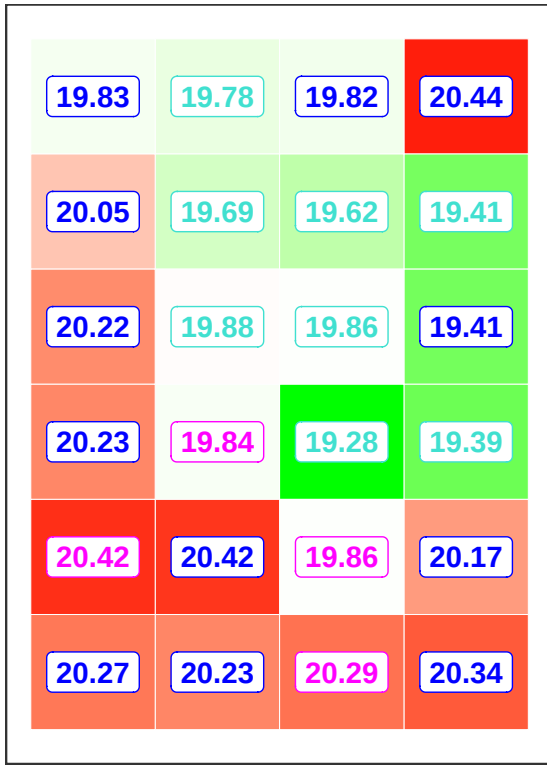


MaxQuantMBR

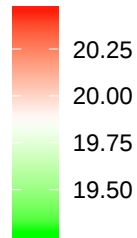


DPYL2_MOUSE

MaxQuant S Image



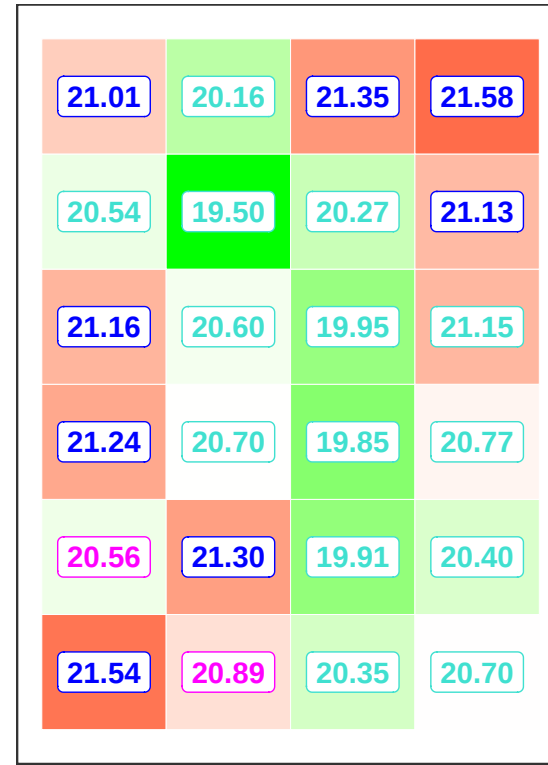
Expression Level



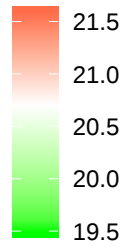
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuant LE Image



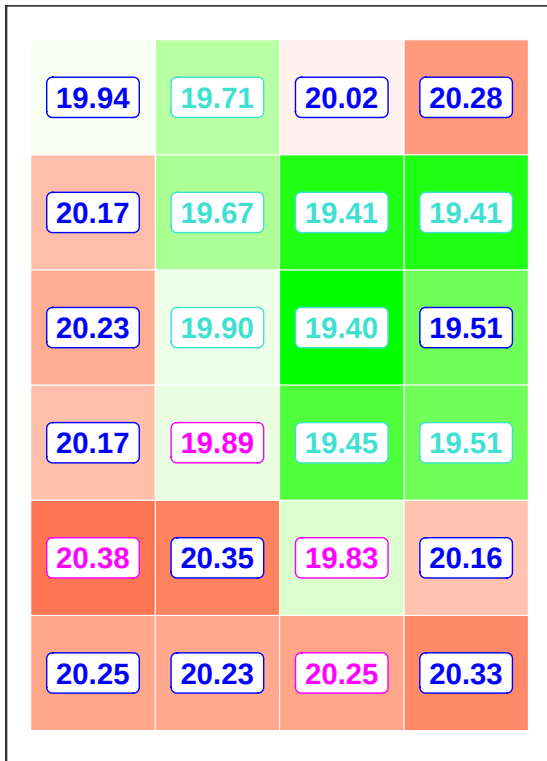
Expression Level



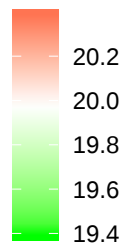
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuant MBR S Image



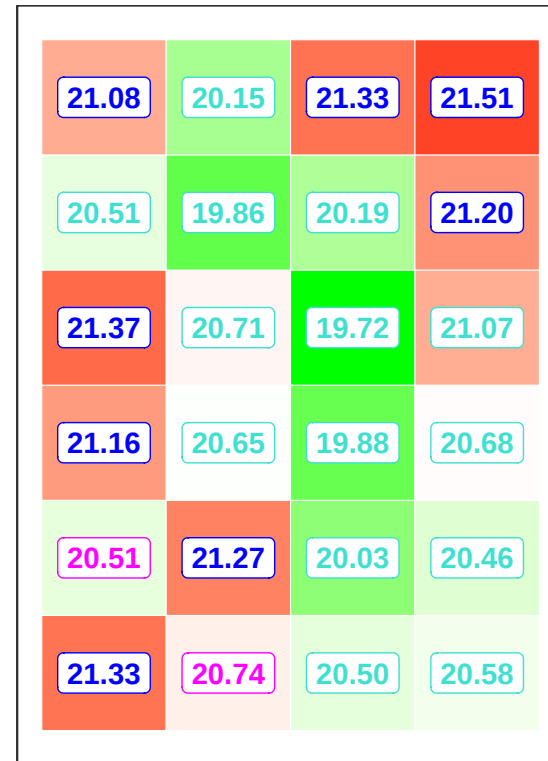
Expression Level



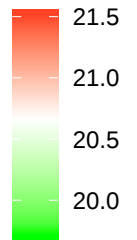
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuantMBR LE Image



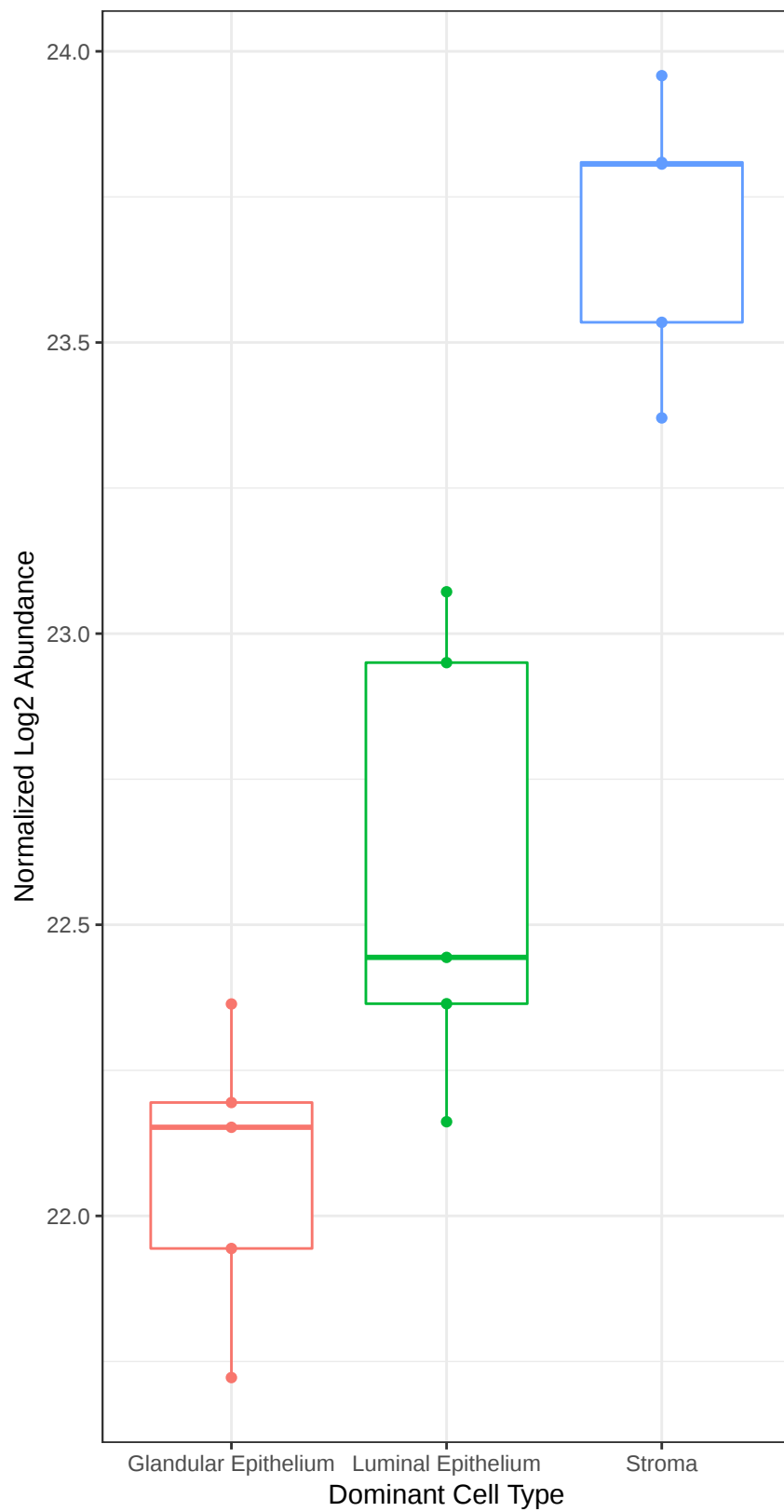
Expression Level



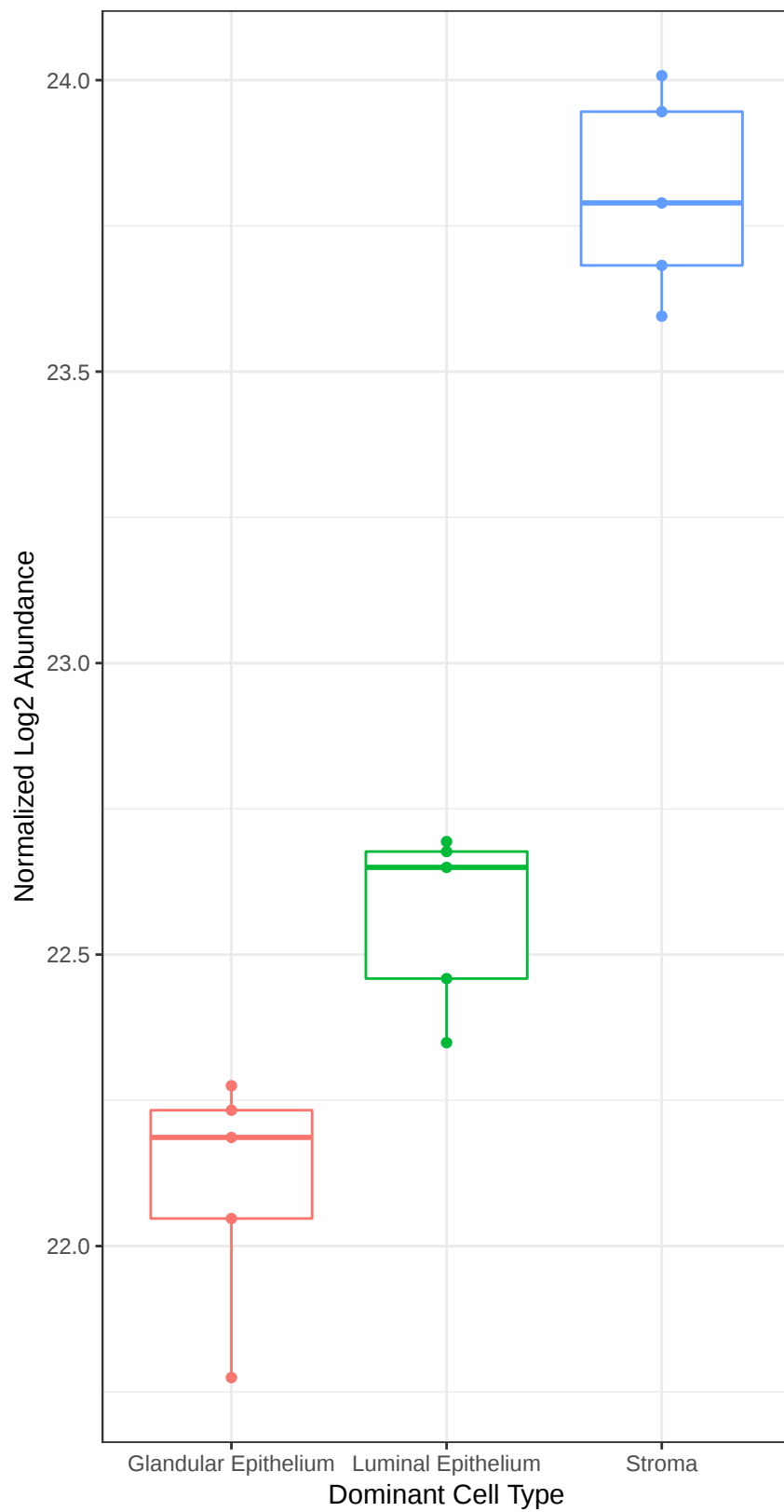
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuant

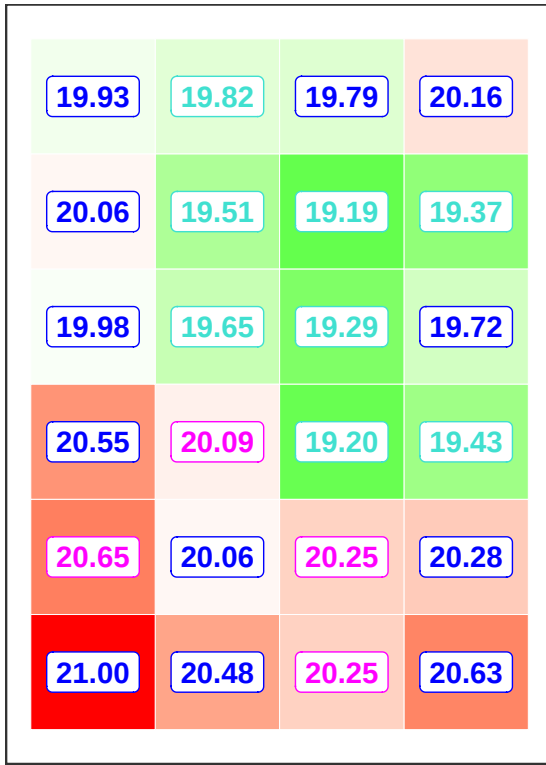


MaxQuantMBR

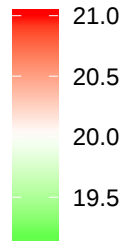


DPYL3_MOUSE

MaxQuant S Image



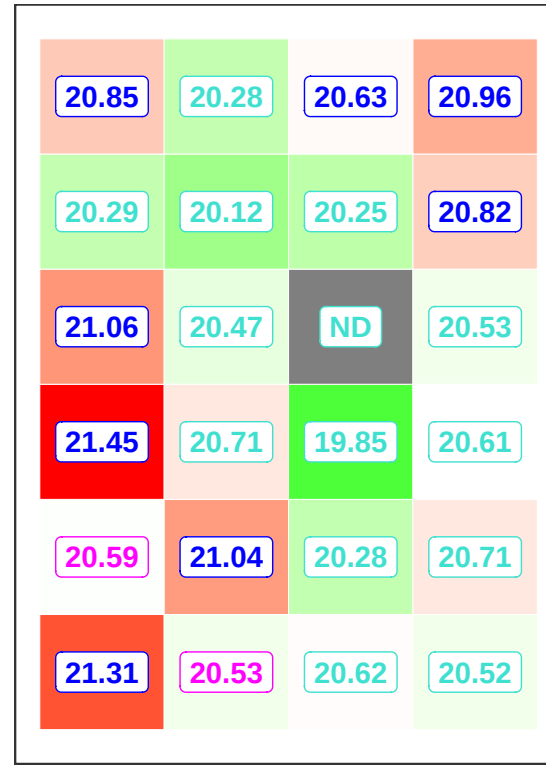
Expression Level



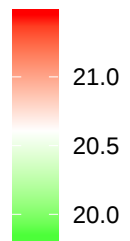
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant LE Image



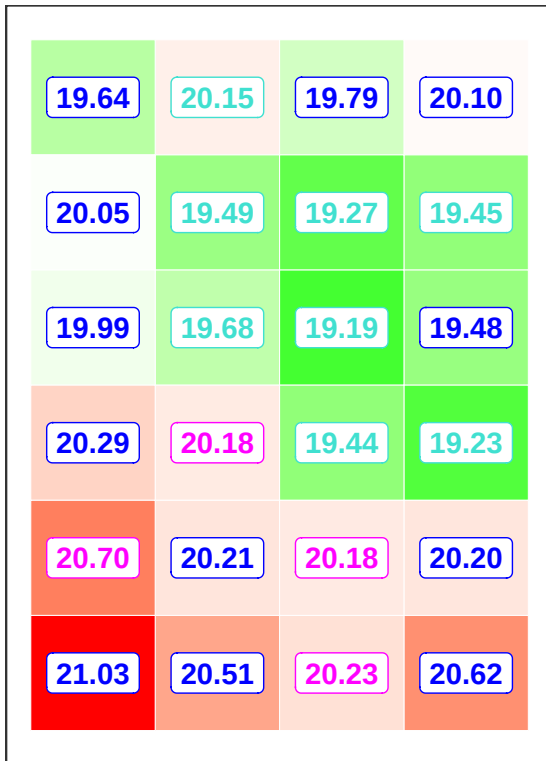
Expression Level



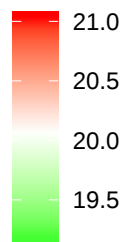
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant MBR S Image



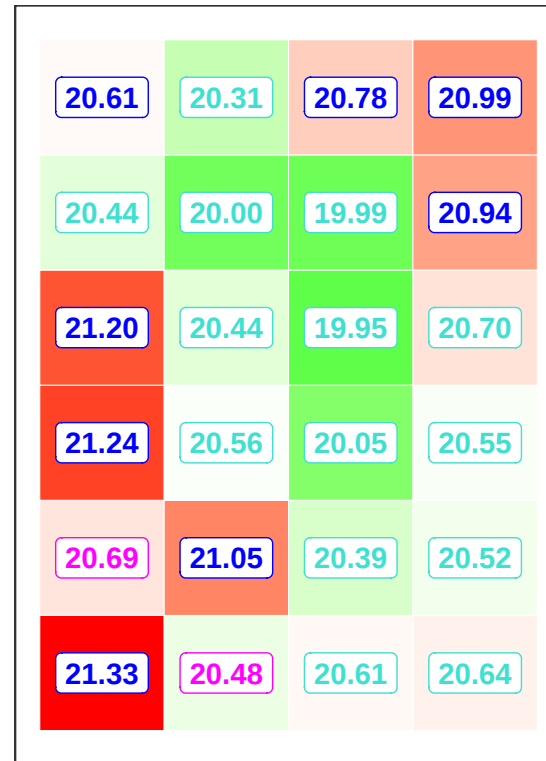
Expression Level



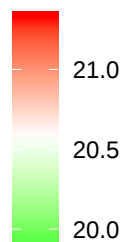
Dominant Cell Type

- GE & S
- LE
- S

MaxQuantMBR LE Image



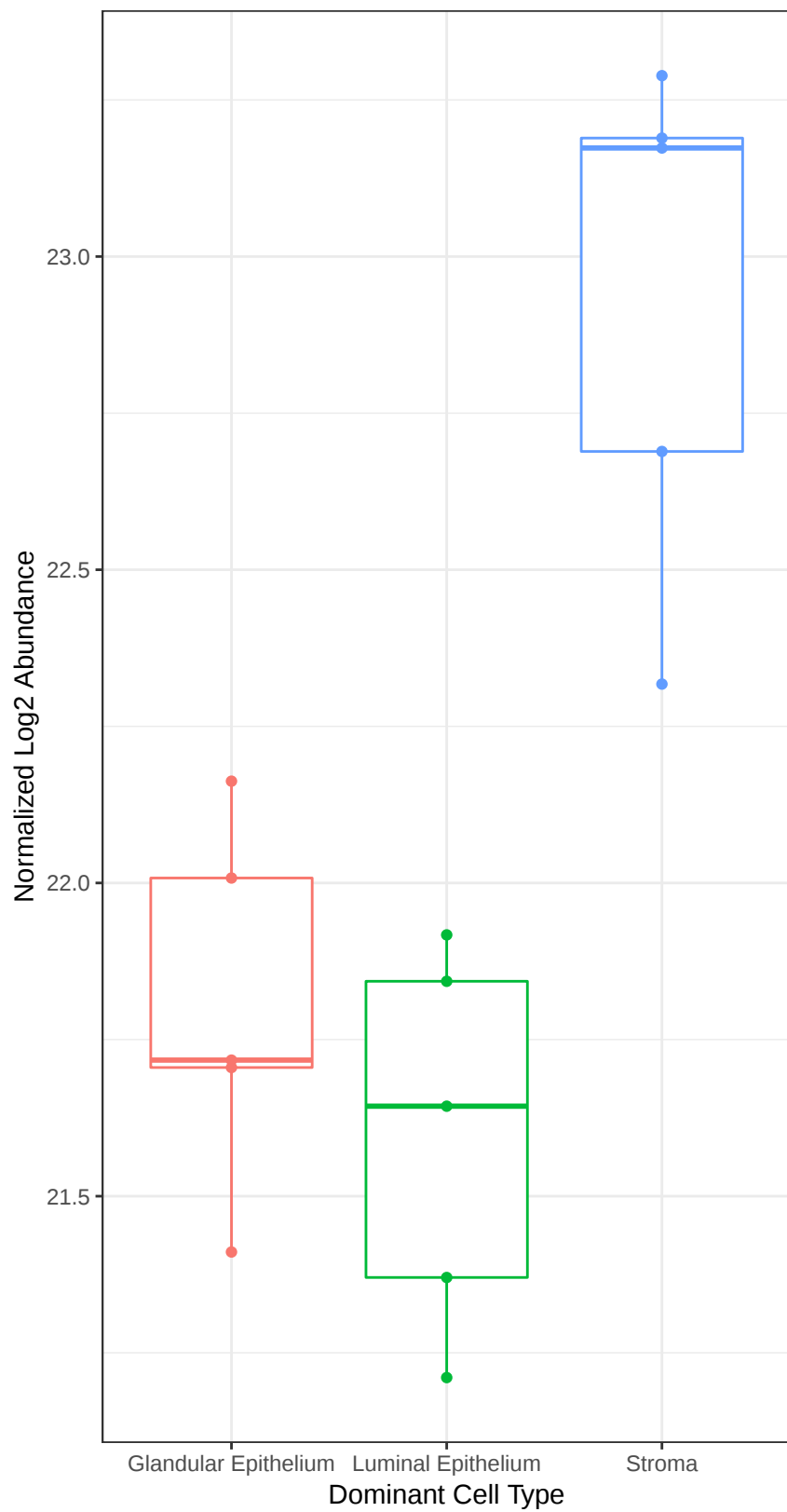
Expression Level



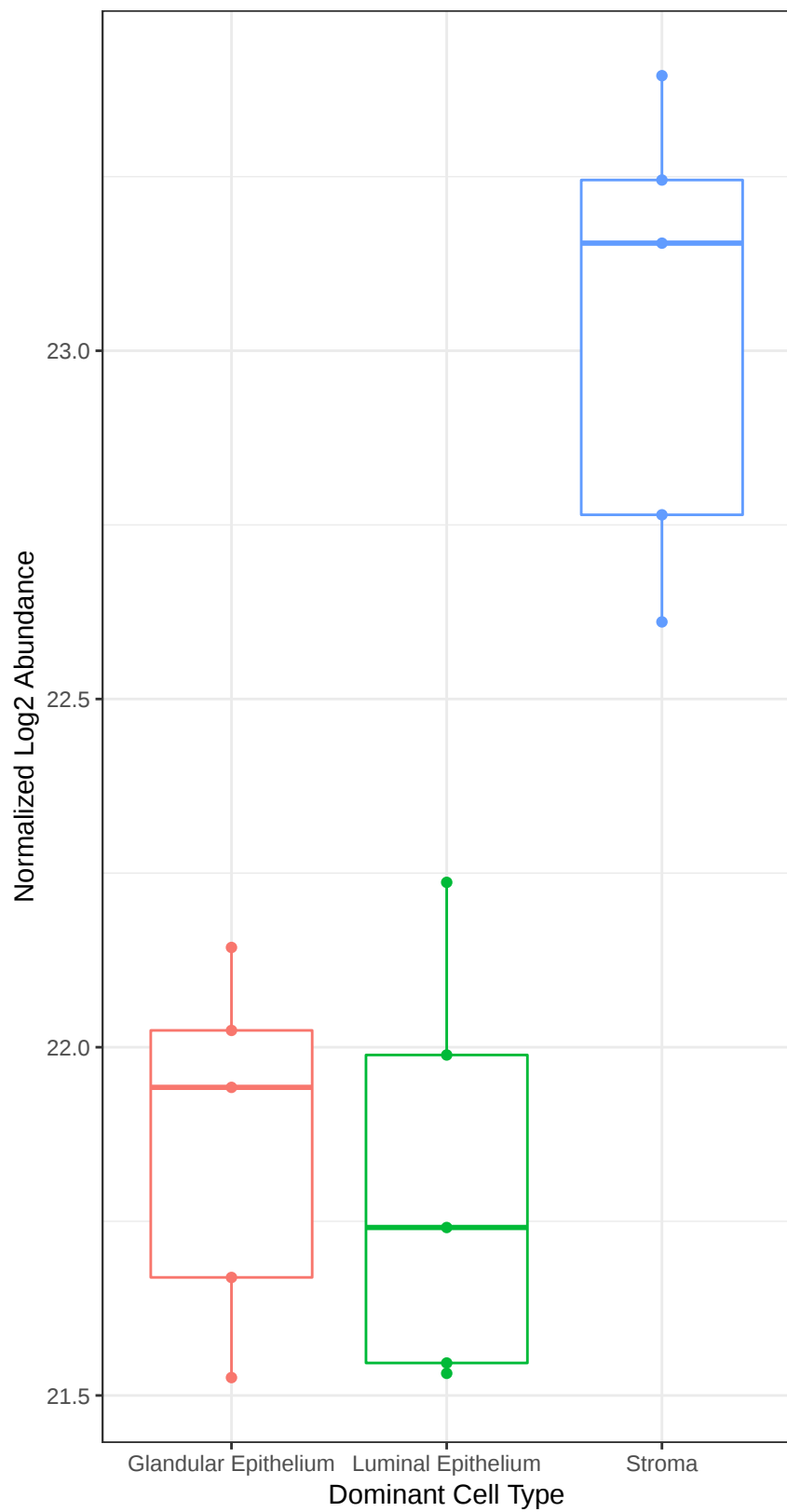
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant

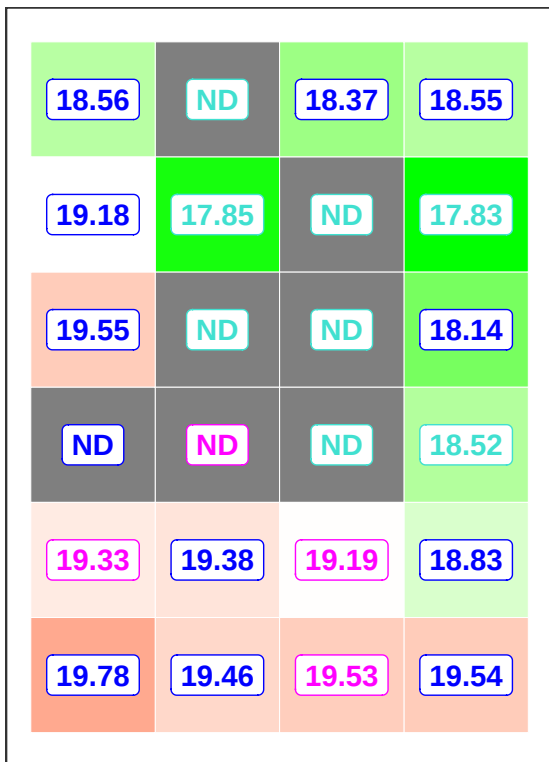


MaxQuantMBR

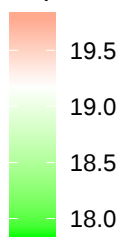


DDAH2_MOUSE

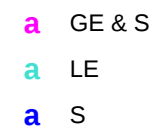
MaxQuant S Image



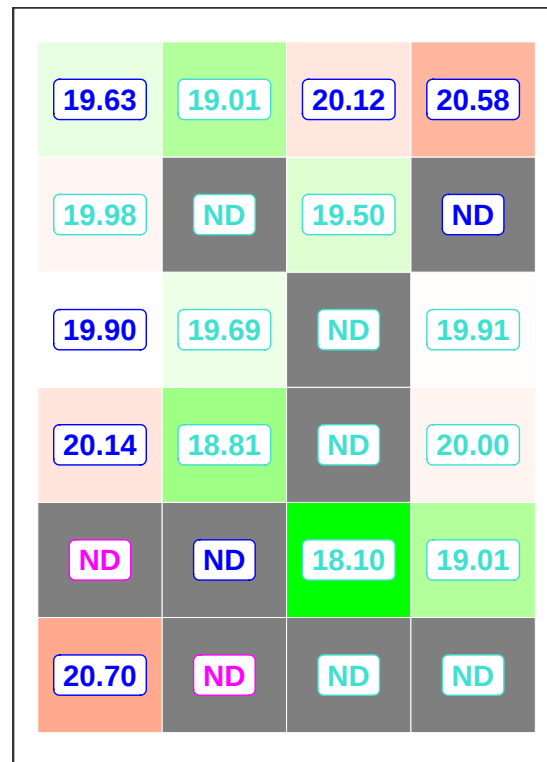
Expression Level



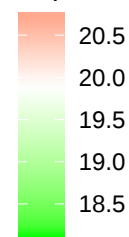
Dominant Cell Type



MaxQuant LE Image



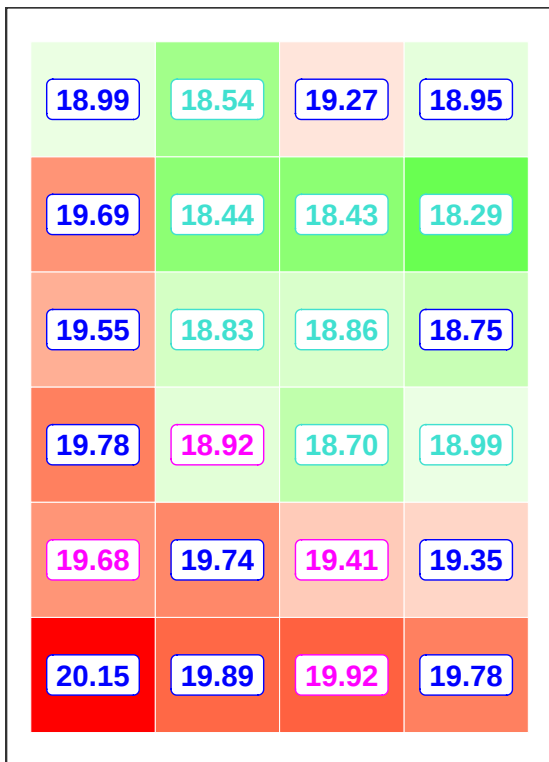
Expression Level



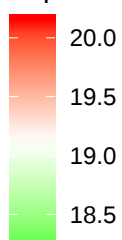
Dominant Cell Type



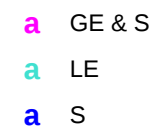
MaxQuant MBR S Image



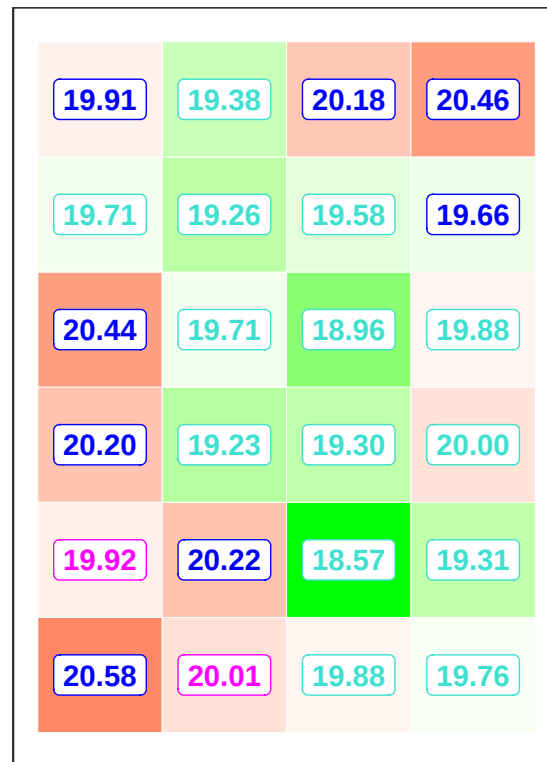
Expression Level



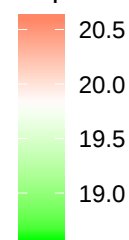
Dominant Cell Type



MaxQuantMBR LE Image



Expression Level

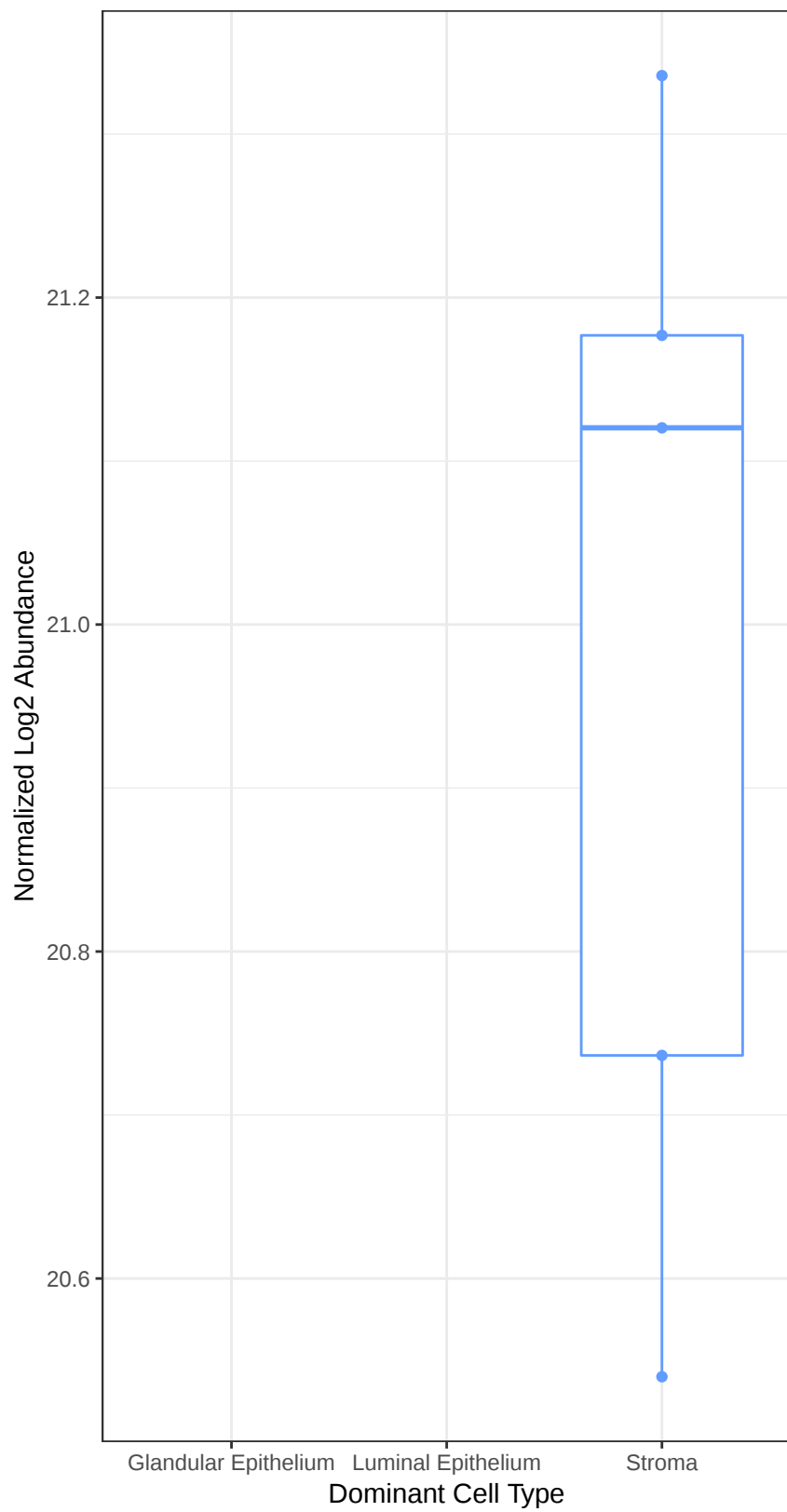


Dominant Cell Type

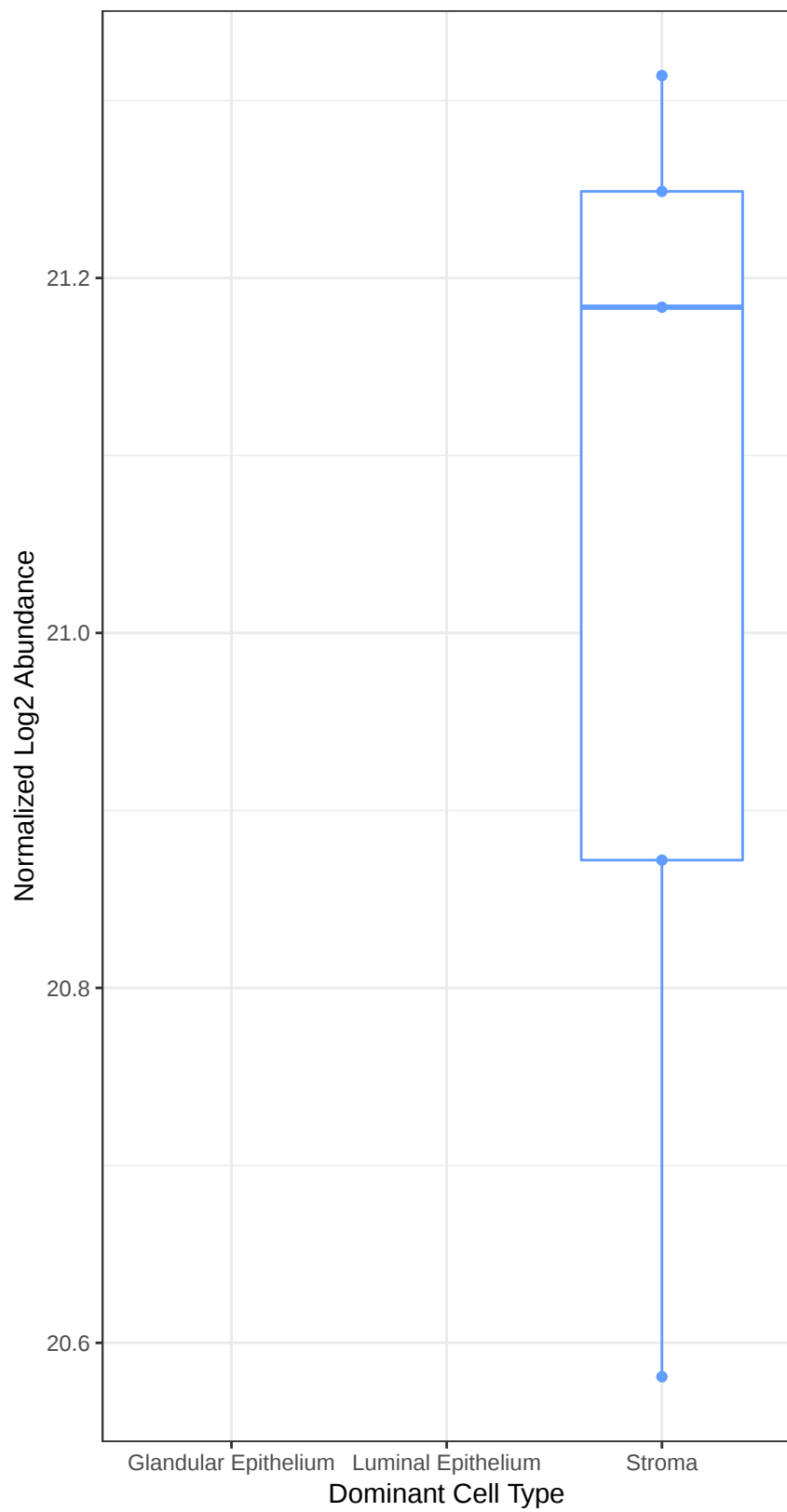


DREB_MOUSE

MaxQuant

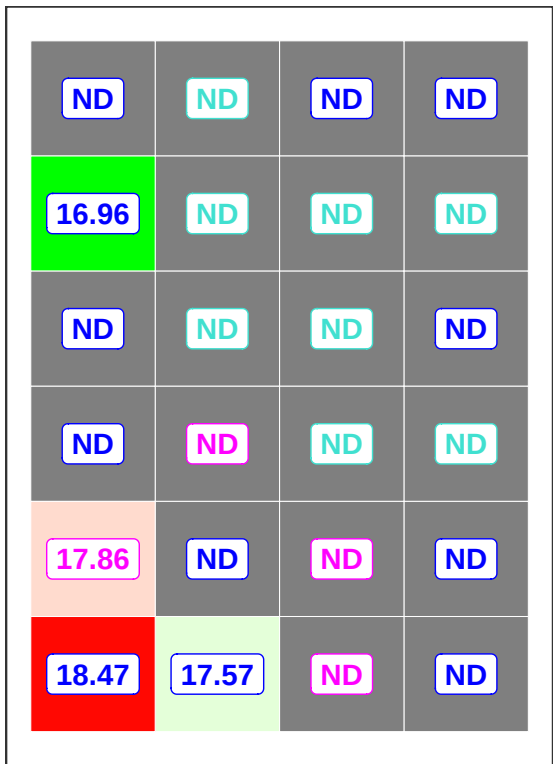


MaxQuantMBR

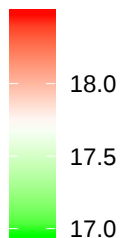


DREB_MOUSE

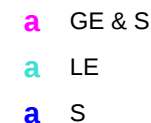
MaxQuant S Image



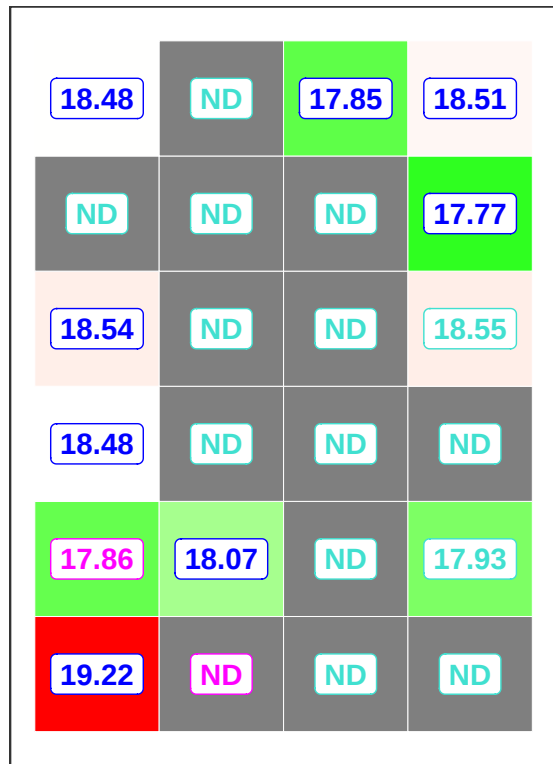
Expression Level



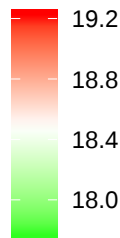
Dominant Cell Type



MaxQuant LE Image



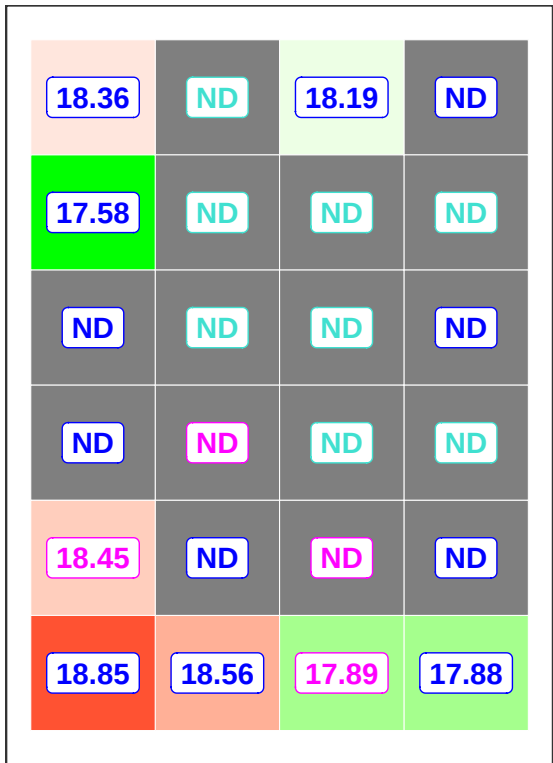
Expression Level



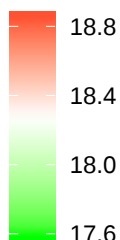
Dominant Cell Type



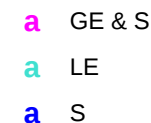
MaxQuant MBR S Image



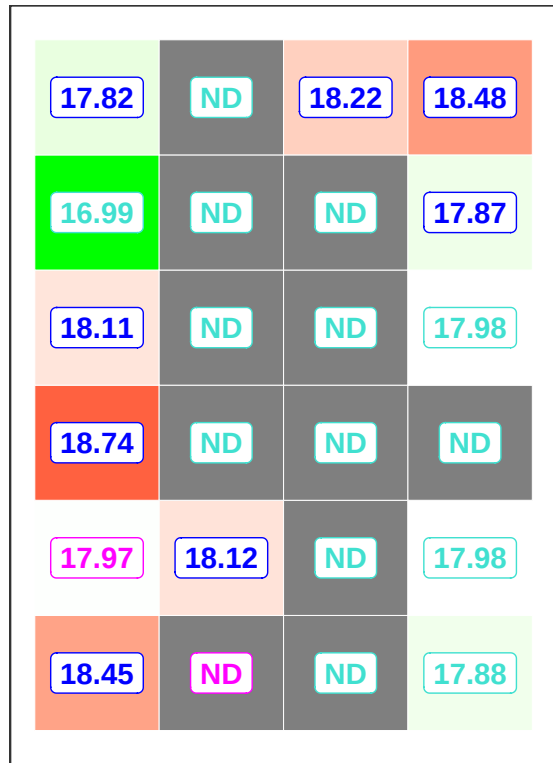
Expression Level



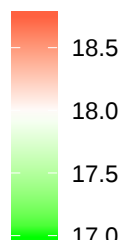
Dominant Cell Type



MaxQuantMBR LE Image



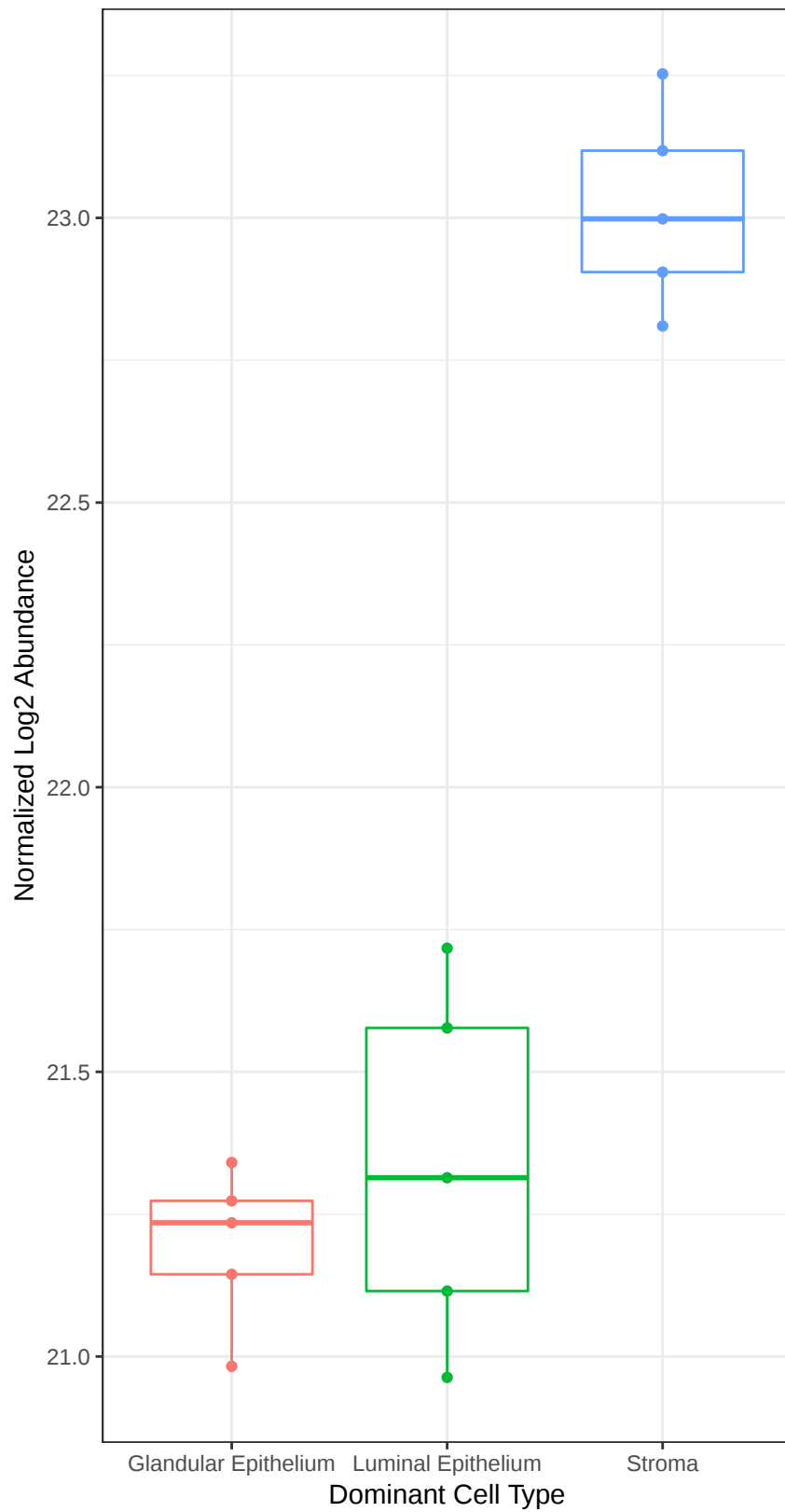
Expression Level



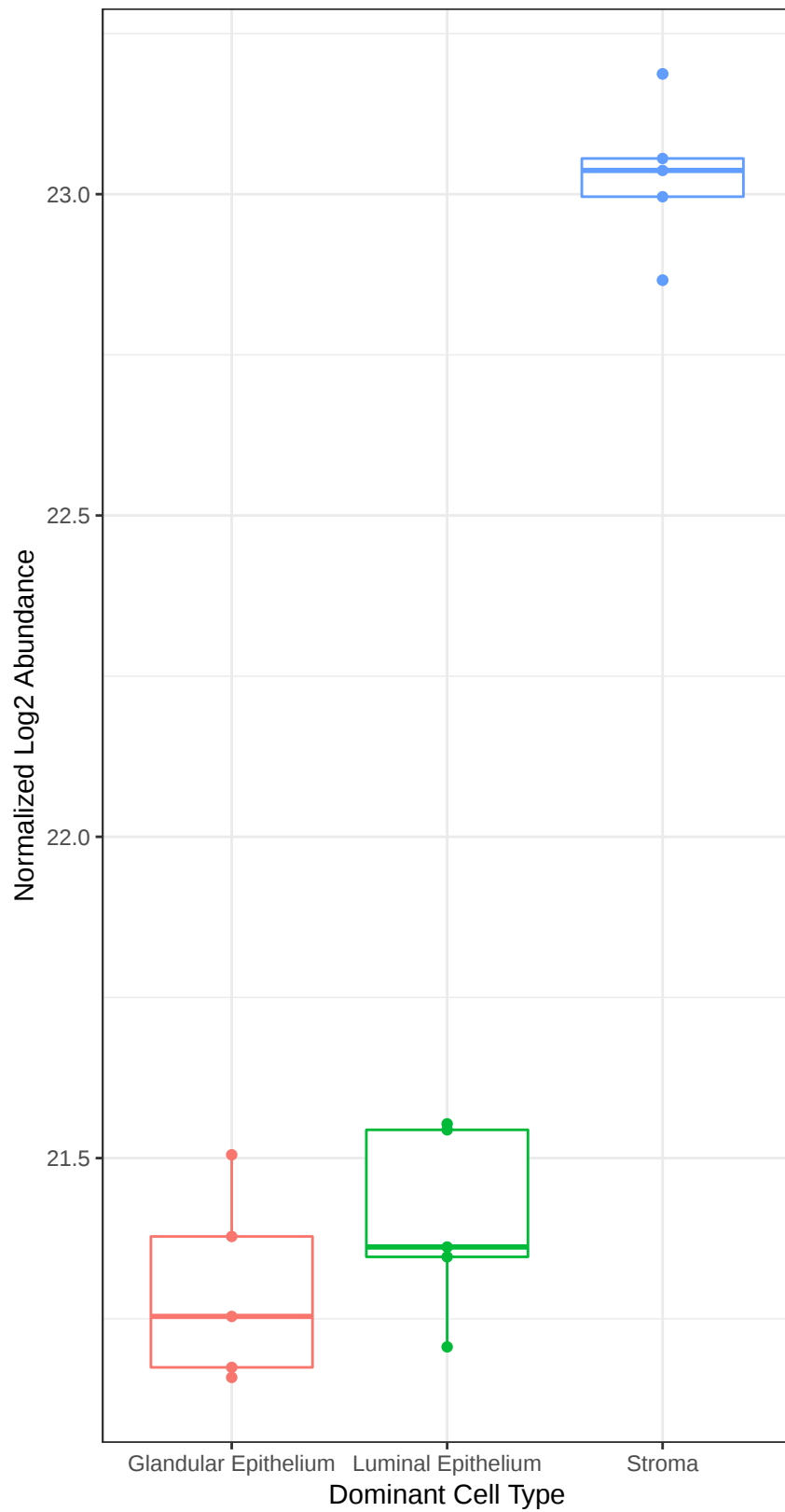
Dominant Cell Type



MaxQuant



MaxQuantMBR

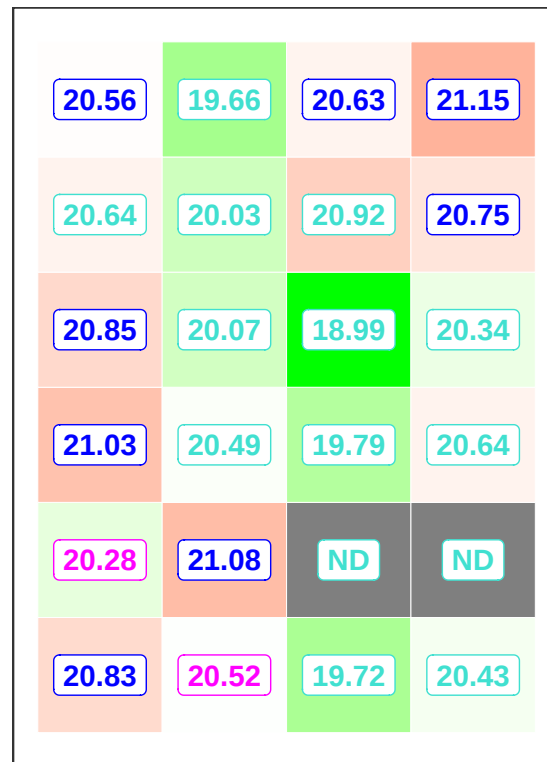


DKC1_MOUSE

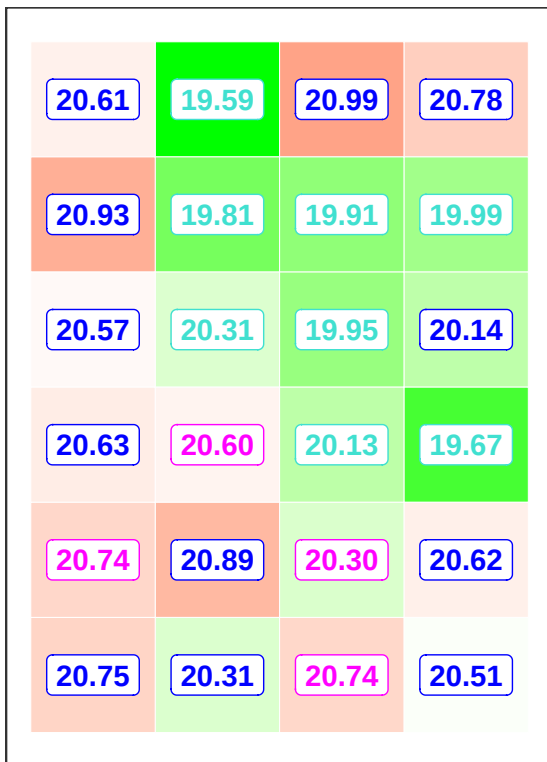
MaxQuant S Image



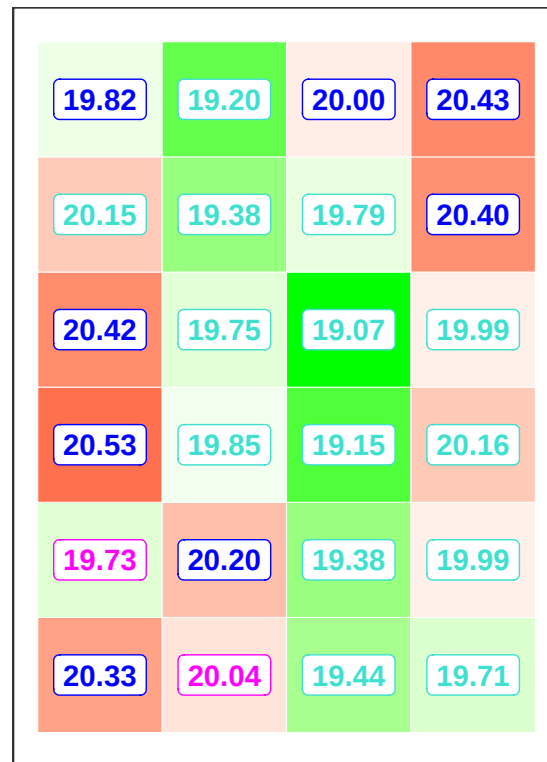
MaxQuant LE Image



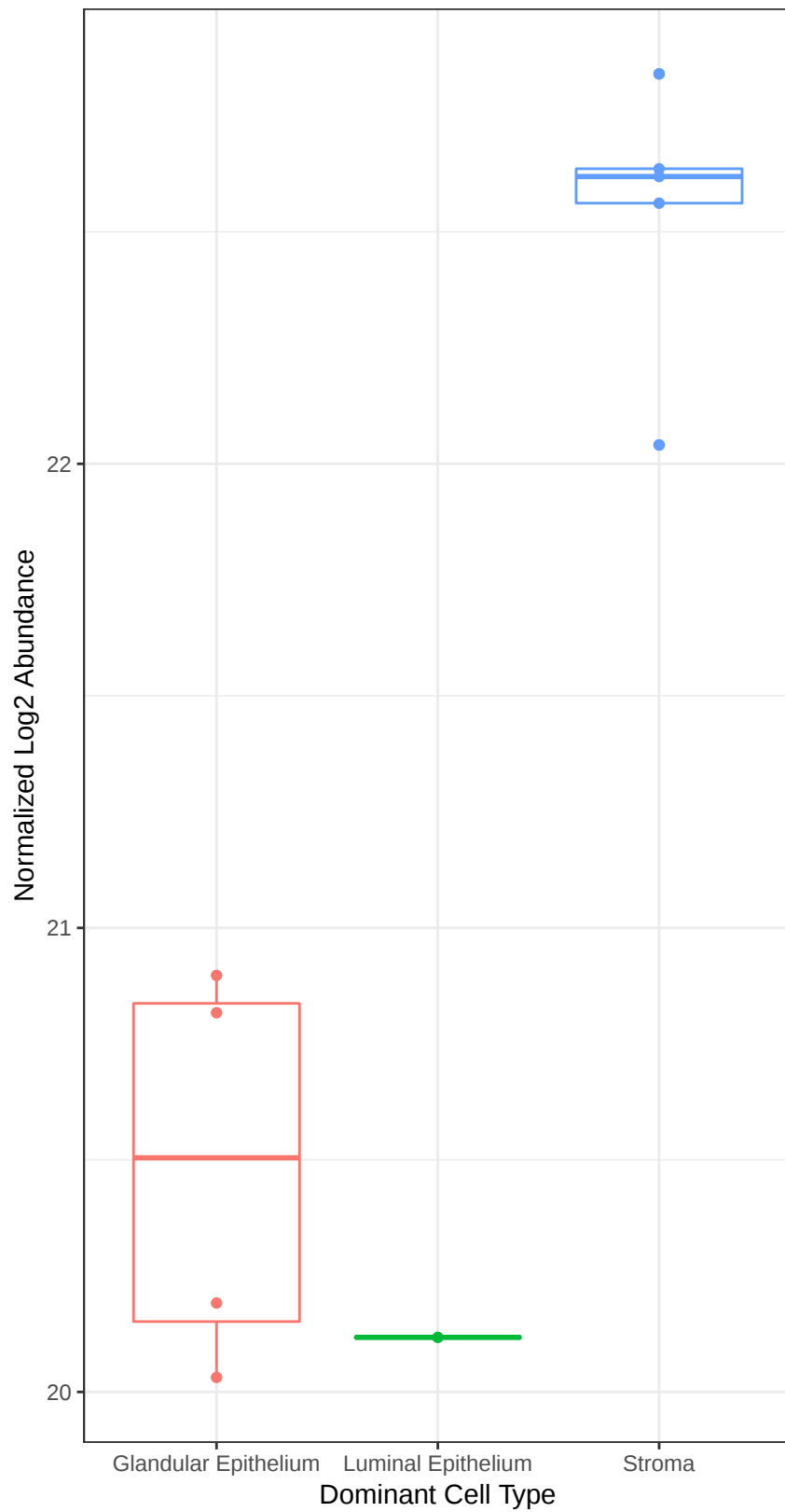
MaxQuant MBR S Image



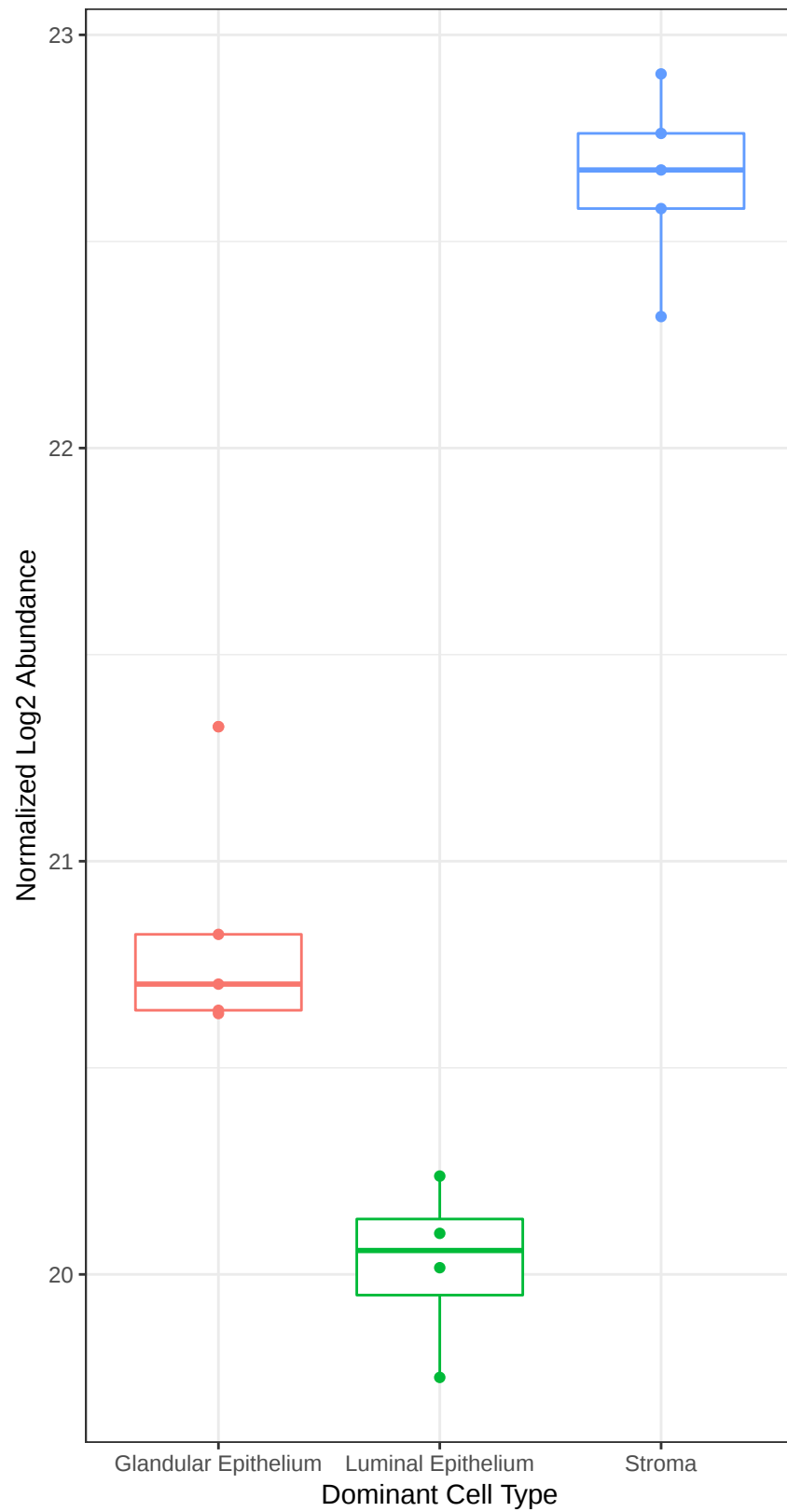
MaxQuantMBR LE Image



MaxQuant

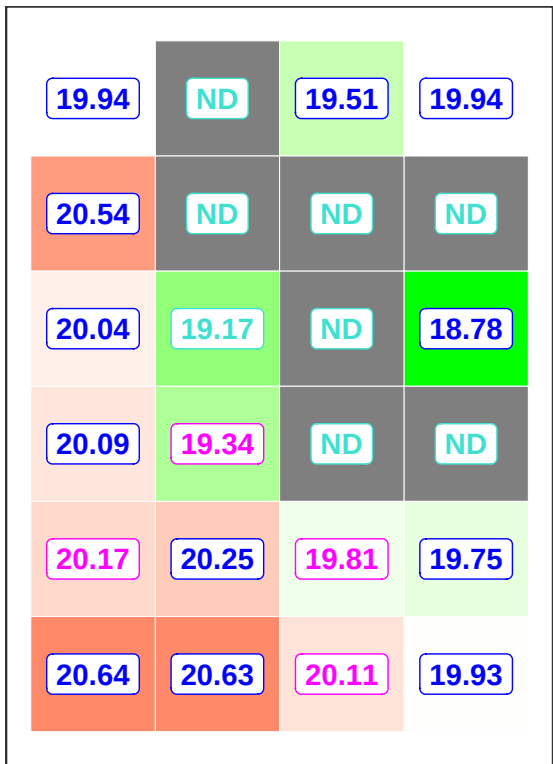


MaxQuantMBR

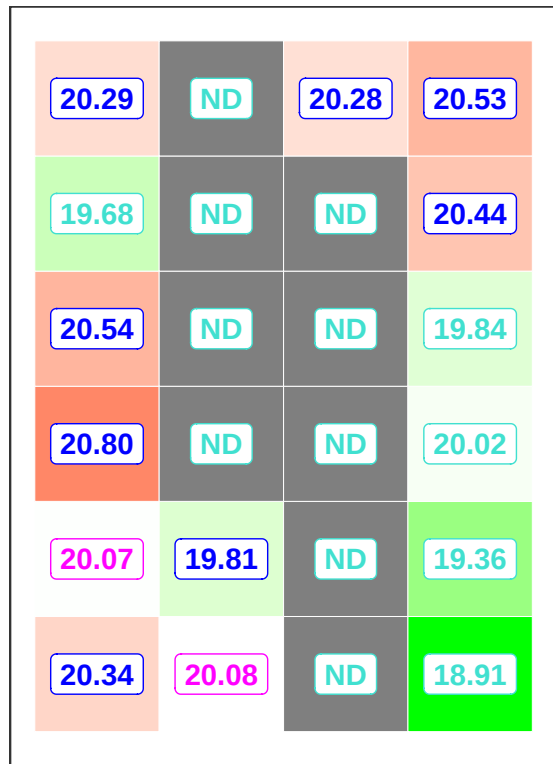


EHD2_MOUSE

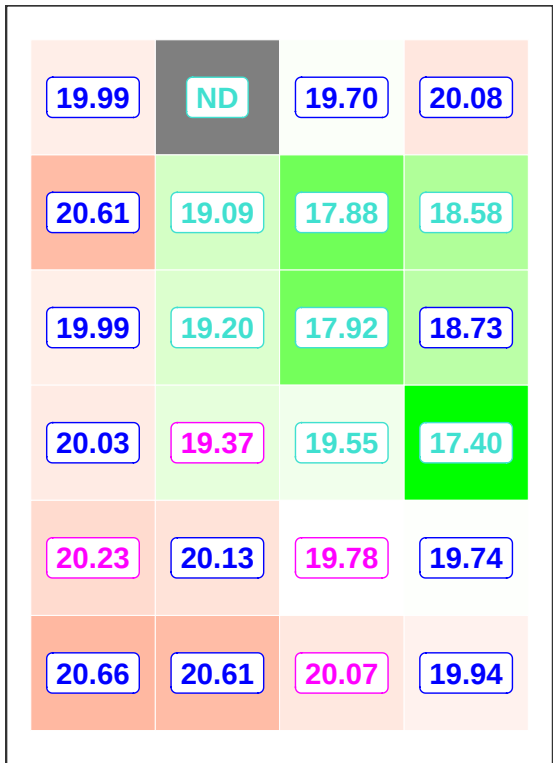
MaxQuant S Image



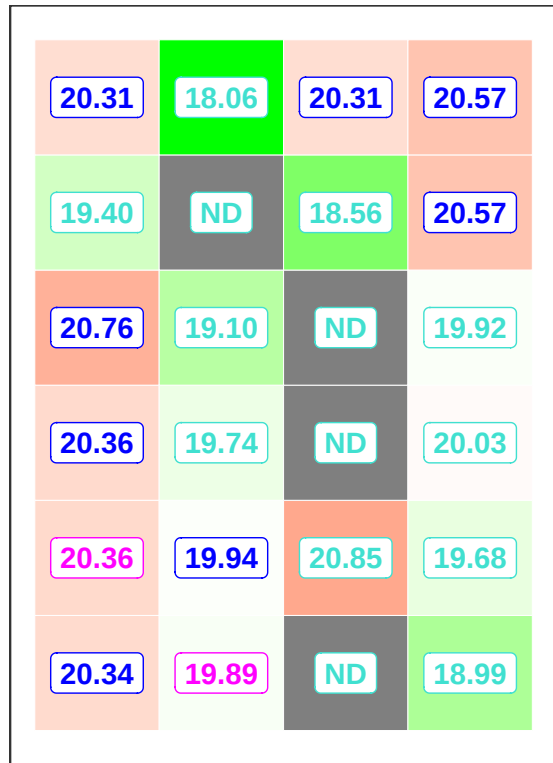
MaxQuant LE Image

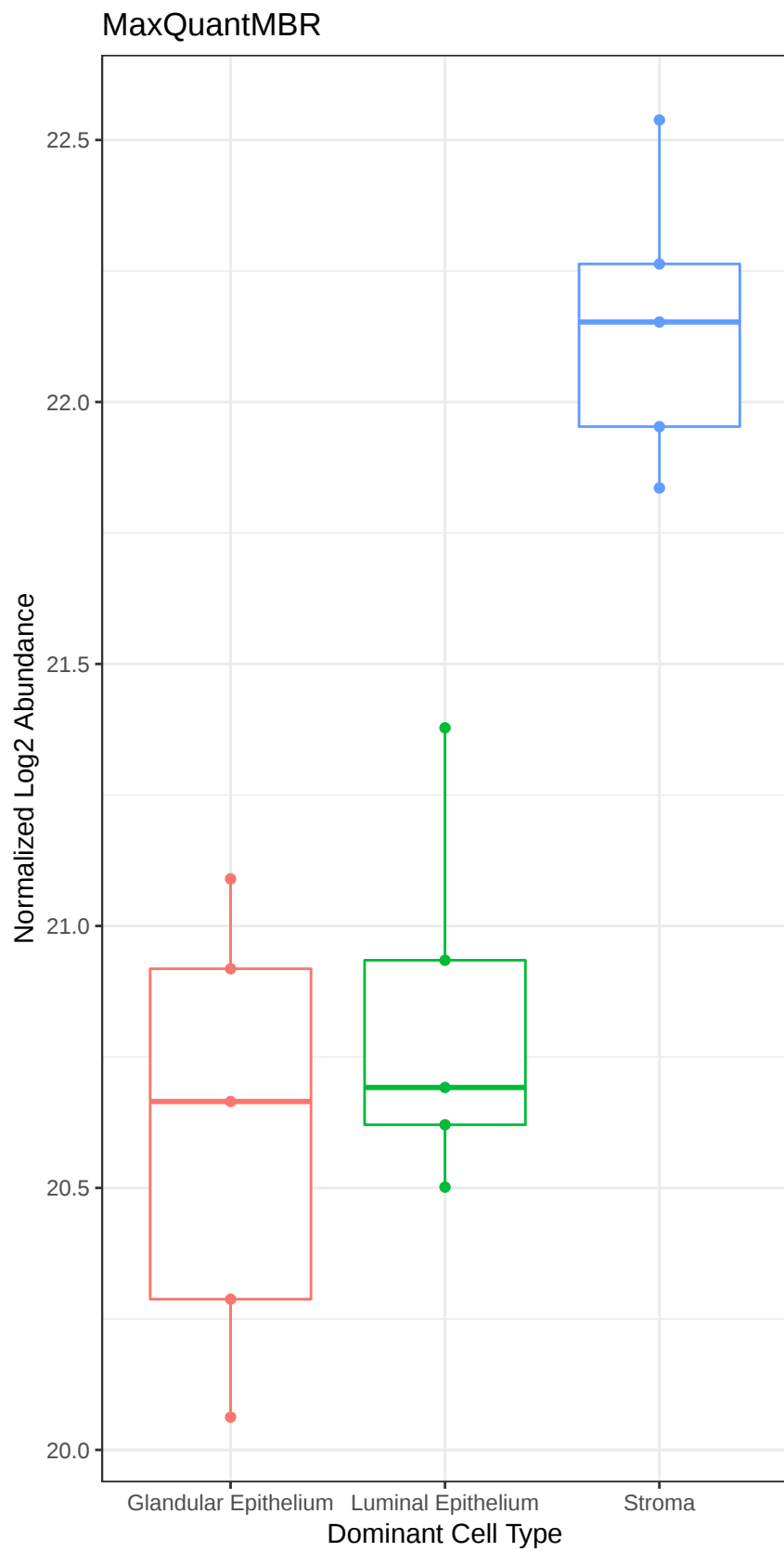
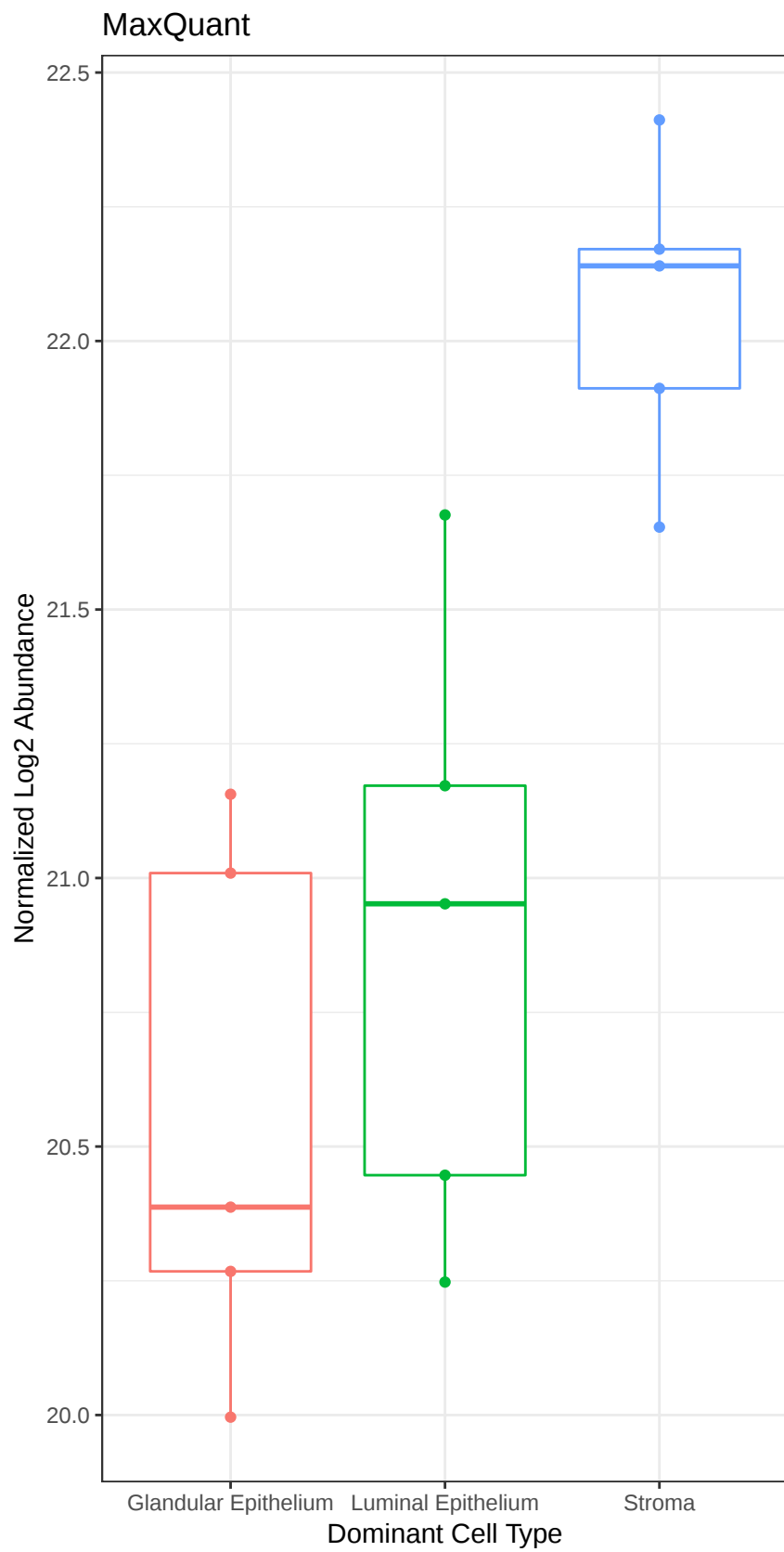


MaxQuant MBR S Image



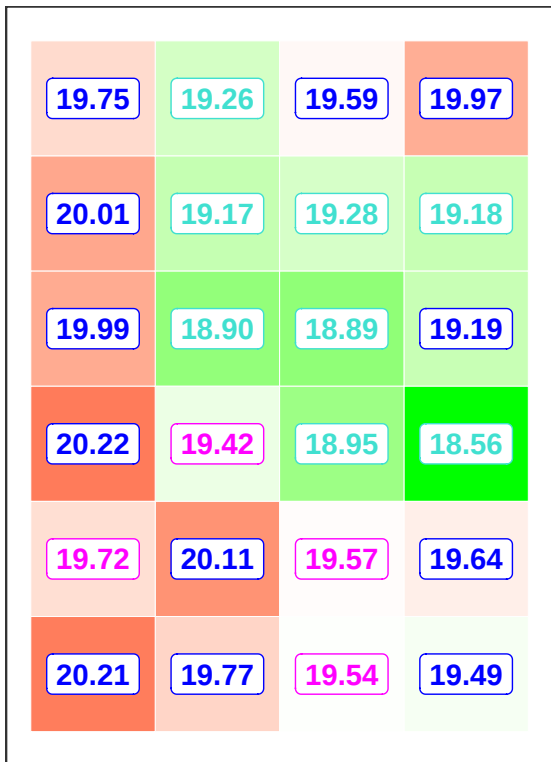
MaxQuantMBR LE Image



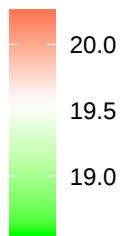


EHD4_MOUSE

MaxQuant S Image



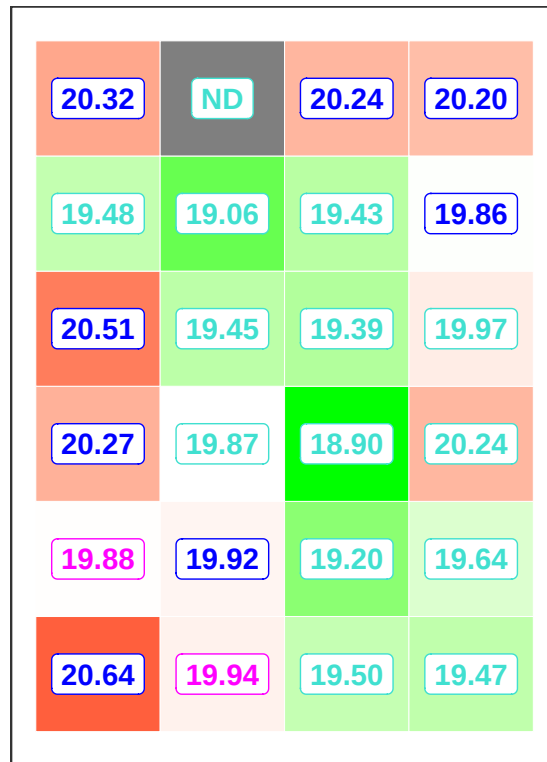
Expression Level



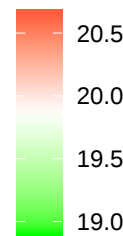
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuant LE Image



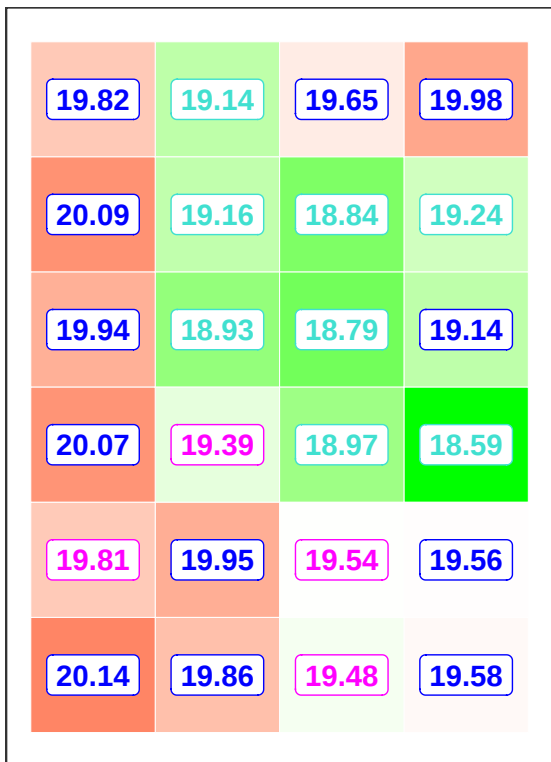
Expression Level



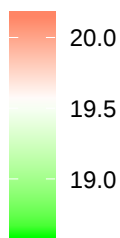
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuant MBR S Image



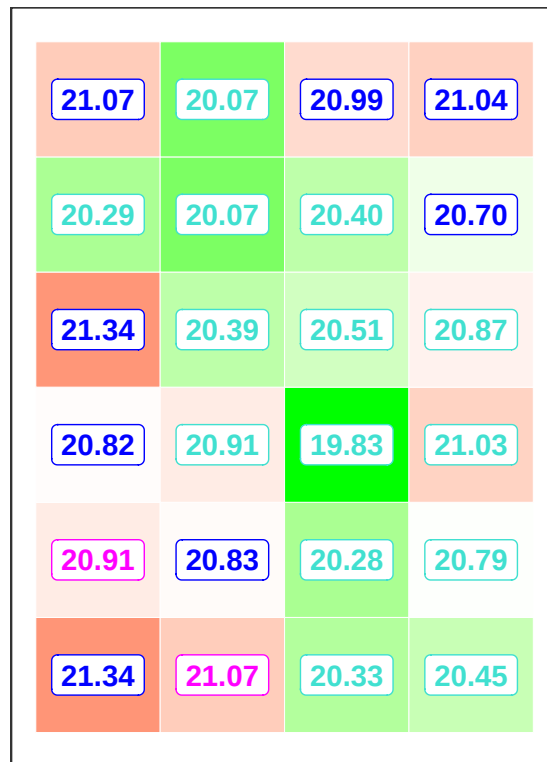
Expression Level



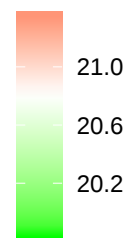
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuantMBR LE Image



Expression Level

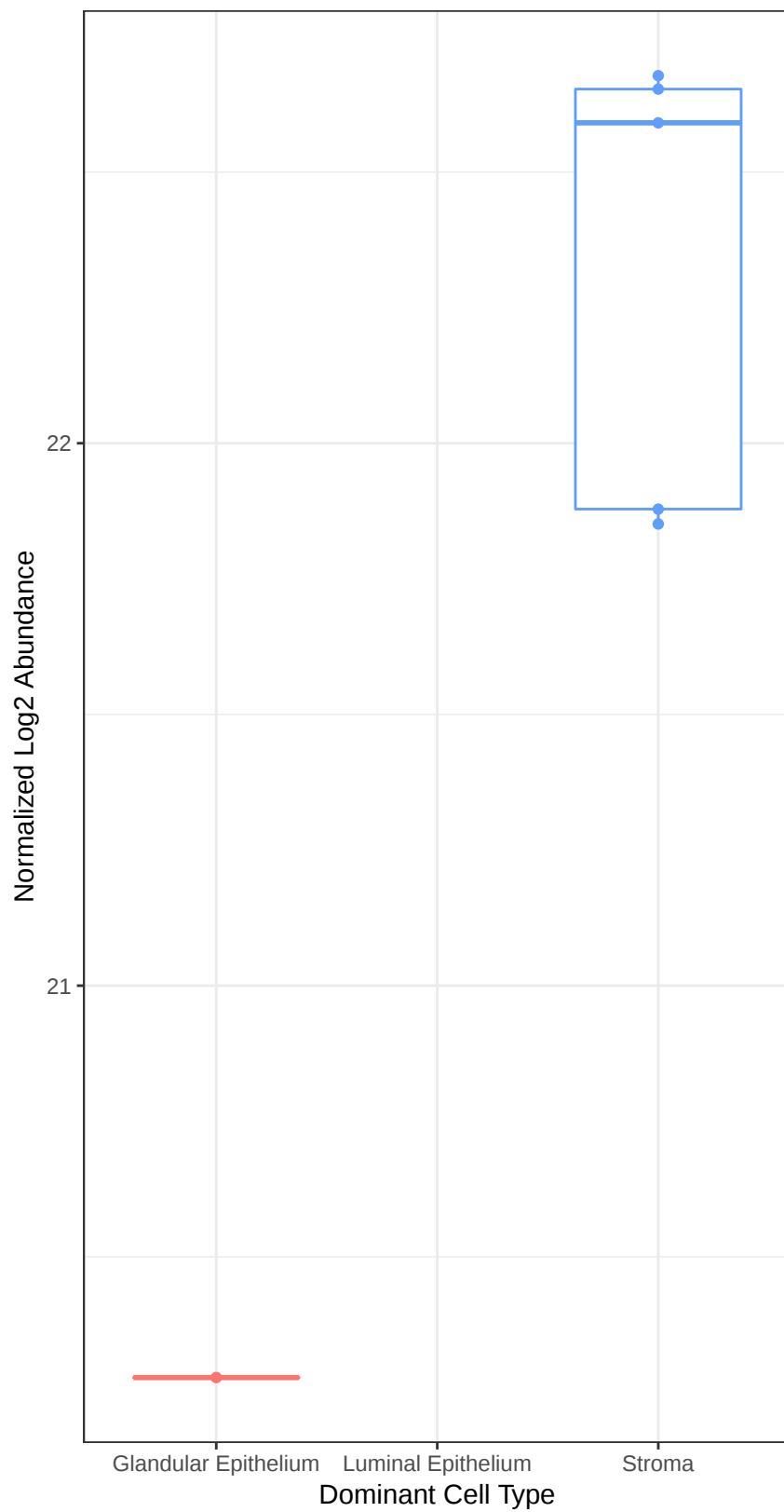


Dominant Cell Type

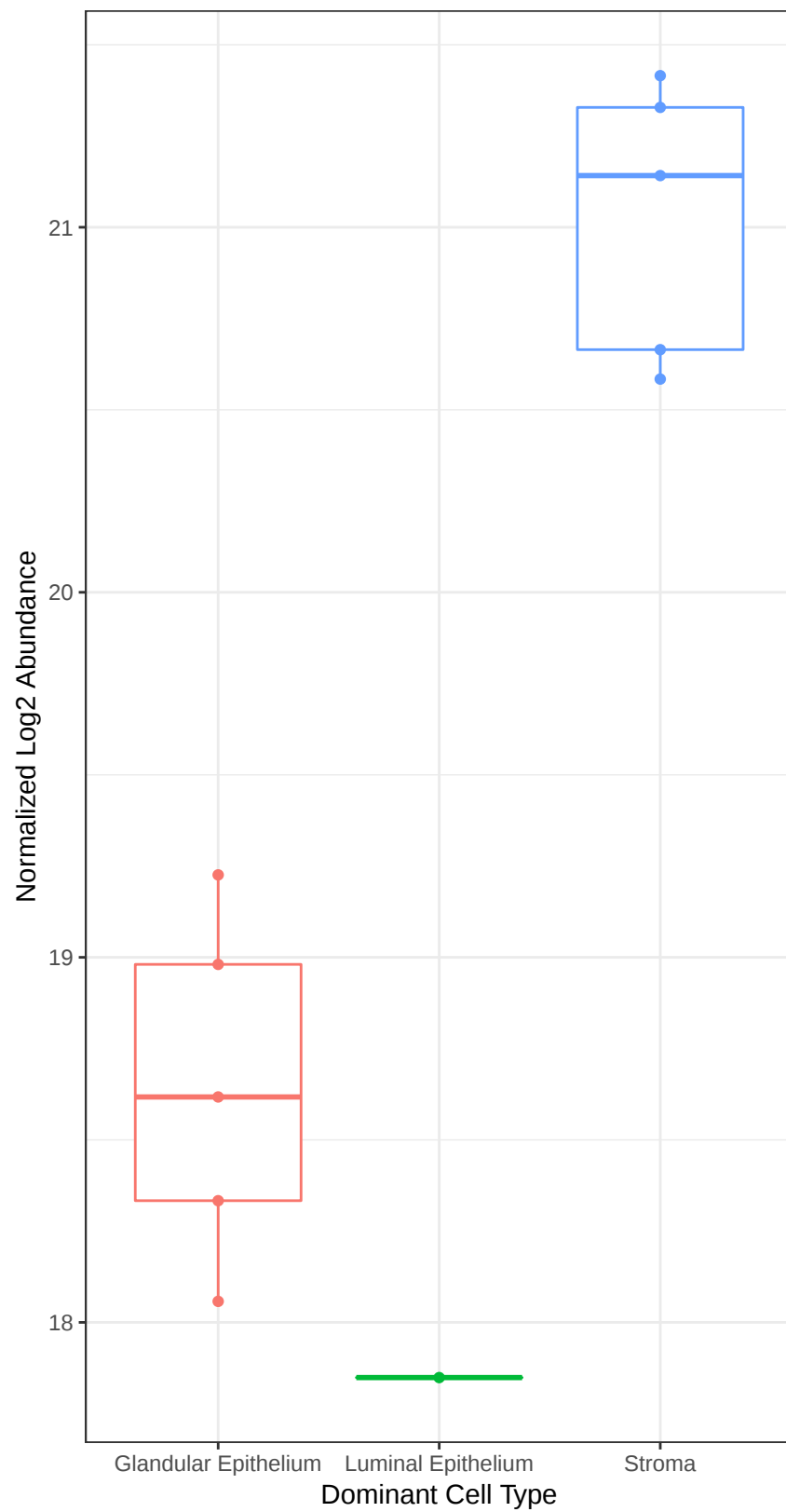
- a GE & S
- a LE
- a S

EMIL1_MOUSE

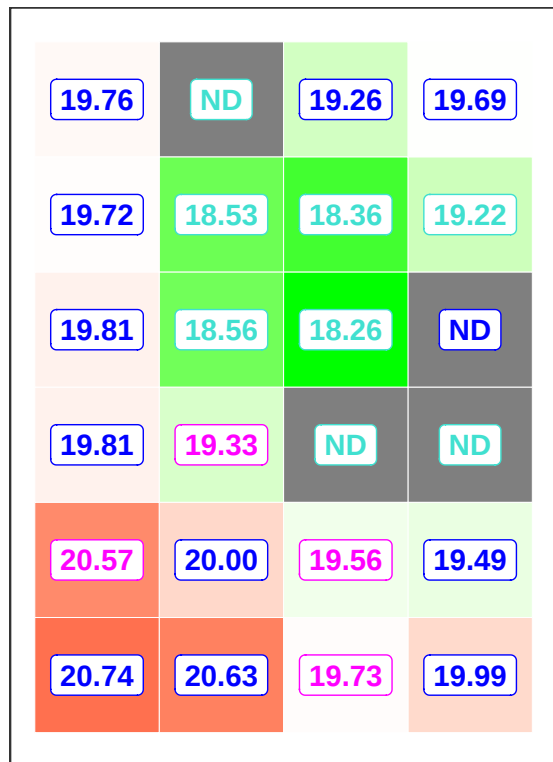
MaxQuant



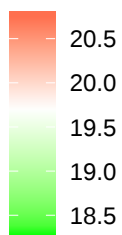
MaxQuantMBR



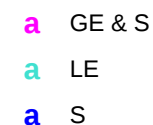
MaxQuant S Image



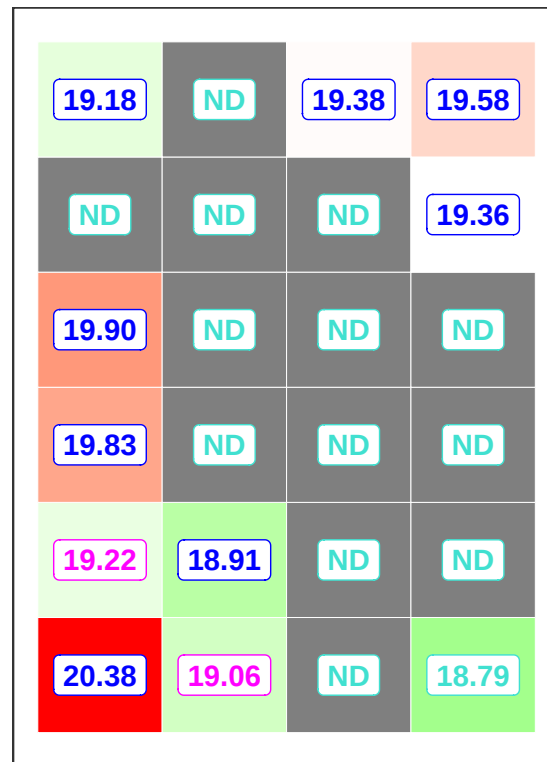
Expression Level



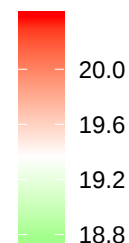
Dominant Cell Type



MaxQuant LE Image



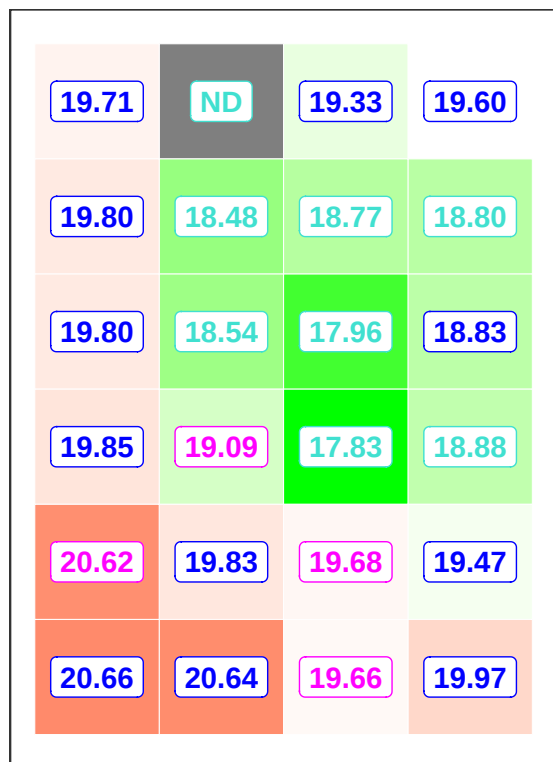
Expression Level



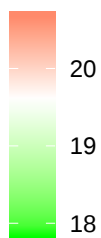
Dominant Cell Type



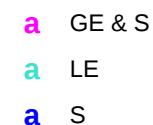
MaxQuant MBR S Image



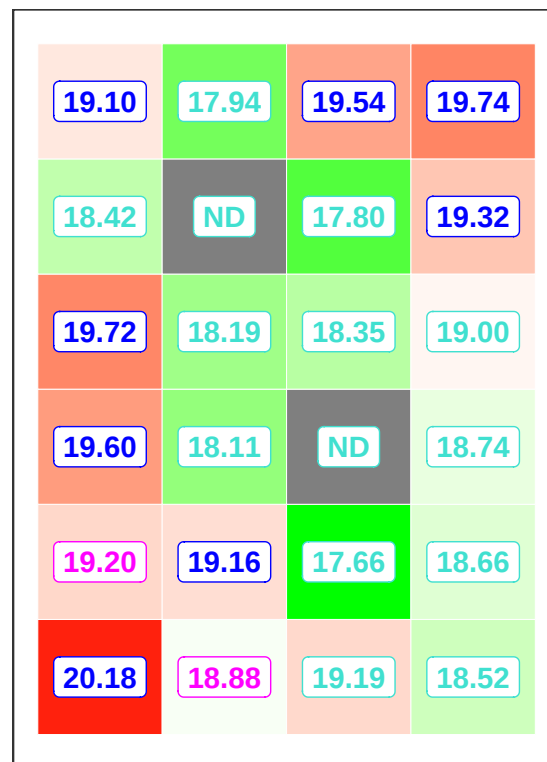
Expression Level



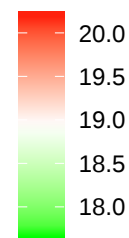
Dominant Cell Type



MaxQuantMBR LE Image



Expression Level

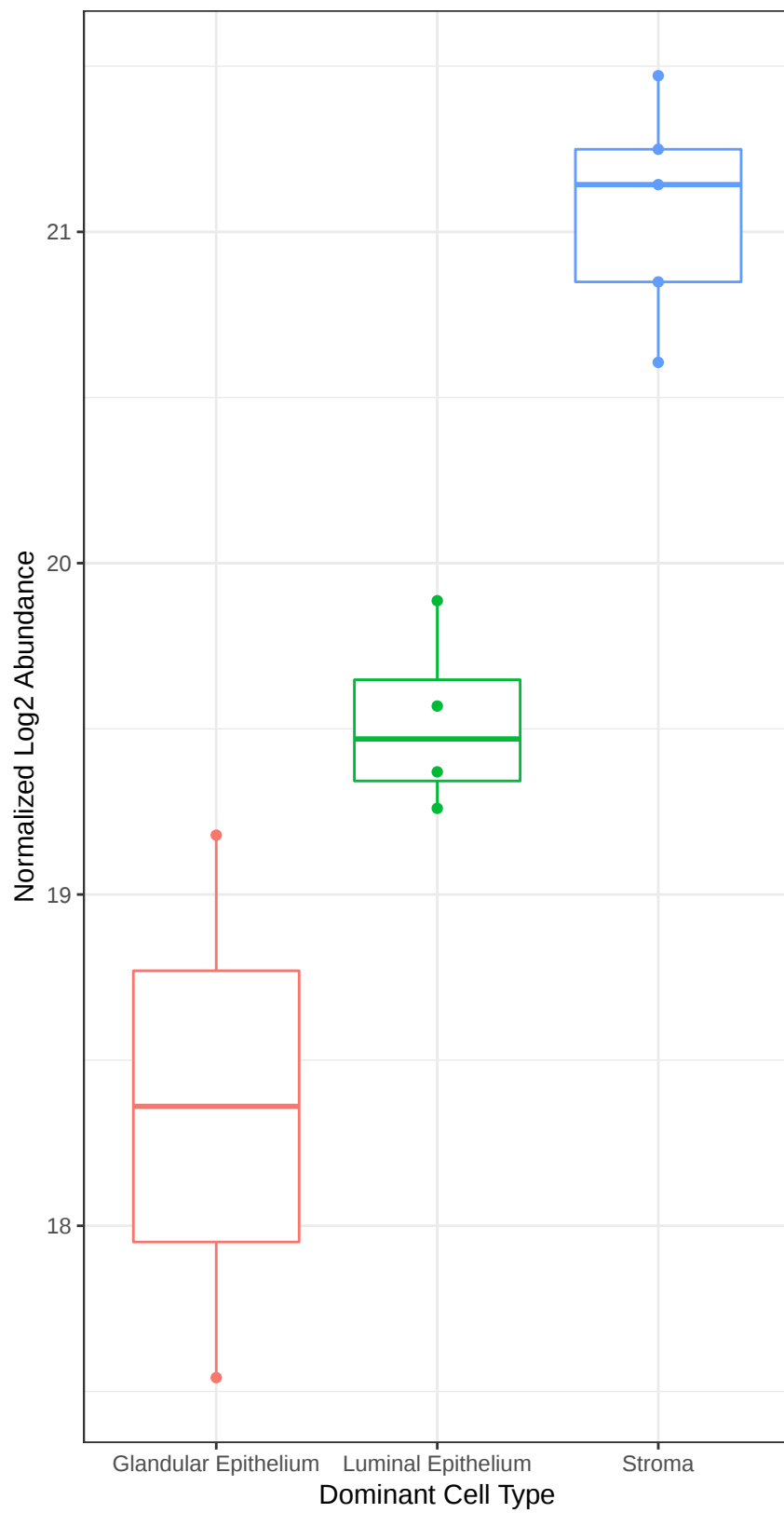


Dominant Cell Type

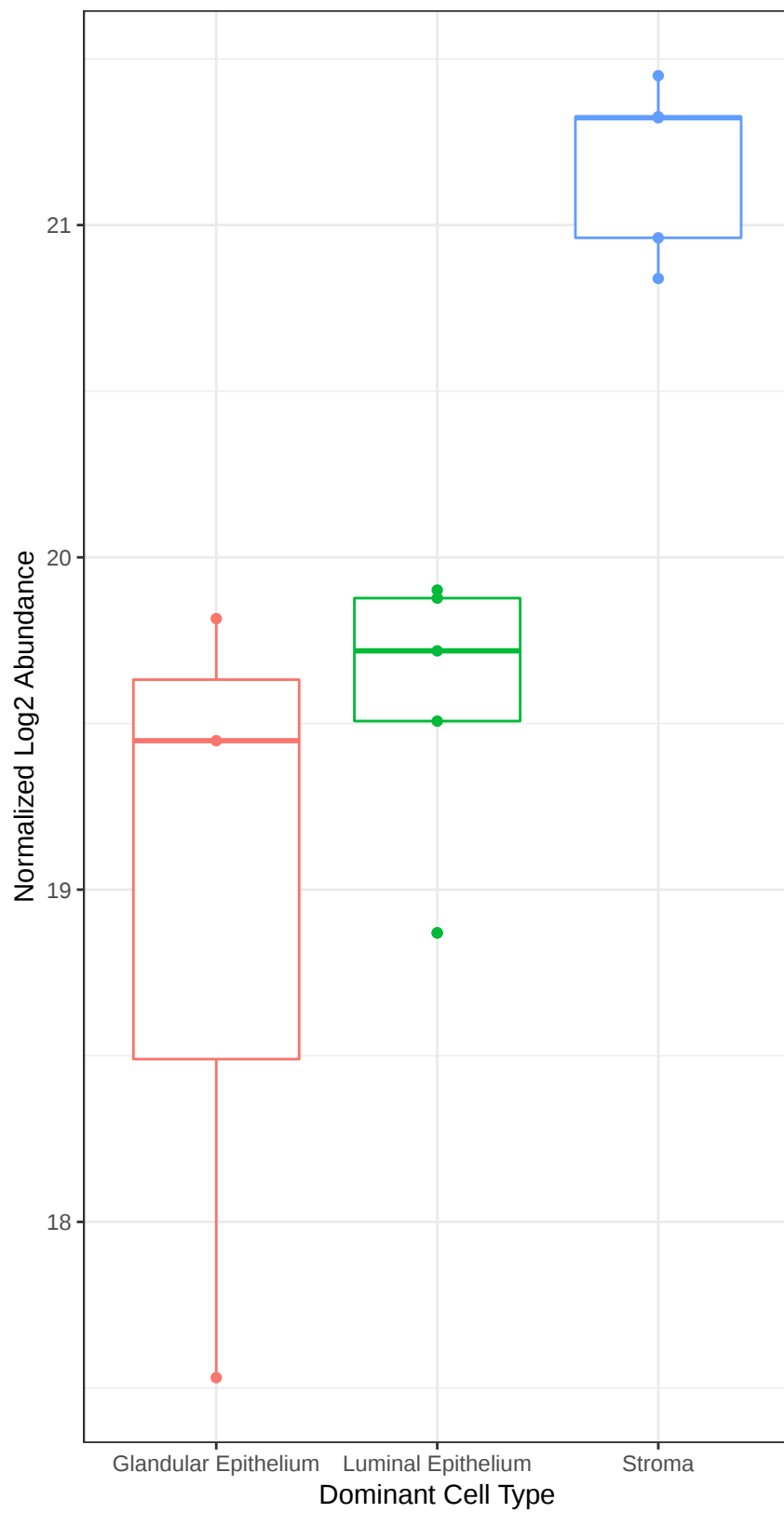


EGFR_MOUSE

MaxQuant

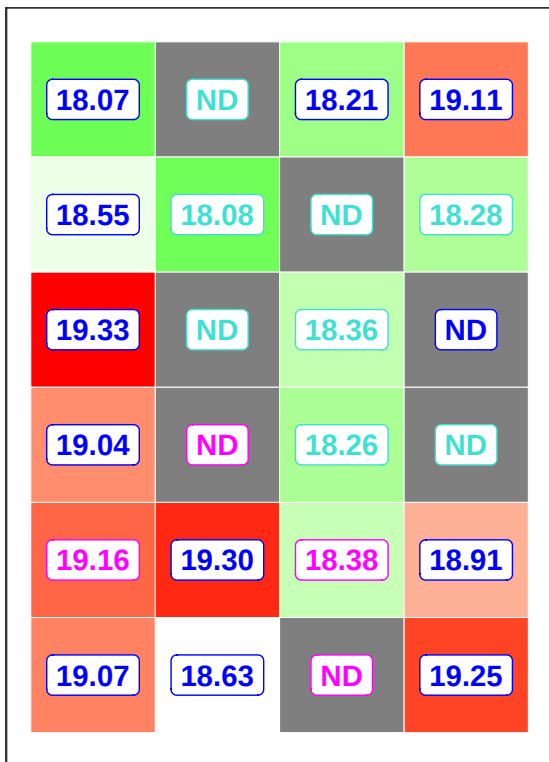


MaxQuantMBR

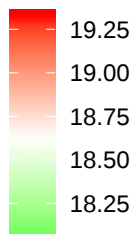


EGFR_MOUSE

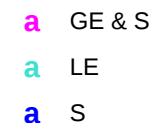
MaxQuant S Image



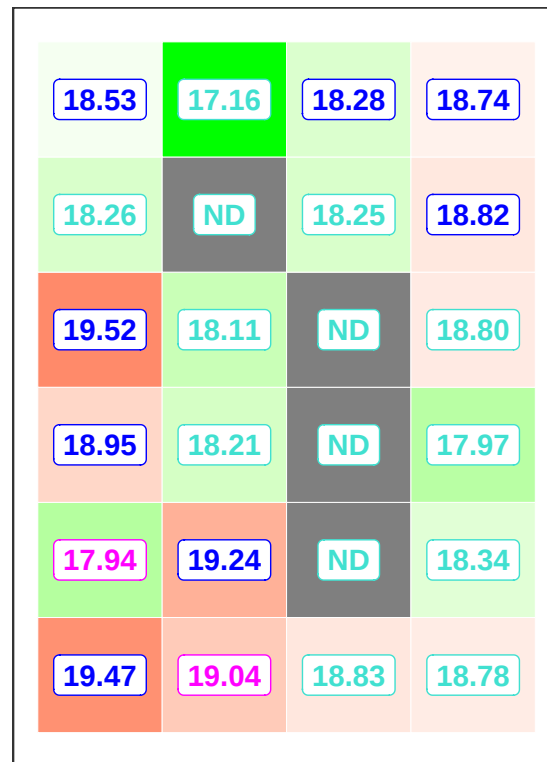
Expression Level



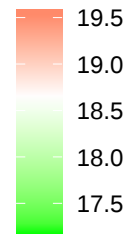
Dominant Cell Type



MaxQuant LE Image



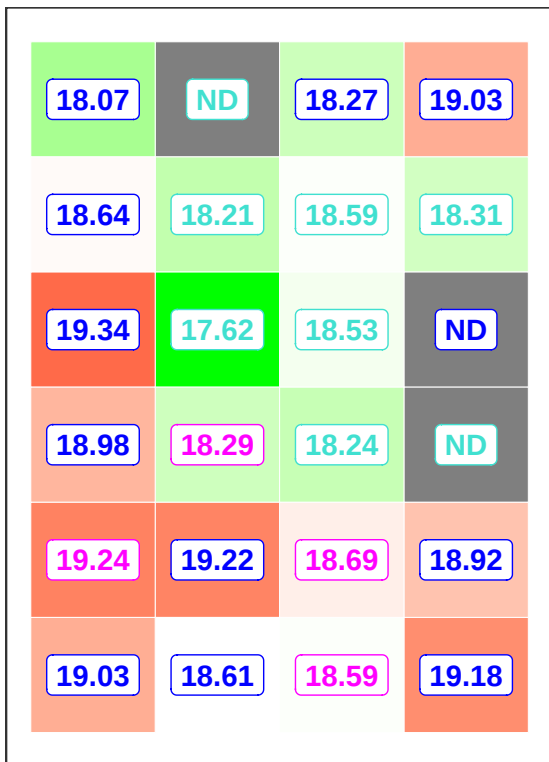
Expression Level



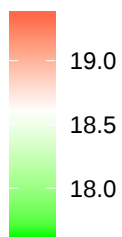
Dominant Cell Type



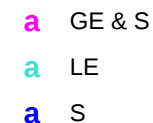
MaxQuant MBR S Image



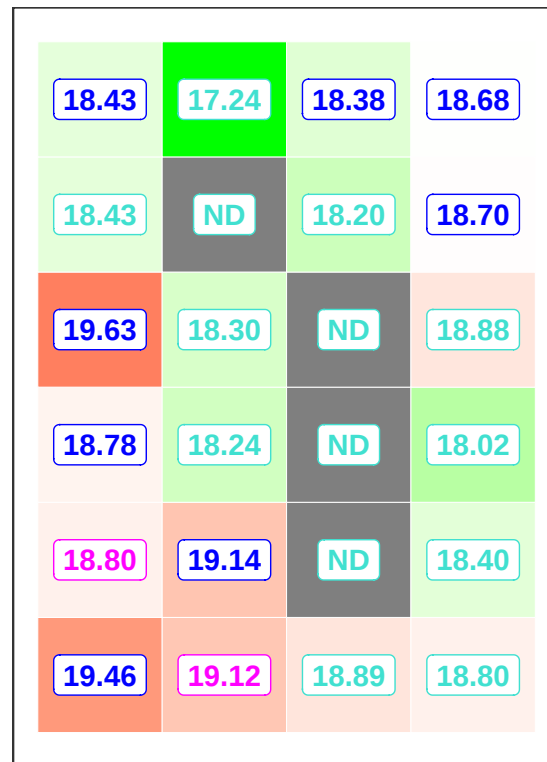
Expression Level



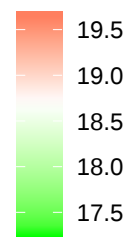
Dominant Cell Type



MaxQuantMBR LE Image



Expression Level

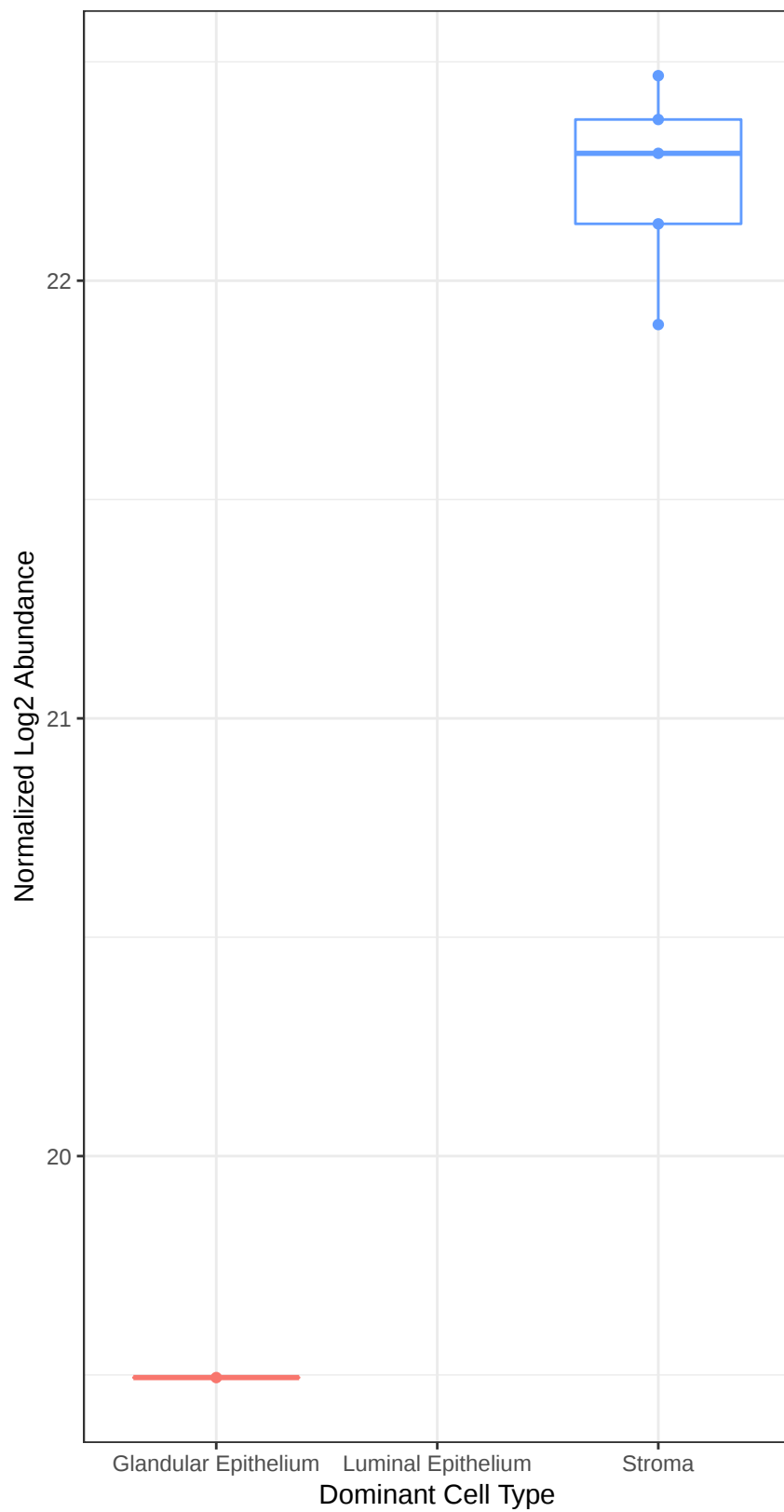


Dominant Cell Type

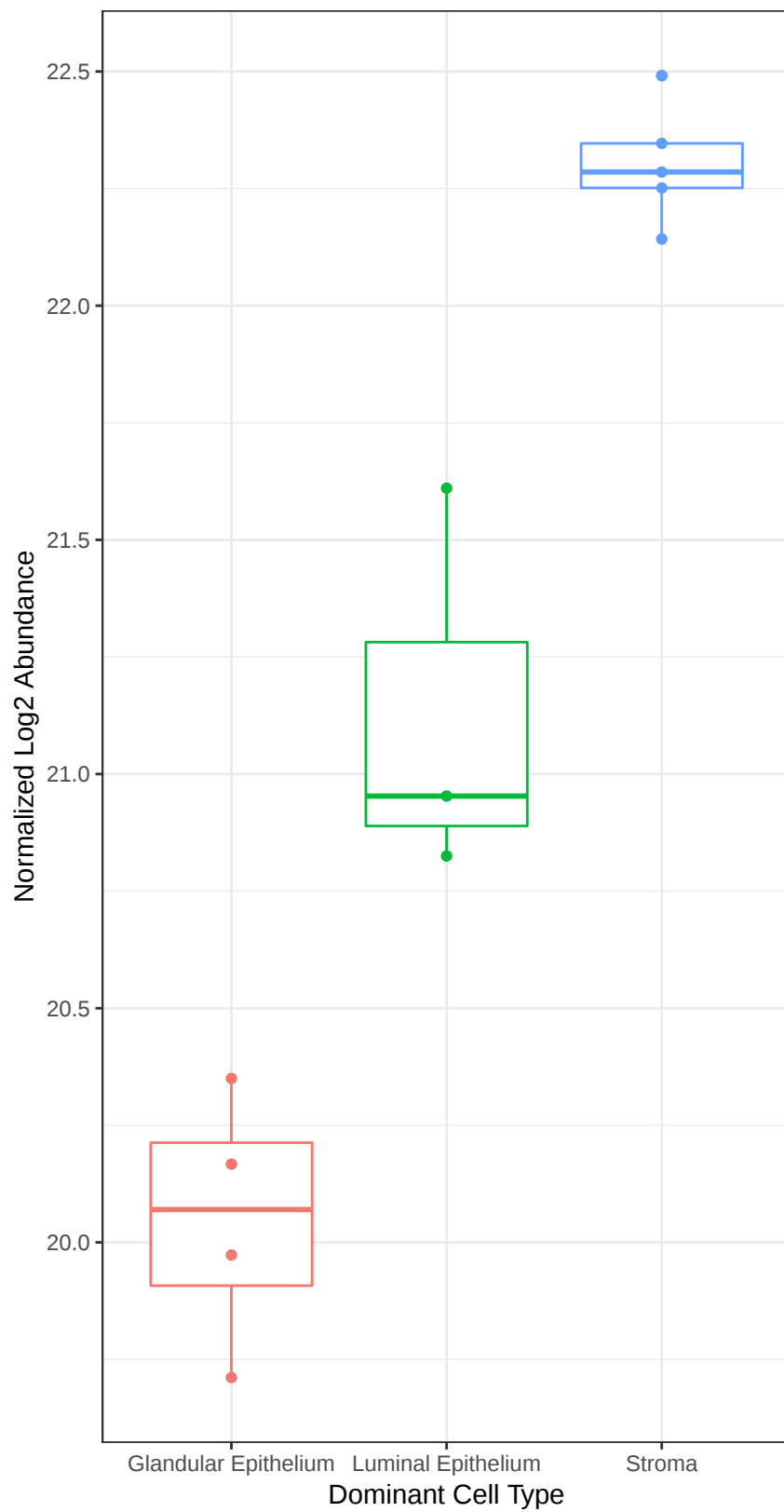


E41L2_MOUSE

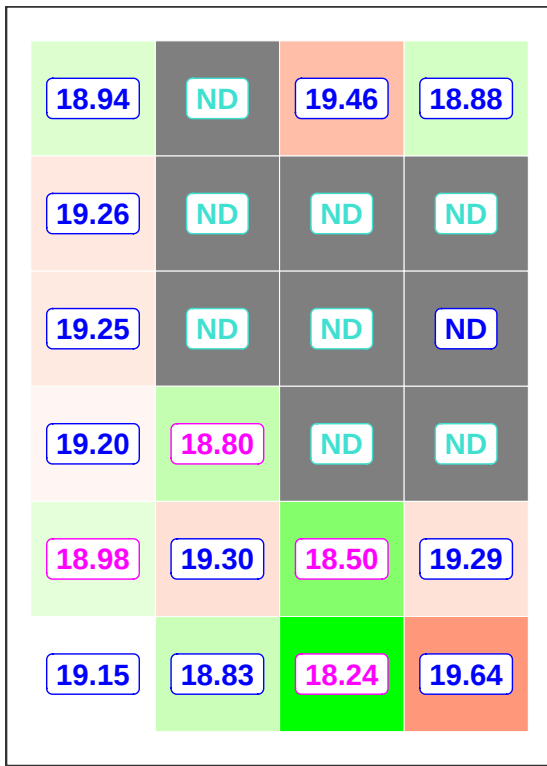
MaxQuant



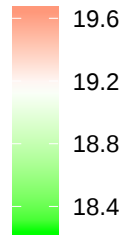
MaxQuantMBR



MaxQuant S Image



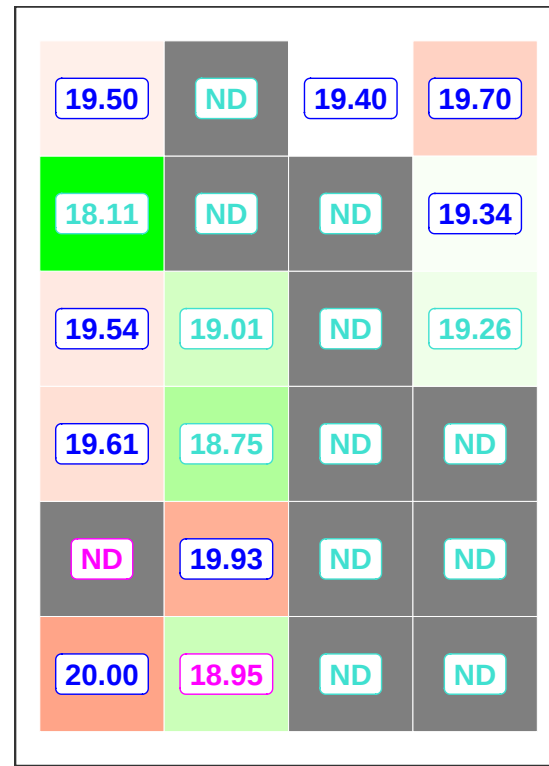
Expression Level



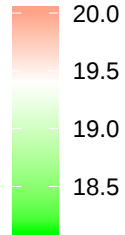
Dominant Cell Type

a GE & S
 a LE
 a S

MaxQuant LE Image



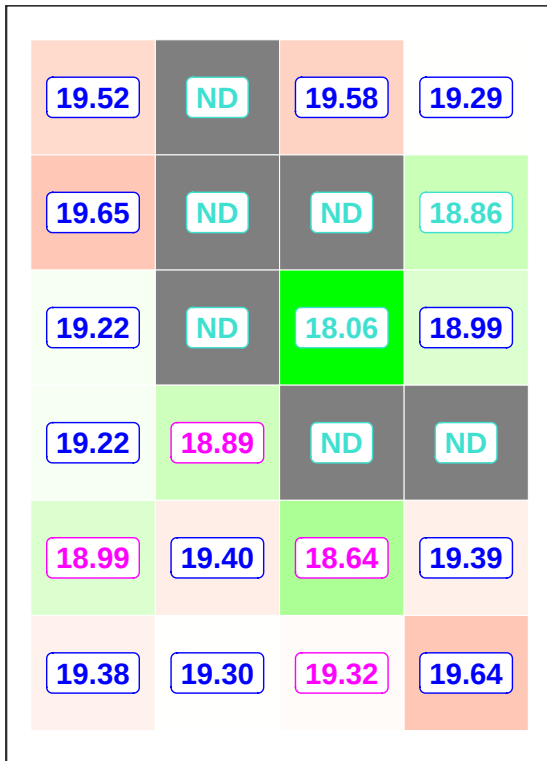
Expression Level



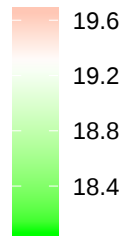
Dominant Cell Type

a GE & S
 a LE
 a S

MaxQuant MBR S Image



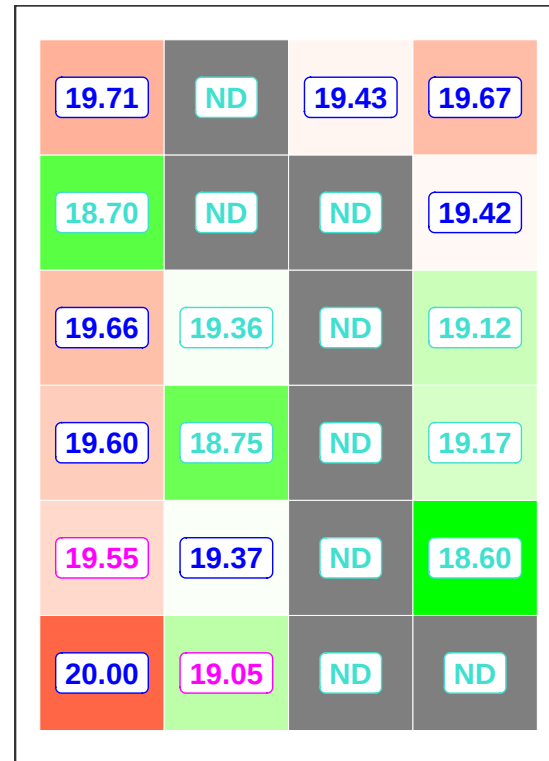
Expression Level



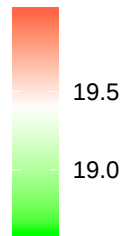
Dominant Cell Type

a GE & S
 a LE
 a S

MaxQuant MBR LE Image



Expression Level

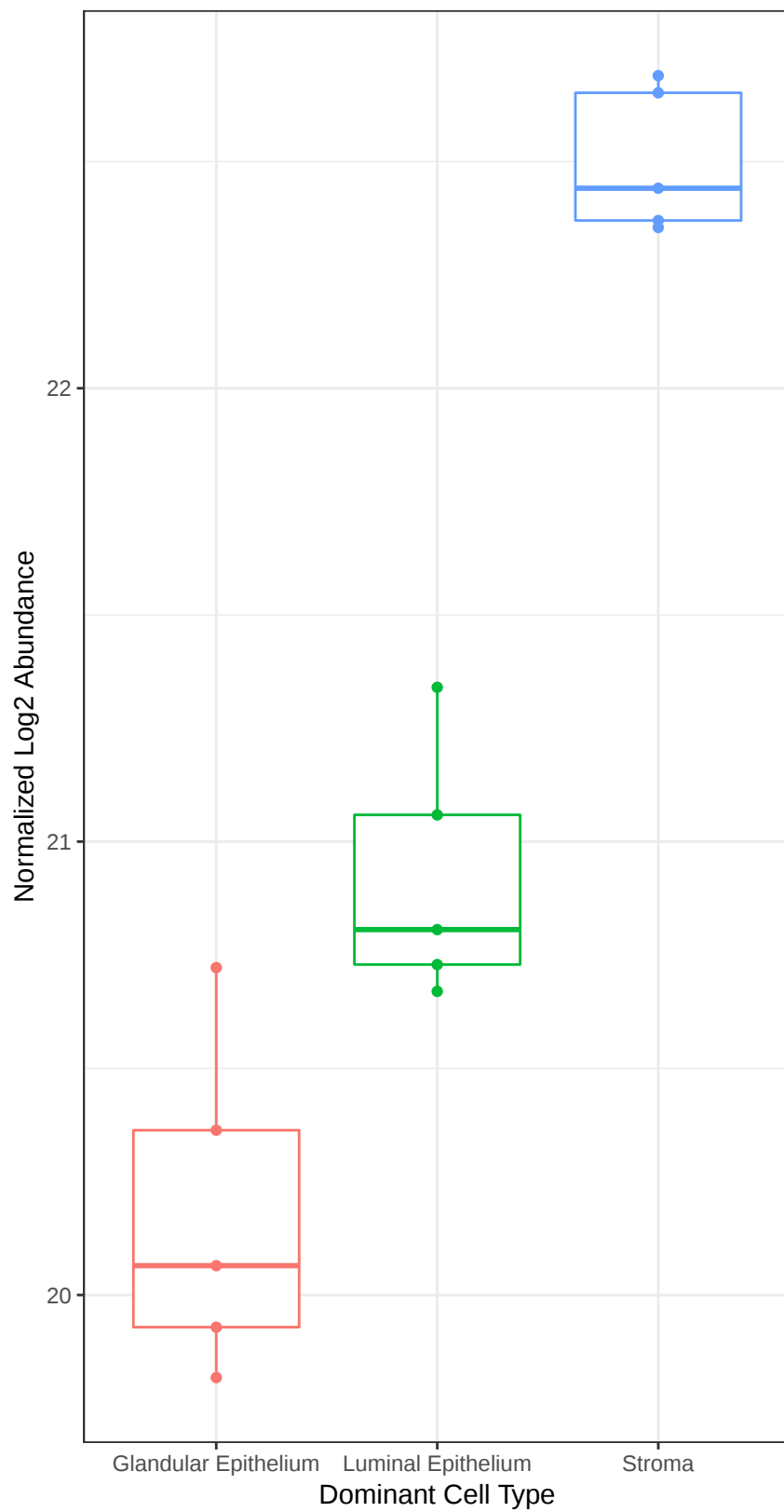


Dominant Cell Type

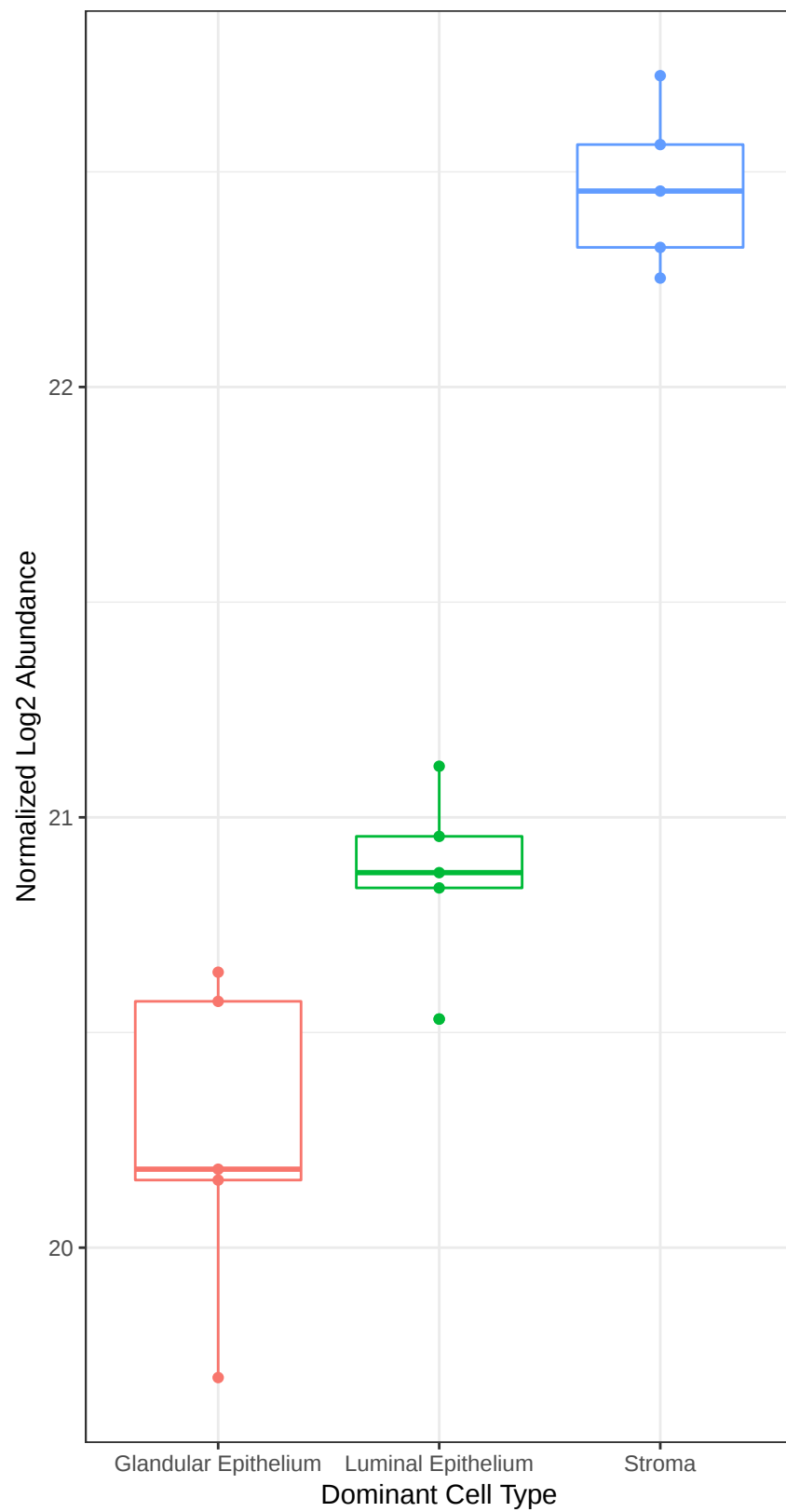
a GE & S
 a LE
 a S

ESYT1_MOUSE

MaxQuant

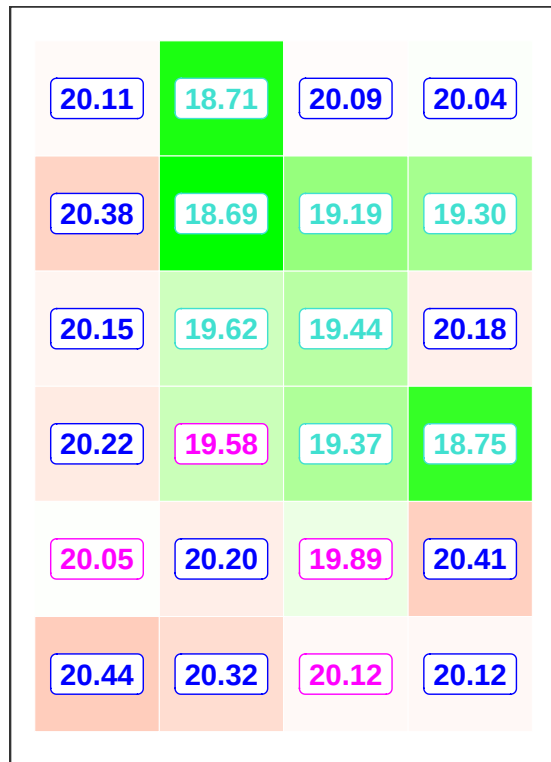


MaxQuantMBR

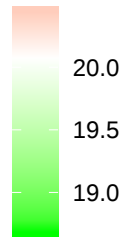


ESYT1_MOUSE

MaxQuant S Image



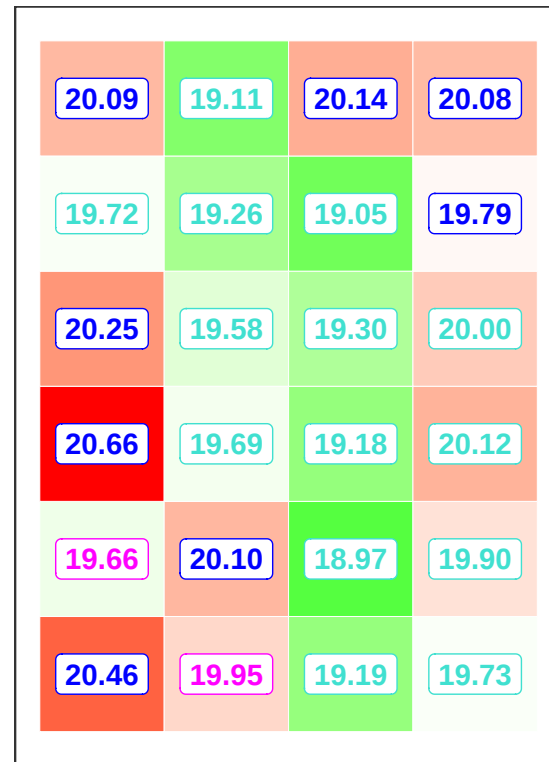
Expression Level



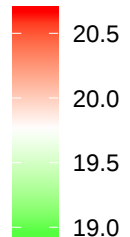
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuant LE Image



Expression Level



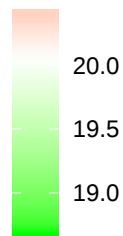
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuant MBR S Image



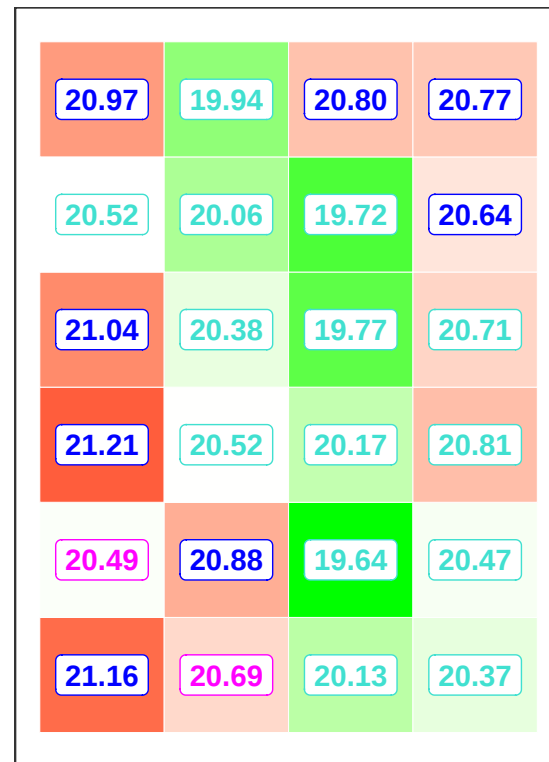
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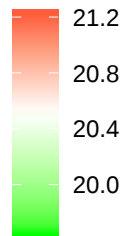
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuantMBR LE Image



Expression Level

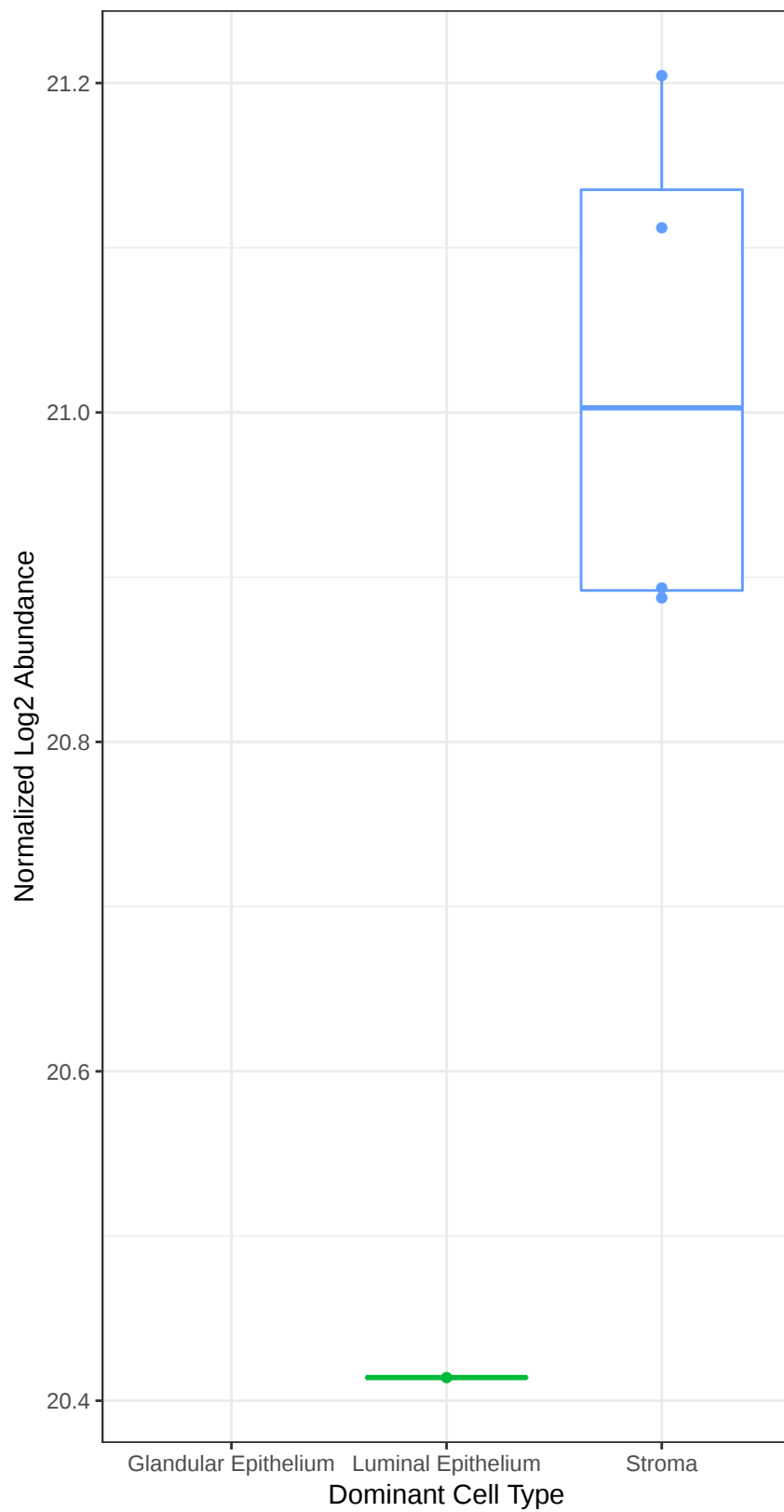


Dominant Cell Type

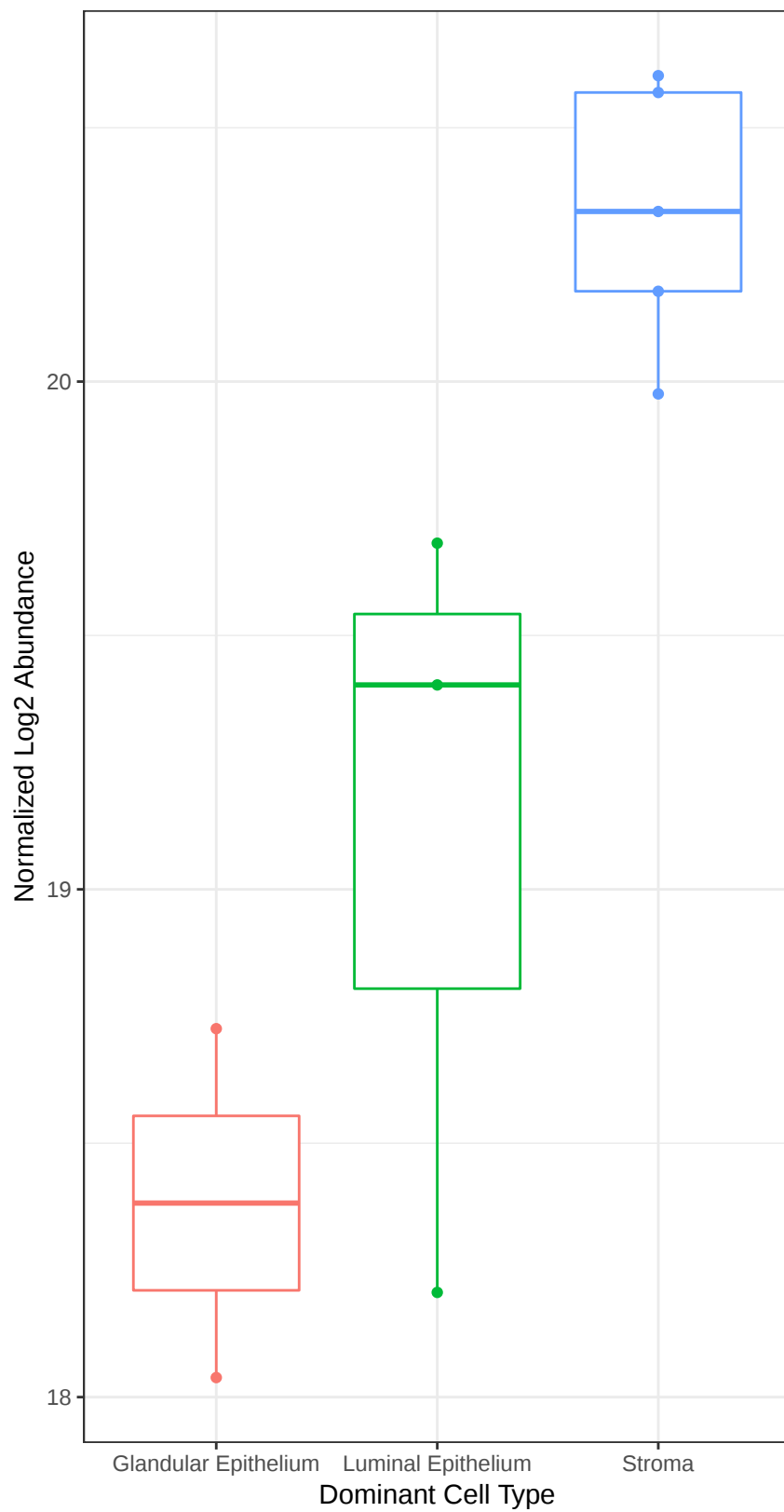
- a GE & S
- a LE
- a S

ESYT2_MOUSE

MaxQuant

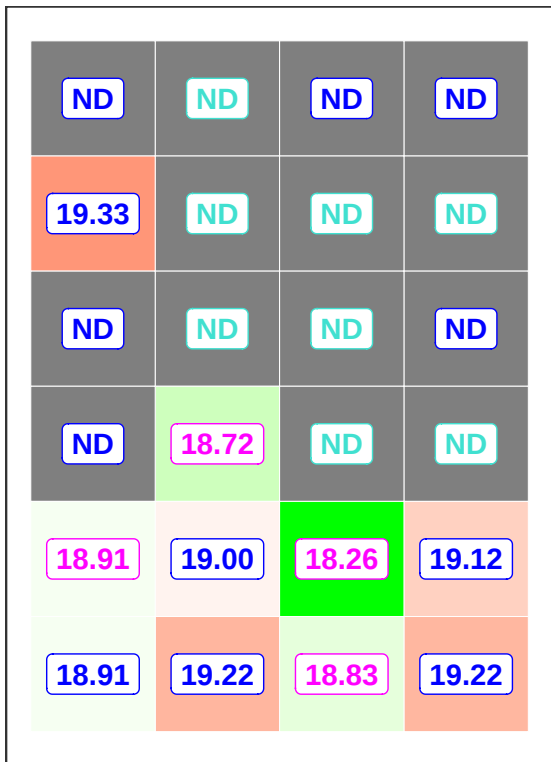


MaxQuantMBR

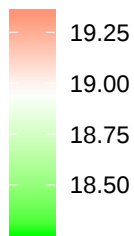


ESYT2_MOUSE

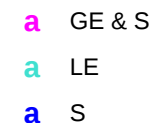
MaxQuant S Image



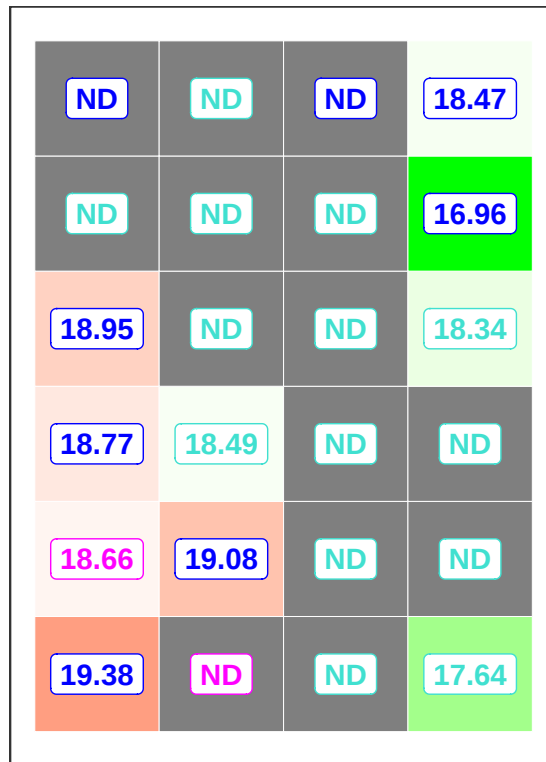
Expression Level



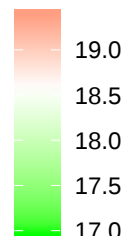
Dominant Cell Type



MaxQuant LE Image



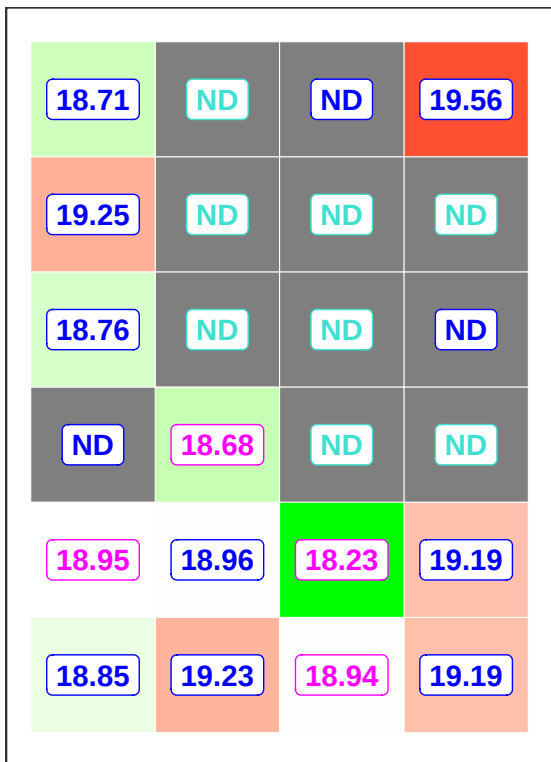
Expression Level



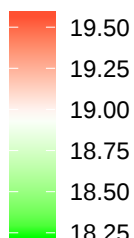
Dominant Cell Type



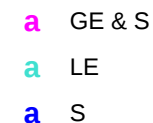
MaxQuant MBR S Image



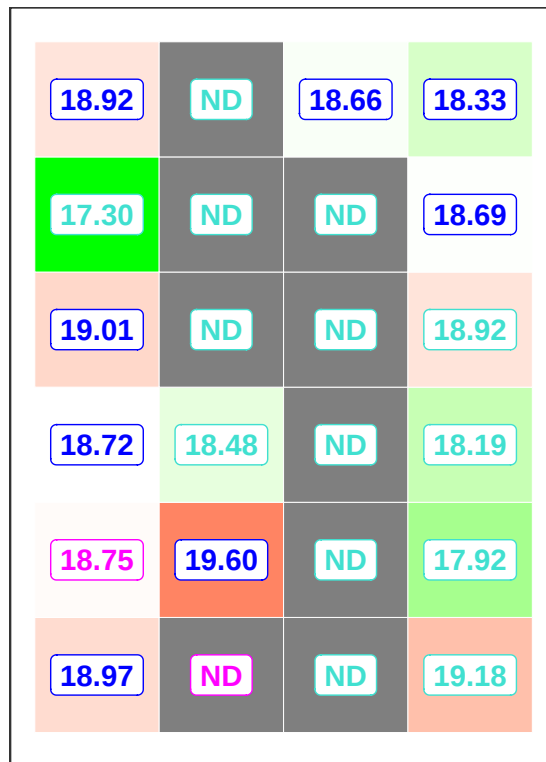
Expression Level



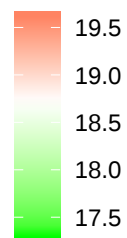
Dominant Cell Type



MaxQuantMBR LE Image



Expression Level

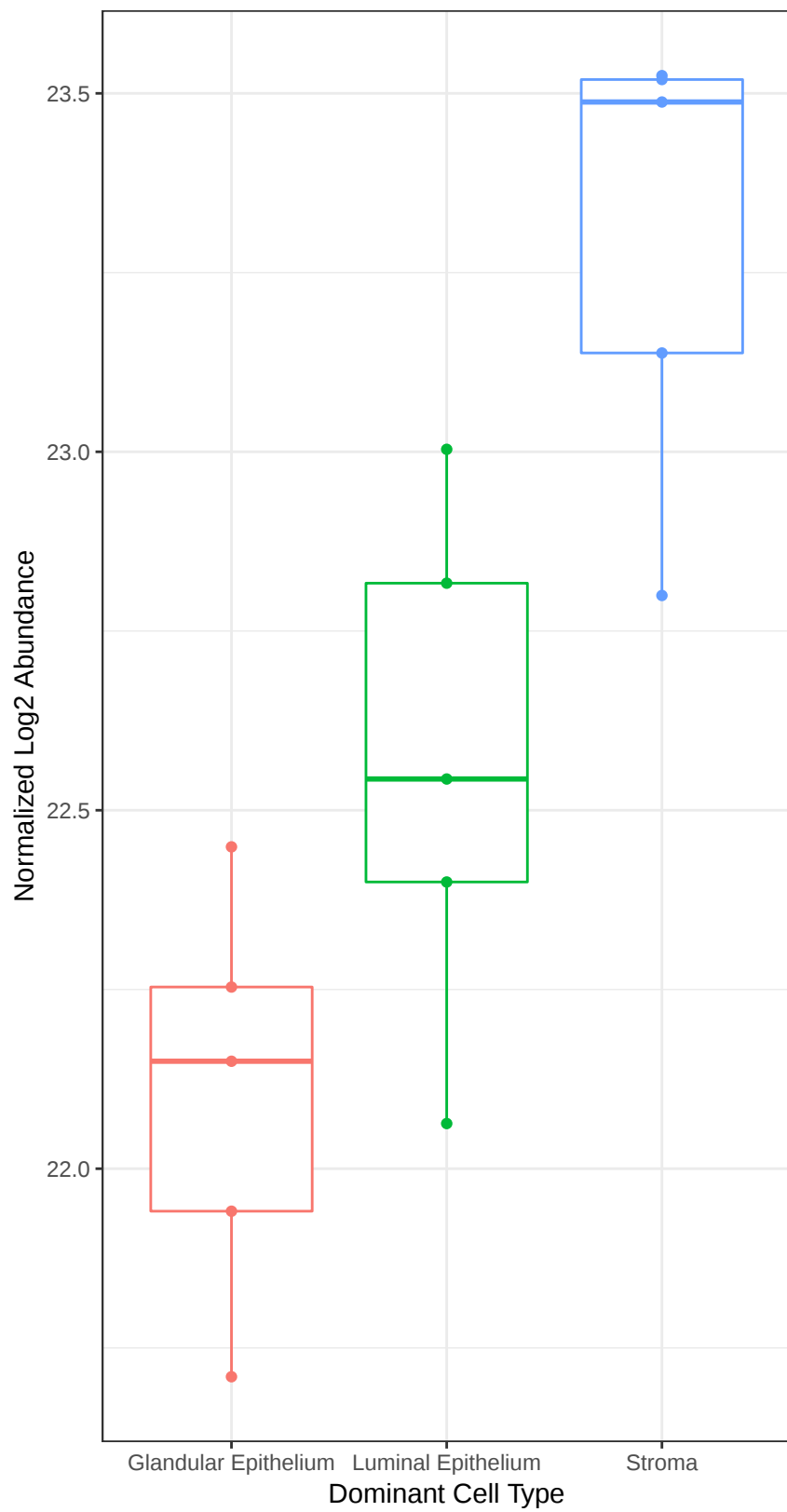


Dominant Cell Type

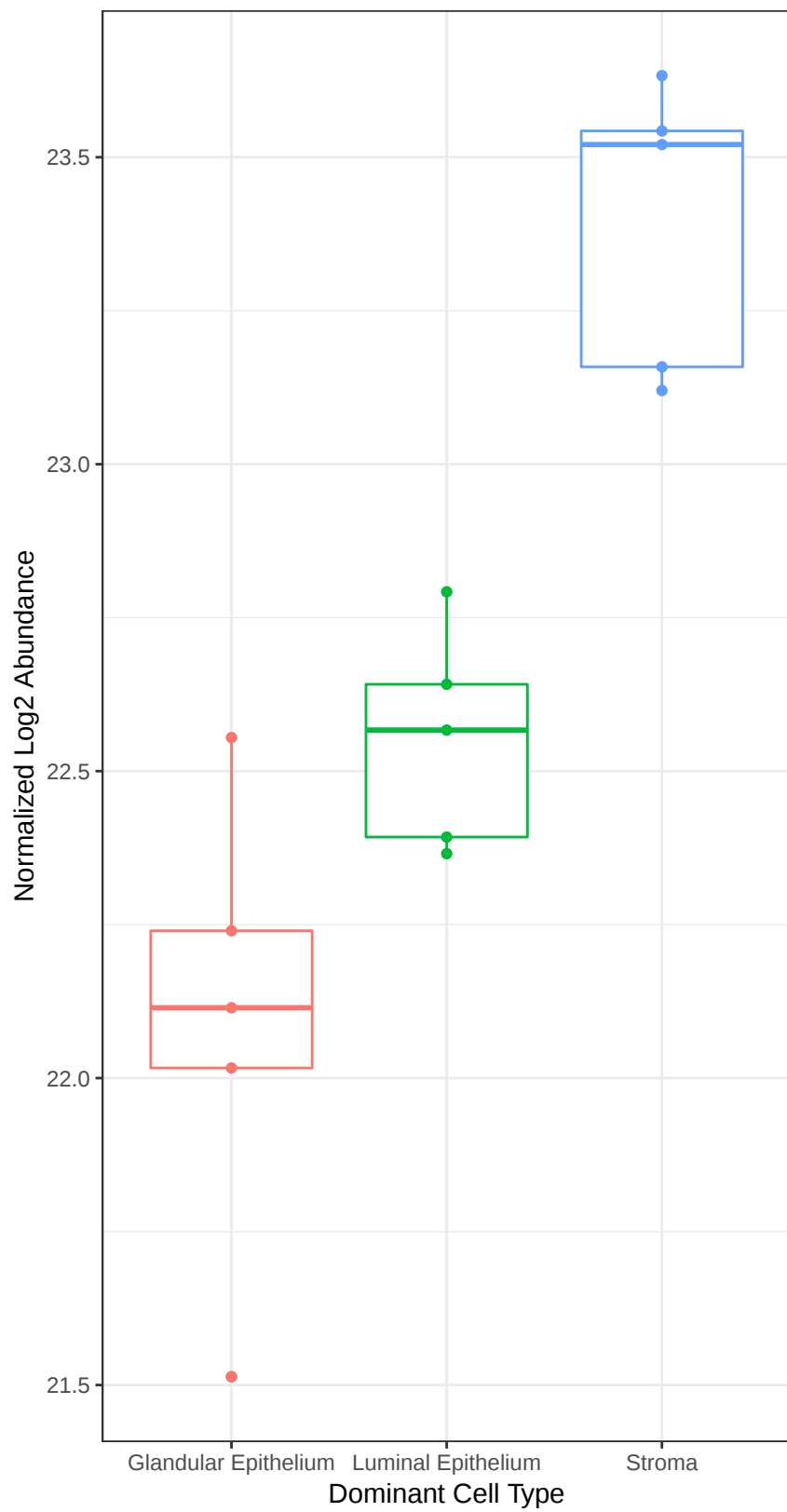


FSCN1_MOUSE

MaxQuant

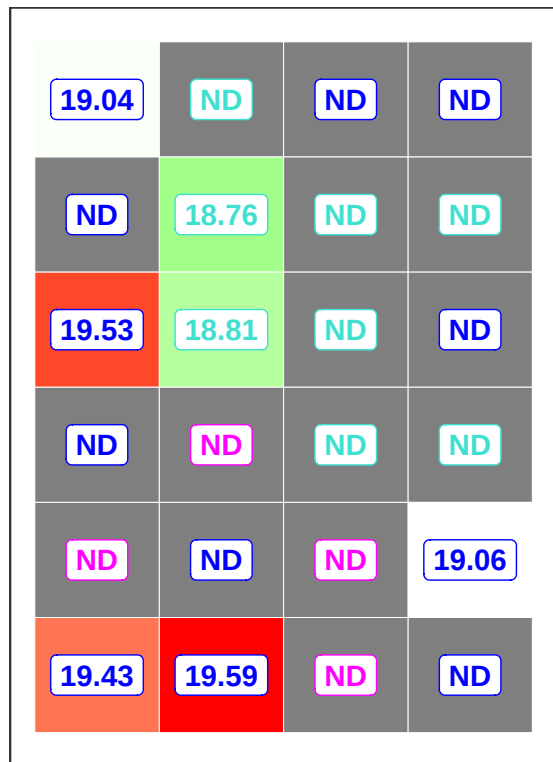


MaxQuantMBR

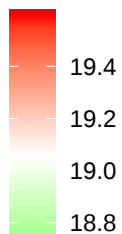


FSCN1_MOUSE

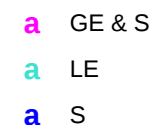
MaxQuant S Image



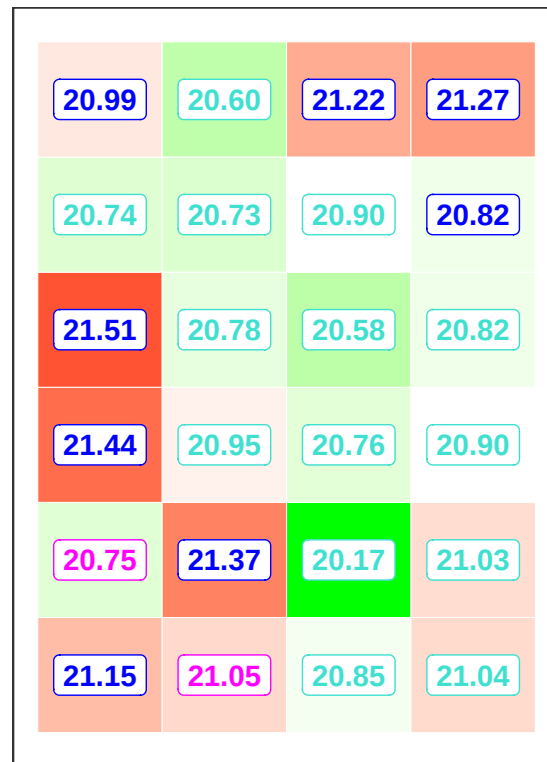
Expression Level



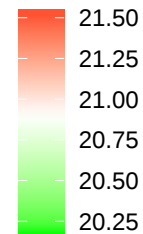
Dominant Cell Type



MaxQuant LE Image



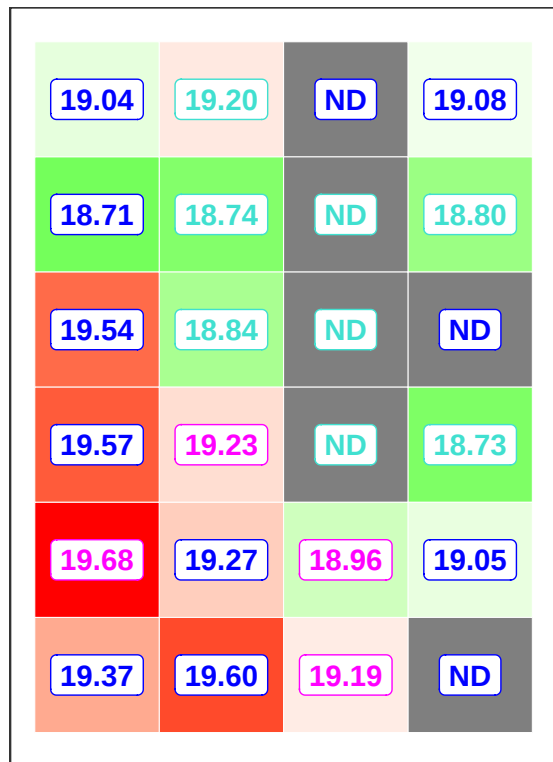
Expression Level



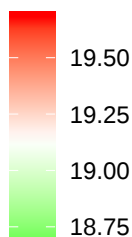
Dominant Cell Type



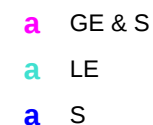
MaxQuant MBR S Image



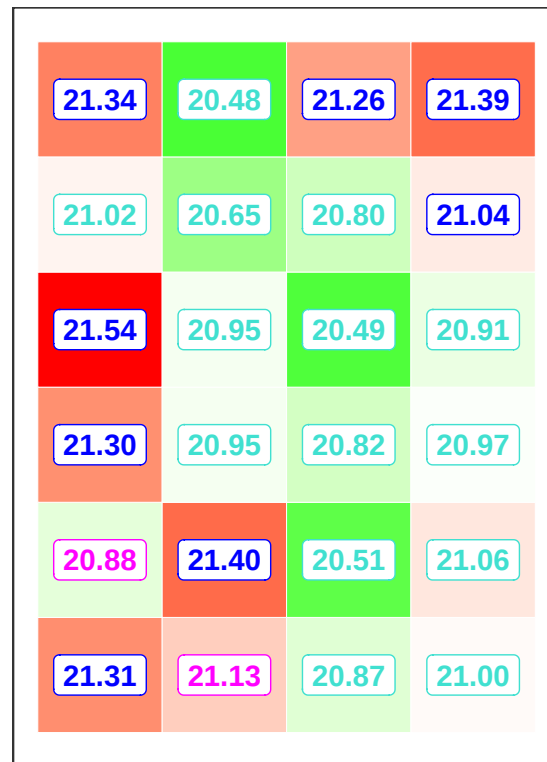
Expression Level



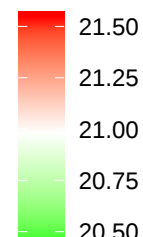
Dominant Cell Type



MaxQuantMBR LE Image



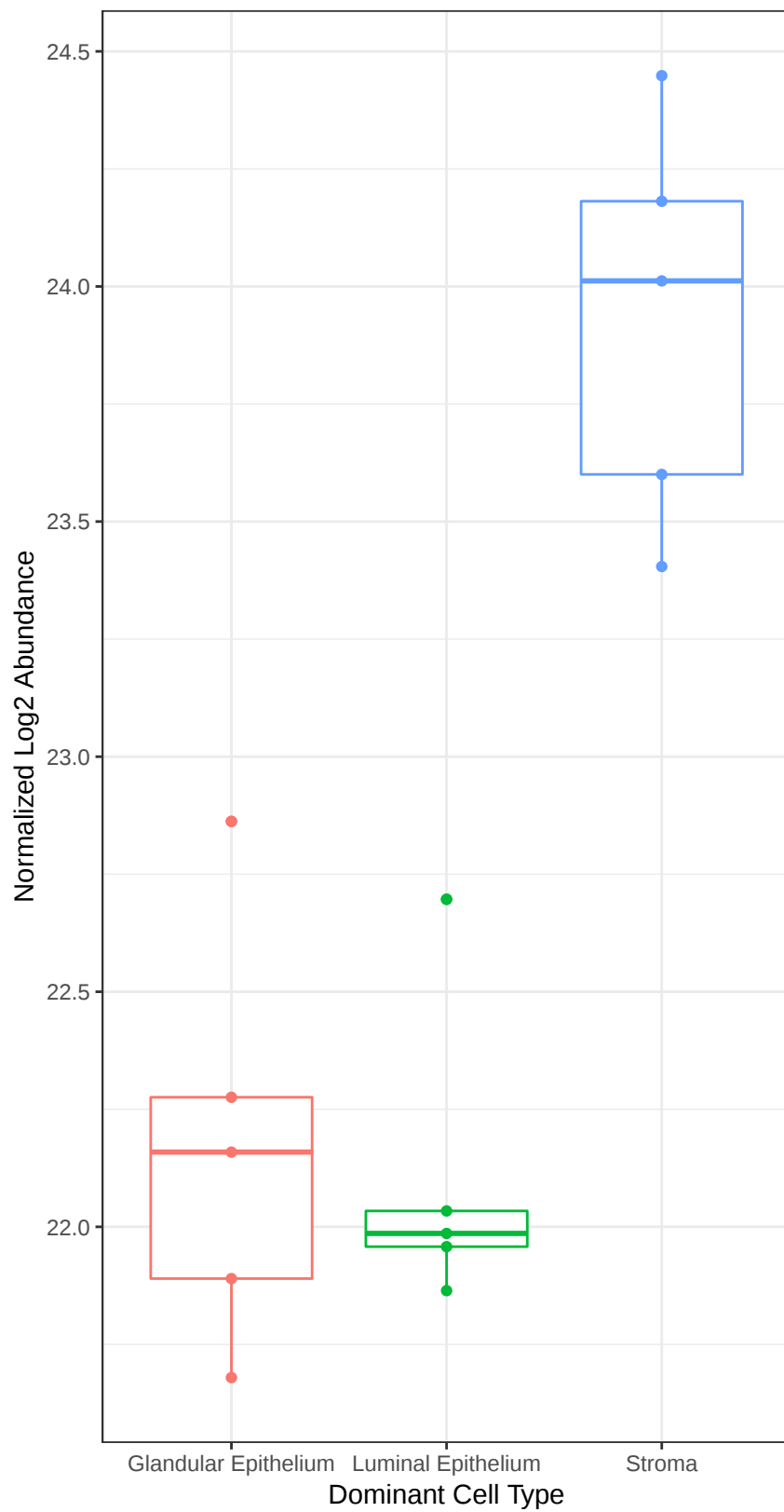
Expression Level



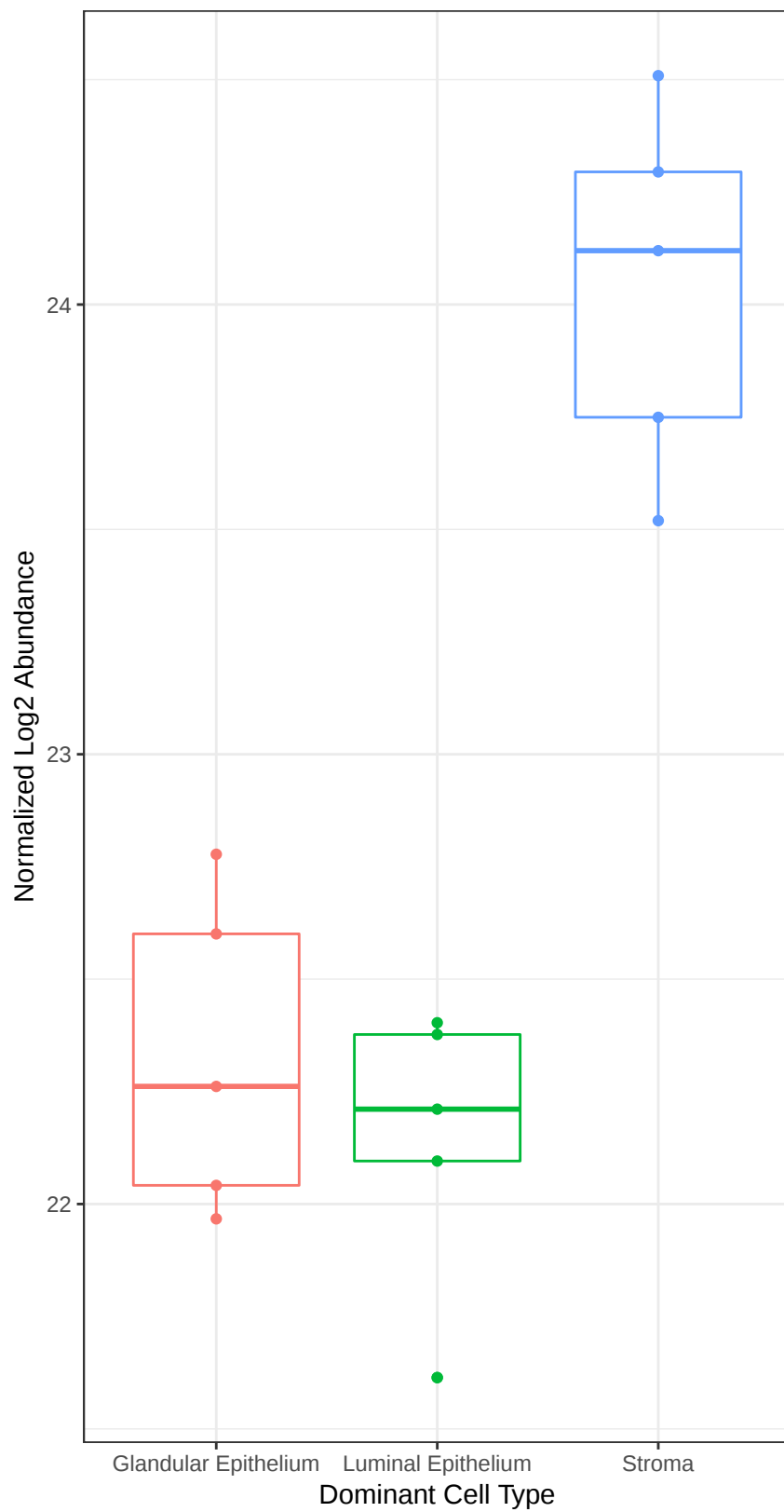
Dominant Cell Type



MaxQuant

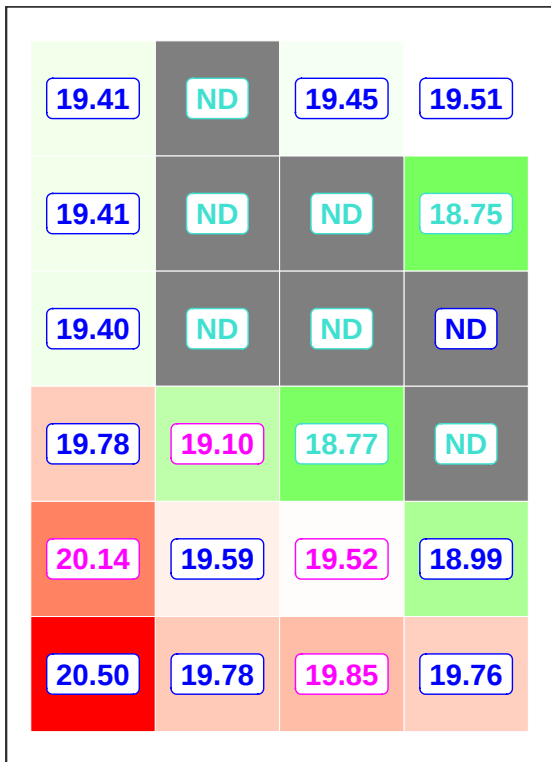


MaxQuantMBR

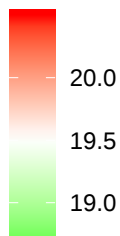


FRIL1_MOUSE

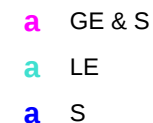
MaxQuant S Image



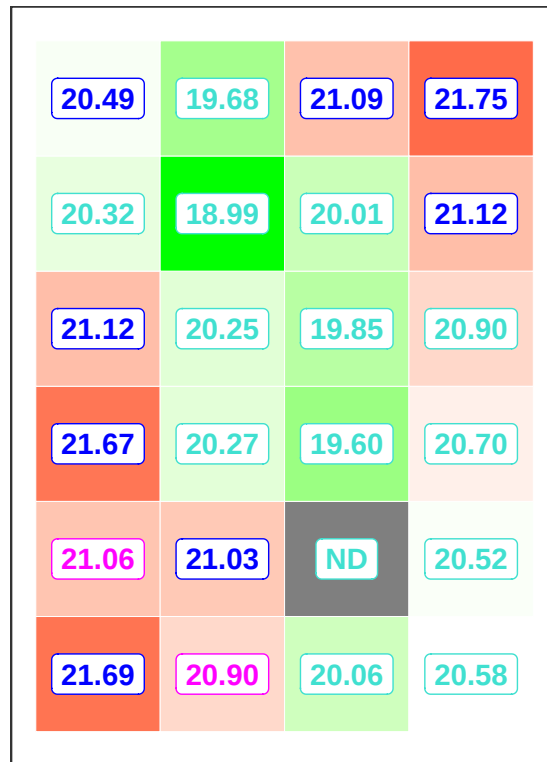
Expression Level



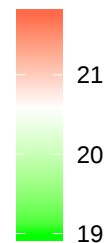
Dominant Cell Type



MaxQuant LE Image



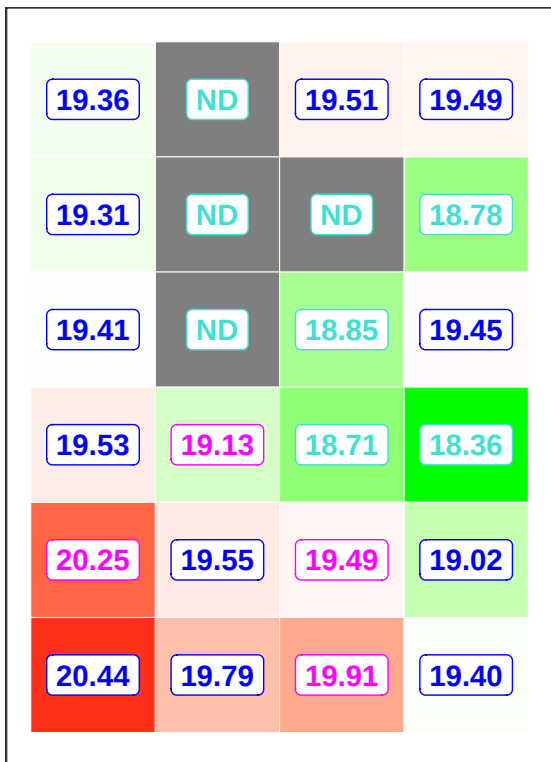
Expression Level



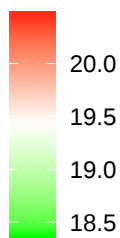
Dominant Cell Type



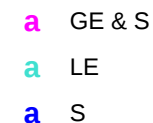
MaxQuant MBR S Image



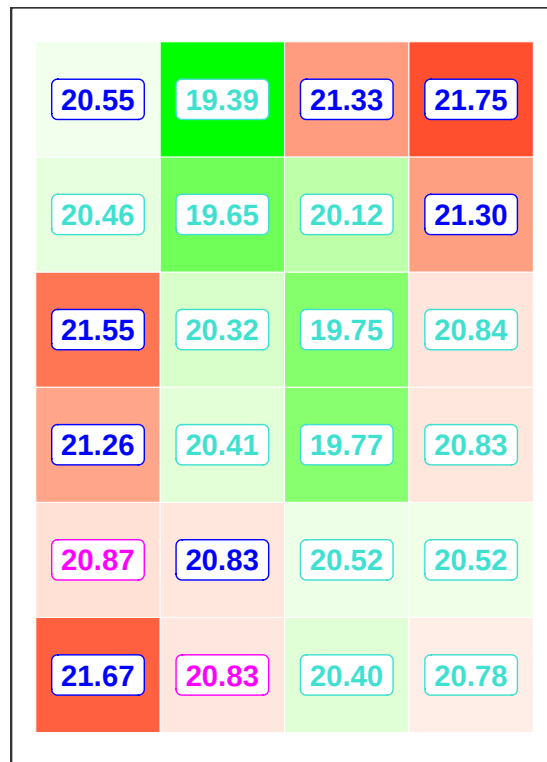
Expression Level



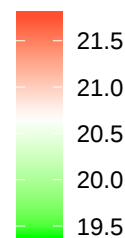
Dominant Cell Type



MaxQuantMBR LE Image



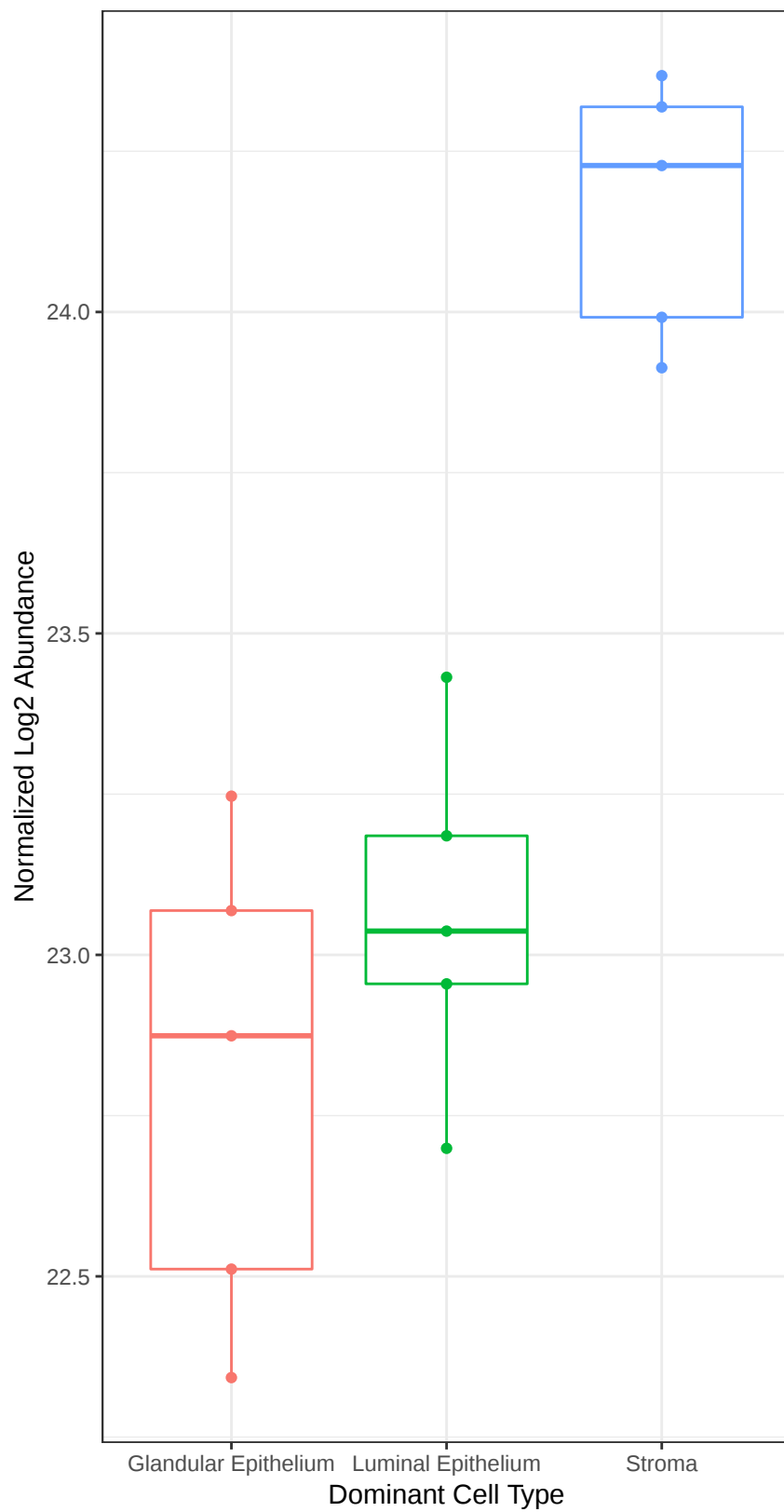
Expression Level



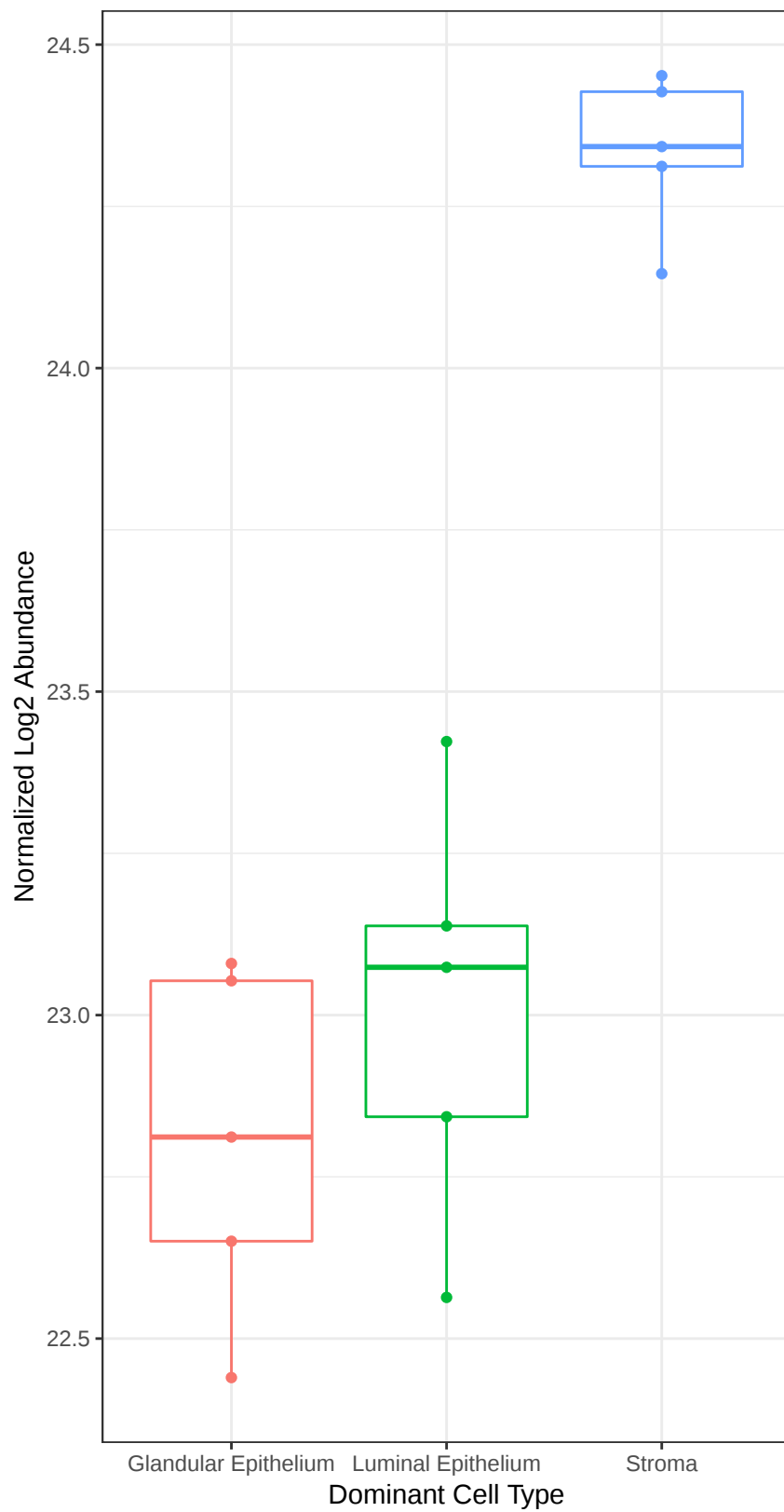
Dominant Cell Type



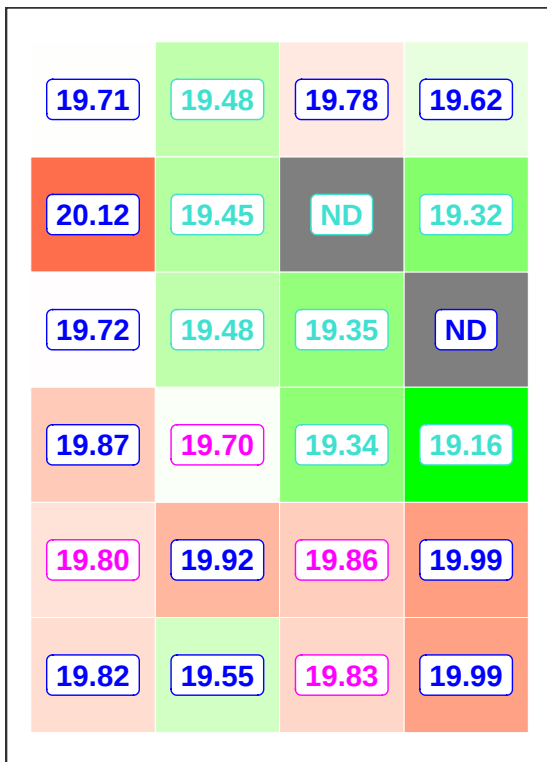
MaxQuant



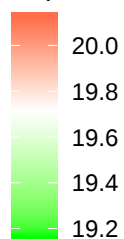
MaxQuantMBR



MaxQuant S Image



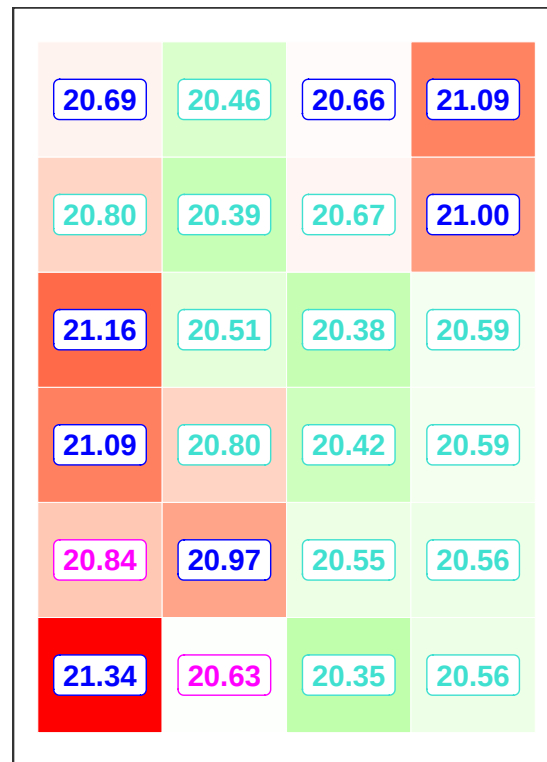
Expression Level



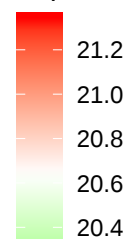
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



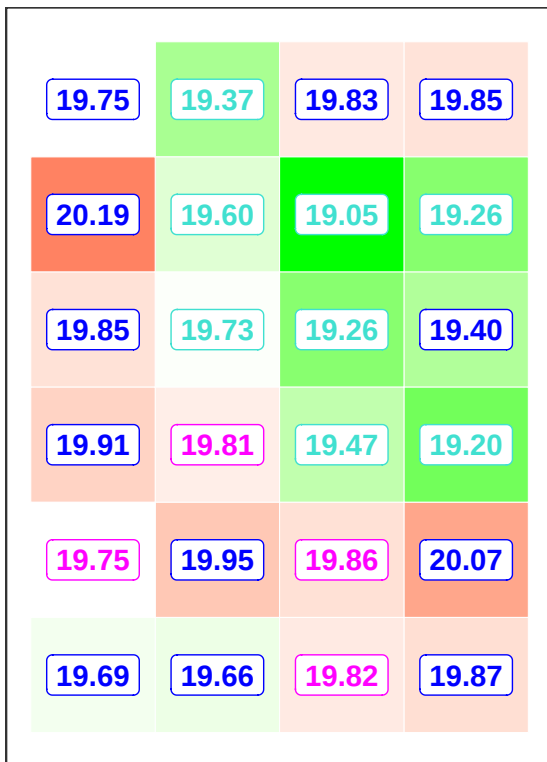
Expression Level



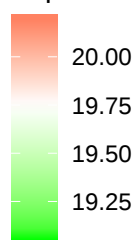
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



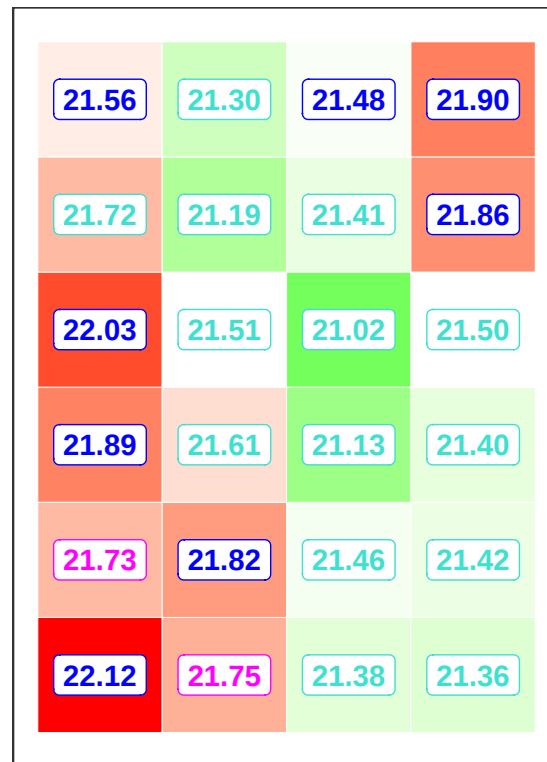
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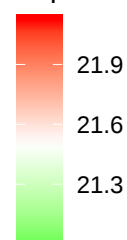
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image

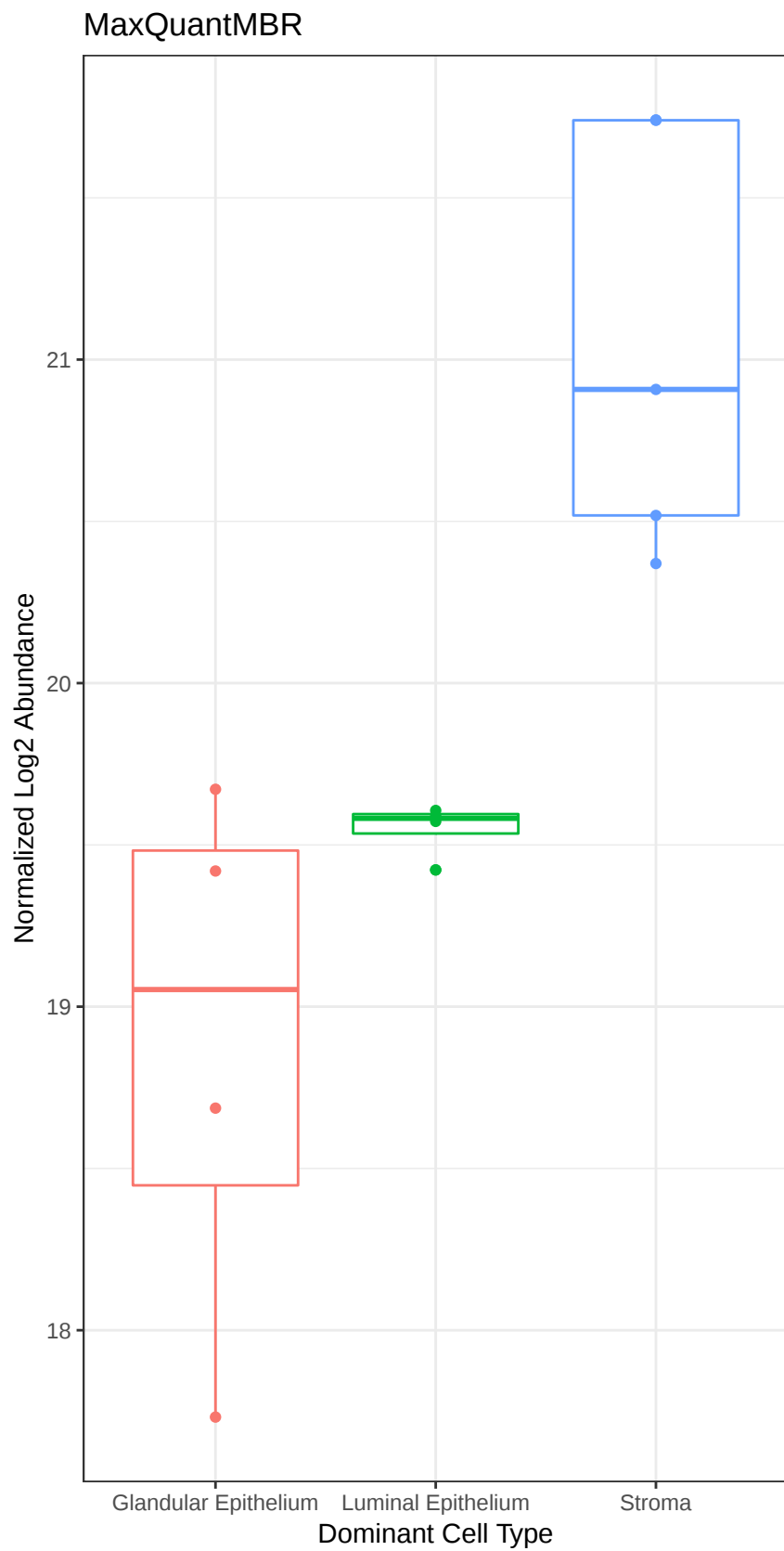
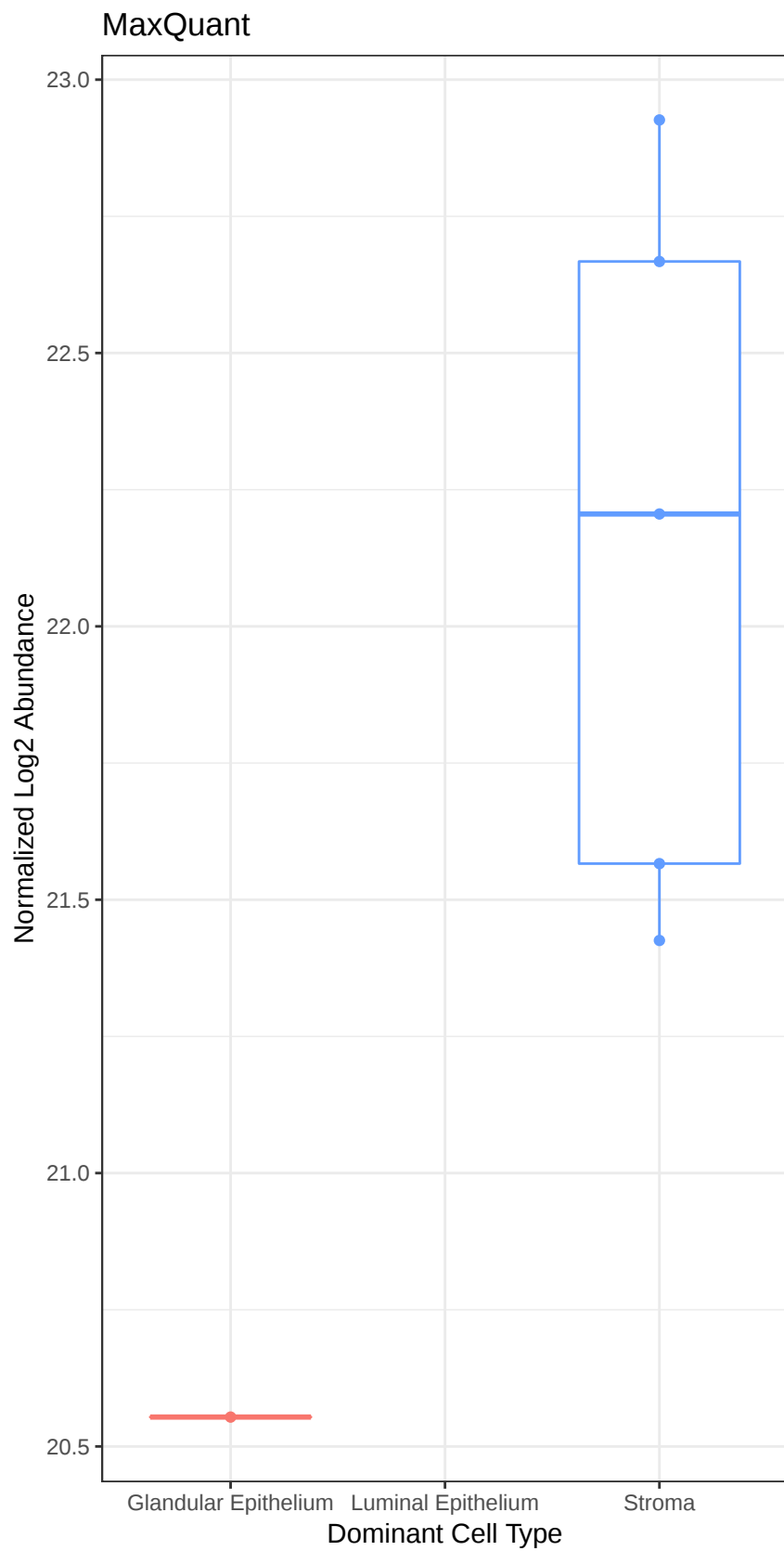


Expression Level

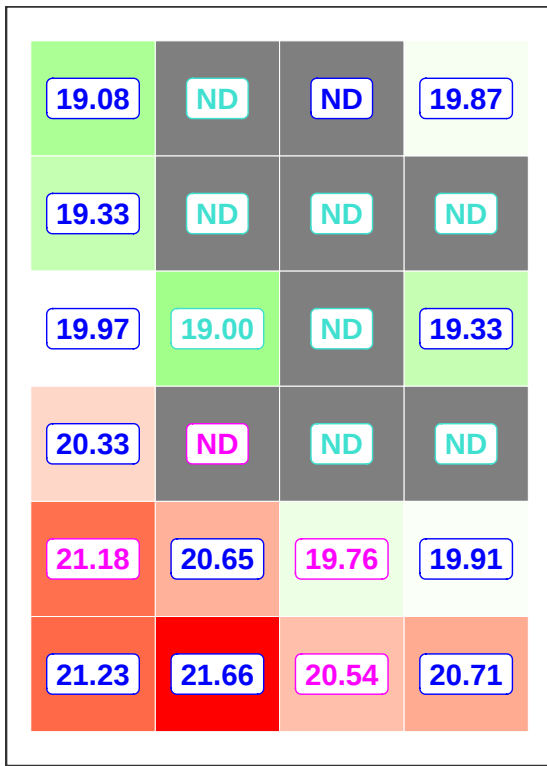


Dominant Cell Type

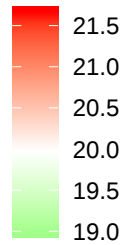
a GE & S
a LE
a S



MaxQuant S Image



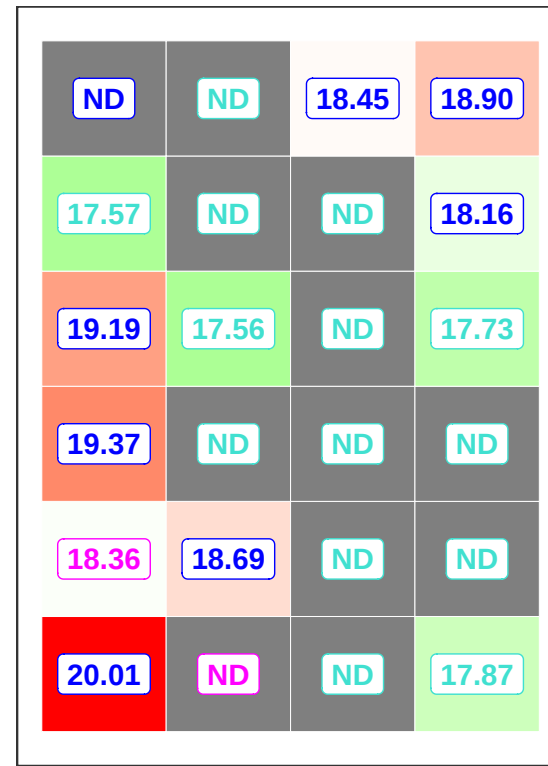
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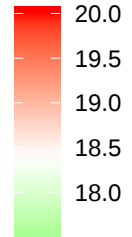
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



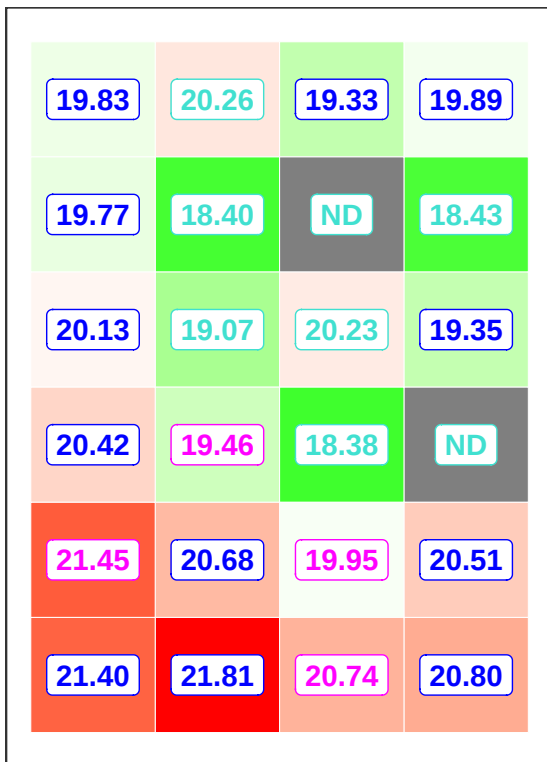
Expression Level



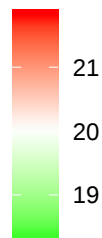
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



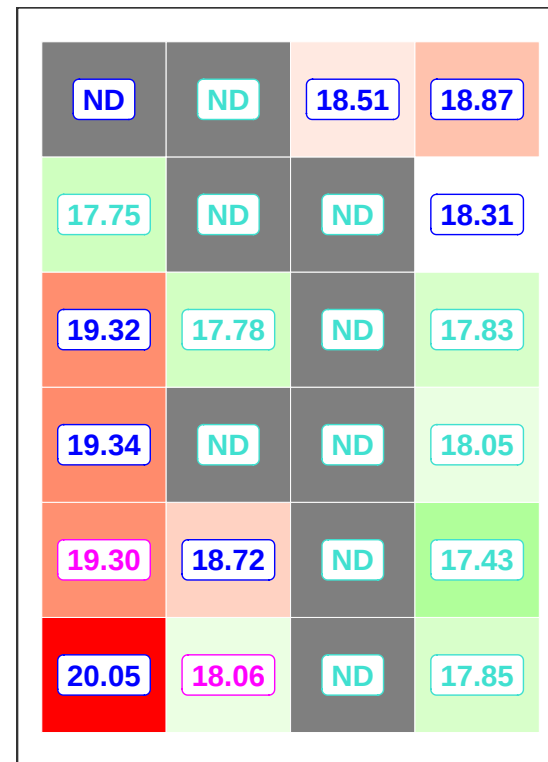
Expression Level



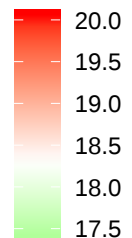
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



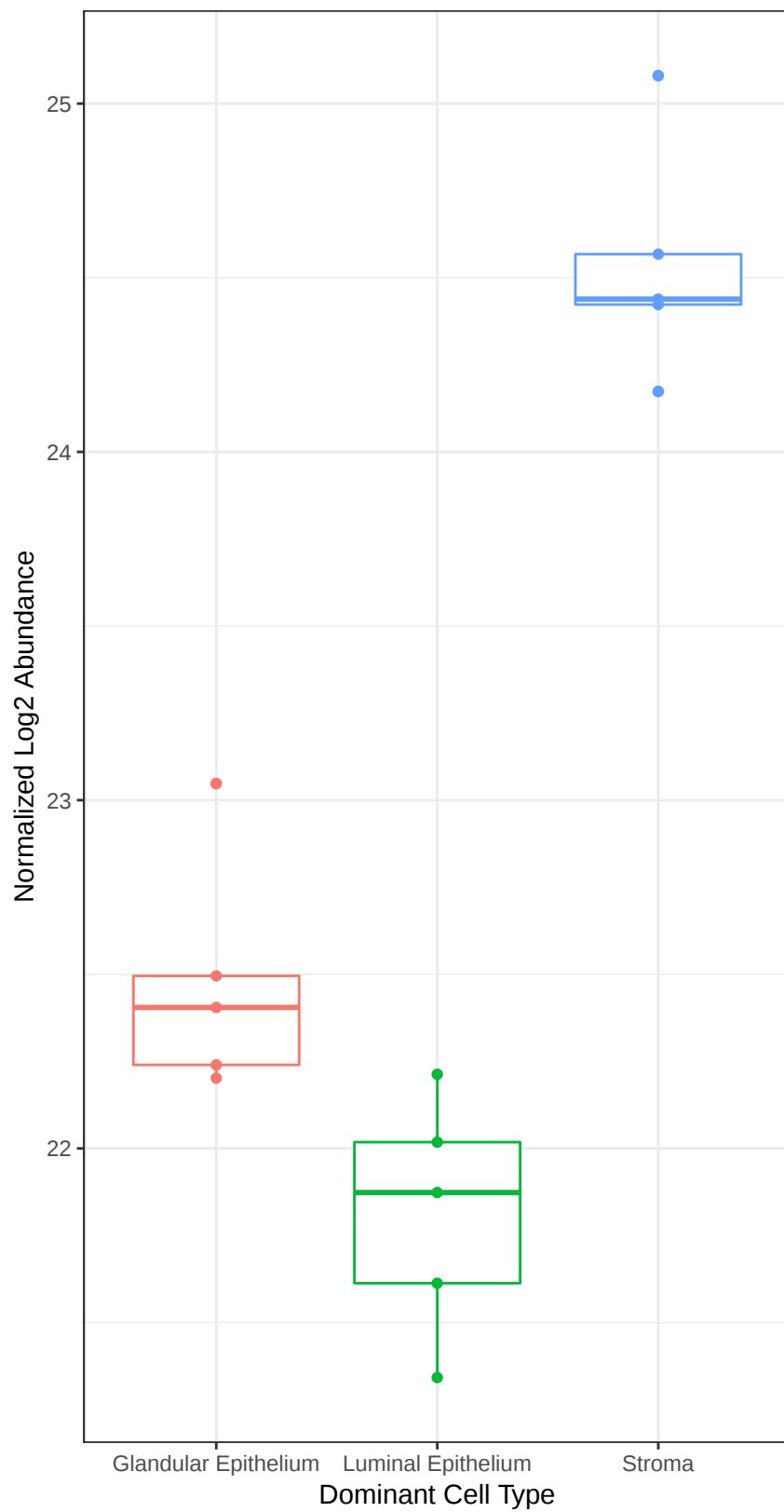
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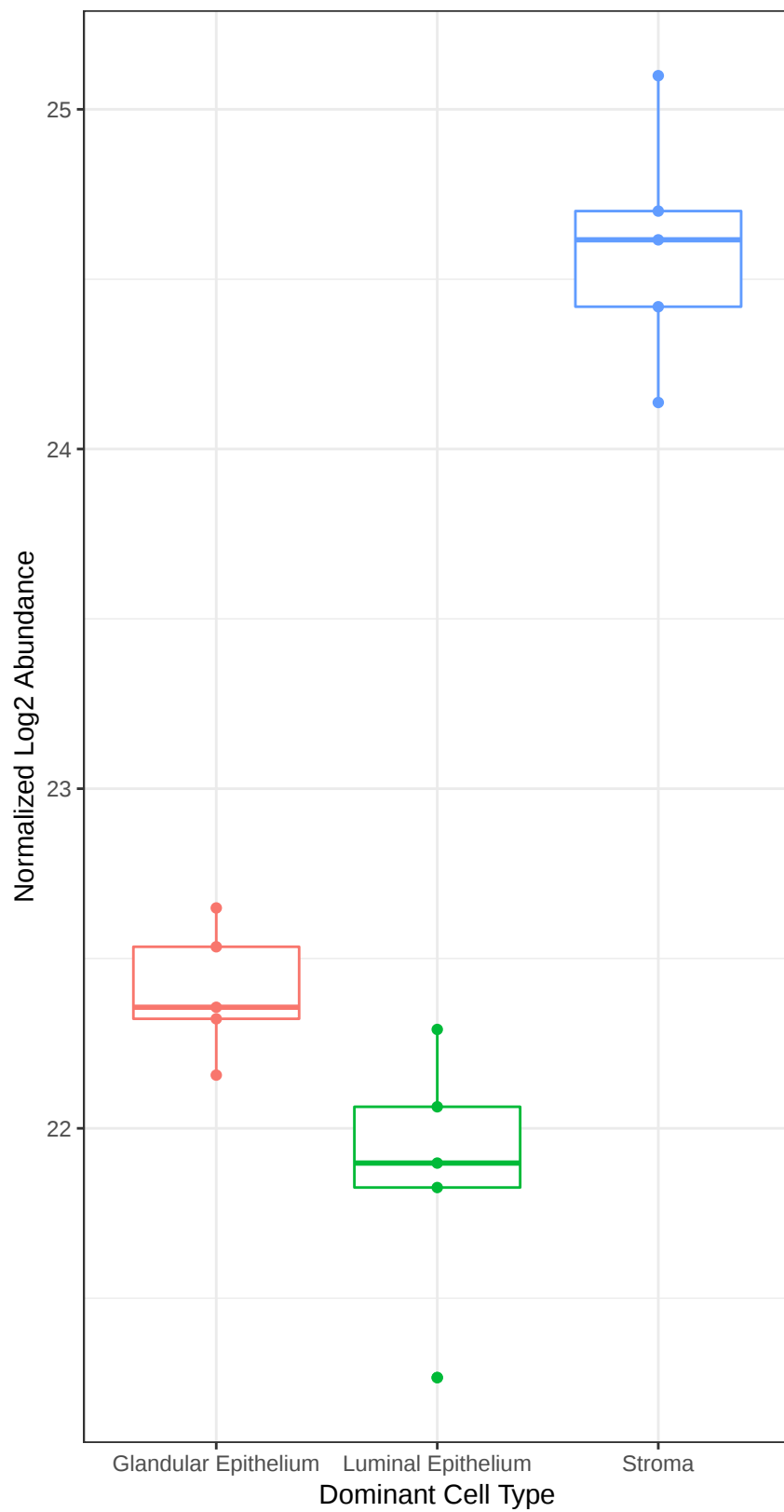
Dominant Cell Type

a GE & S
a LE
a S

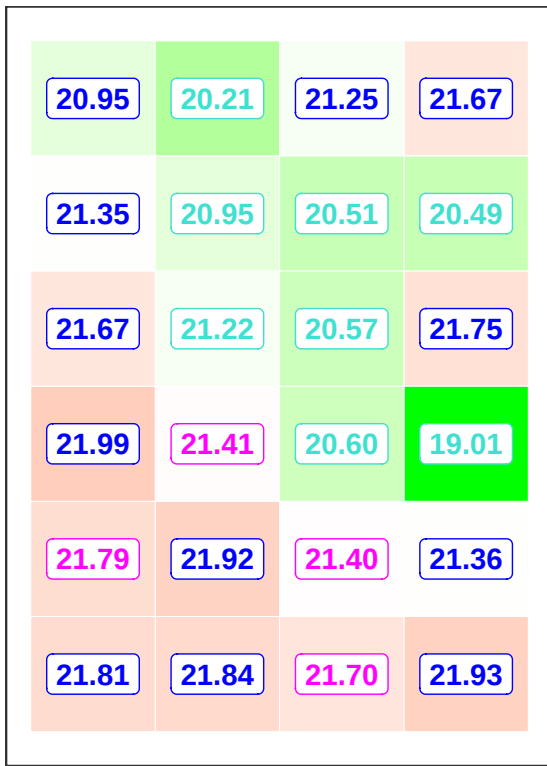
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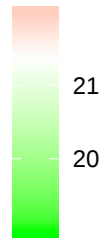
MaxQuantMBR



MaxQuant S Image



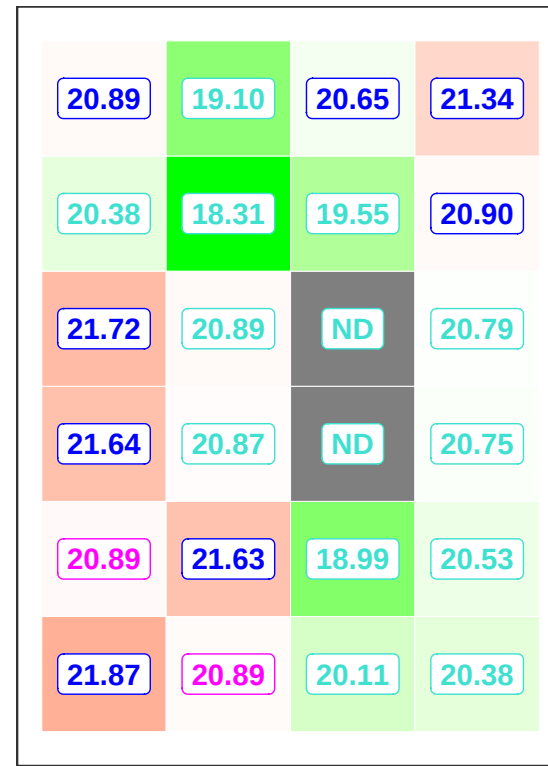
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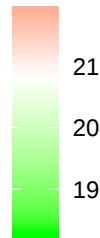
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



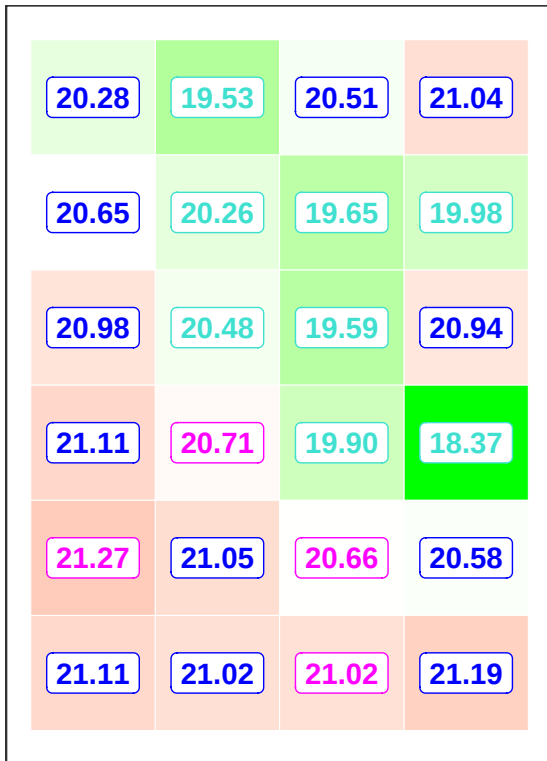
Expression Level



Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



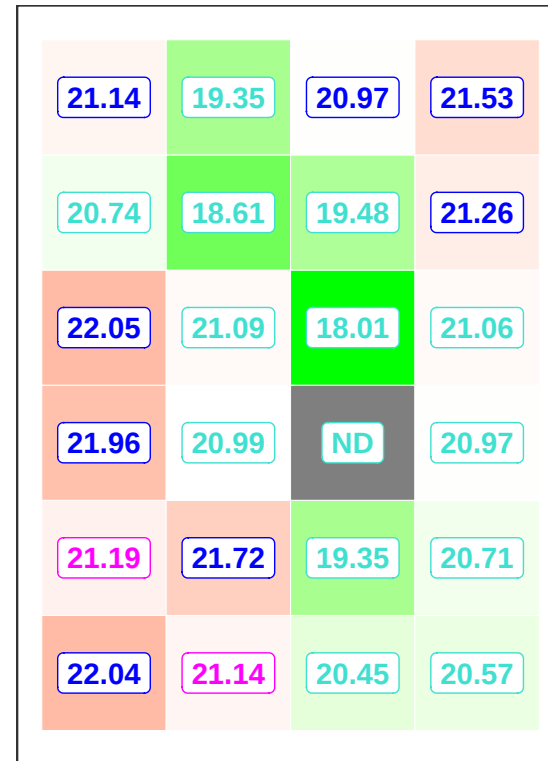
Expression Level



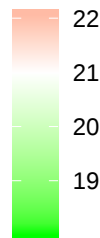
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



Expression Level

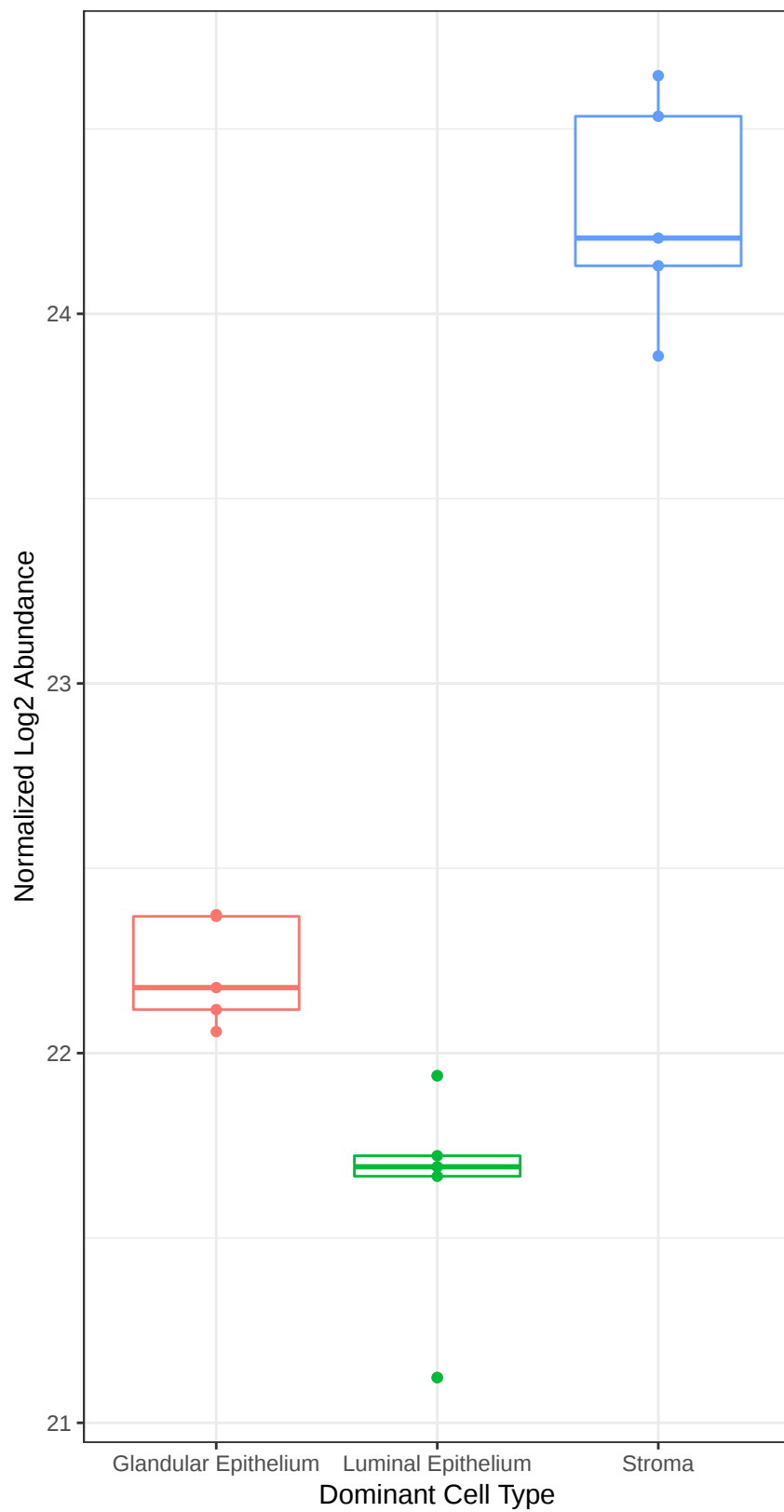


Dominant Cell Type

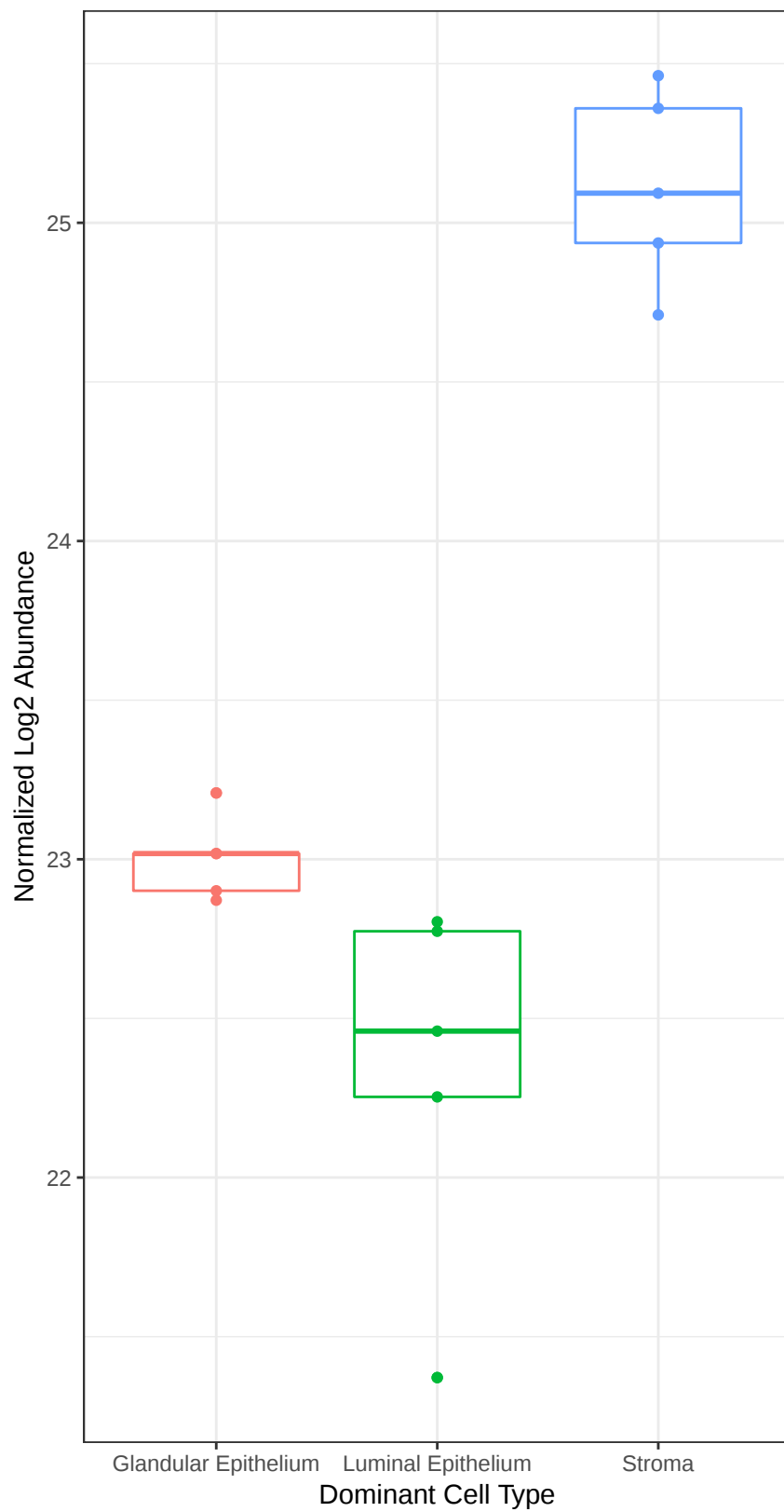
a GE & S
a LE
a S

FIBB_MOUSE

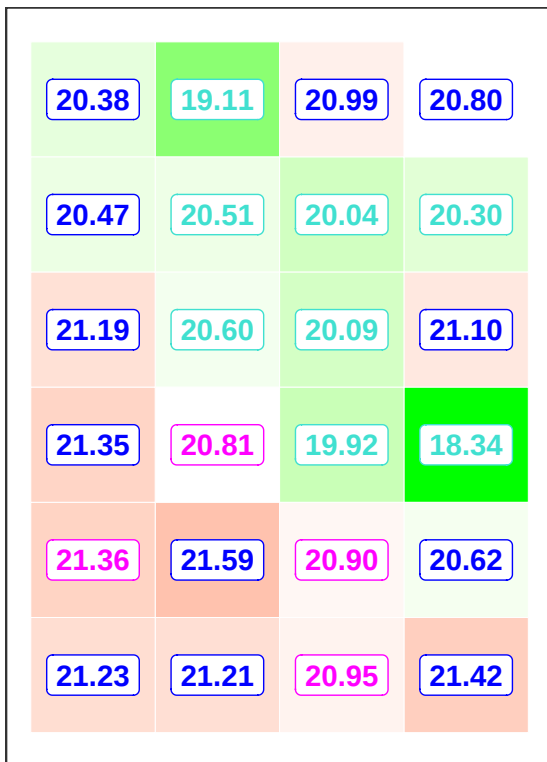
MaxQuant



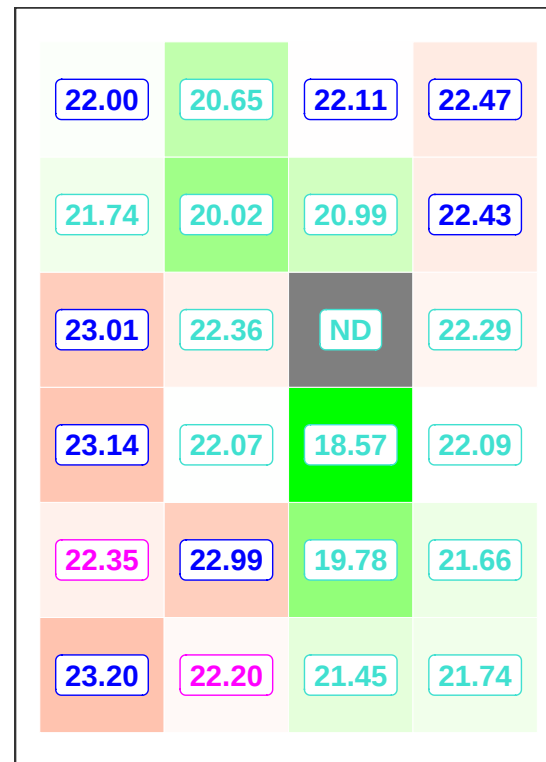
MaxQuantMBR



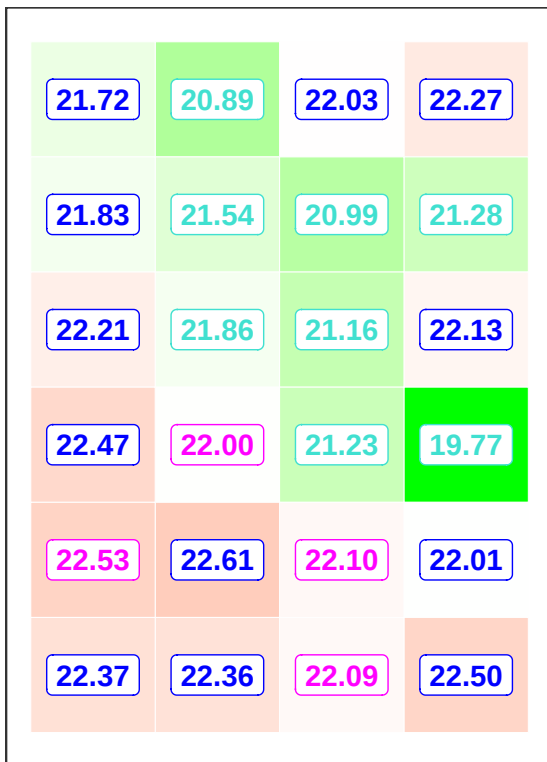
MaxQuant S Image



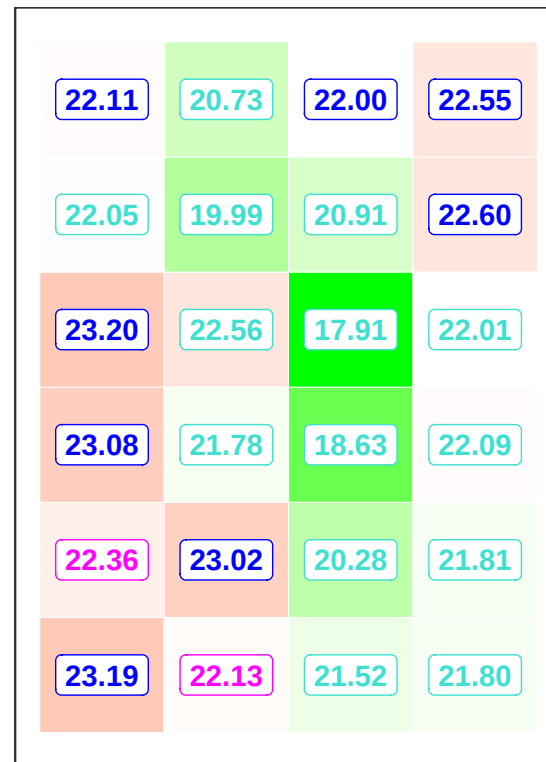
MaxQuant LE Image



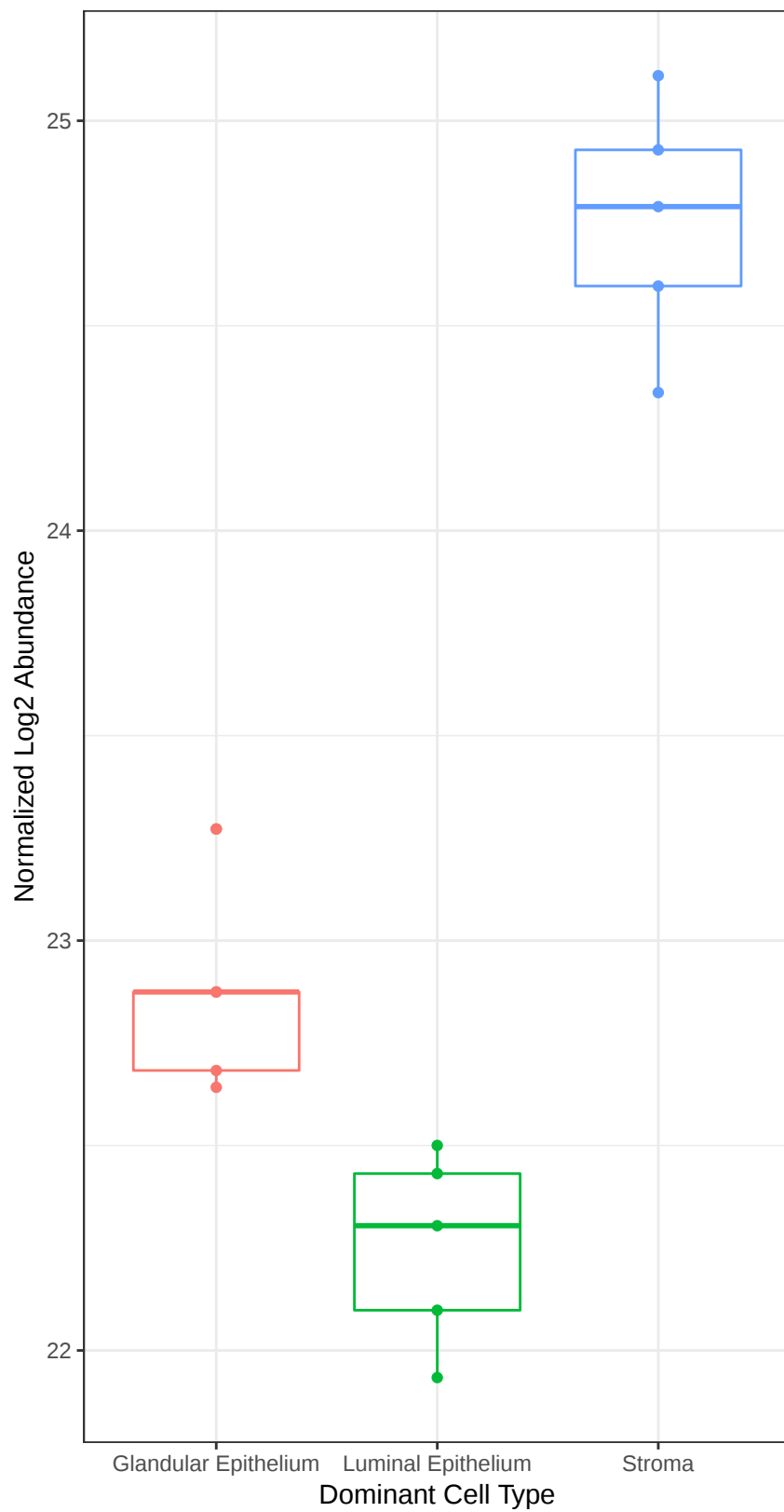
MaxQuant MBR S Image



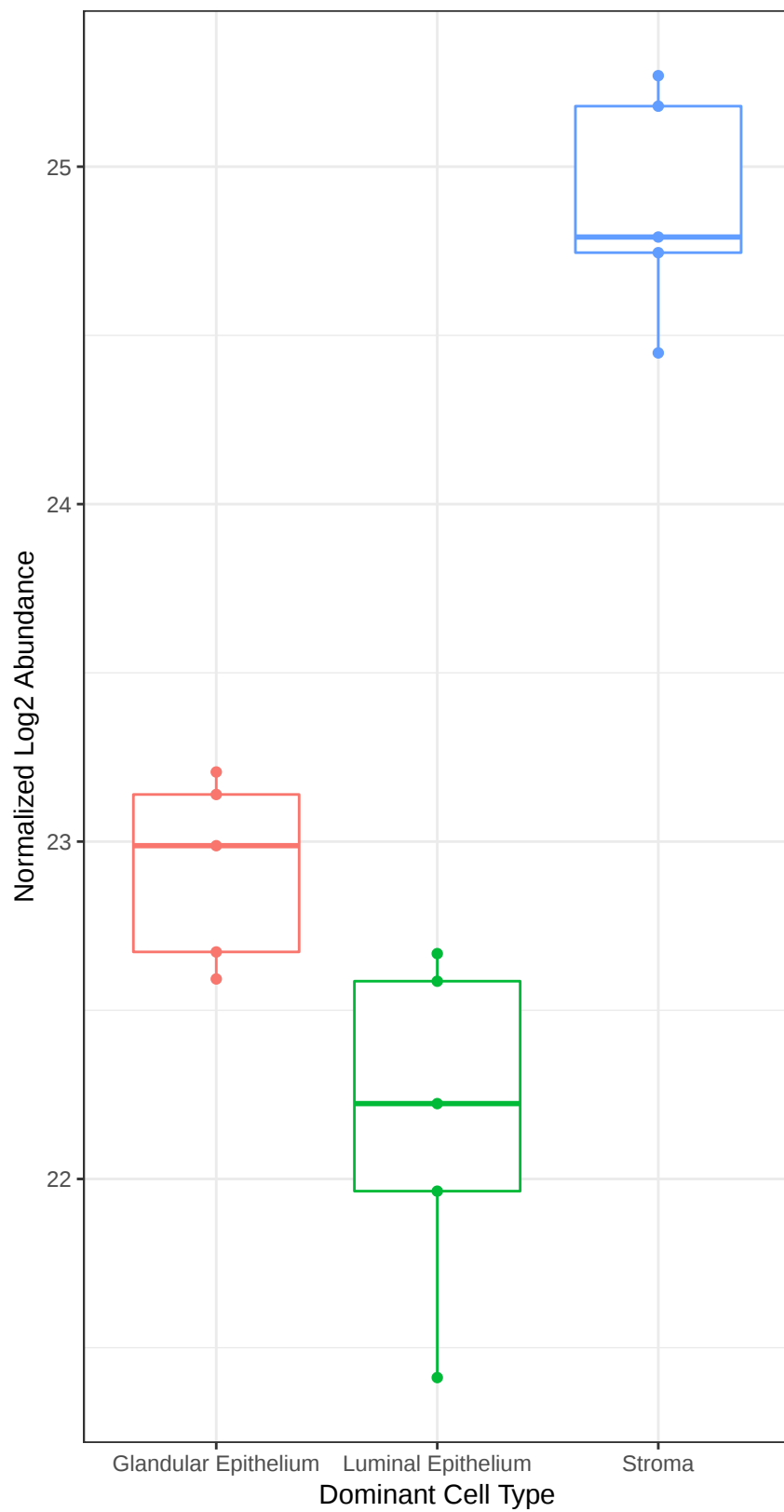
MaxQuantMBR LE Image



MaxQuant



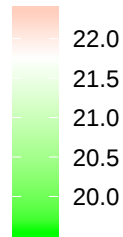
MaxQuantMBR



MaxQuant S Image



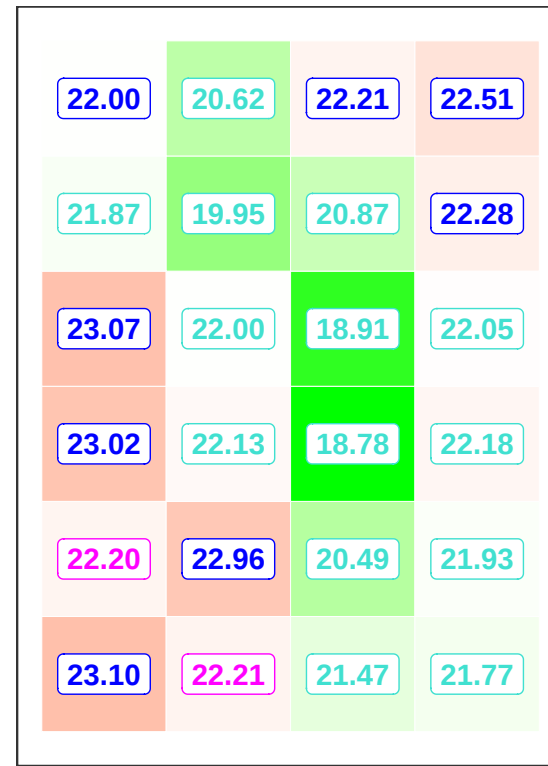
Expression Level



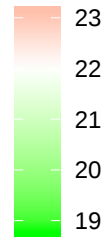
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



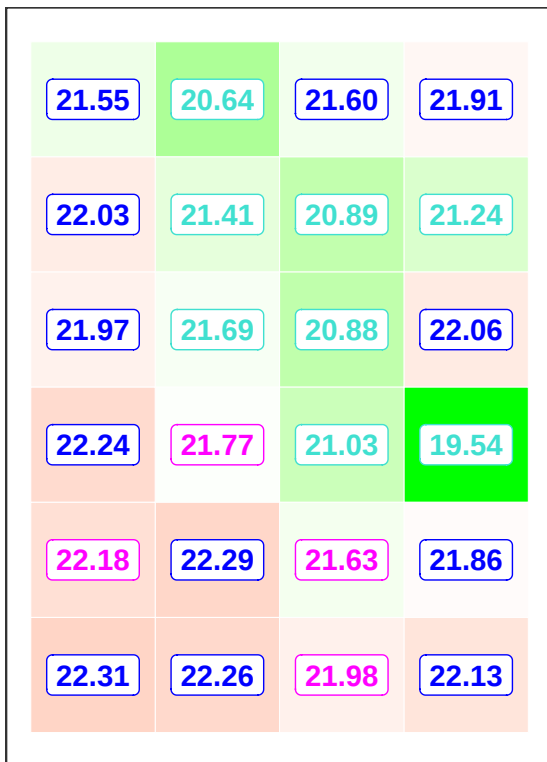
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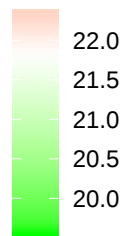
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



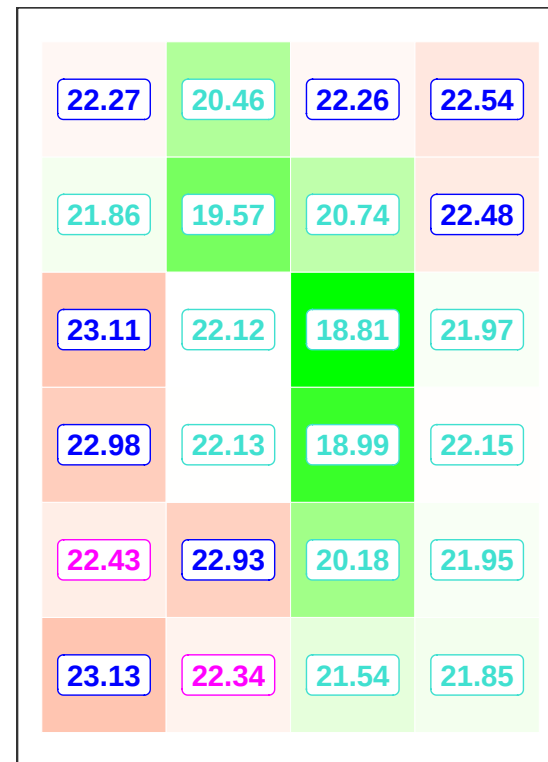
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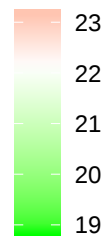
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



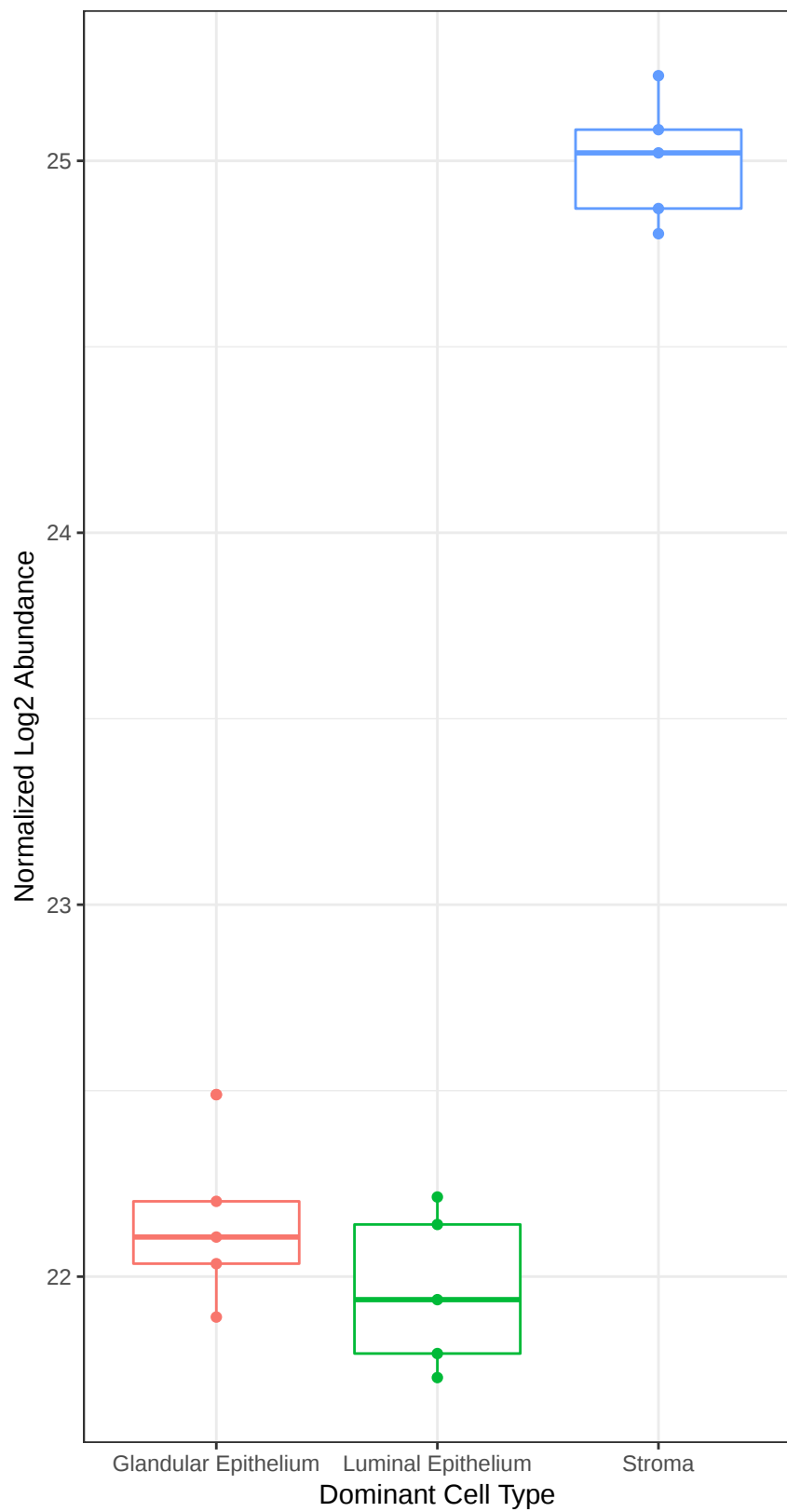
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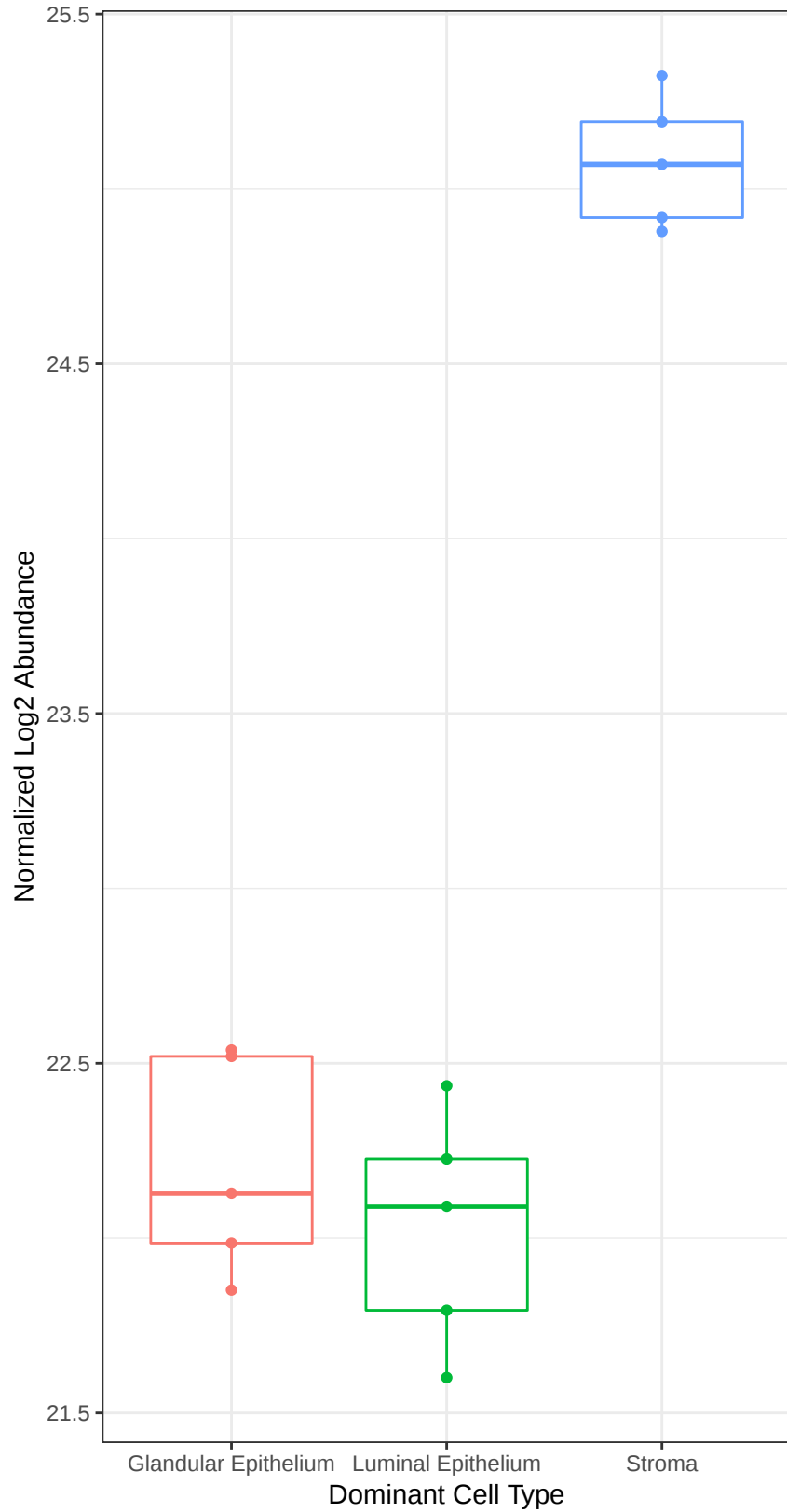
Dominant Cell Type

a GE & S
a LE
a S

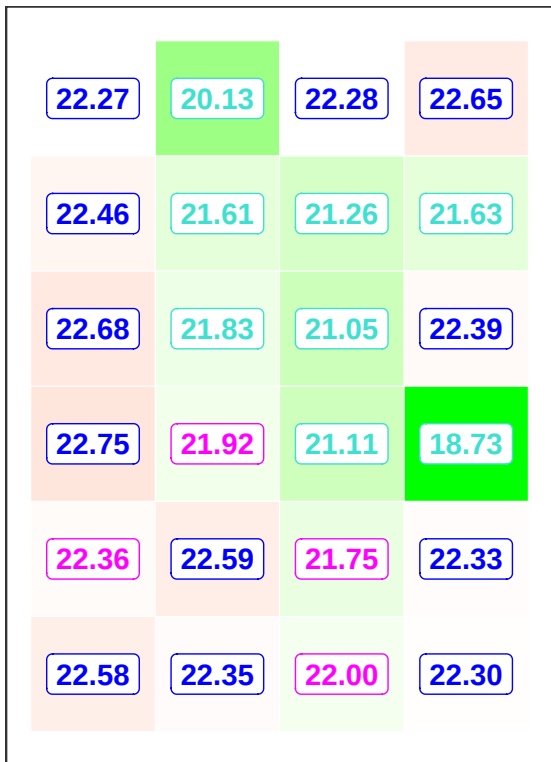
MaxQuant



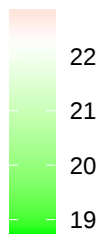
MaxQuantMBR



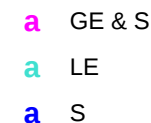
MaxQuant S Image



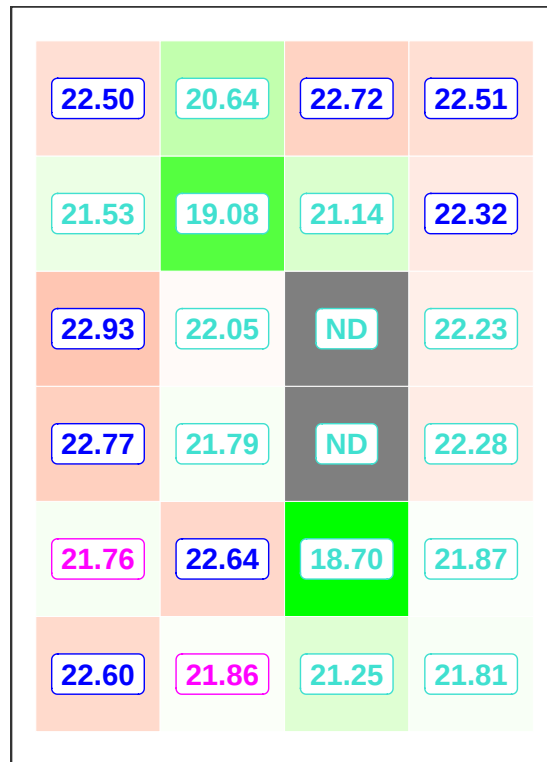
Expression Level



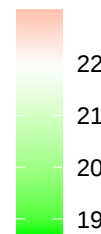
Dominant Cell Type



MaxQuant LE Image



Expression Level



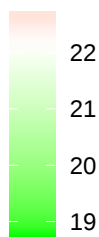
Dominant Cell Type



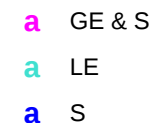
MaxQuant MBR S Image



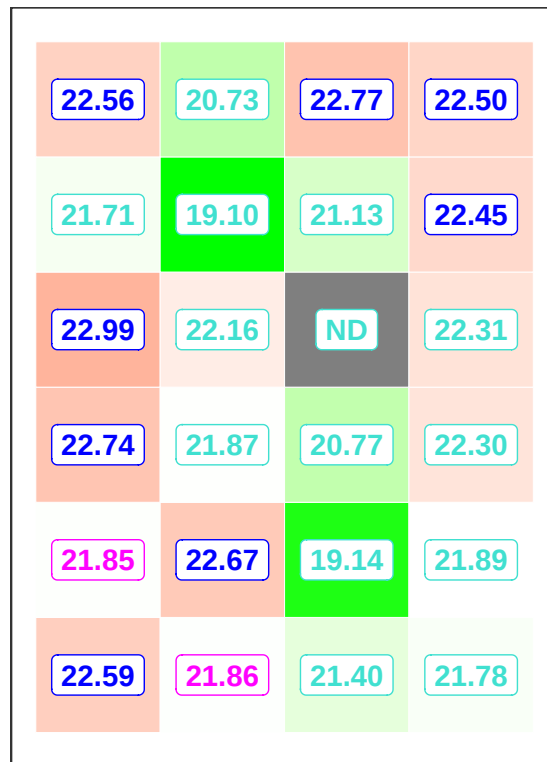
Expression Level



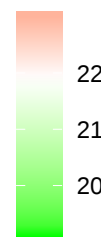
Dominant Cell Type



MaxQuantMBR LE Image



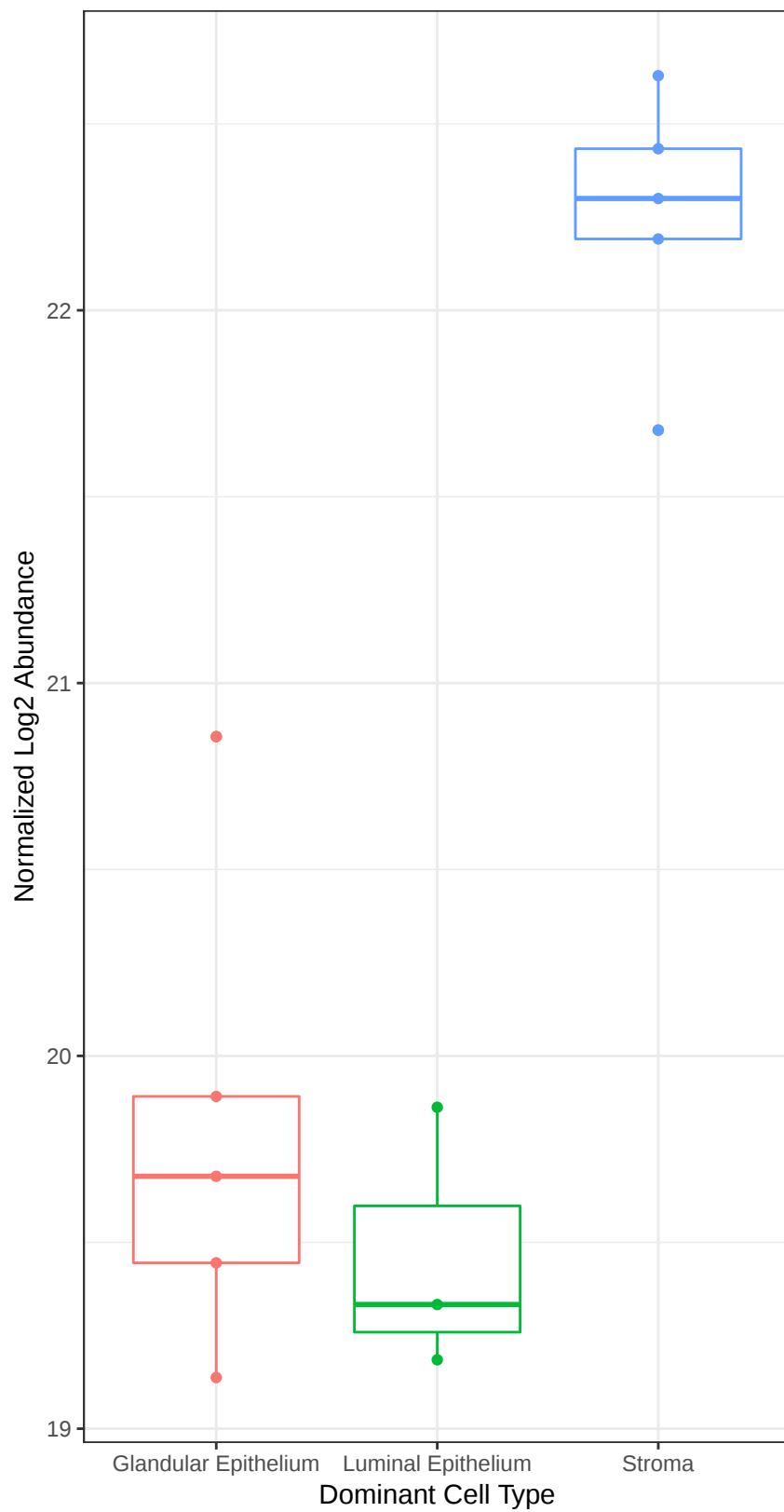
Expression Level



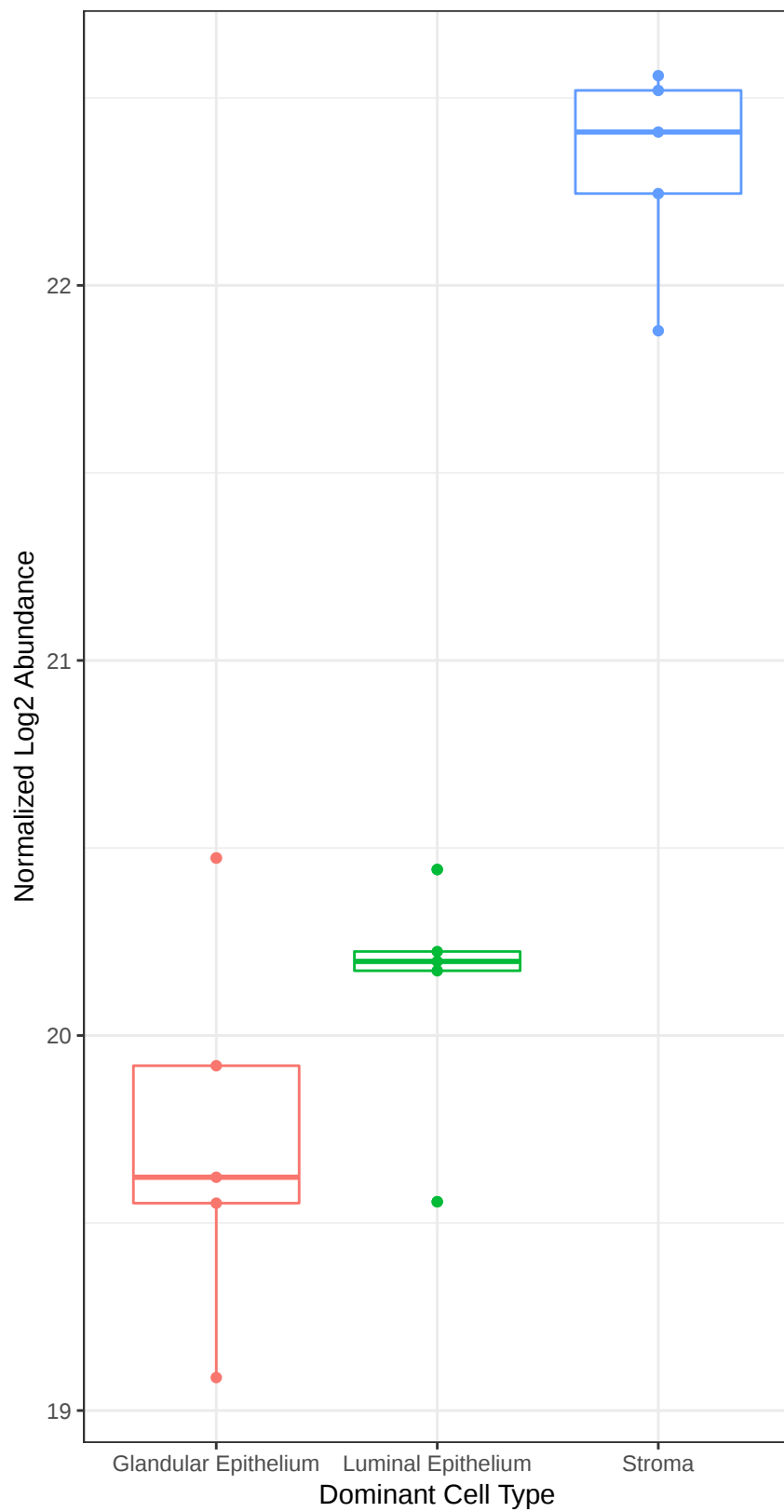
Dominant Cell Type



MaxQuant

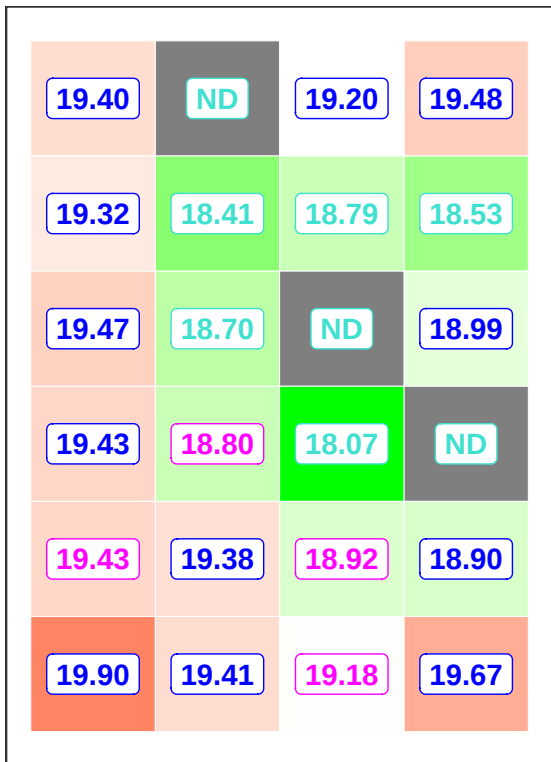


MaxQuantMBR

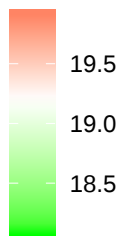


FLNC_MOUSE

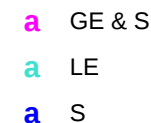
MaxQuant S Image



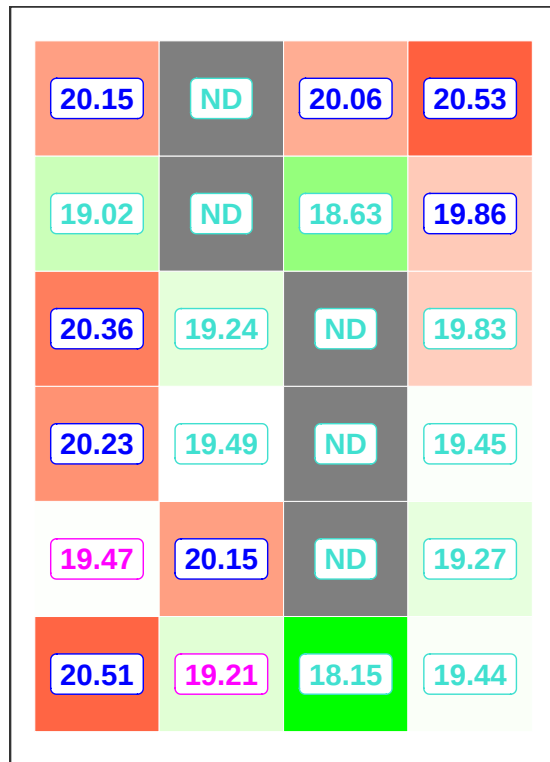
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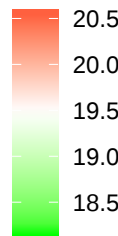
Dominant Cell Type



MaxQuant LE Image



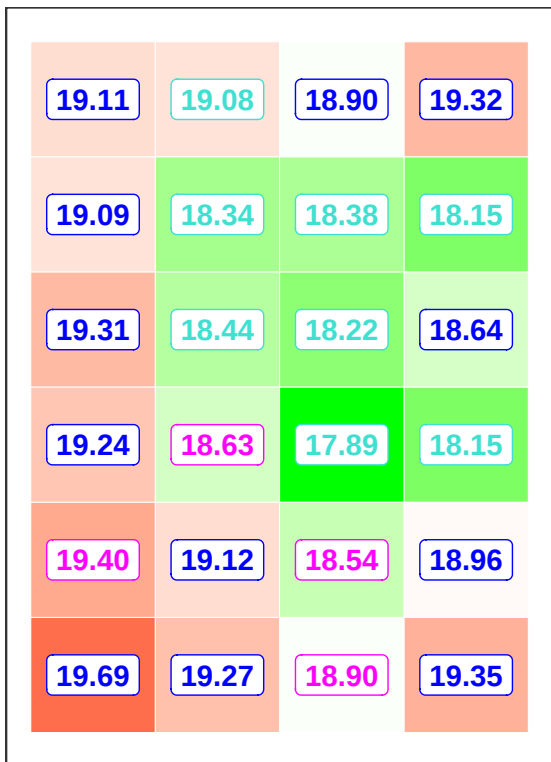
Expression Level



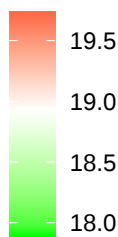
Dominant Cell Type



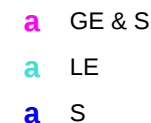
MaxQuant MBR S Image



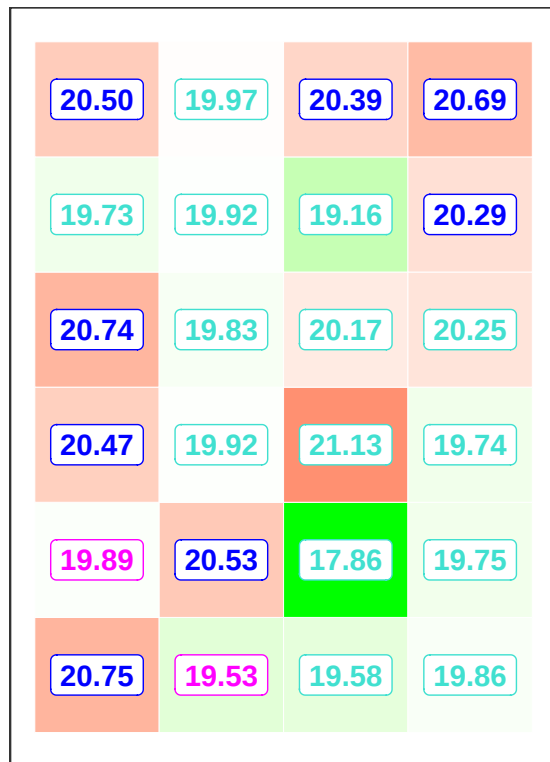
Expression Level



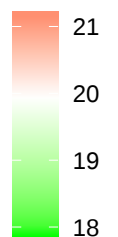
Dominant Cell Type



MaxQuantMBR LE Image



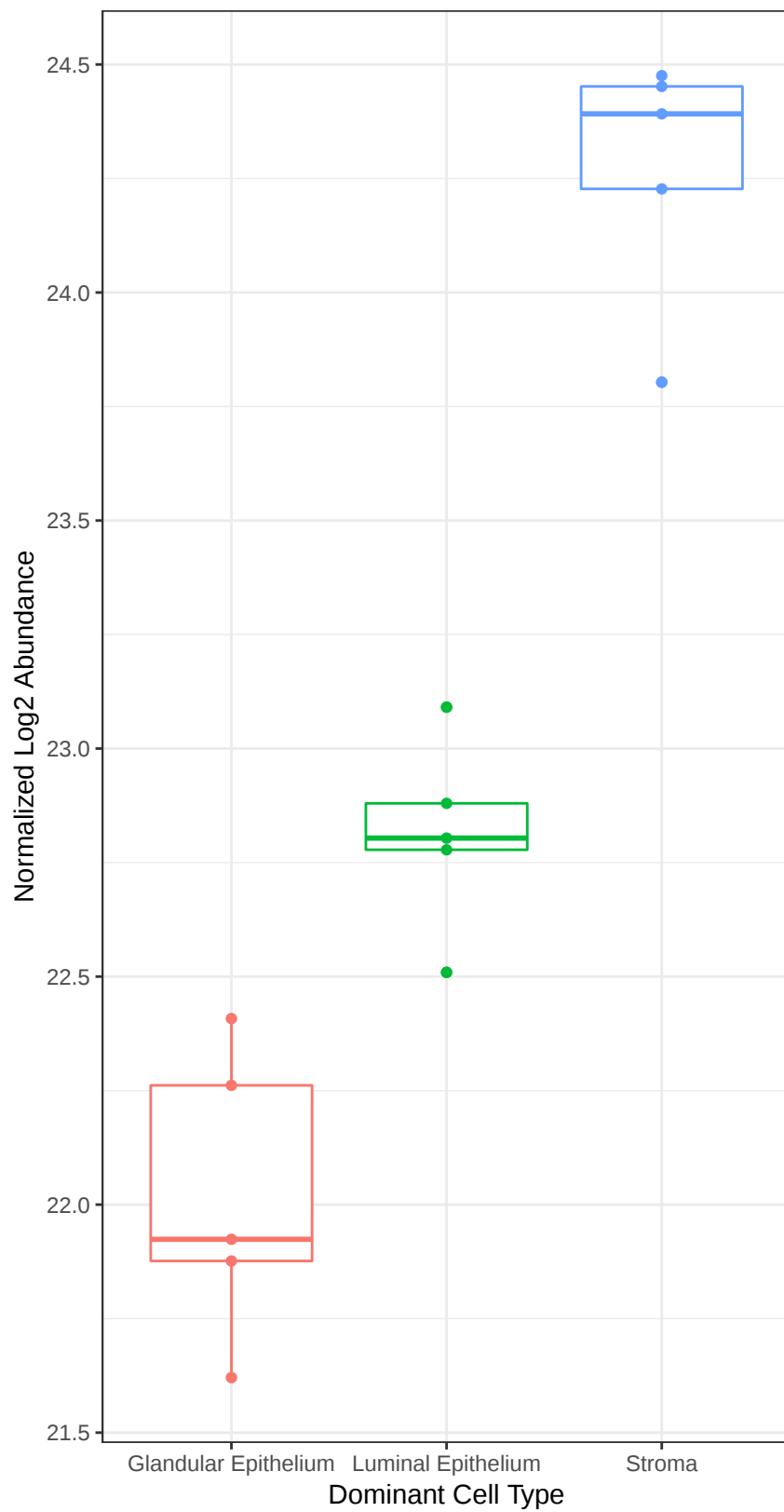
Expression Level



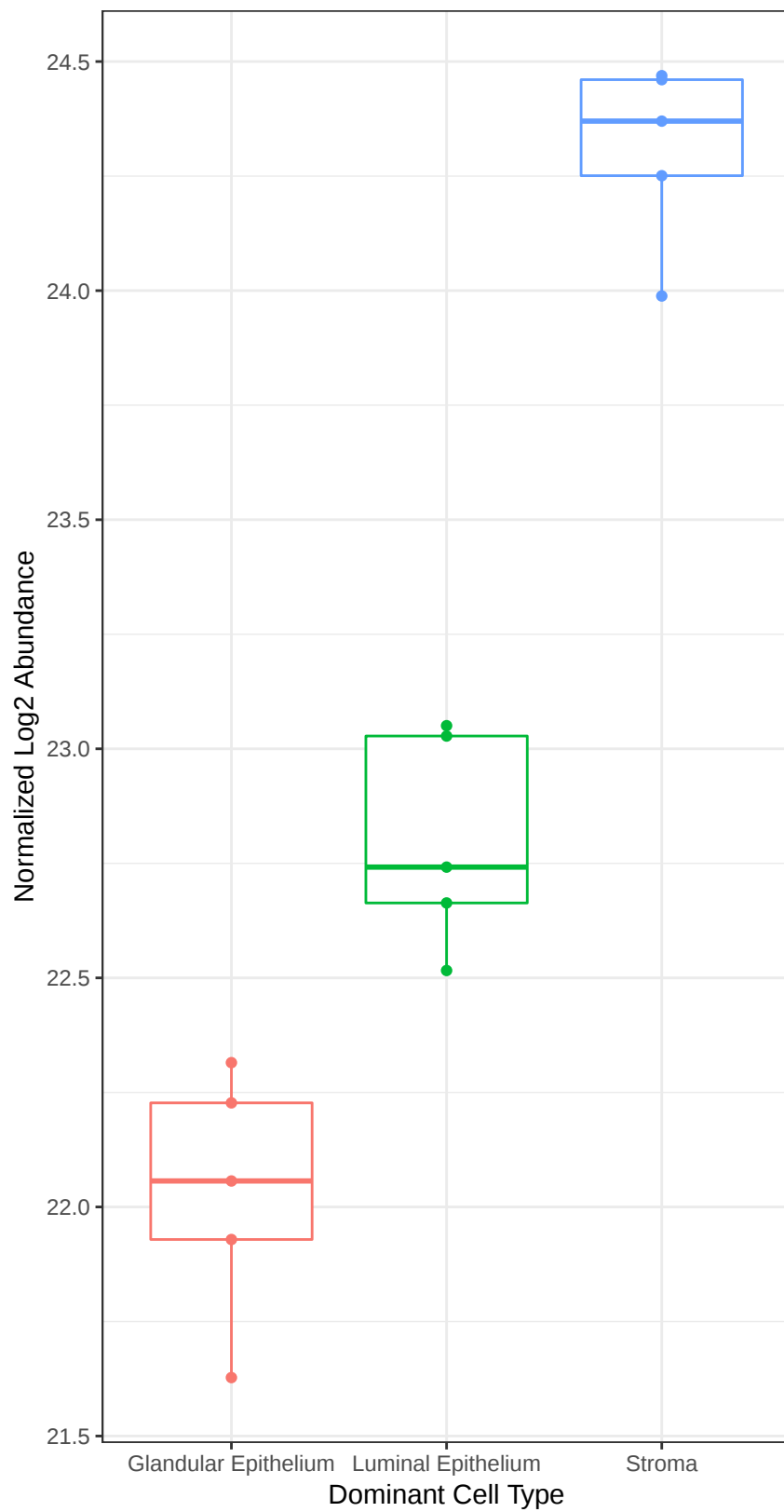
Dominant Cell Type



MaxQuant

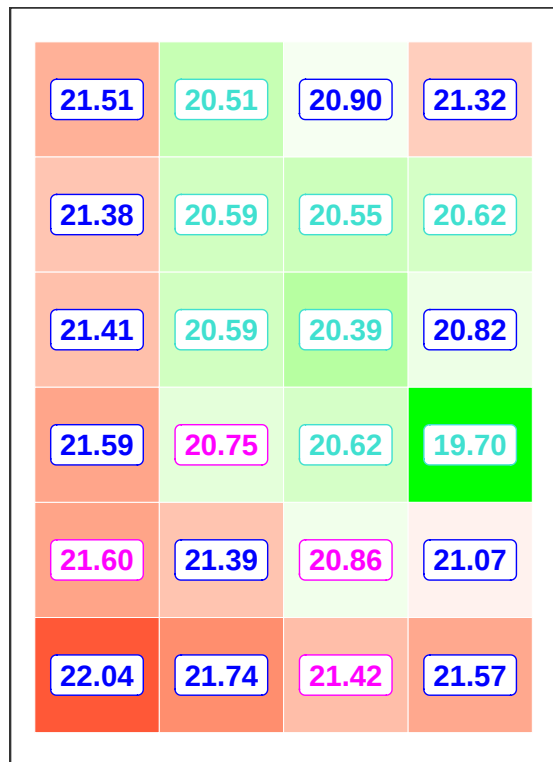


MaxQuantMBR

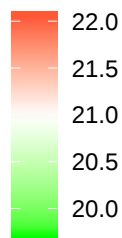


FLNA_MOUSE

MaxQuant S Image



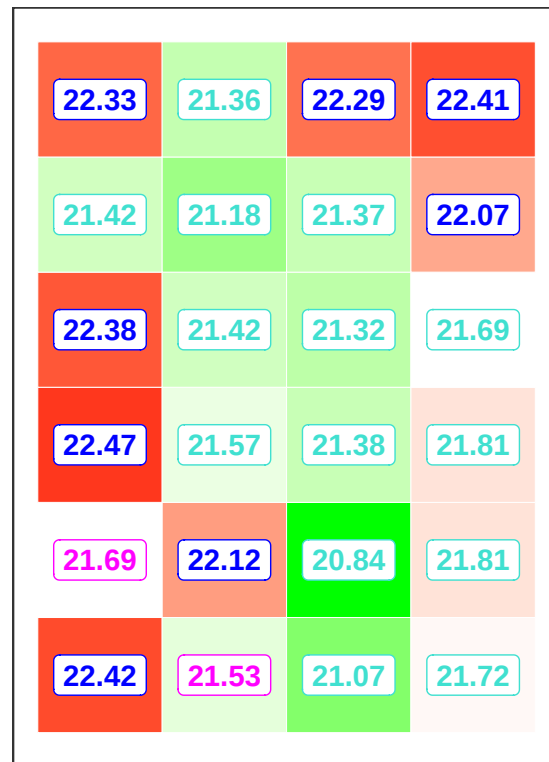
Expression Level



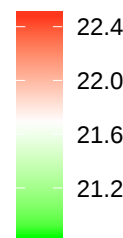
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant LE Image



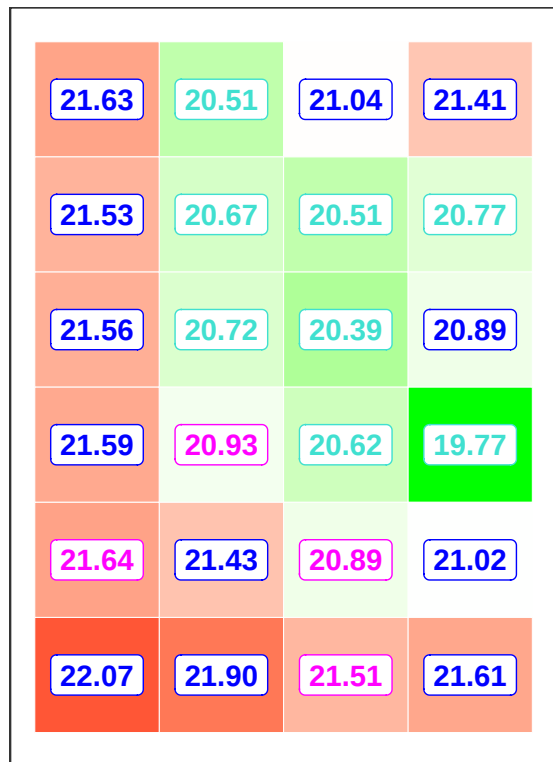
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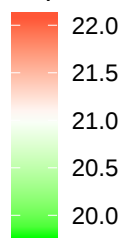
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant MBR S Image



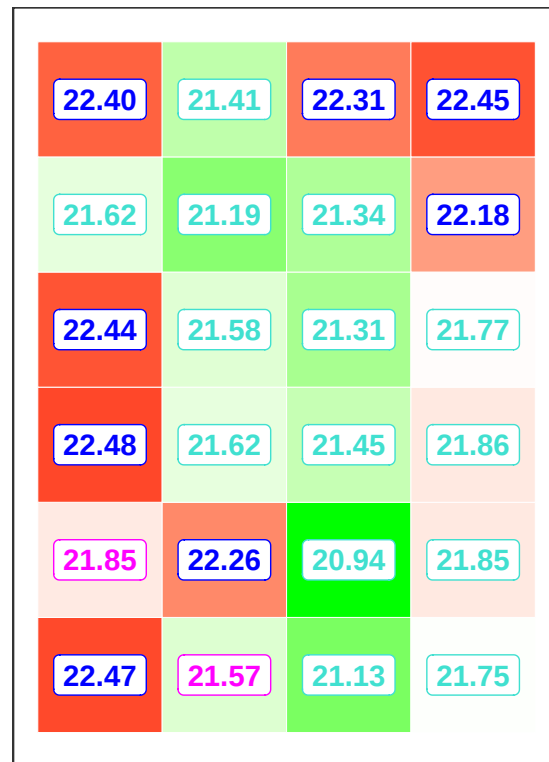
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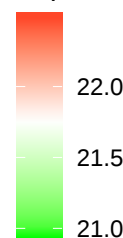
Dominant Cell Type

- GE & S
- LE
- S

MaxQuantMBR LE Image



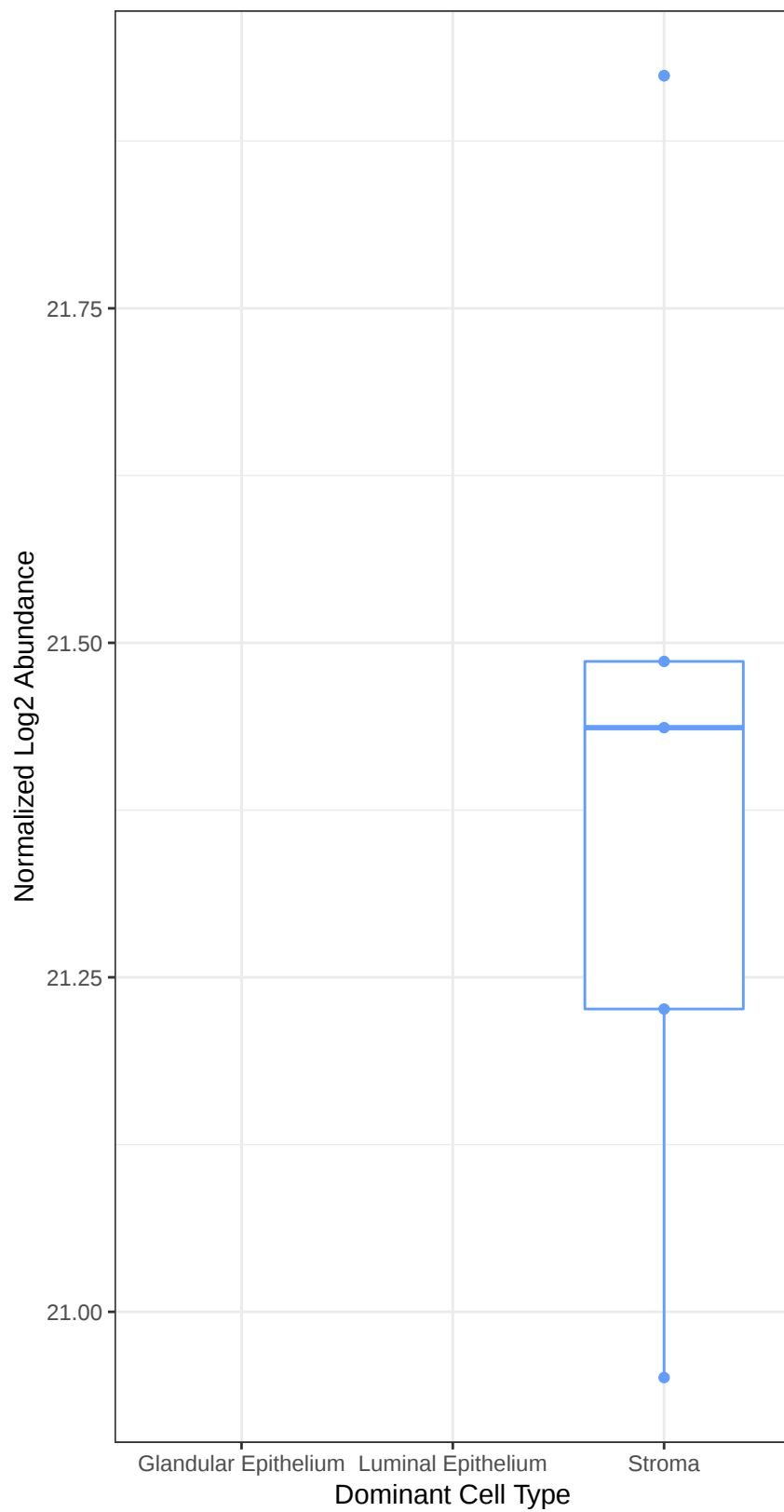
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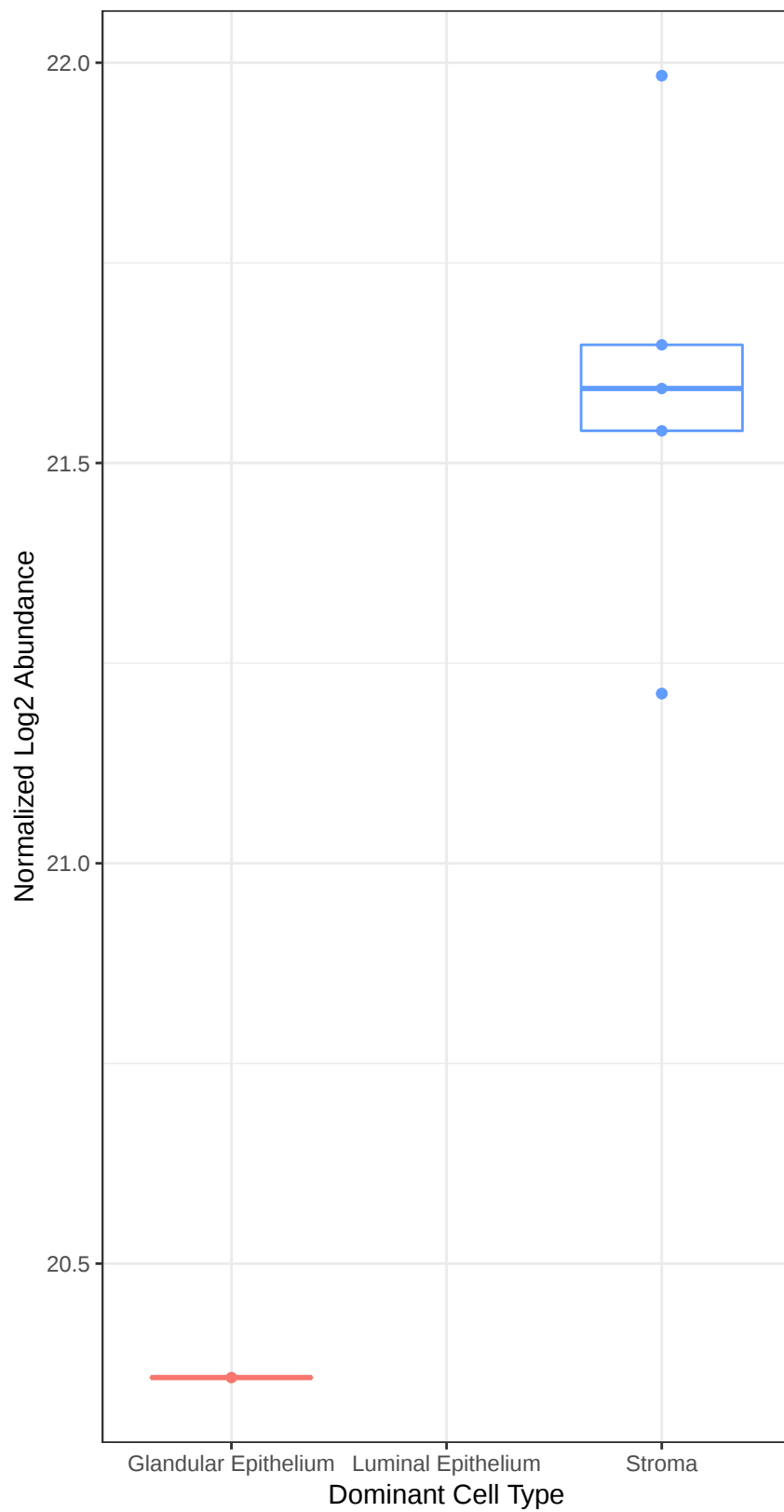
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant

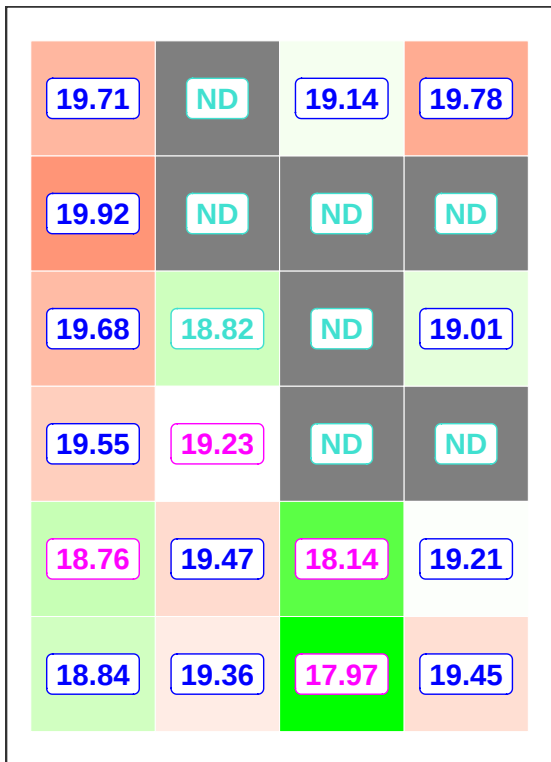


MaxQuantMBR

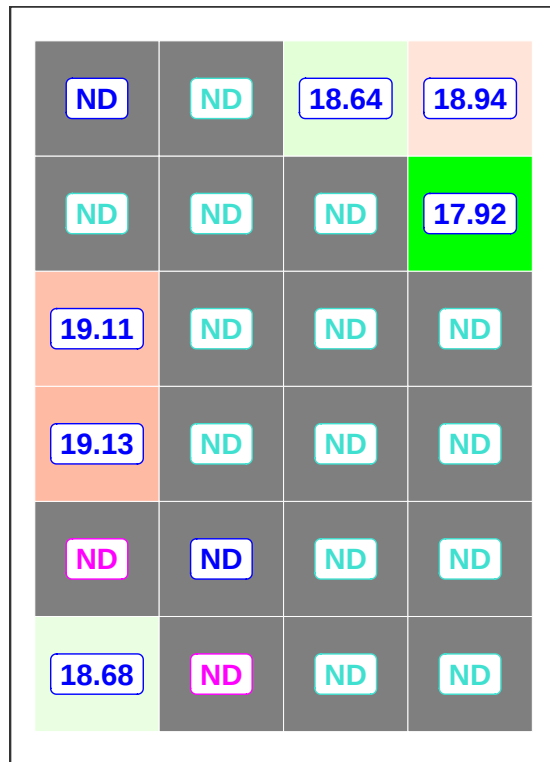


FMO1_MOUSE

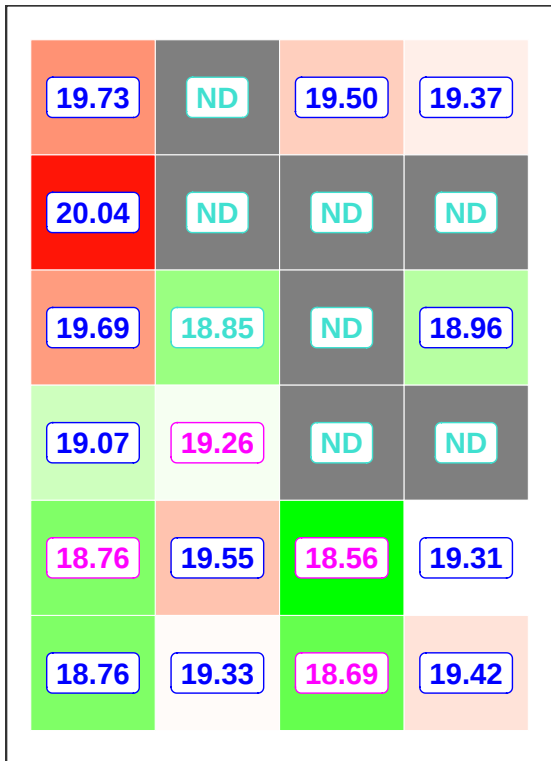
MaxQuant S Image



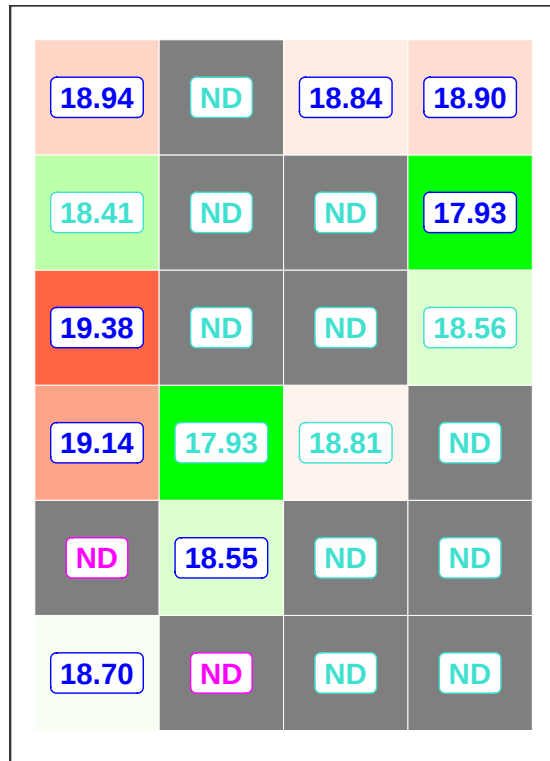
MaxQuant LE Image

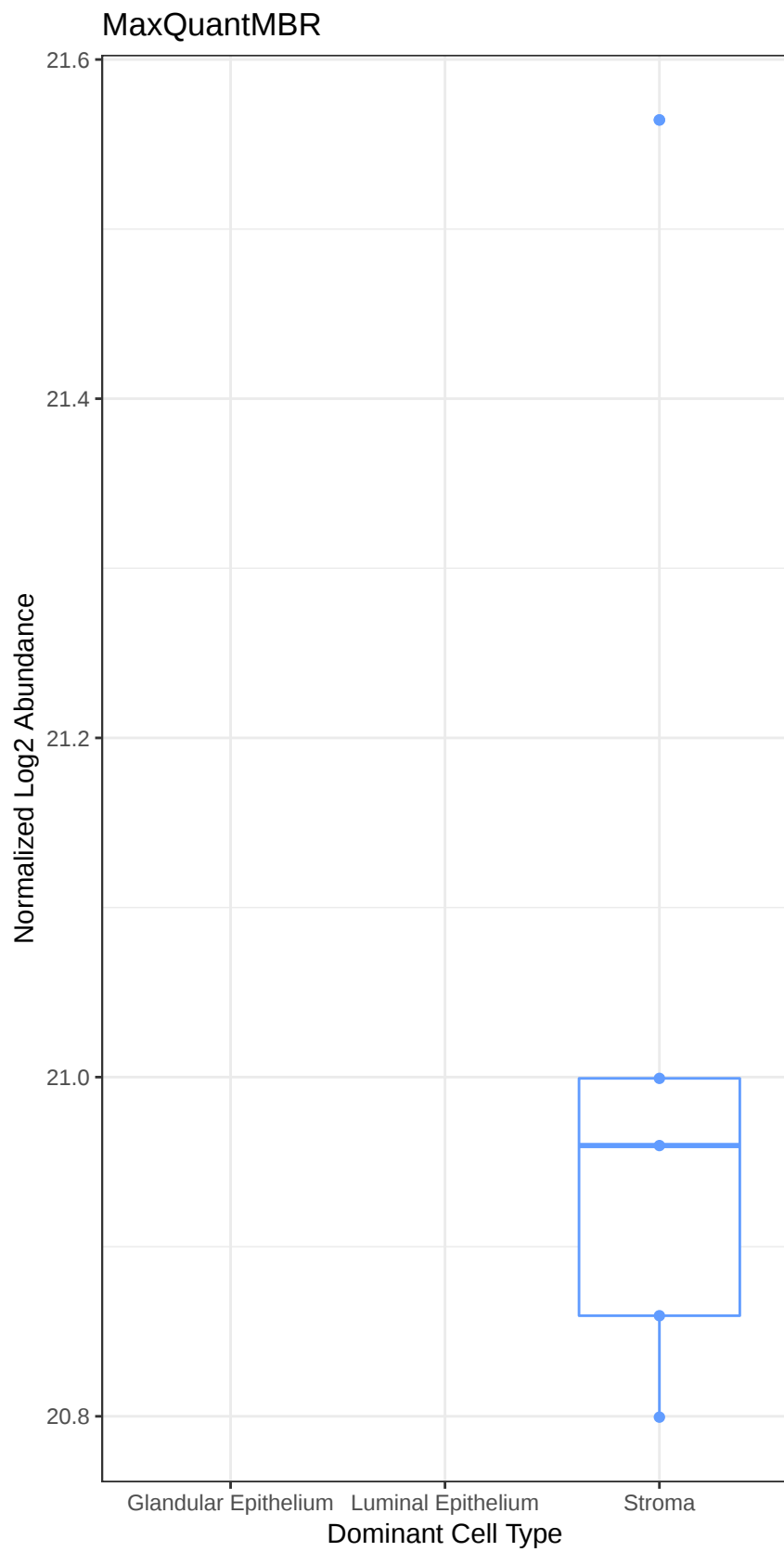
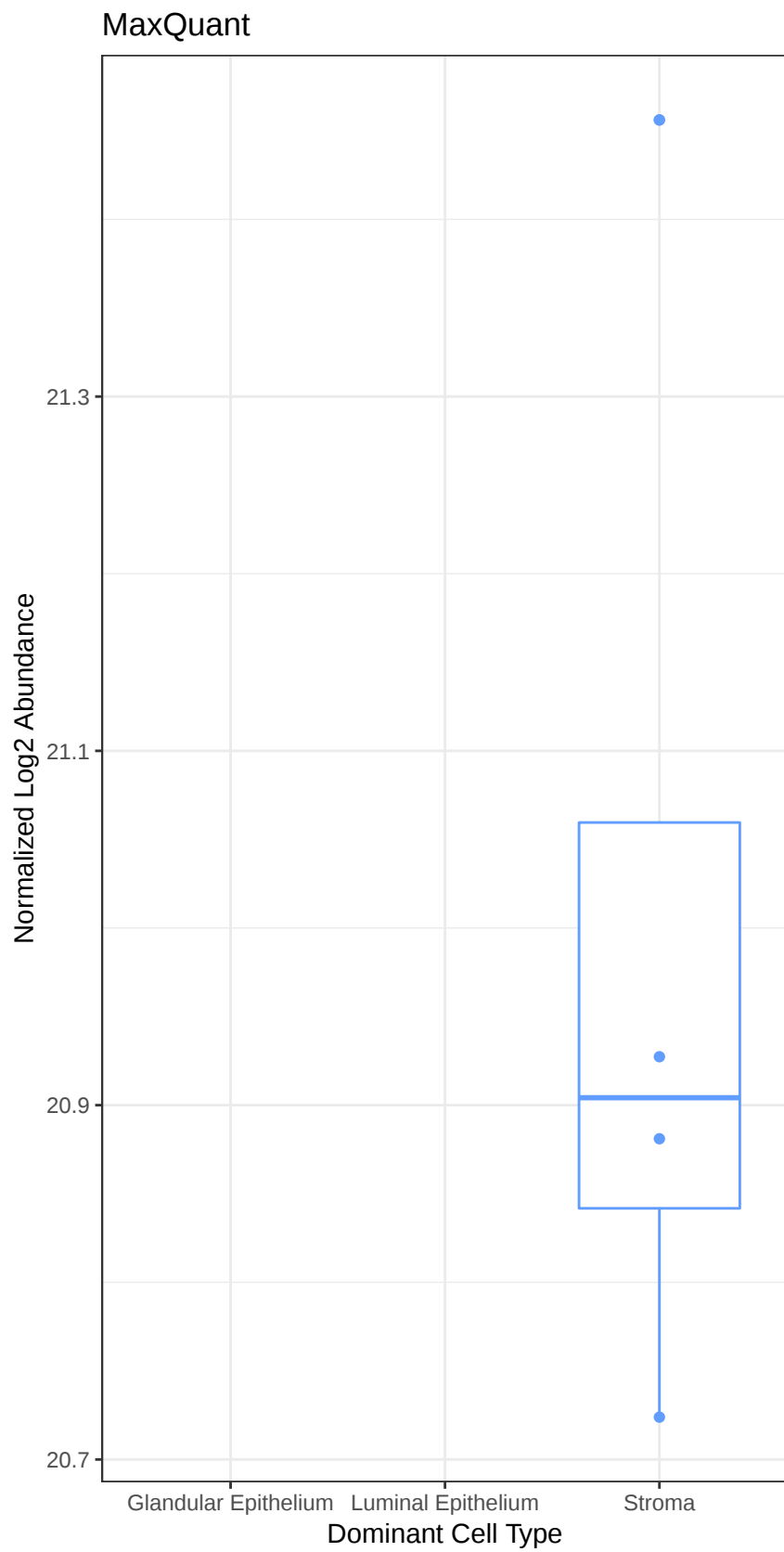


MaxQuant MBR S Image

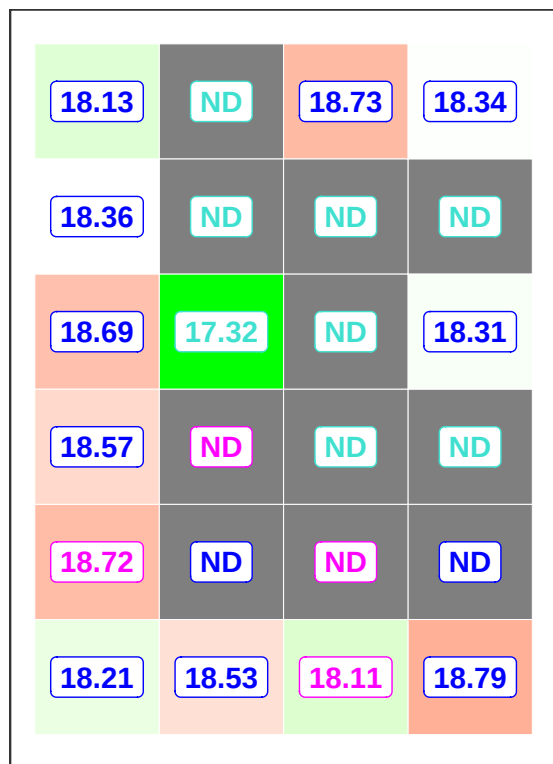


MaxQuantMBR LE Image

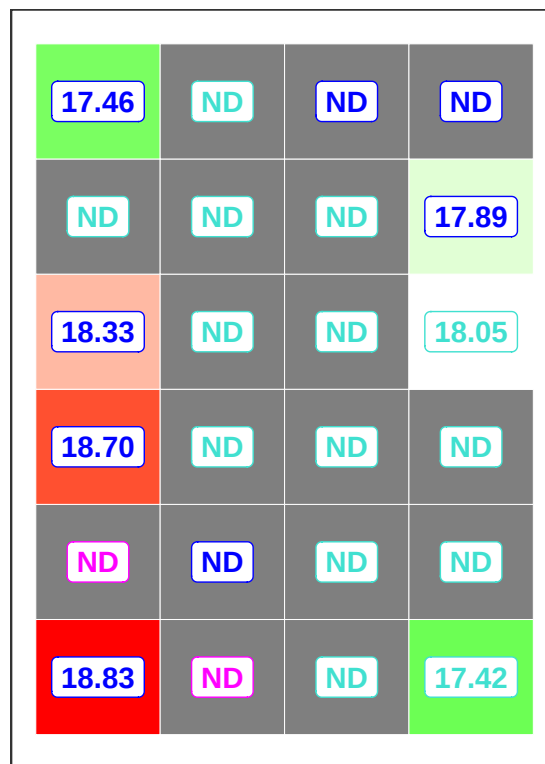




MaxQuant S Image



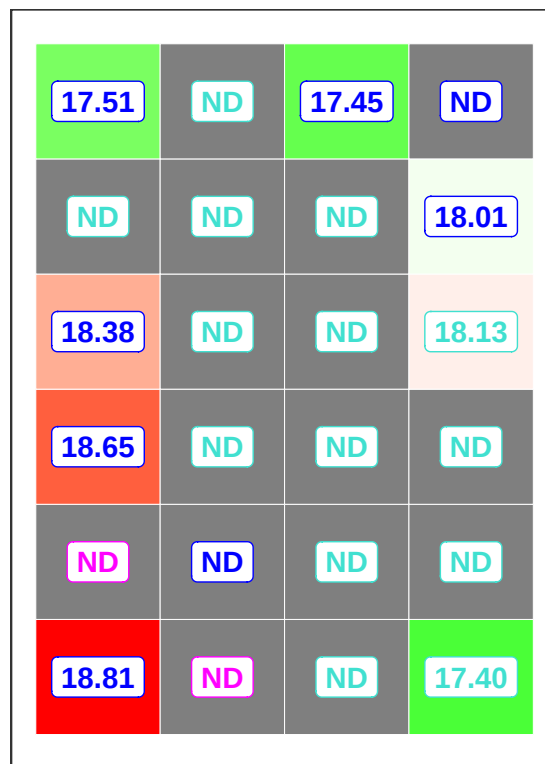
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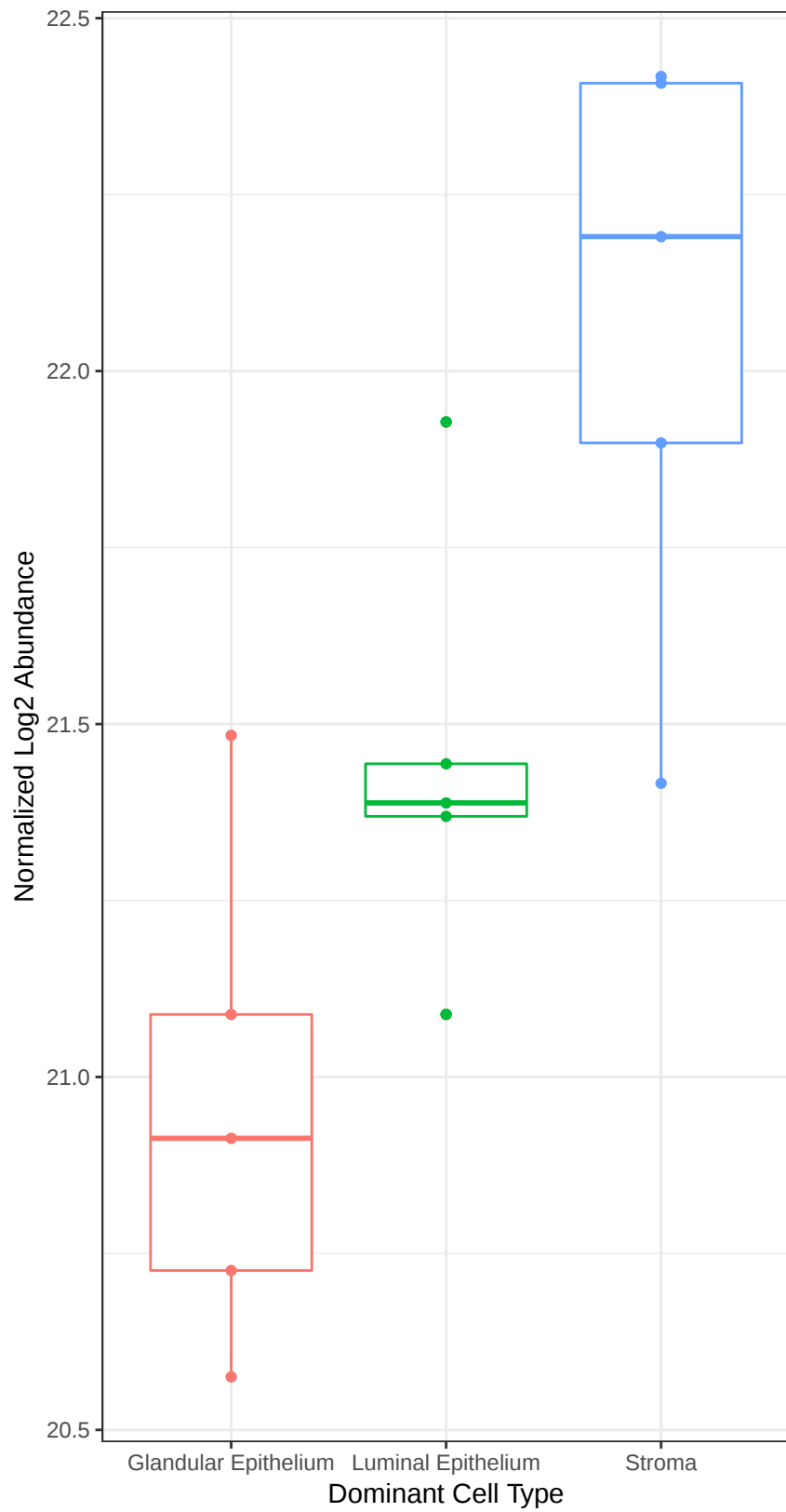
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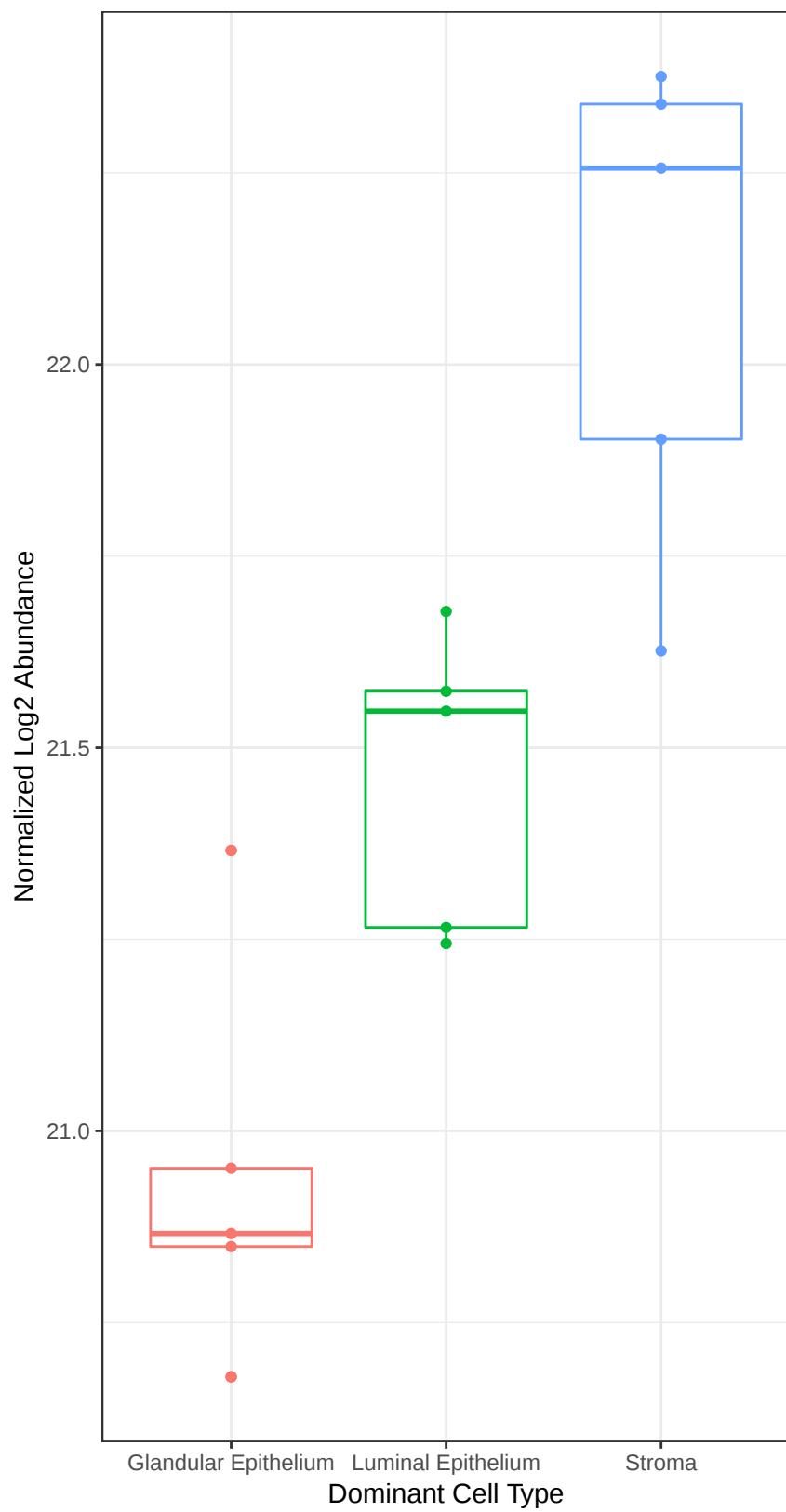
MaxQuantMBR LE Image



MaxQuant

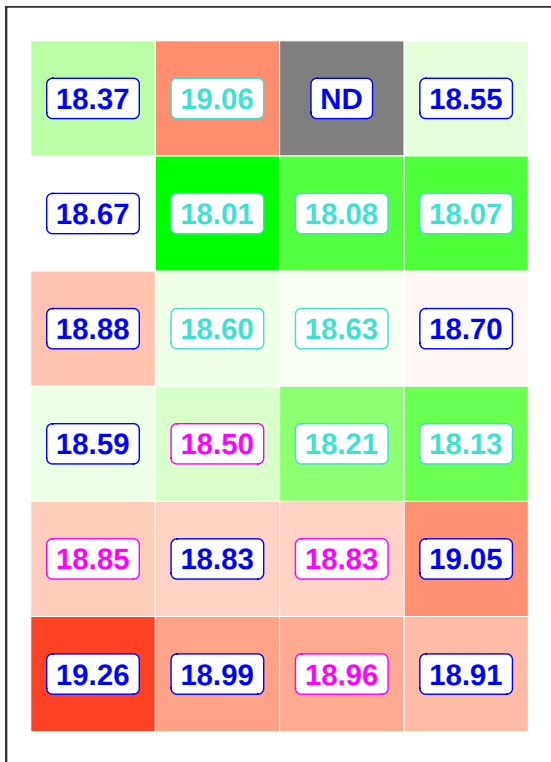


MaxQuantMBR

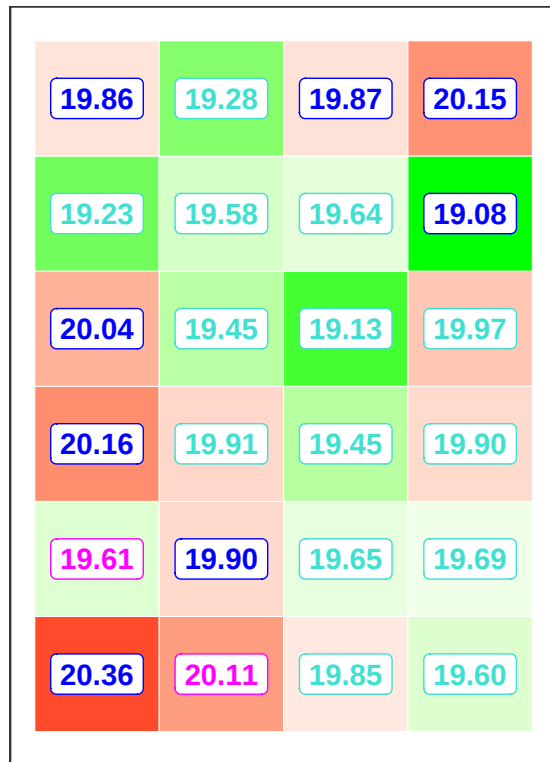


GALK1_MOUSE

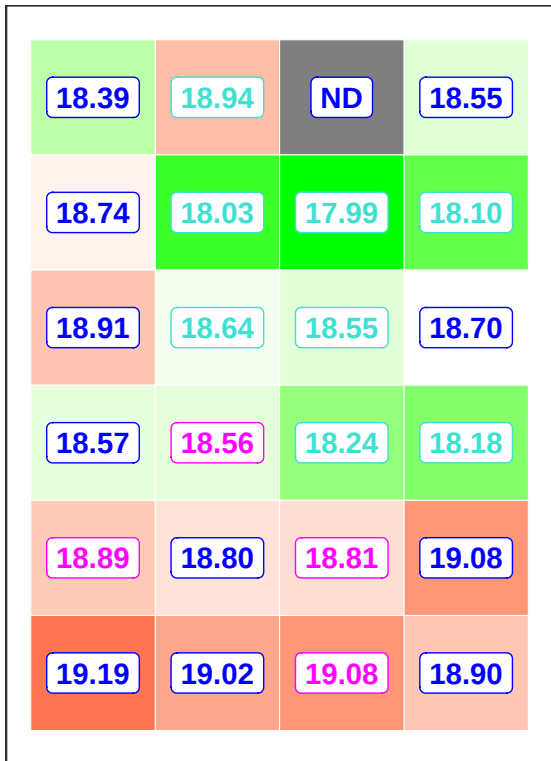
MaxQuant S Image



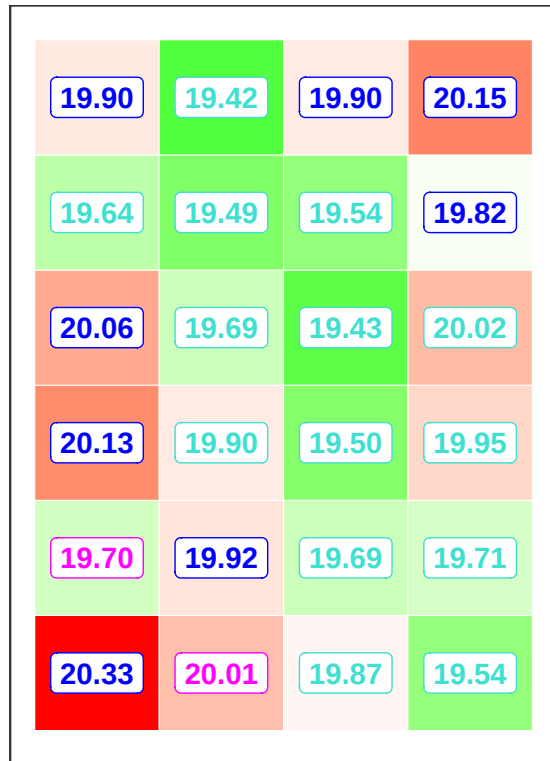
MaxQuant LE Image



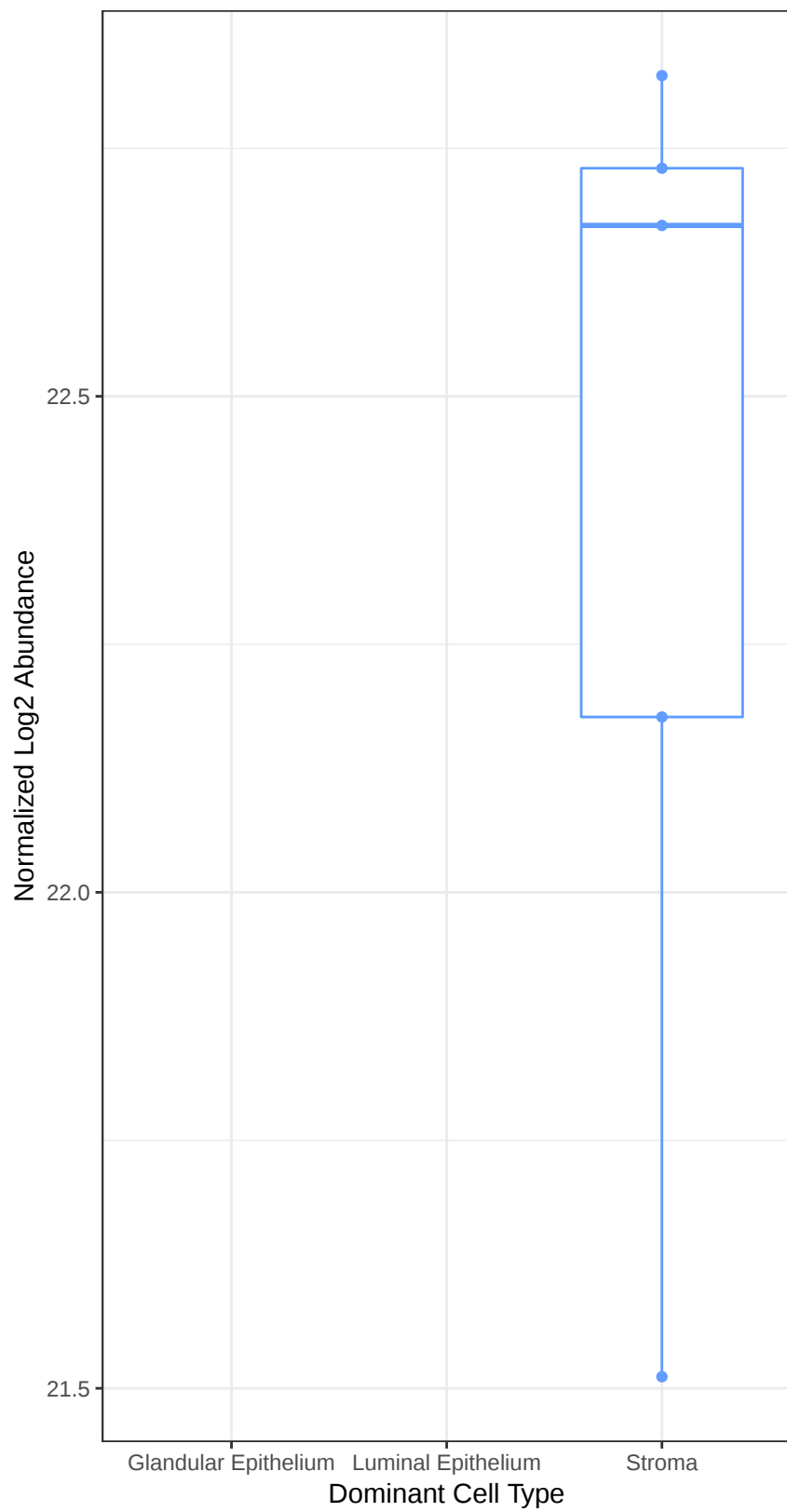
MaxQuant MBR S Image



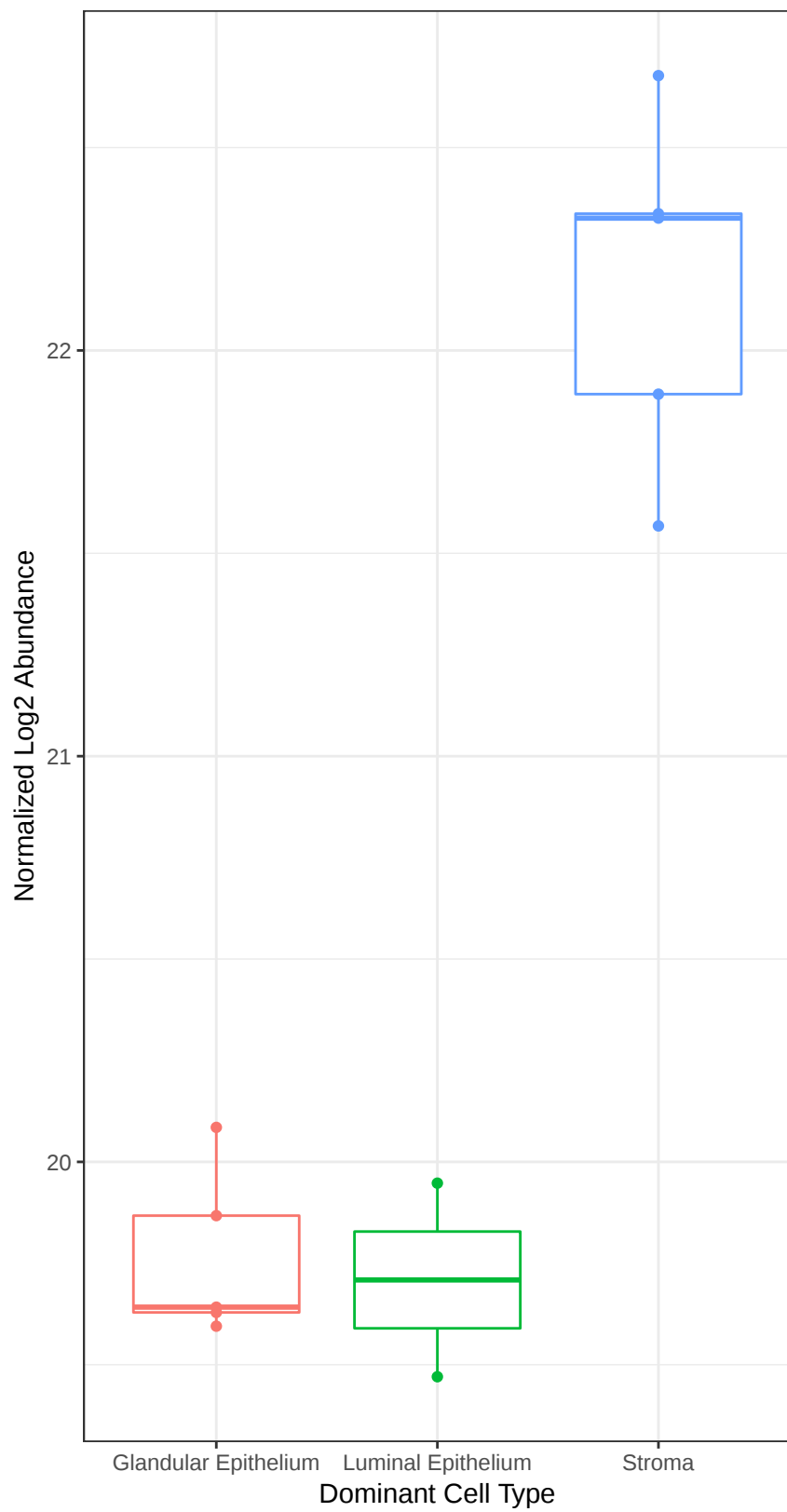
MaxQuantMBR LE Image



MaxQuant

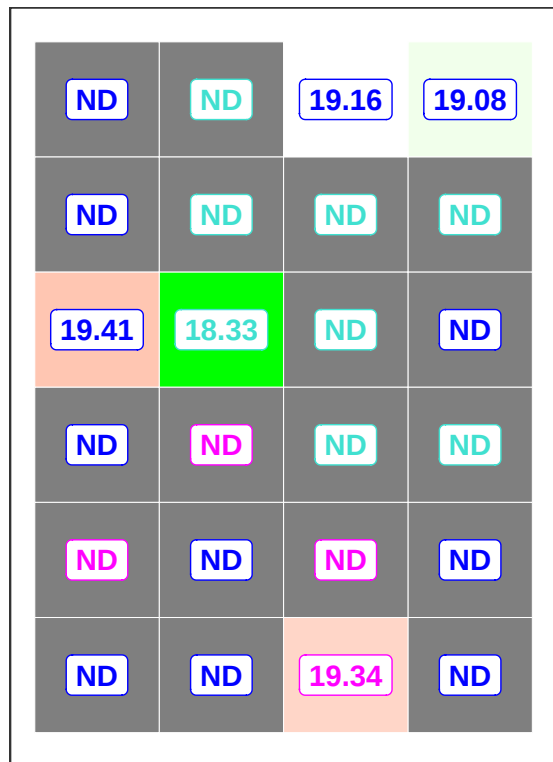


MaxQuantMBR

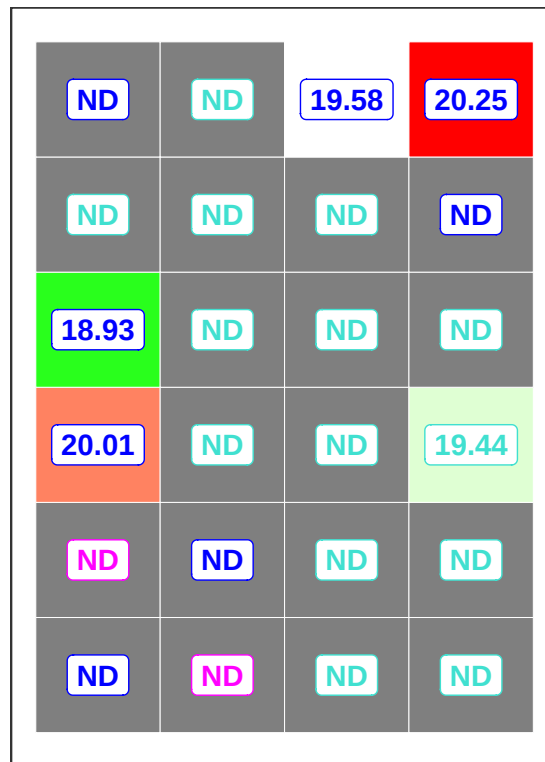


GGT5_MOUSE

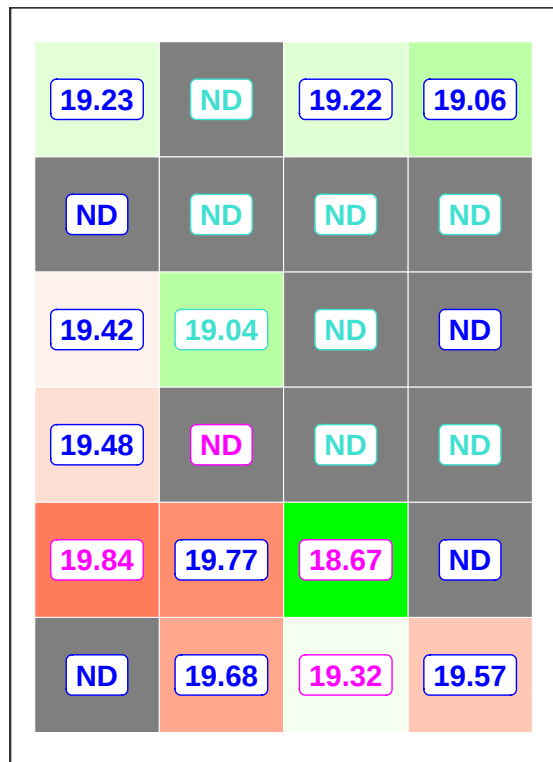
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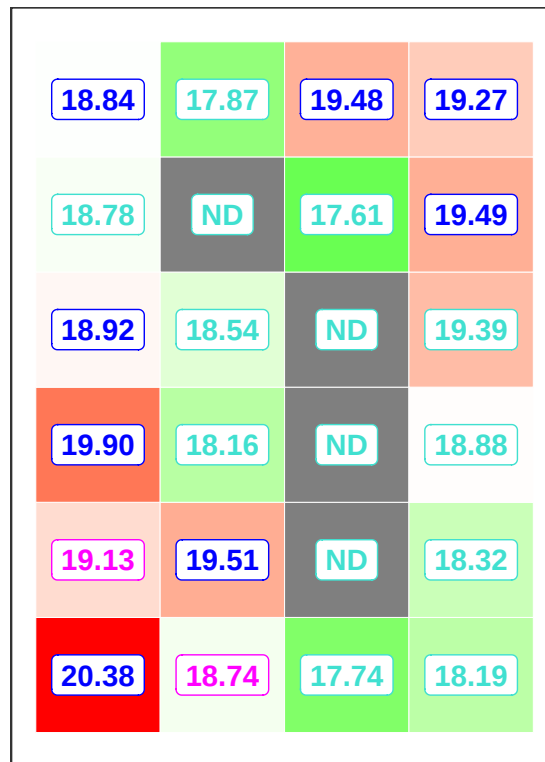
MaxQuant LE Image



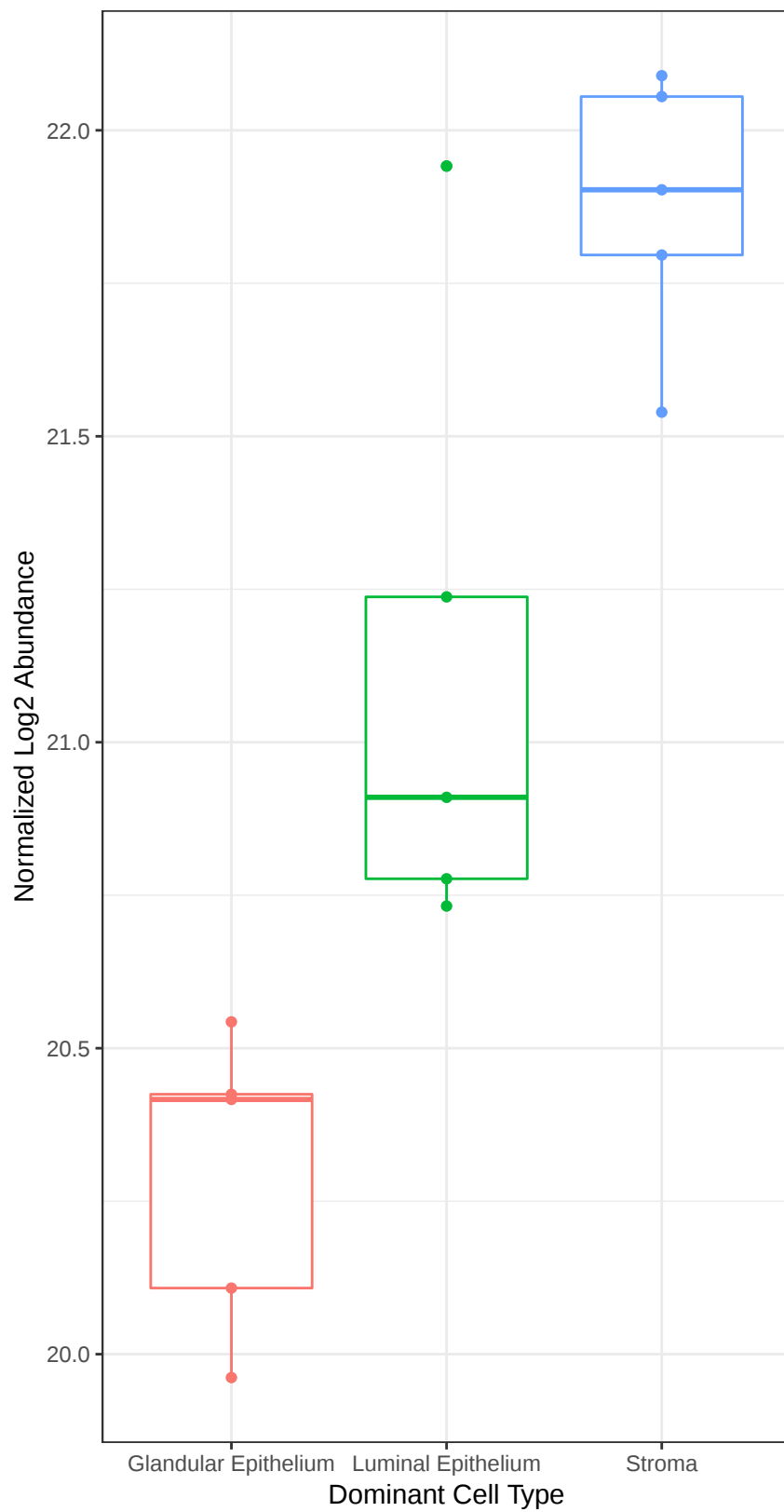
MaxQuant MBR S Image



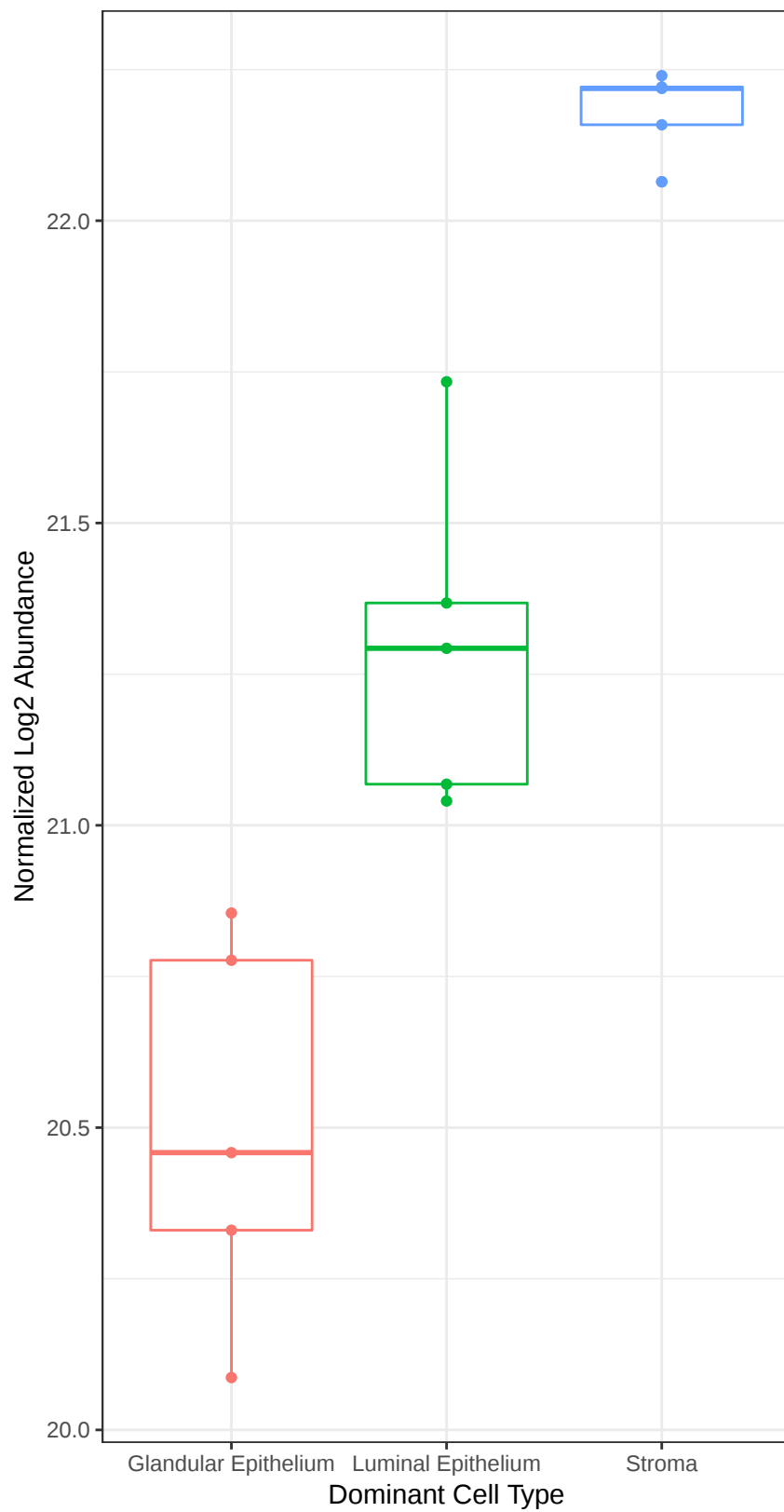
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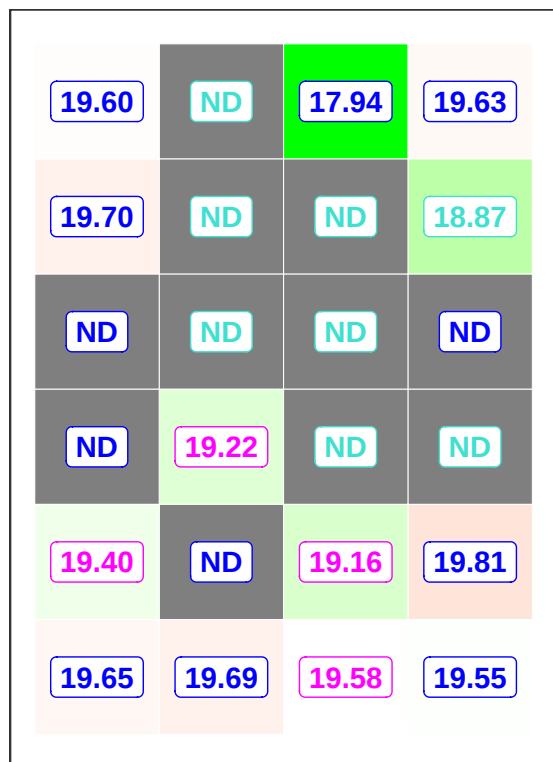
MaxQuant



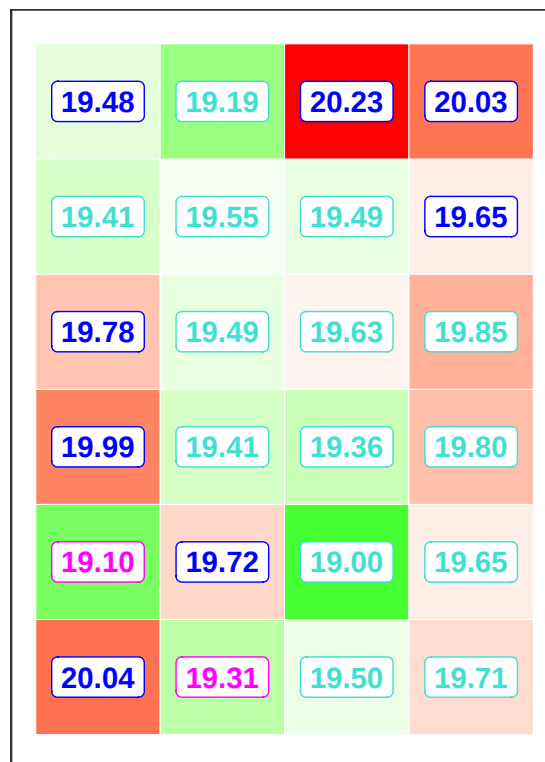
MaxQuantMBR



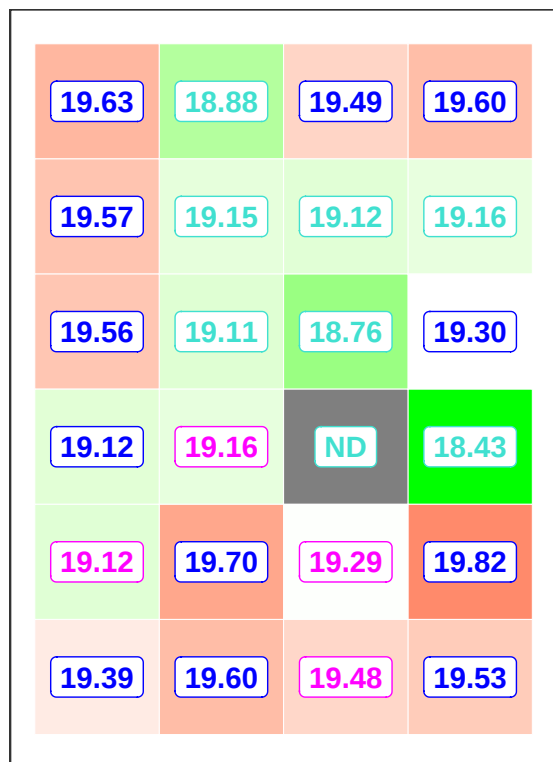
MaxQuant S Image



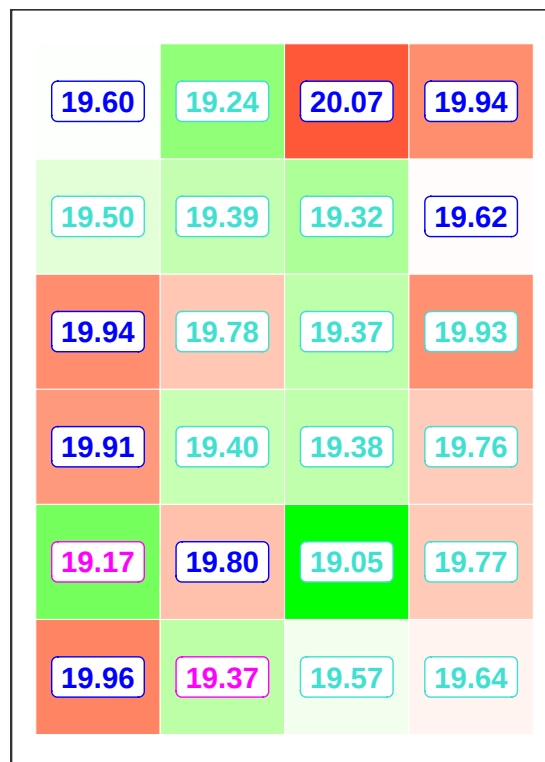
MaxQuant LE Image

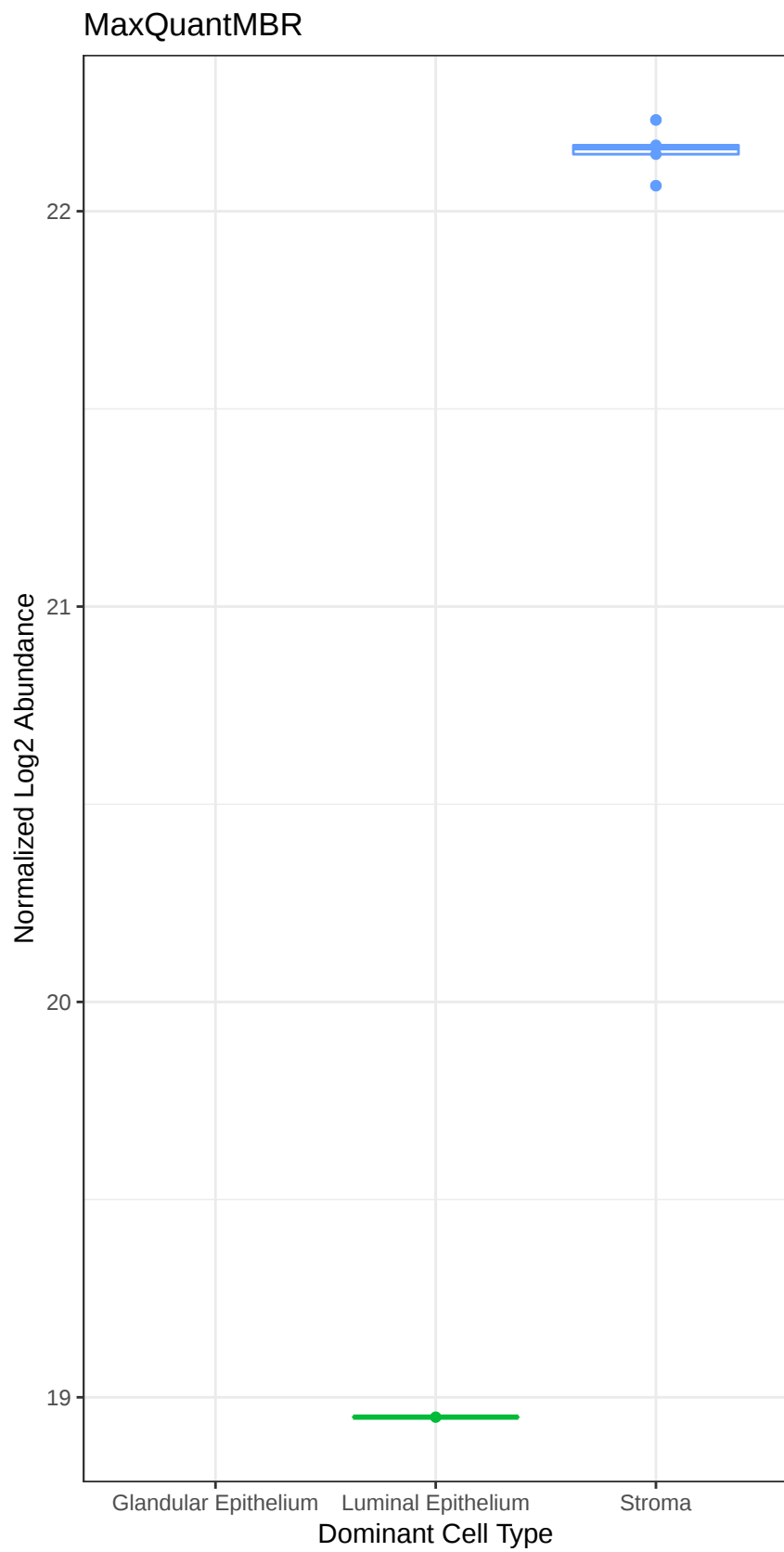
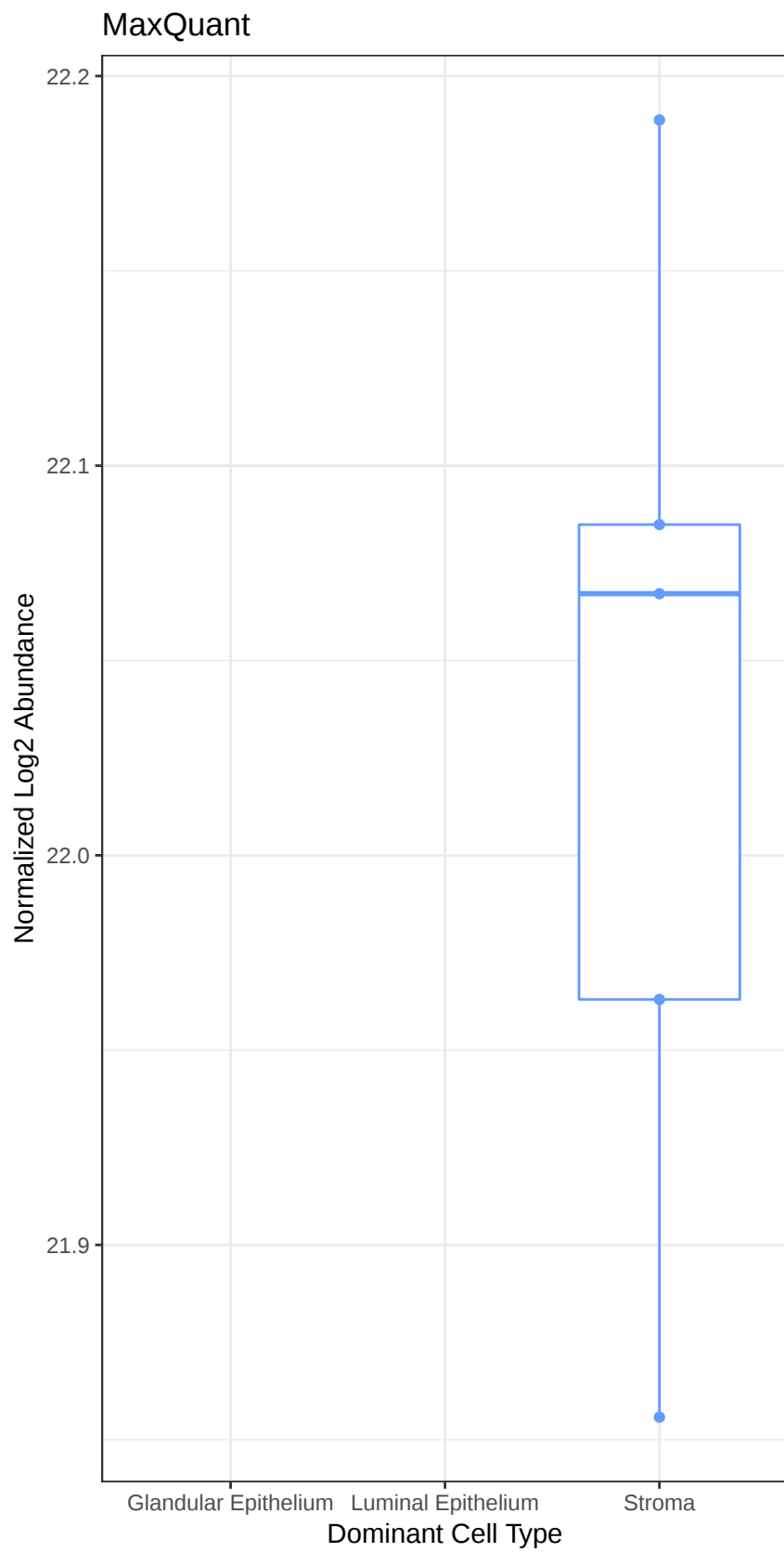


MaxQuant MBR S Image



MaxQuantMBR LE Image



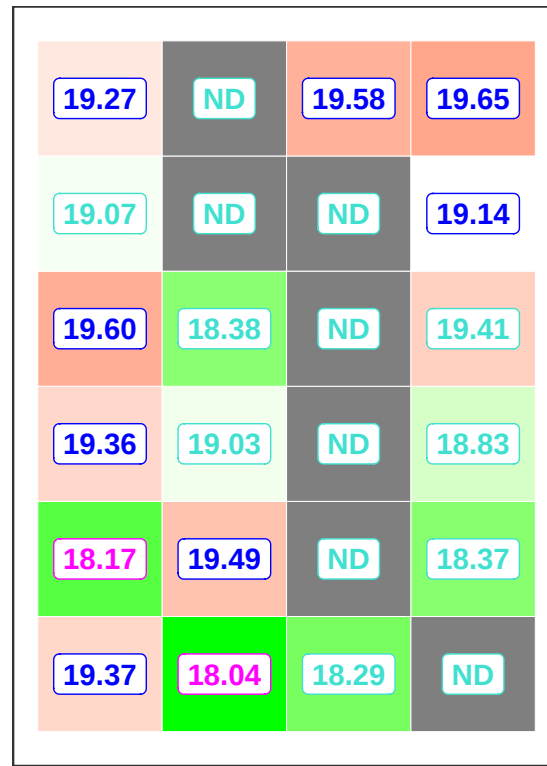


GPC1_MOUSE

MaxQuant S Image



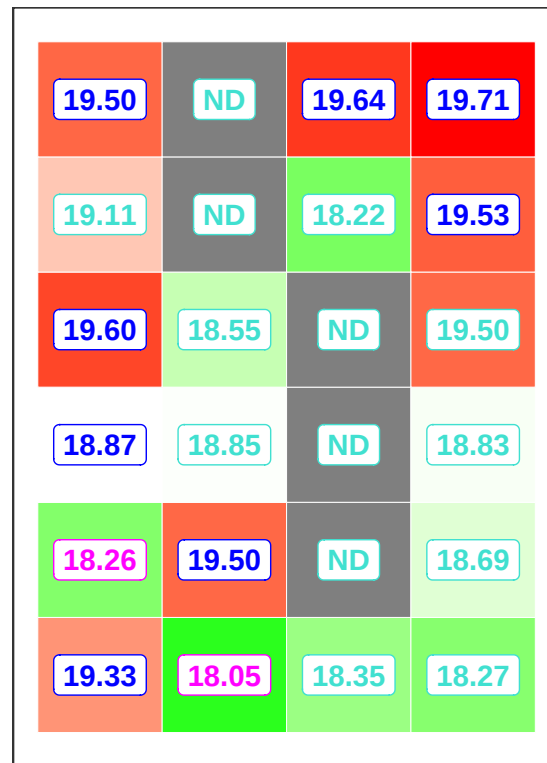
MaxQuant LE Image



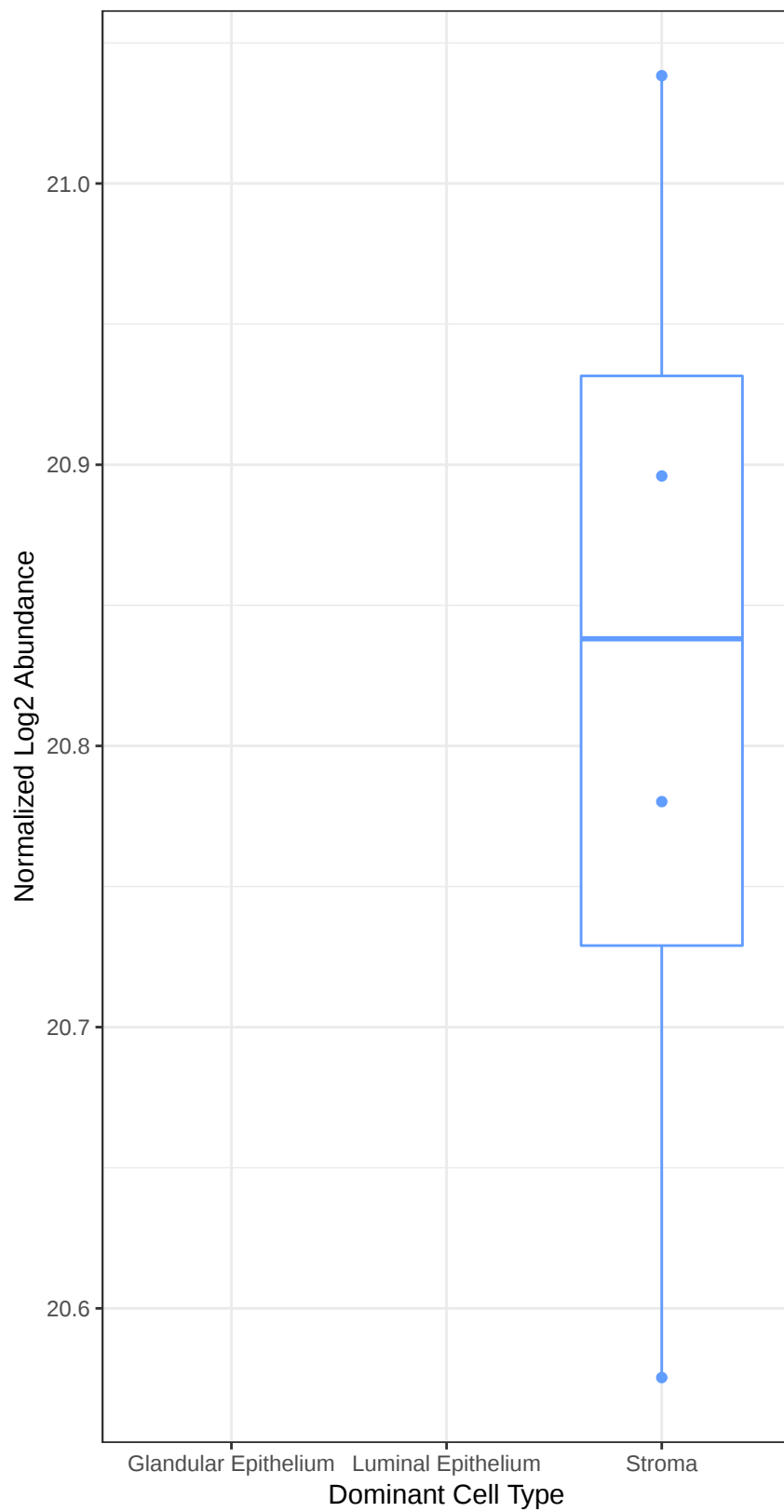
MaxQuant MBR S Image



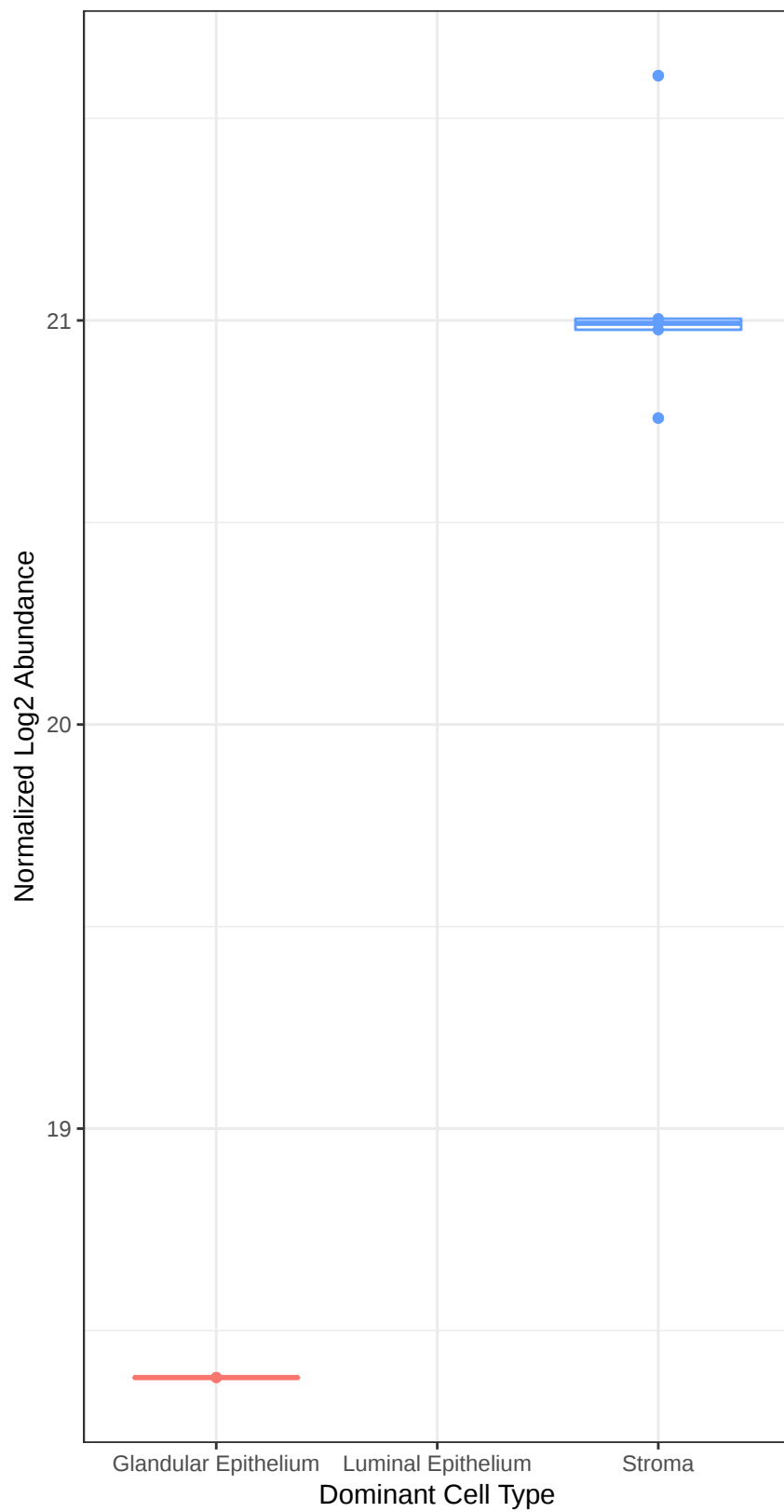
MaxQuantMBR LE Image



MaxQuant

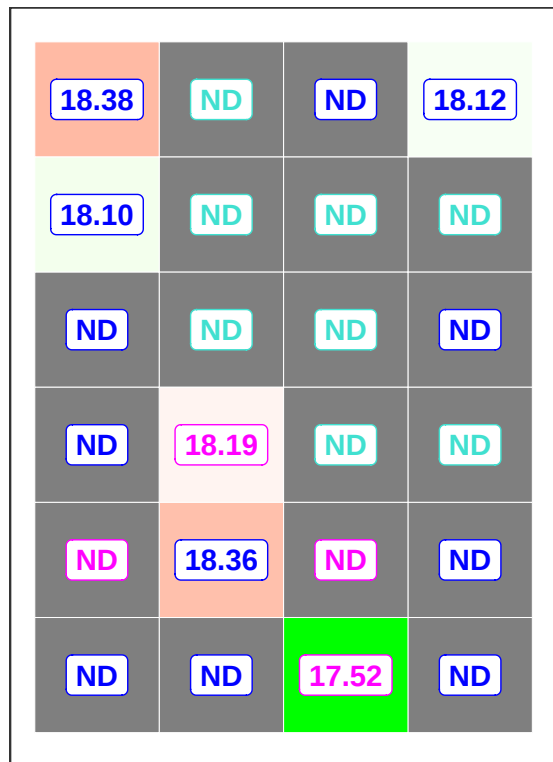


MaxQuantMBR

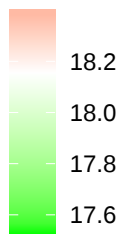


GPC6_MOUSE

MaxQuant S Image



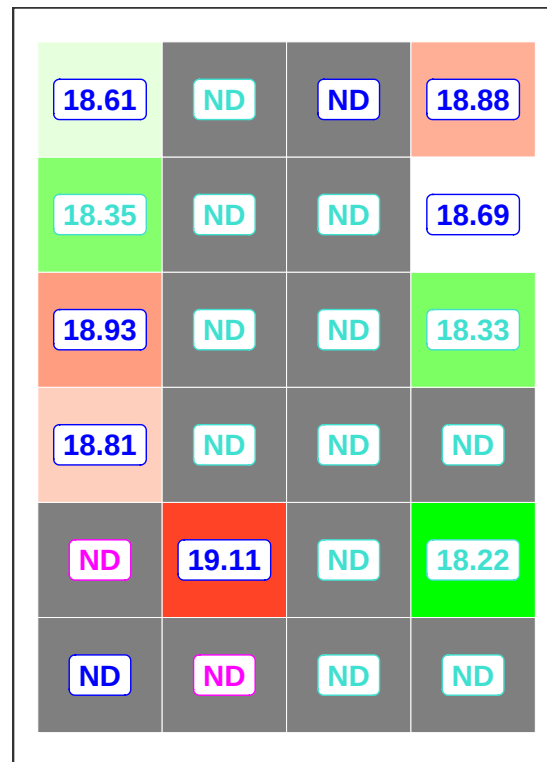
Expression Level



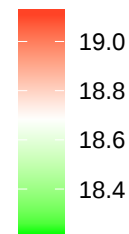
Dominant Cell Type

GE & S
LE
S

MaxQuant LE Image



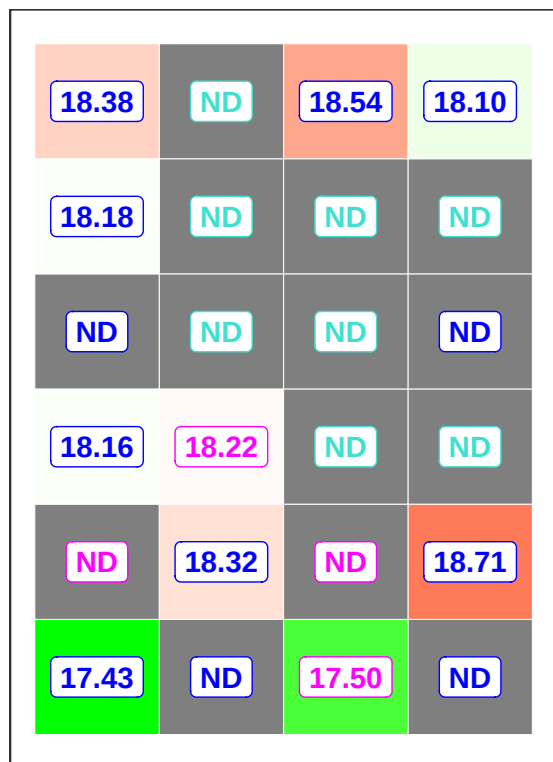
Expression Level



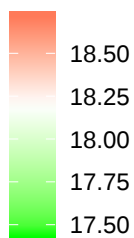
Dominant Cell Type

GE & S
LE
S

MaxQuant MBR S Image



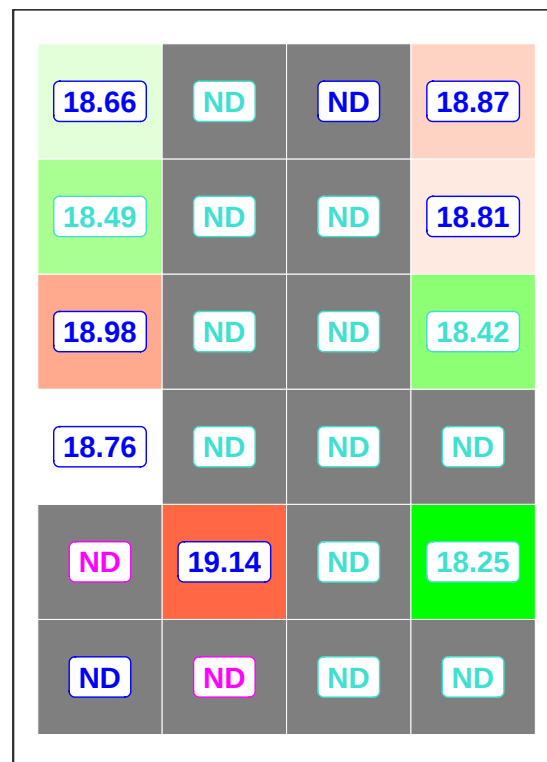
Expression Level



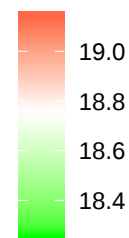
Dominant Cell Type

GE & S
LE
S

MaxQuantMBR LE Image



Expression Level

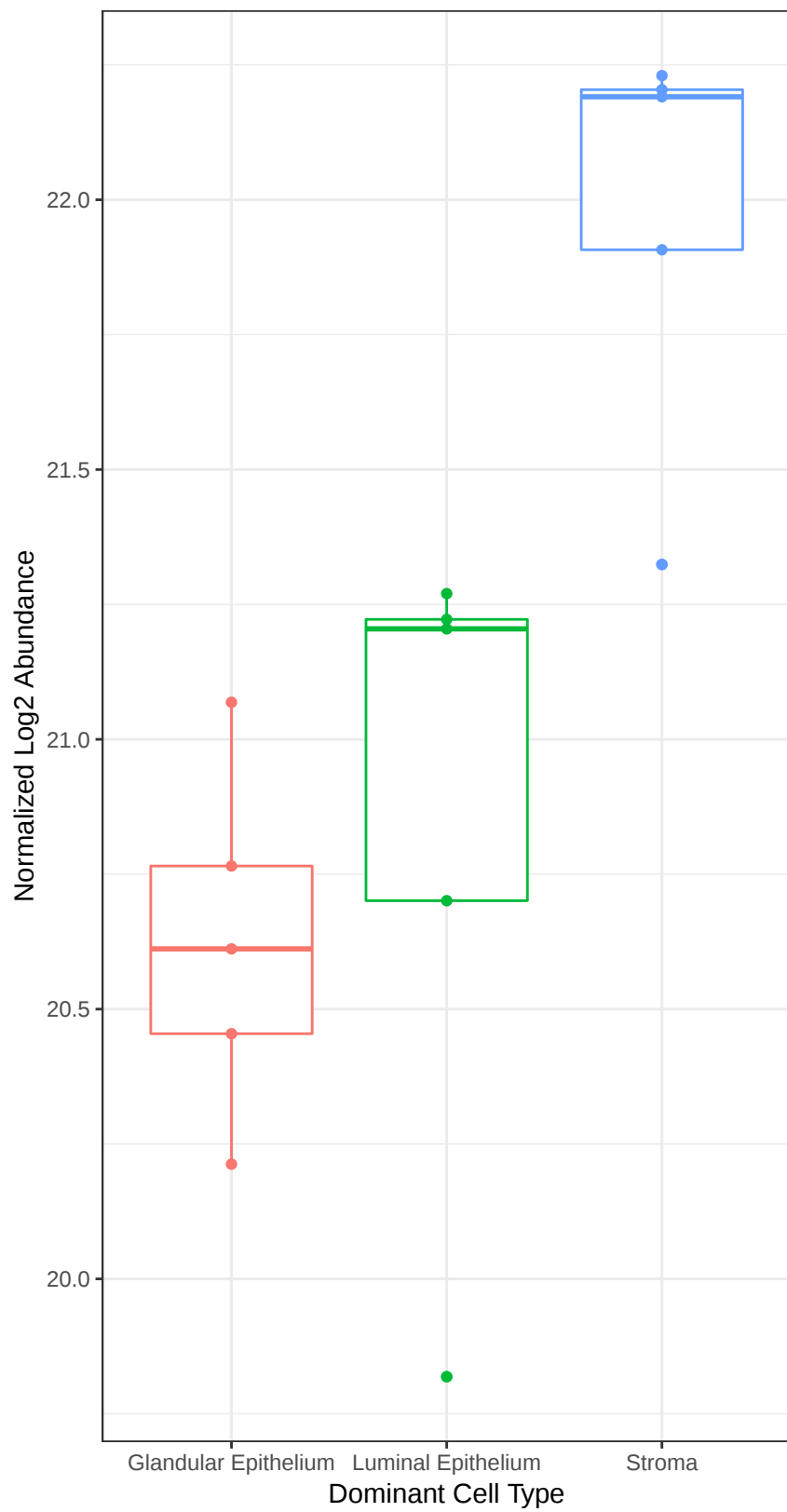


Dominant Cell Type

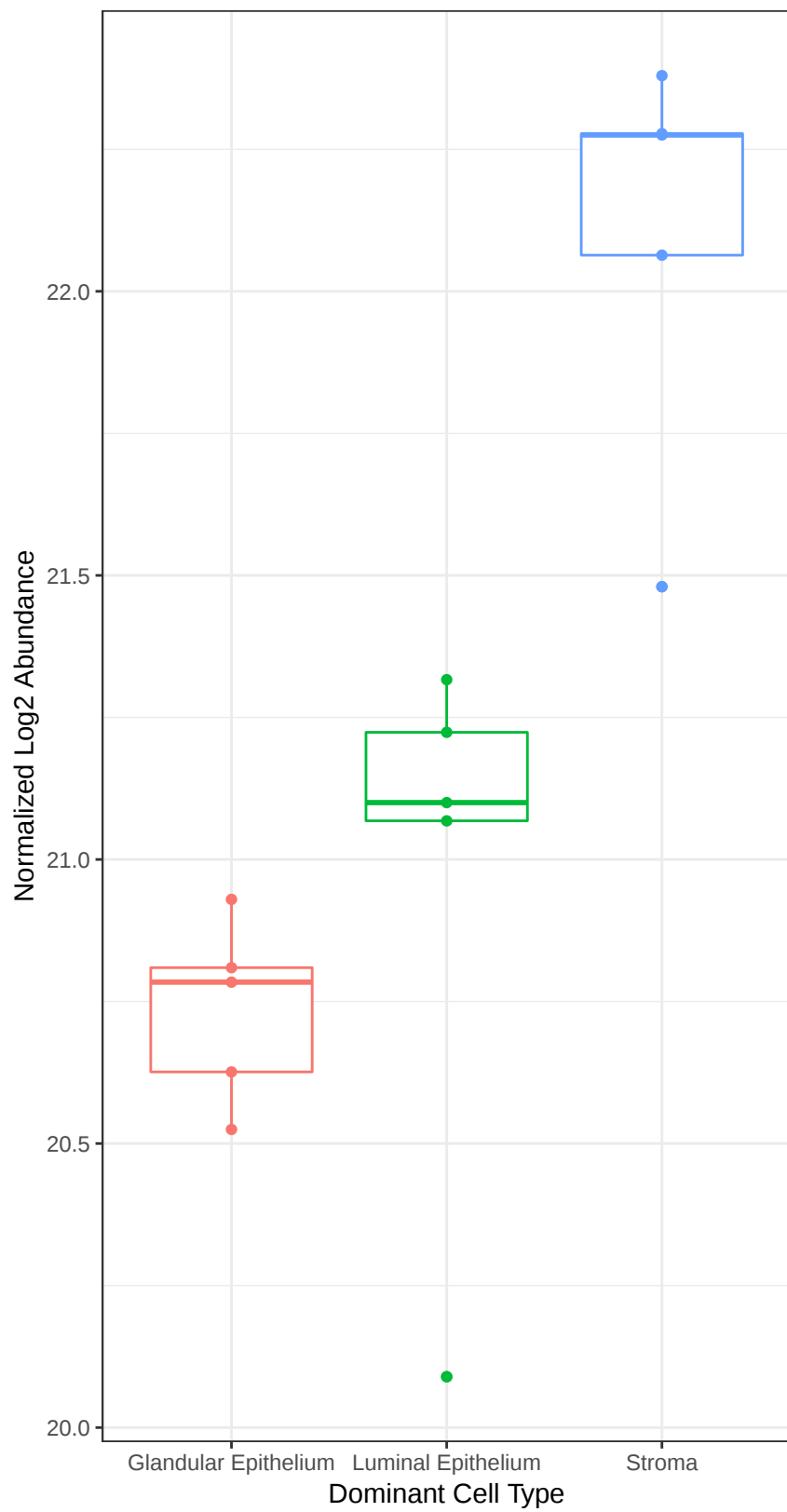
GE & S
LE
S

GIMA4_MOUSE

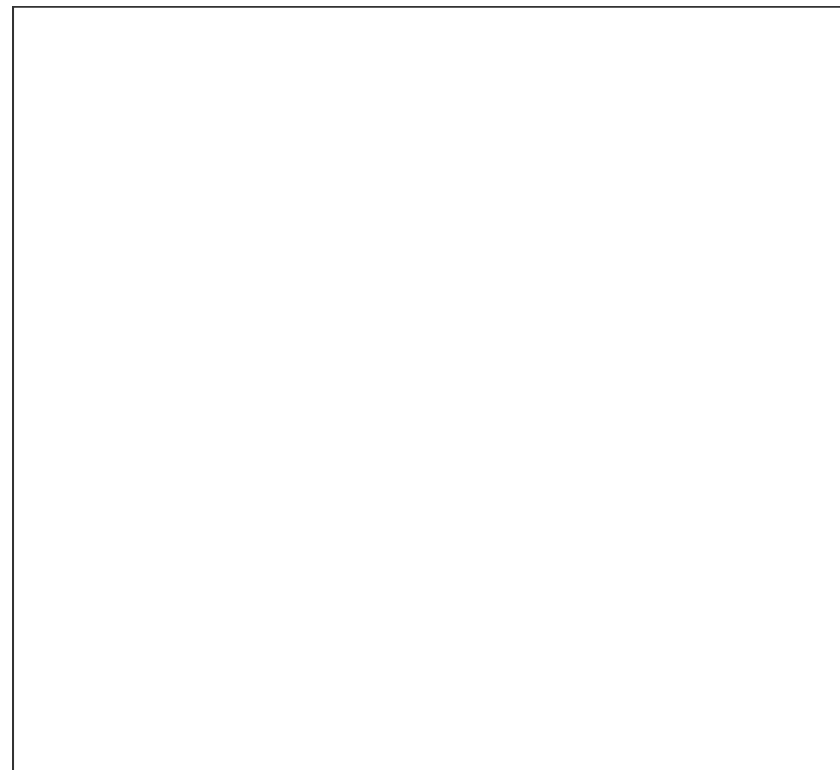
MaxQuant



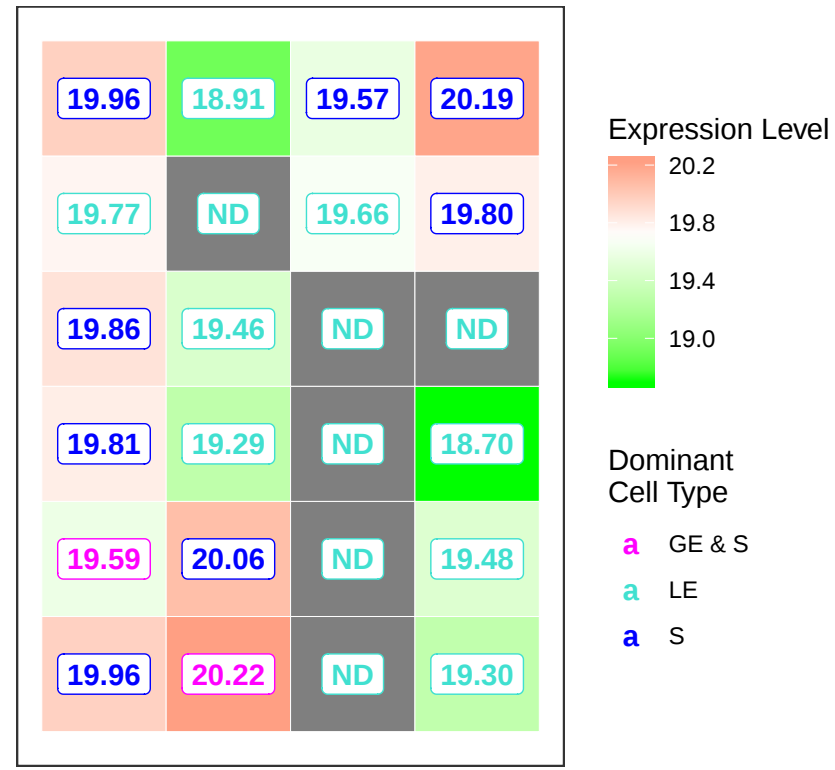
MaxQuantMBR



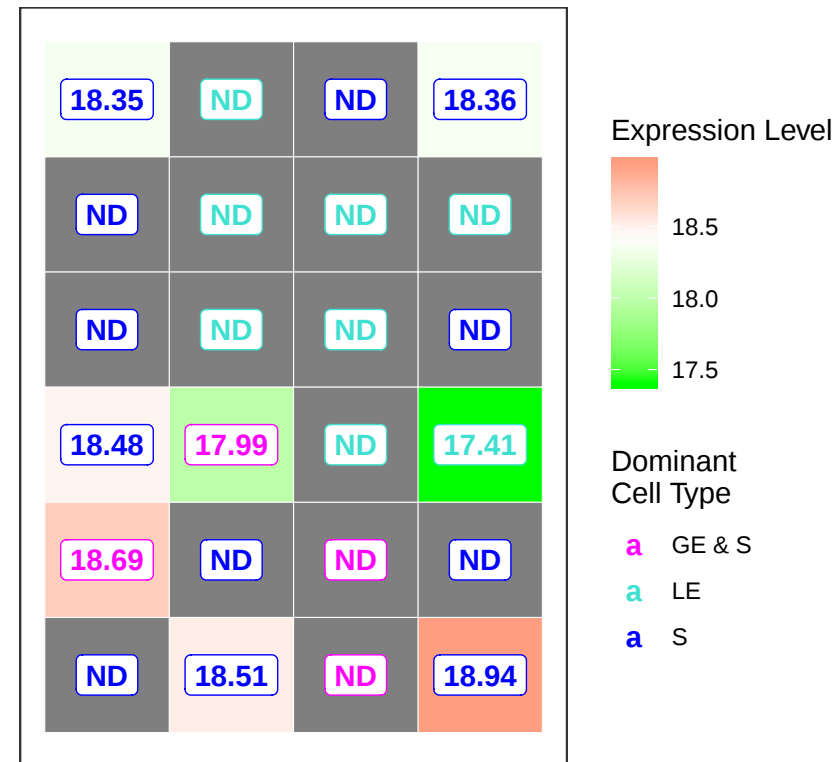
MaxQuant S Image



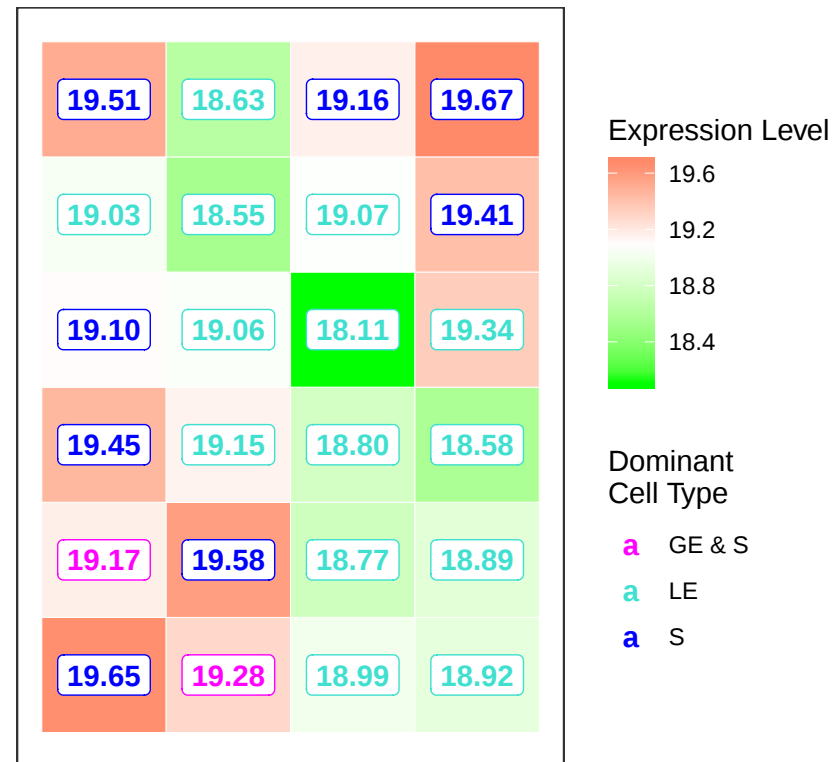
MaxQuant LE Image



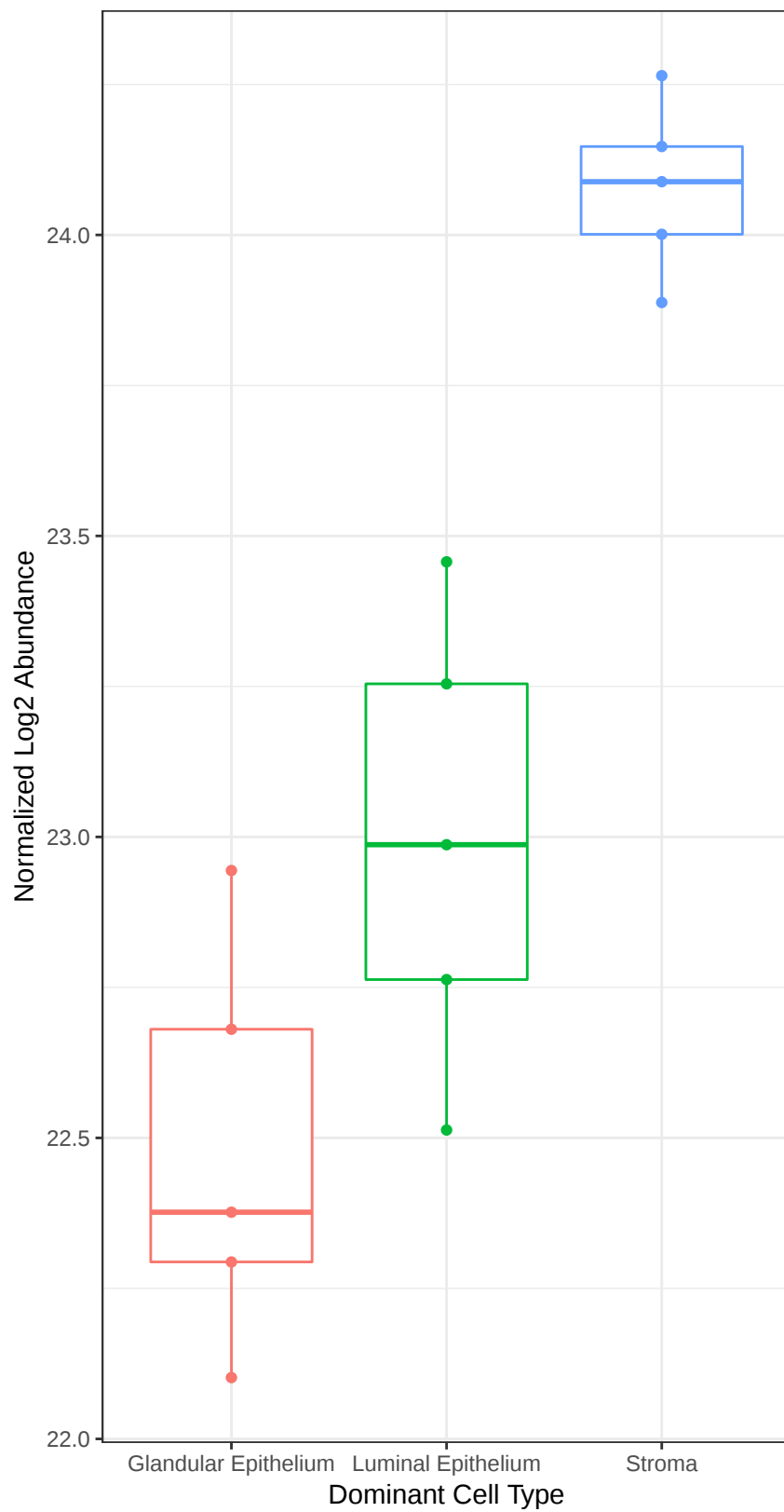
MaxQuant MBR S Image



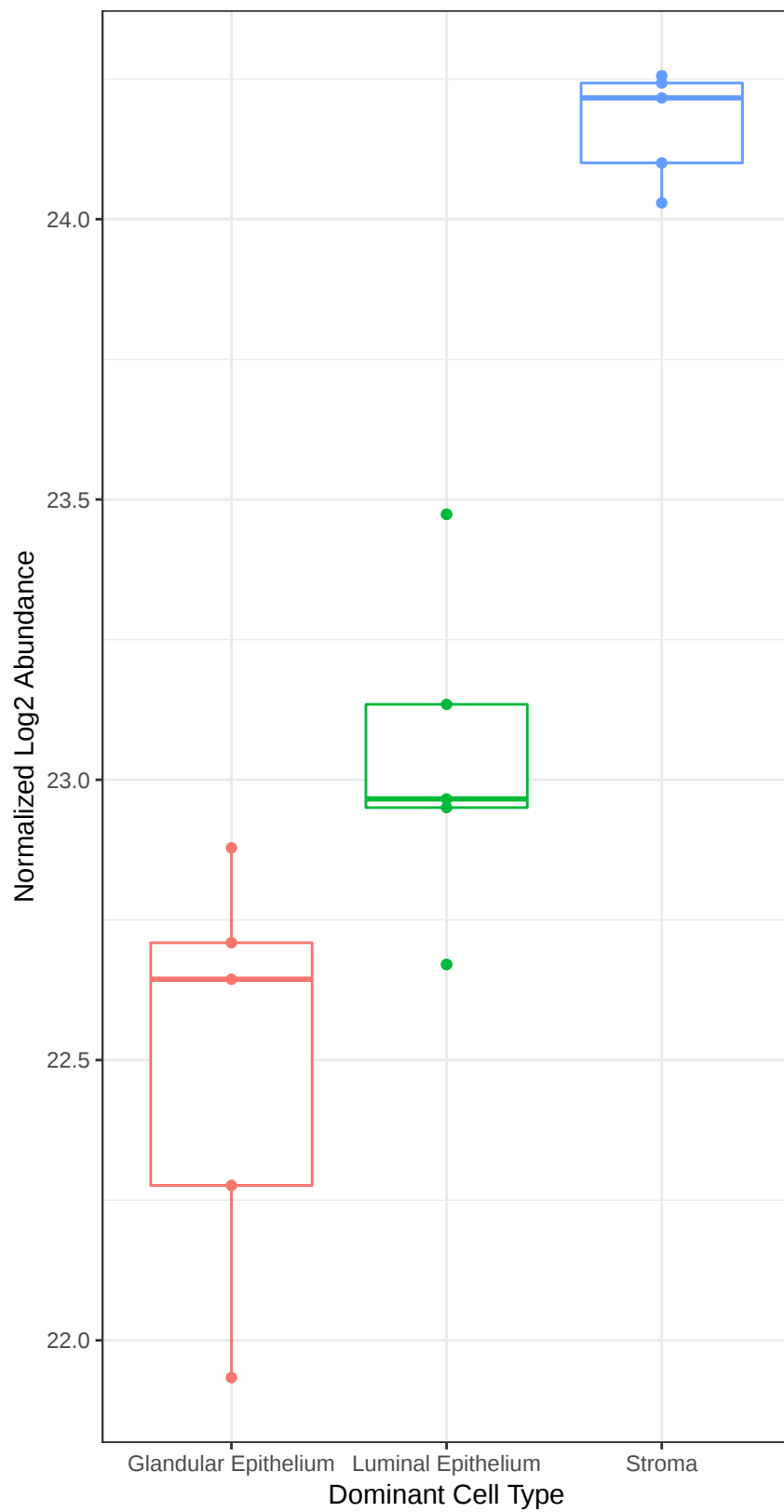
MaxQuantMBR LE Image



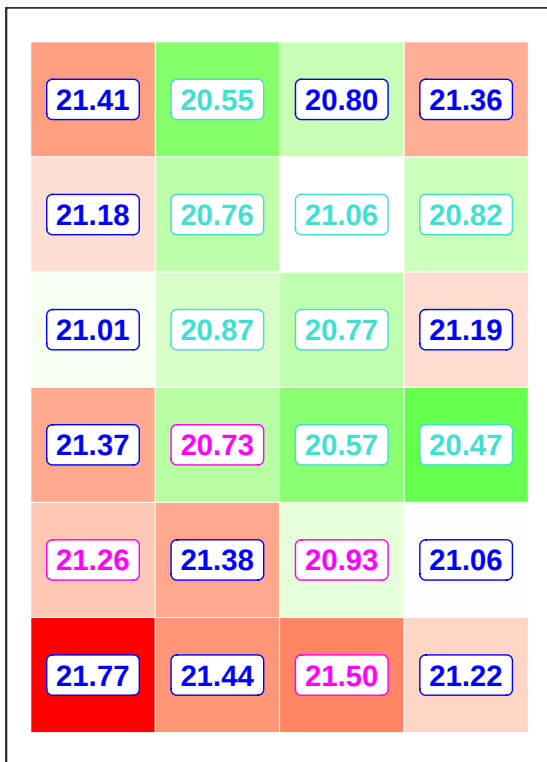
MaxQuant



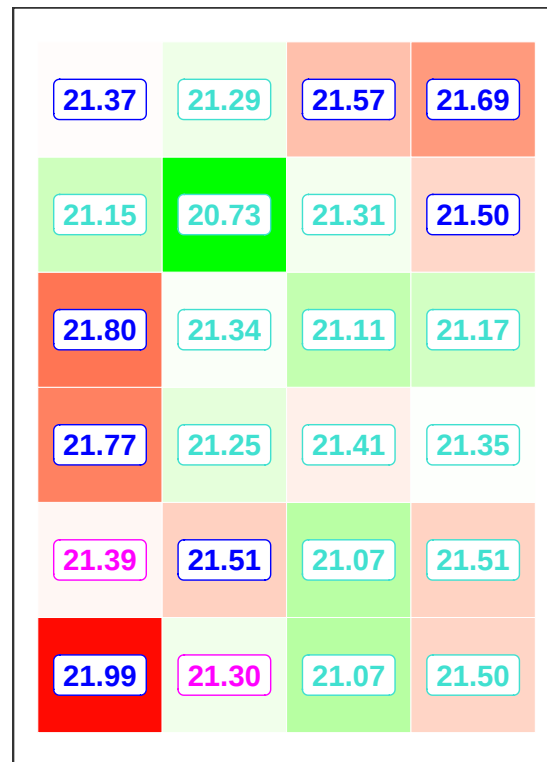
MaxQuantMBR



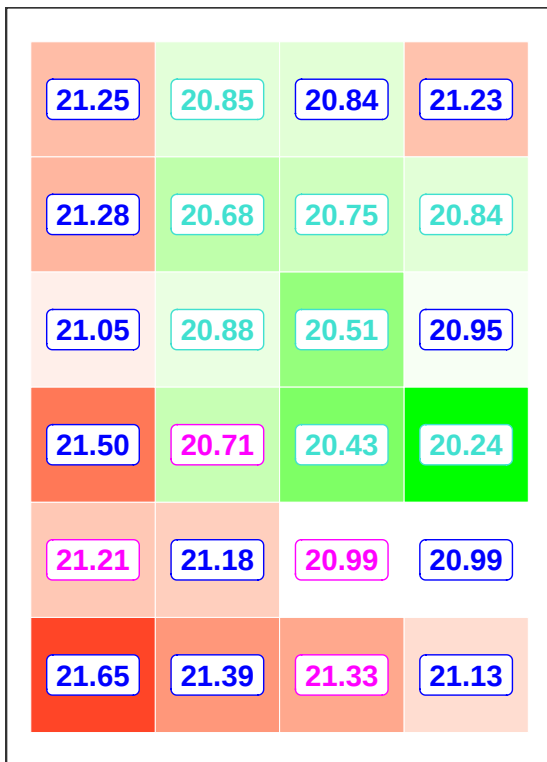
MaxQuant S Image



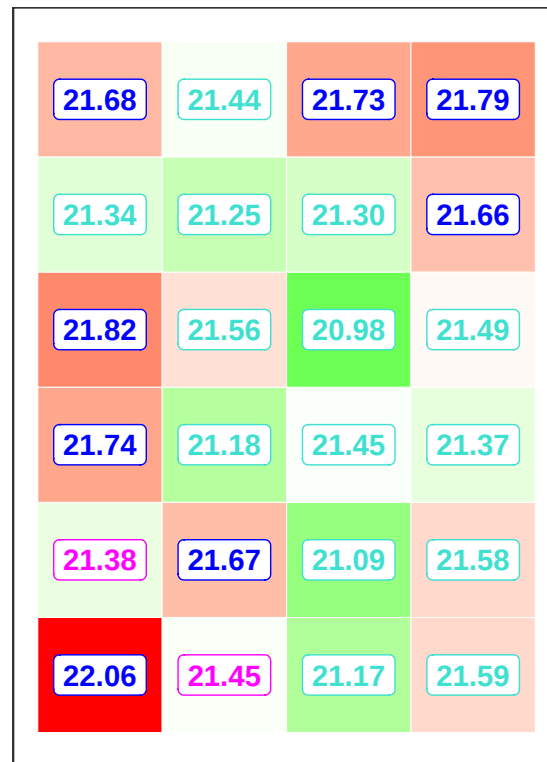
MaxQuant LE Image



MaxQuant MBR S Image

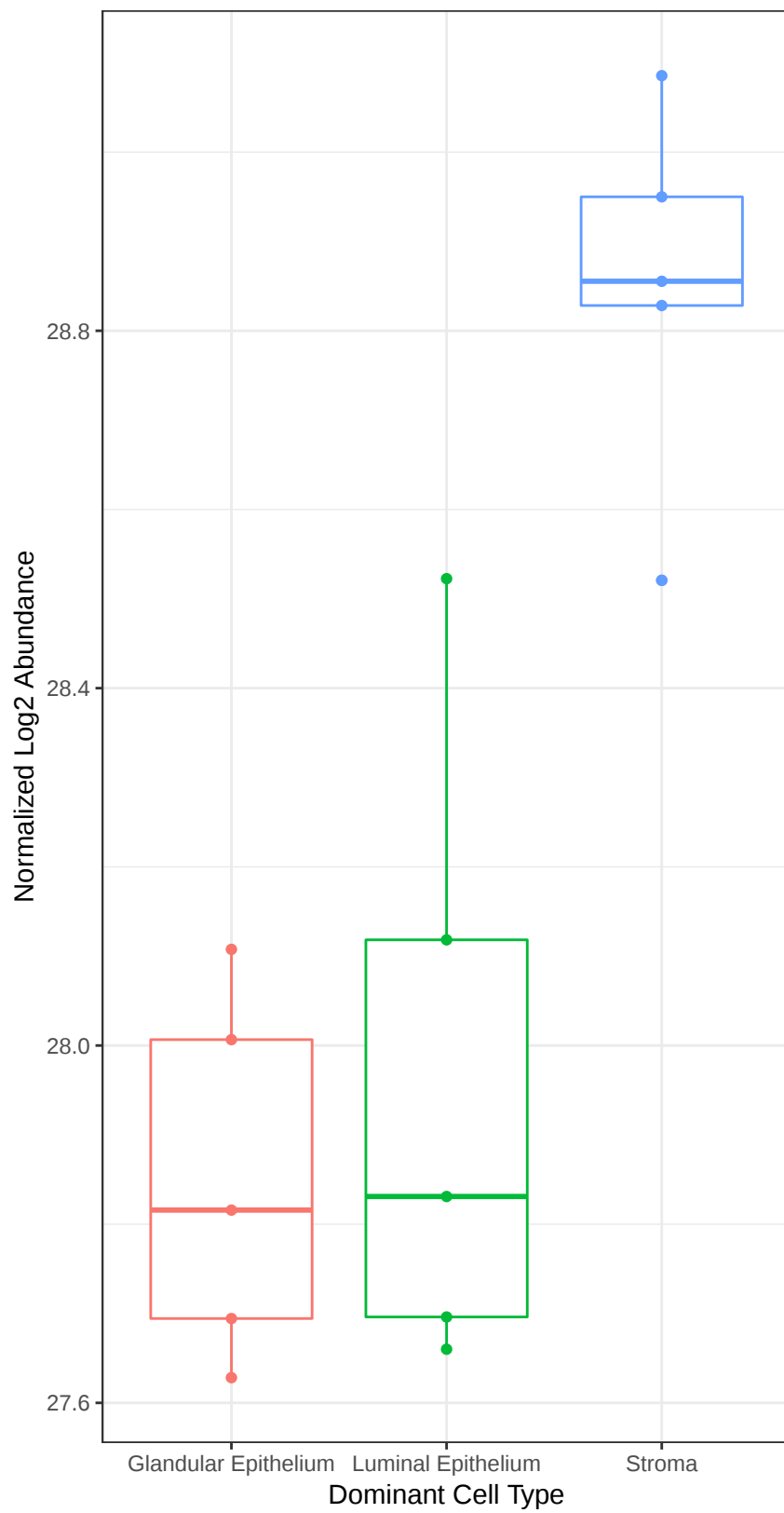


MaxQuant MBR LE Image

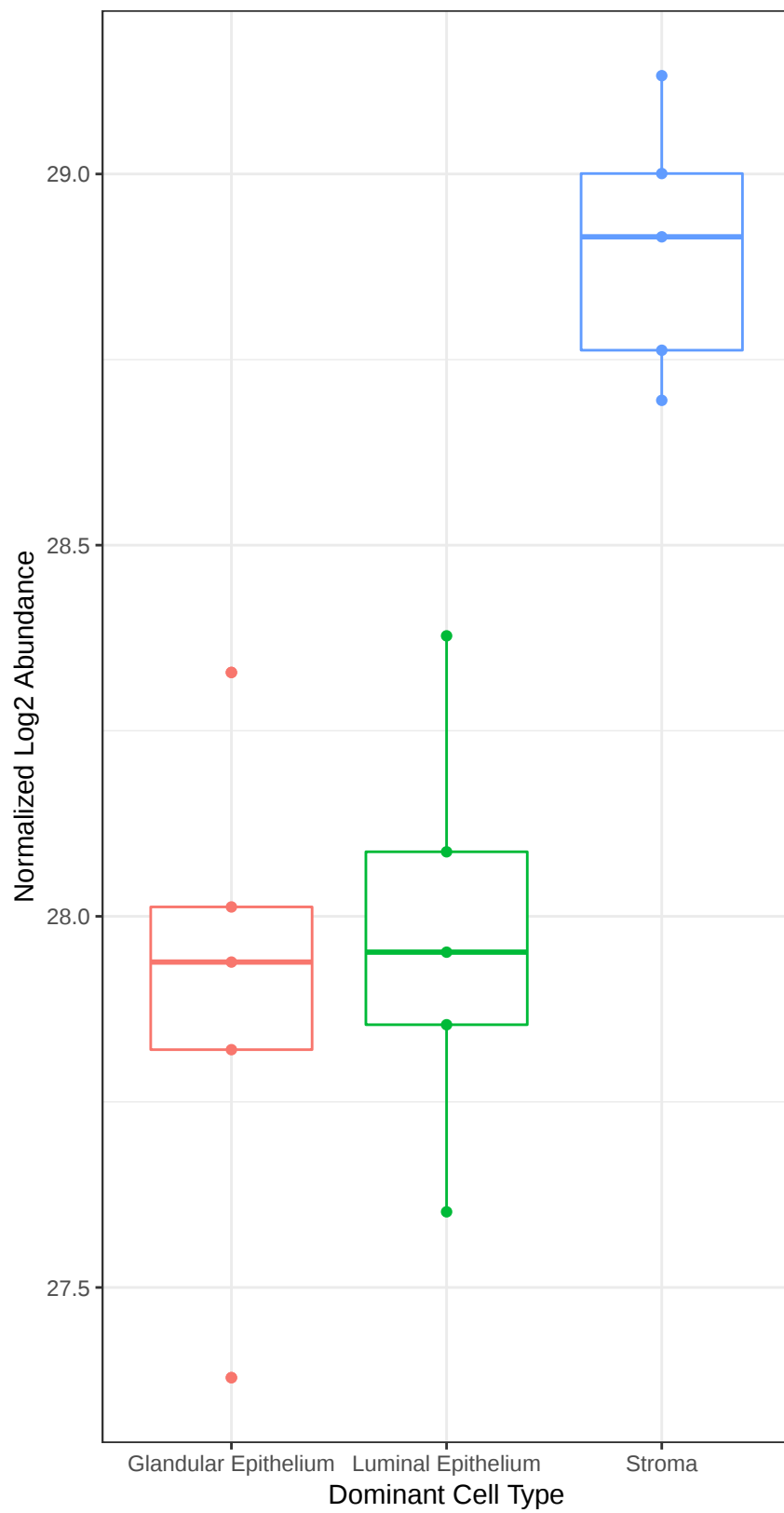


H33_MOUSE

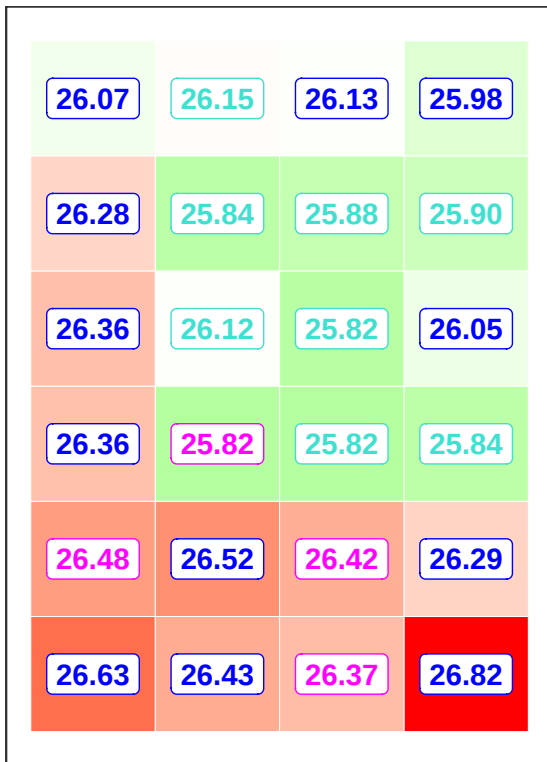
MaxQuant



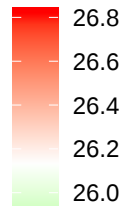
MaxQuantMBR



MaxQuant S Image



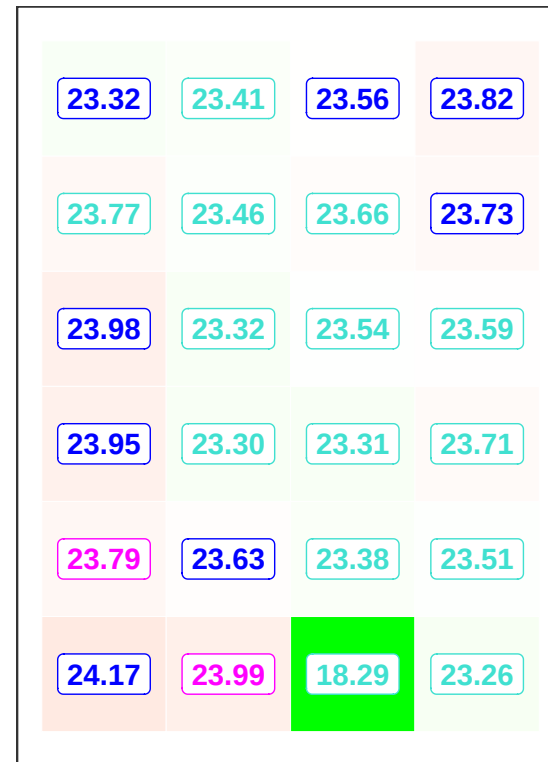
Expression Level



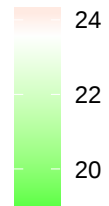
Dominant Cell Type

a GE & S
 a LE
 a S

MaxQuant LE Image



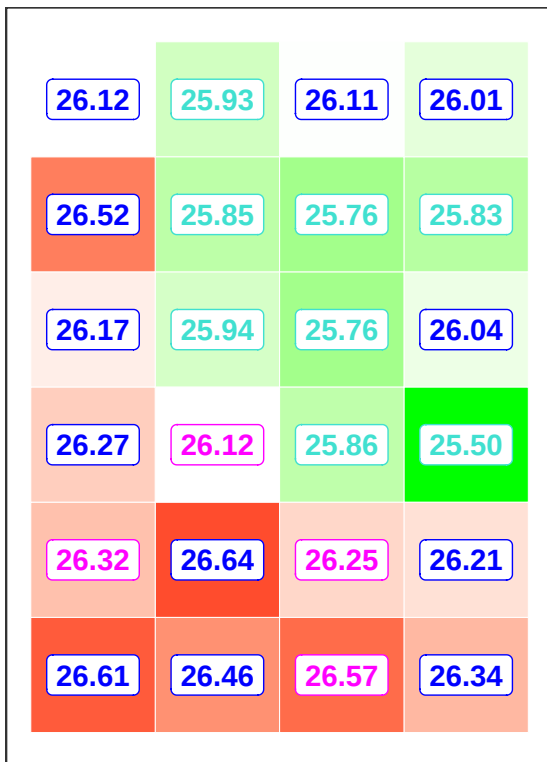
Expression Level



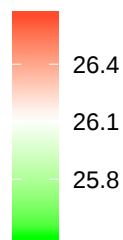
Dominant Cell Type

a GE & S
 a LE
 a S

MaxQuant MBR S Image



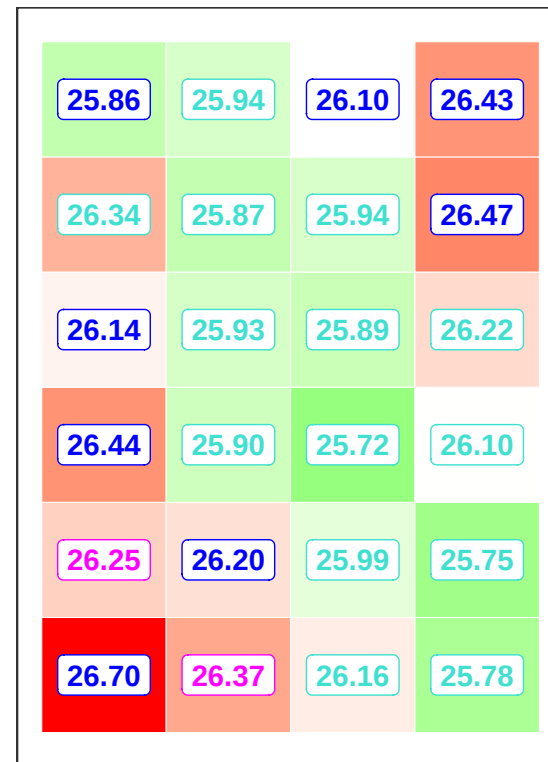
Expression Level



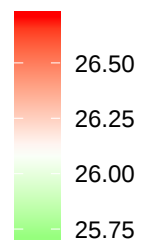
Dominant Cell Type

a GE & S
 a LE
 a S

MaxQuantMBR LE Image



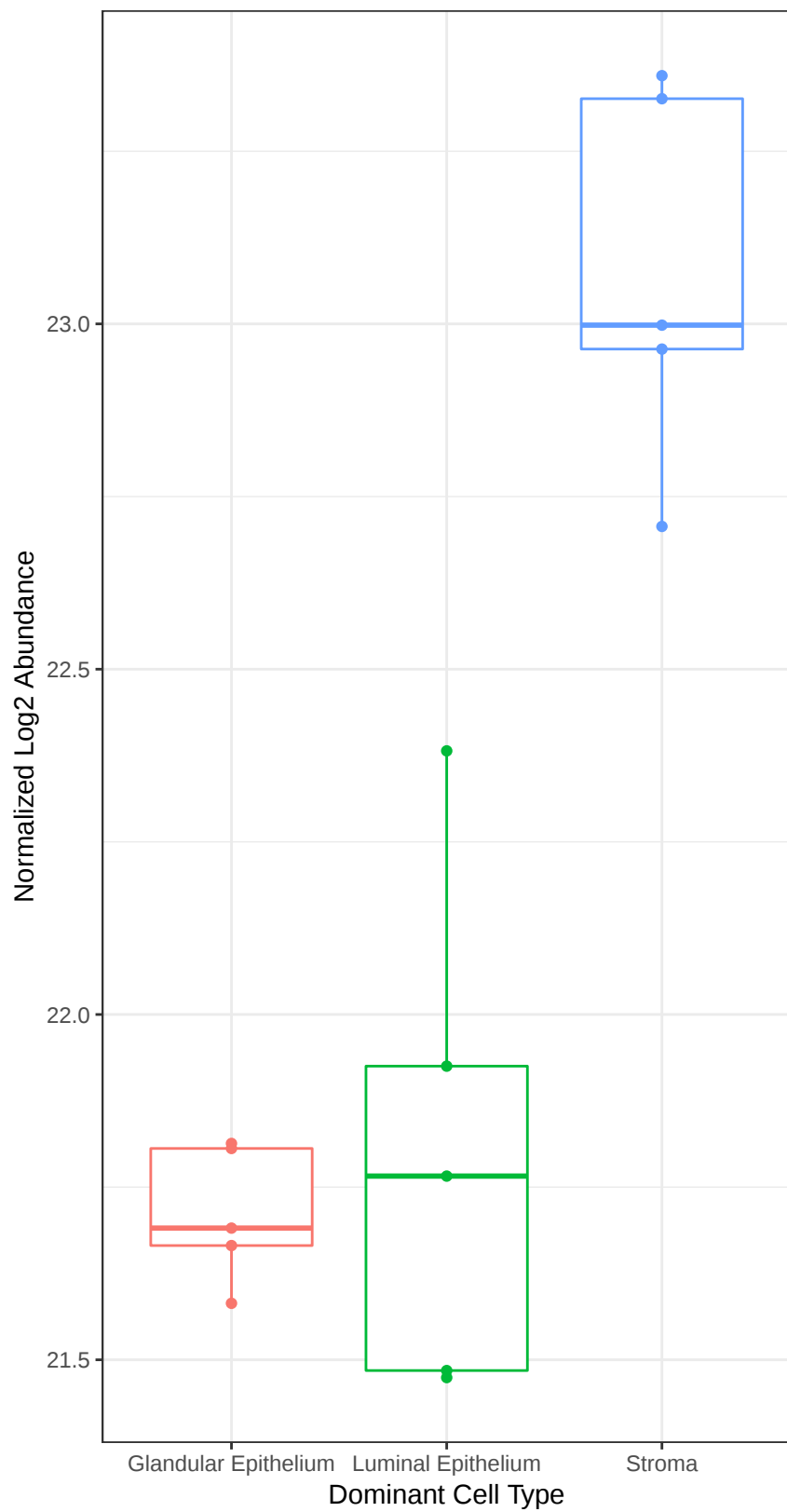
Expression Level



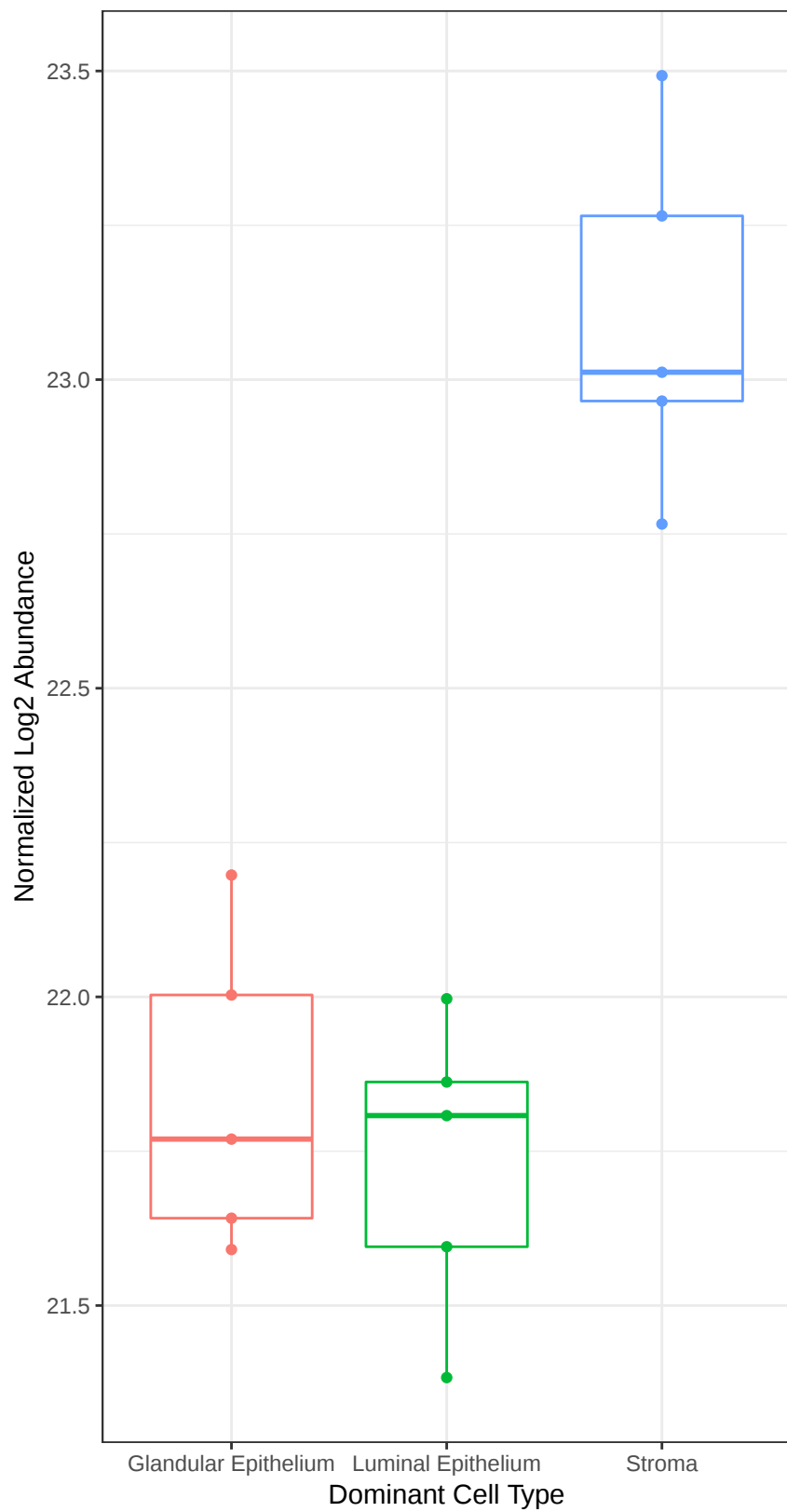
Dominant Cell Type

a GE & S
 a LE
 a S

MaxQuant

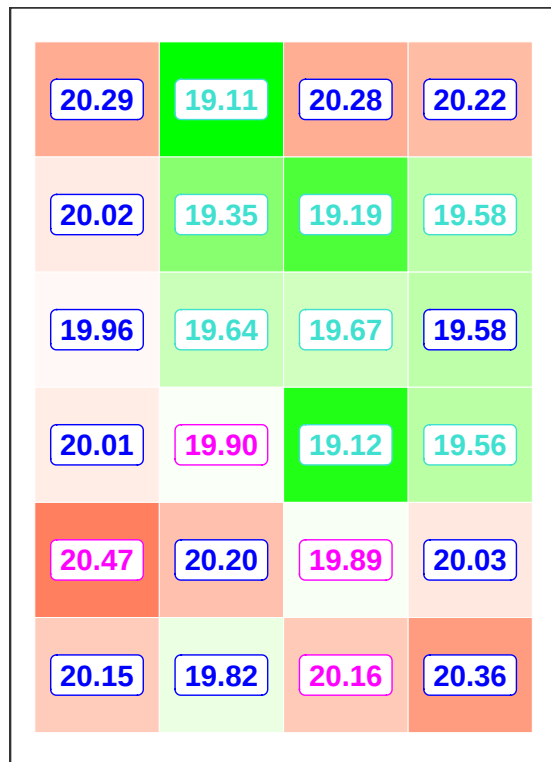


MaxQuantMBR

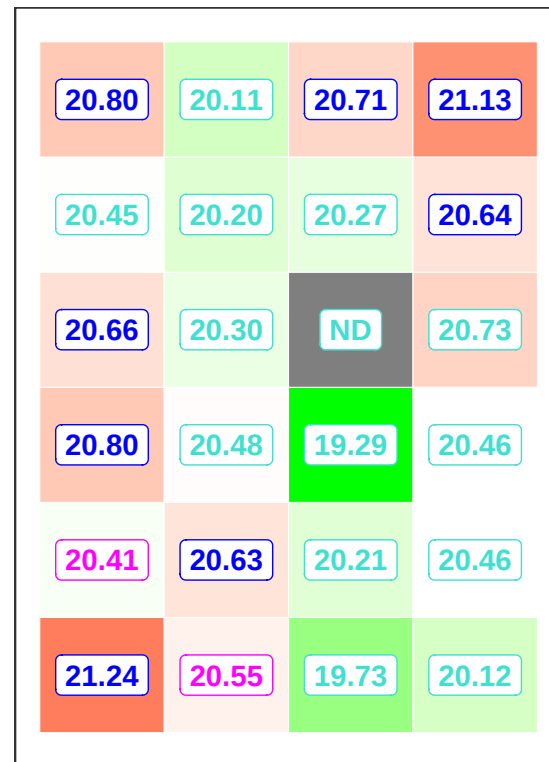


HP1B3_MOUSE

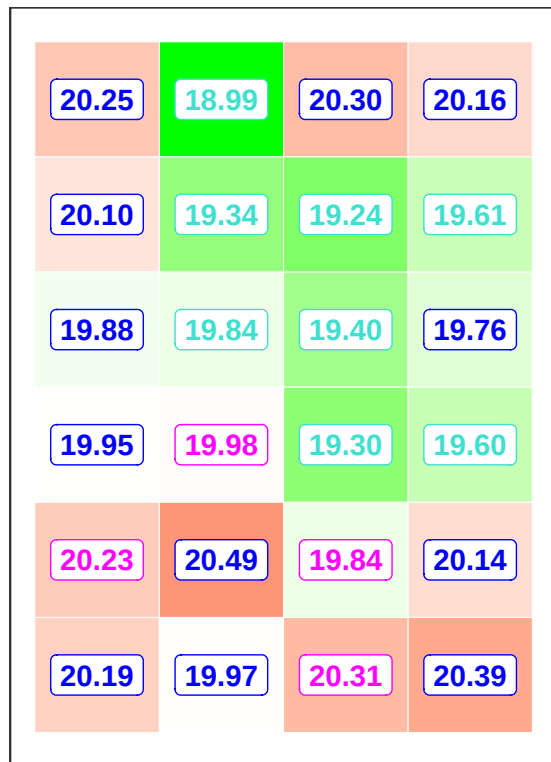
MaxQuant S Image



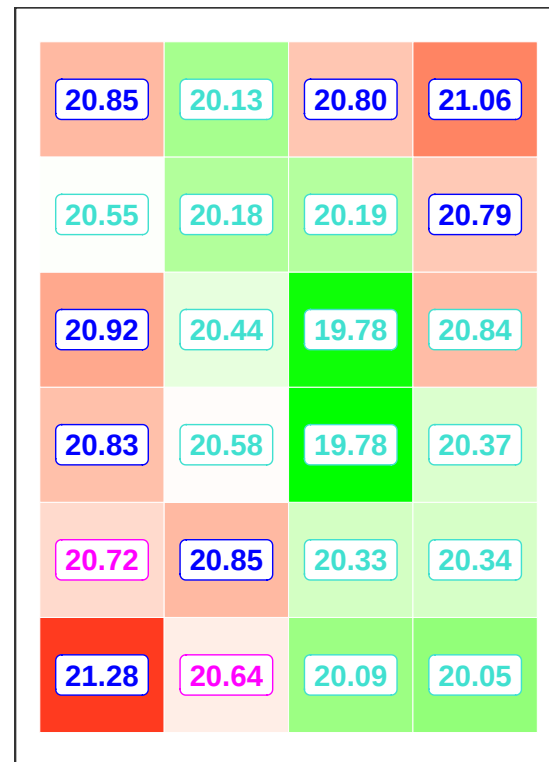
MaxQuant LE Image



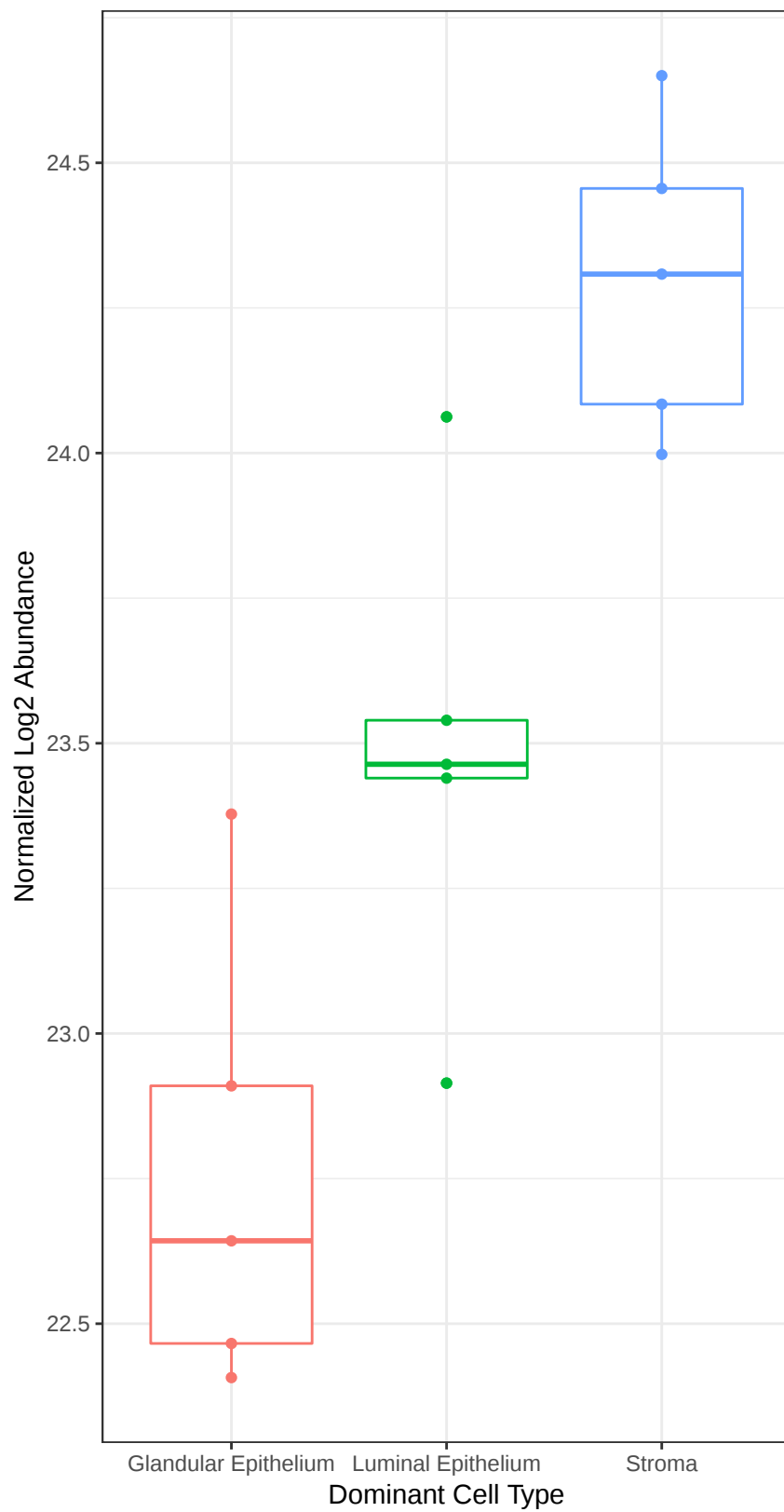
MaxQuant MBR S Image



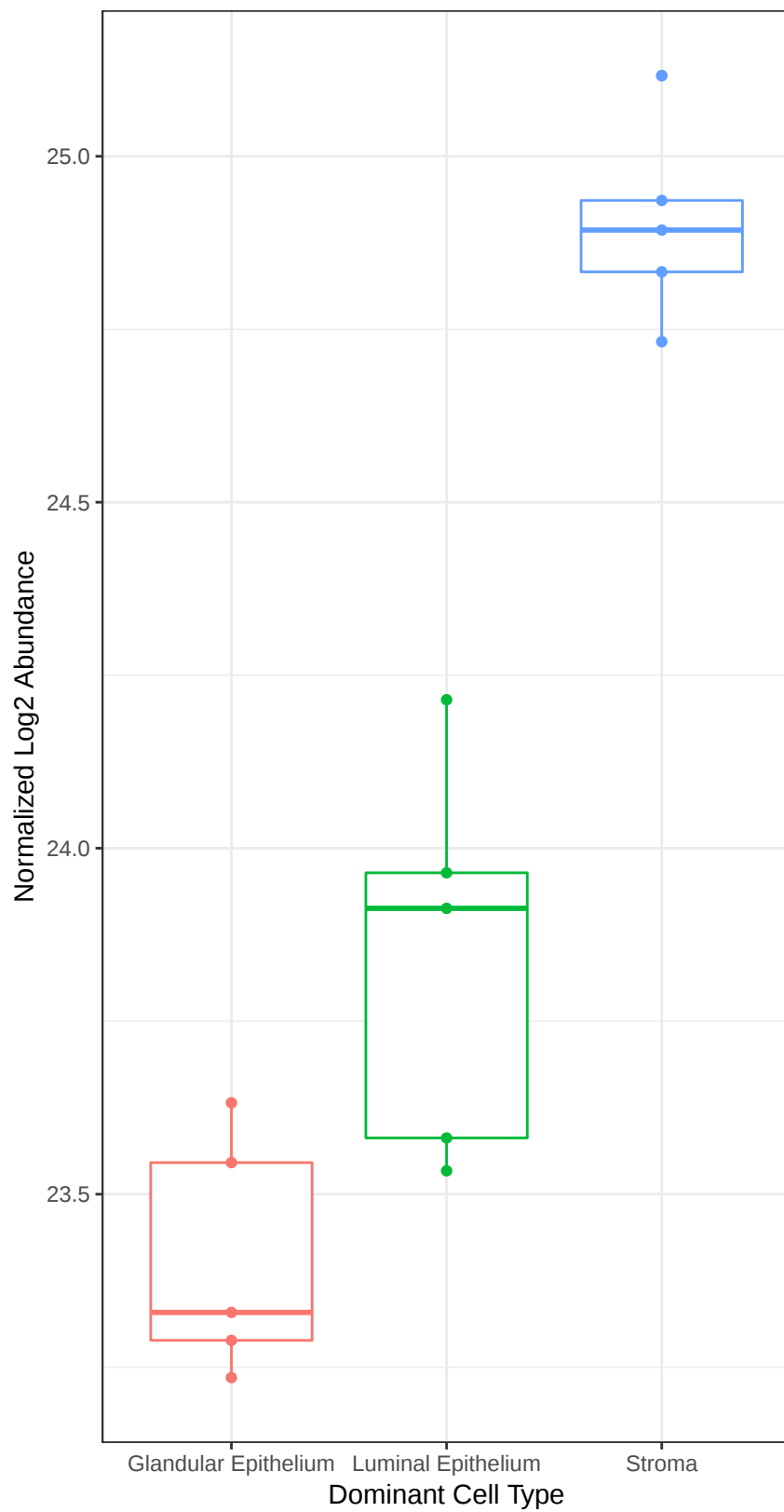
MaxQuantMBR LE Image



MaxQuant

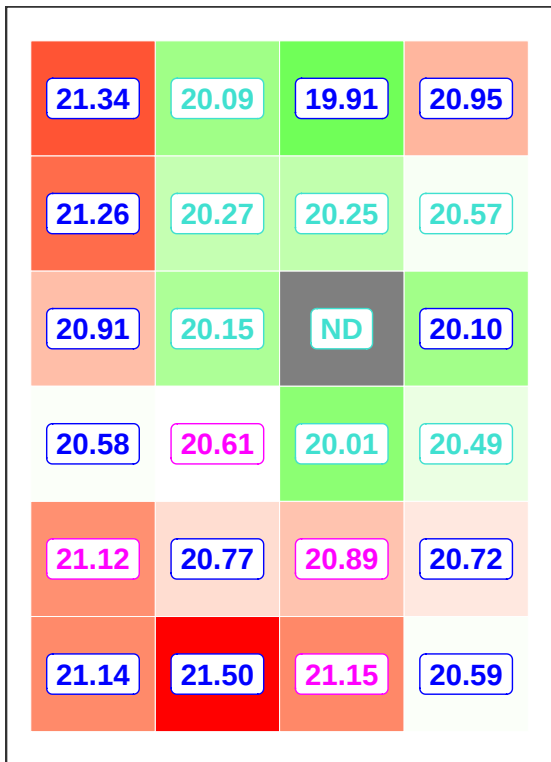


MaxQuantMBR

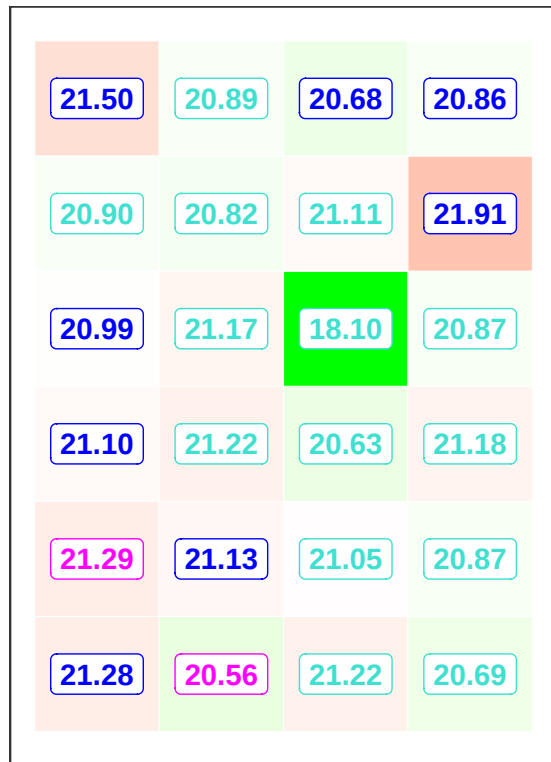


HMGB1_MOUSE

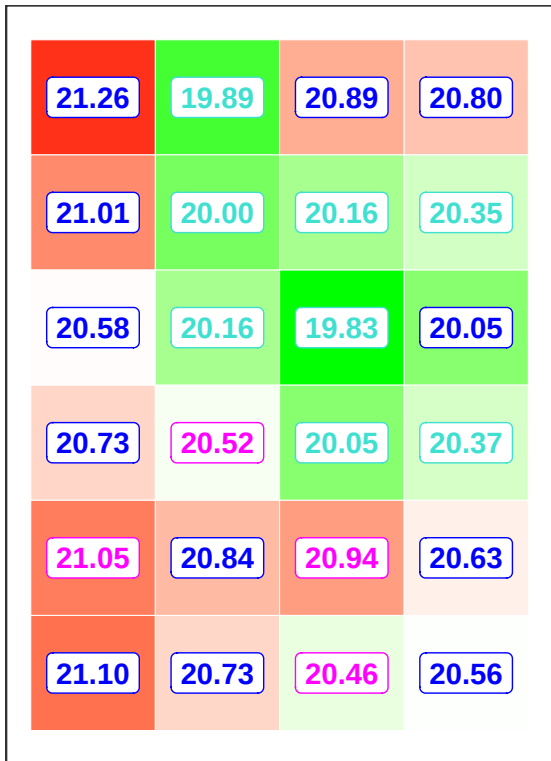
MaxQuant S Image



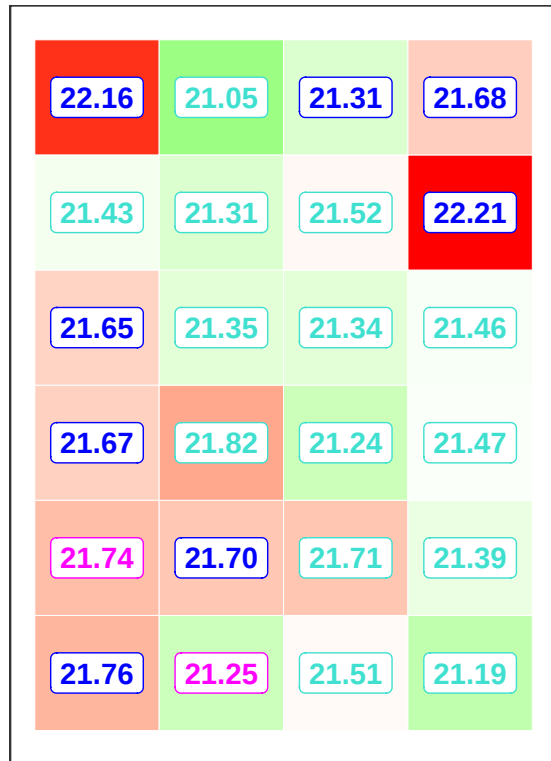
MaxQuant LE Image



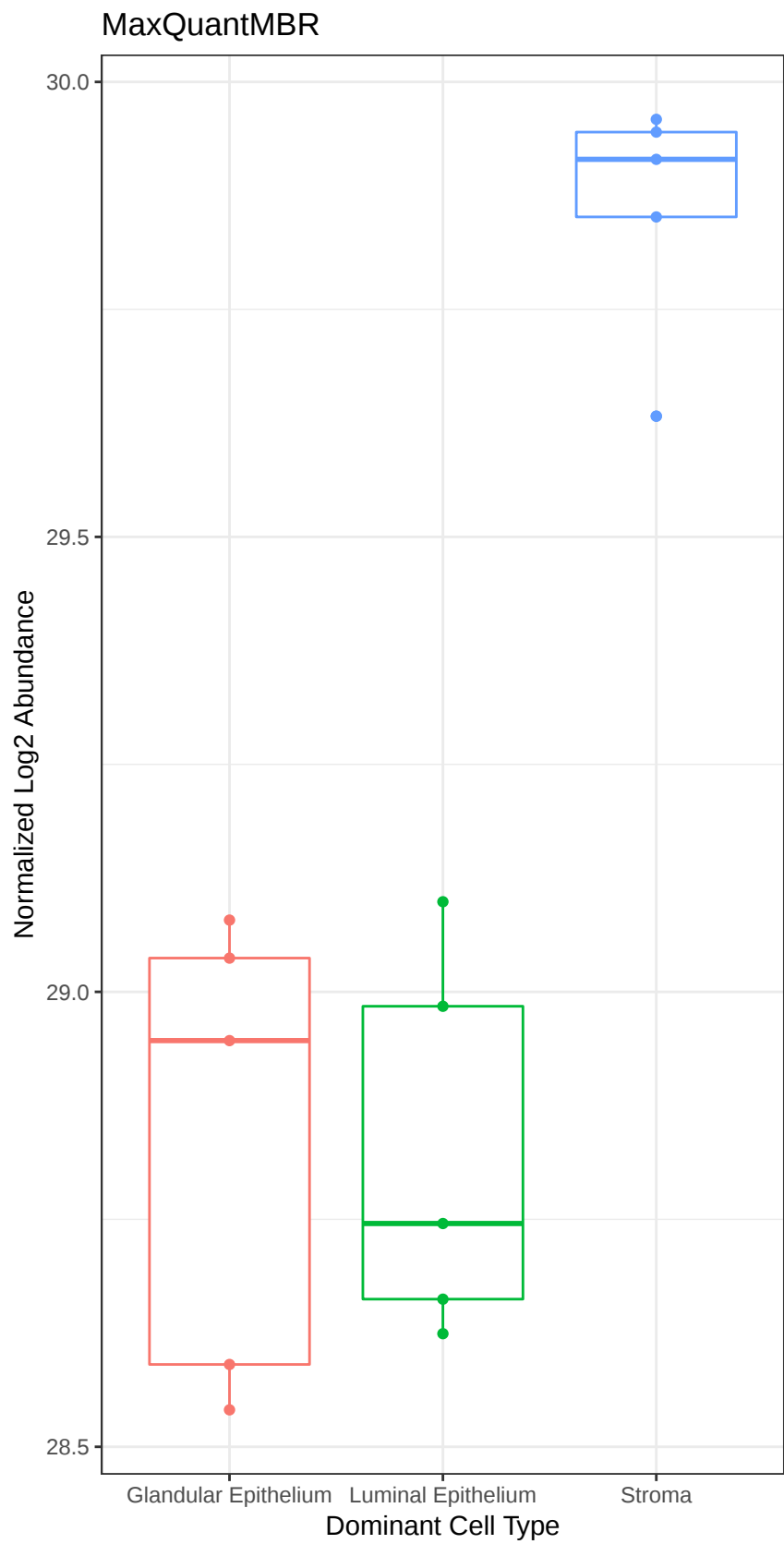
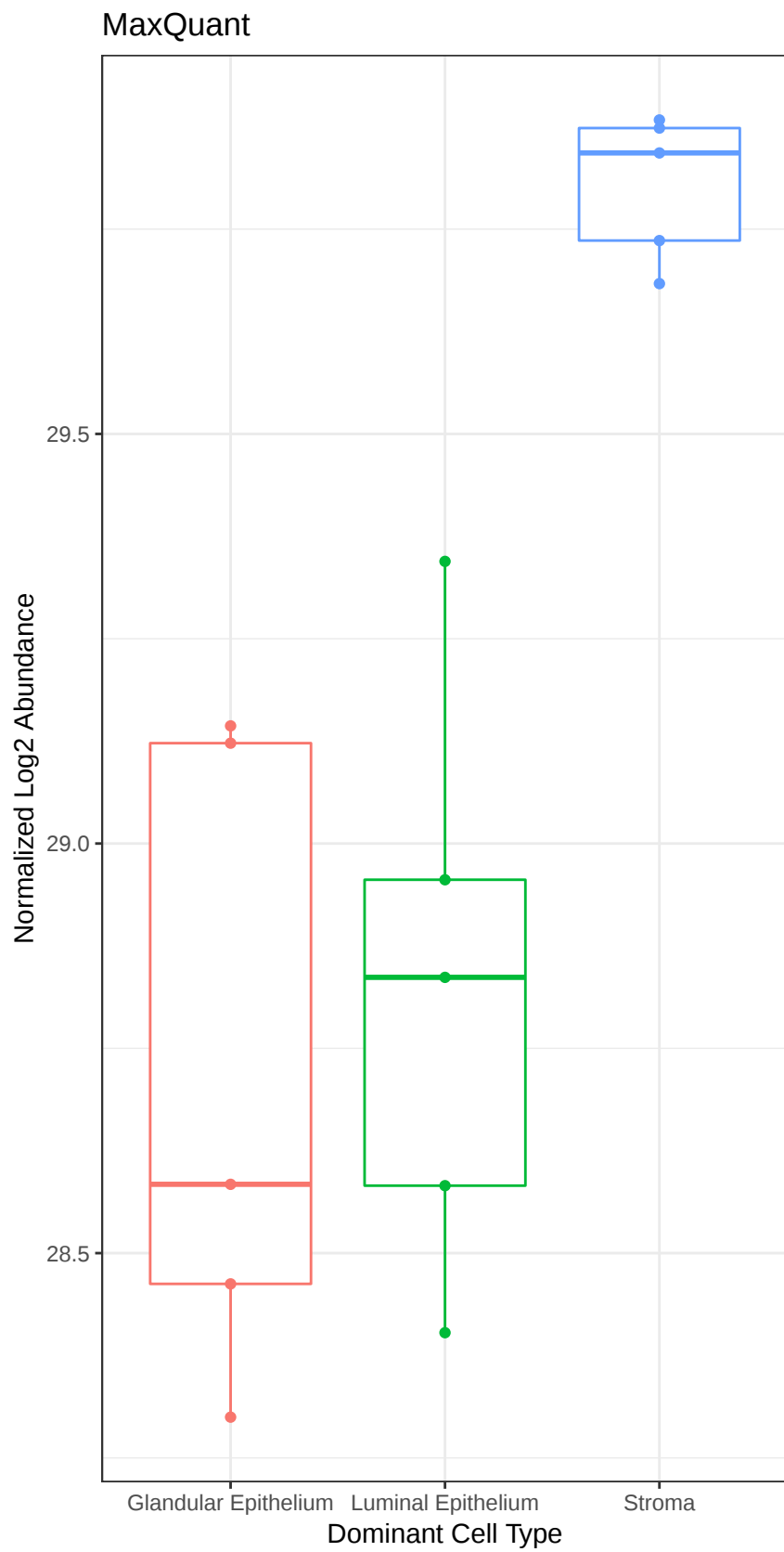
MaxQuant MBR S Image



MaxQuantMBR LE Image

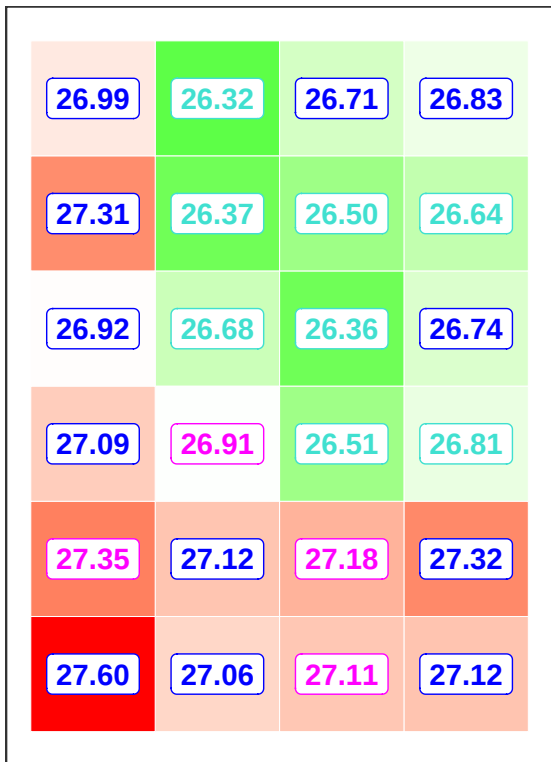


H2A1H_MOUSE

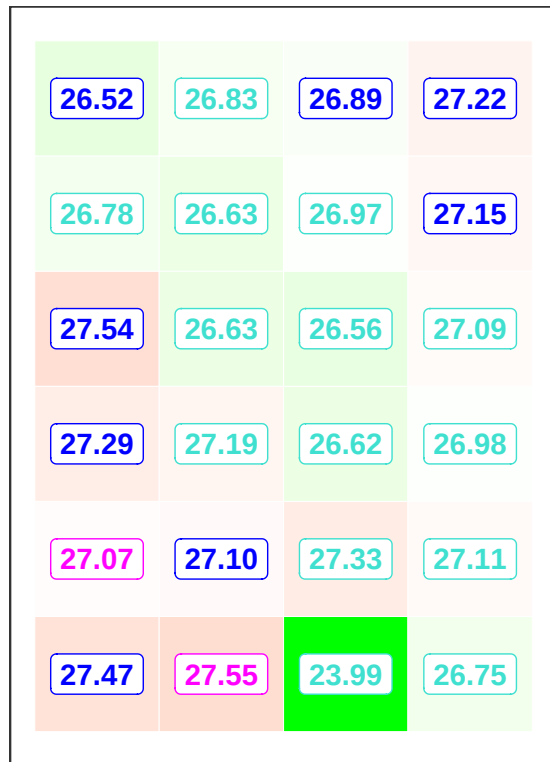


H2A1H_MOUSE

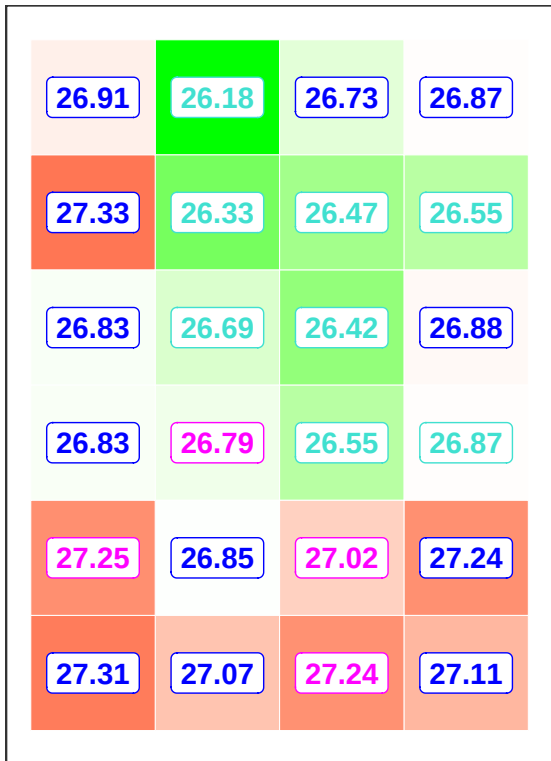
MaxQuant S Image



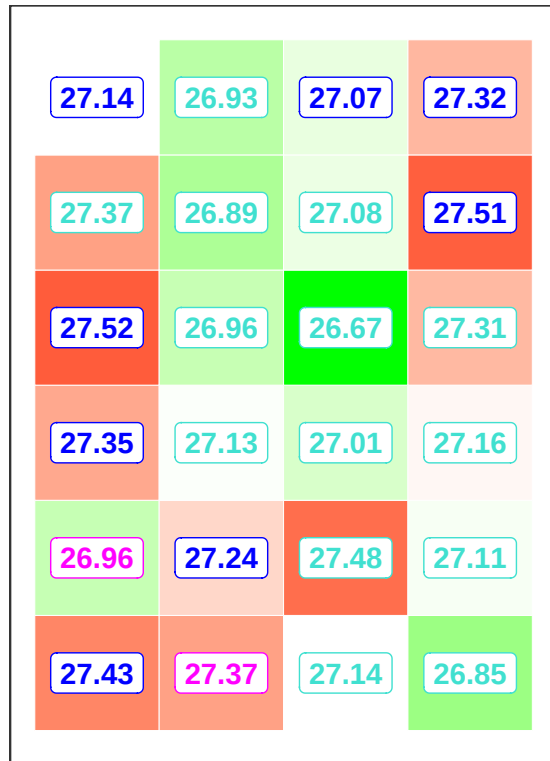
MaxQuant LE Image



MaxQuant MBR S Image

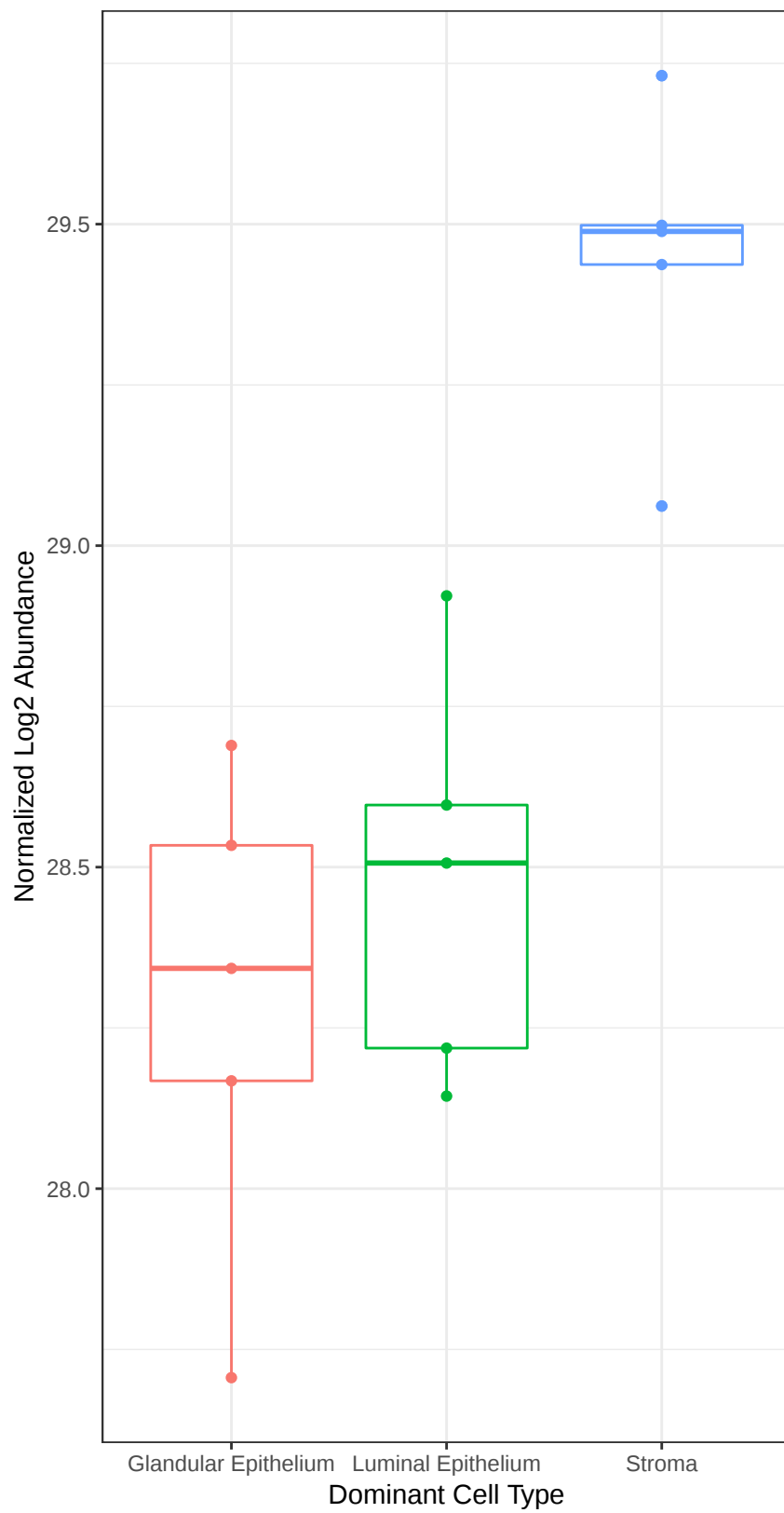


MaxQuantMBR LE Image

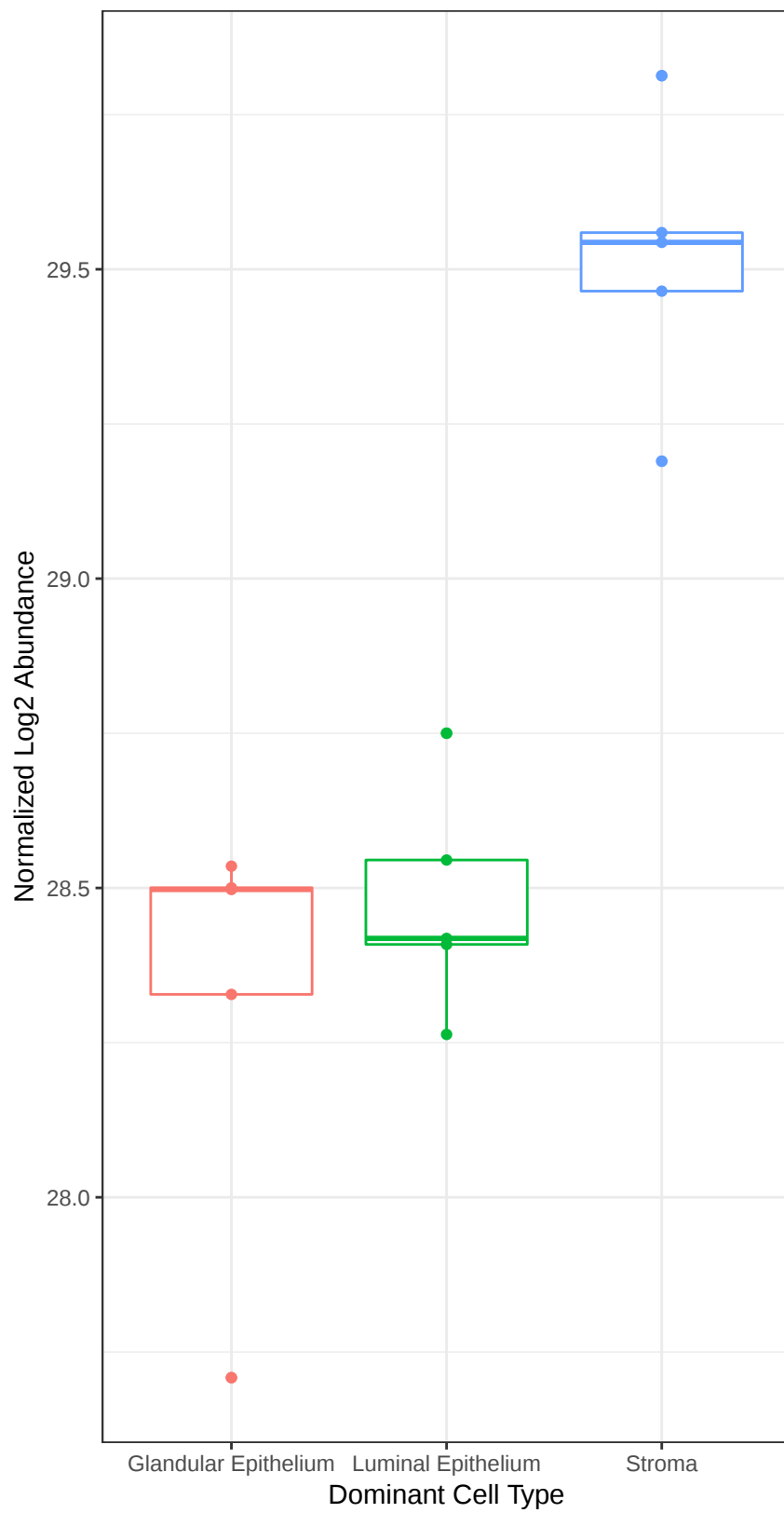


H4_MOUSE

MaxQuant

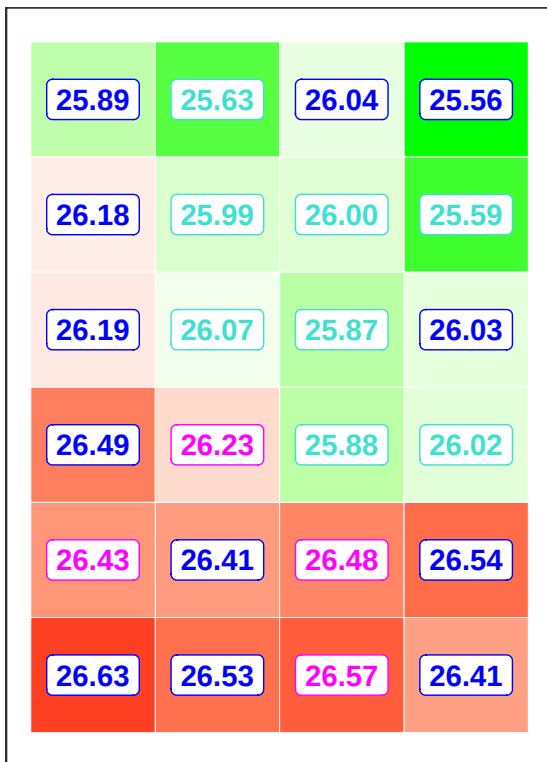


MaxQuantMBR

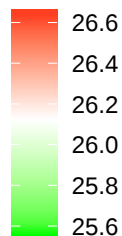


H4_MOUSE

MaxQuant S Image



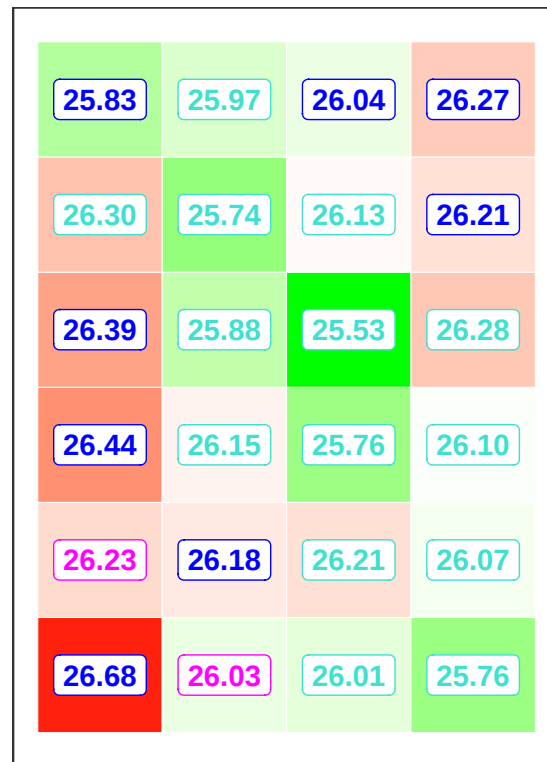
Expression Level



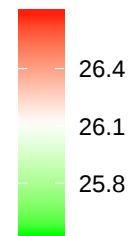
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



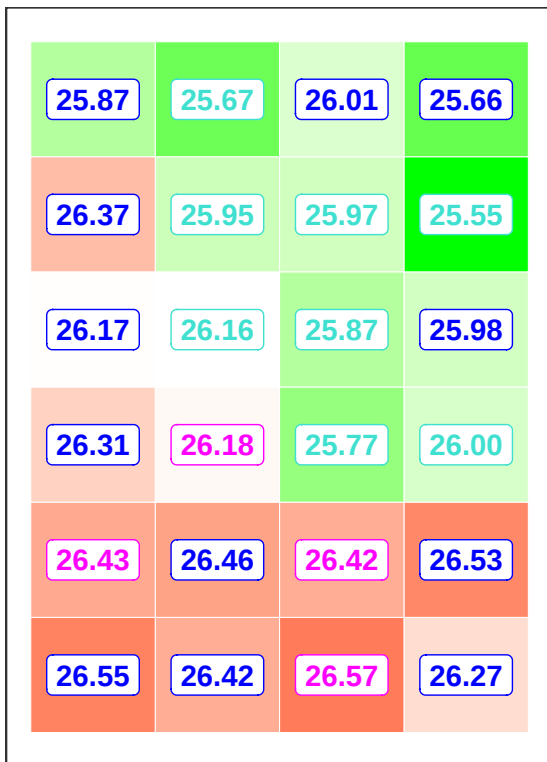
Expression Level



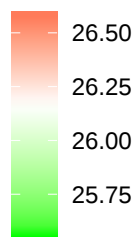
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



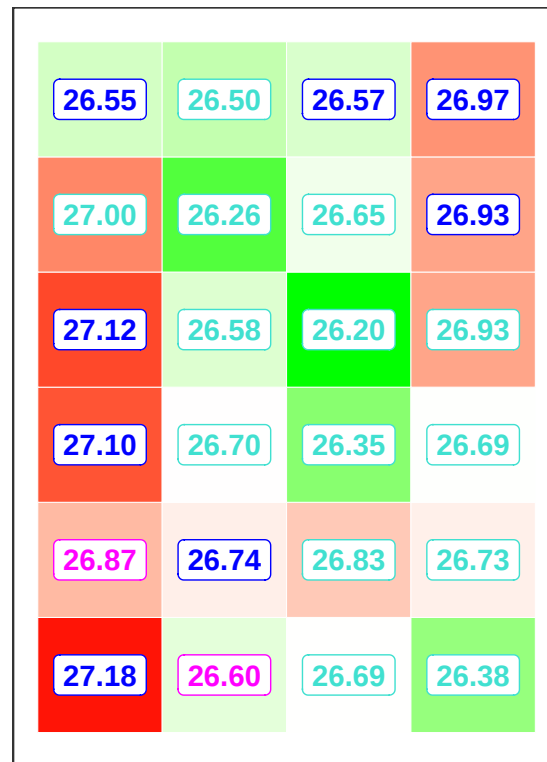
Expression Level



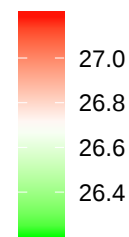
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



Expression Level

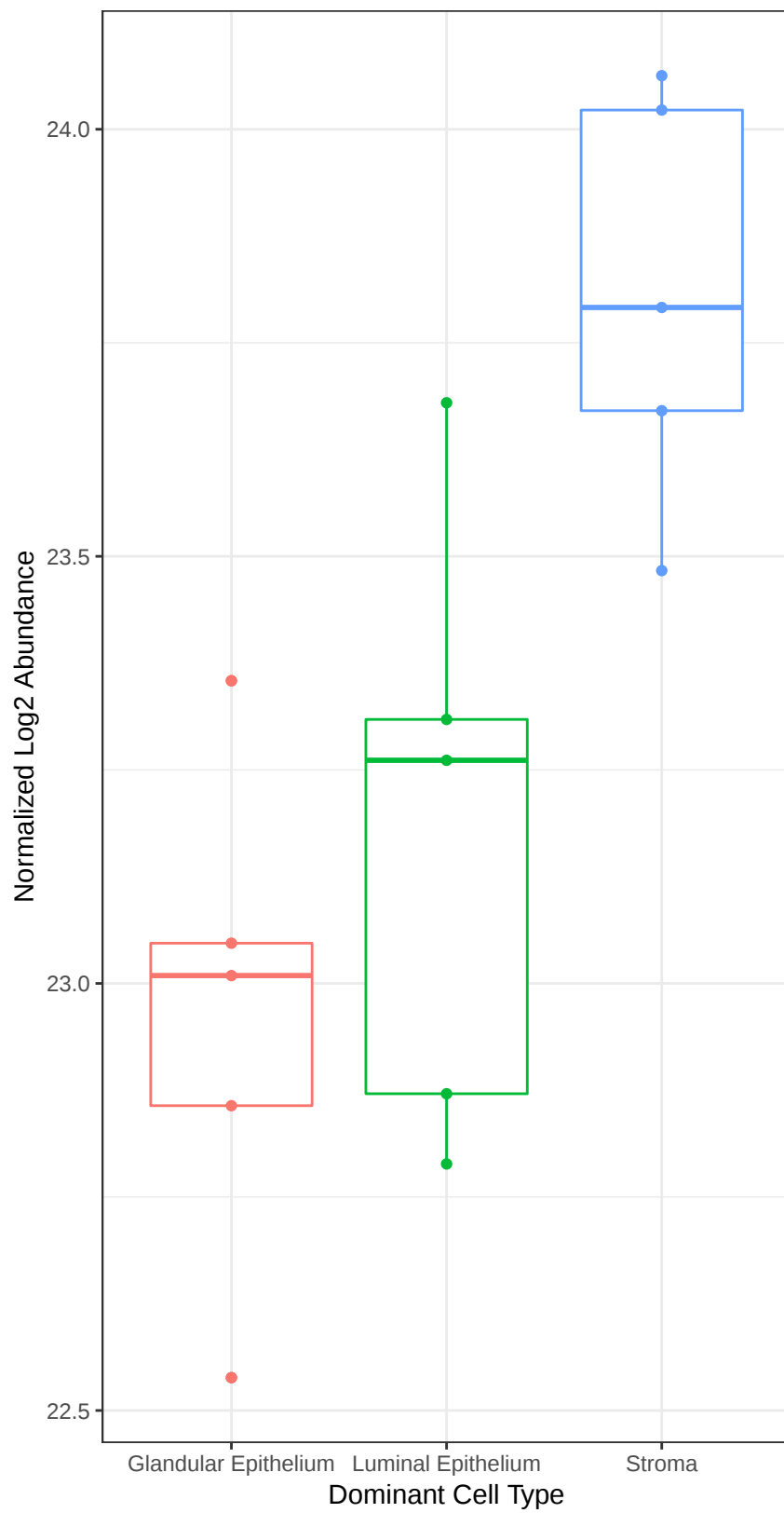


Dominant Cell Type

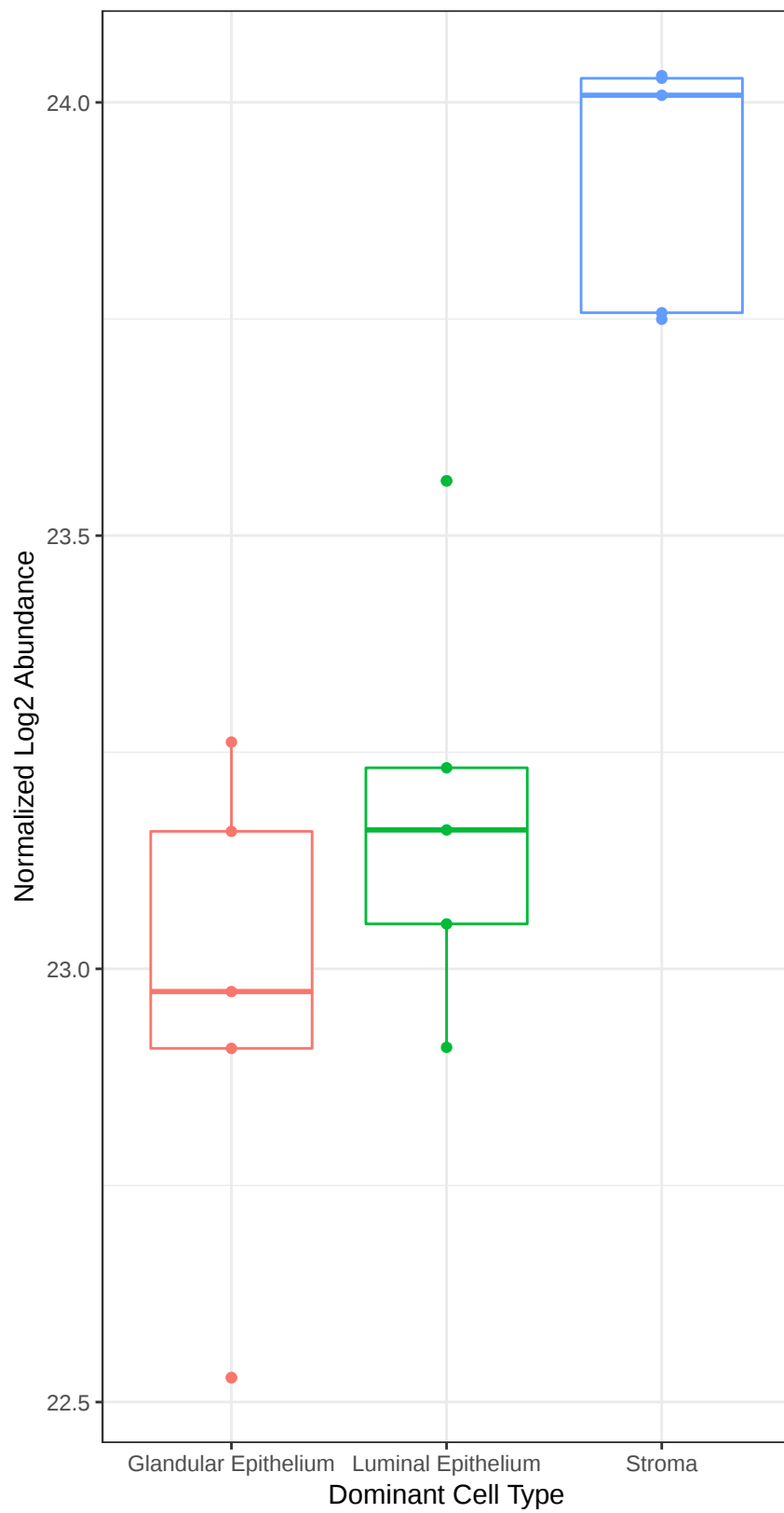
a GE & S
a LE
a S

HCD2_MOUSE

MaxQuant

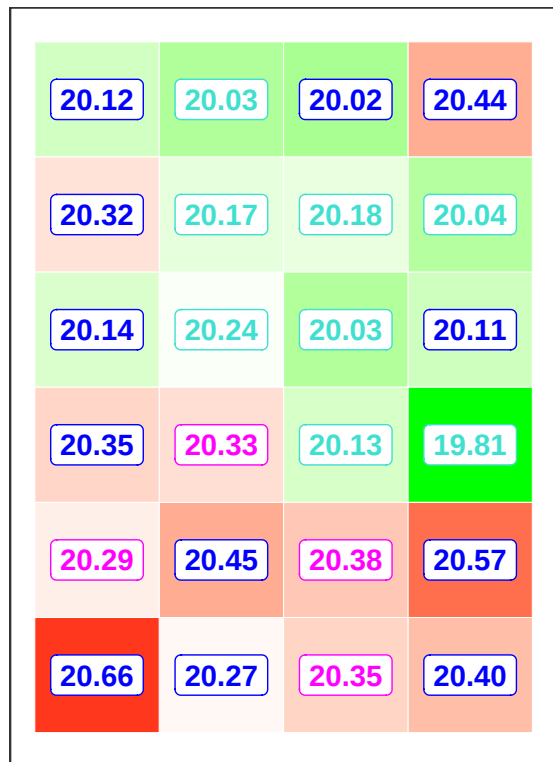


MaxQuantMBR

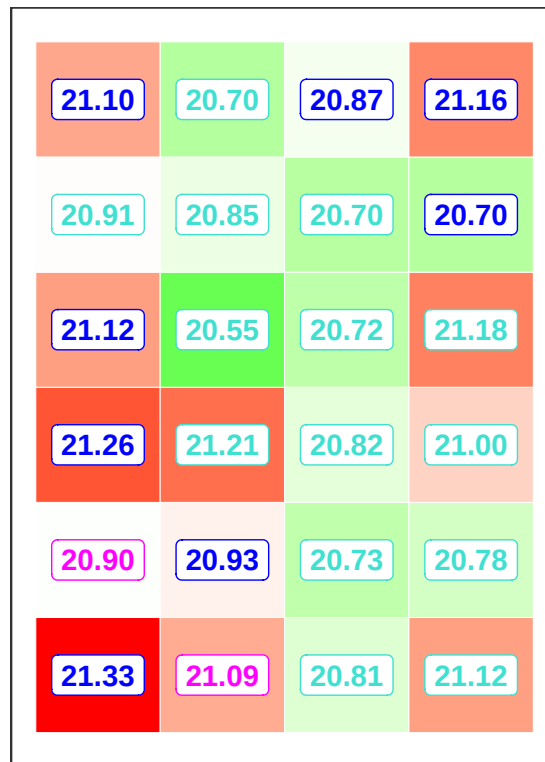


HCD2_MOUSE

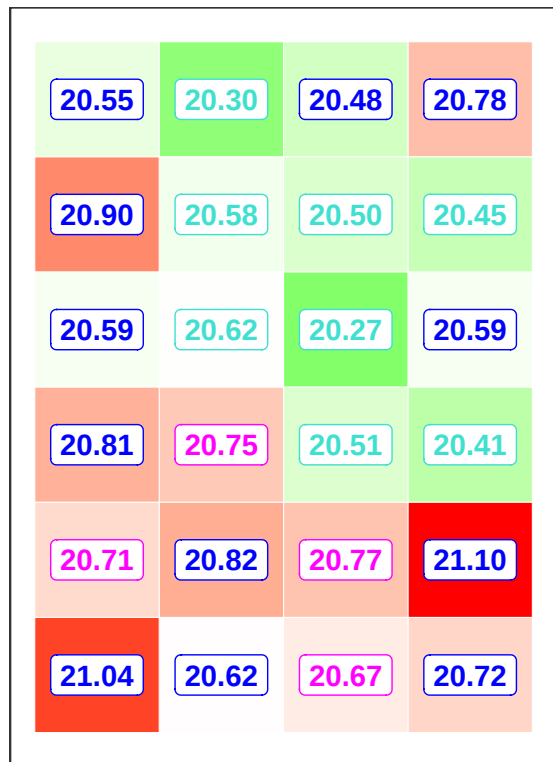
MaxQuant S Image



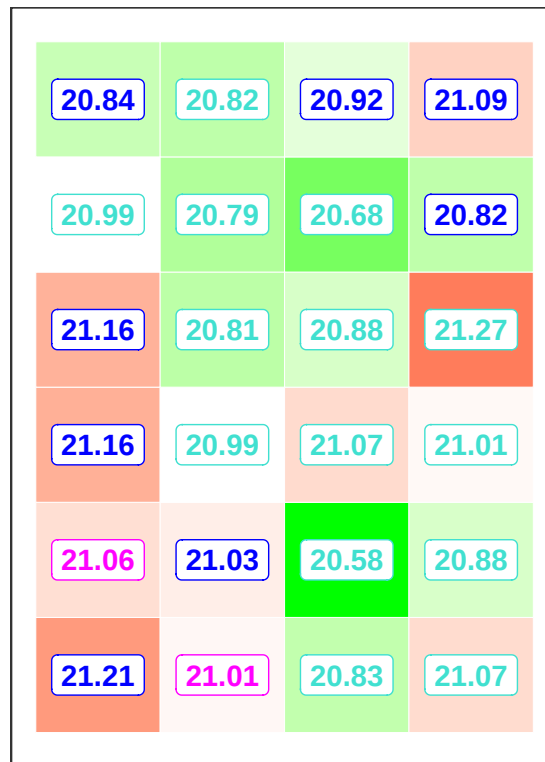
MaxQuant LE Image



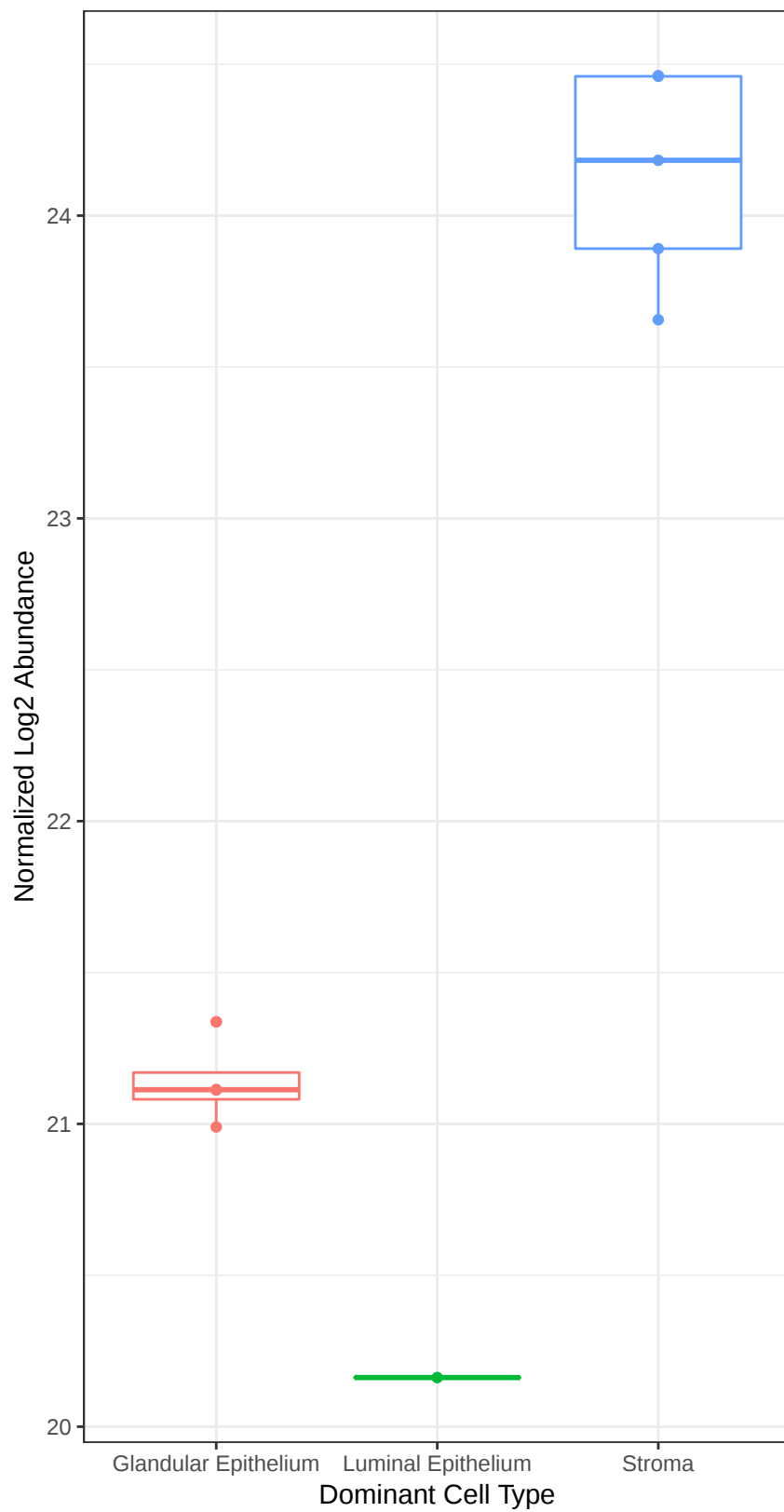
MaxQuant MBR S Image



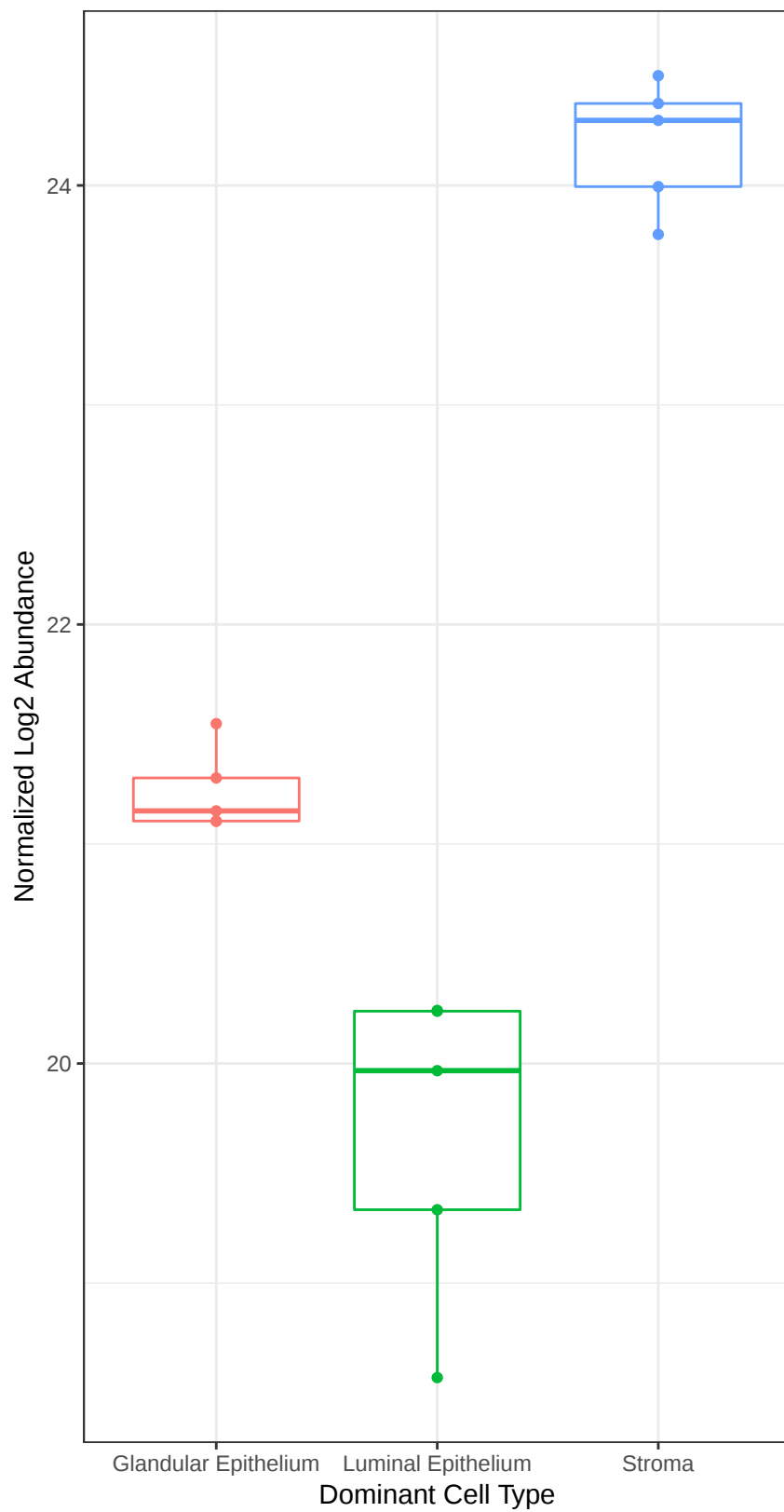
MaxQuant MBR LE Image



MaxQuant

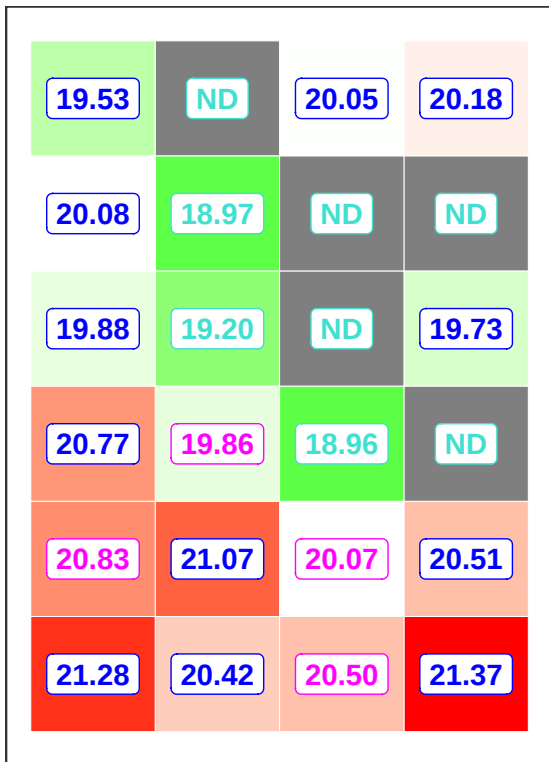


MaxQuantMBR

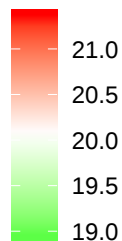


DHI2_MOUSE

MaxQuant S Image



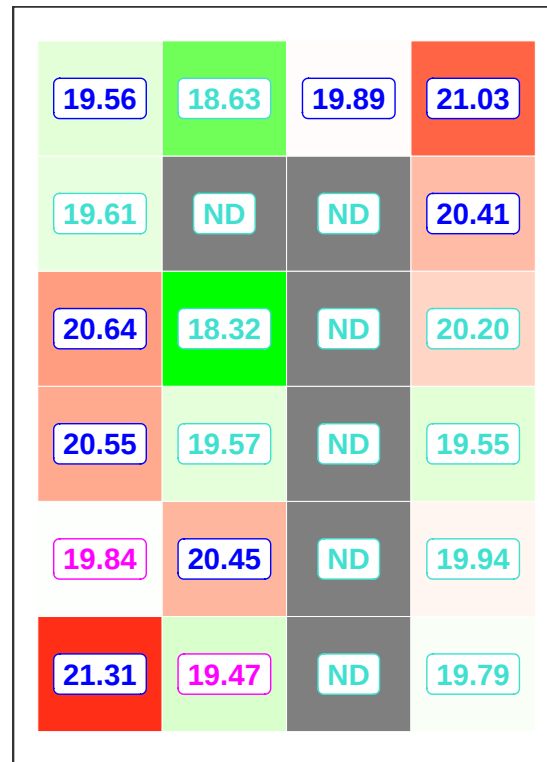
Expression Level



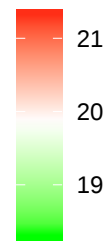
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



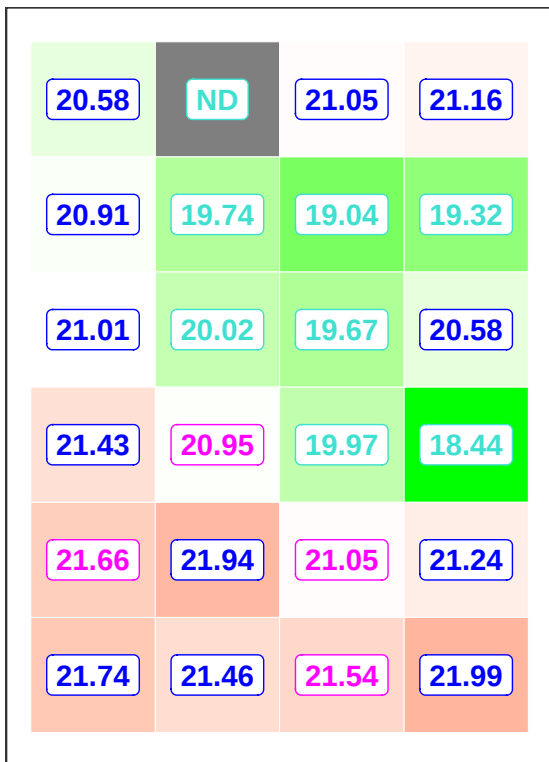
Expression Level



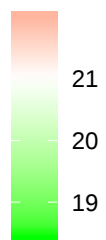
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



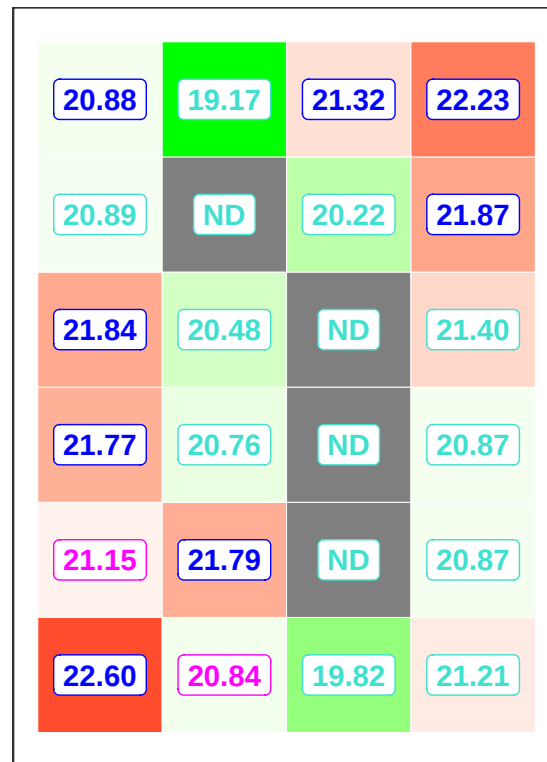
Expression Level



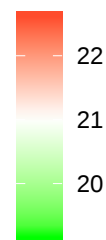
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



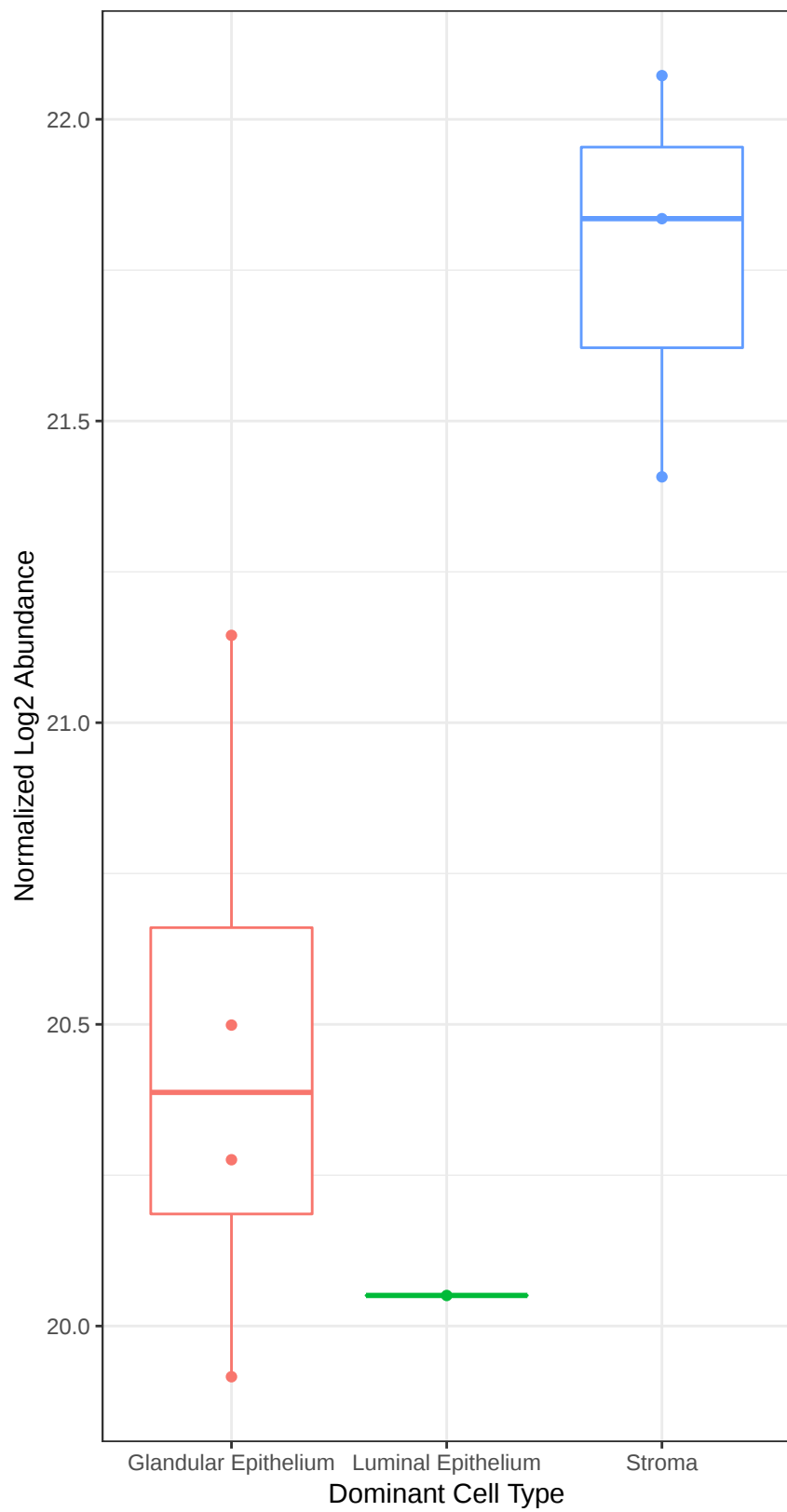
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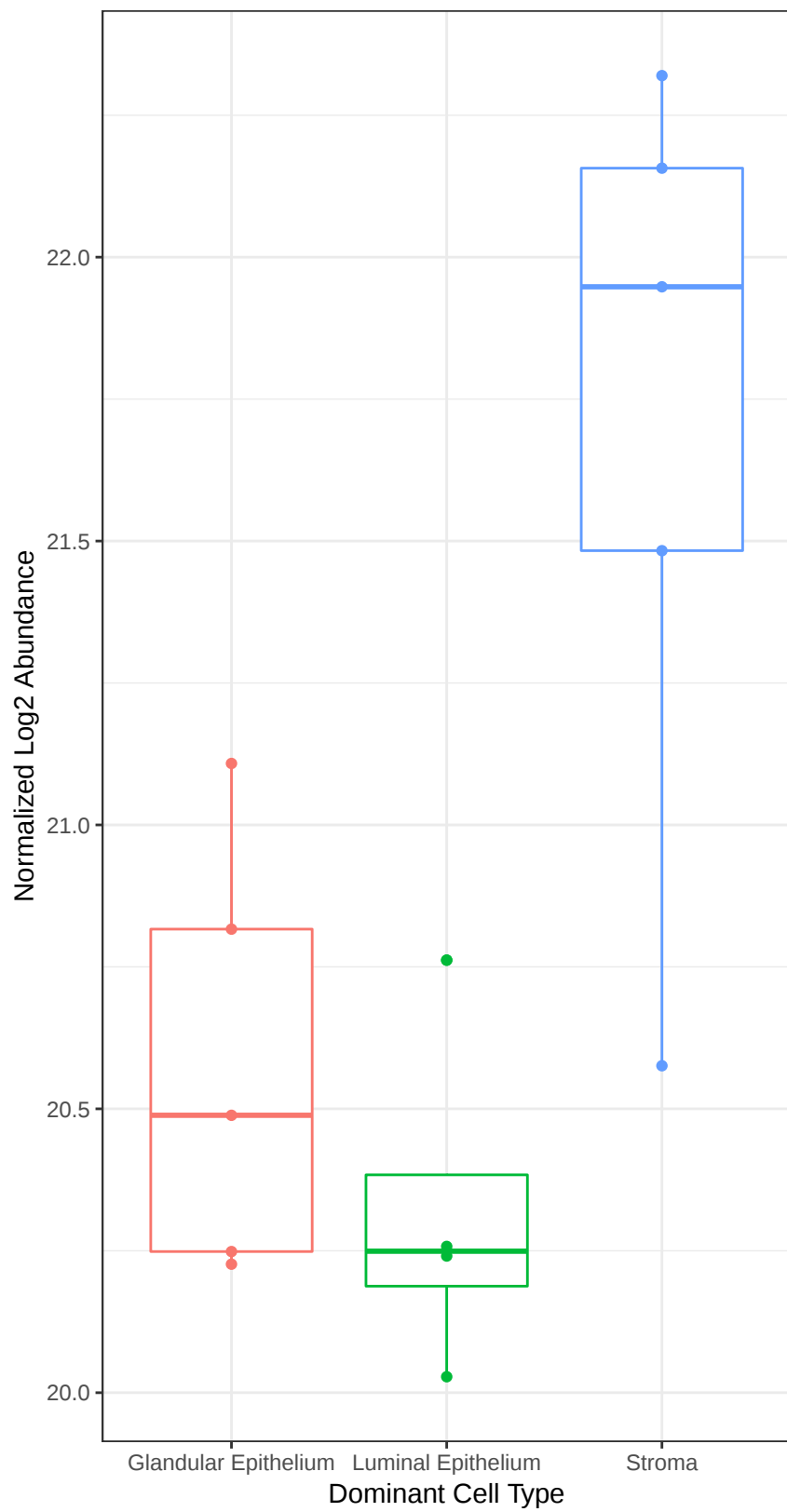
Dominant Cell Type

a GE & S
a LE
a S

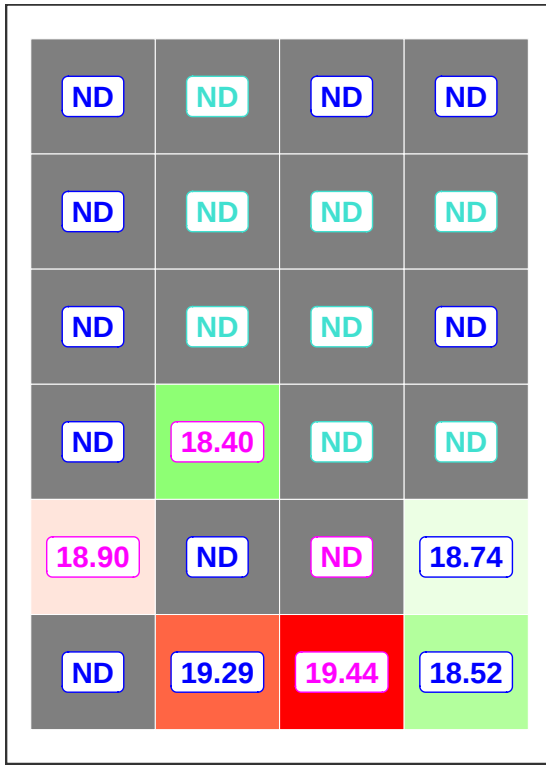
MaxQuant



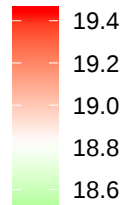
MaxQuantMBR



MaxQuant S Image



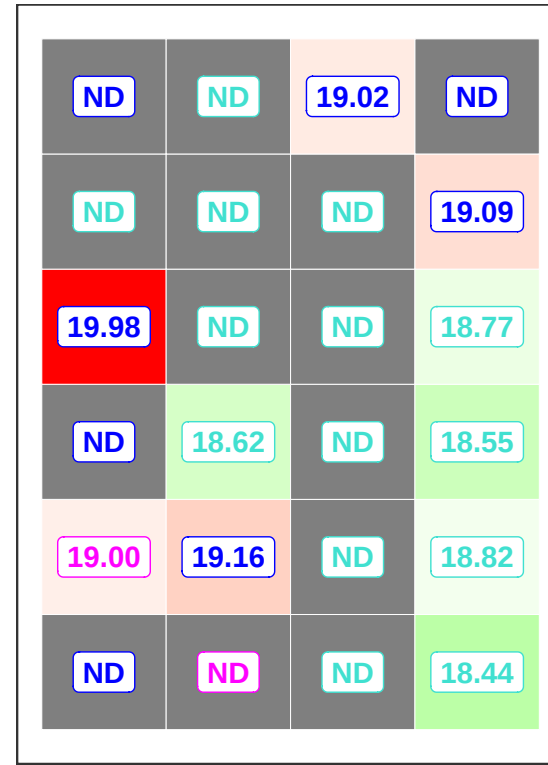
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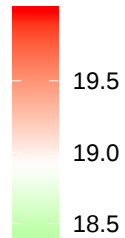
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



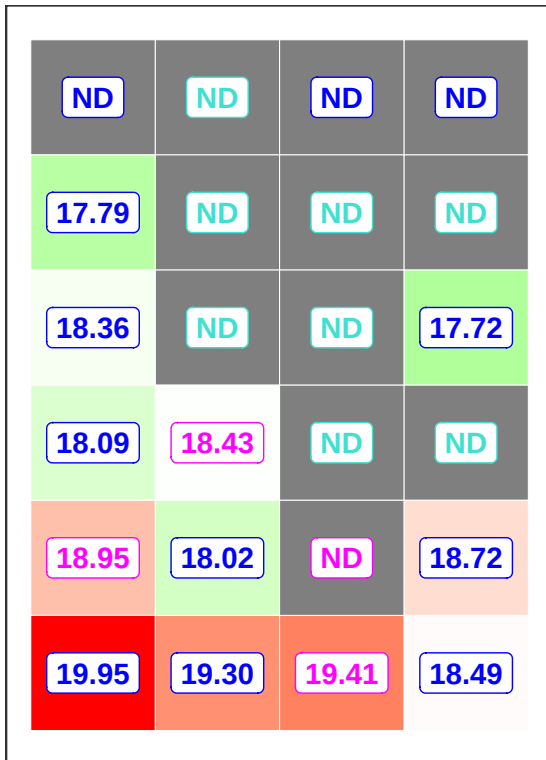
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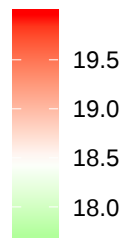
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



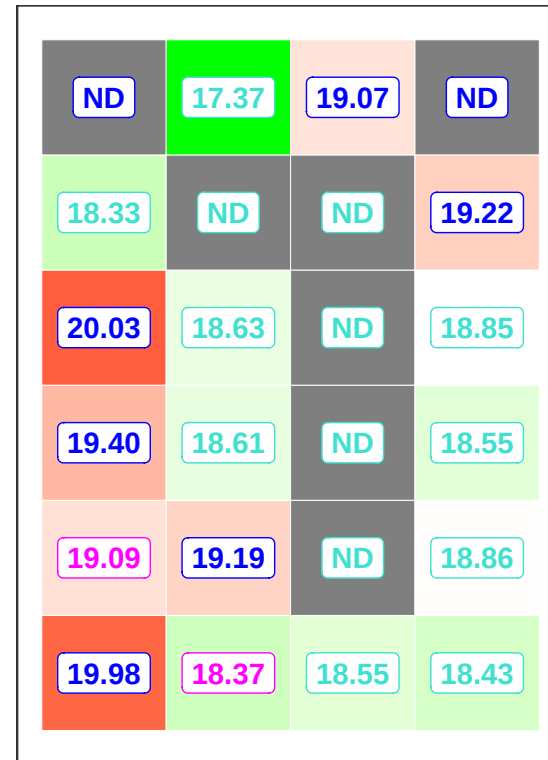
Expression Level



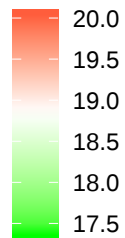
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



Expression Level

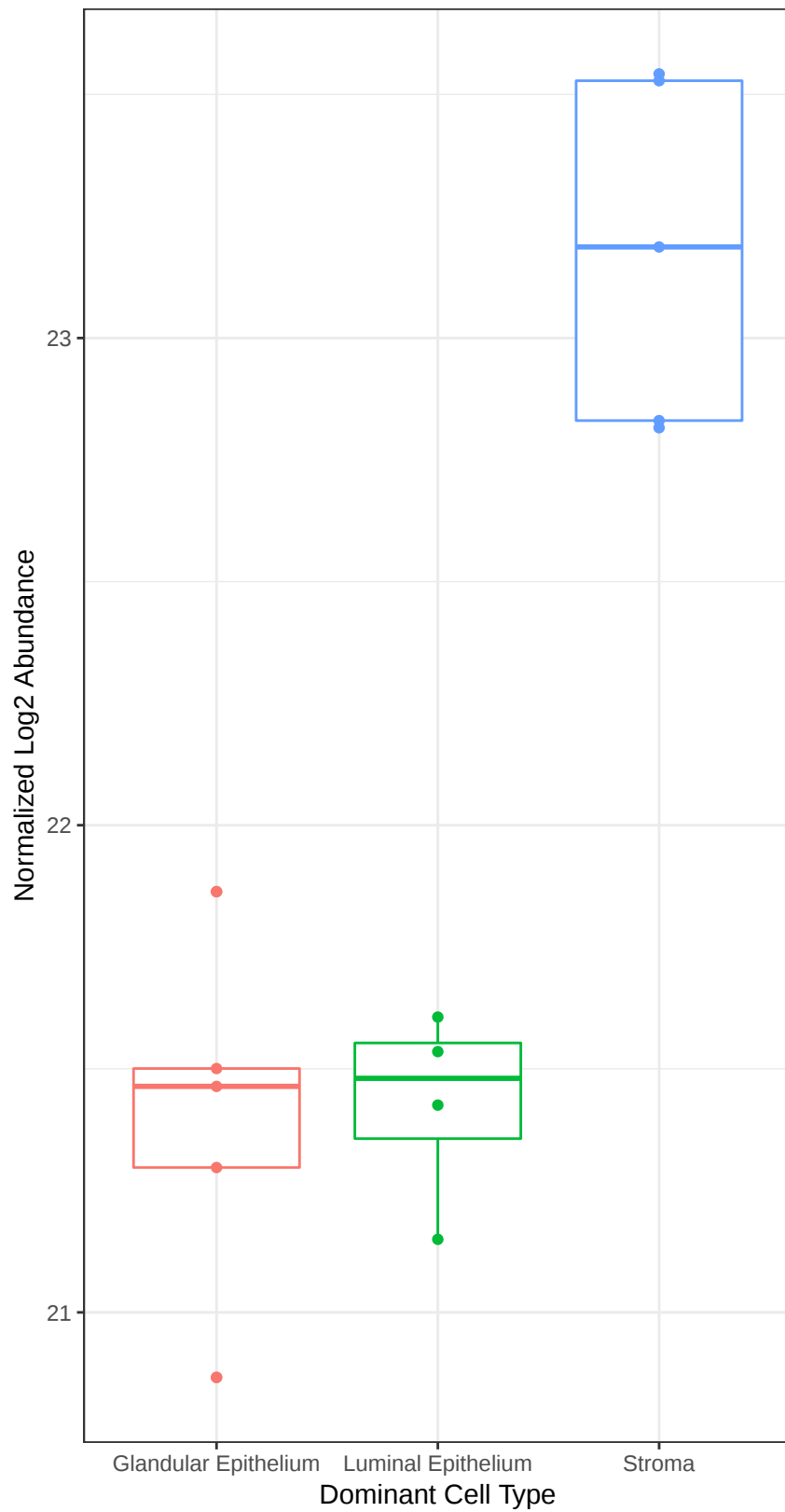


Dominant Cell Type

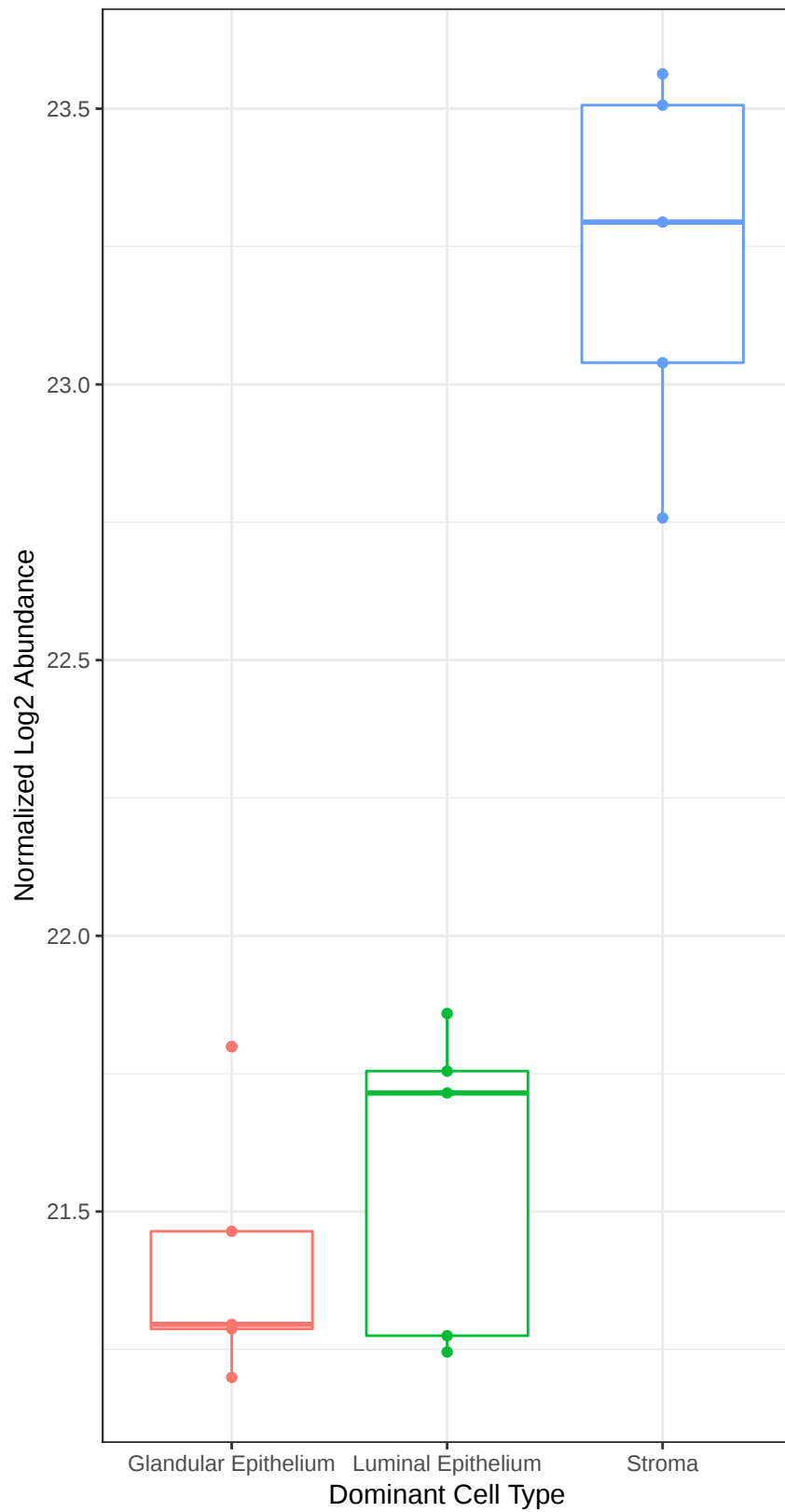
a GE & S
a LE
a S

IGG2B_MOUSE

MaxQuant

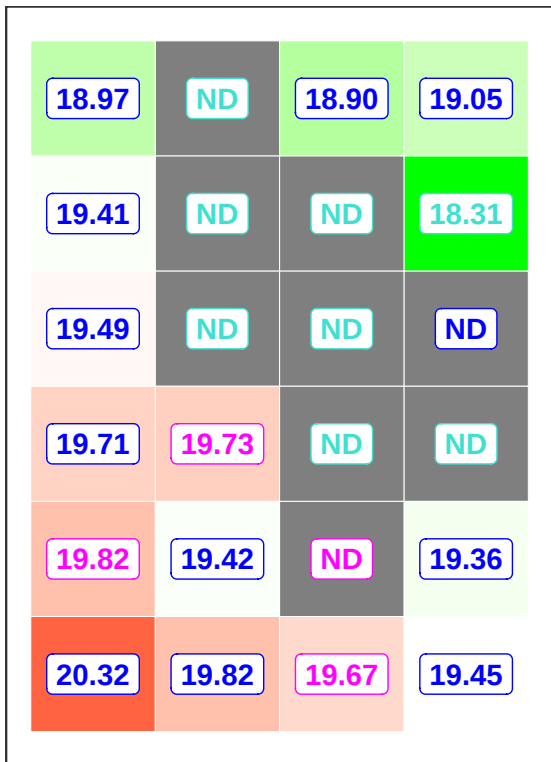


MaxQuantMBR

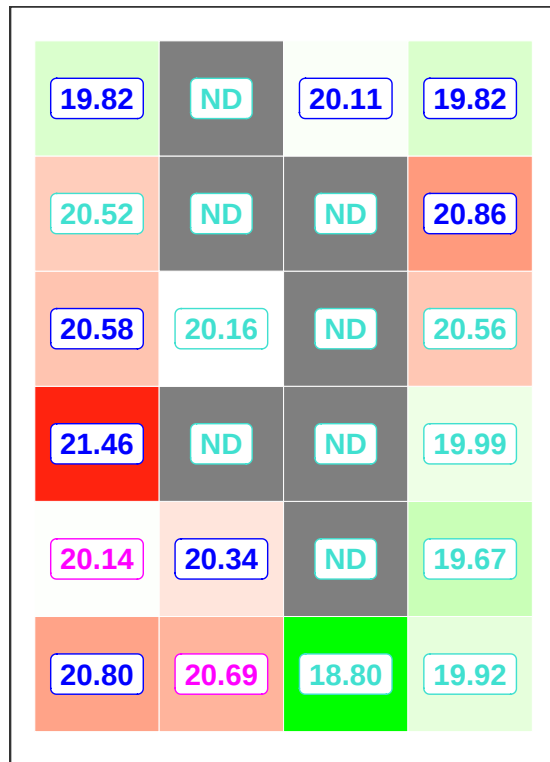


IGG2B_MOUSE

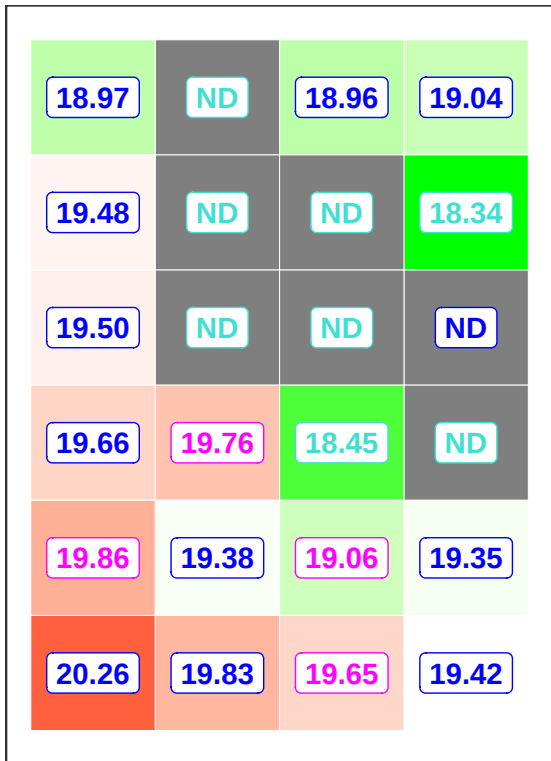
MaxQuant S Image



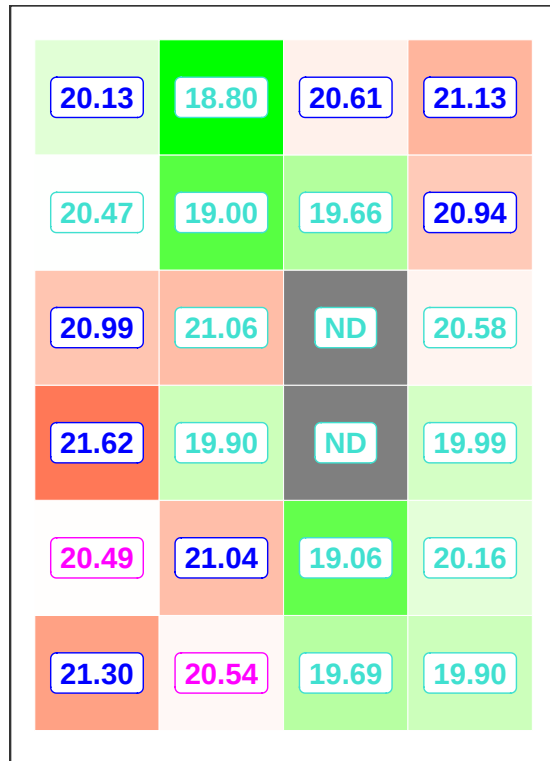
MaxQuant LE Image

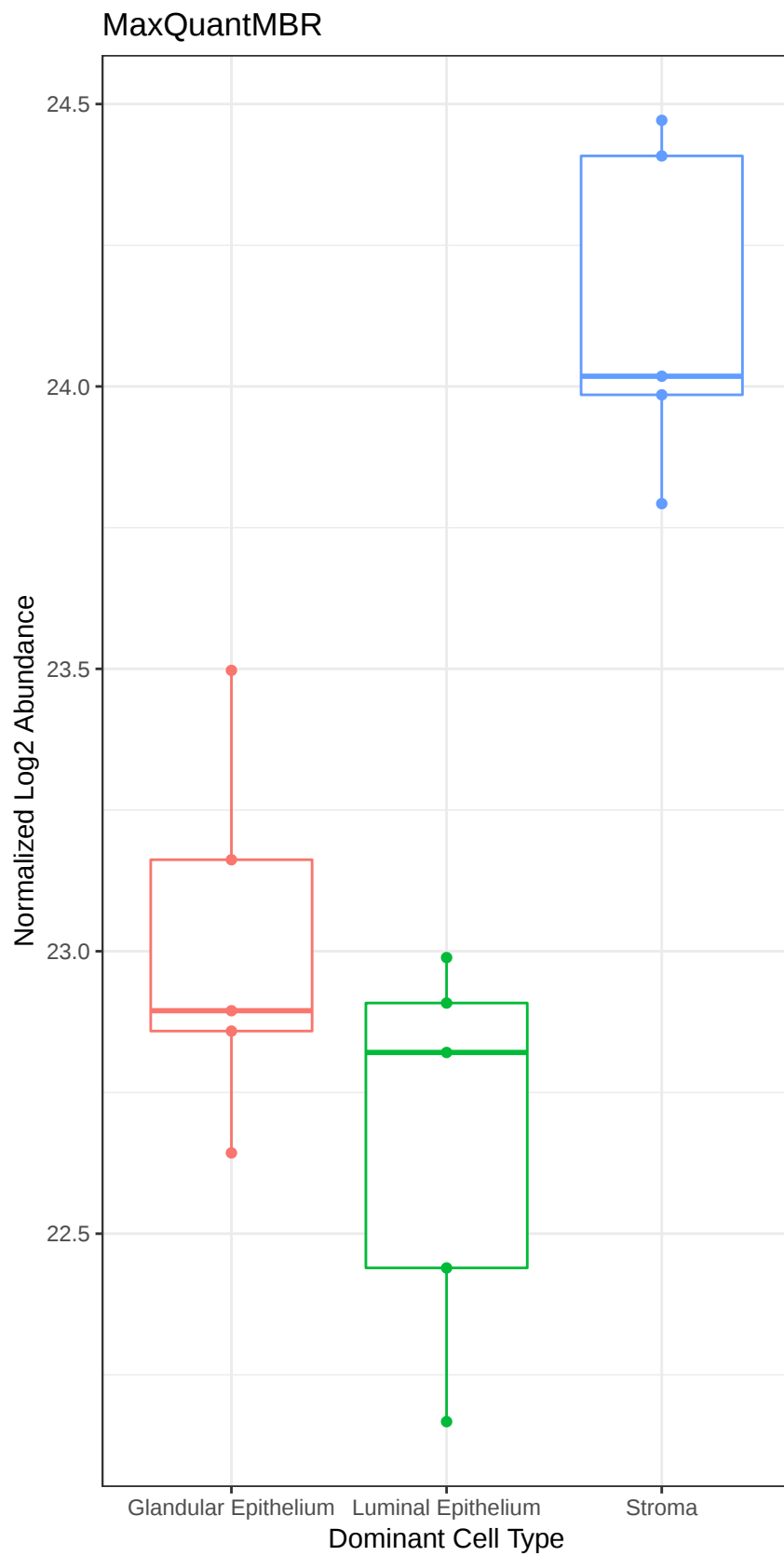
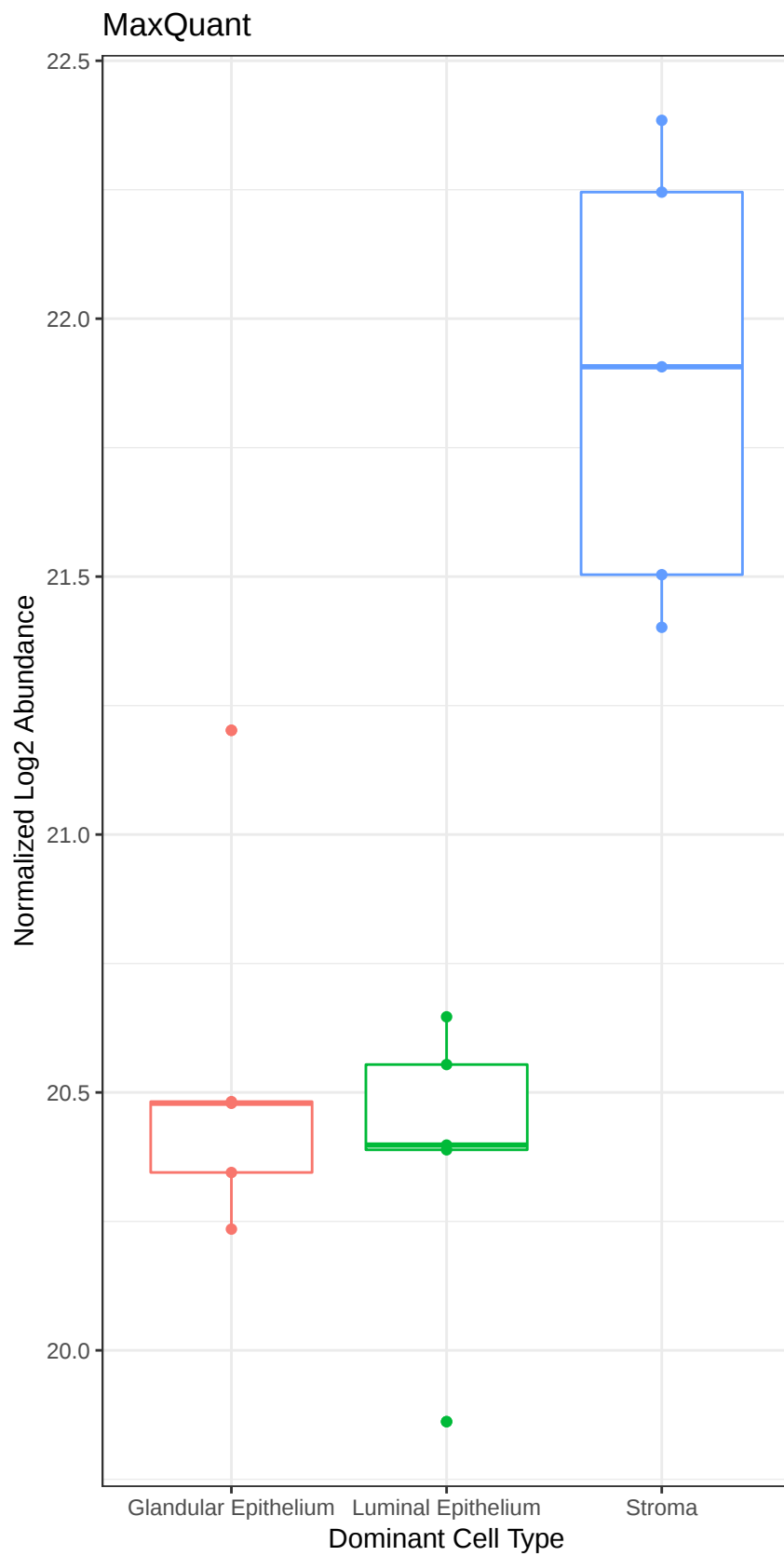


MaxQuant MBR S Image



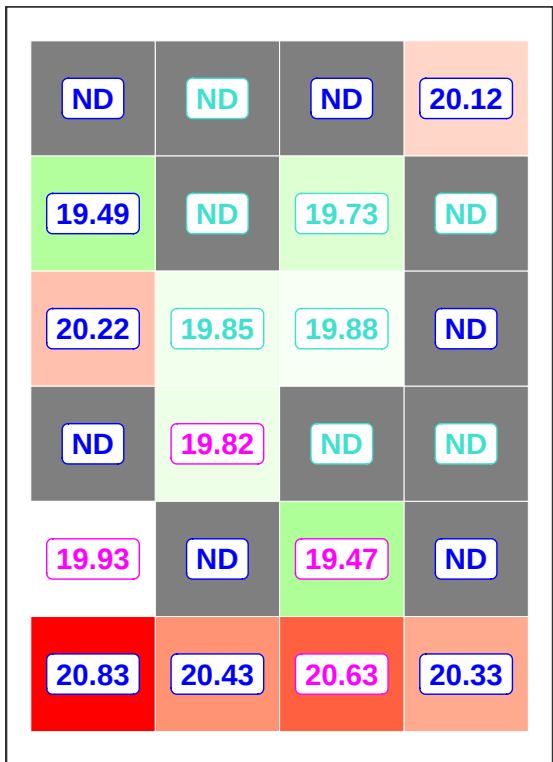
MaxQuantMBR LE Image



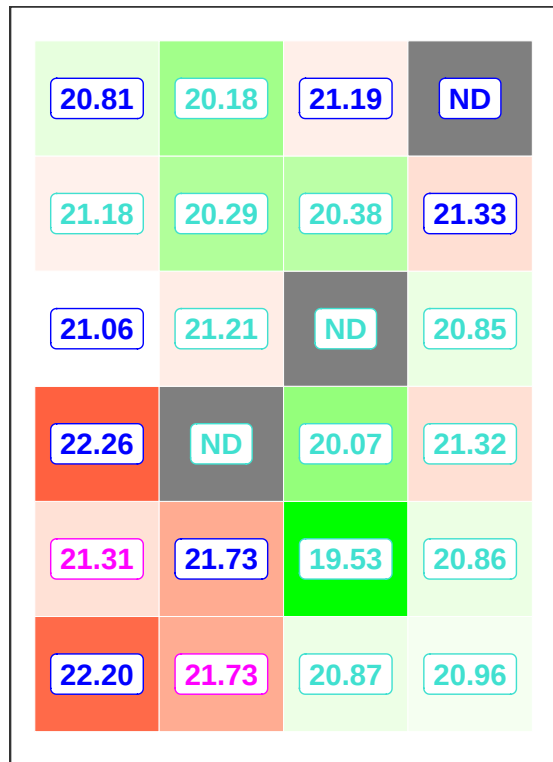


IGKC_MOUSE

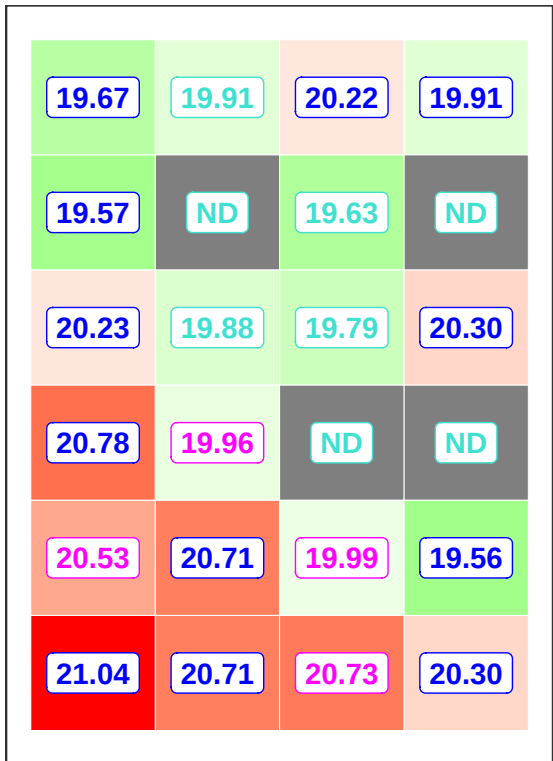
MaxQuant S Image



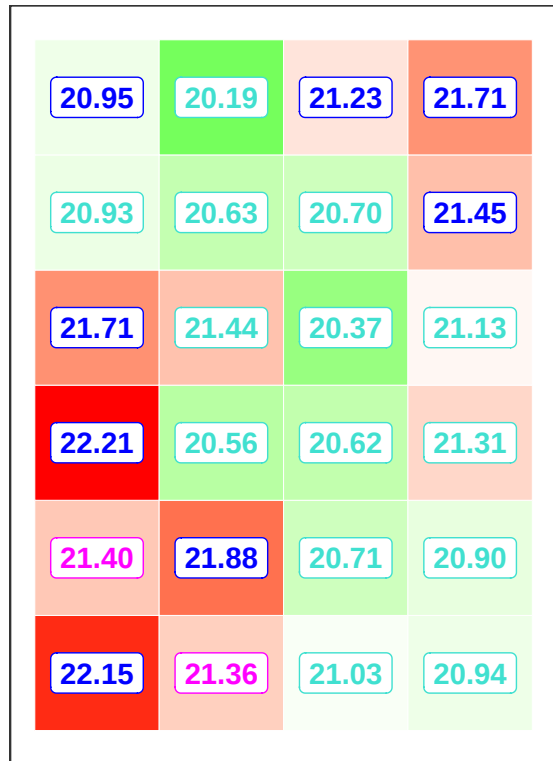
MaxQuant LE Image



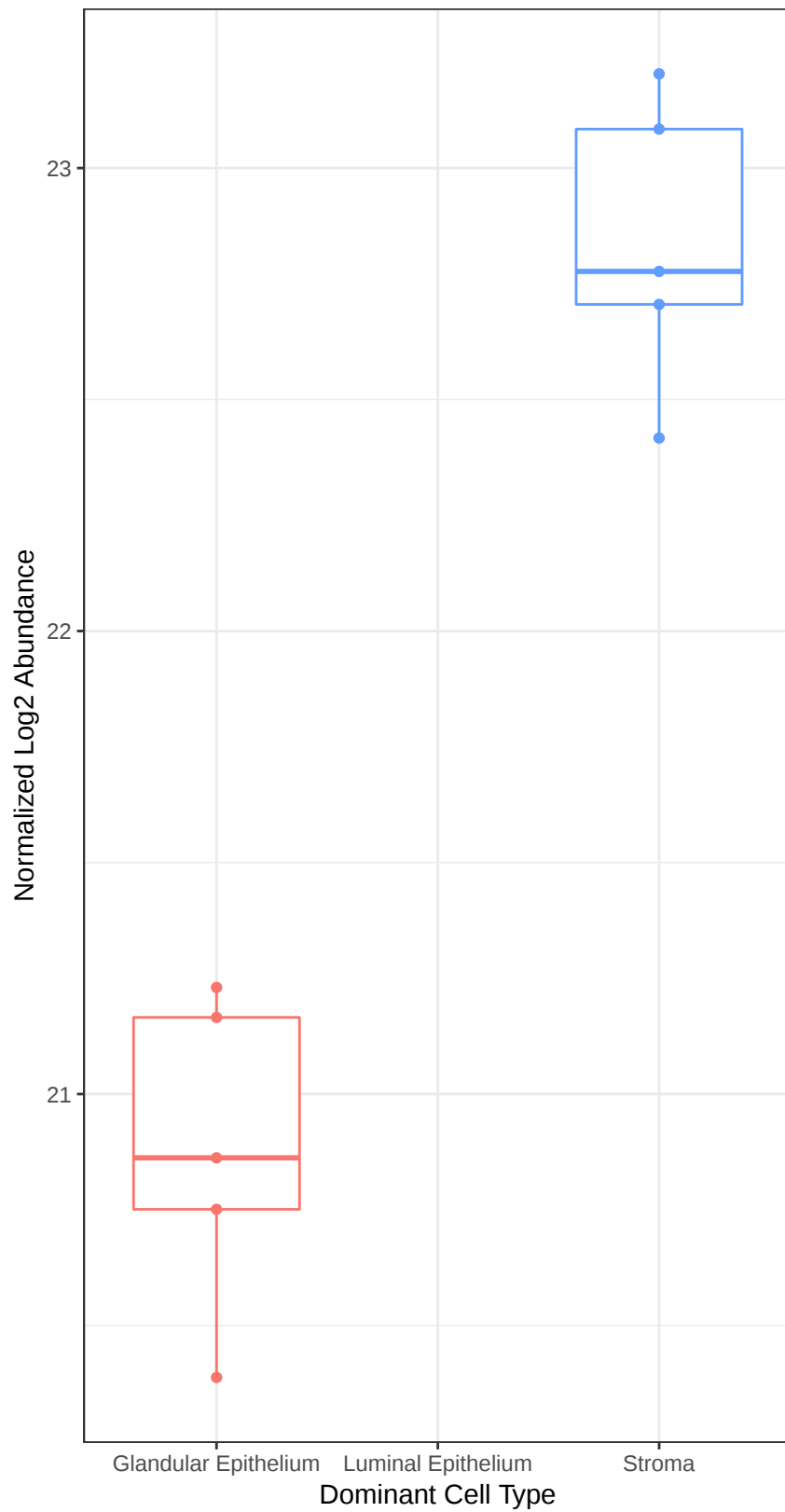
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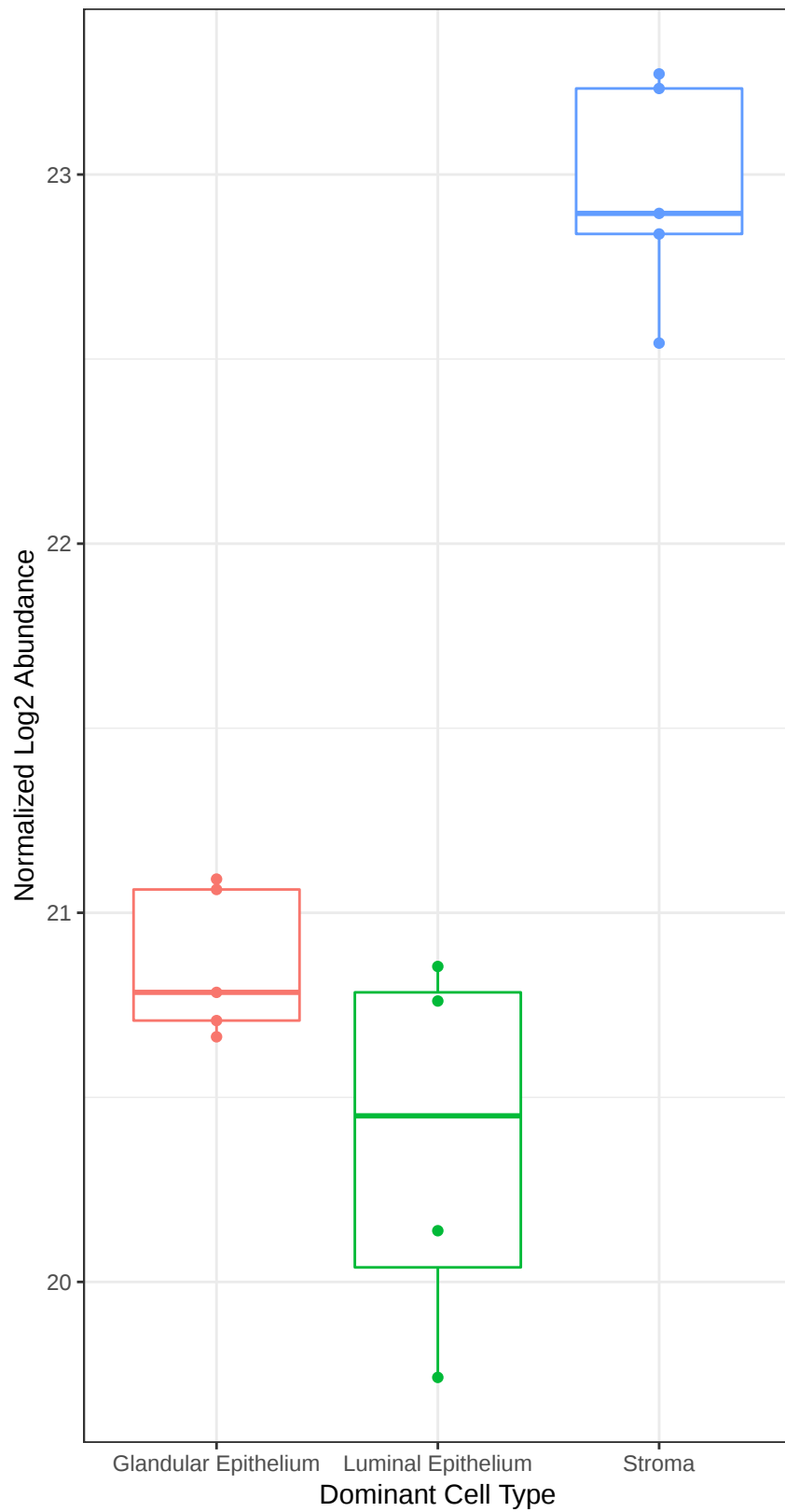
MaxQuantMBR LE Image



MaxQuant

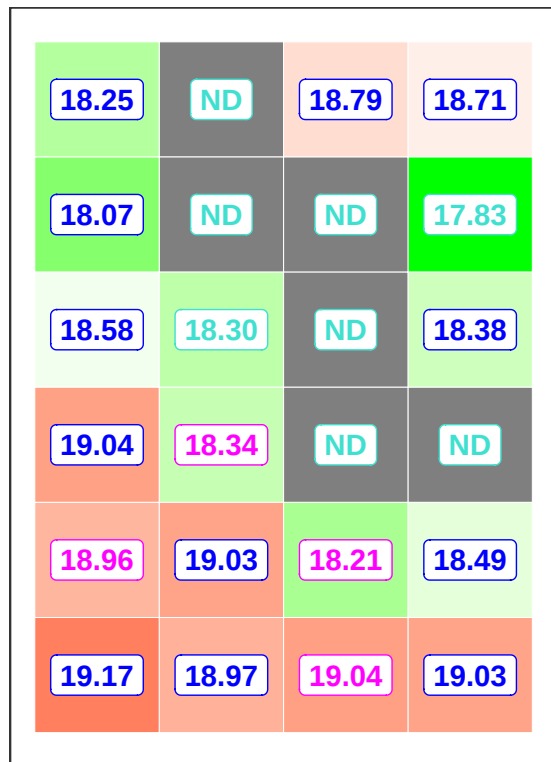


MaxQuantMBR

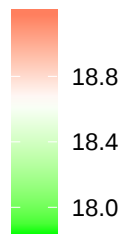


IGHM_MOUSE

MaxQuant S Image



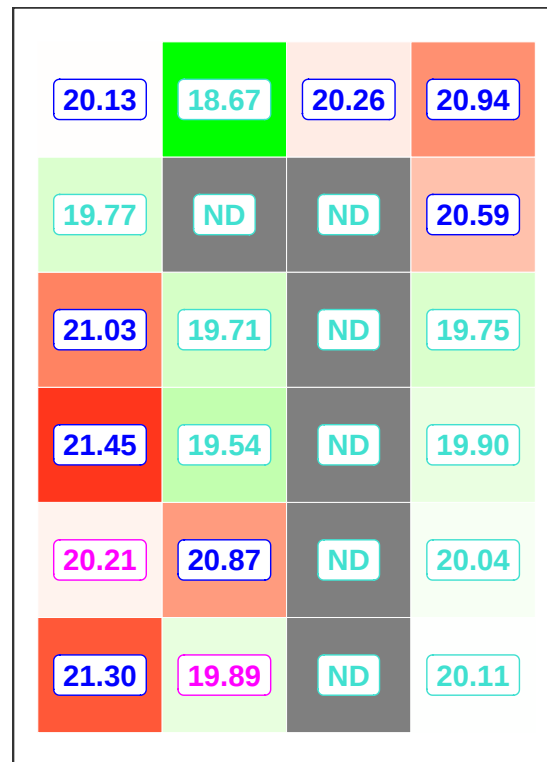
Expression Level



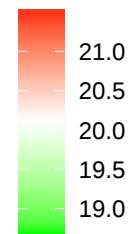
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



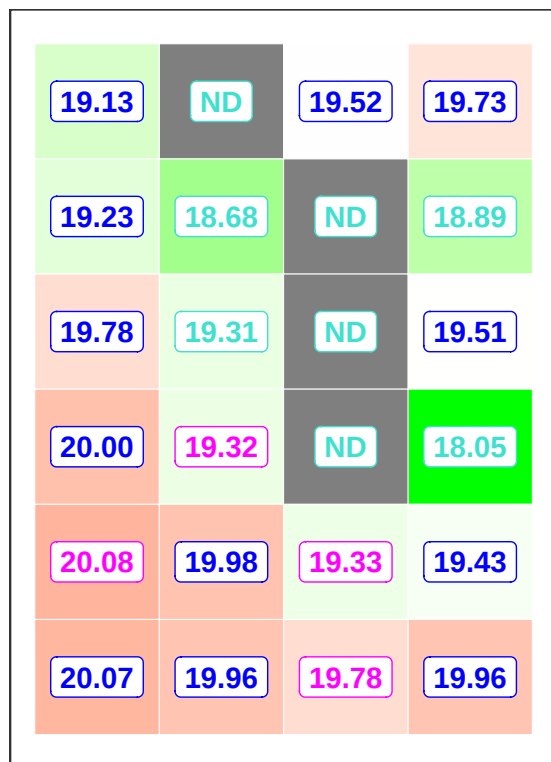
Expression Level



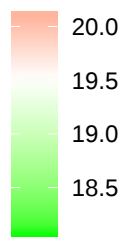
Dominant Cell Type

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a LE
a S

MaxQuant MBR S Image



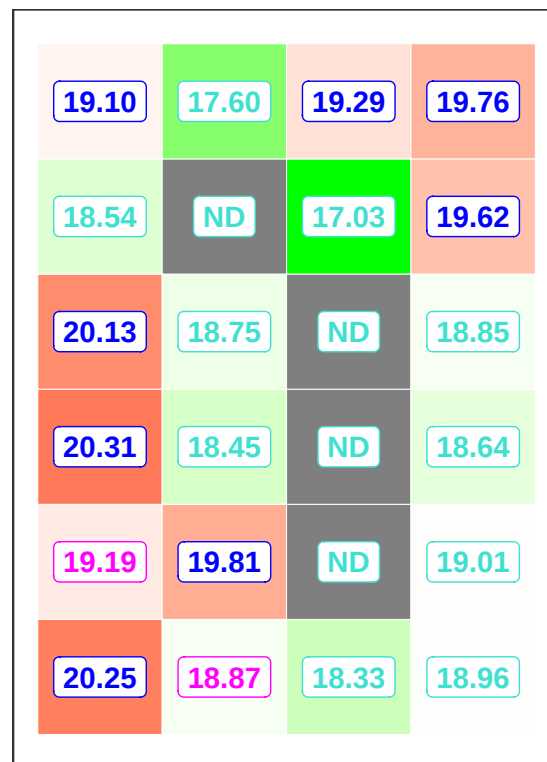
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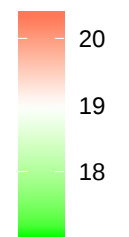
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



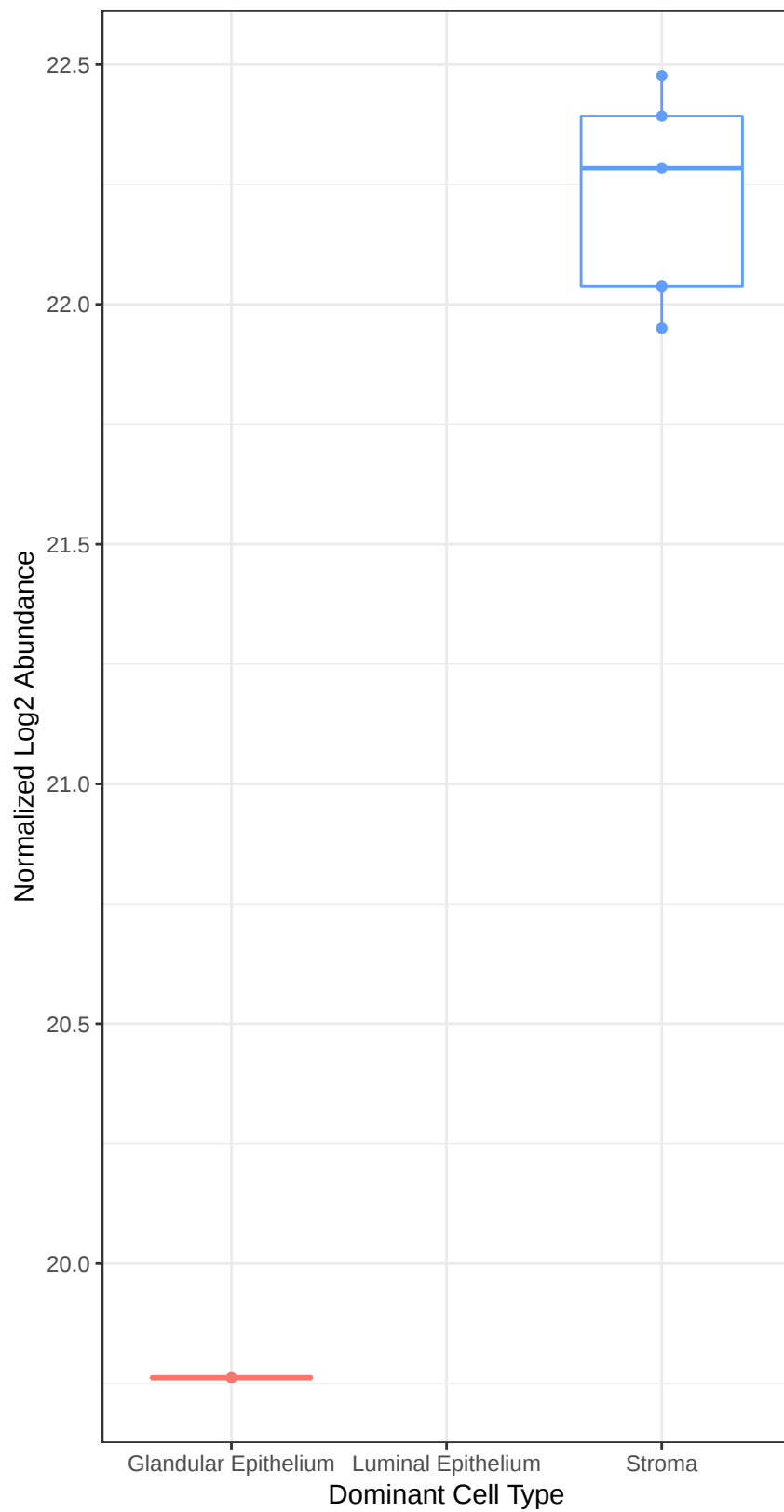
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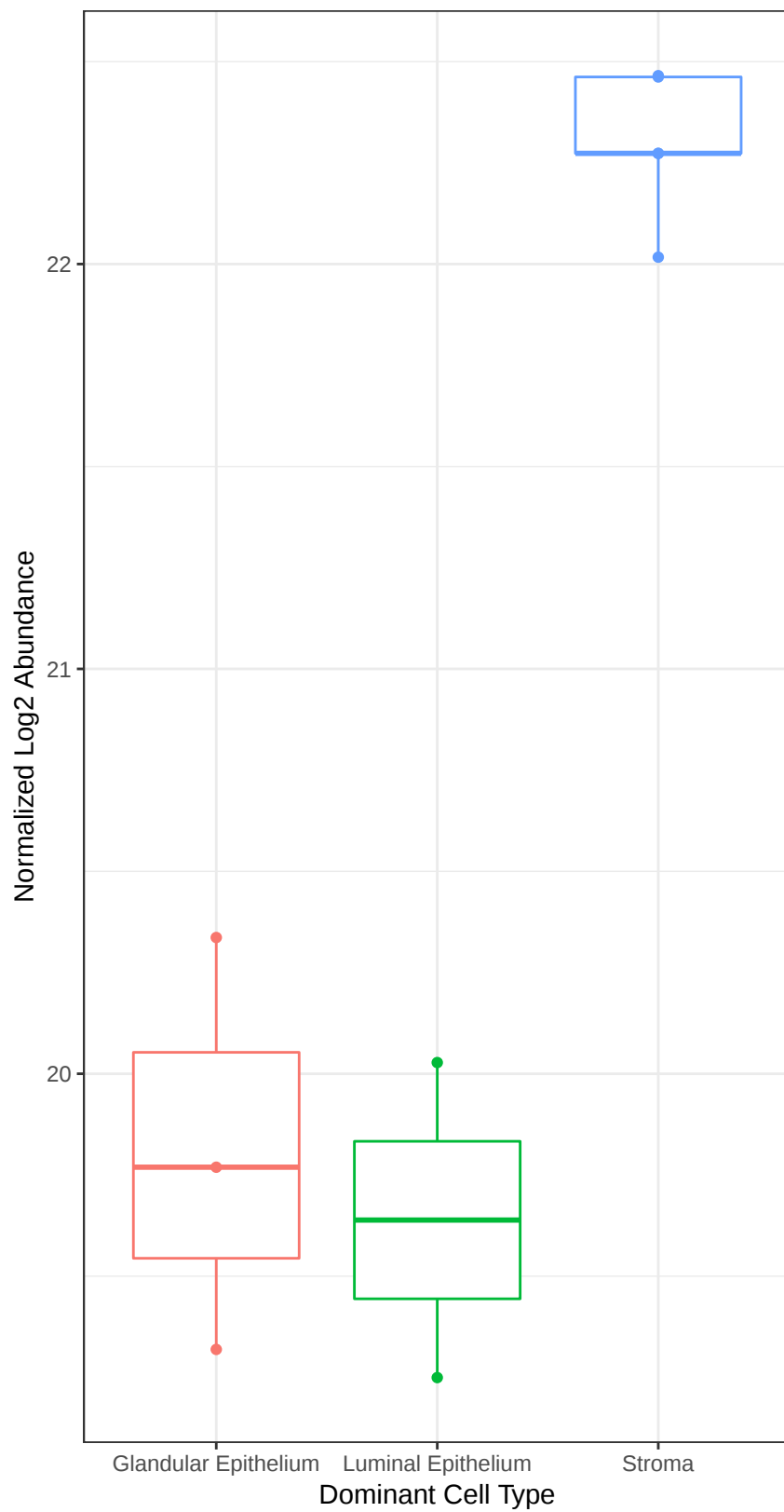
Dominant Cell Type

a GE & S
a LE
a S

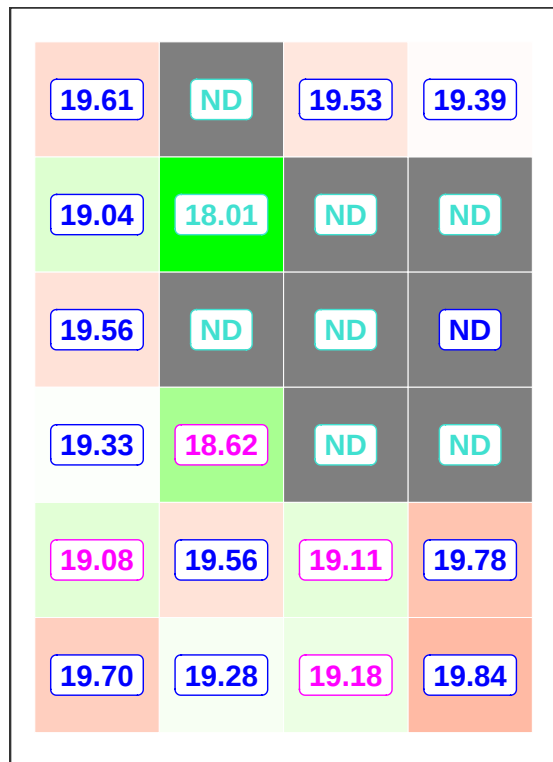
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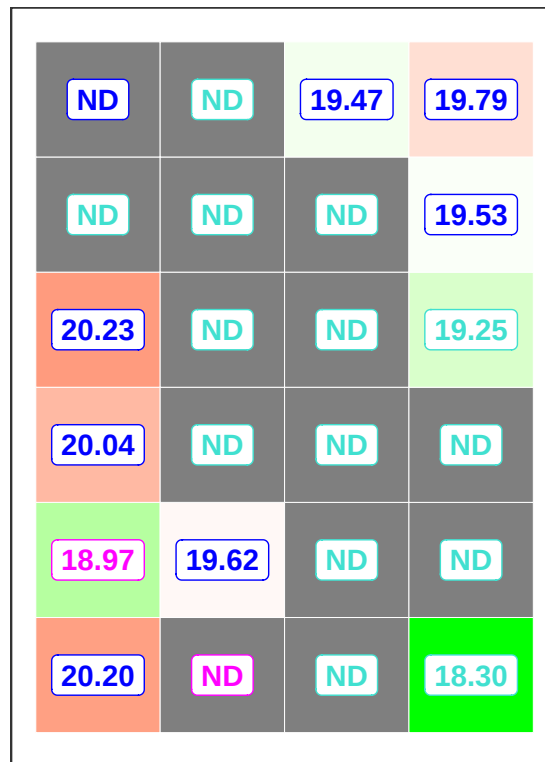
MaxQuantMBR



MaxQuant S Image



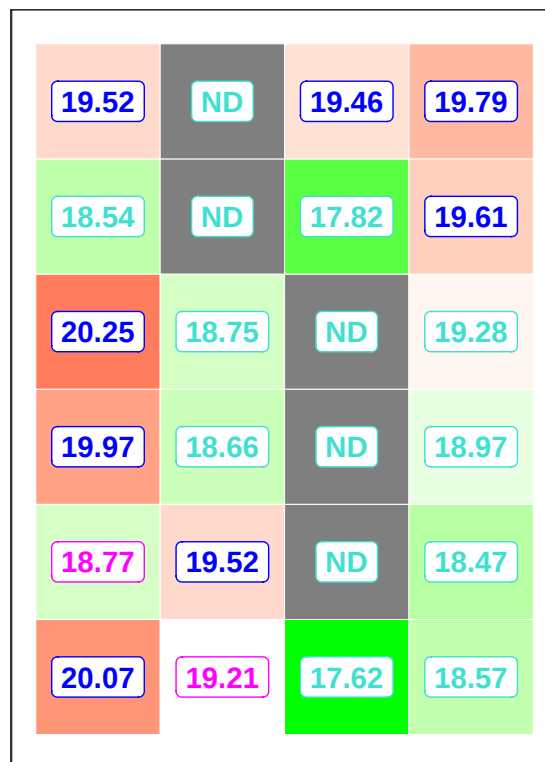
MaxQuant LE Image



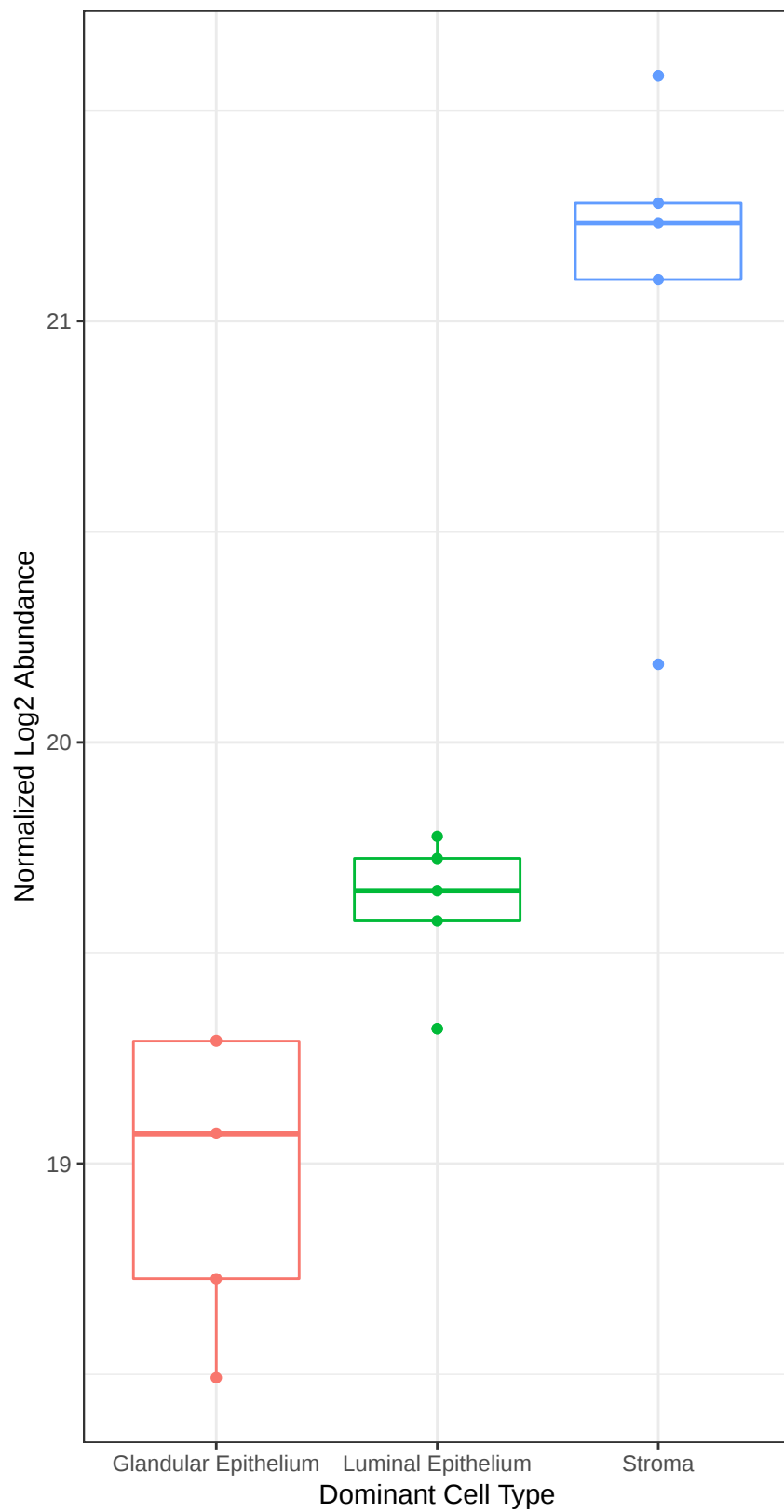
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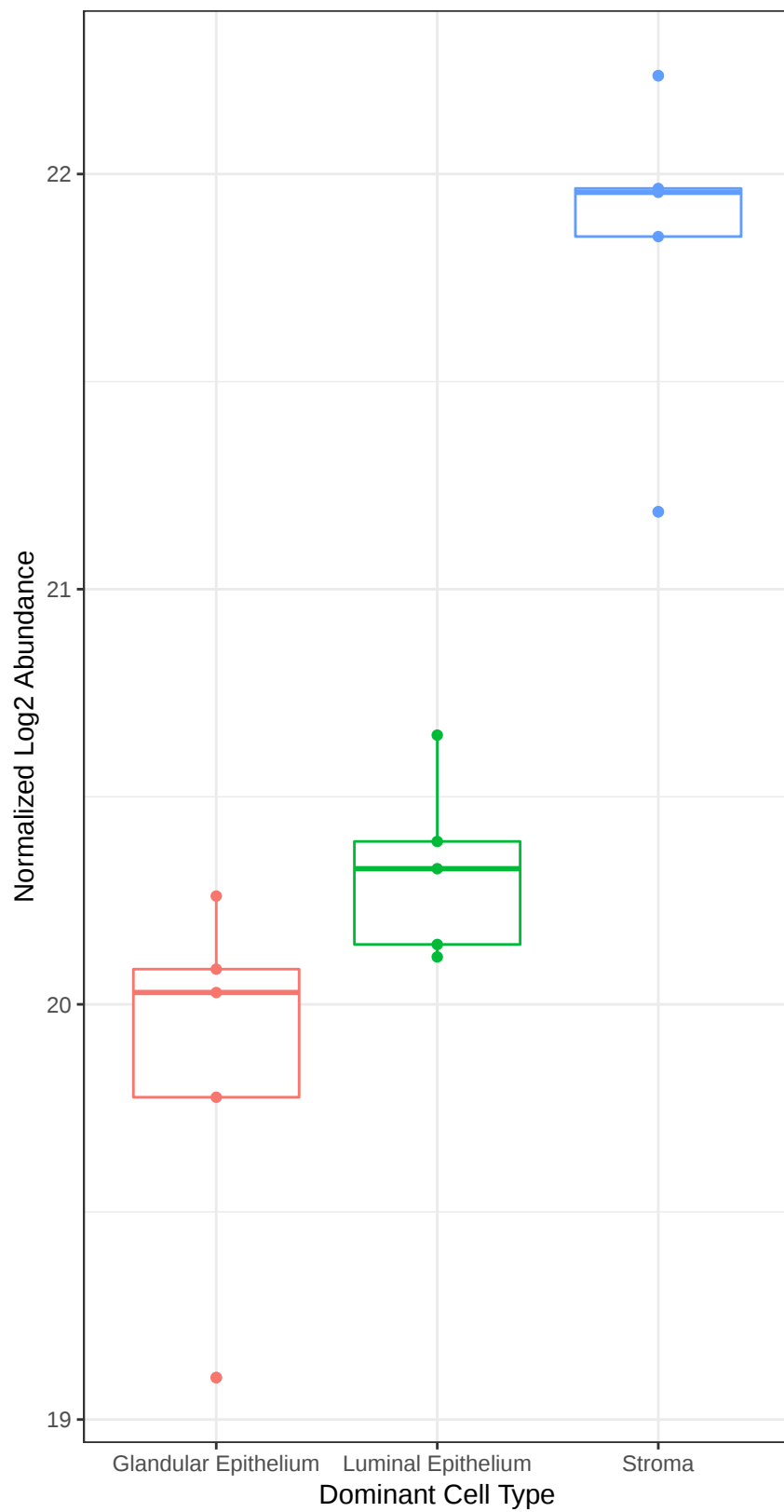
MaxQuantMBR LE Image



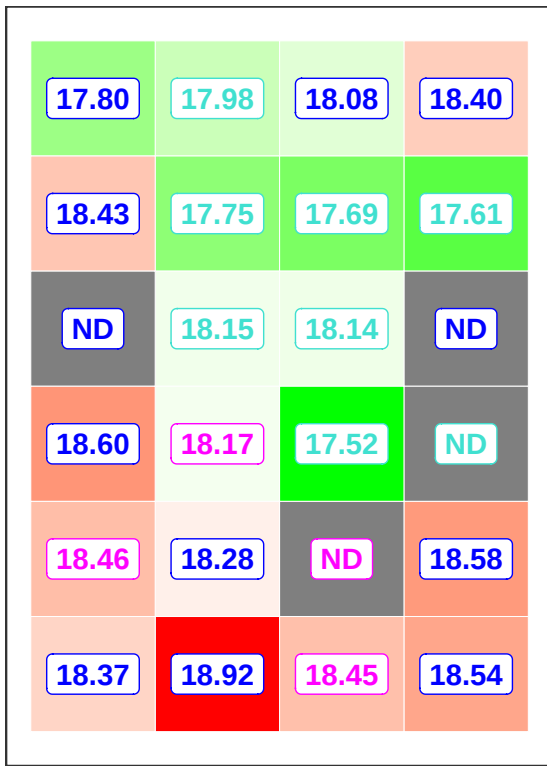
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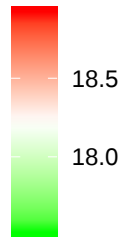
MaxQuantMBR



MaxQuant S Image



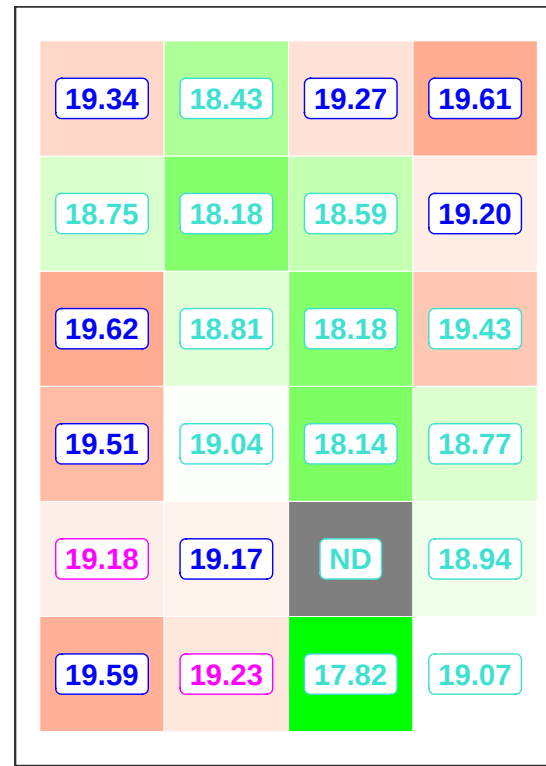
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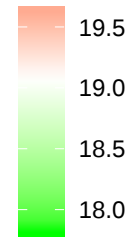
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



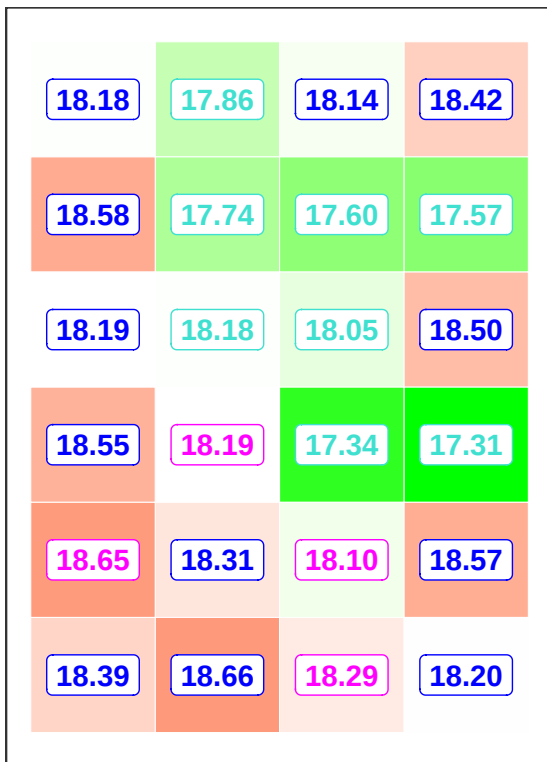
Expression Level



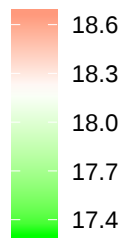
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



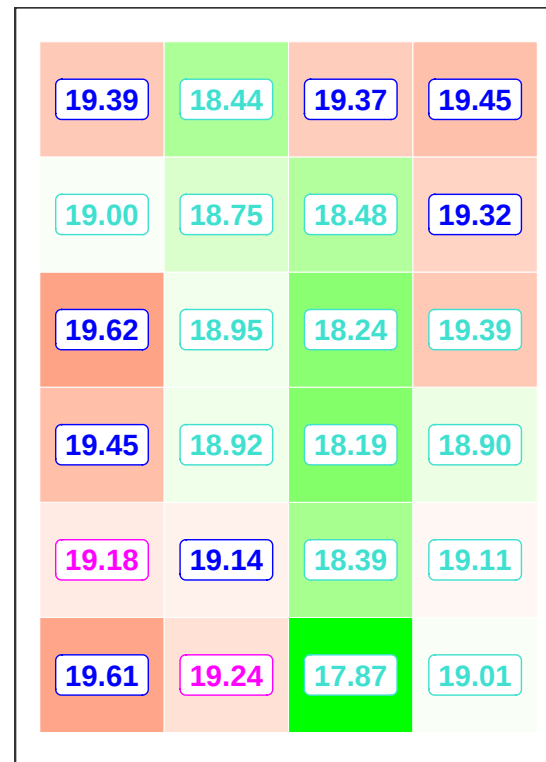
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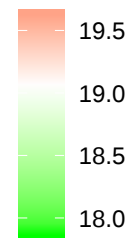
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



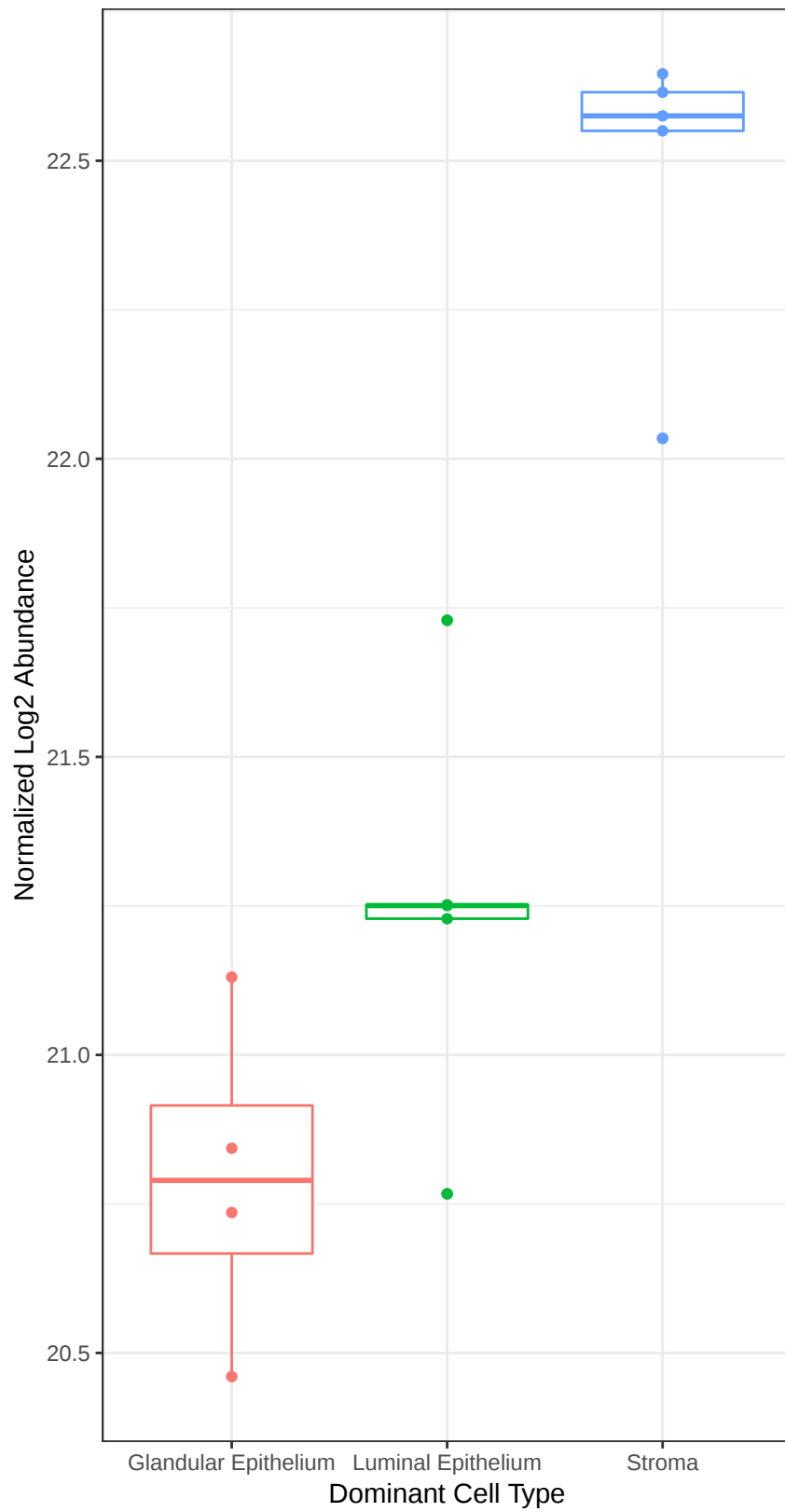
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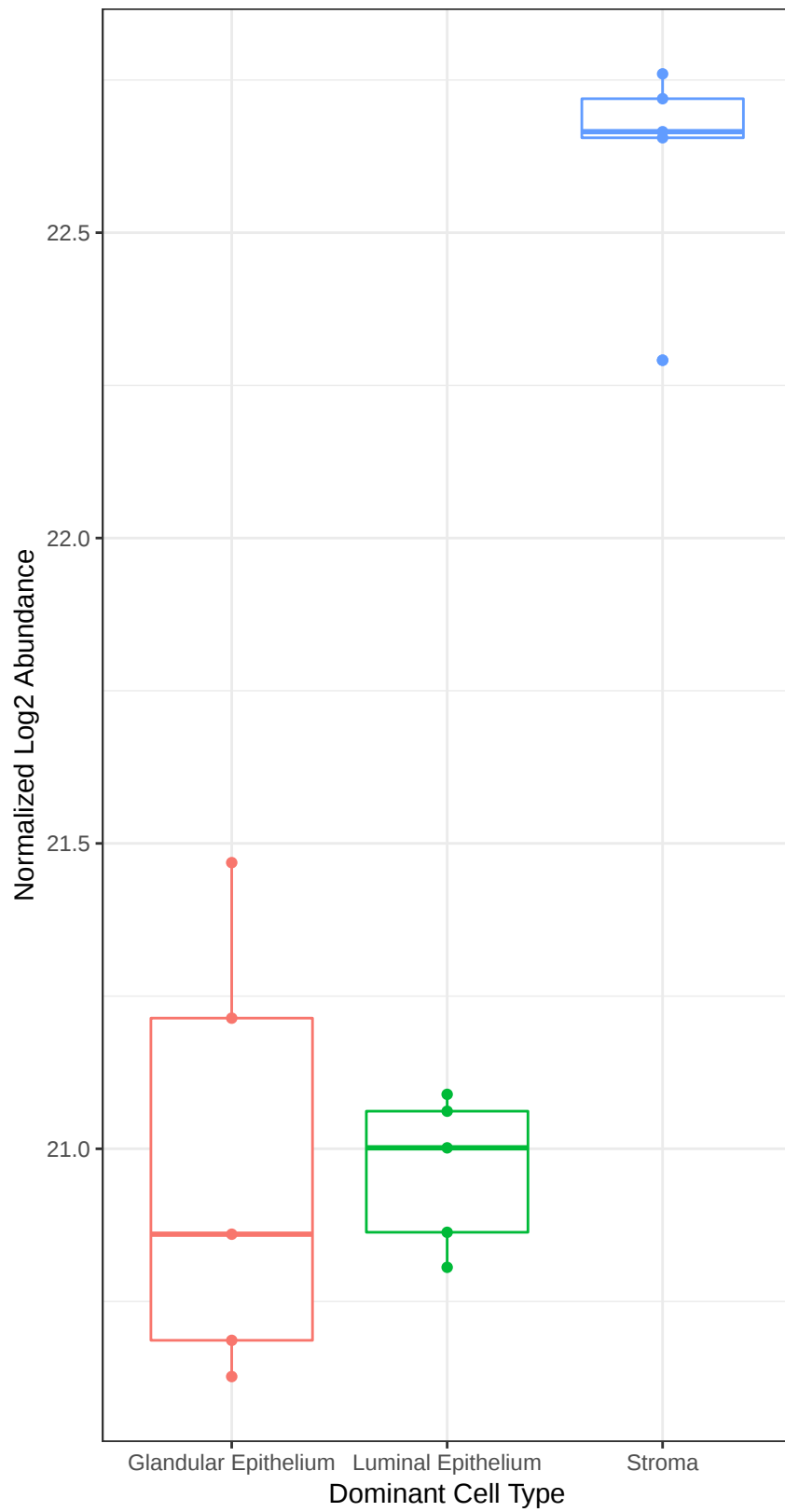
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant

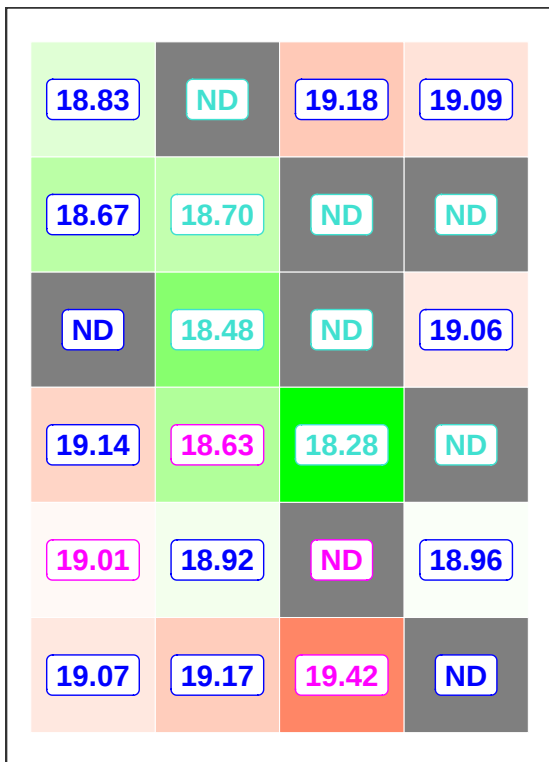


MaxQuantMBR

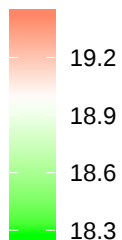


IMDH2_MOUSE

MaxQuant S Image



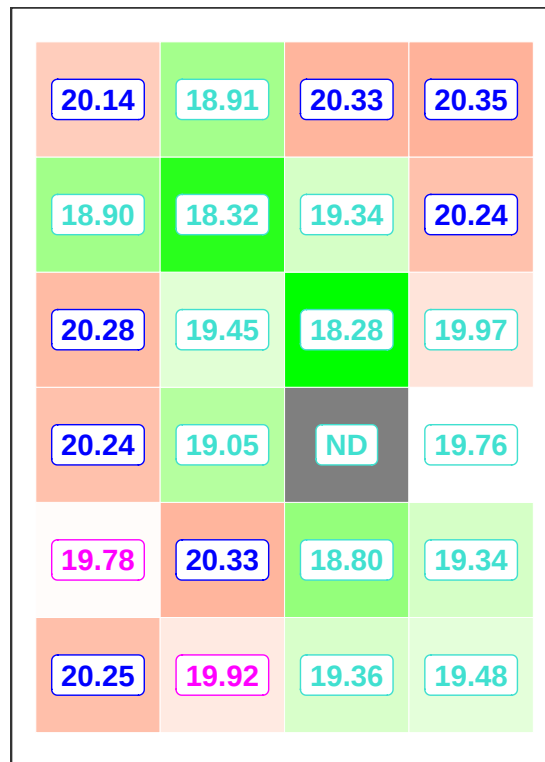
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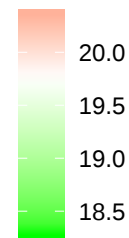
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



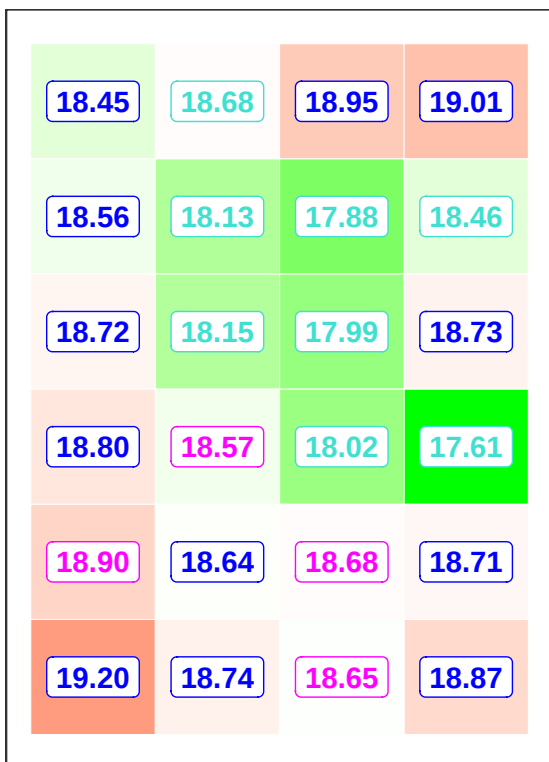
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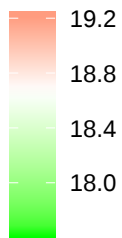
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



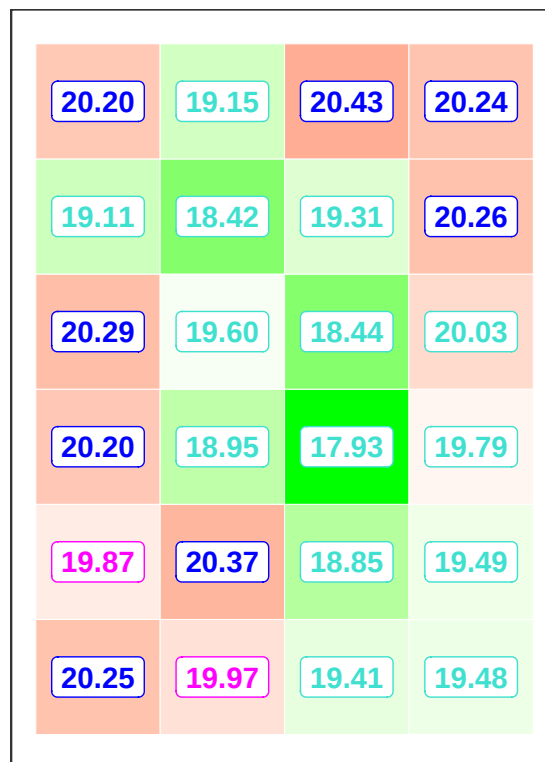
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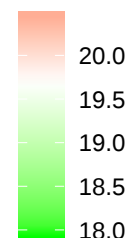
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



Expression Level

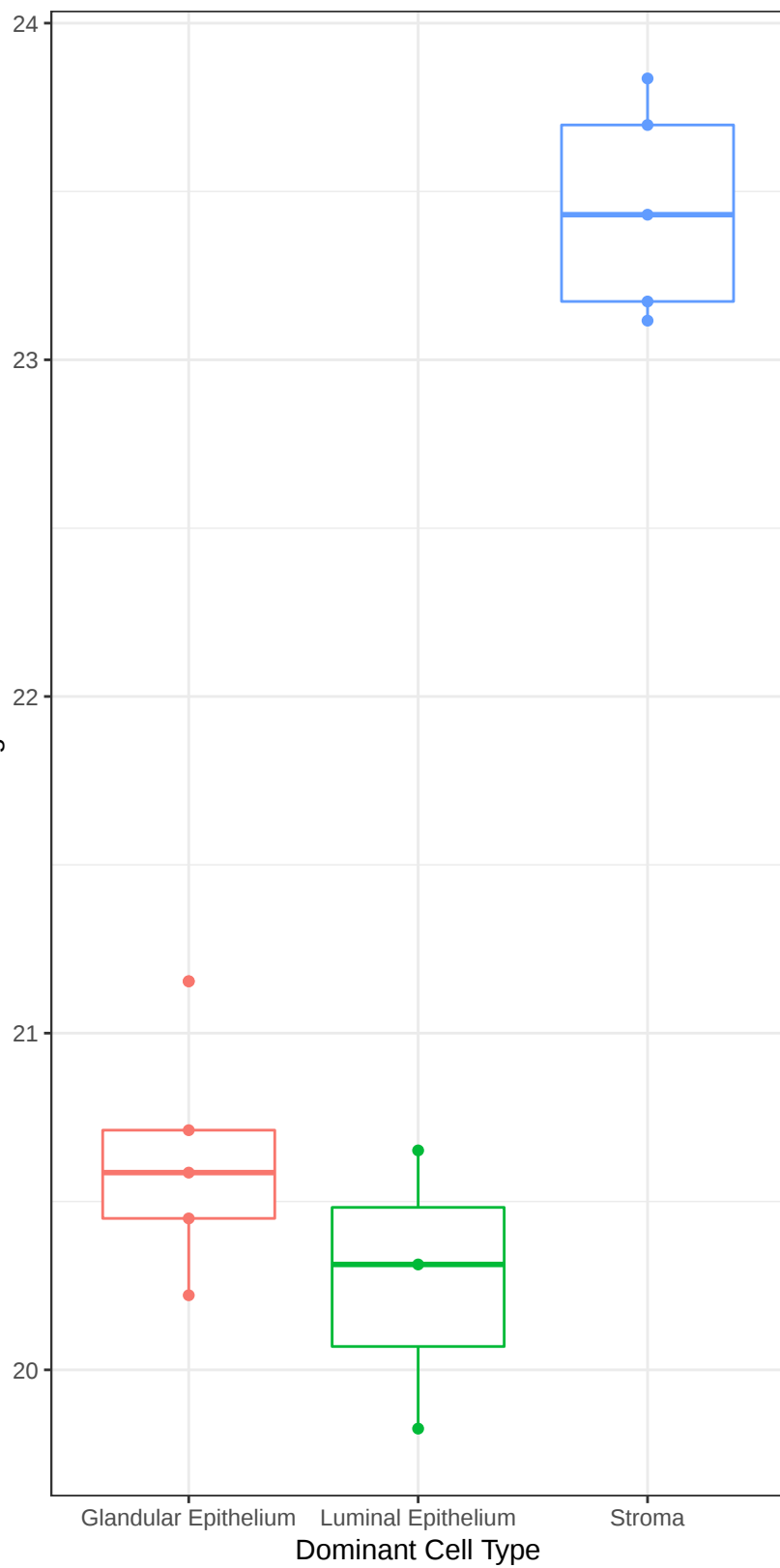


Dominant Cell Type

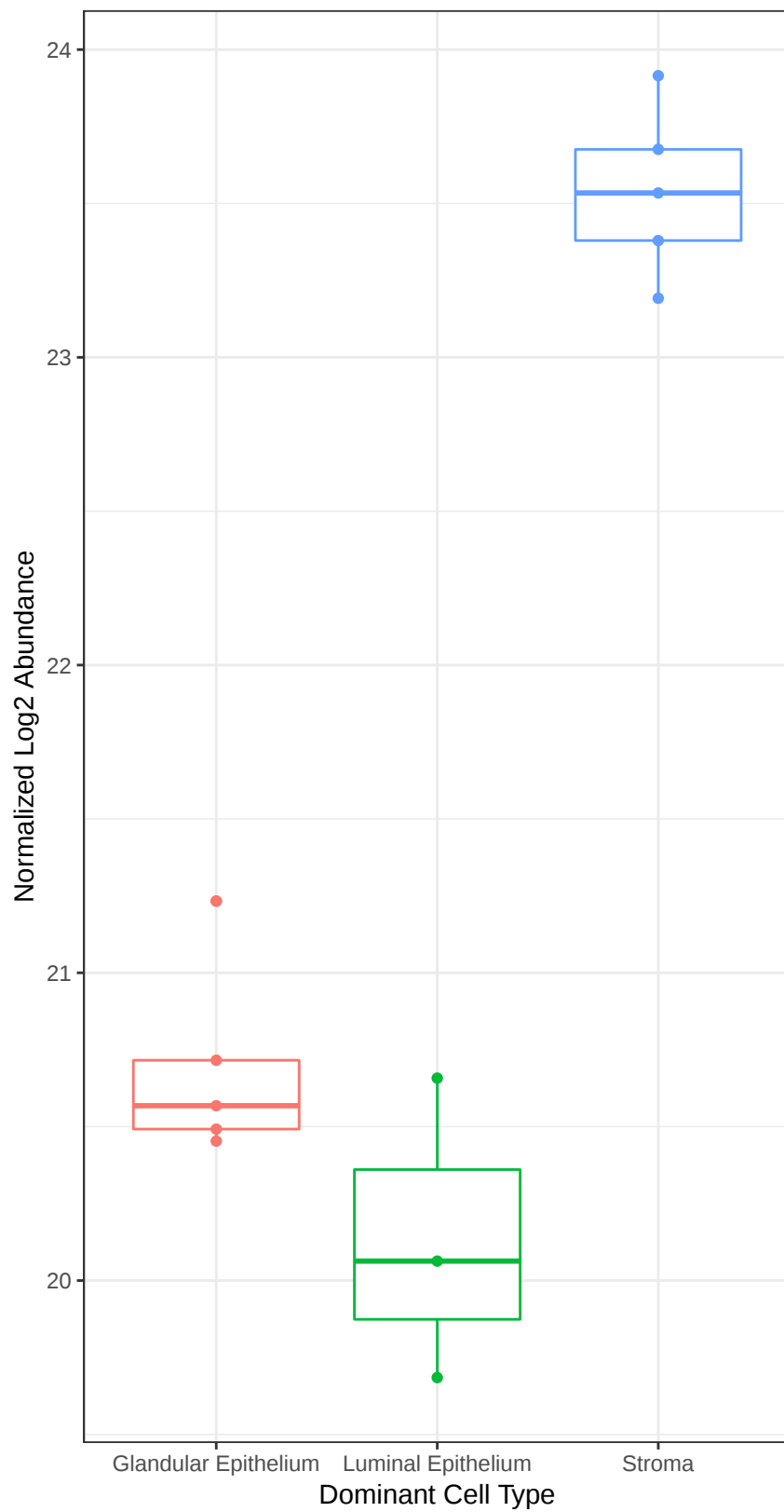
a GE & S
a LE
a S

ITIH1_MOUSE

MaxQuant

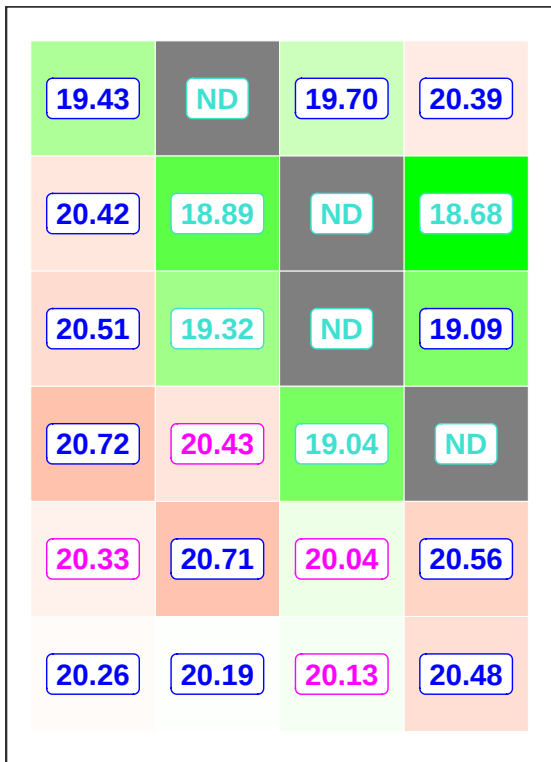


MaxQuantMBR

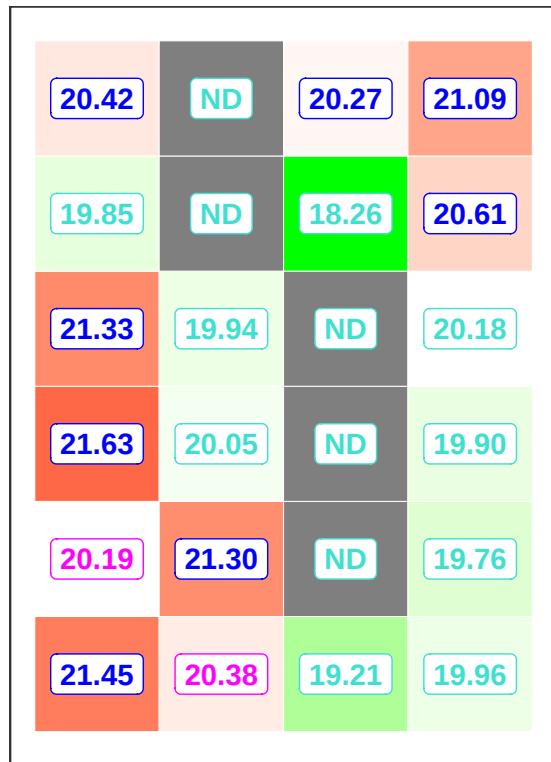


ITIH1_MOUSE

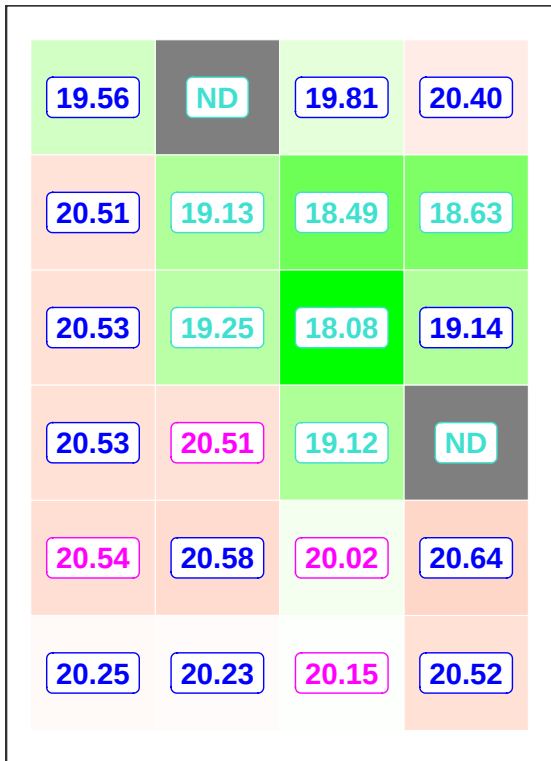
MaxQuant S Image



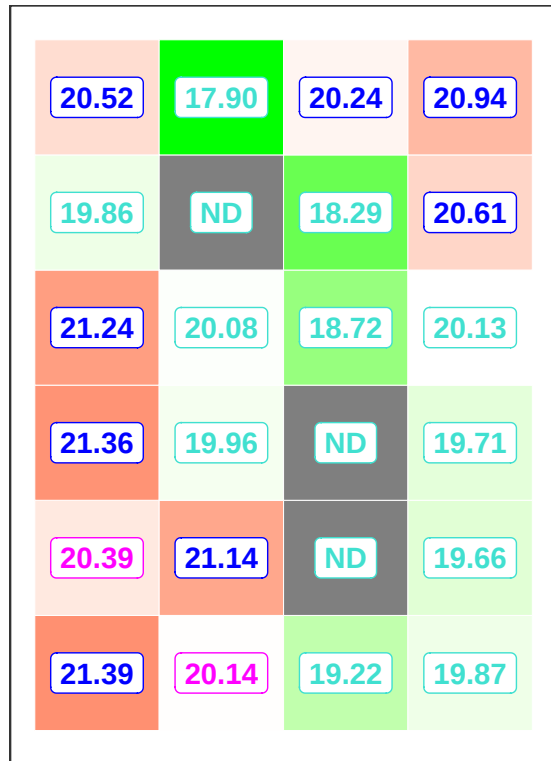
MaxQuant LE Image



MaxQuant MBR S Image

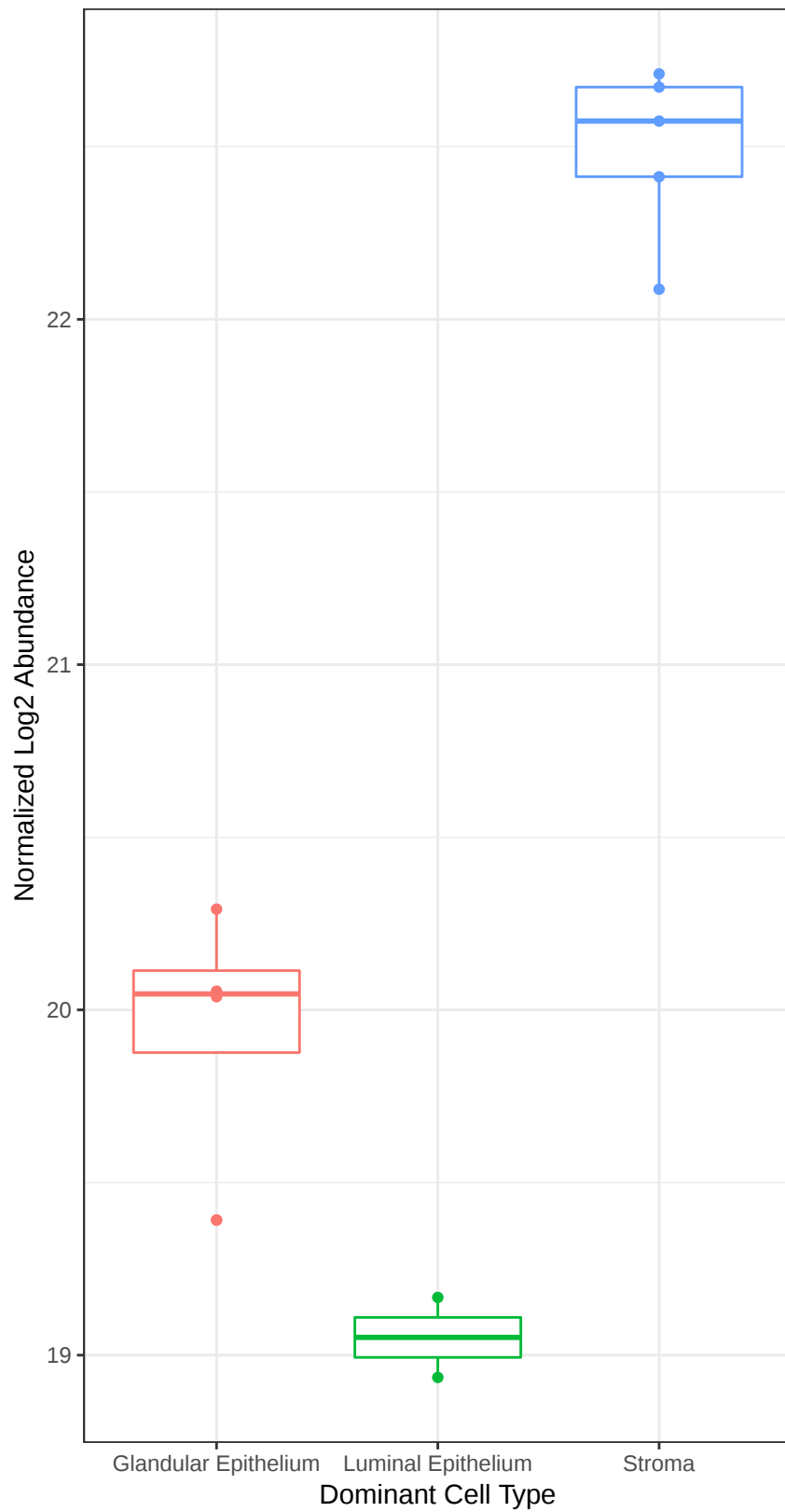


MaxQuantMBR LE Image

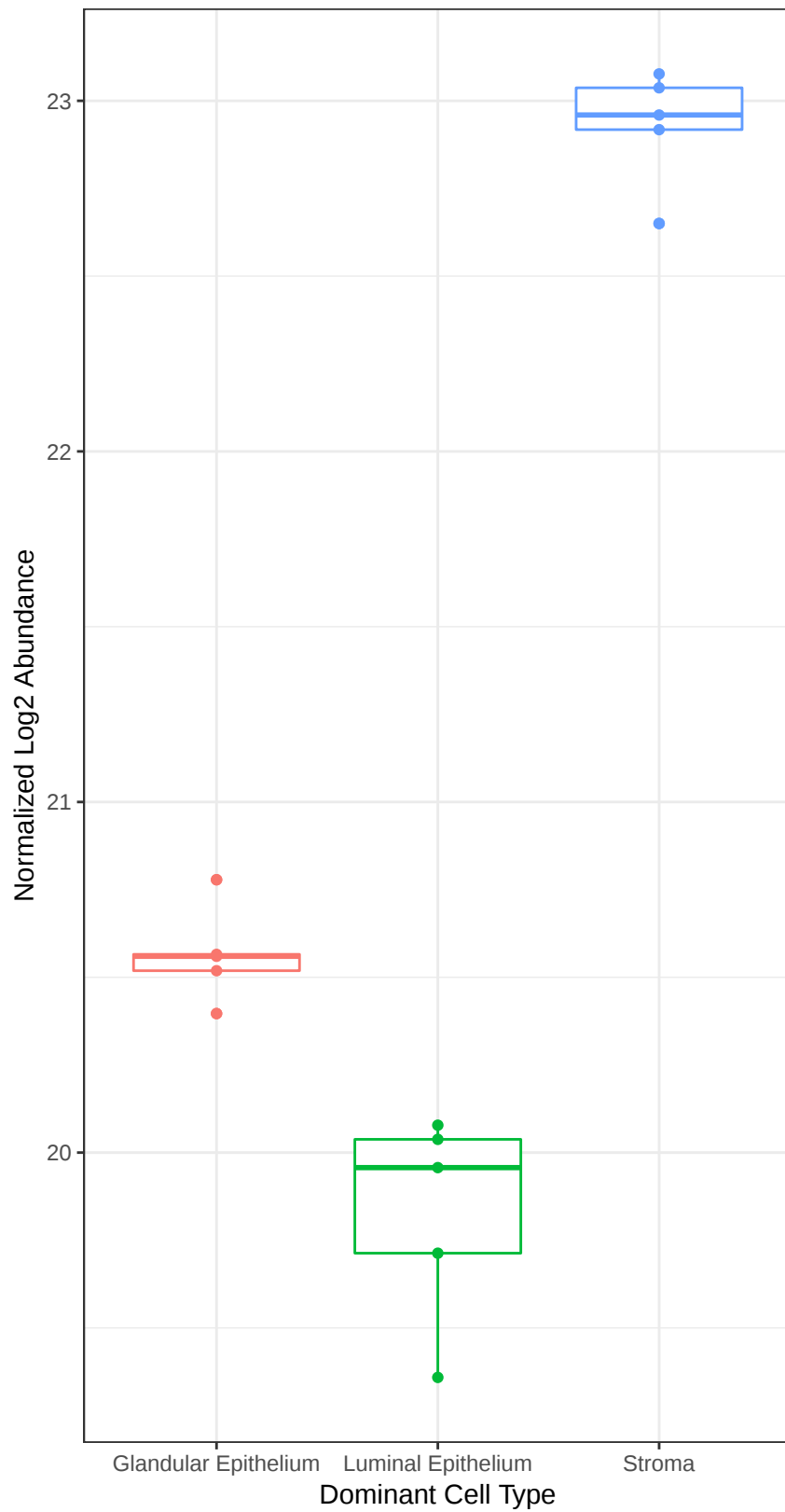


ITI12_MOUSE

MaxQuant

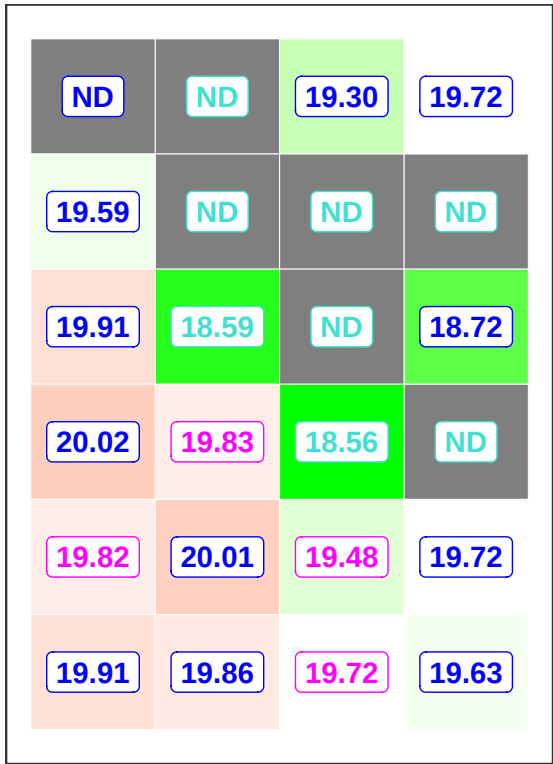


MaxQuantMBR

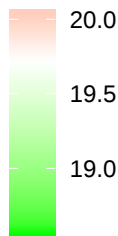


ITIH2_MOUSE

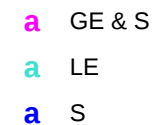
MaxQuant S Image



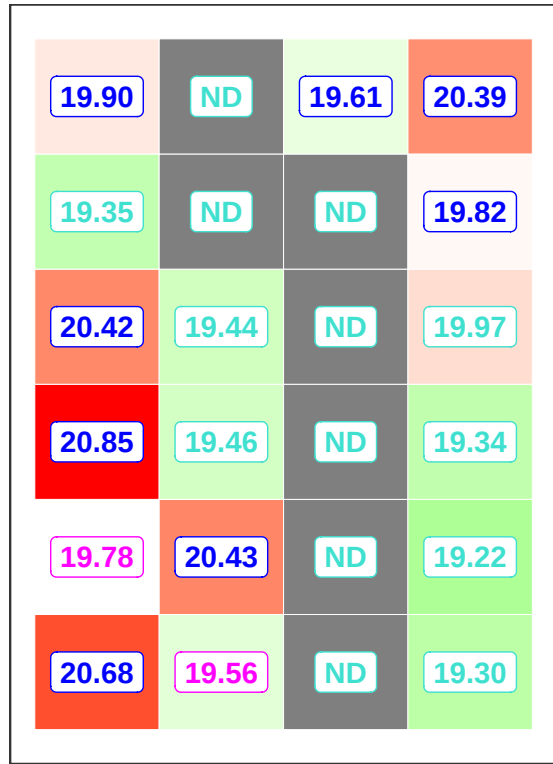
Expression Level



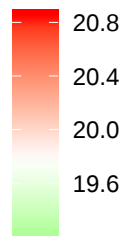
Dominant Cell Type



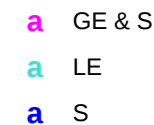
MaxQuant LE Image



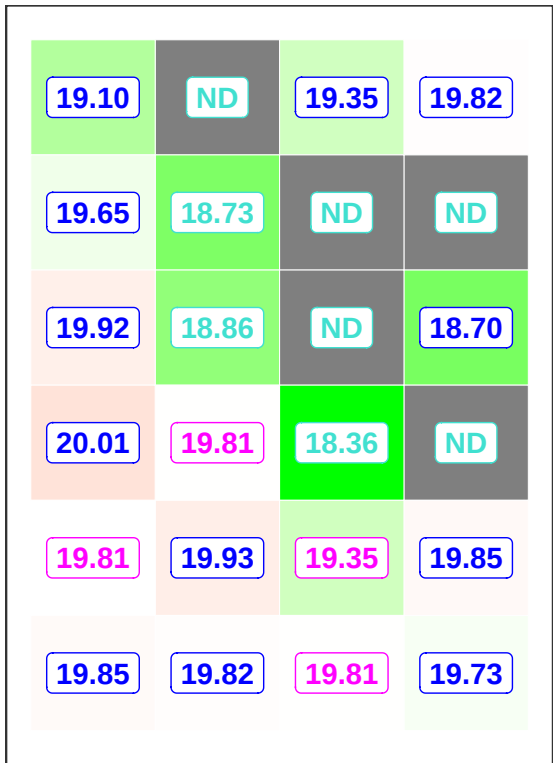
Expression Level



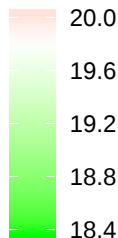
Dominant Cell Type



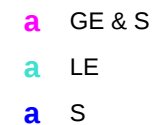
MaxQuant MBR S Image



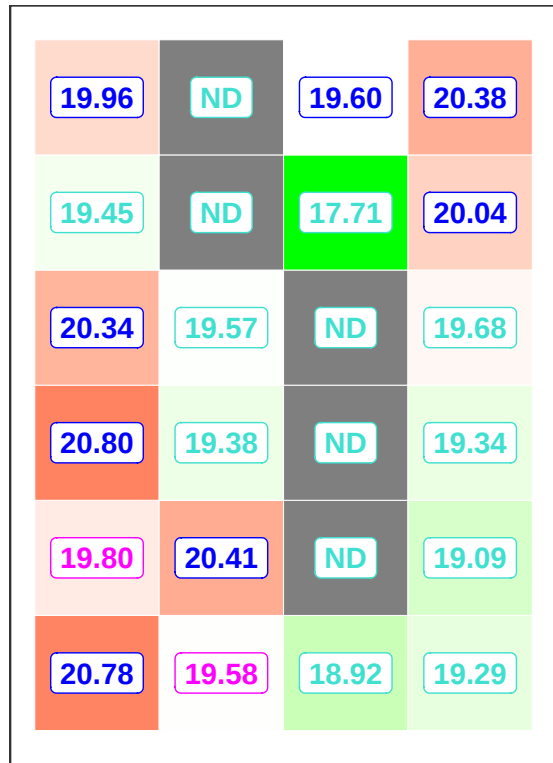
Expression Level



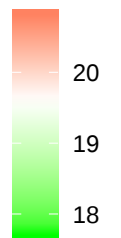
Dominant Cell Type



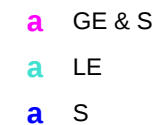
MaxQuantMBR LE Image



Expression Level

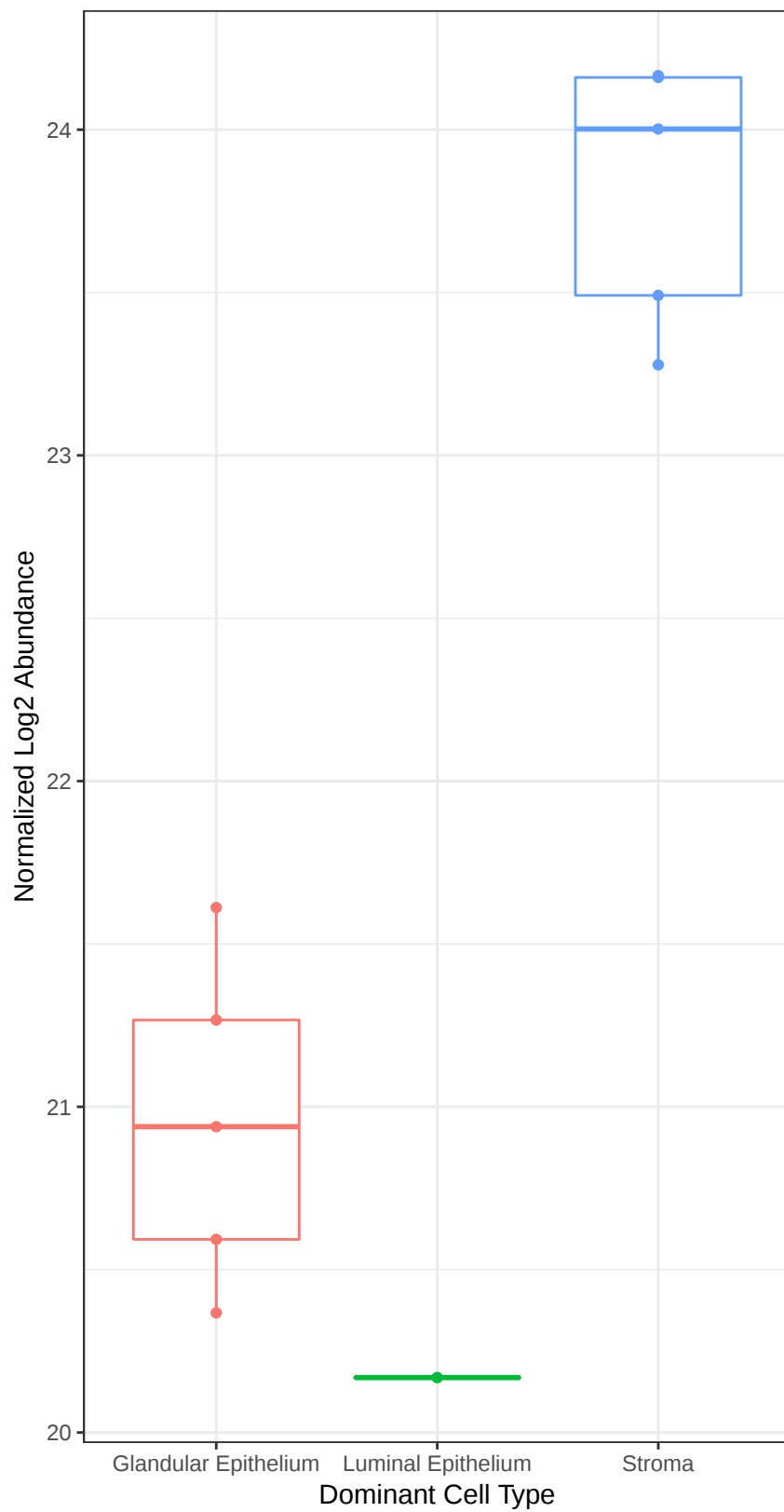


Dominant Cell Type

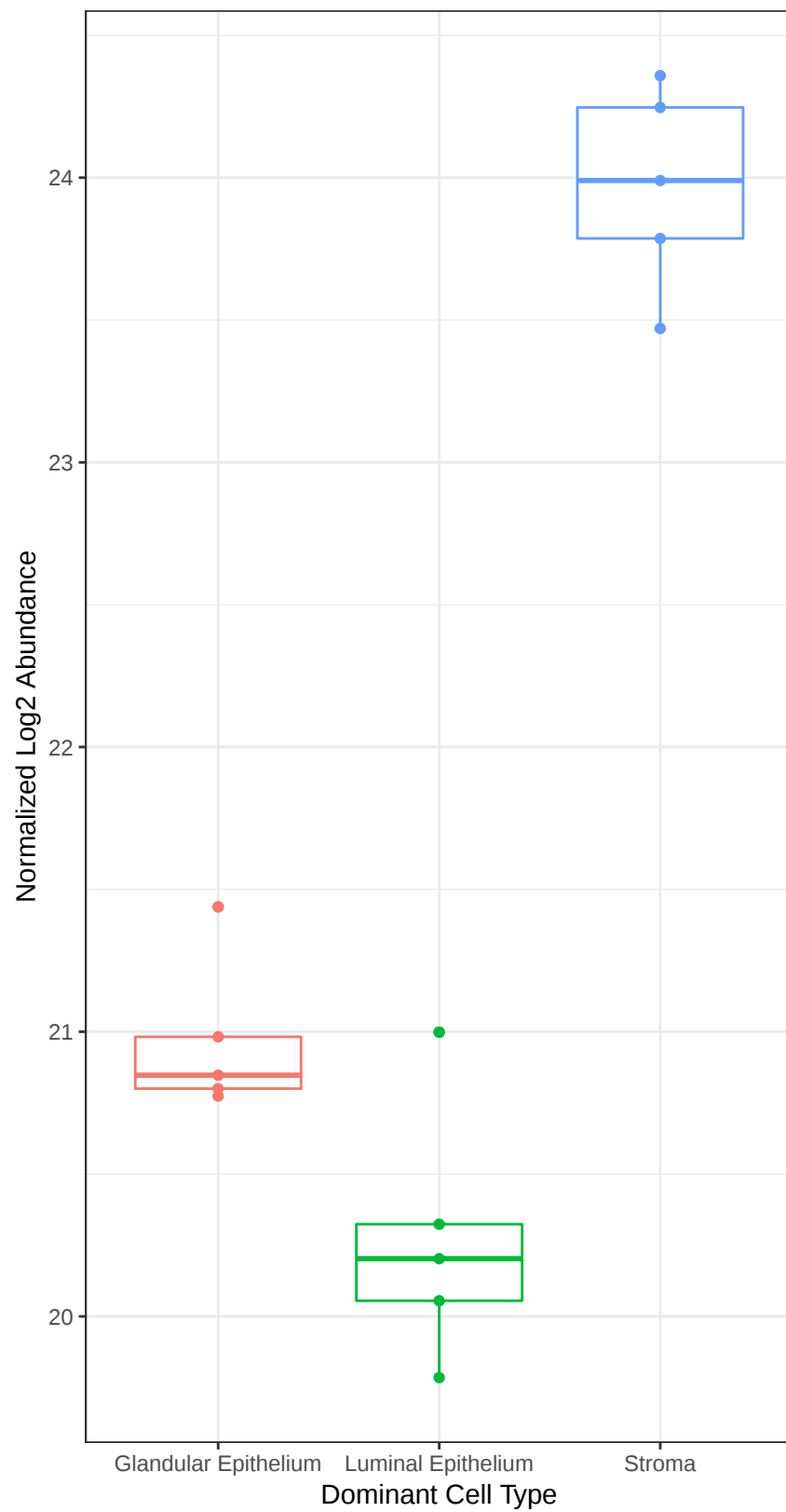


ITI13_MOUSE

MaxQuant

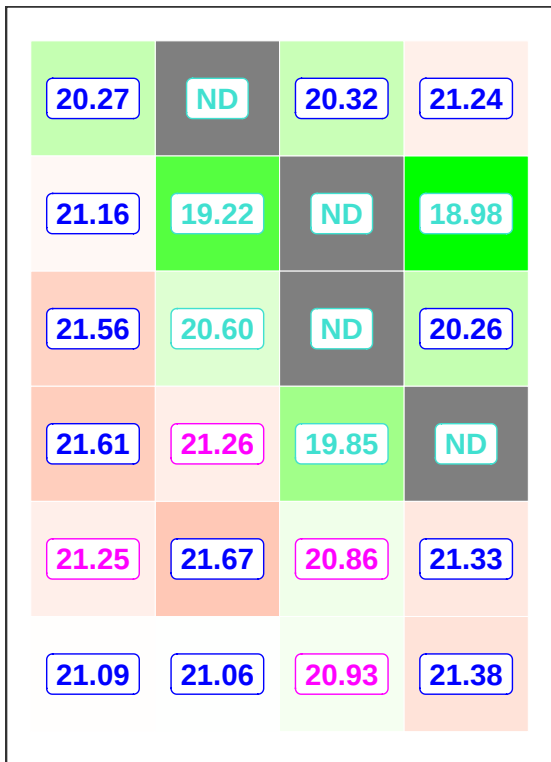


MaxQuantMBR

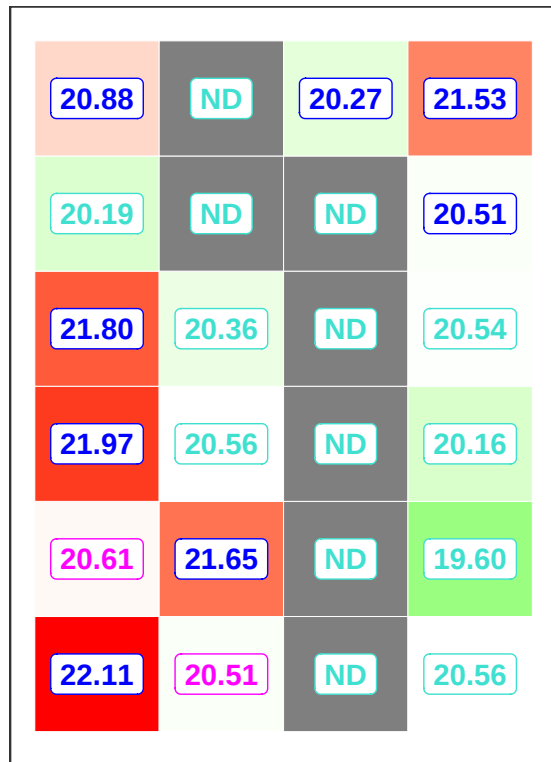


ITIH3_MOUSE

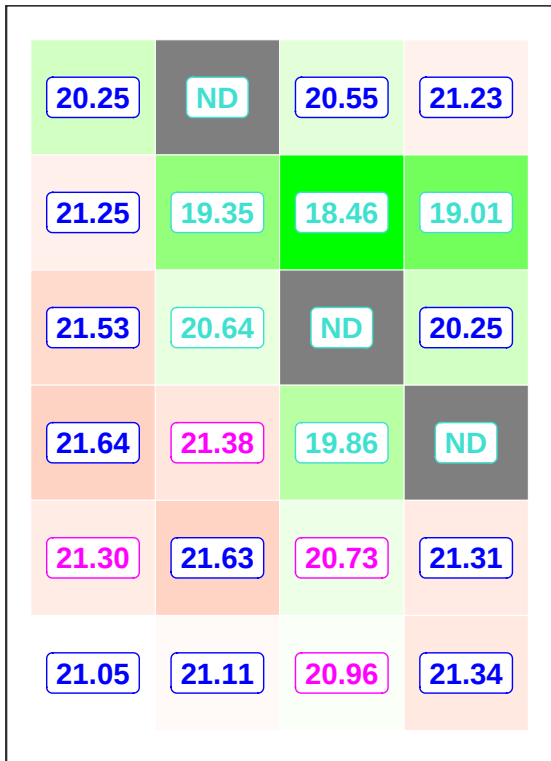
MaxQuant S Image



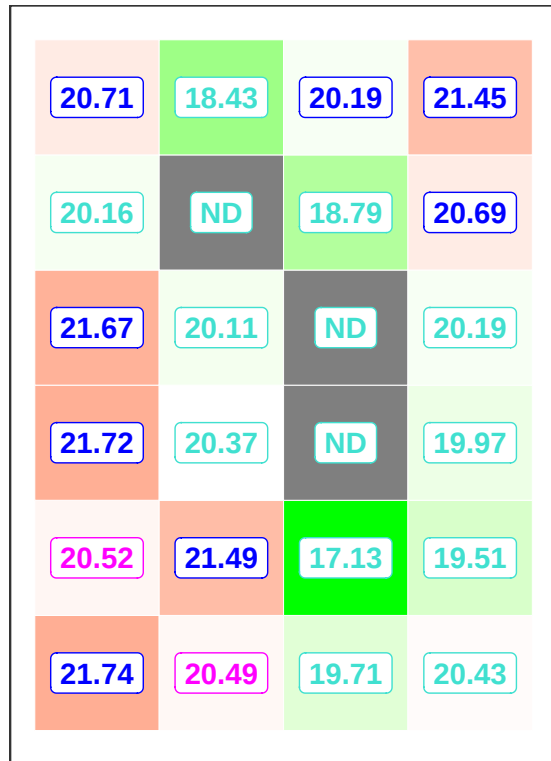
MaxQuant LE Image



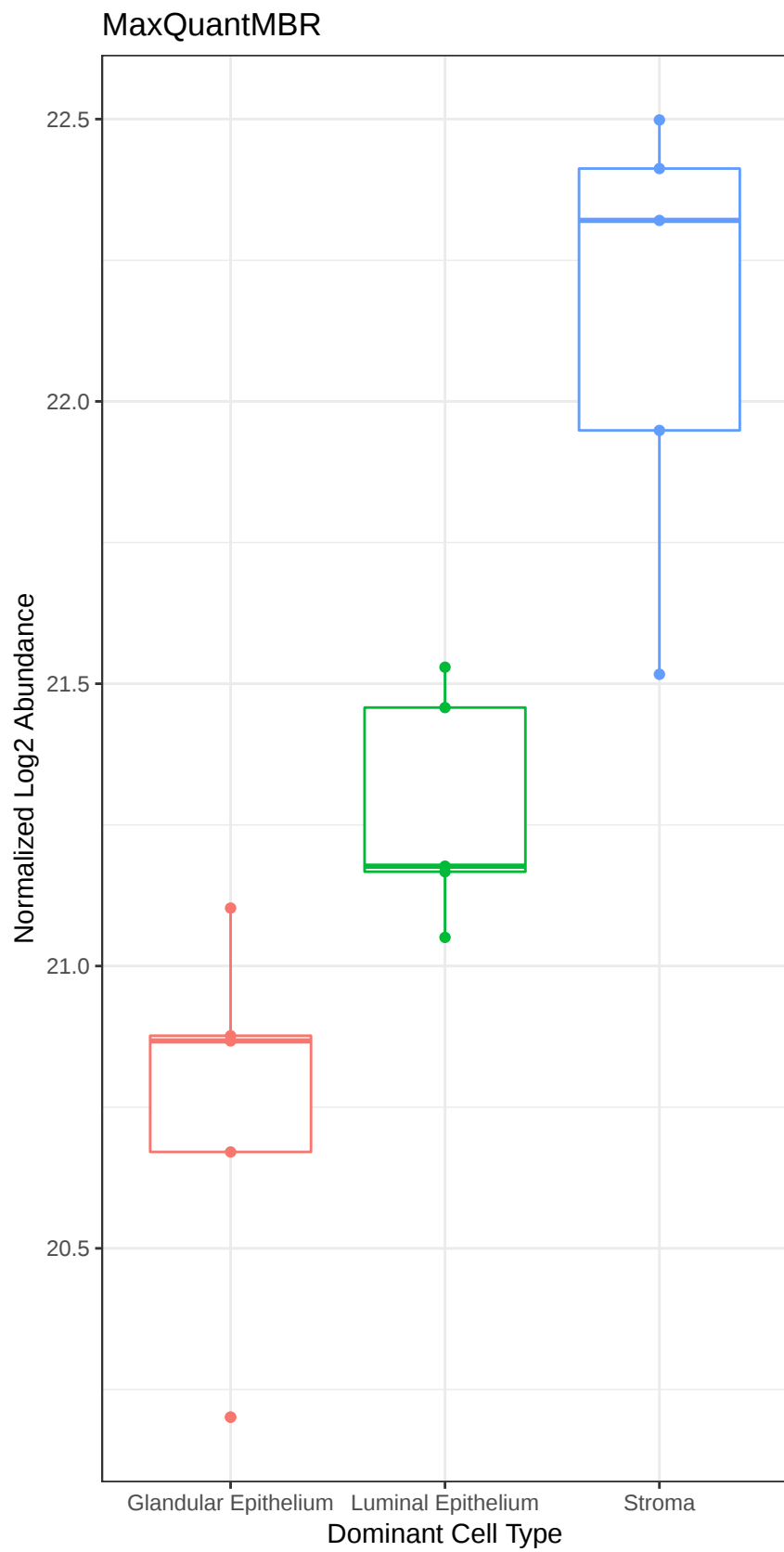
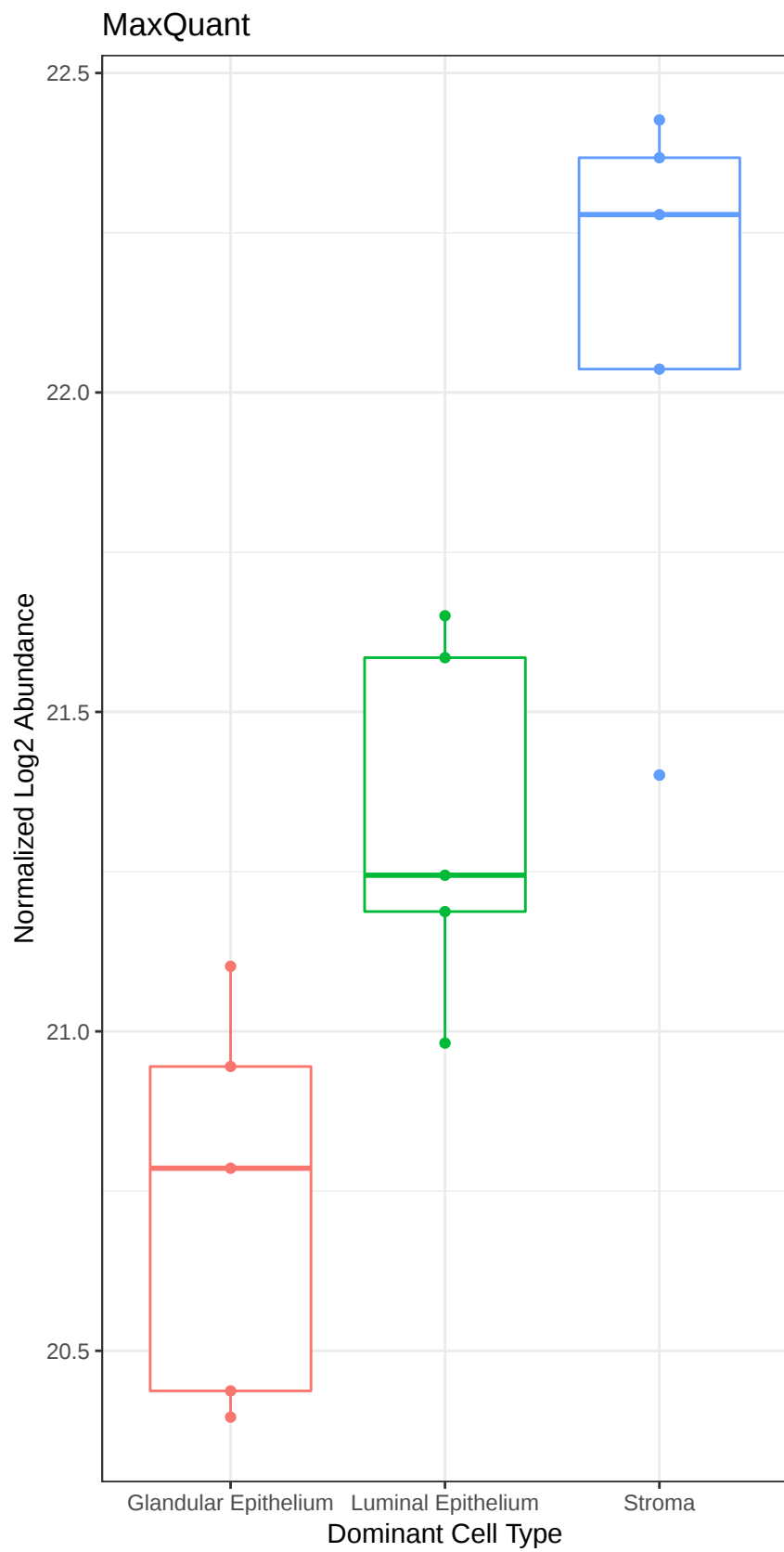
MaxQuant MBR S Image



MaxQuantMBR LE Image

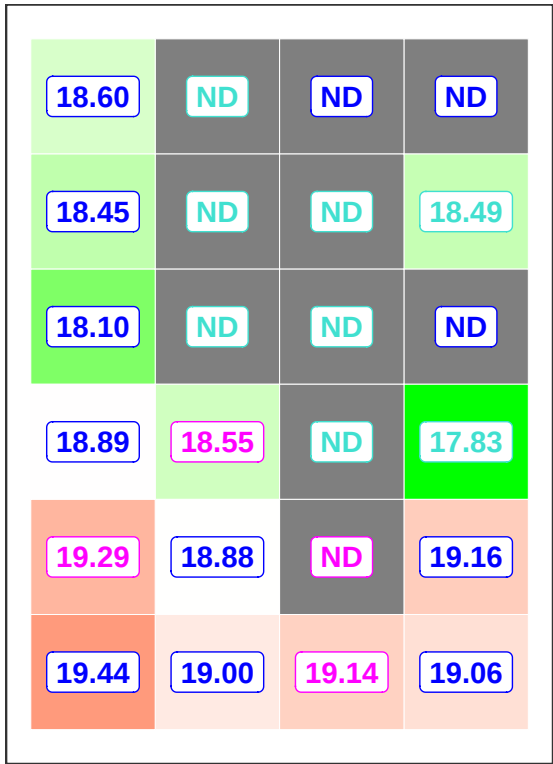


ISOC1_MOUSE

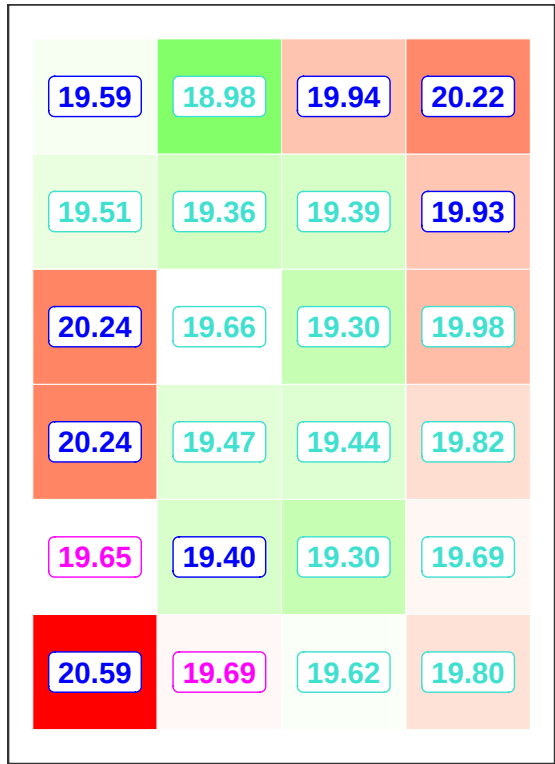


ISOC1_MOUSE

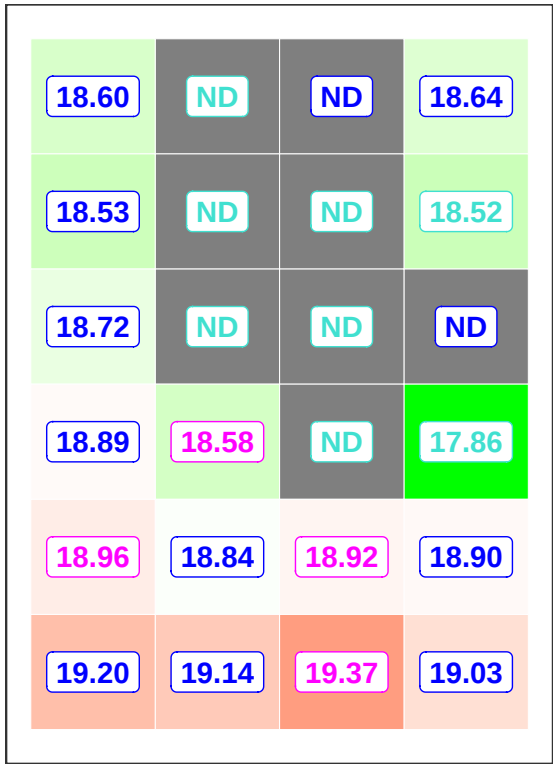
MaxQuant S Image



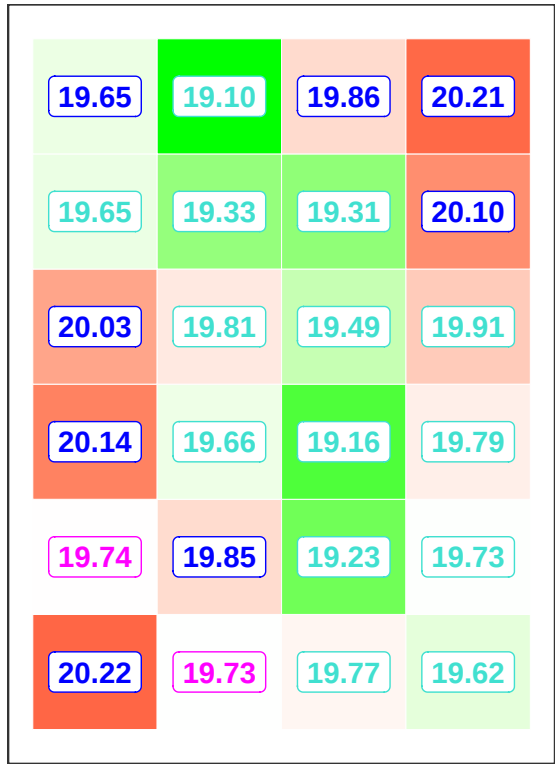
MaxQuant LE Image



MaxQuant MBR S Image



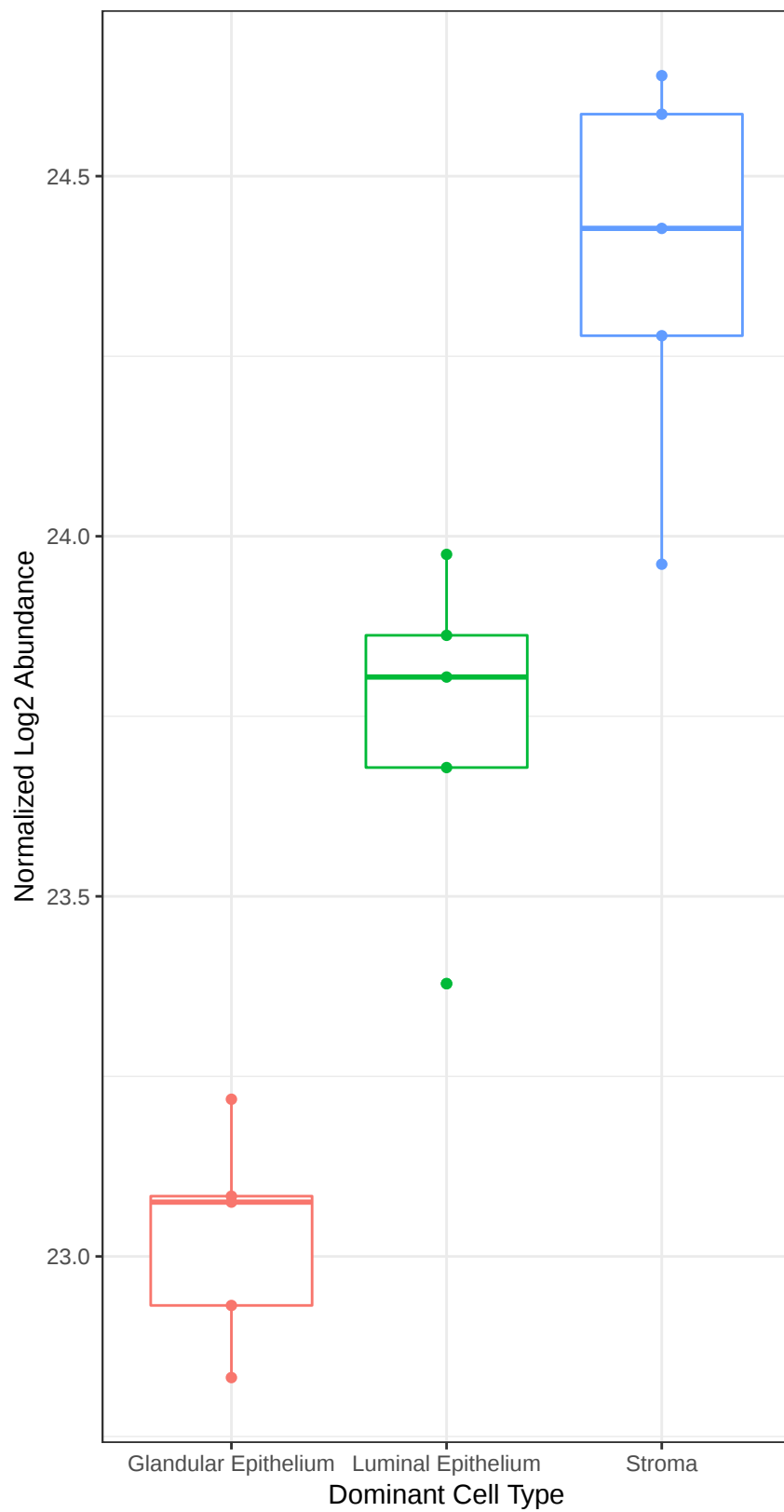
MaxQuantMBR LE Image



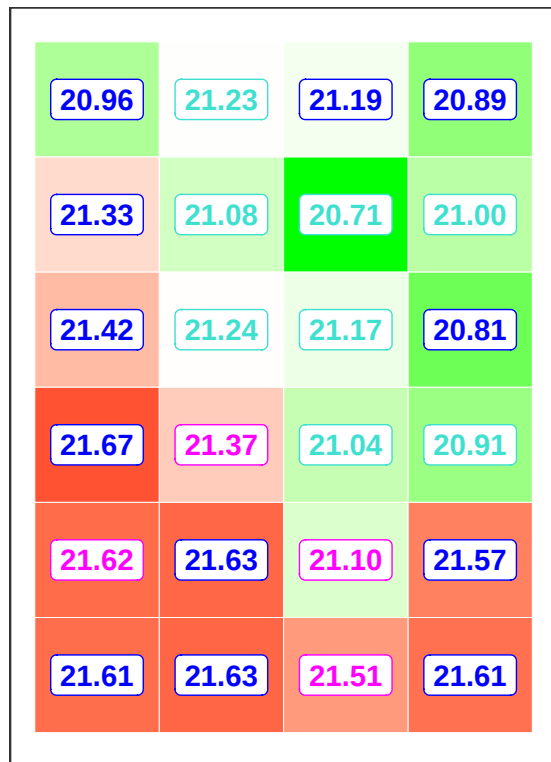
MaxQuant



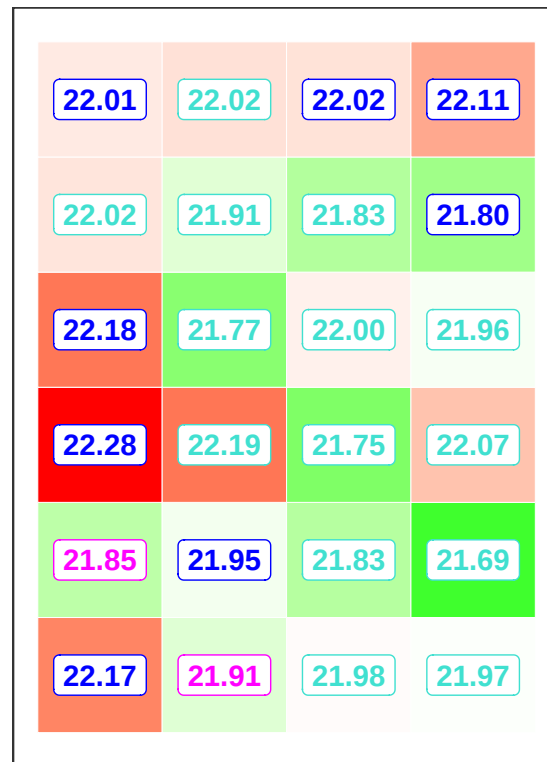
MaxQuantMBR



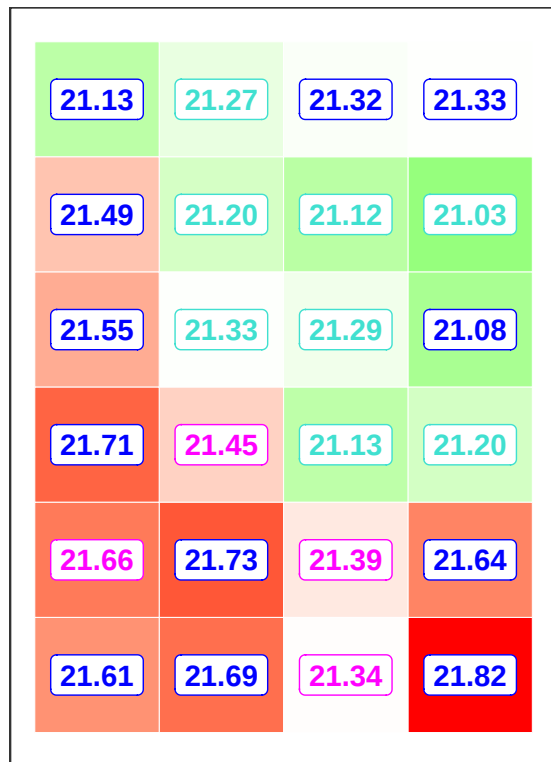
MaxQuant S Image



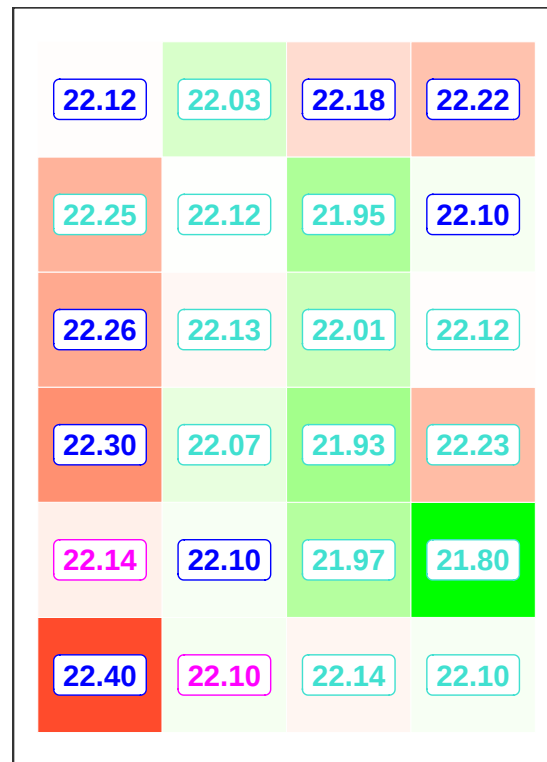
MaxQuant LE Image



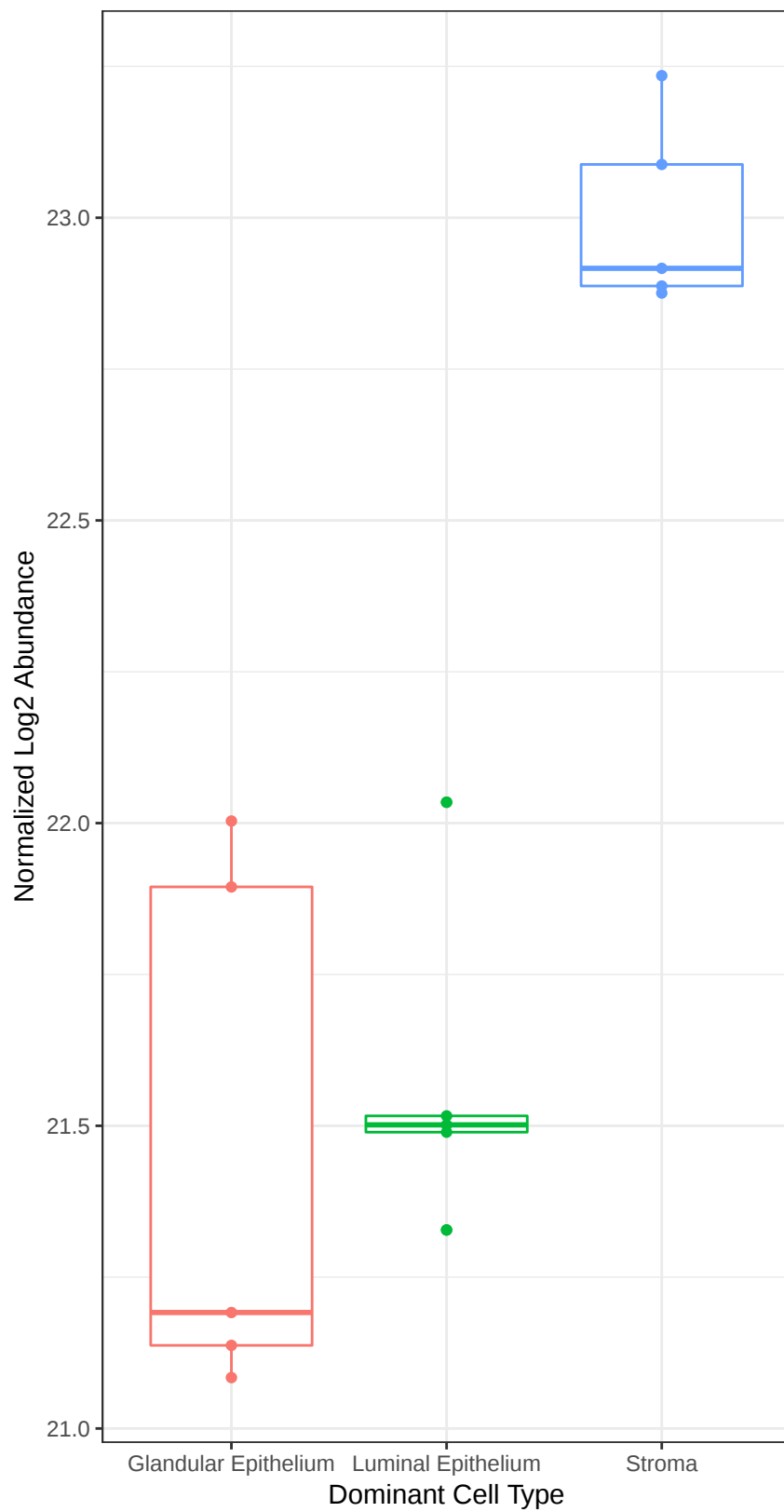
MaxQuant MBR S Image



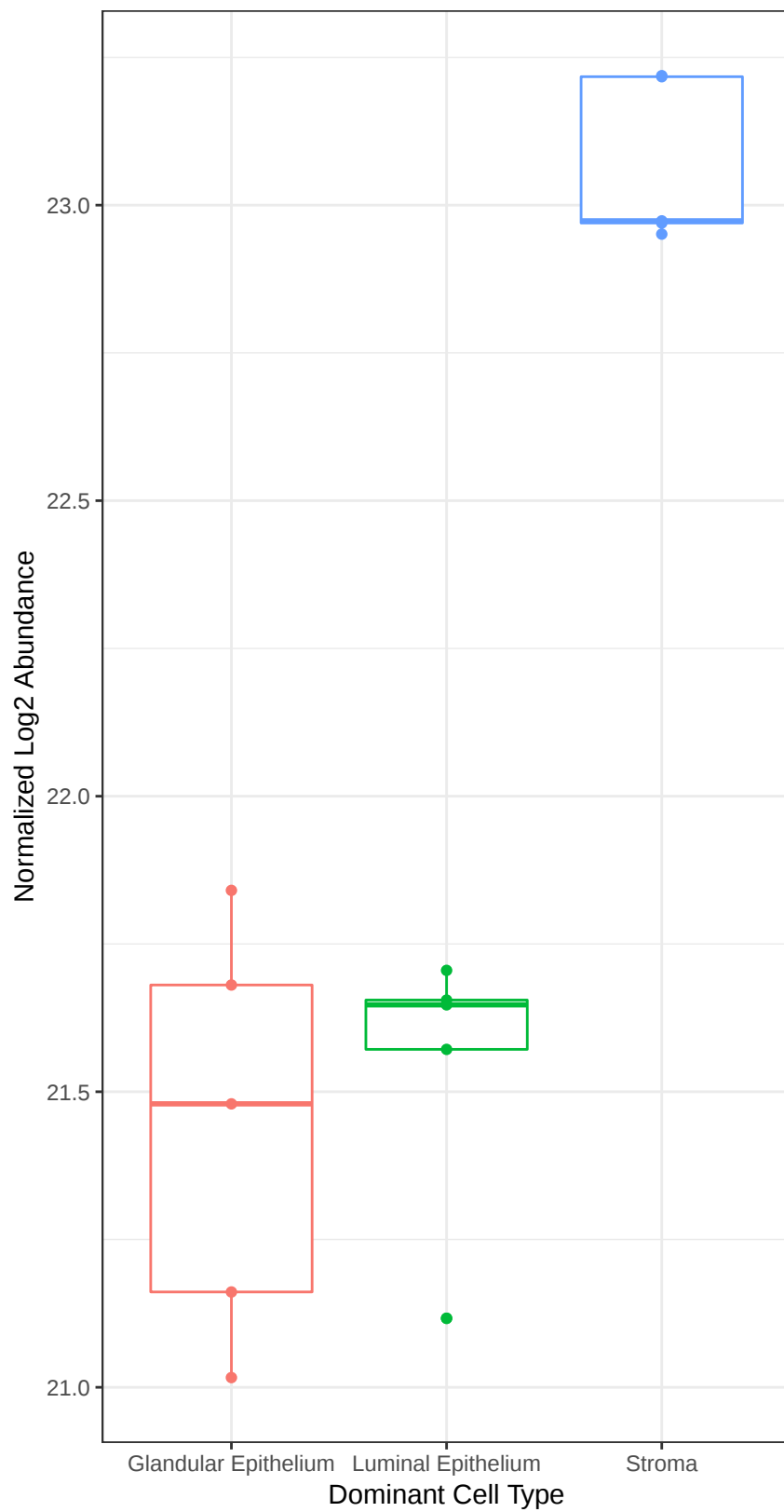
MaxQuantMBR LE Image



MaxQuant

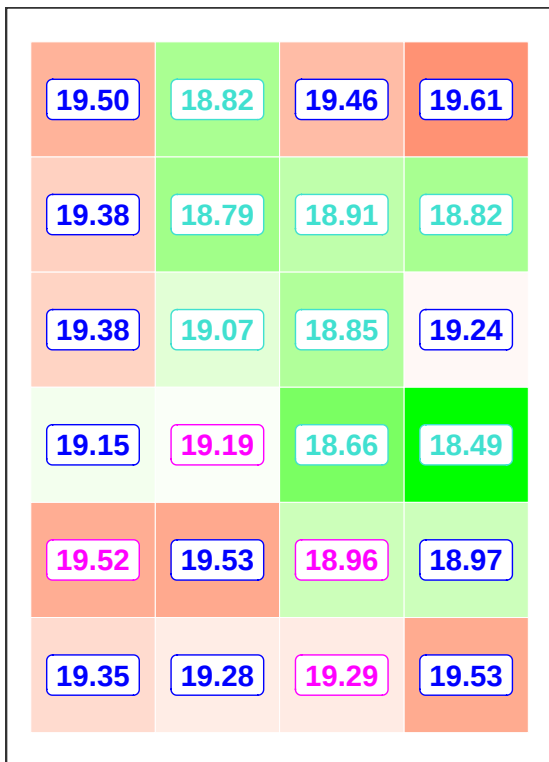


MaxQuantMBR

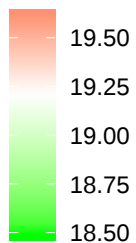


LMNB2_MOUSE

MaxQuant S Image



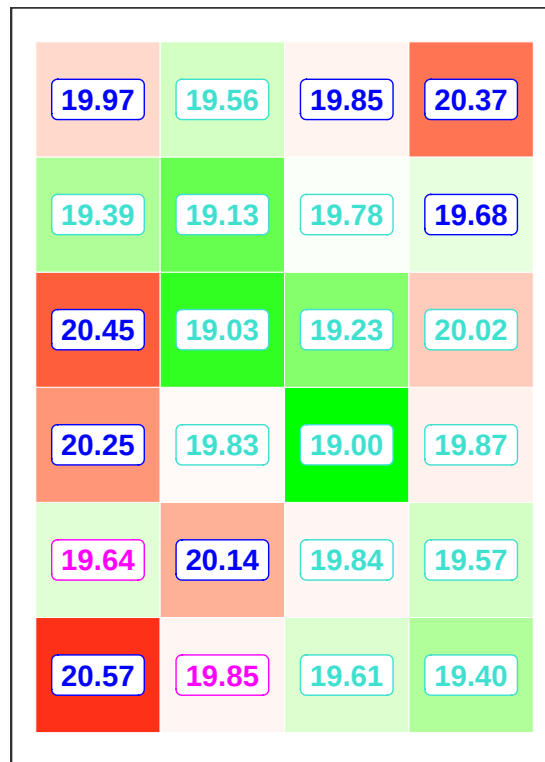
Expression Level



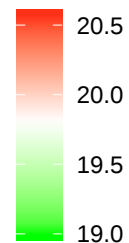
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



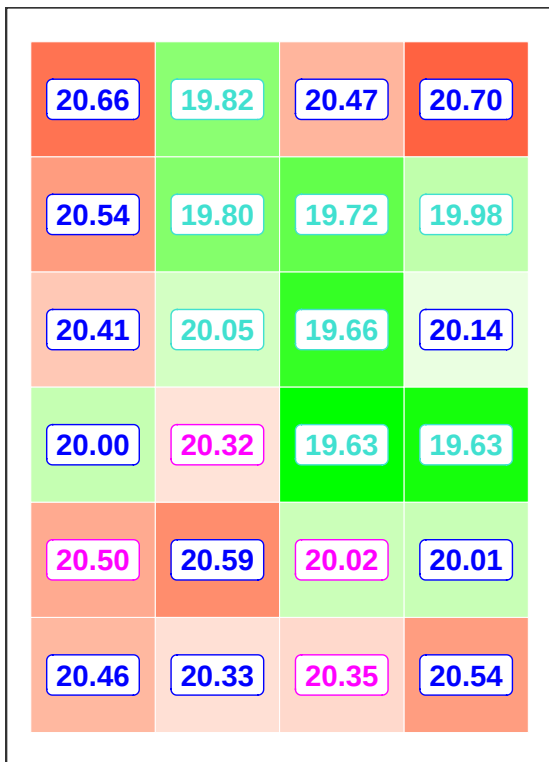
Expression Level



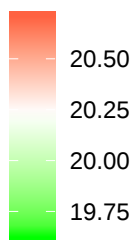
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



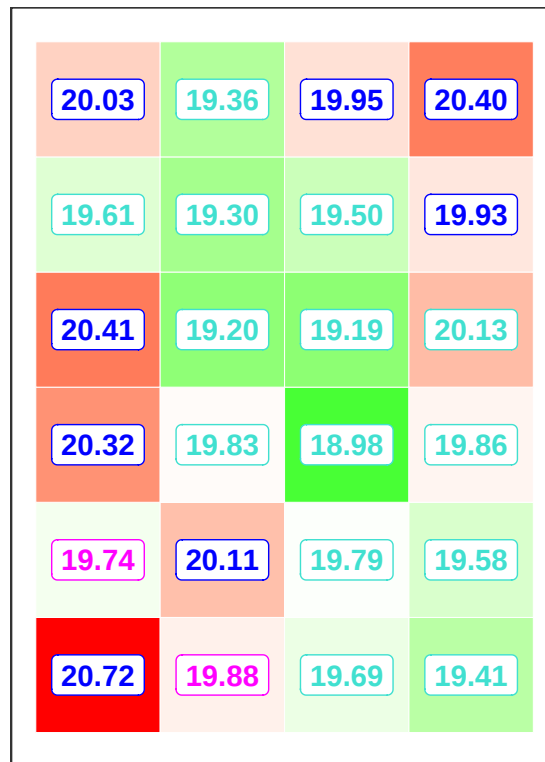
Expression Level



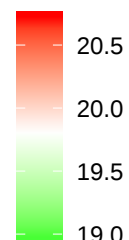
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR LE Image



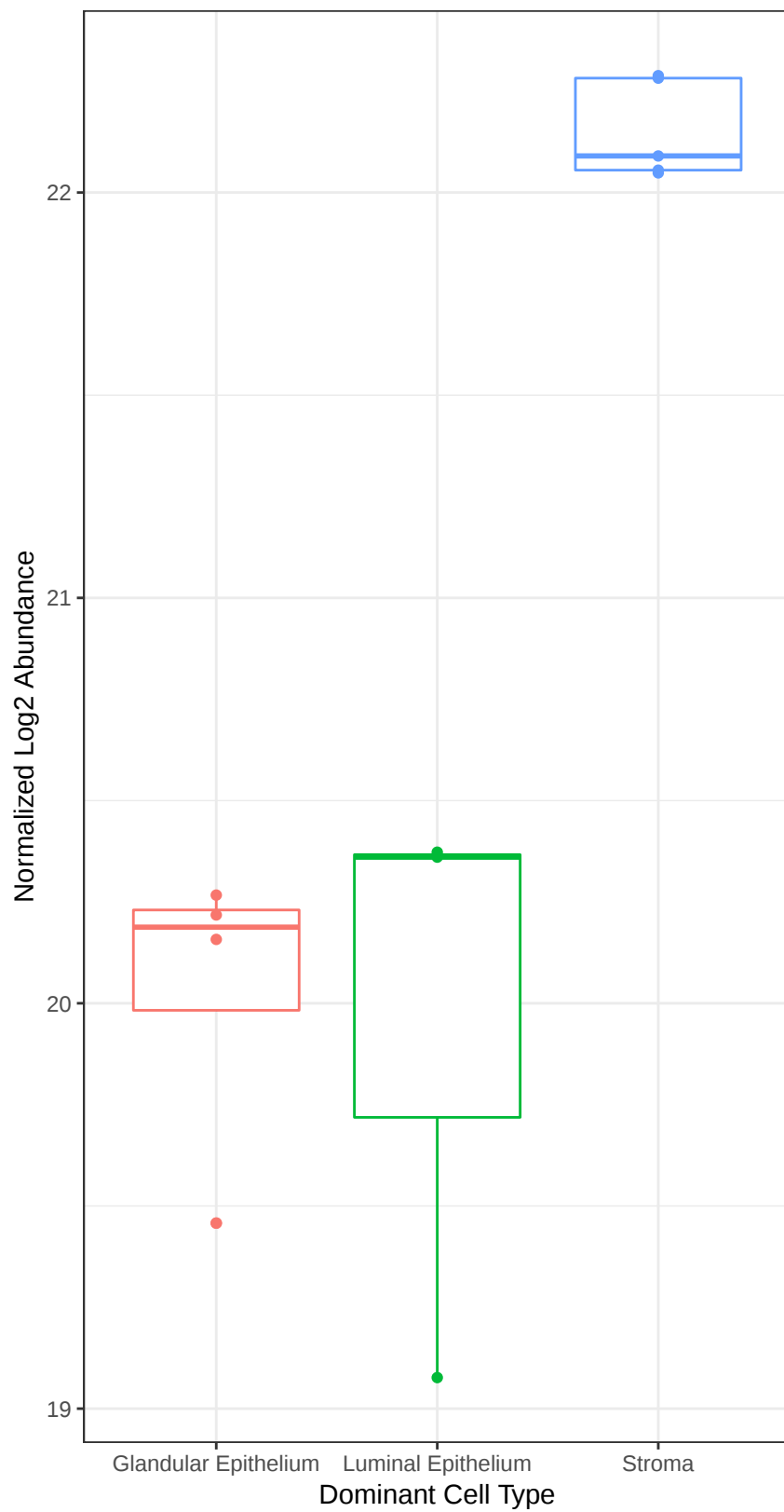
Expression Level



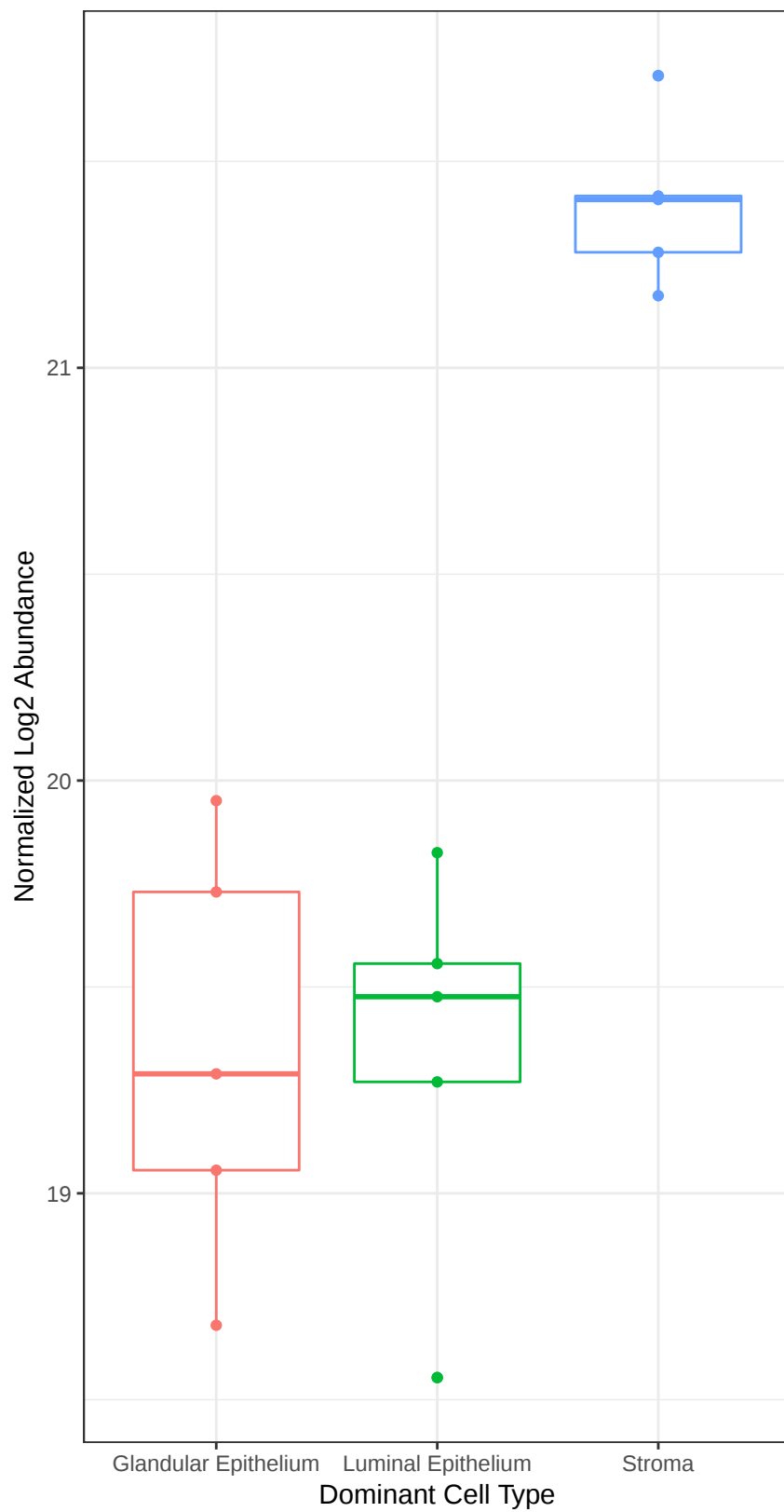
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant

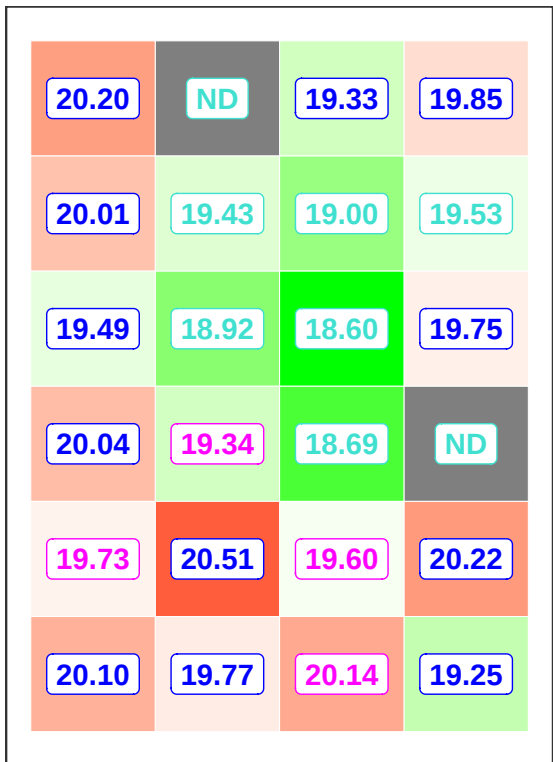


MaxQuantMBR

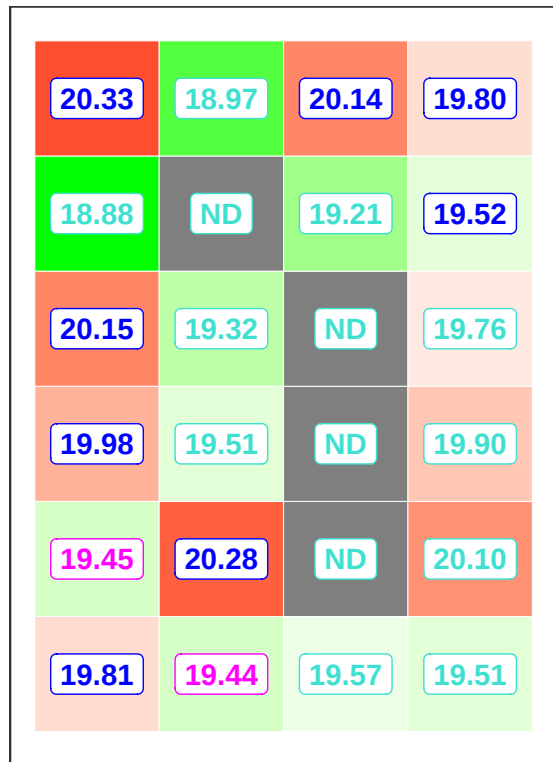


LAMB1_MOUSE

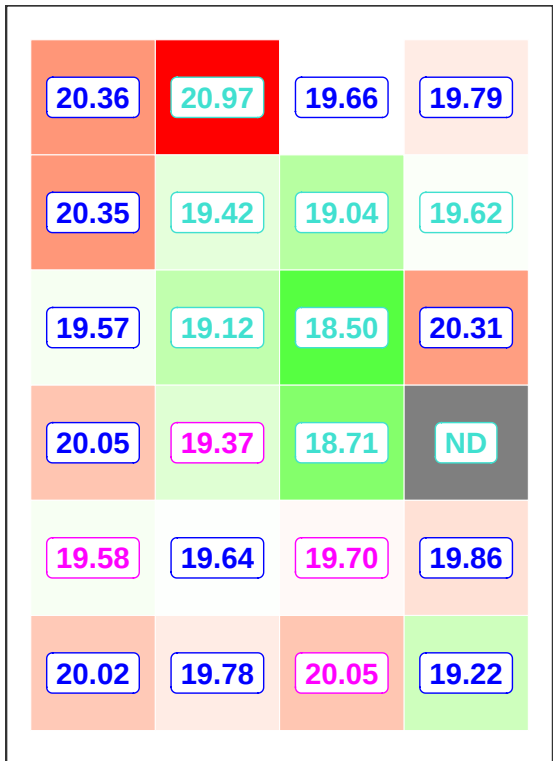
MaxQuant S Image



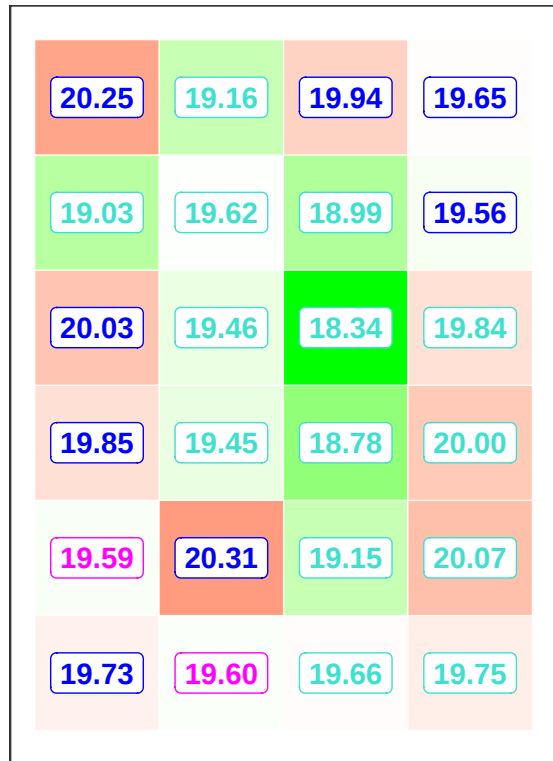
MaxQuant LE Image



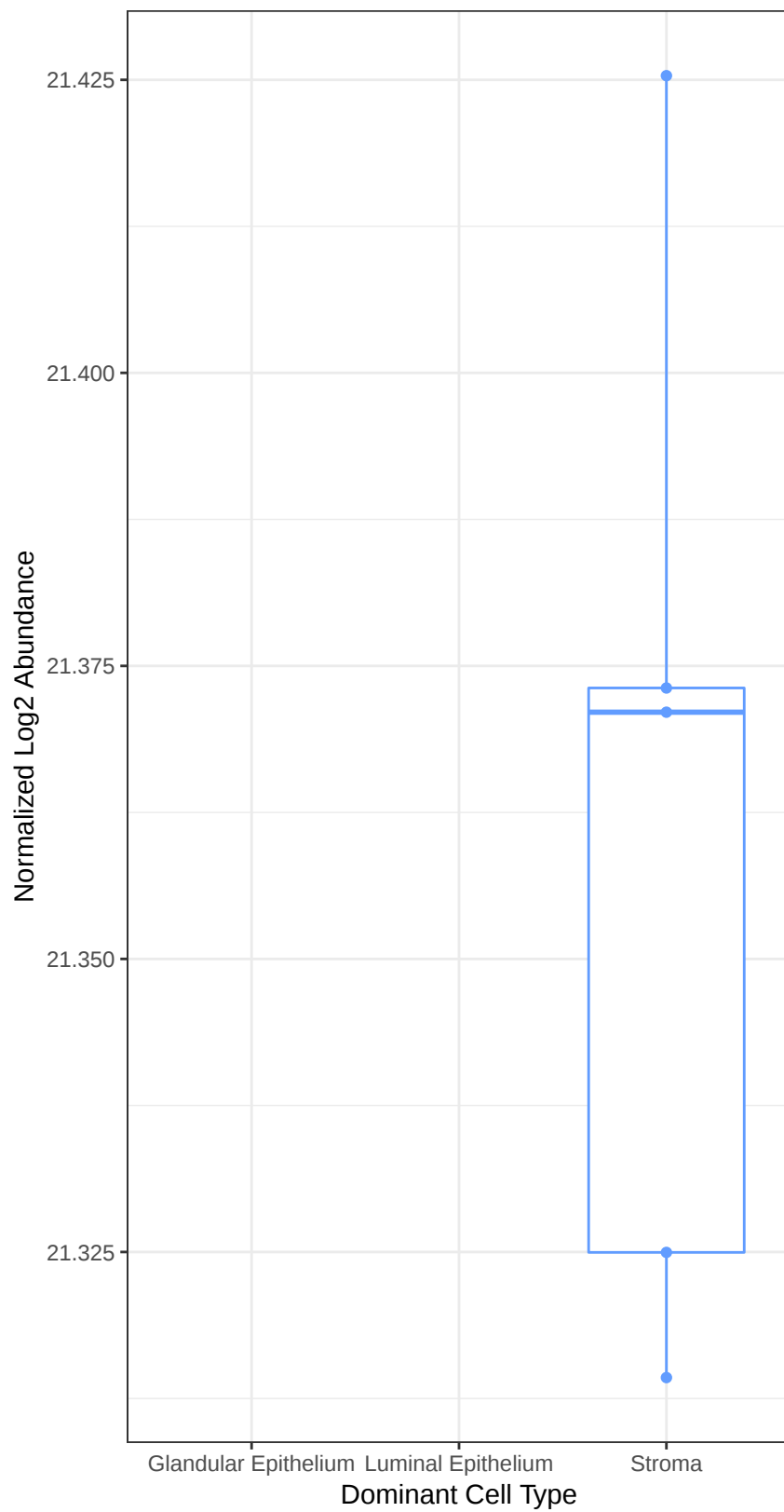
MaxQuant MBR S Image



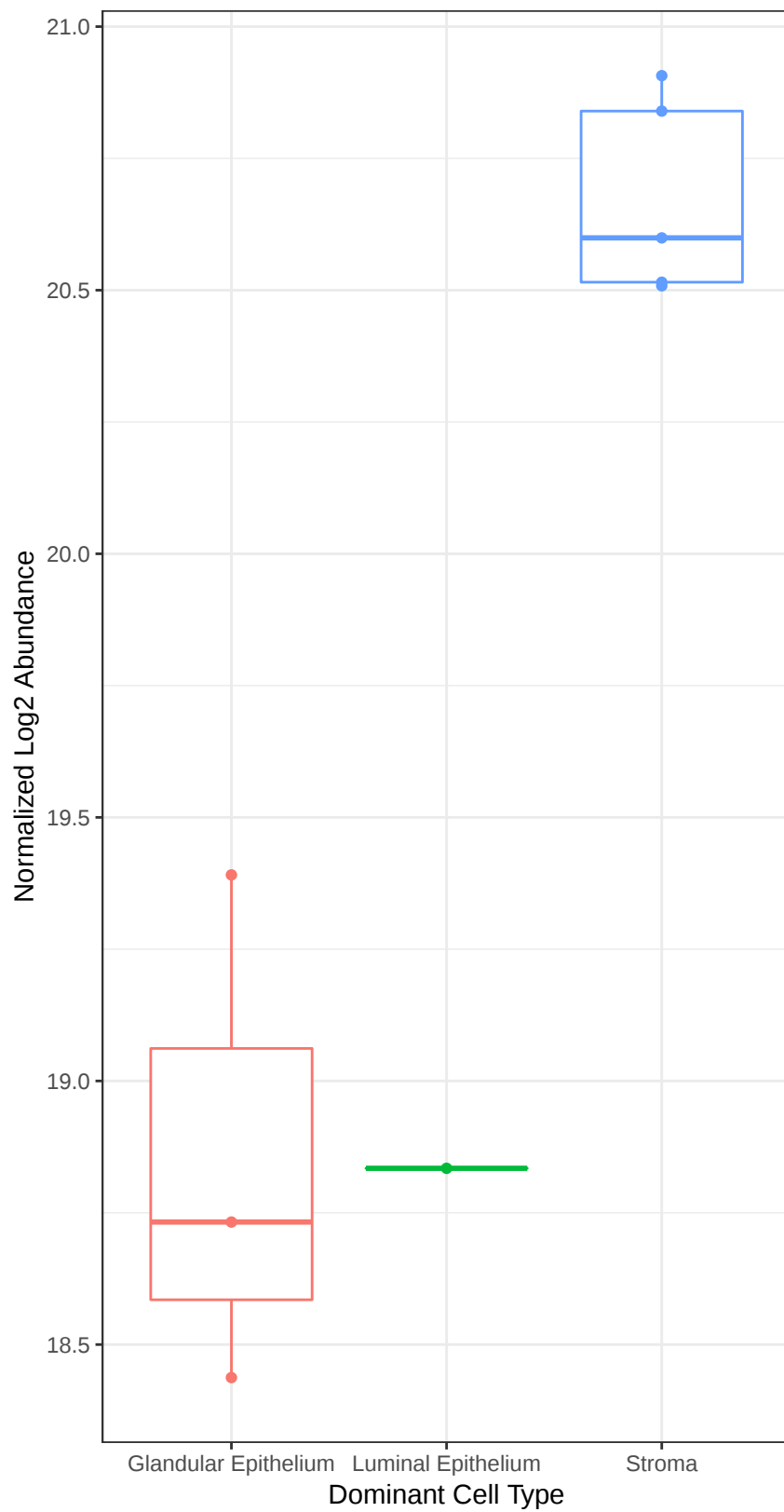
MaxQuantMBR LE Image



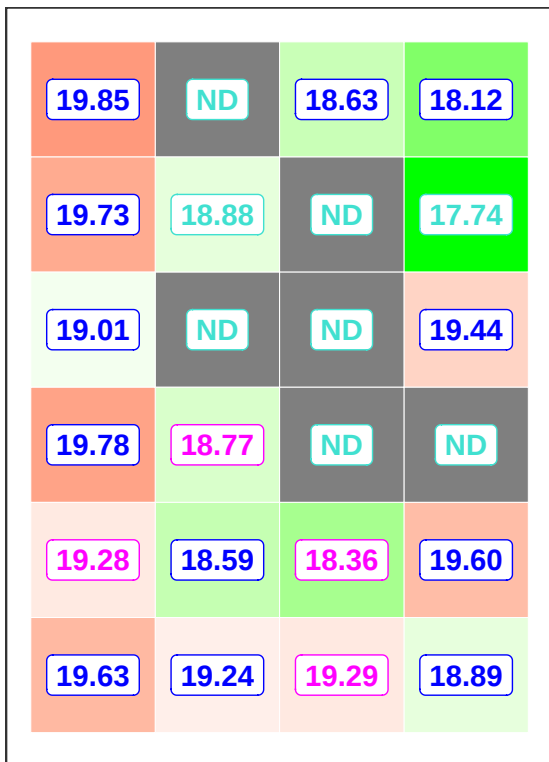
MaxQuant



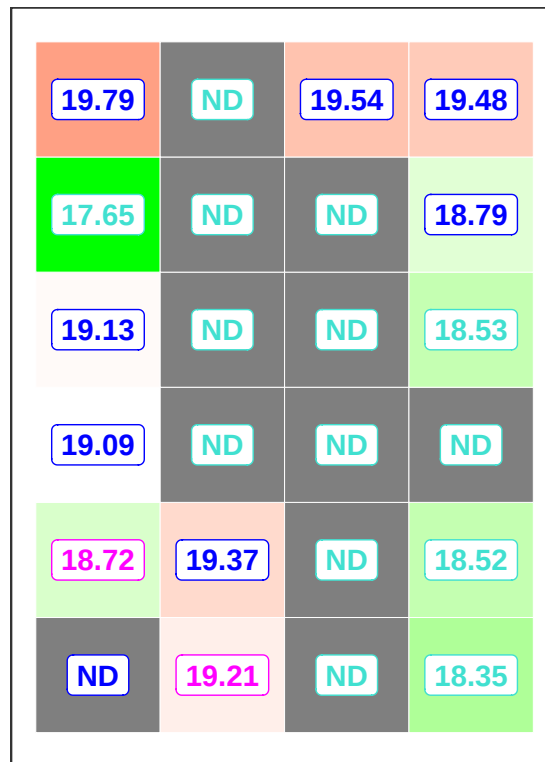
MaxQuantMBR



MaxQuant S Image



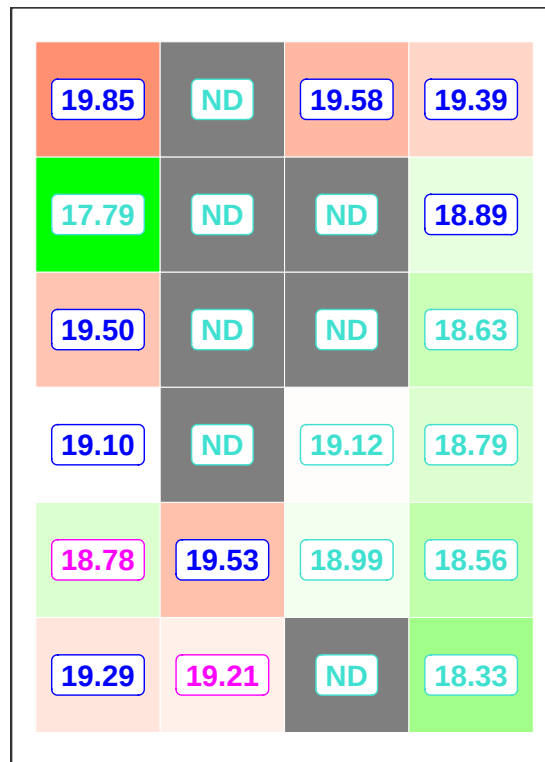
MaxQuant LE Image



MaxQuant MBR S Image

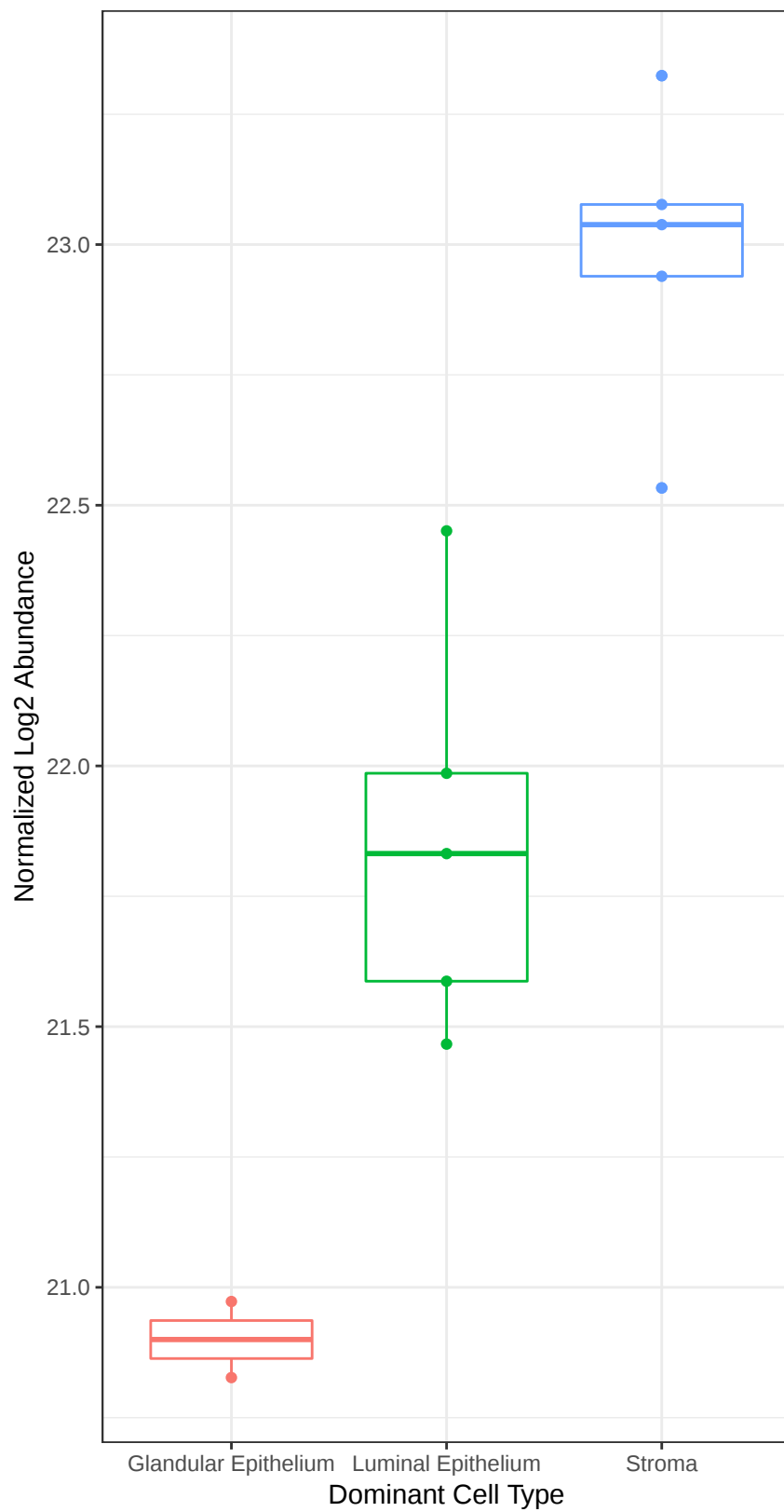


MaxQuantMBR LE Image

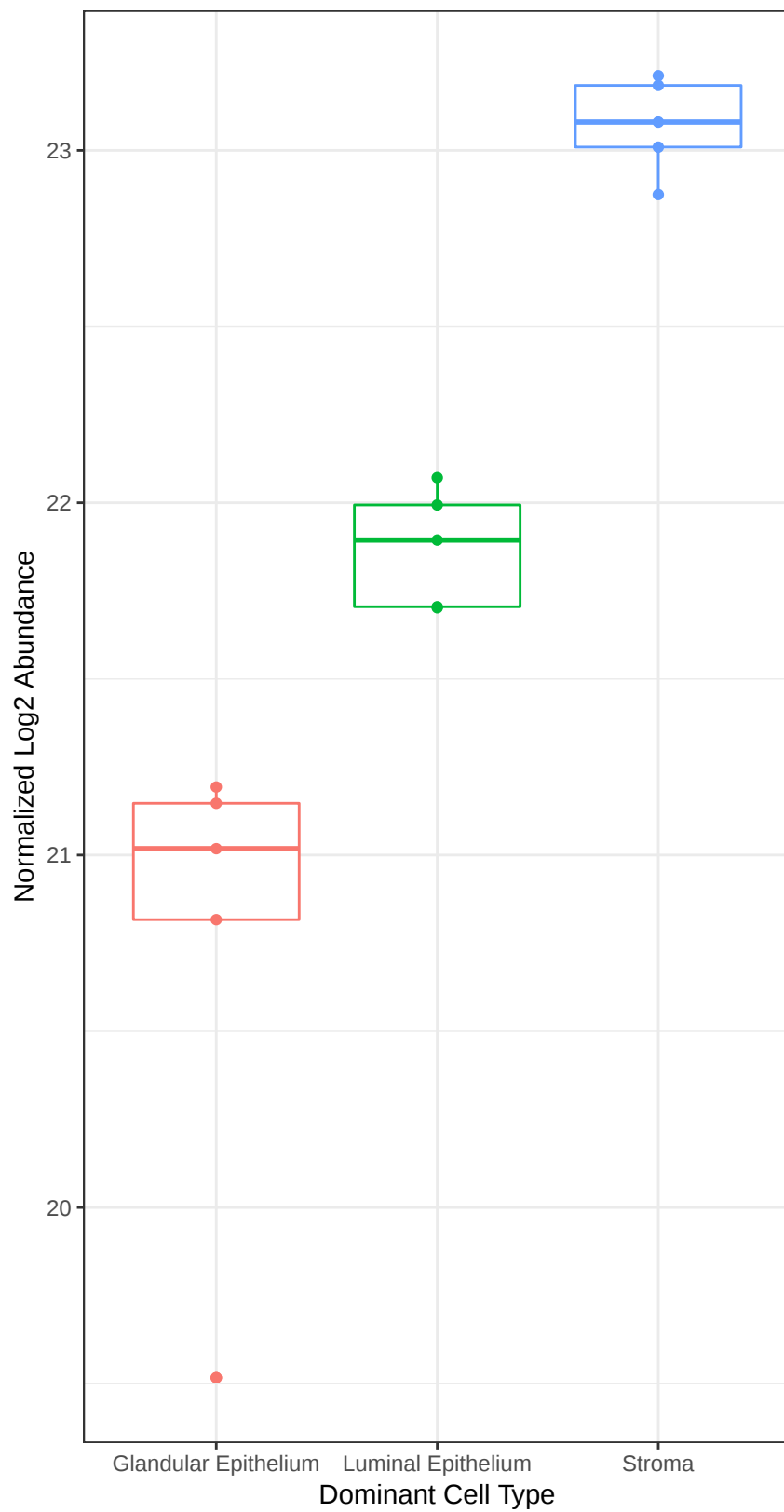


LEG9_MOUSE

MaxQuant

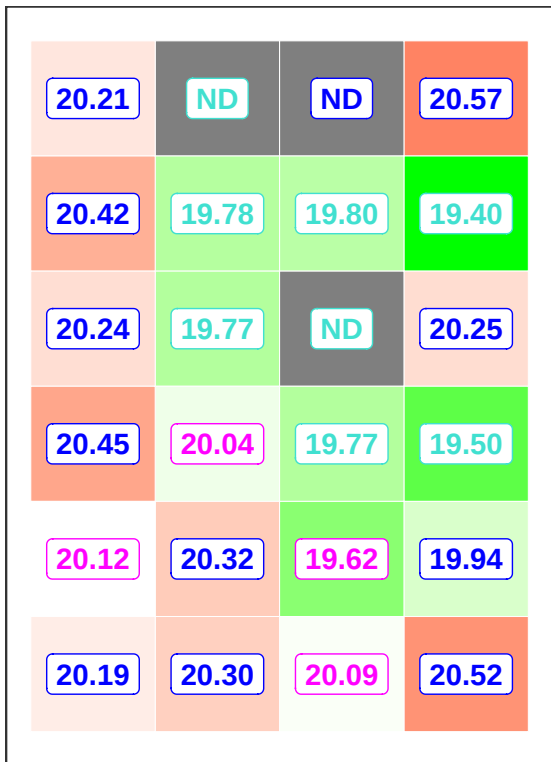


MaxQuantMBR

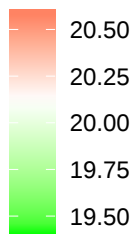


LEG9_MOUSE

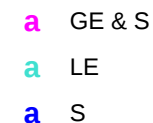
MaxQuant S Image



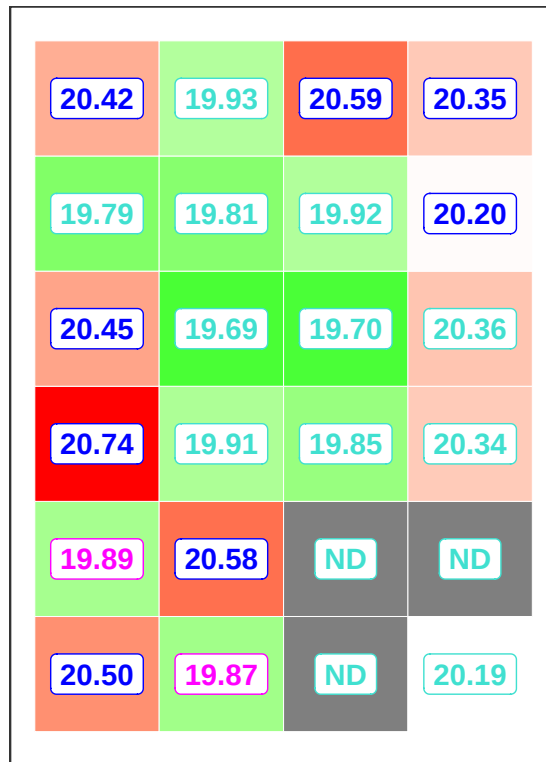
Expression Level



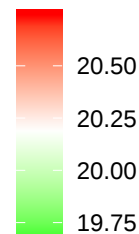
Dominant Cell Type



MaxQuant LE Image



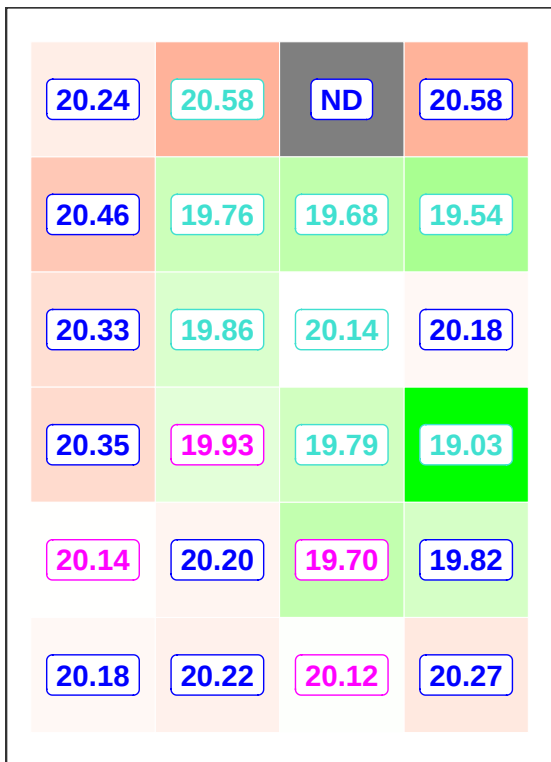
Expression Level



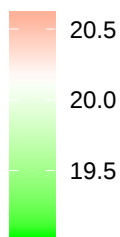
Dominant Cell Type



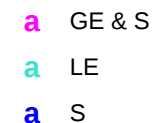
MaxQuant MBR S Image



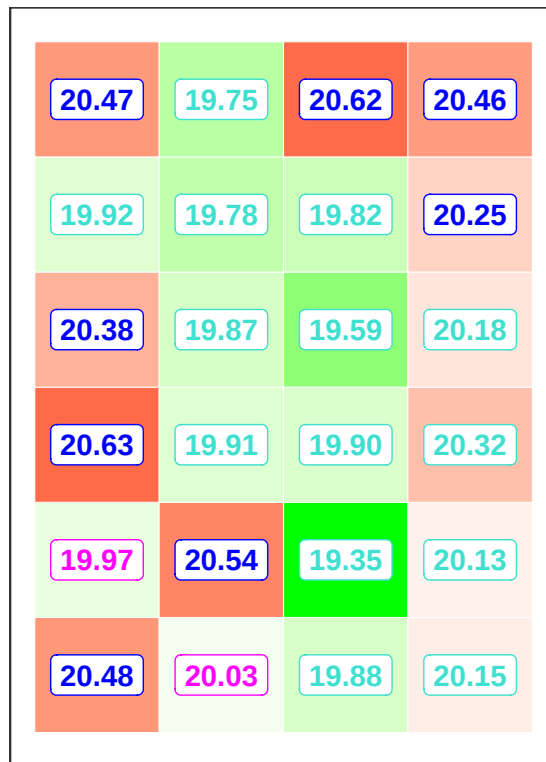
Expression Level



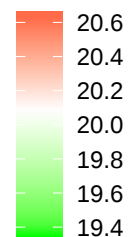
Dominant Cell Type



MaxQuantMBR LE Image



Expression Level

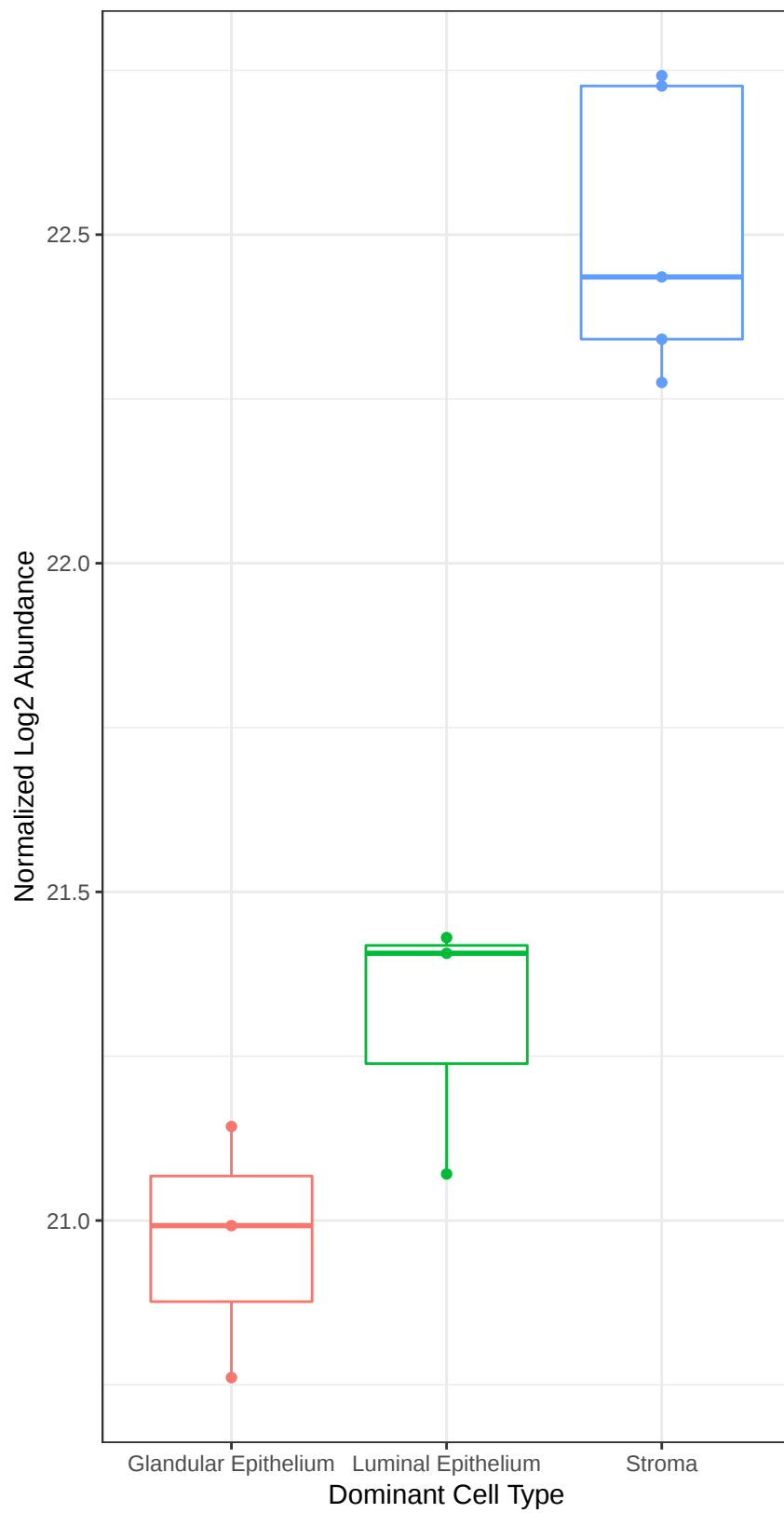


Dominant Cell Type

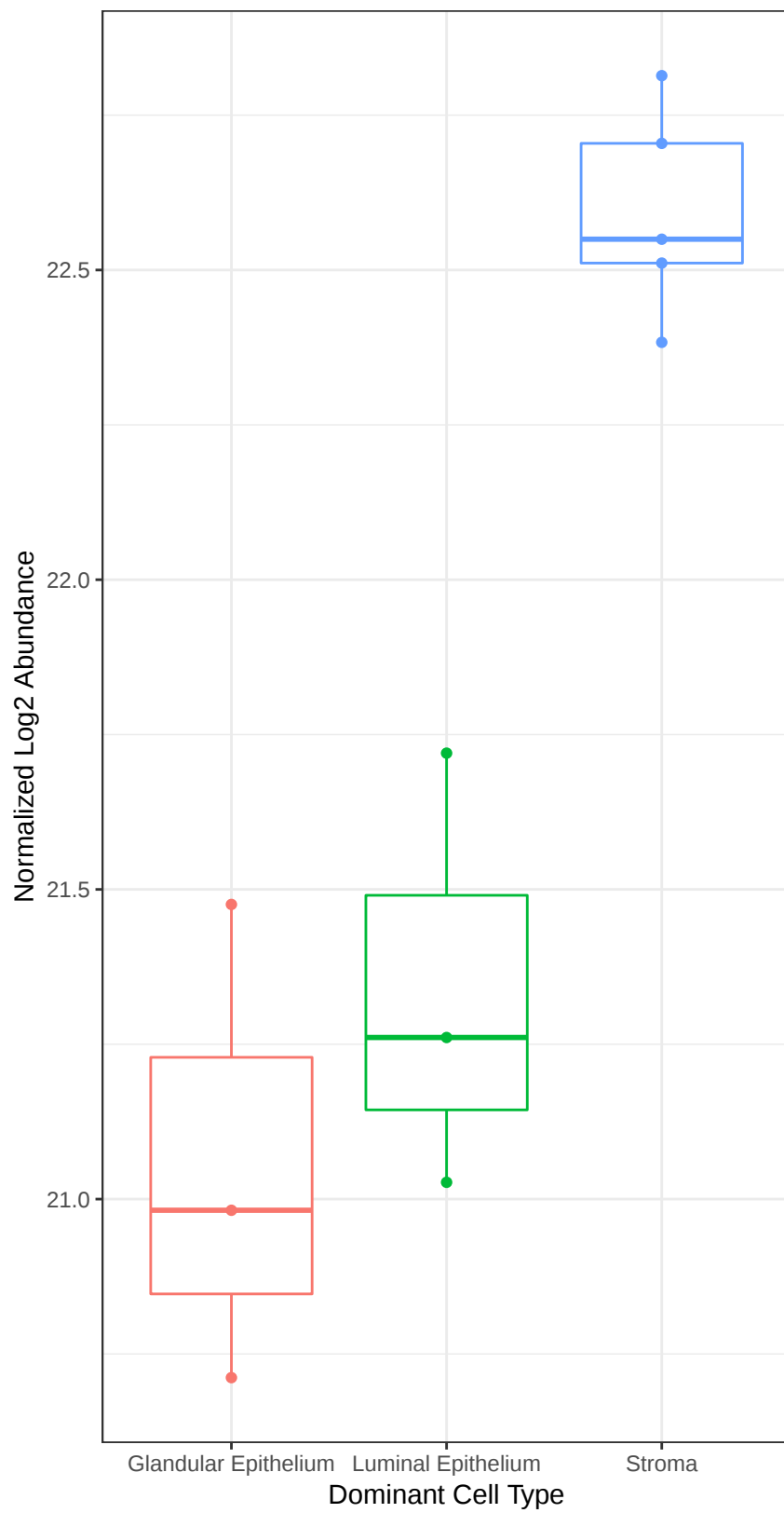


LIMS1_MOUSE

MaxQuant

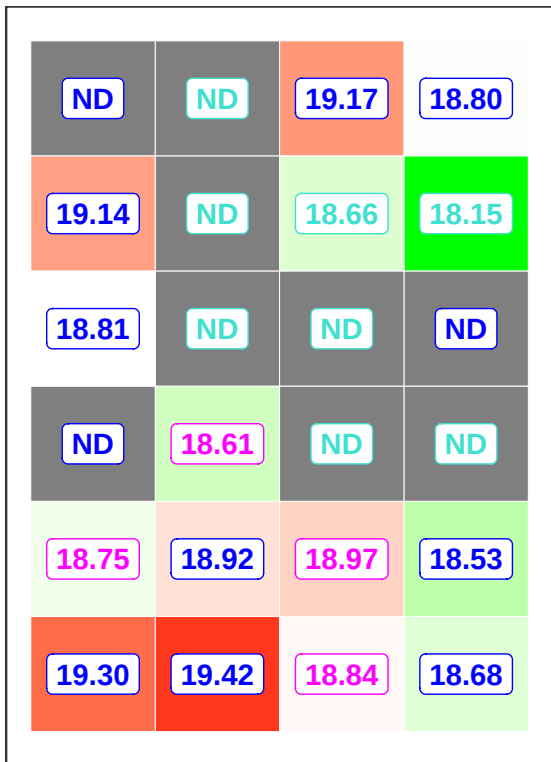


MaxQuantMBR

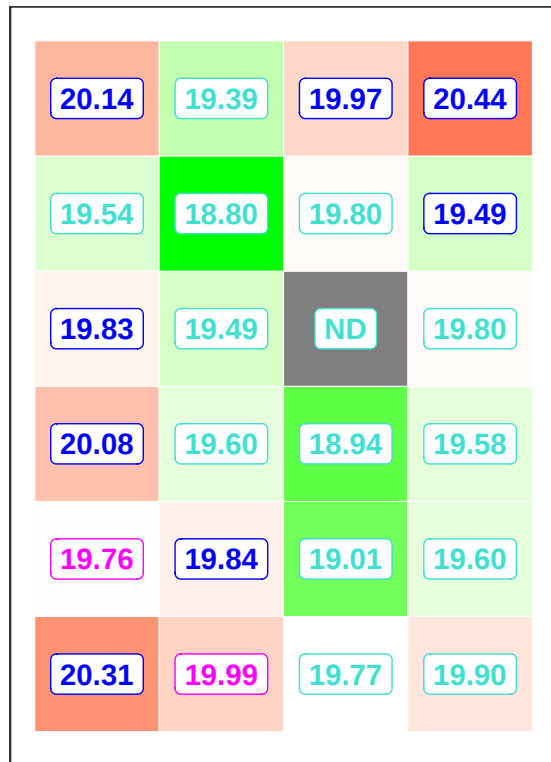


LIMS1_MOUSE

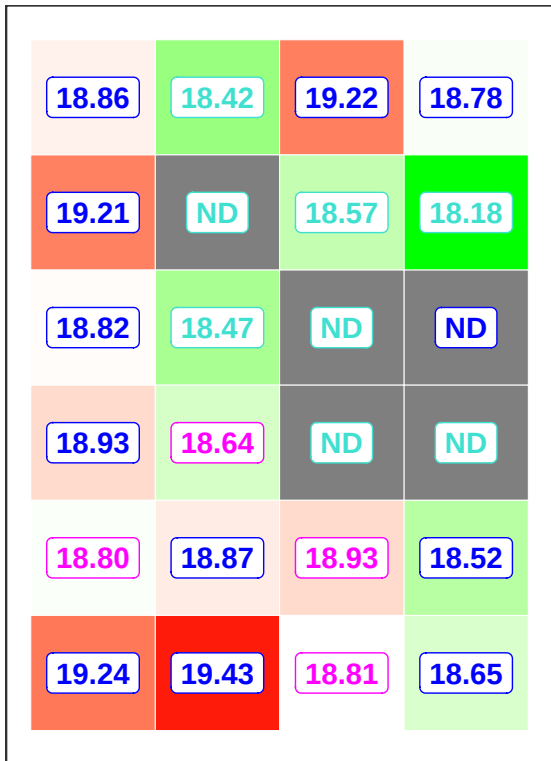
MaxQuant S Image



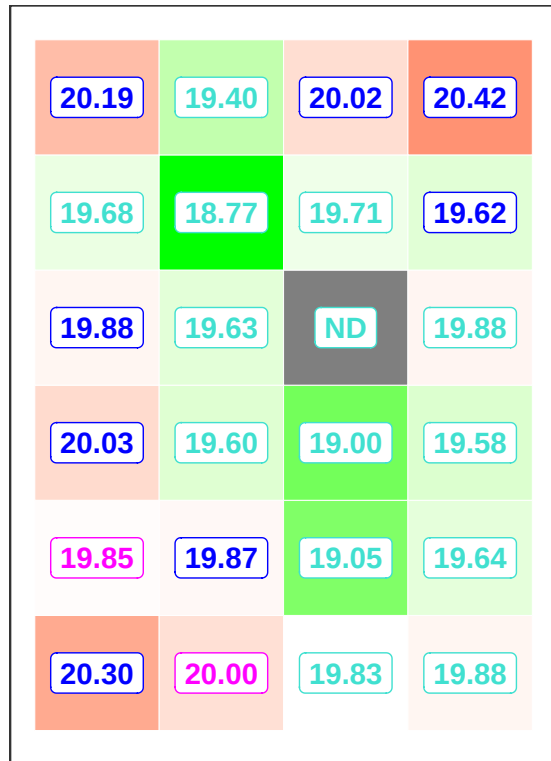
MaxQuant LE Image



MaxQuant MBR S Image

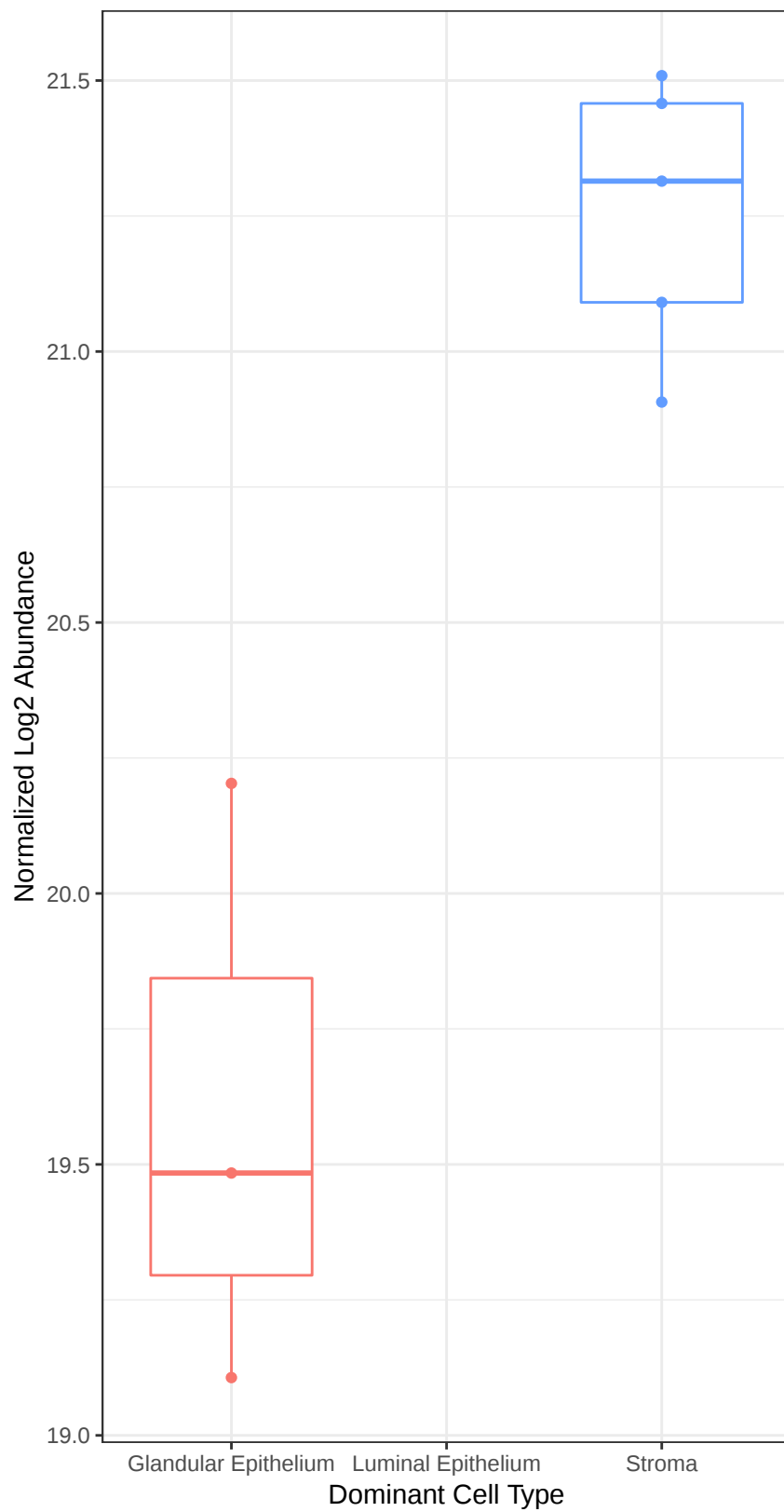


MaxQuantMBR LE Image

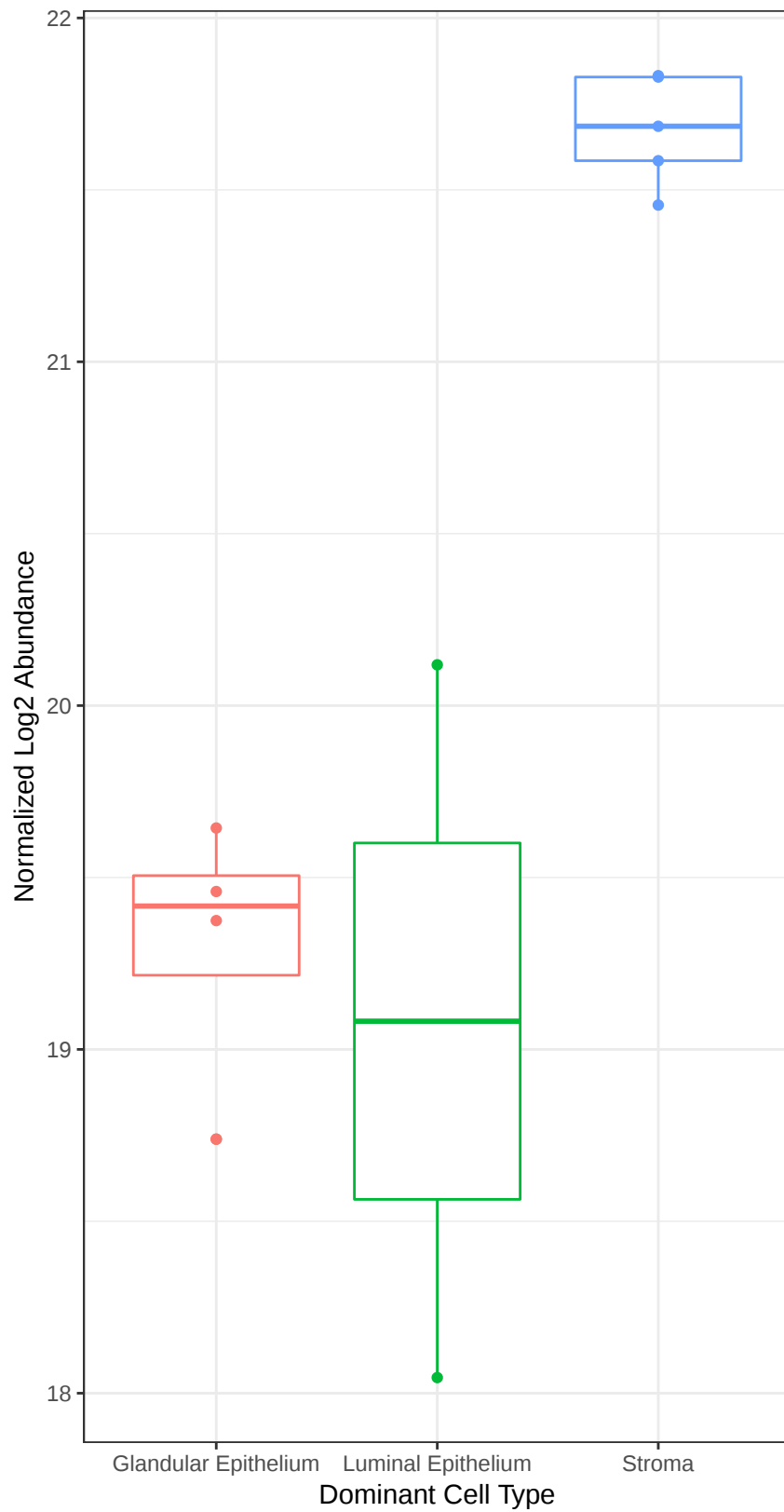


LRP1_MOUSE

MaxQuant

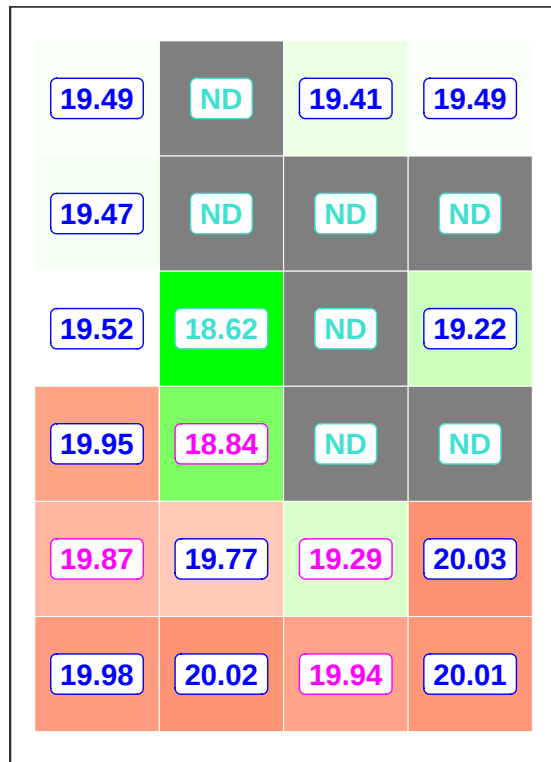


MaxQuantMBR

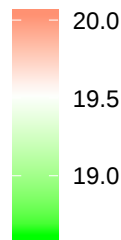


LRP1_MOUSE

MaxQuant S Image



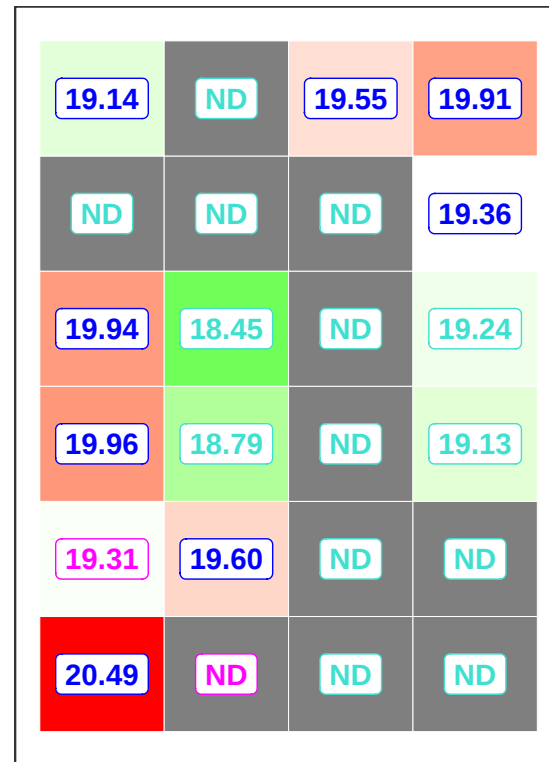
Expression Level



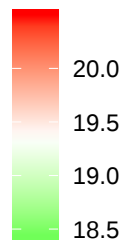
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuant LE Image



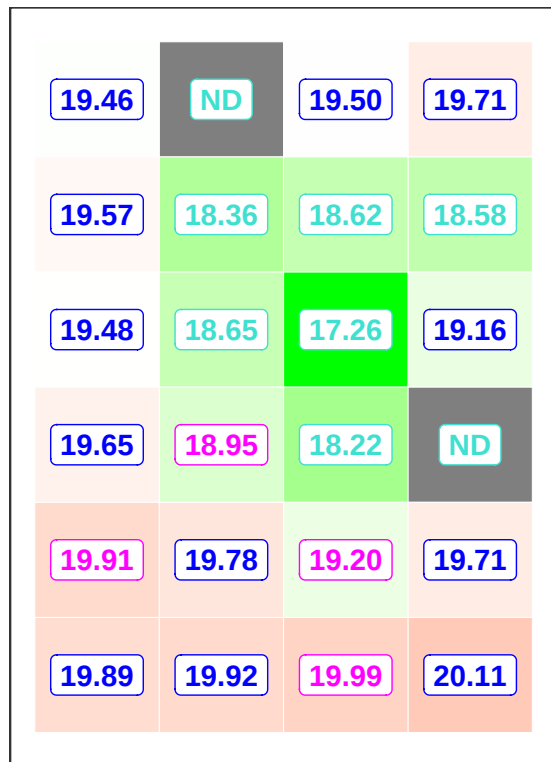
Expression Level



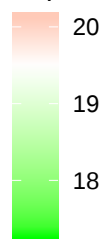
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuant MBR S Image



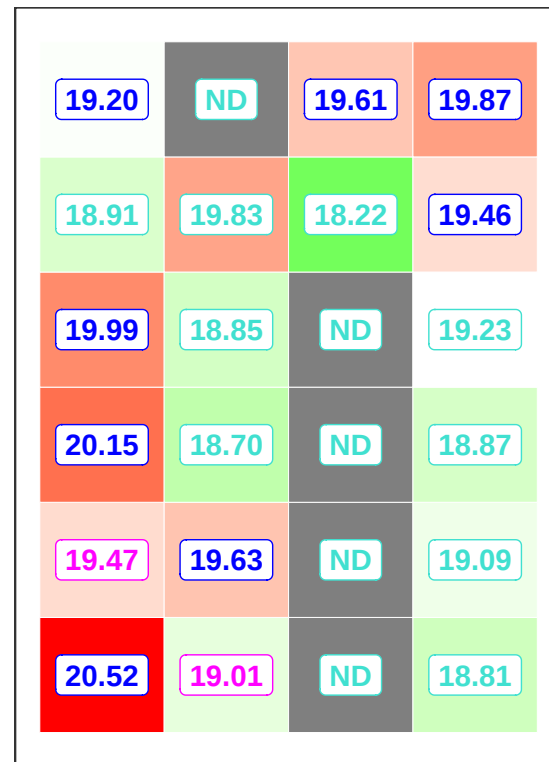
Expression Level



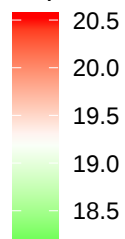
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuantMBR LE Image



Expression Level

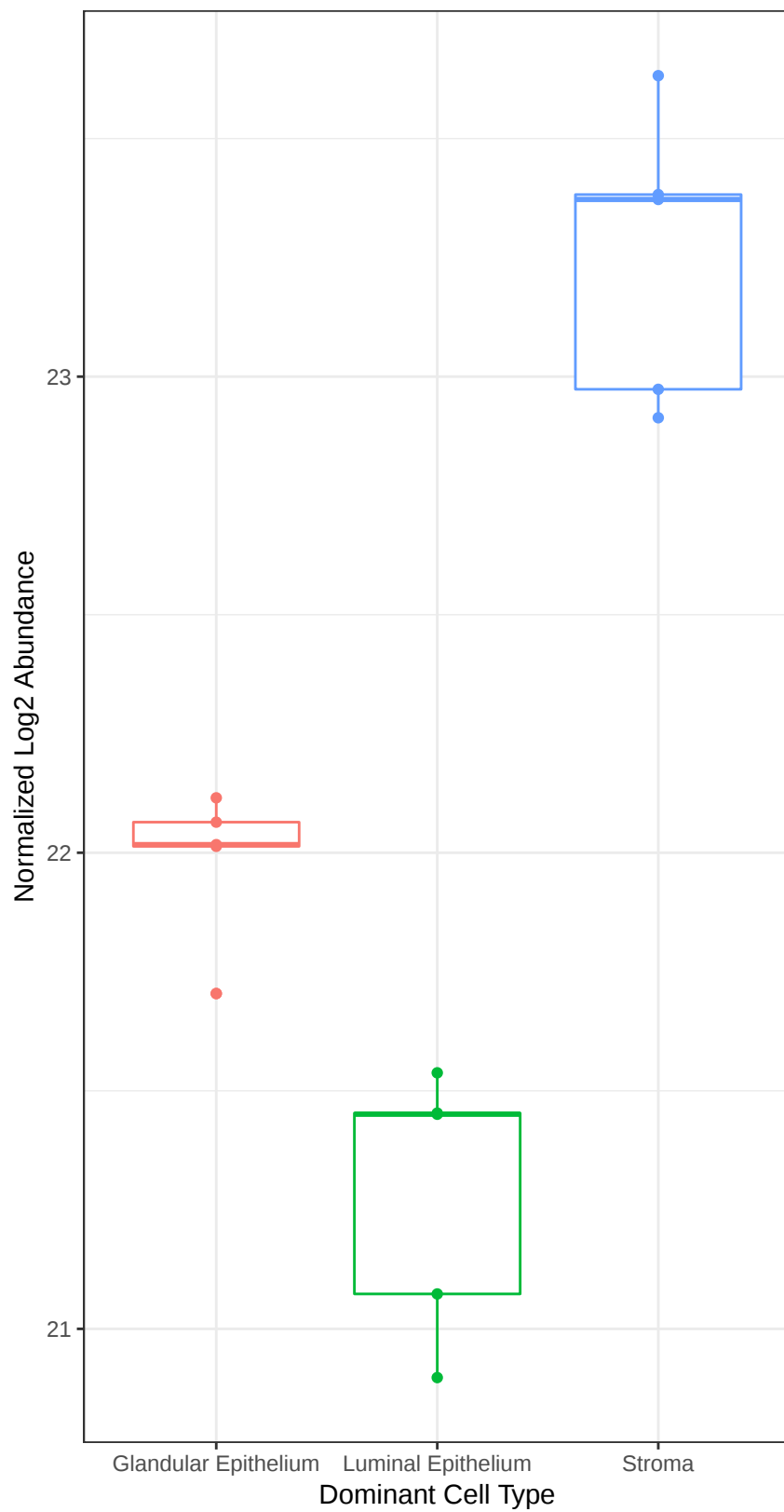


Dominant Cell Type

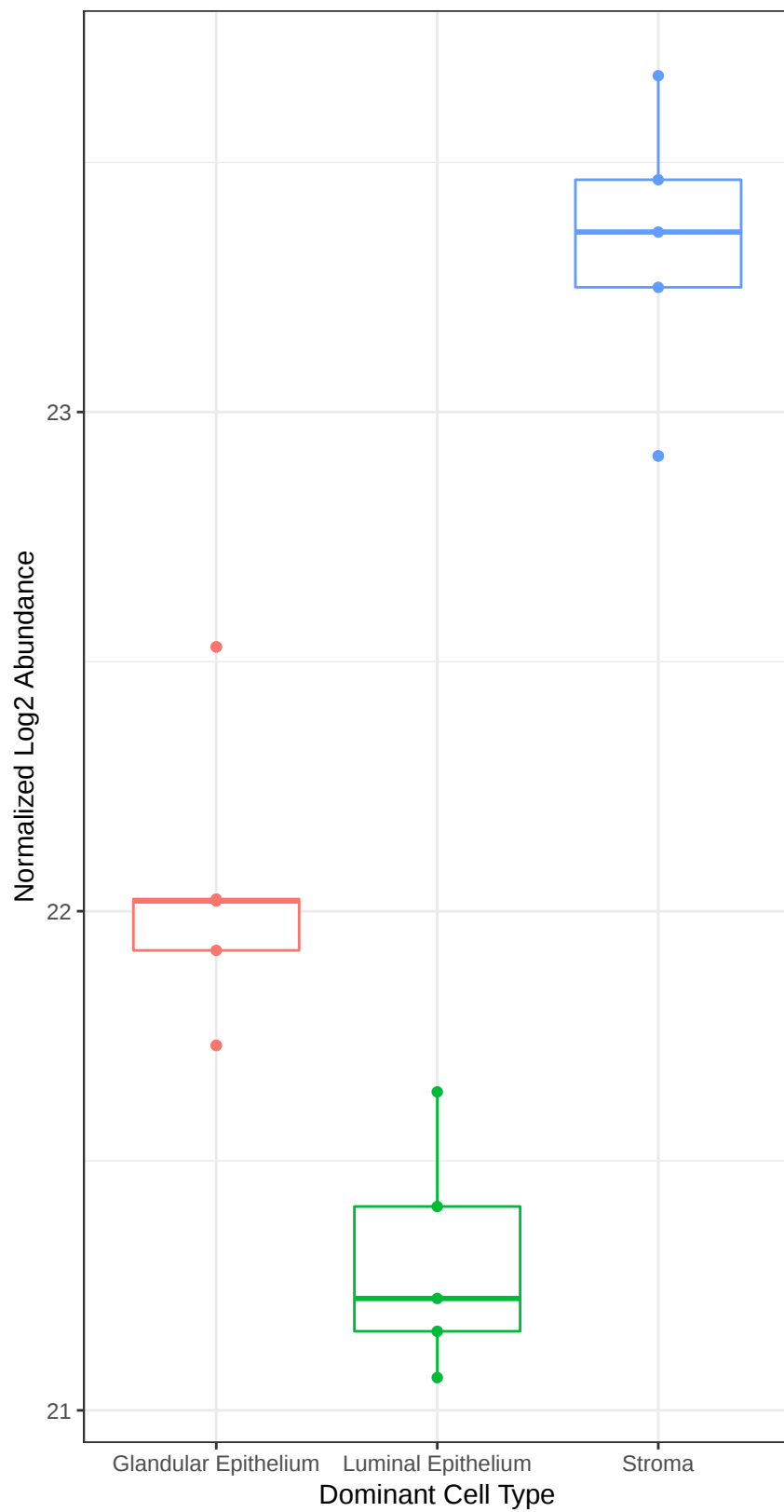
- a GE & S
- a LE
- a S

LUM_MOUSE

MaxQuant

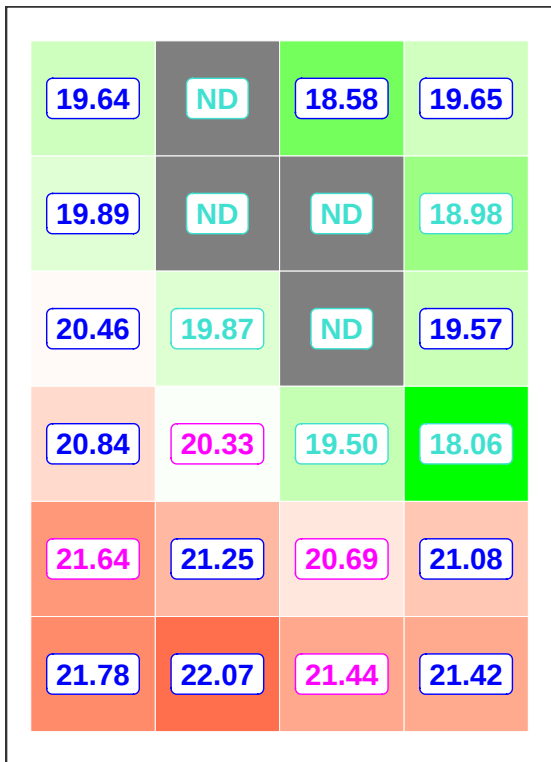


MaxQuantMBR

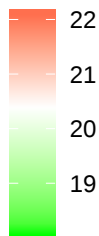


LUM_MOUSE

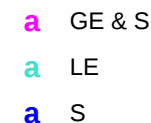
MaxQuant S Image



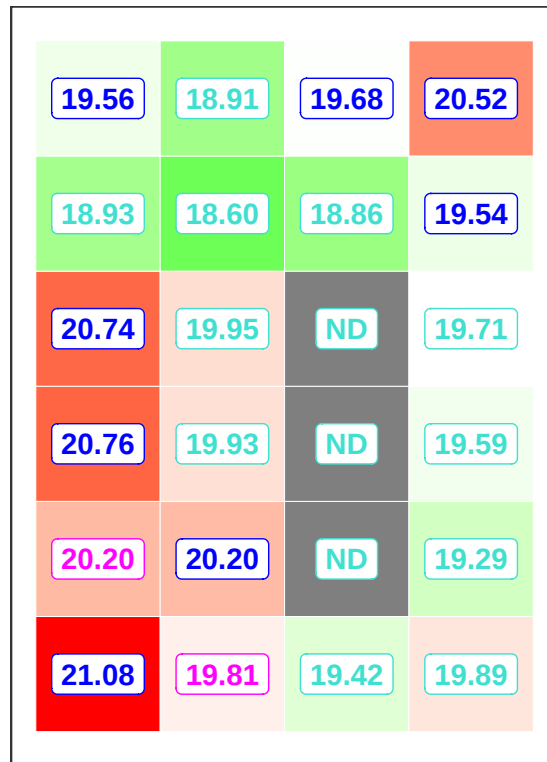
Expression Level



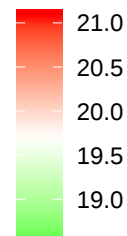
Dominant Cell Type



MaxQuant LE Image



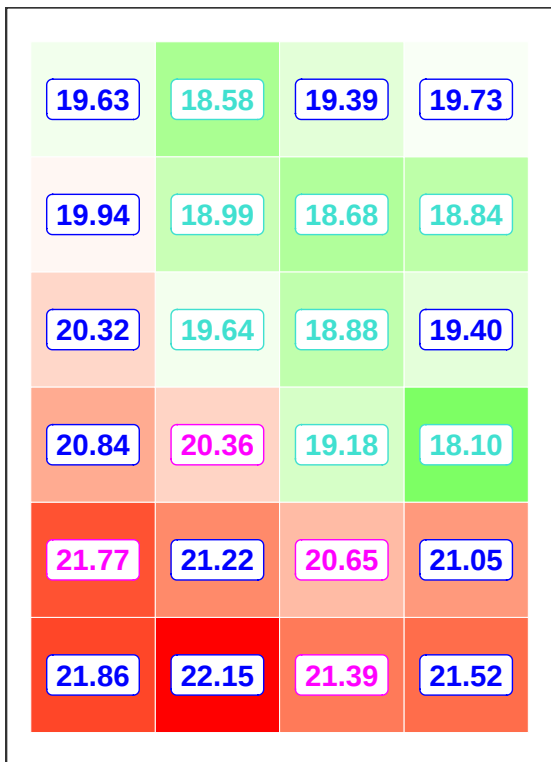
Expression Level



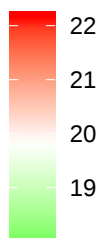
Dominant Cell Type



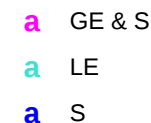
MaxQuant MBR S Image



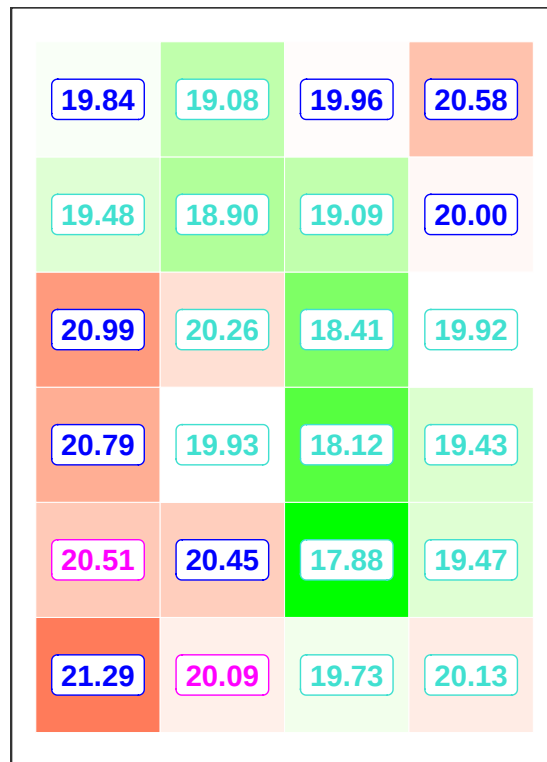
Expression Level



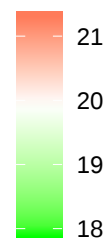
Dominant Cell Type



MaxQuantMBR LE Image



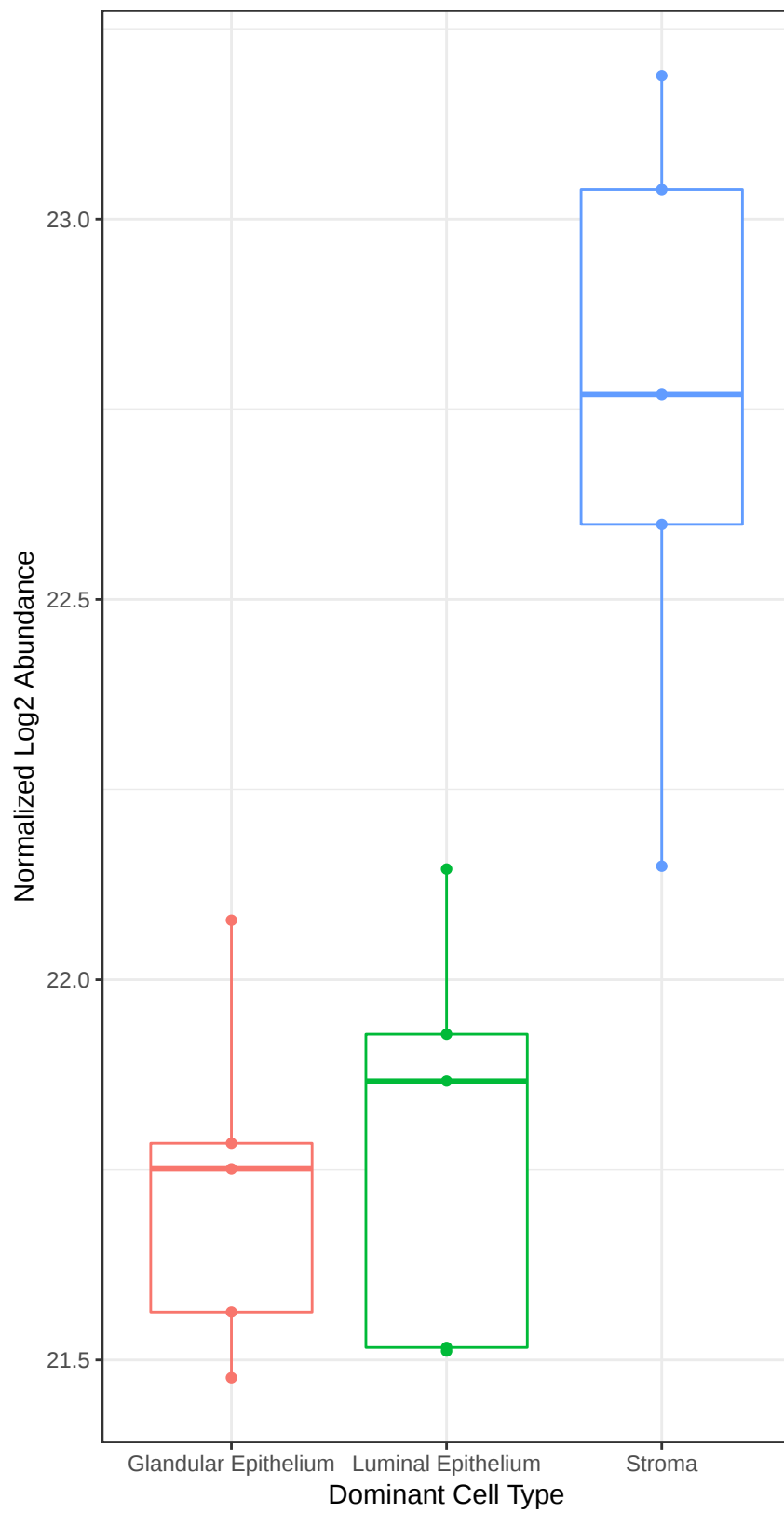
Expression Level



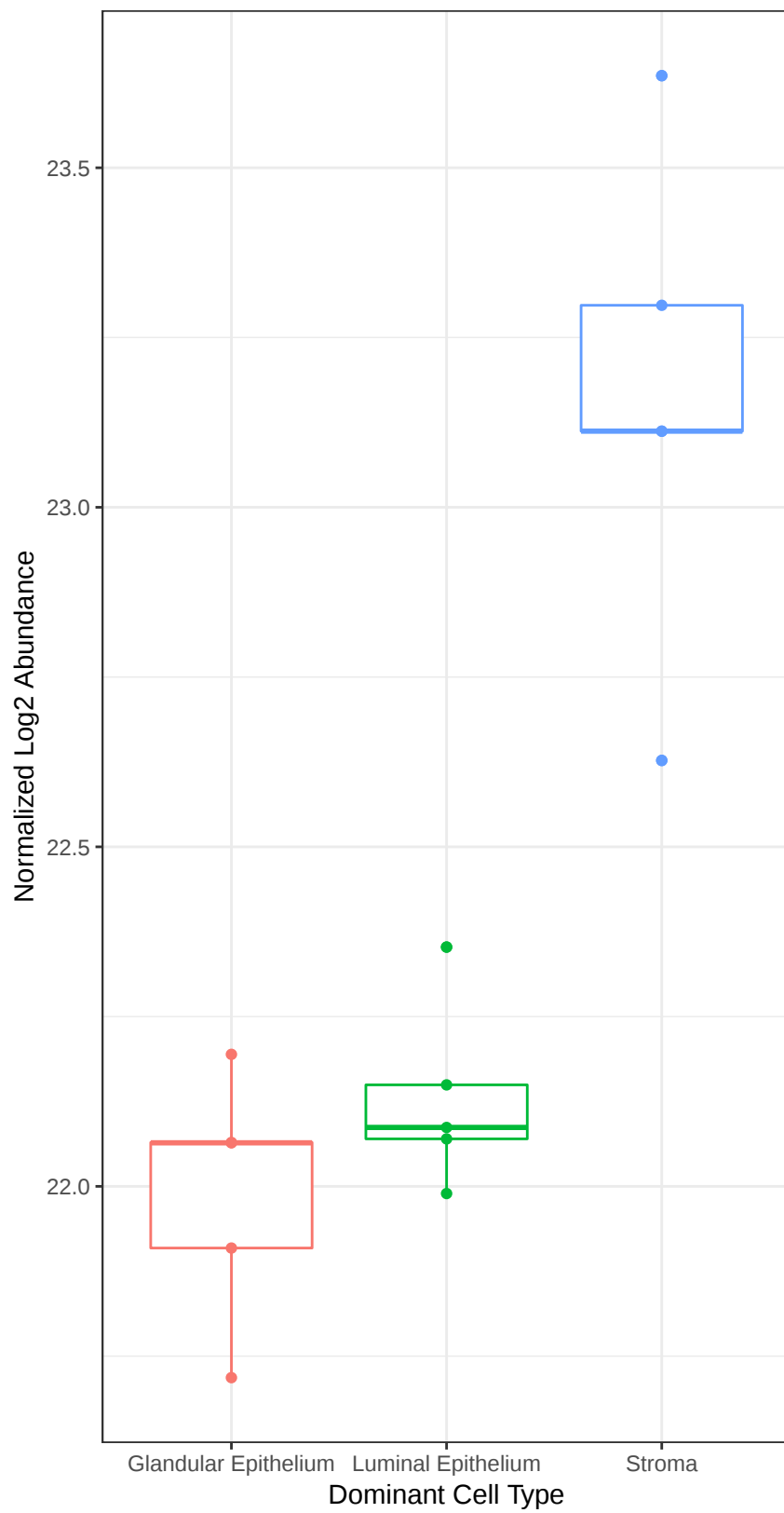
Dominant Cell Type



MaxQuant

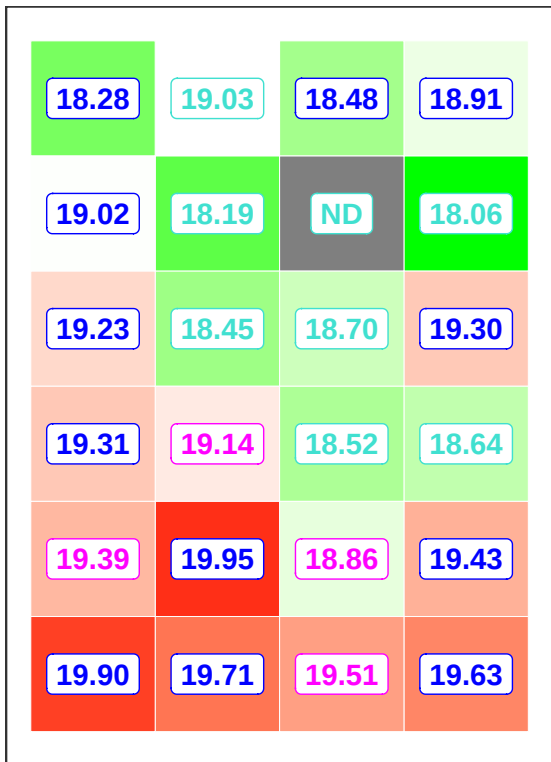


MaxQuantMBR

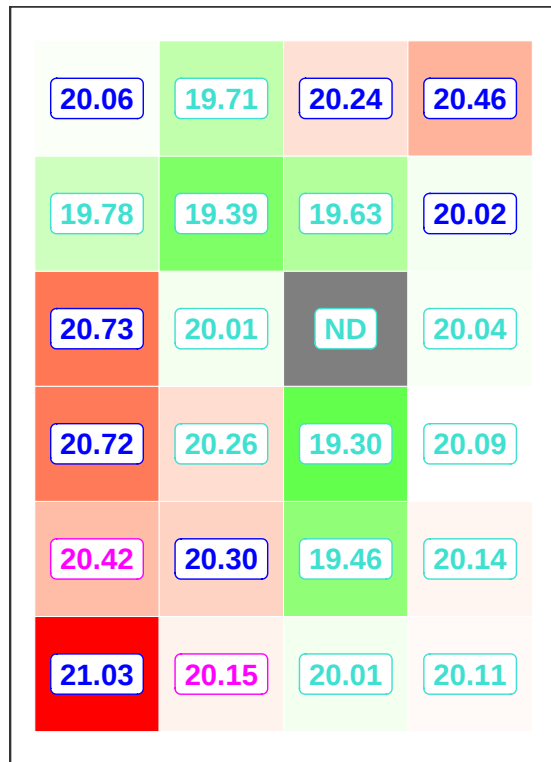


PLSL_MOUSE

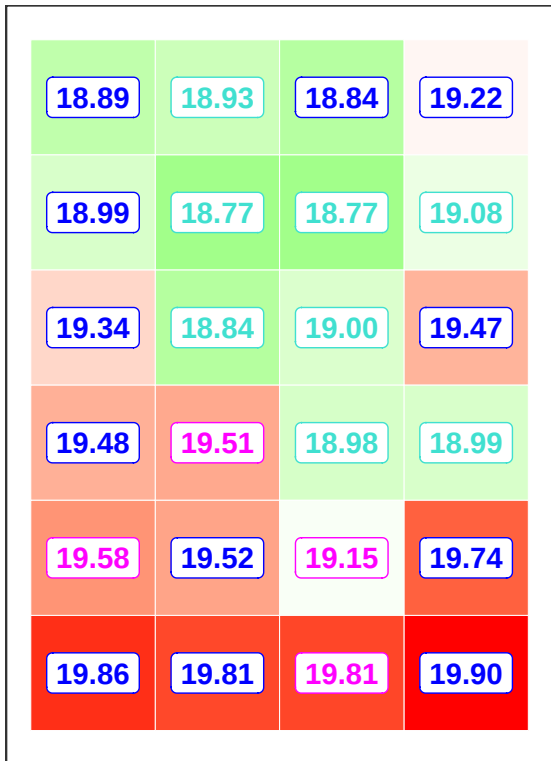
MaxQuant S Image



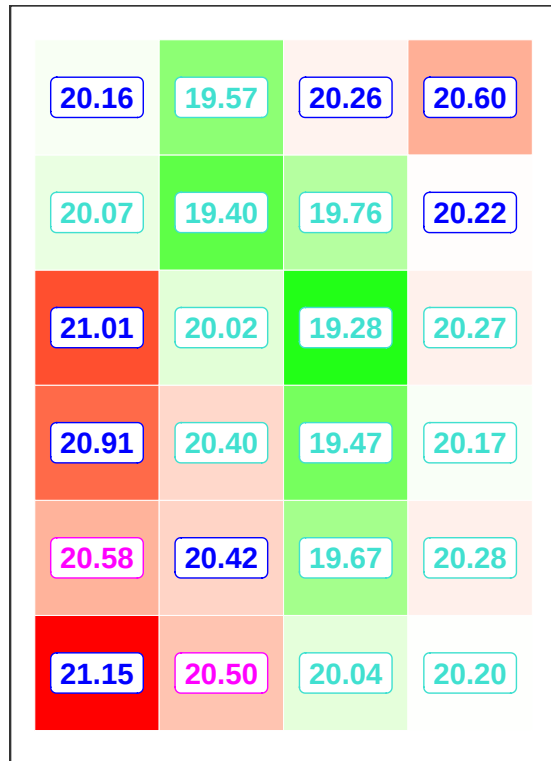
MaxQuant LE Image



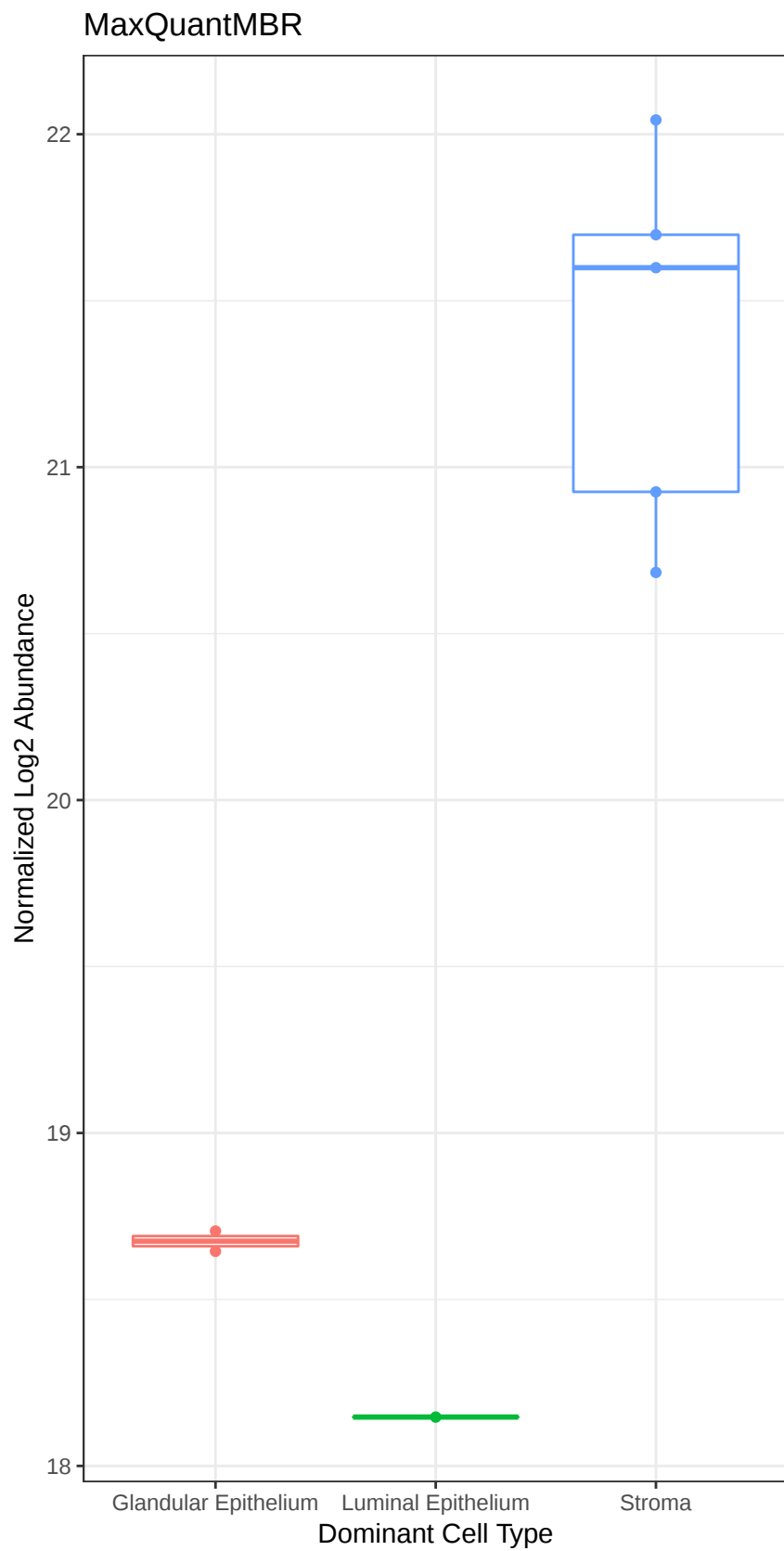
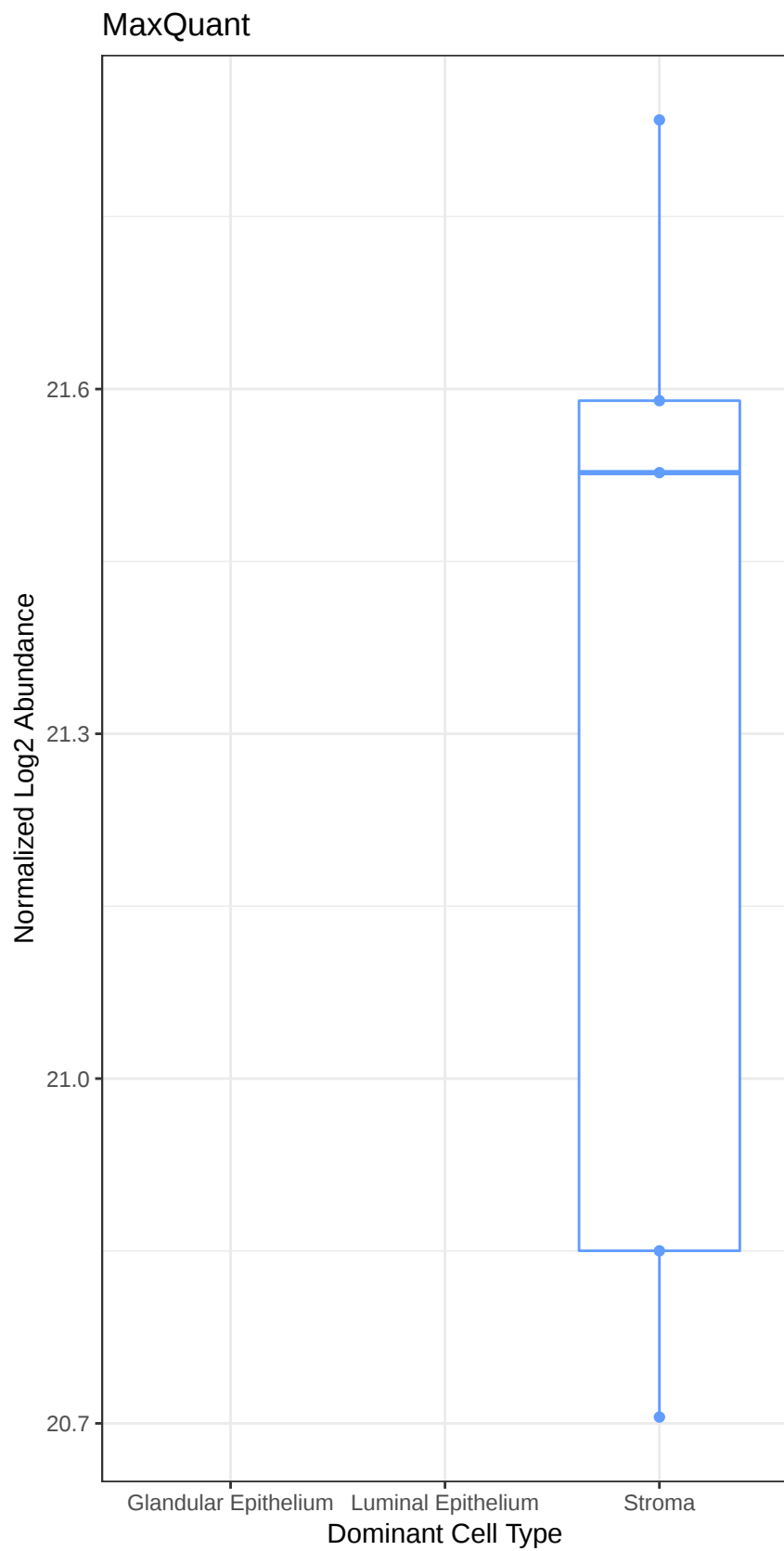
MaxQuant MBR S Image



MaxQuantMBR LE Image

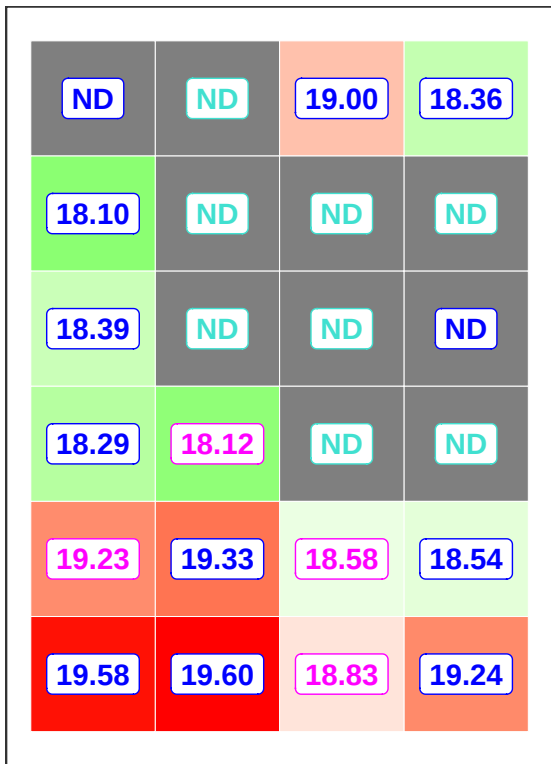


LSP1_MOUSE

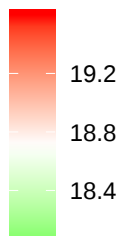


LSP1_MOUSE

MaxQuant S Image



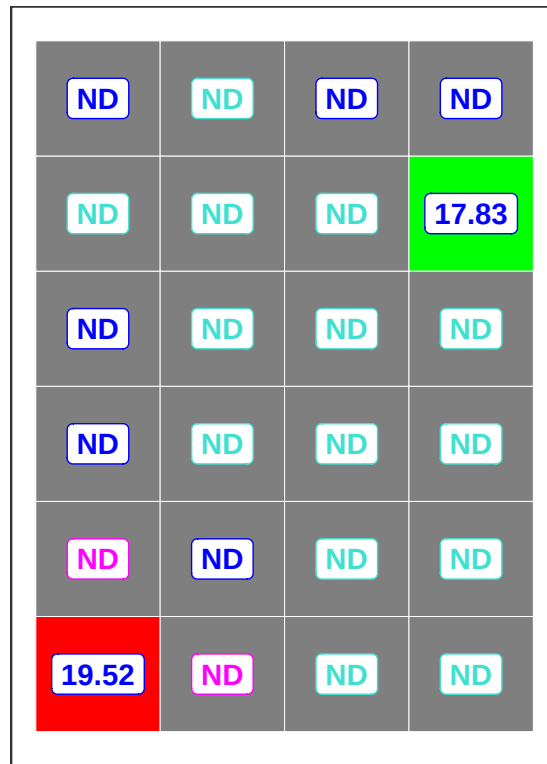
Expression Level



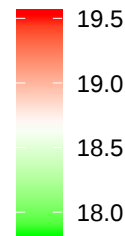
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant LE Image



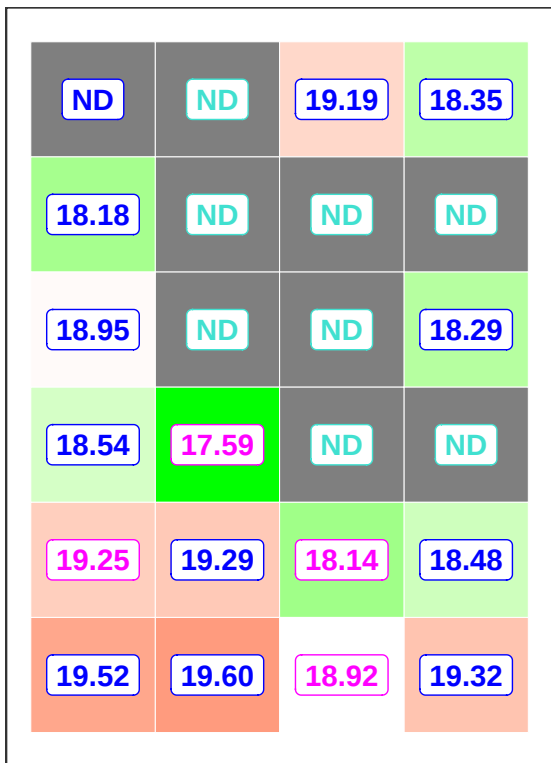
Expression Level



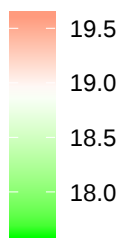
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant MBR S Image



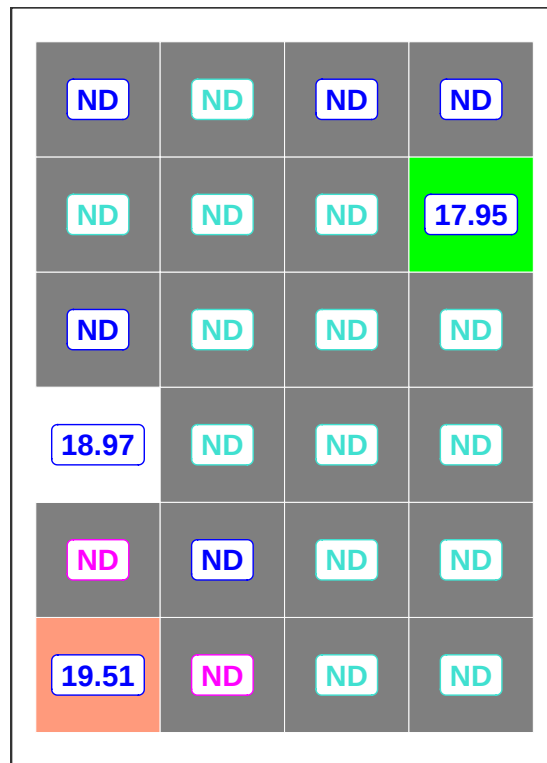
Expression Level



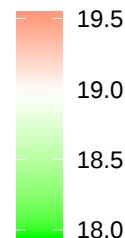
Dominant Cell Type

- GE & S
- LE
- S

MaxQuantMBR LE Image



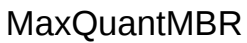
Expression Level



Dominant Cell Type

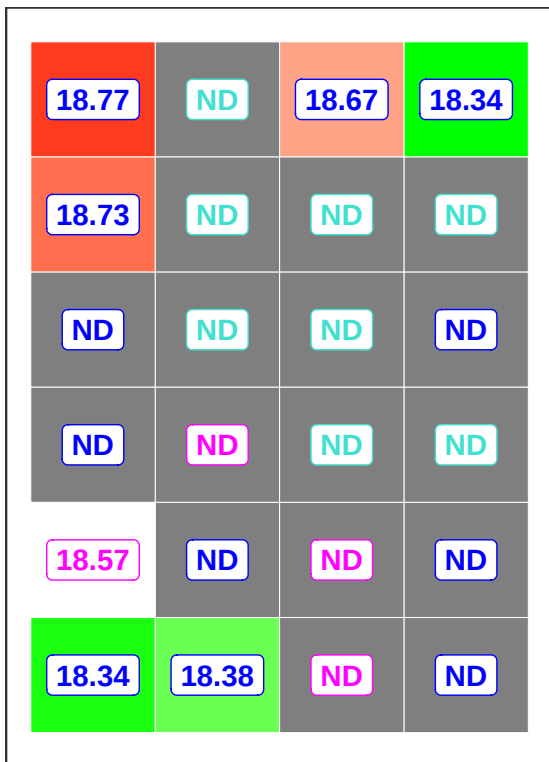
- GE & S
- LE
- S

MRC2 MOUSE

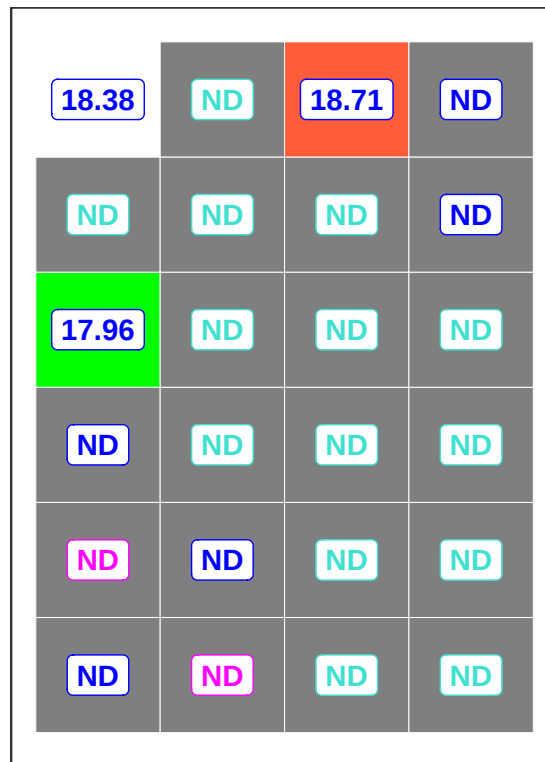


MRC2_MOUSE

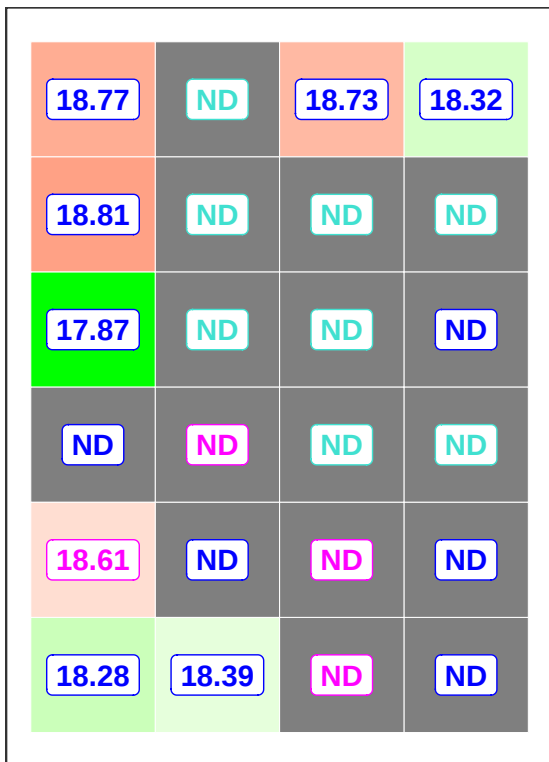
MaxQuant S Image



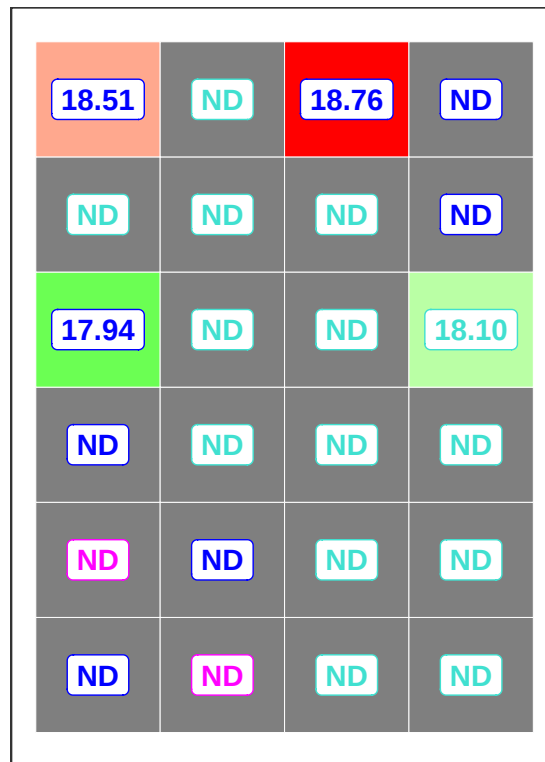
MaxQuant LE Image



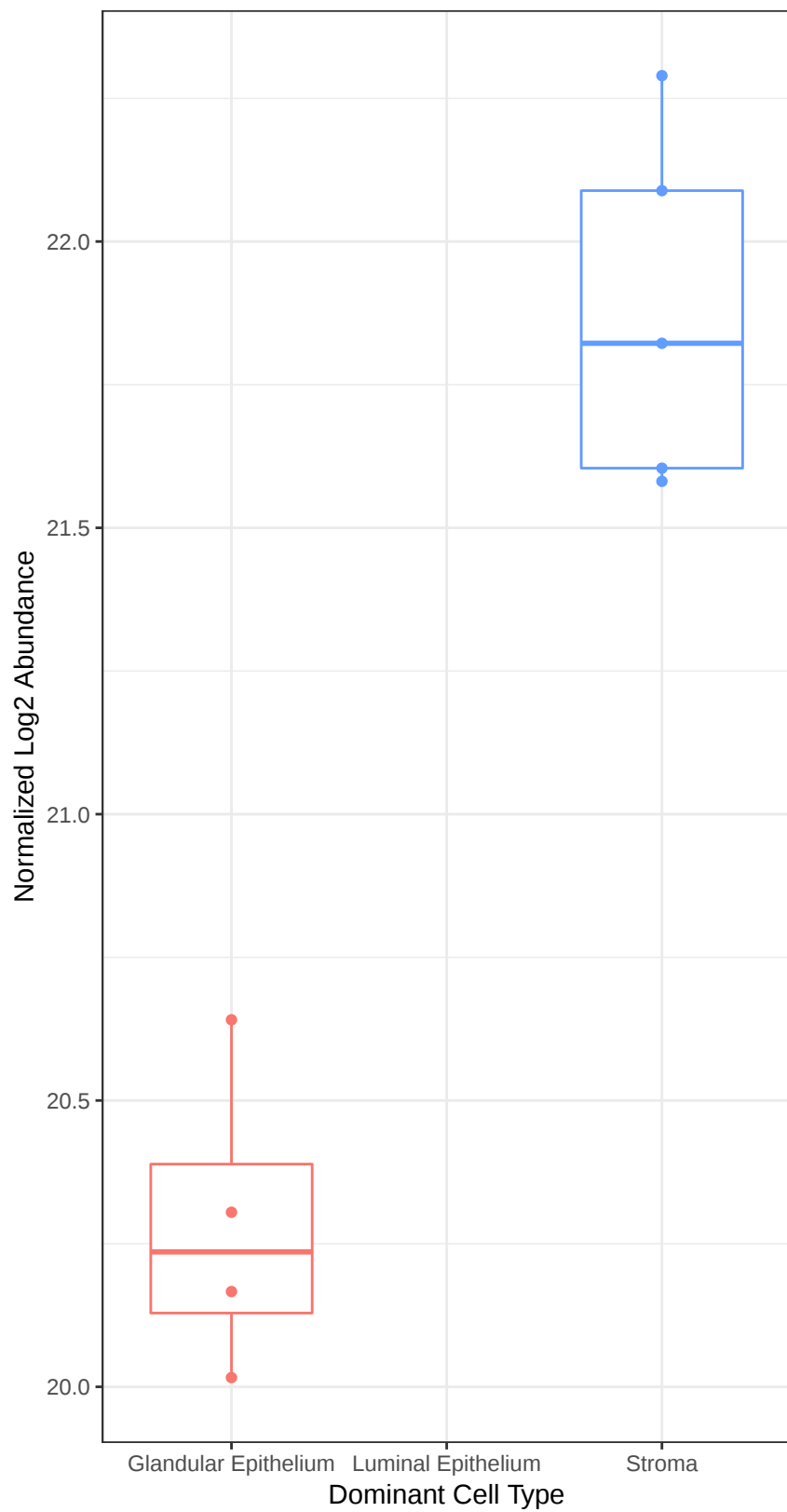
MaxQuant MBR S Image



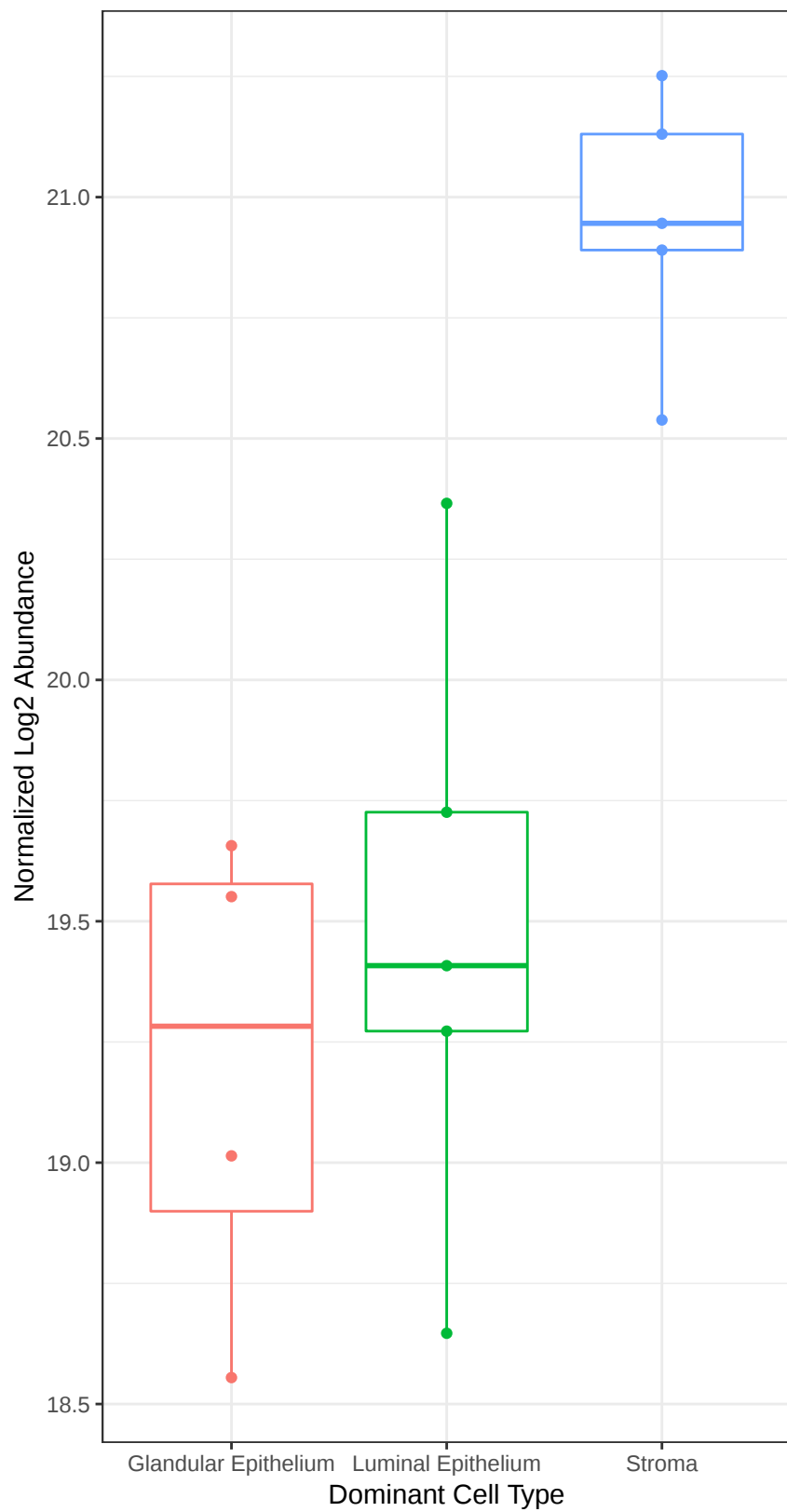
MaxQuantMBR LE Image



MaxQuant

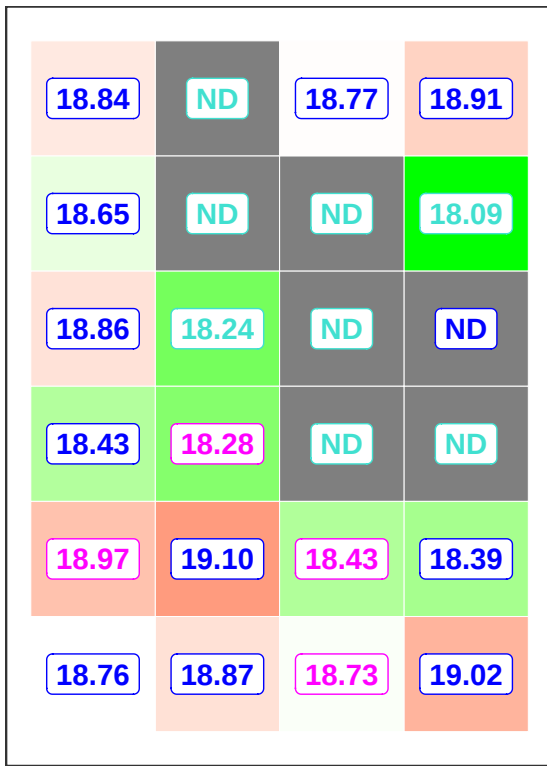


MaxQuantMBR

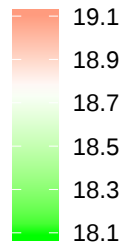


MECP2_MOUSE

MaxQuant S Image



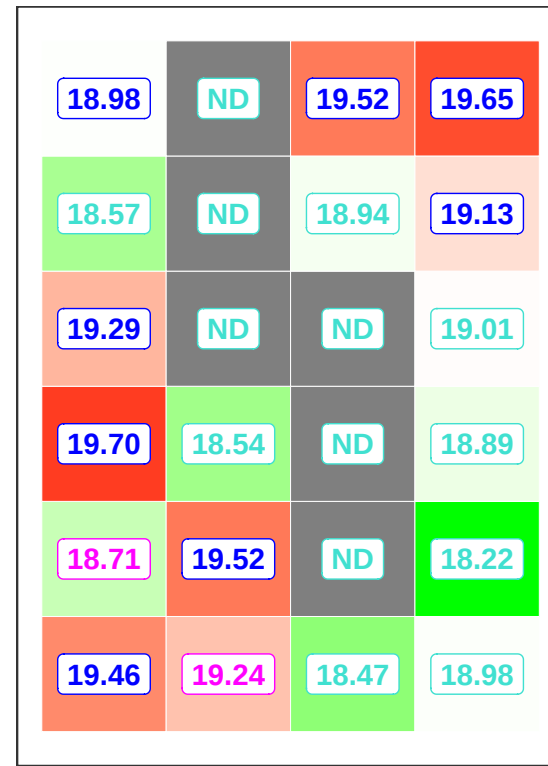
Expression Level



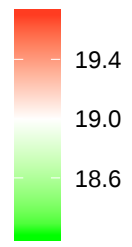
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



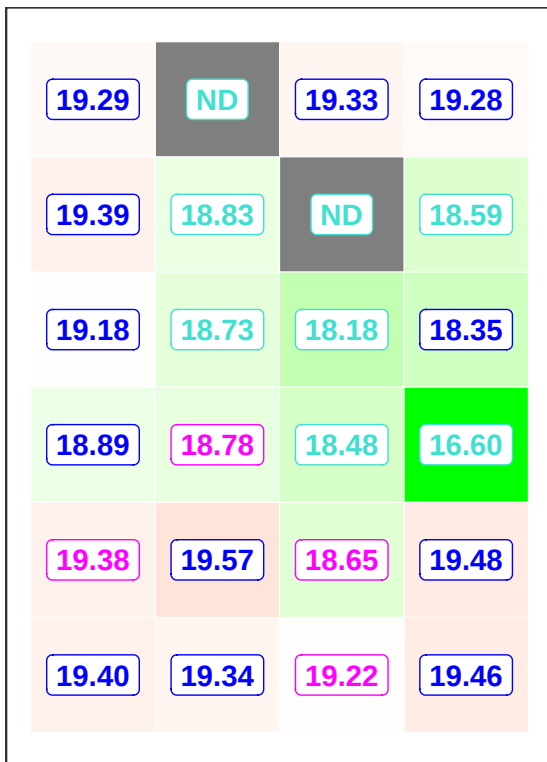
Expression Level



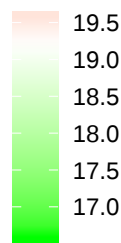
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



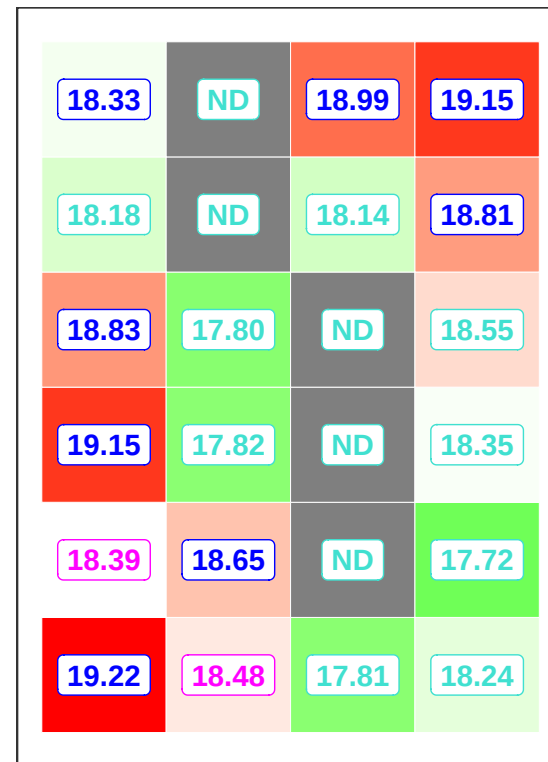
Expression Level



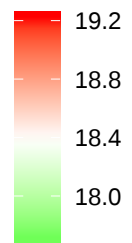
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



Expression Level

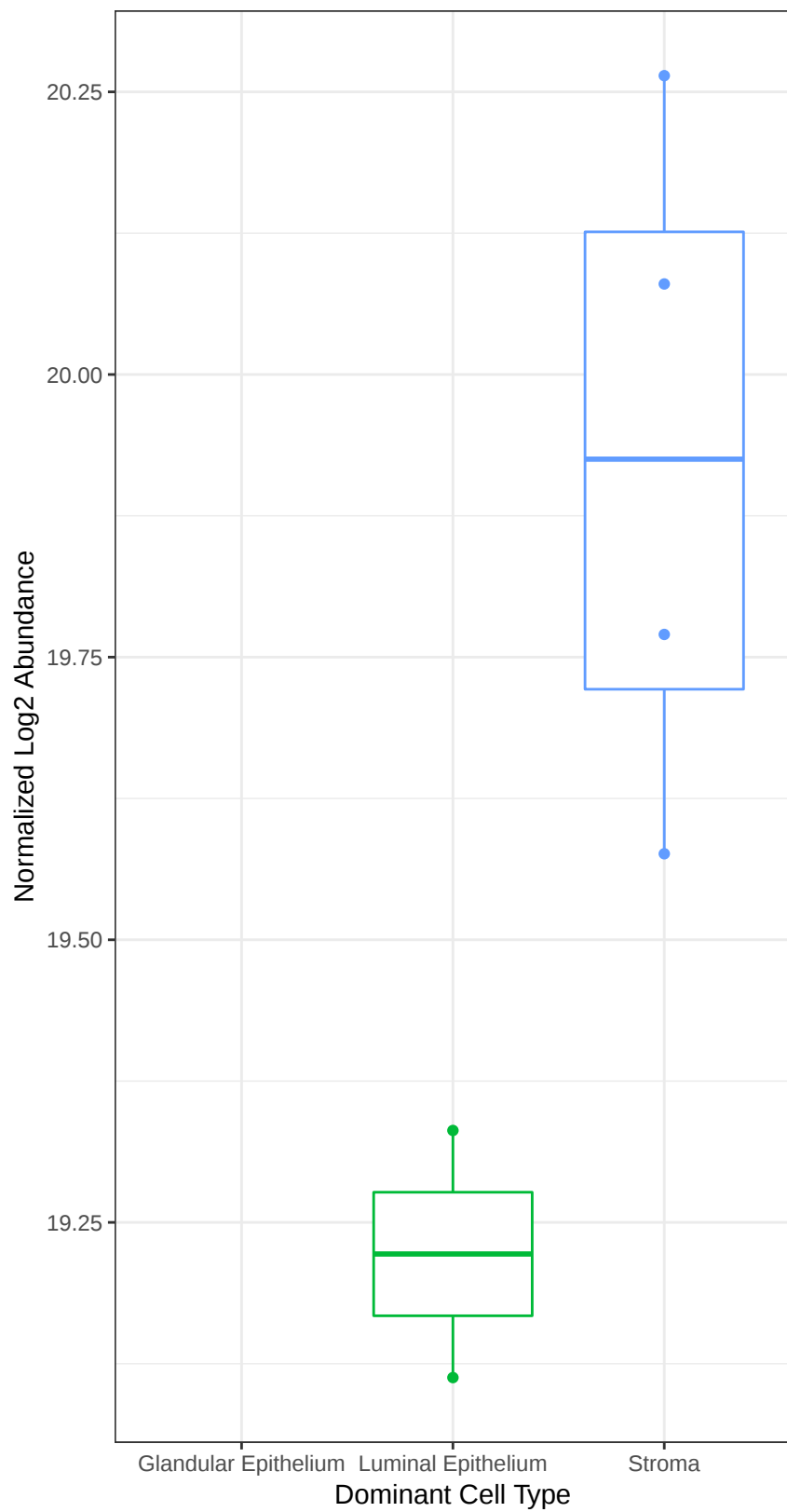


Dominant Cell Type

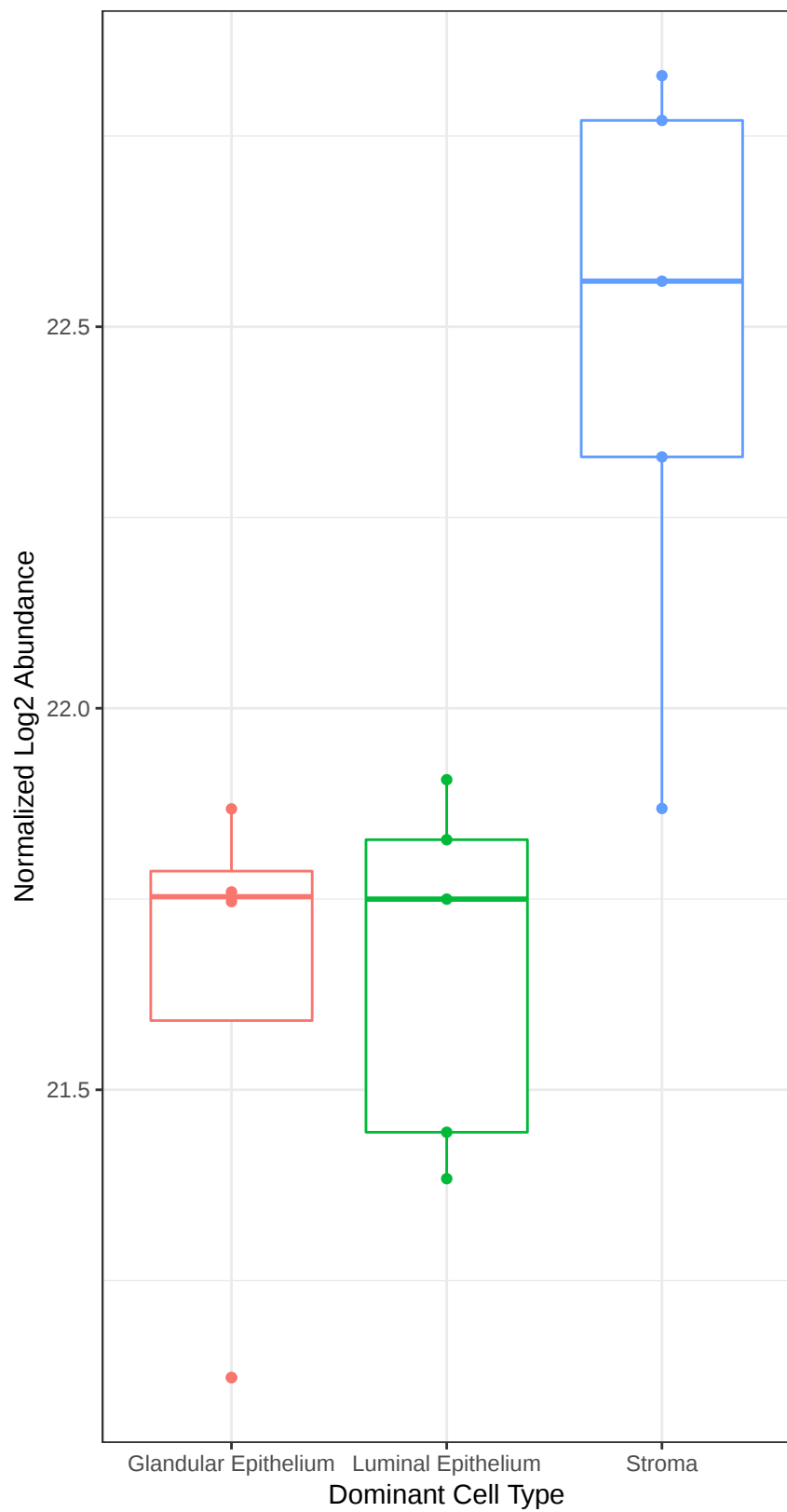
a GE & S
a LE
a S

MAP1B_MOUSE

MaxQuant

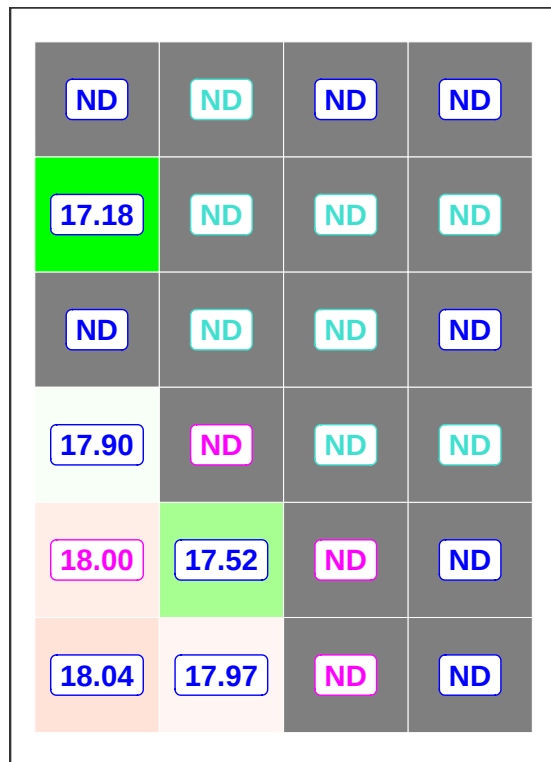


MaxQuantMBR

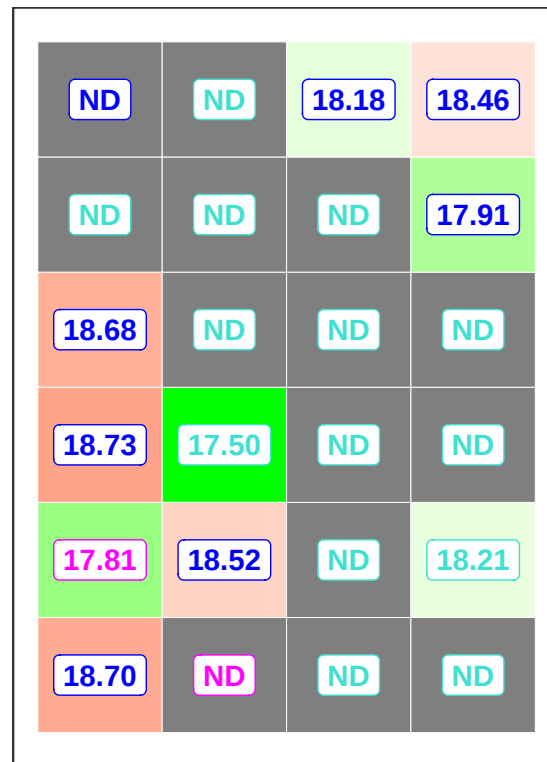


MAP1B_MOUSE

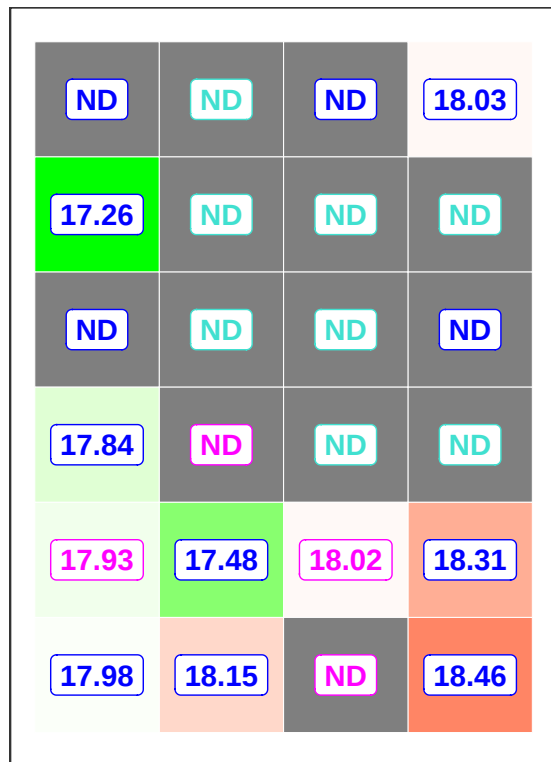
MaxQuant S Image



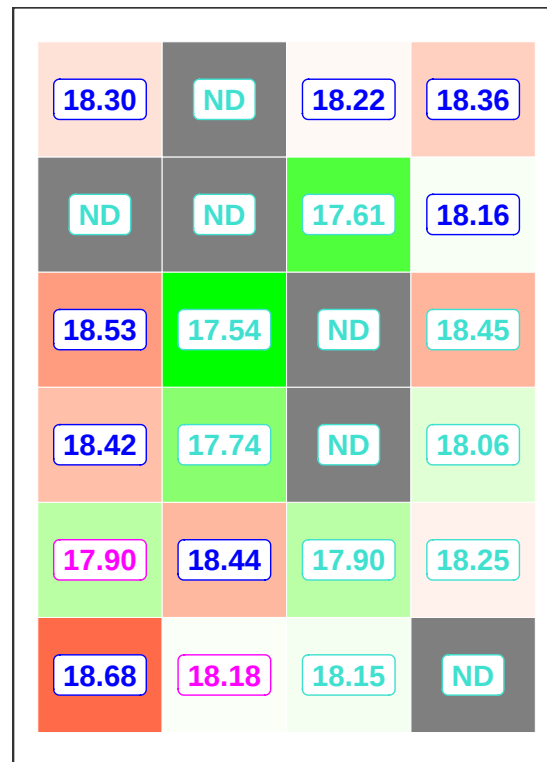
MaxQuant LE Image



MaxQuant MBR S Image

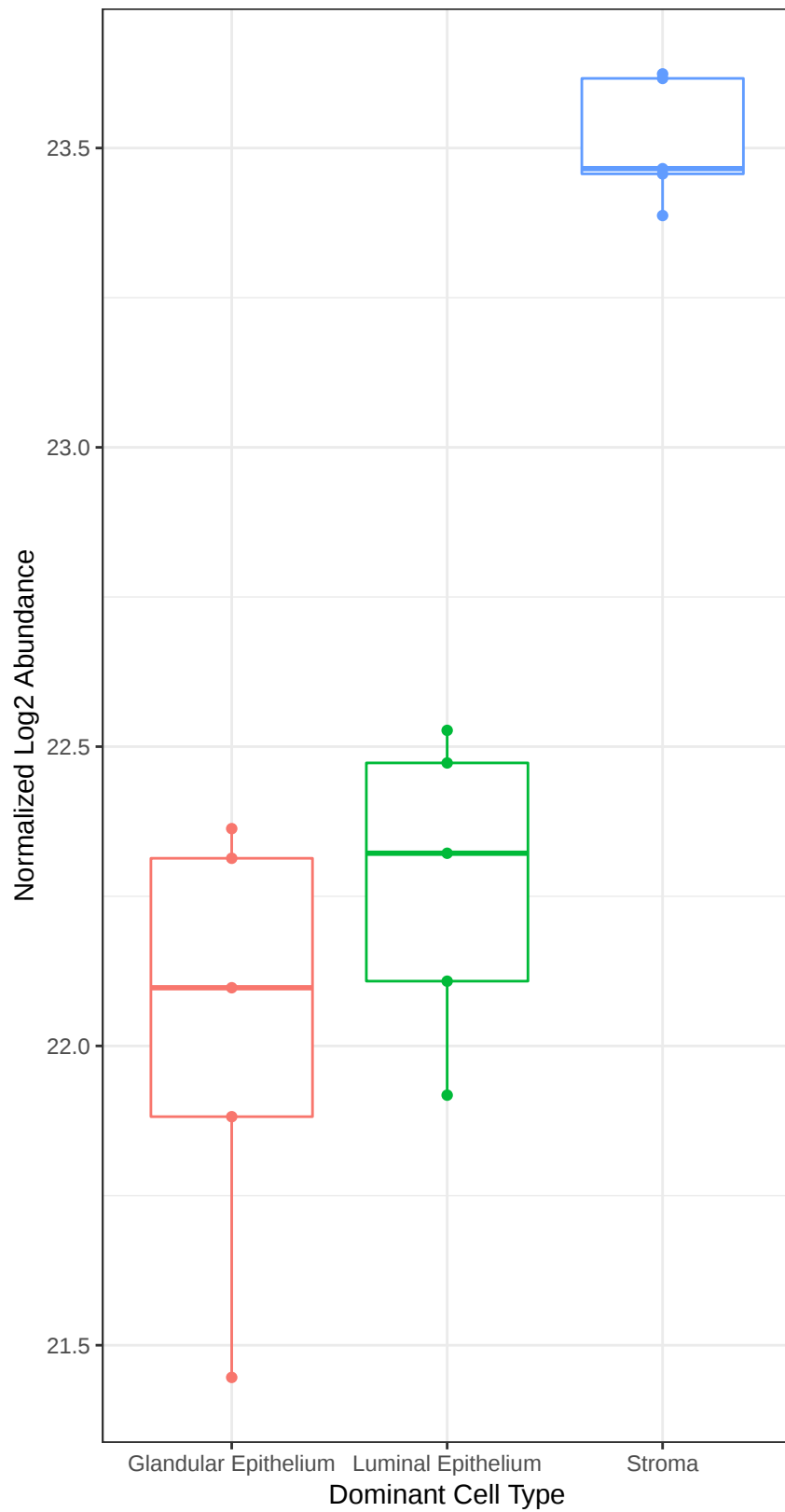


MaxQuantMBR LE Image

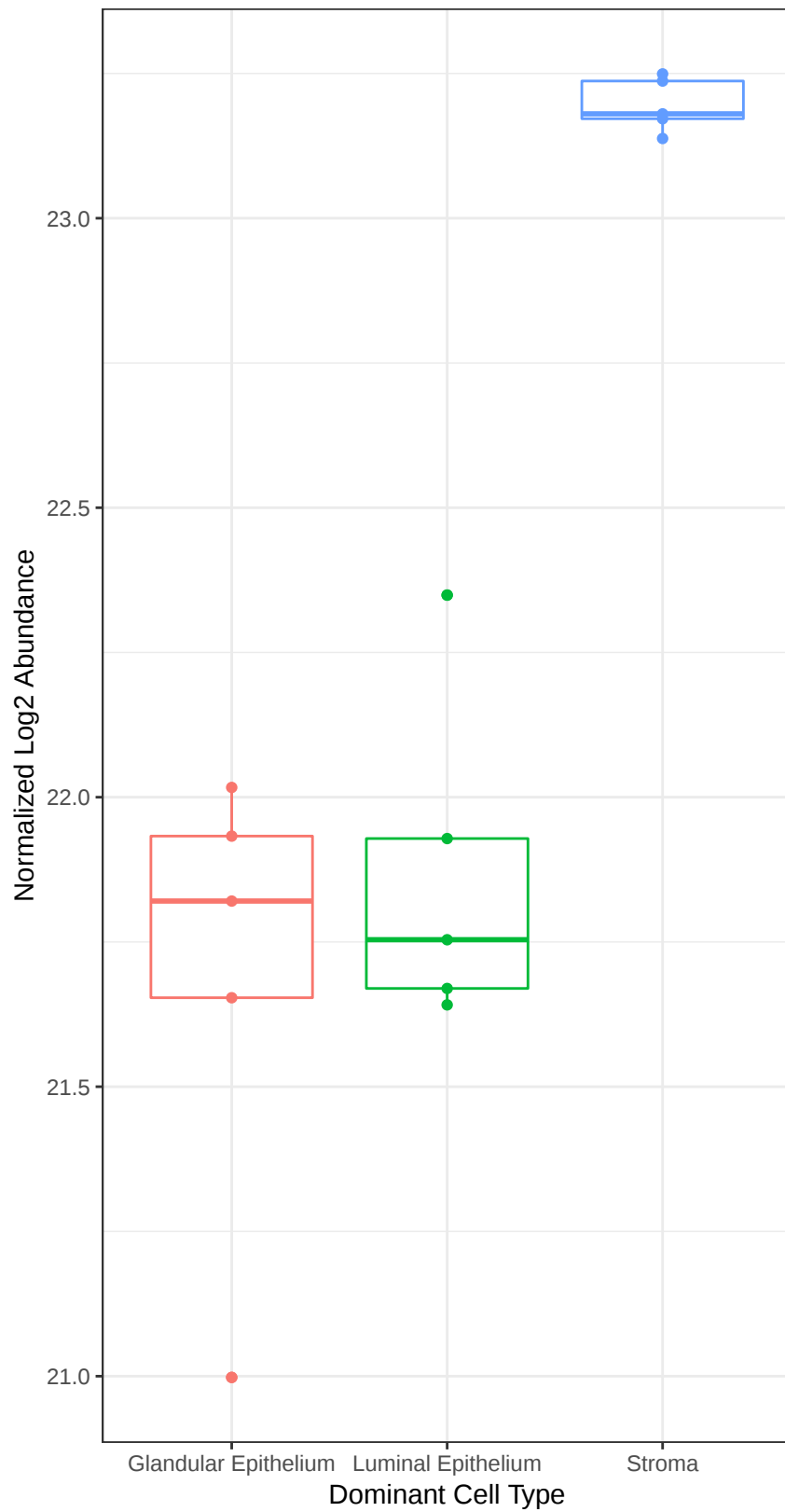


ADT1_MOUSE

MaxQuant

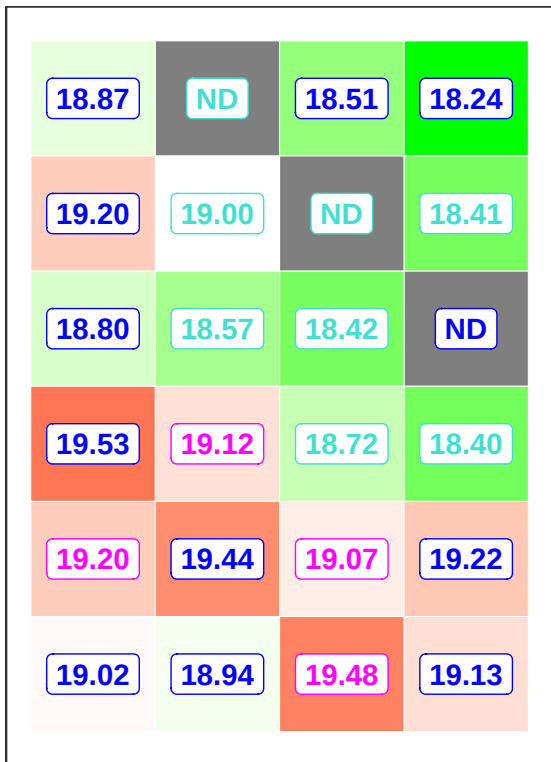


MaxQuantMBR

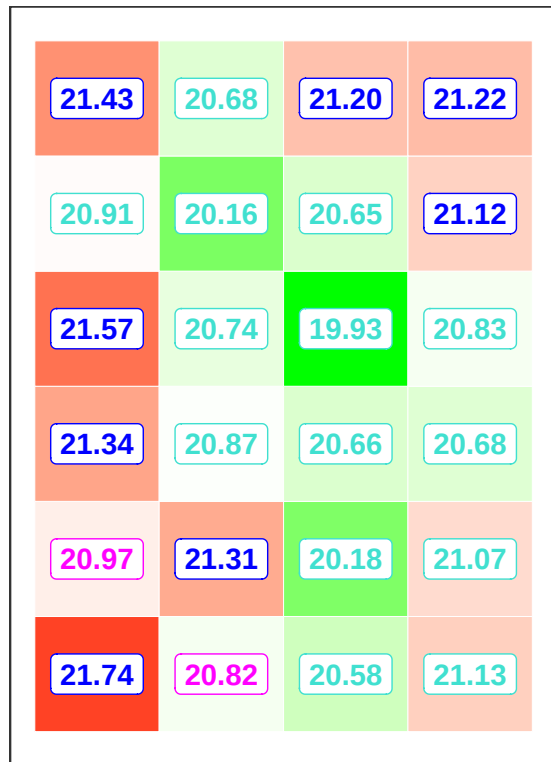


ADT1_MOUSE

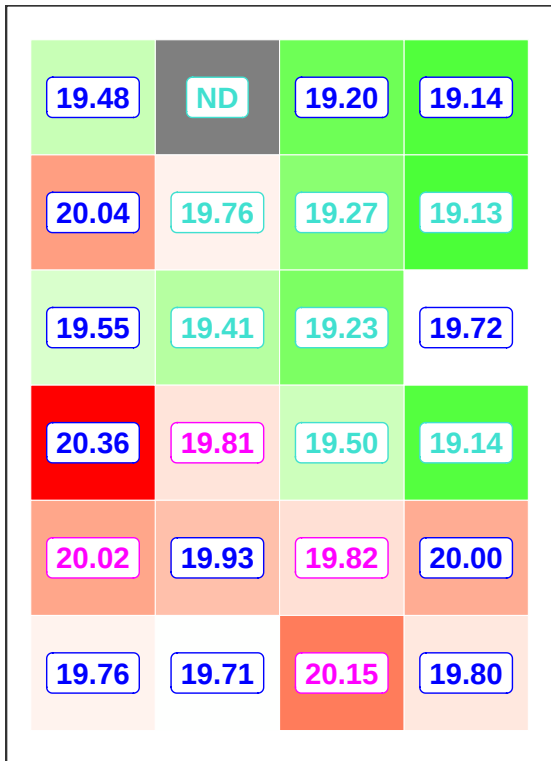
MaxQuant S Image



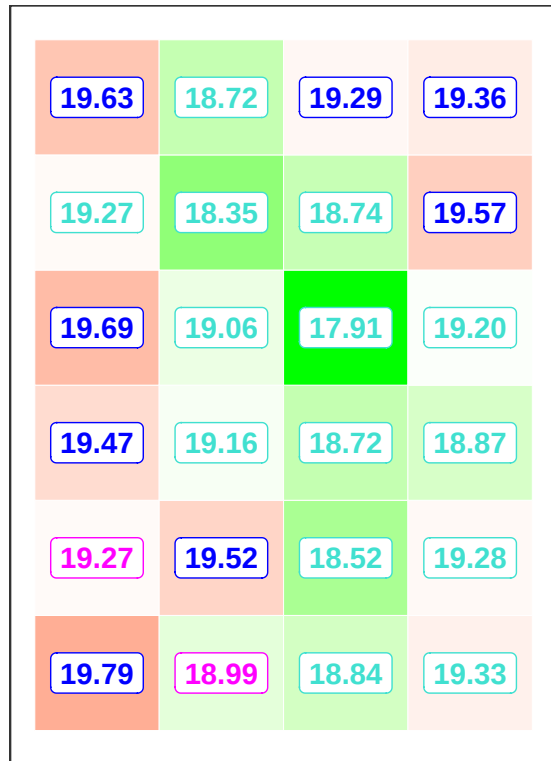
MaxQuant LE Image



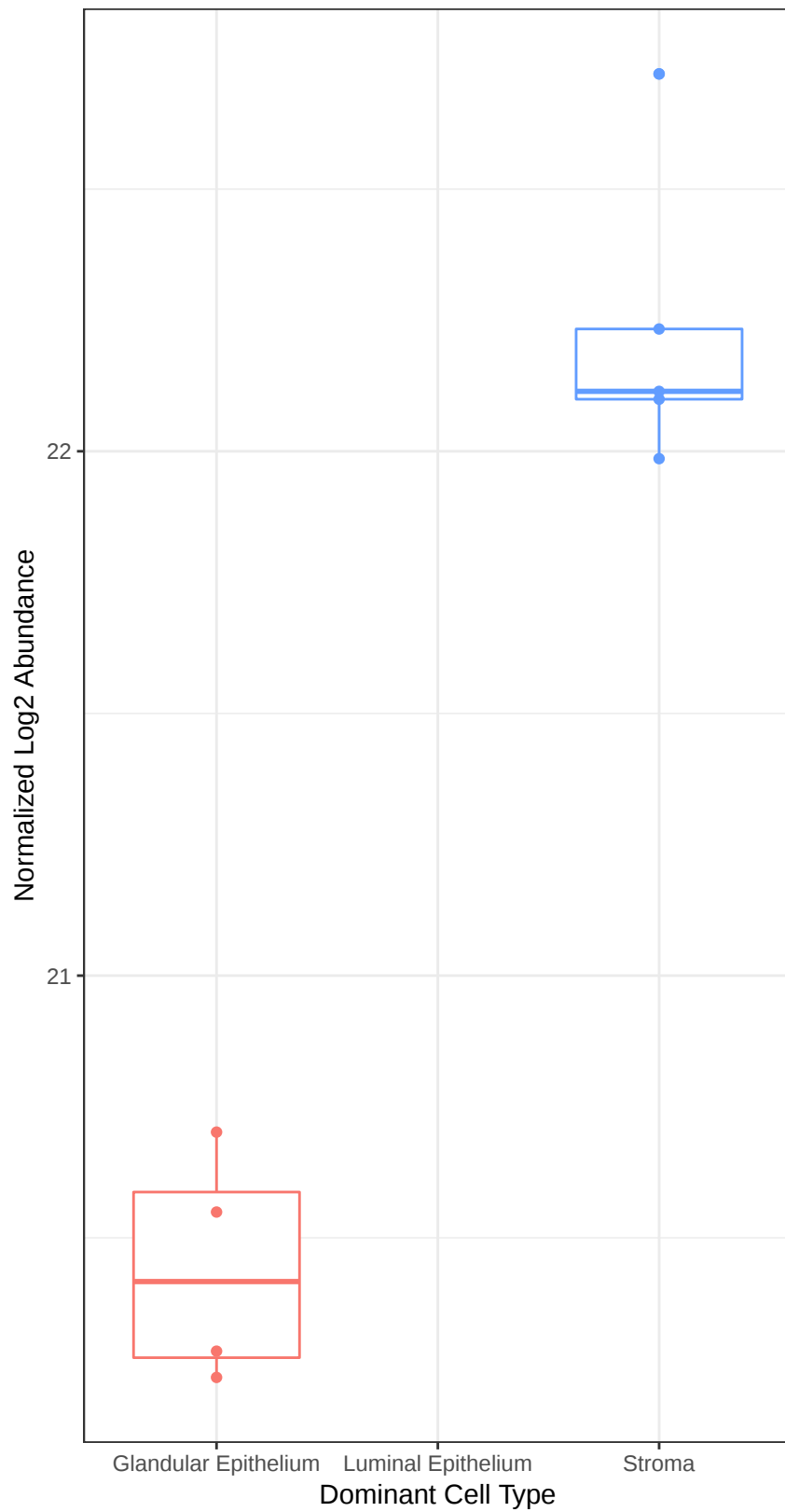
MaxQuant MBR S Image



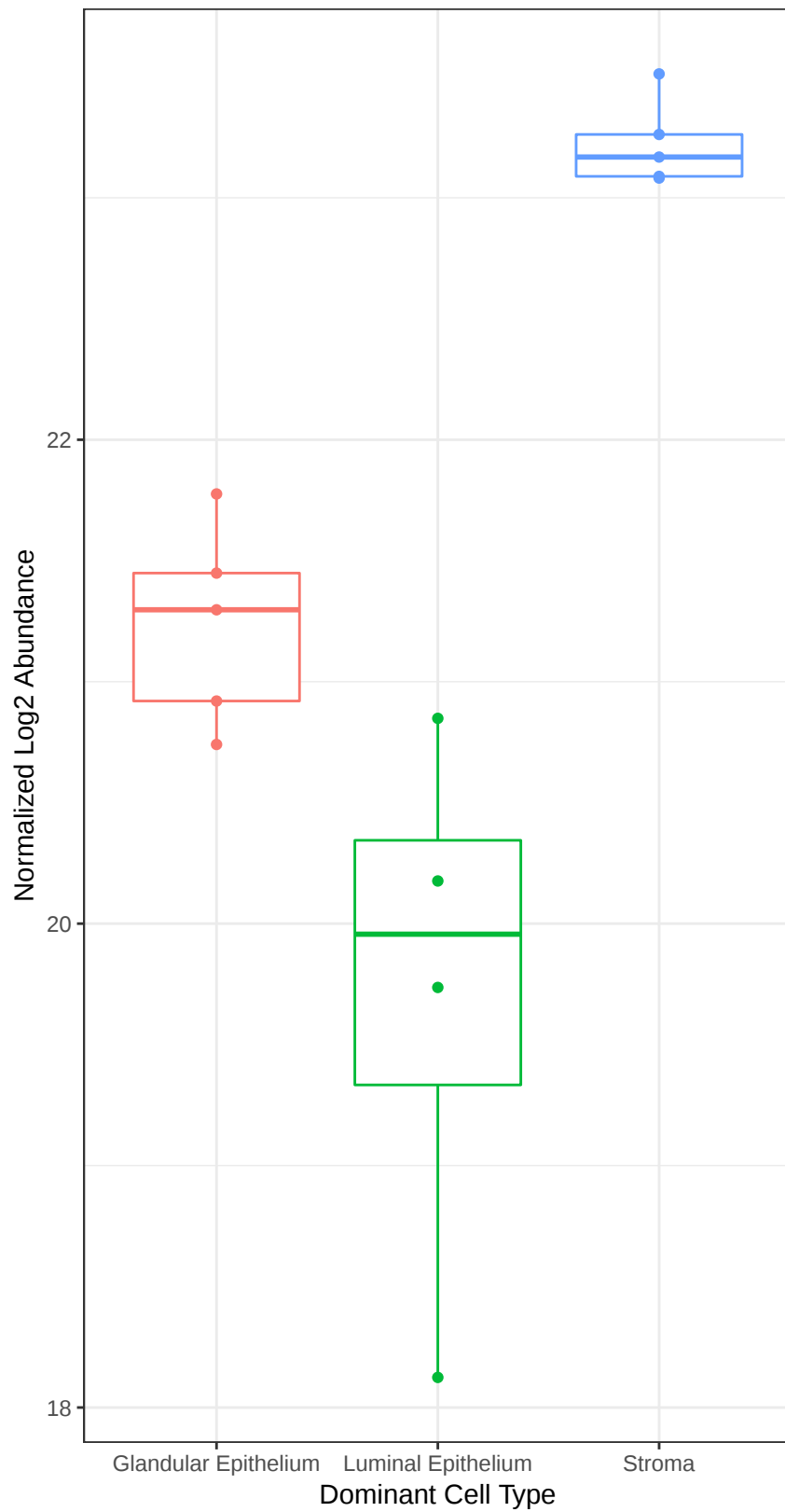
MaxQuantMBR LE Image



MaxQuant

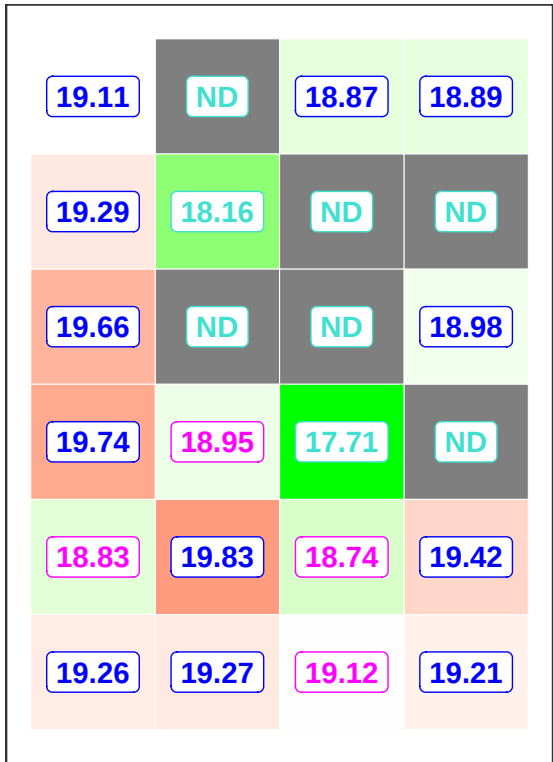


MaxQuantMBR

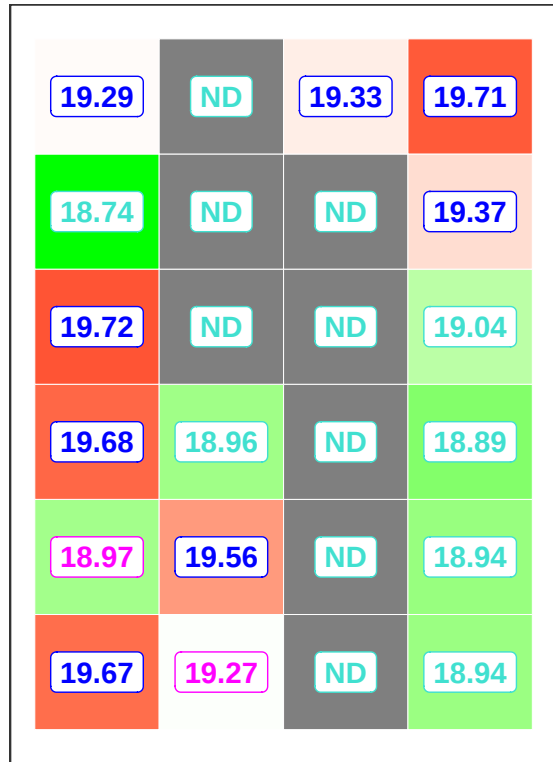


AOFA_MOUSE

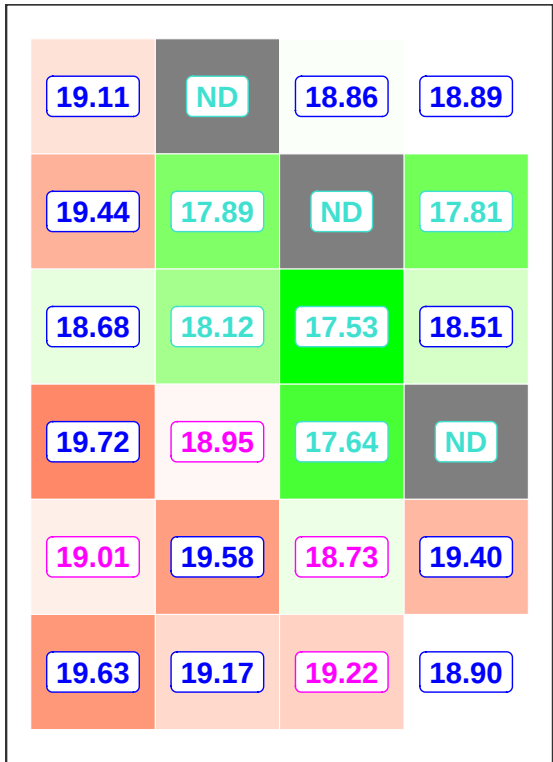
MaxQuant S Image



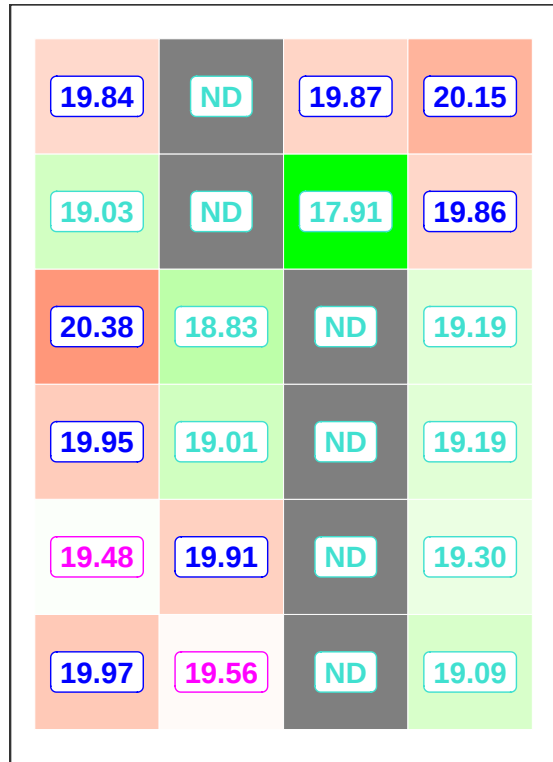
MaxQuant LE Image



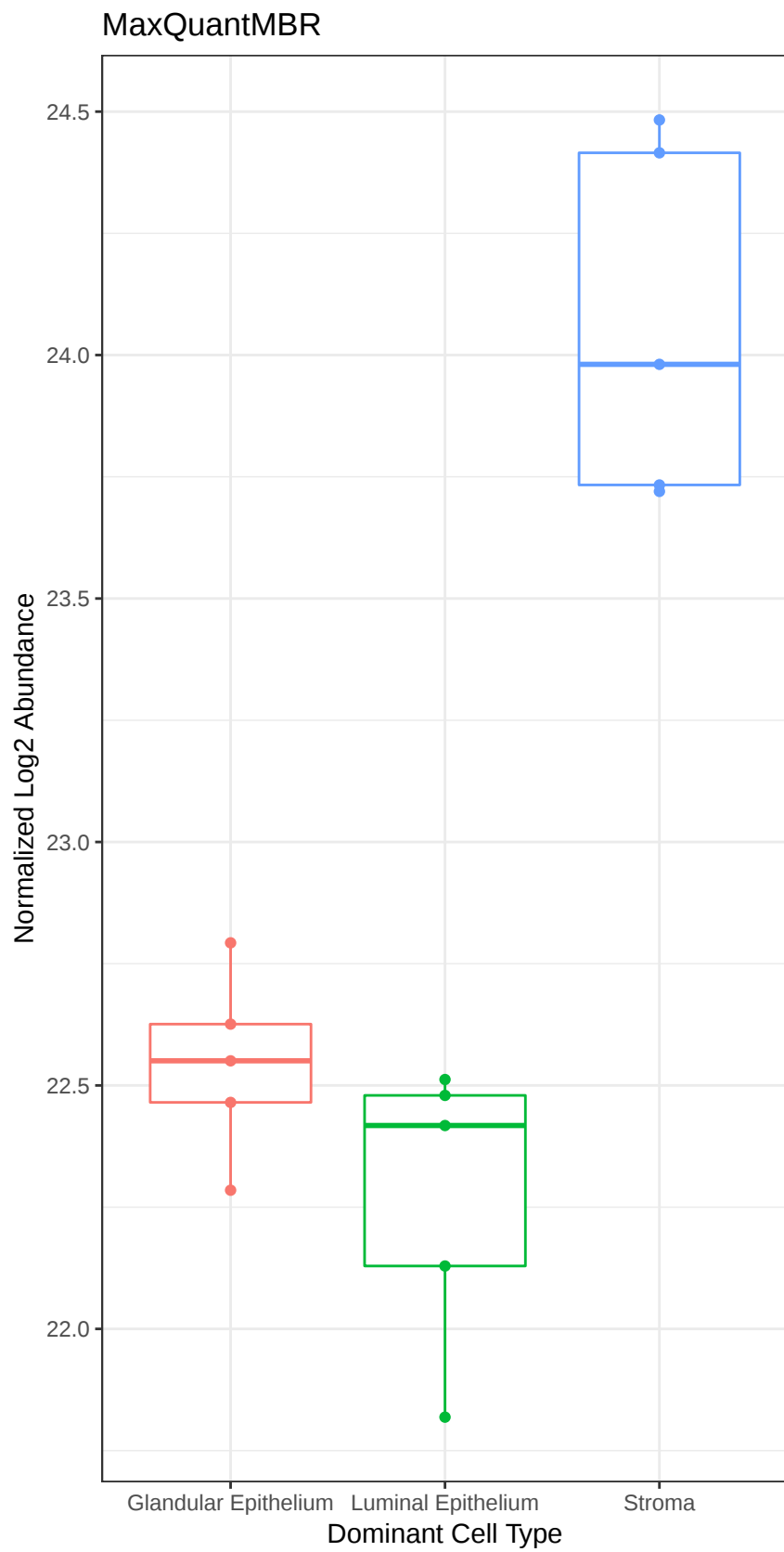
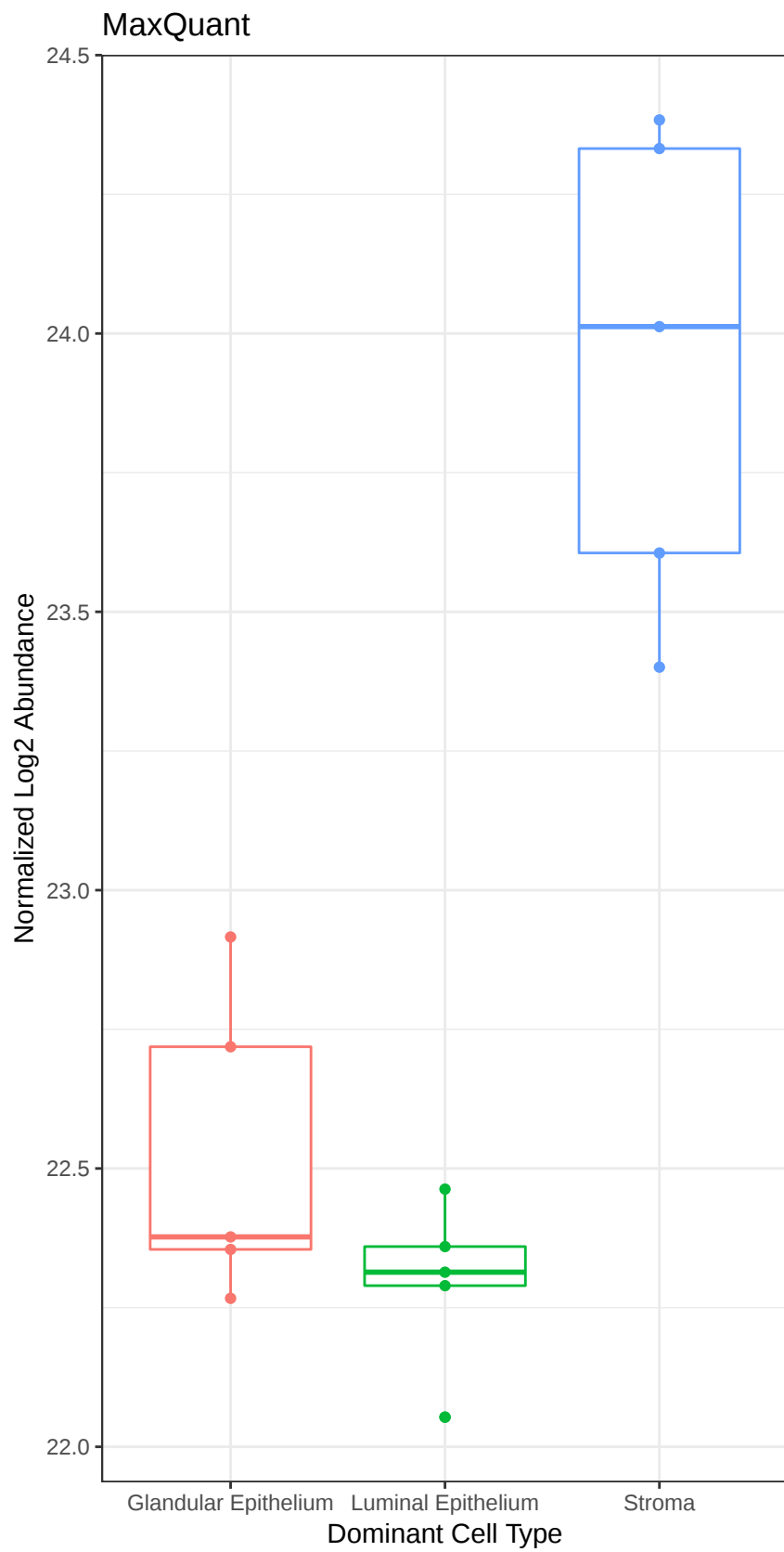
MaxQuant MBR S Image



MaxQuantMBR LE Image

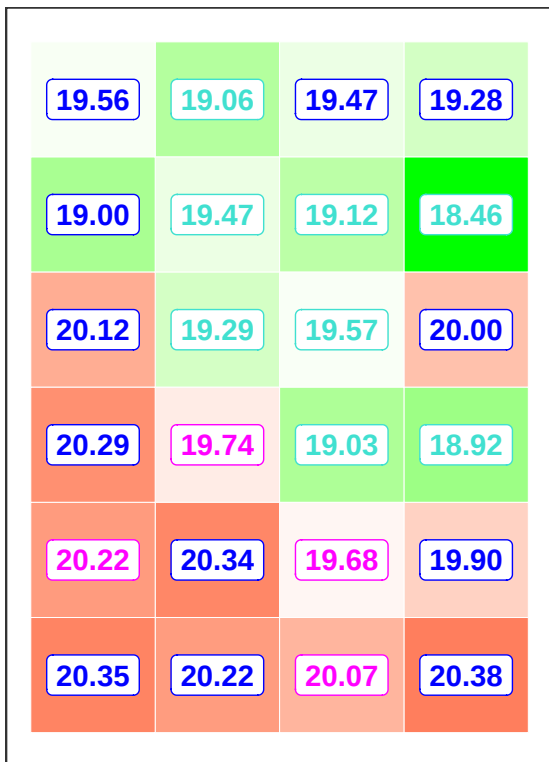


MUG1_MOUSE

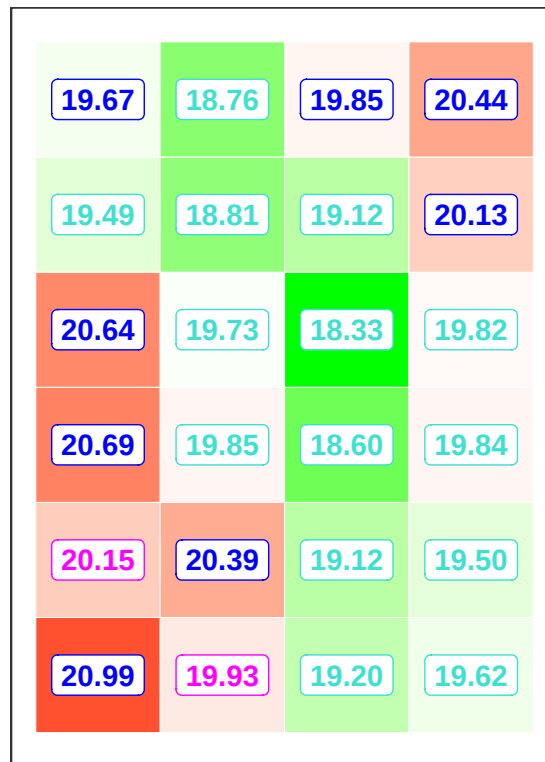


MUG1_MOUSE

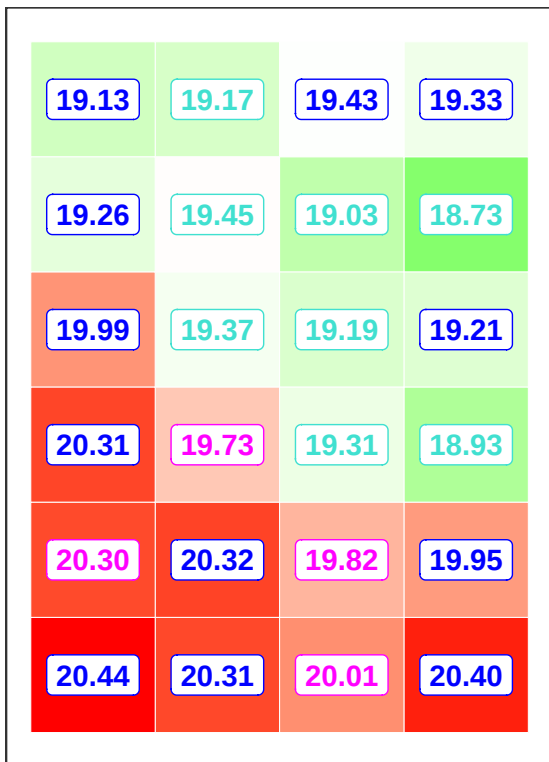
MaxQuant S Image



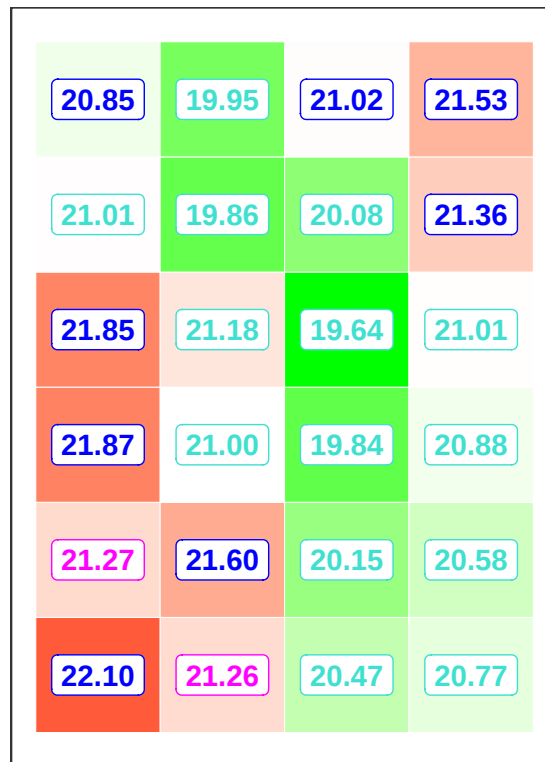
MaxQuant LE Image



MaxQuant MBR S Image

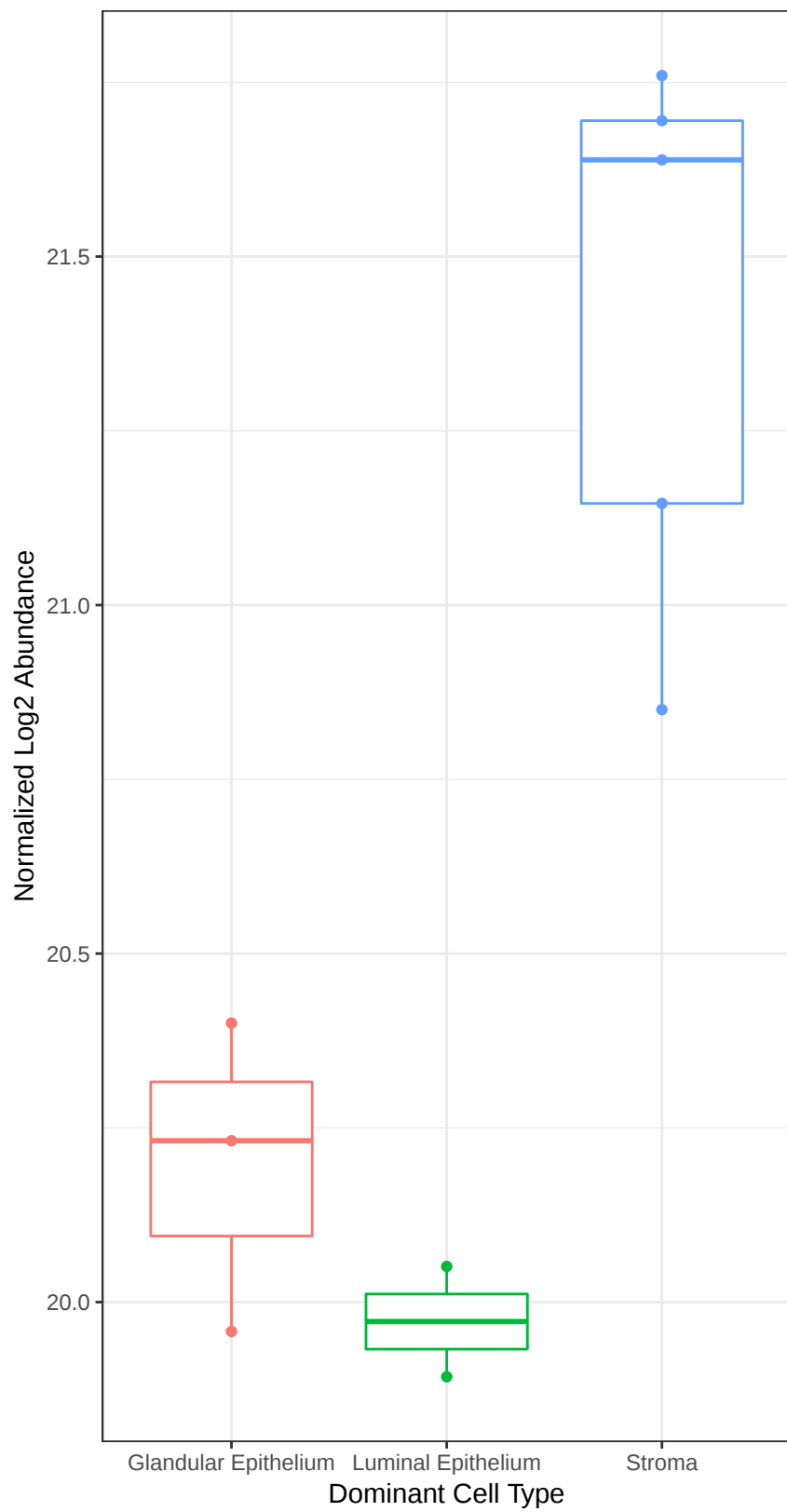


MaxQuantMBR LE Image

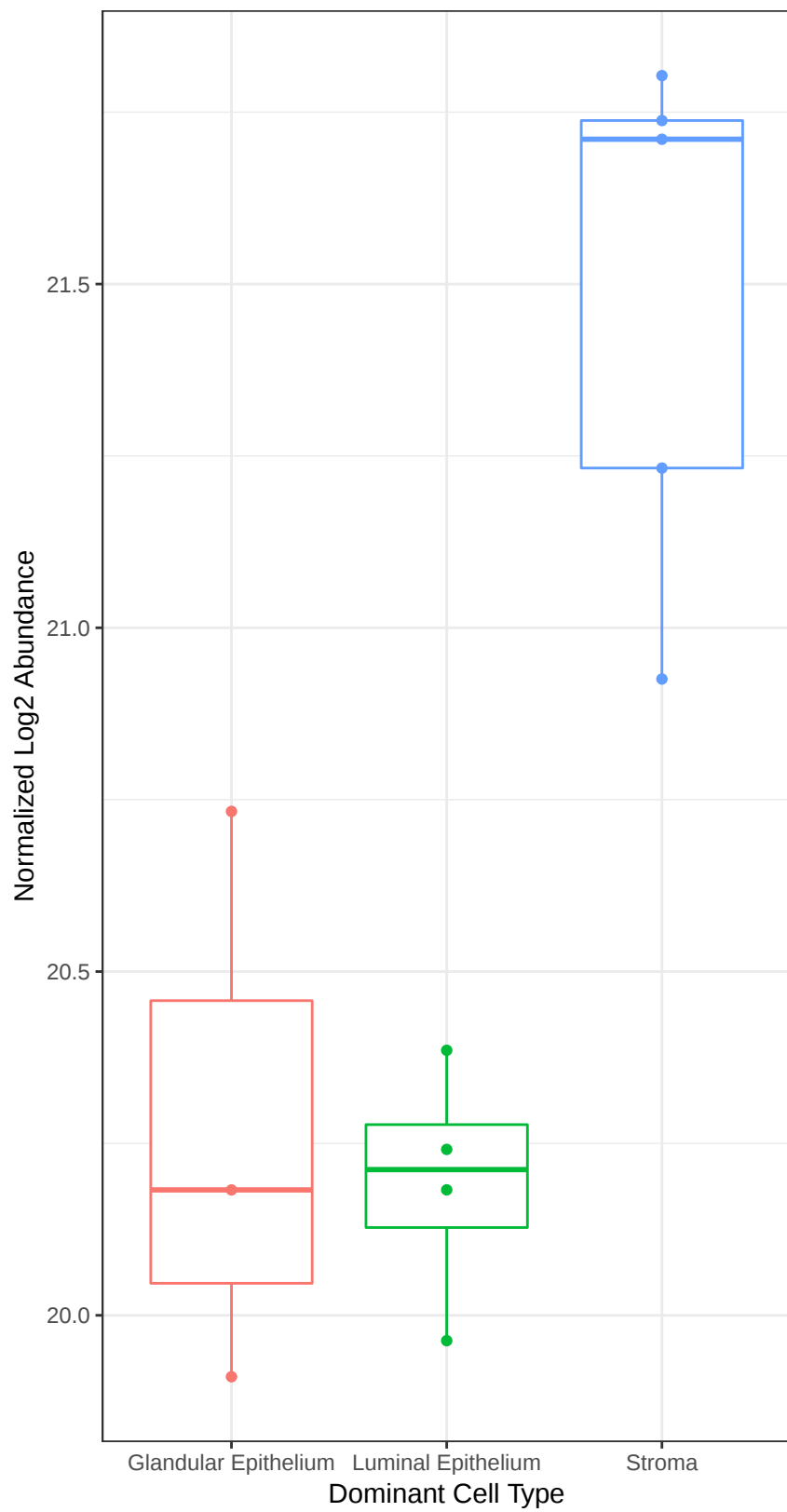


IFI5B_MOUSE

MaxQuant

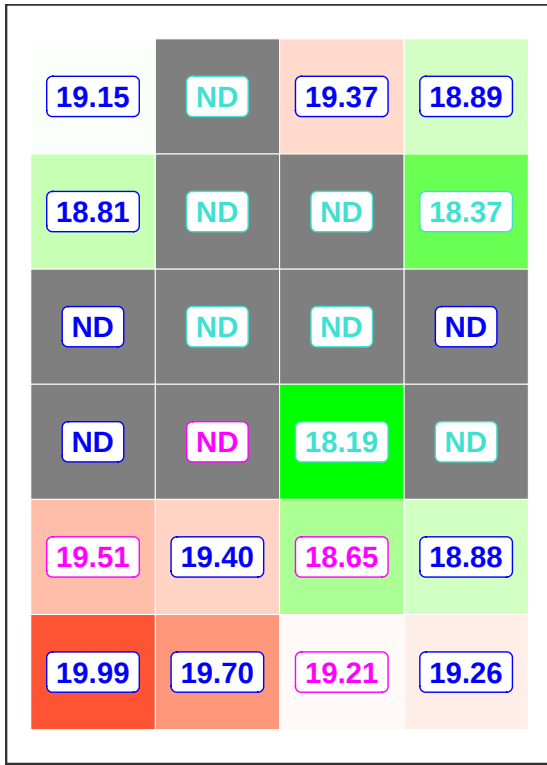


MaxQuantMBR

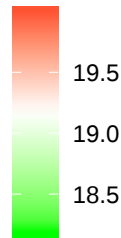


IFI5B_MOUSE

MaxQuant S Image



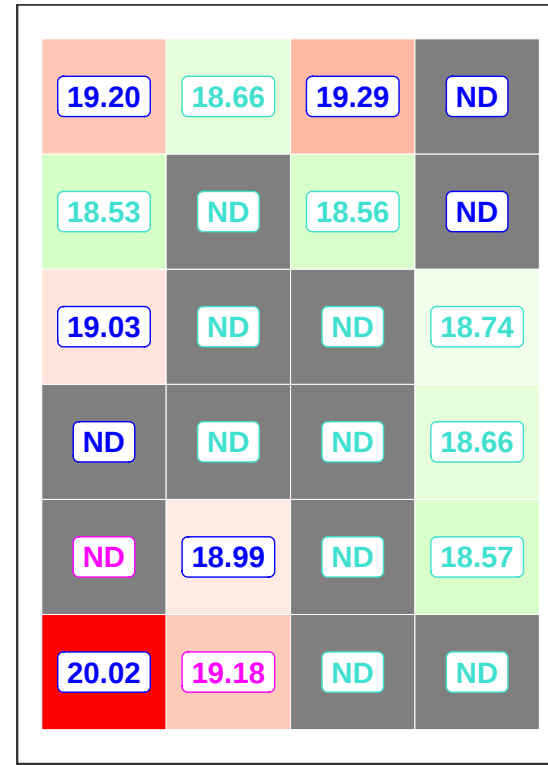
Expression Level



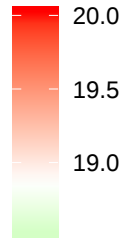
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuant LE Image



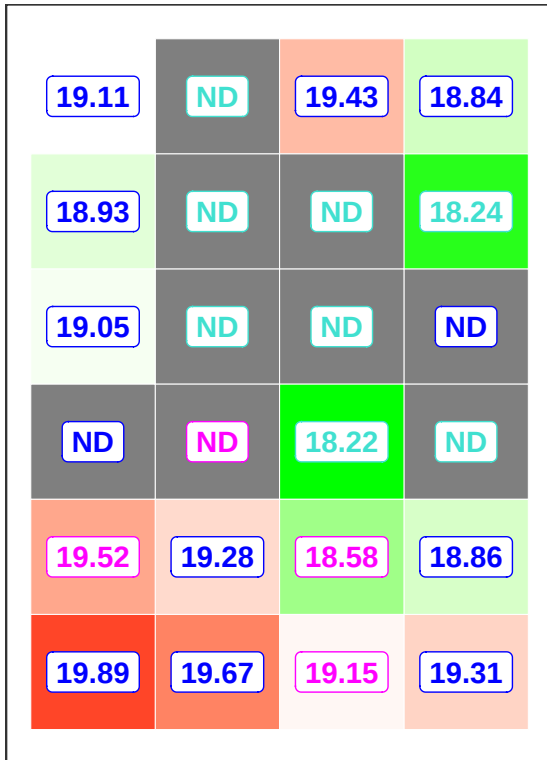
Expression Level



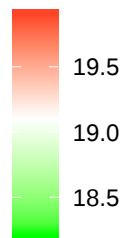
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuant MBR S Image



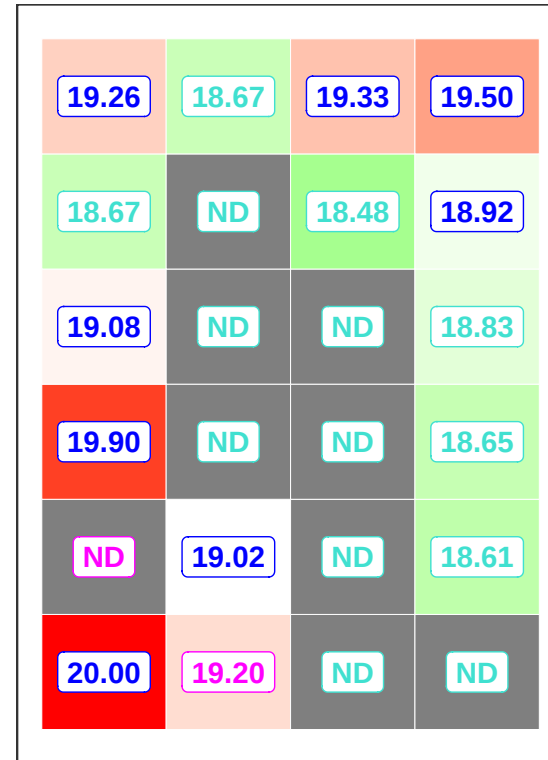
Expression Level



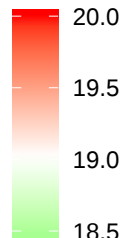
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuantMBR LE Image



Expression Level

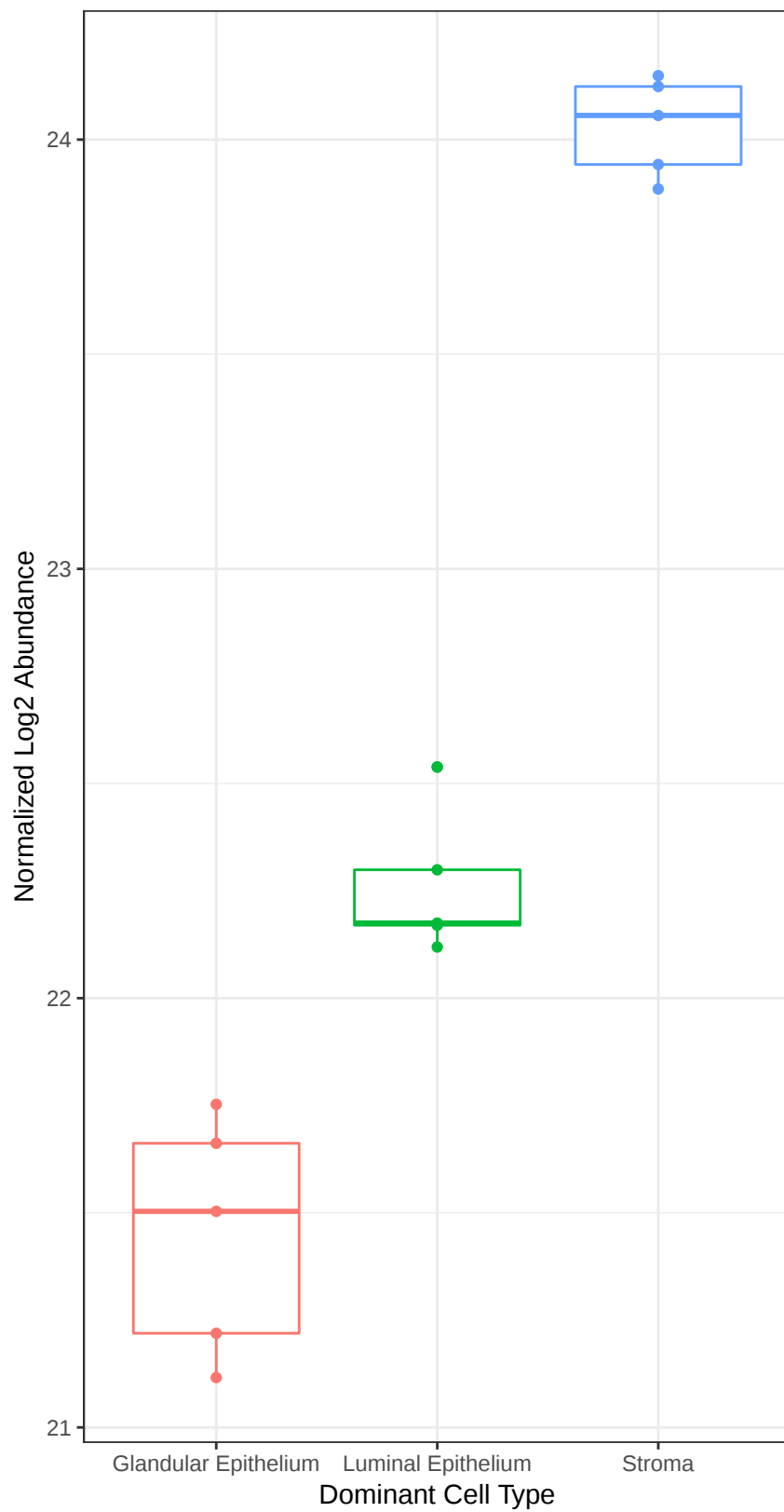


Dominant Cell Type

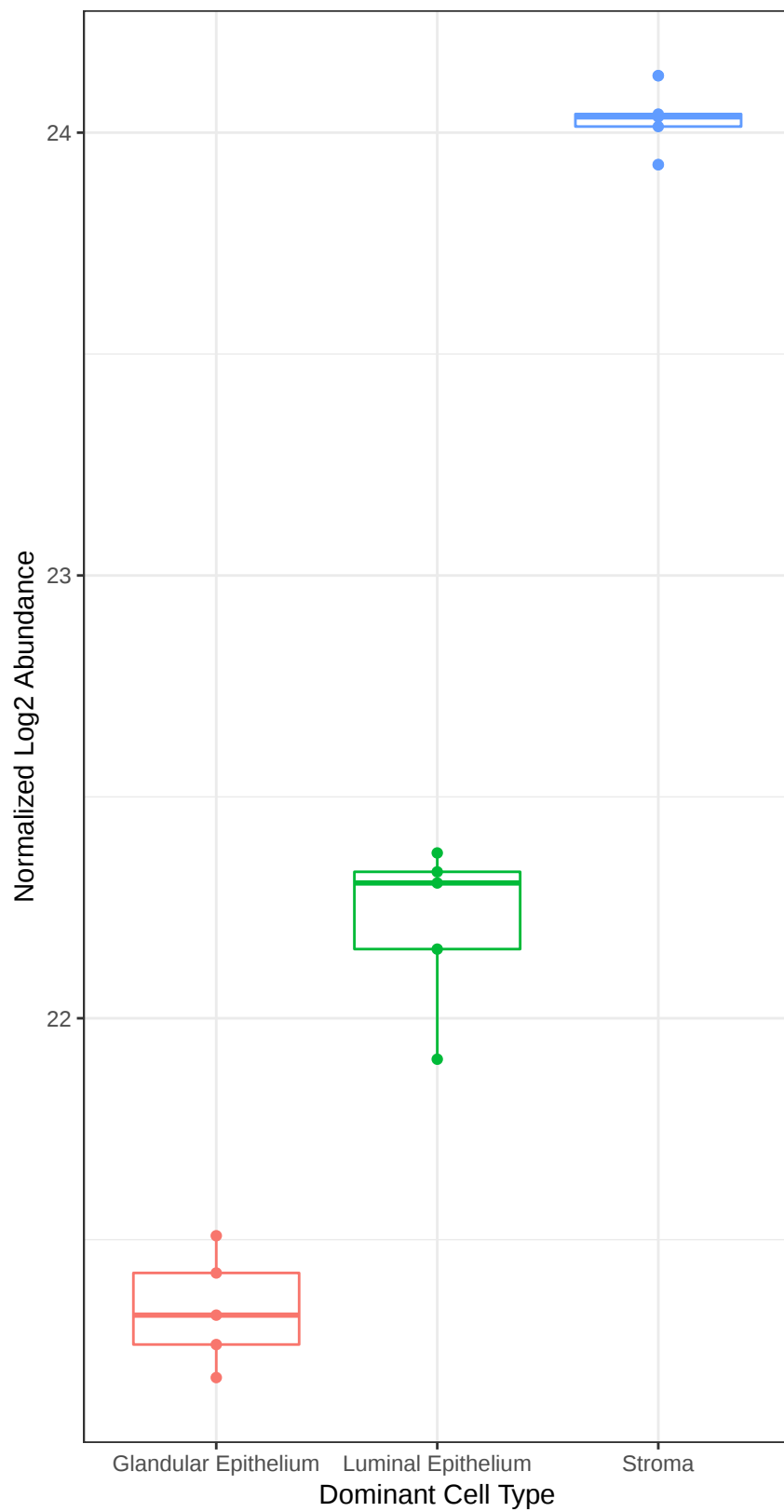
- a GE & S
- a LE
- a S

MYH10_MOUSE

MaxQuant

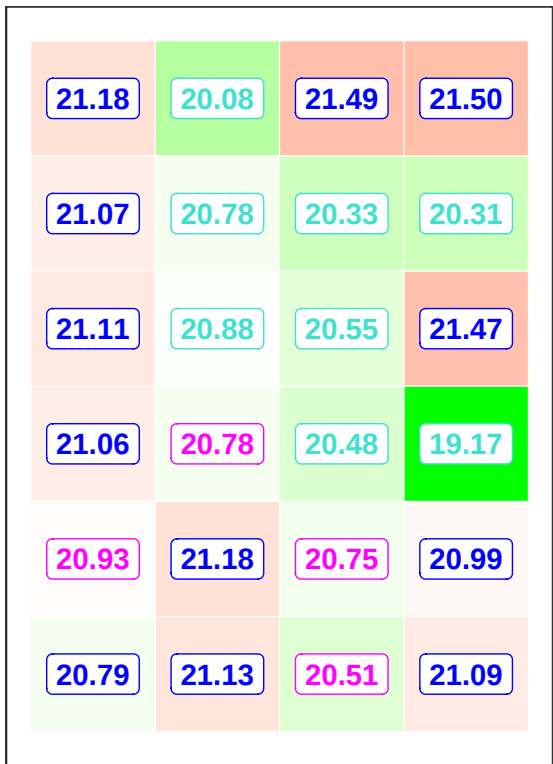


MaxQuantMBR

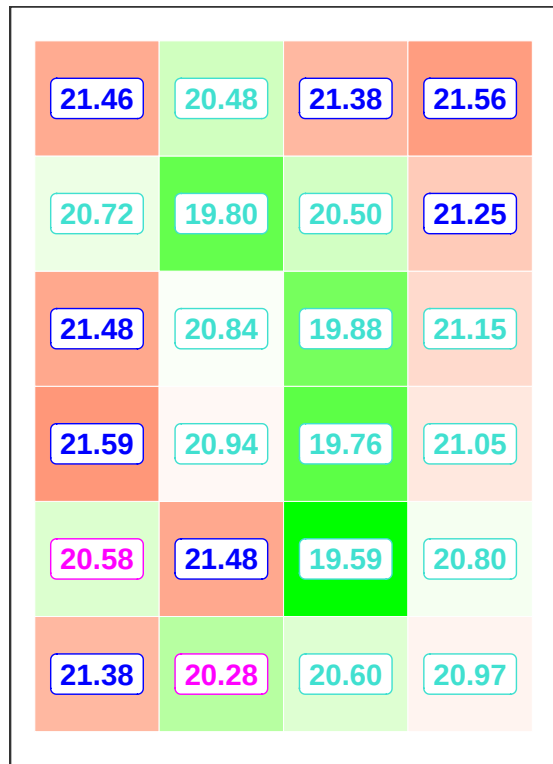


MYH10_MOUSE

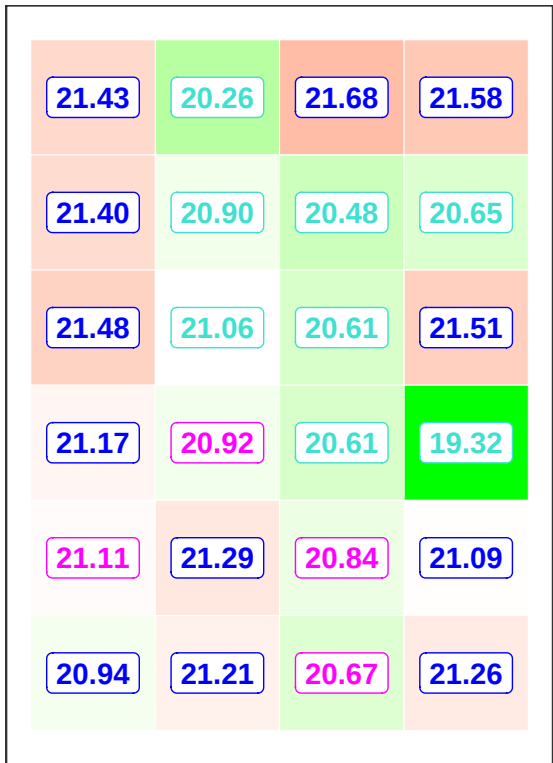
MaxQuant S Image



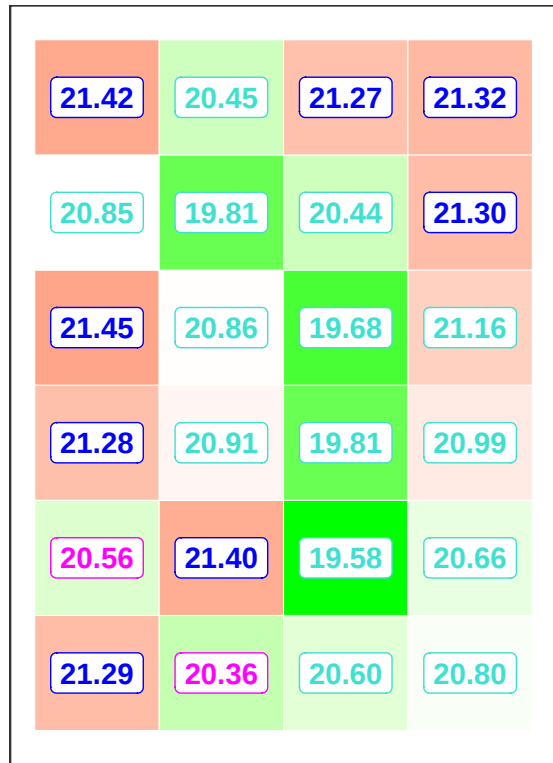
MaxQuant LE Image



MaxQuant MBR S Image



MaxQuantMBR LE Image



AT1B3_MOUSE

MaxQuant

MaxQuantMBR

Normalized Log2 Abundance

23.25

23.20

23.15

23.10

23.05

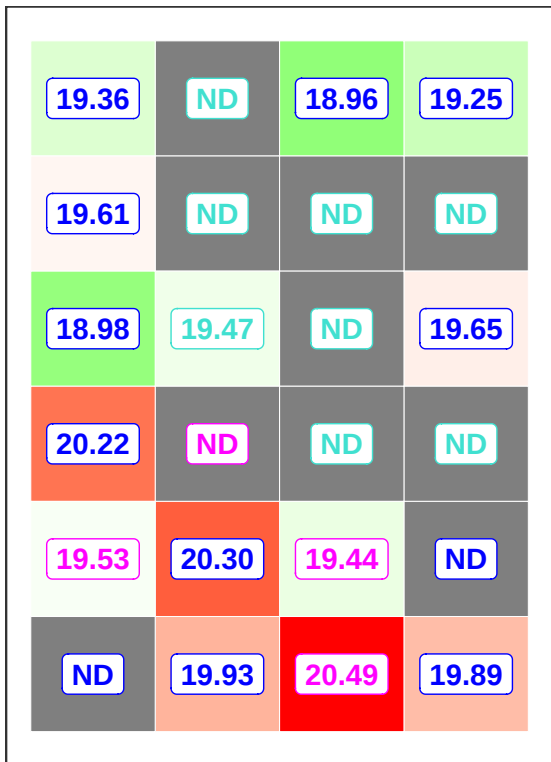
Glandular Epithelium Luminal Epithelium Stroma

Dominant Cell Type

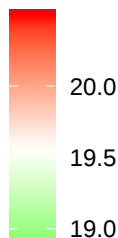


AT1B3_MOUSE

MaxQuant S Image



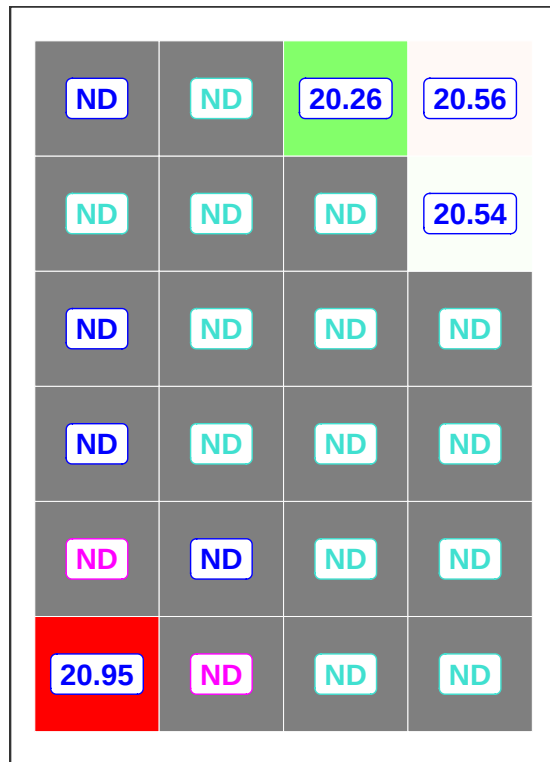
Expression Level



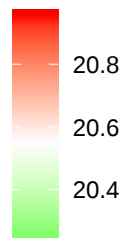
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuant LE Image



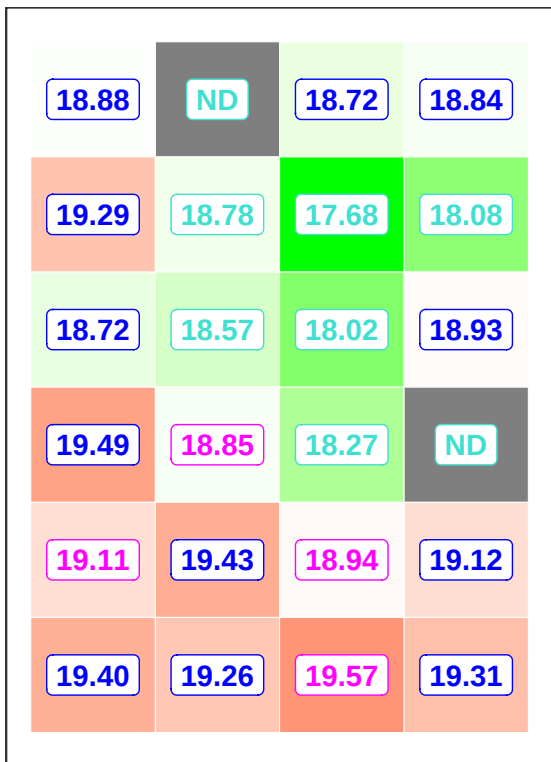
Expression Level



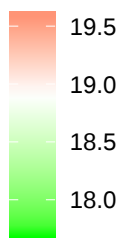
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuant MBR S Image



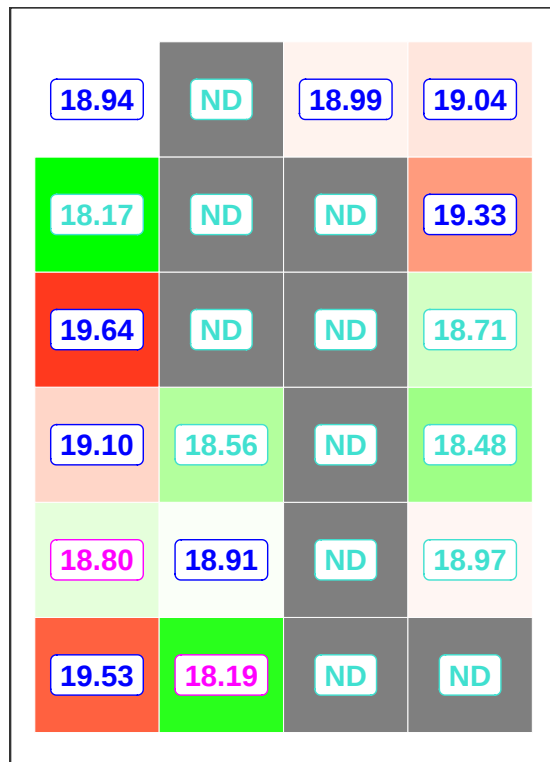
Expression Level



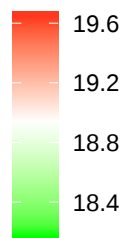
Dominant Cell Type

- a GE & S
- a LE
- a S

MaxQuantMBR LE Image



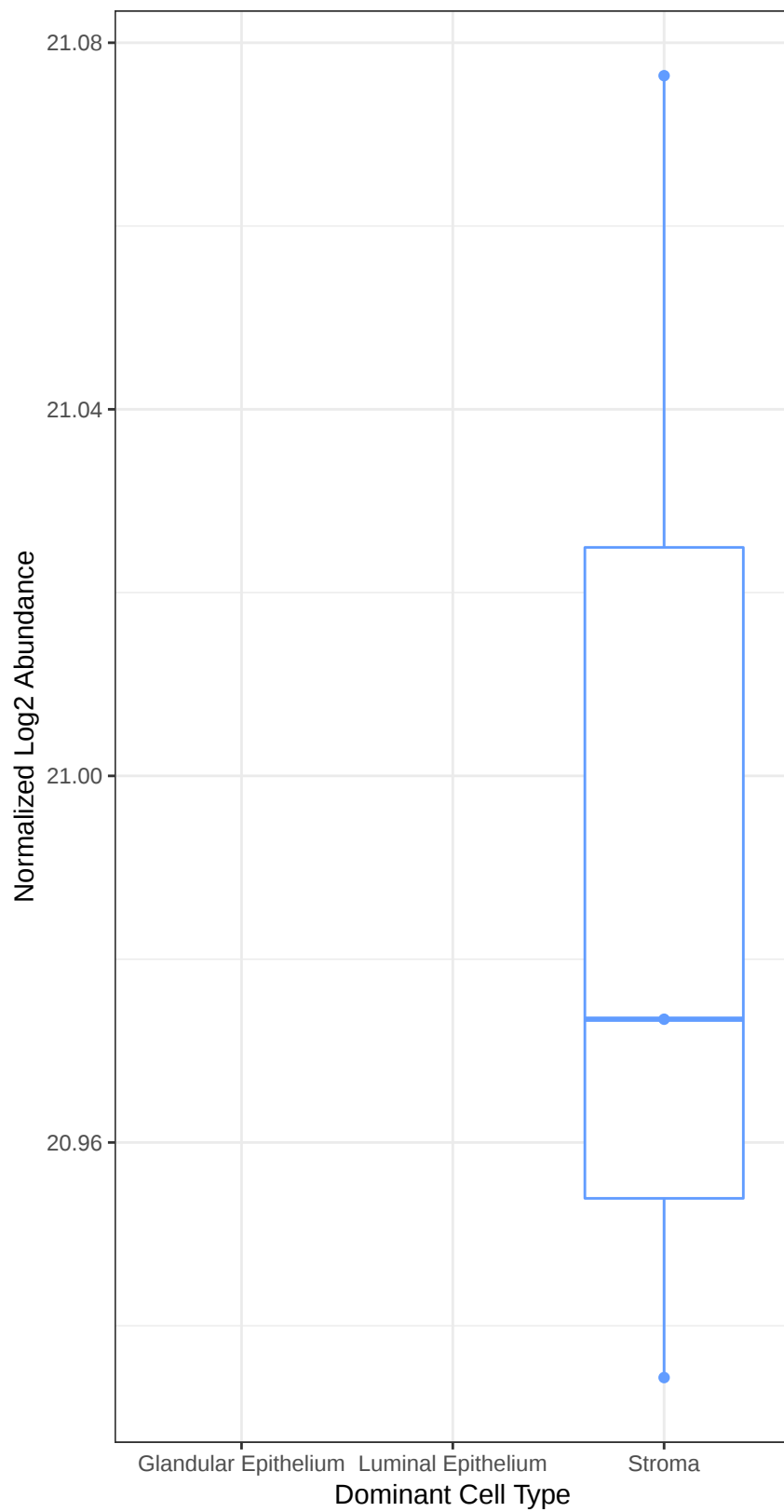
Expression Level



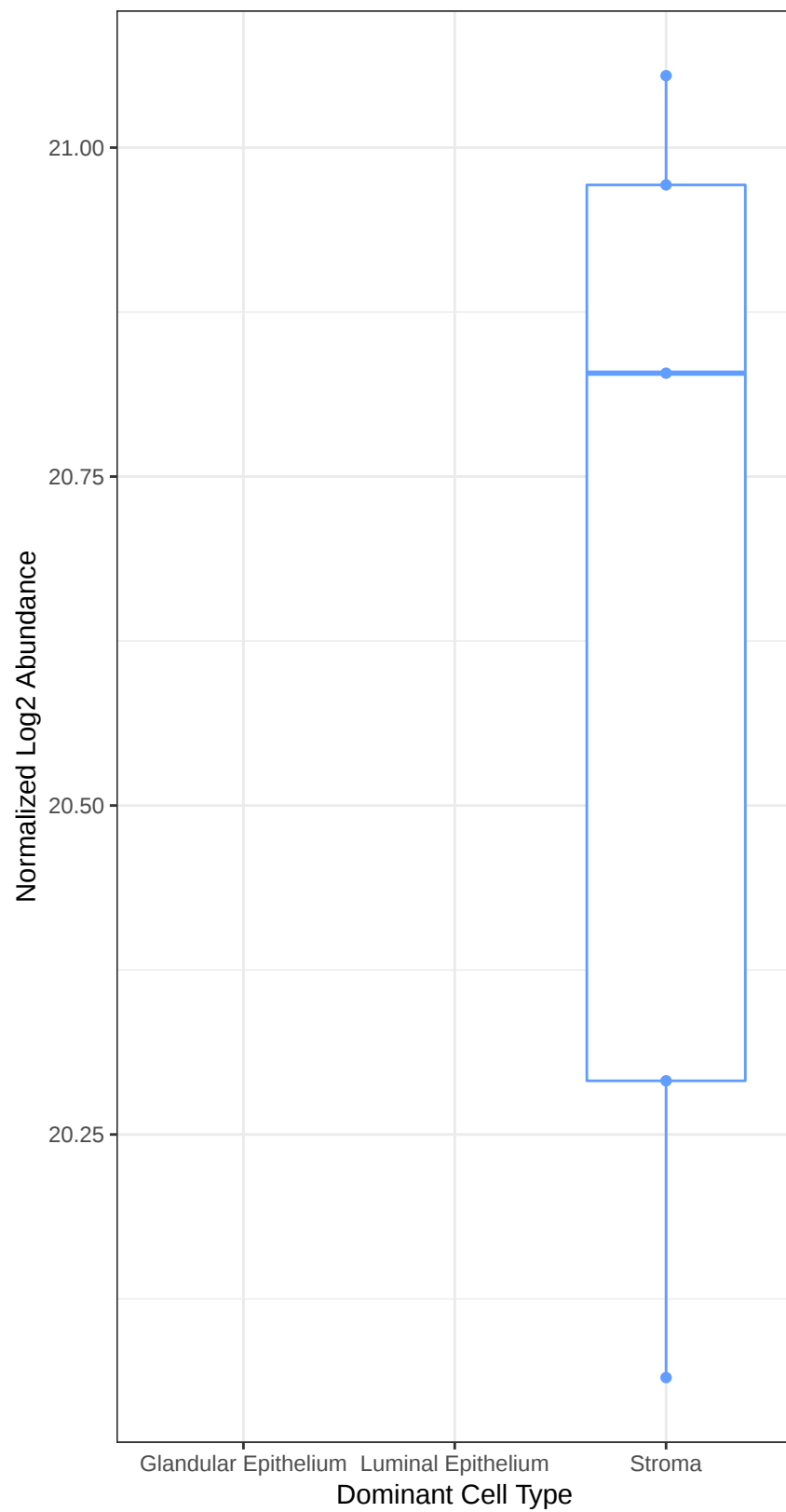
Dominant Cell Type

- a GE & S
- a LE
- a S

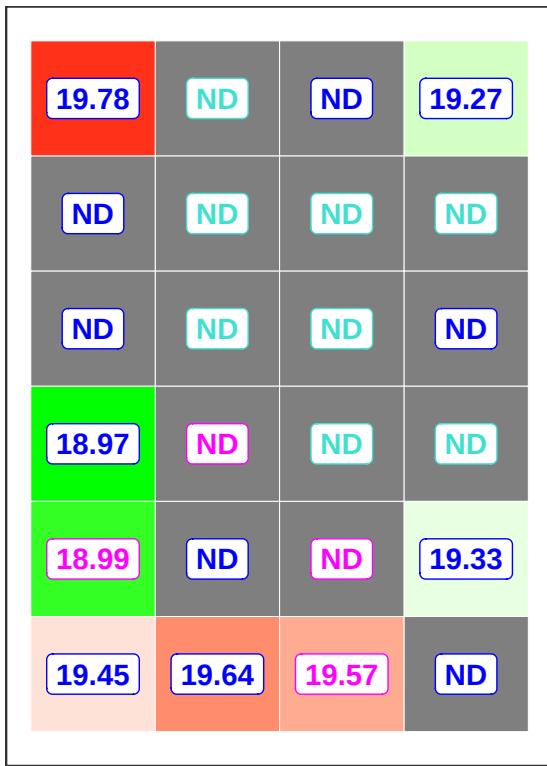
MaxQuant



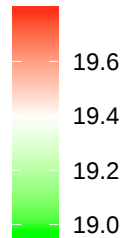
MaxQuantMBR



MaxQuant S Image



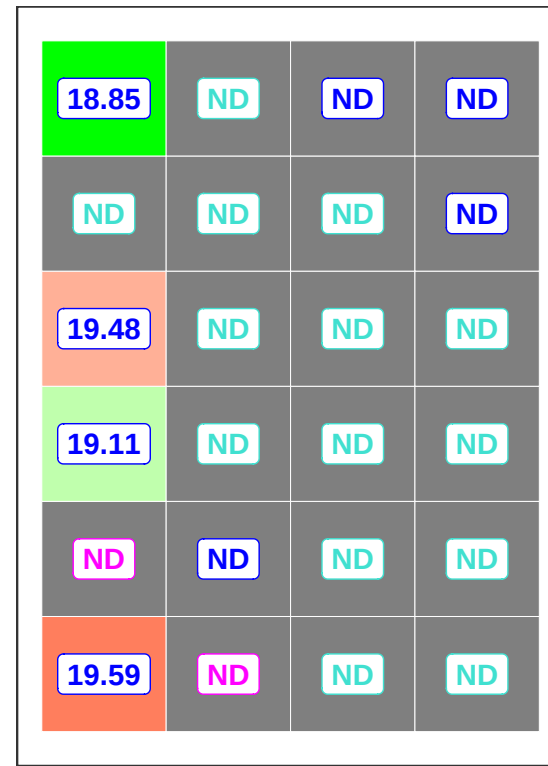
Expression Level



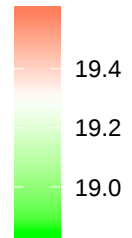
Dominant Cell Type

a GE & S
 a LE
 a S

MaxQuant LE Image



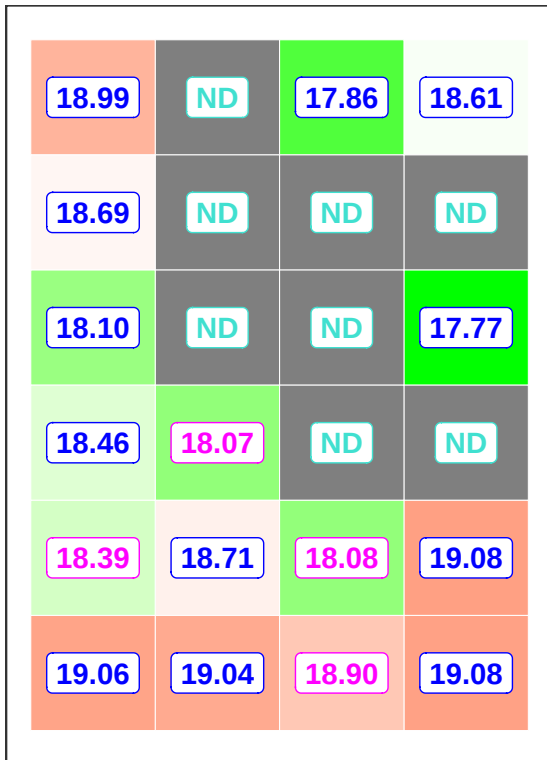
Expression Level



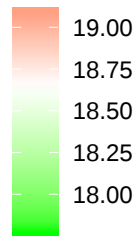
Dominant Cell Type

a GE & S
 a LE
 a S

MaxQuant MBR S Image



Expression Level



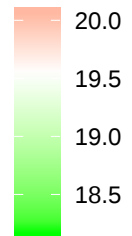
Dominant Cell Type

a GE & S
 a LE
 a S

MaxQuantMBR LE Image



Expression Level

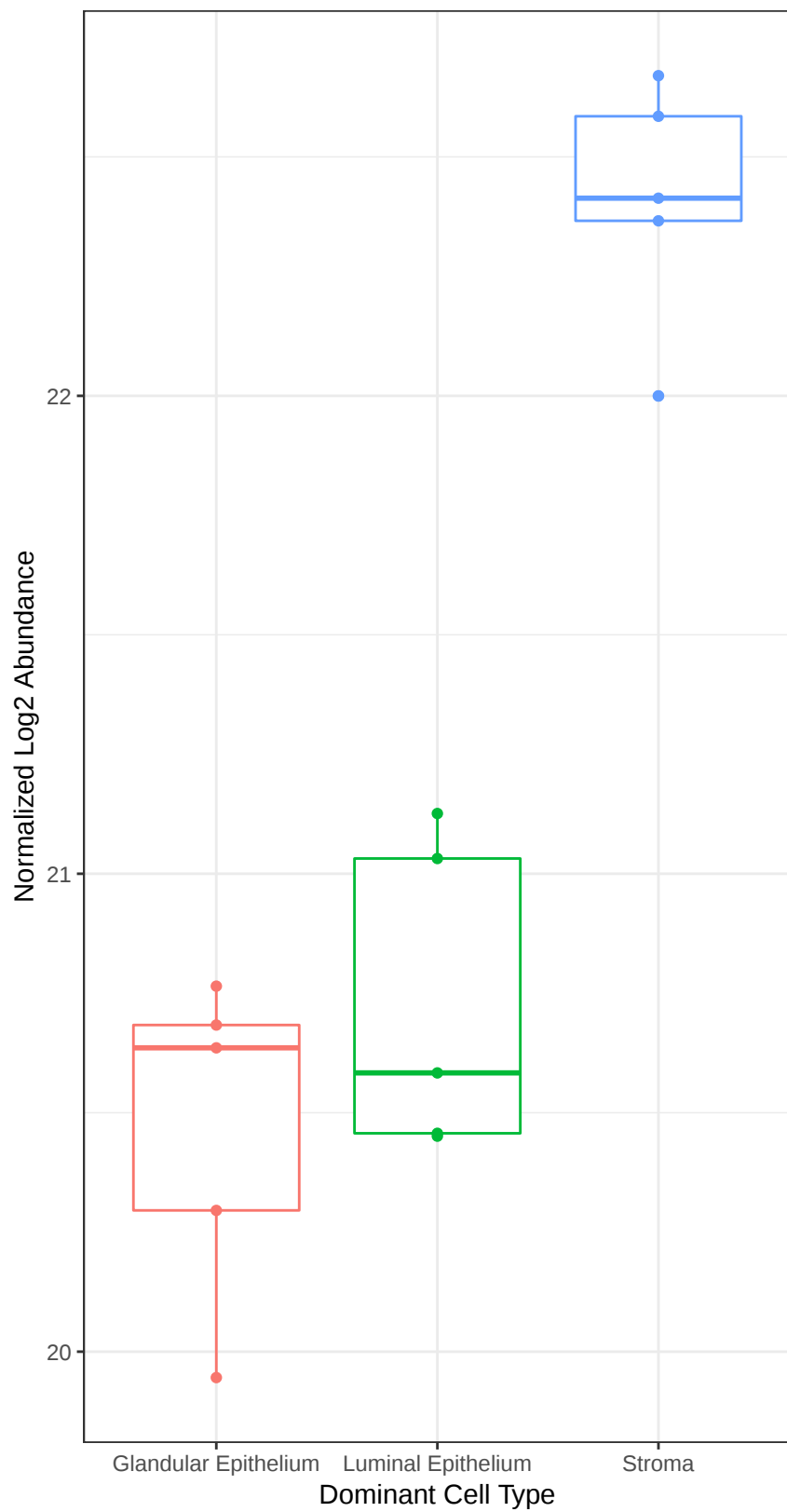


Dominant Cell Type

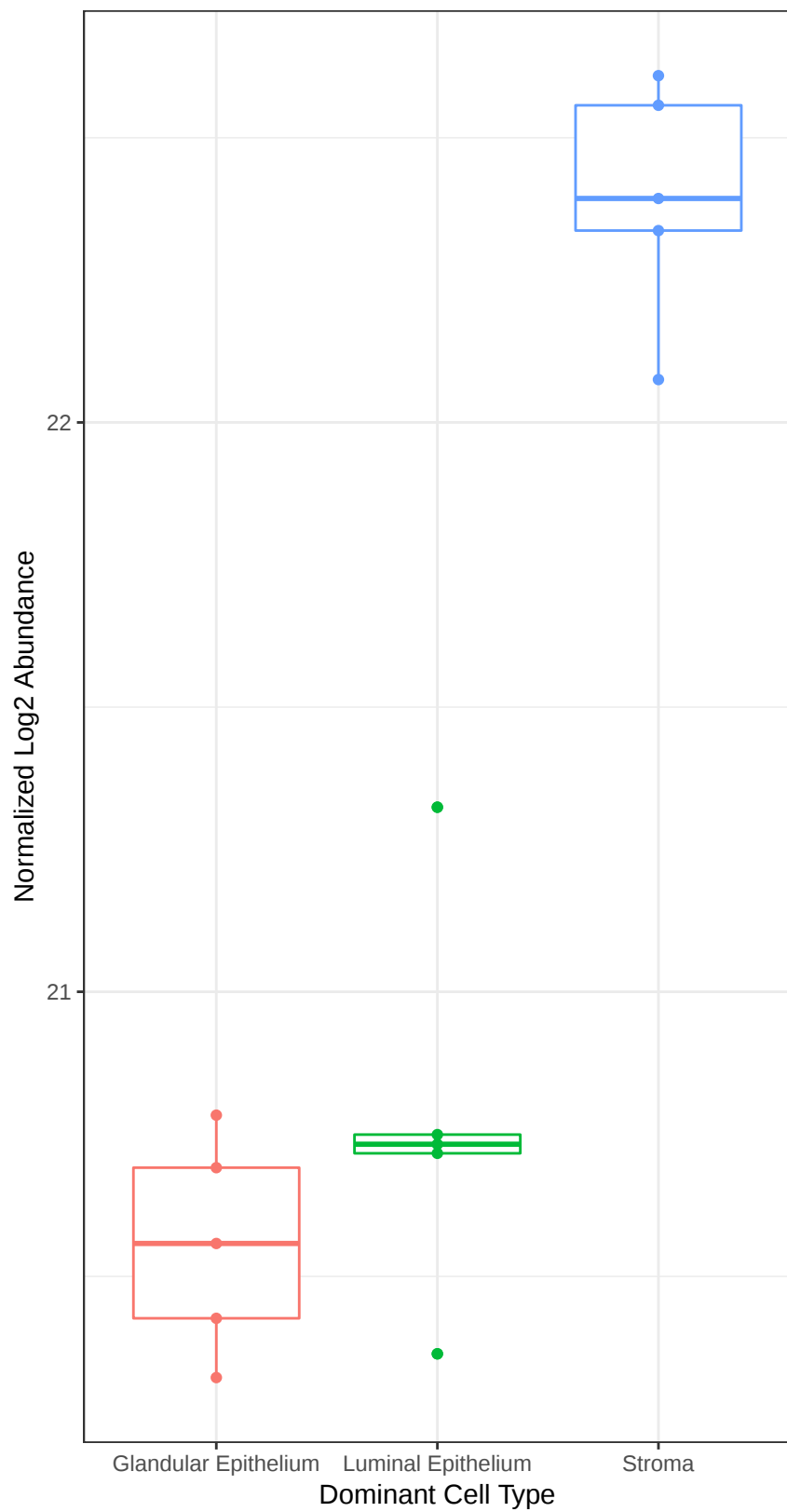
a GE & S
 a LE
 a S

NEDD4_MOUSE

MaxQuant

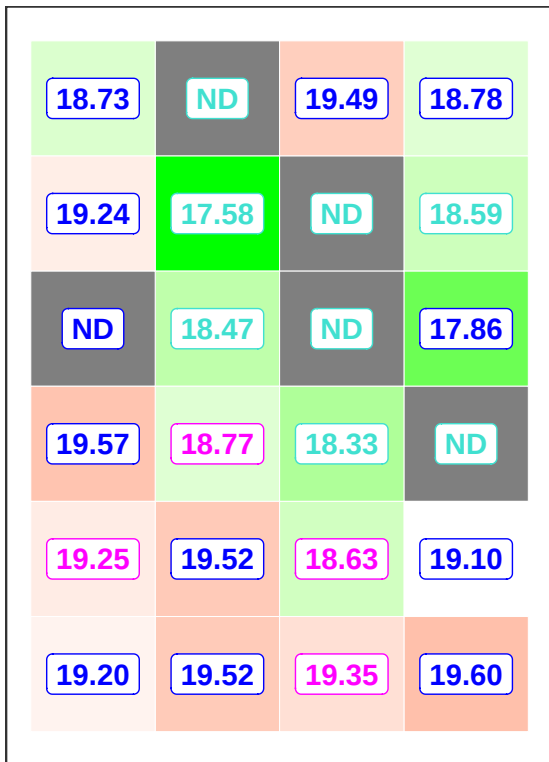


MaxQuantMBR

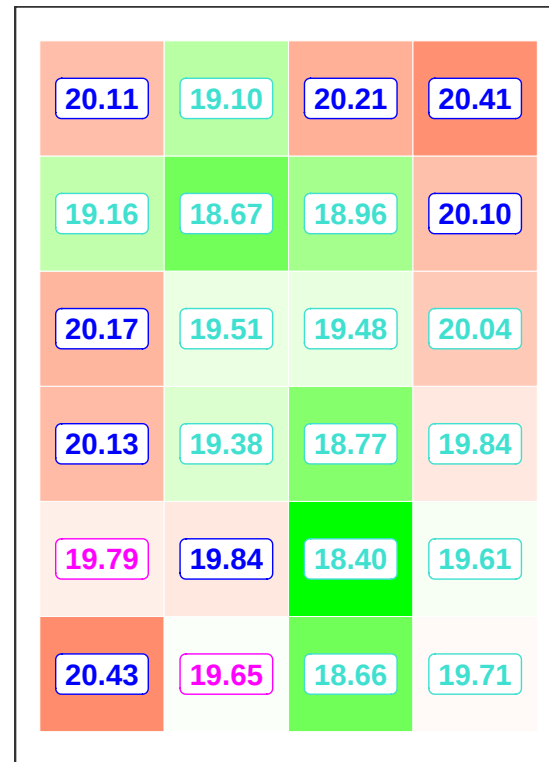


NEDD4_MOUSE

MaxQuant S Image



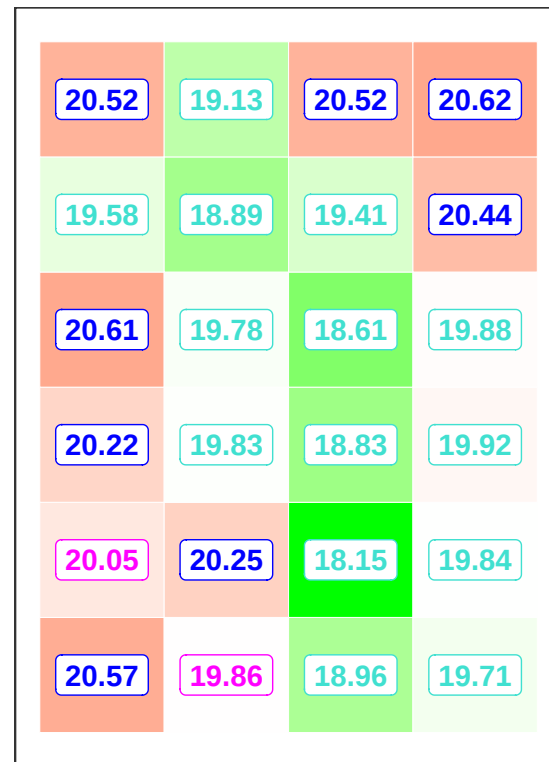
MaxQuant LE Image



MaxQuant MBR S Image

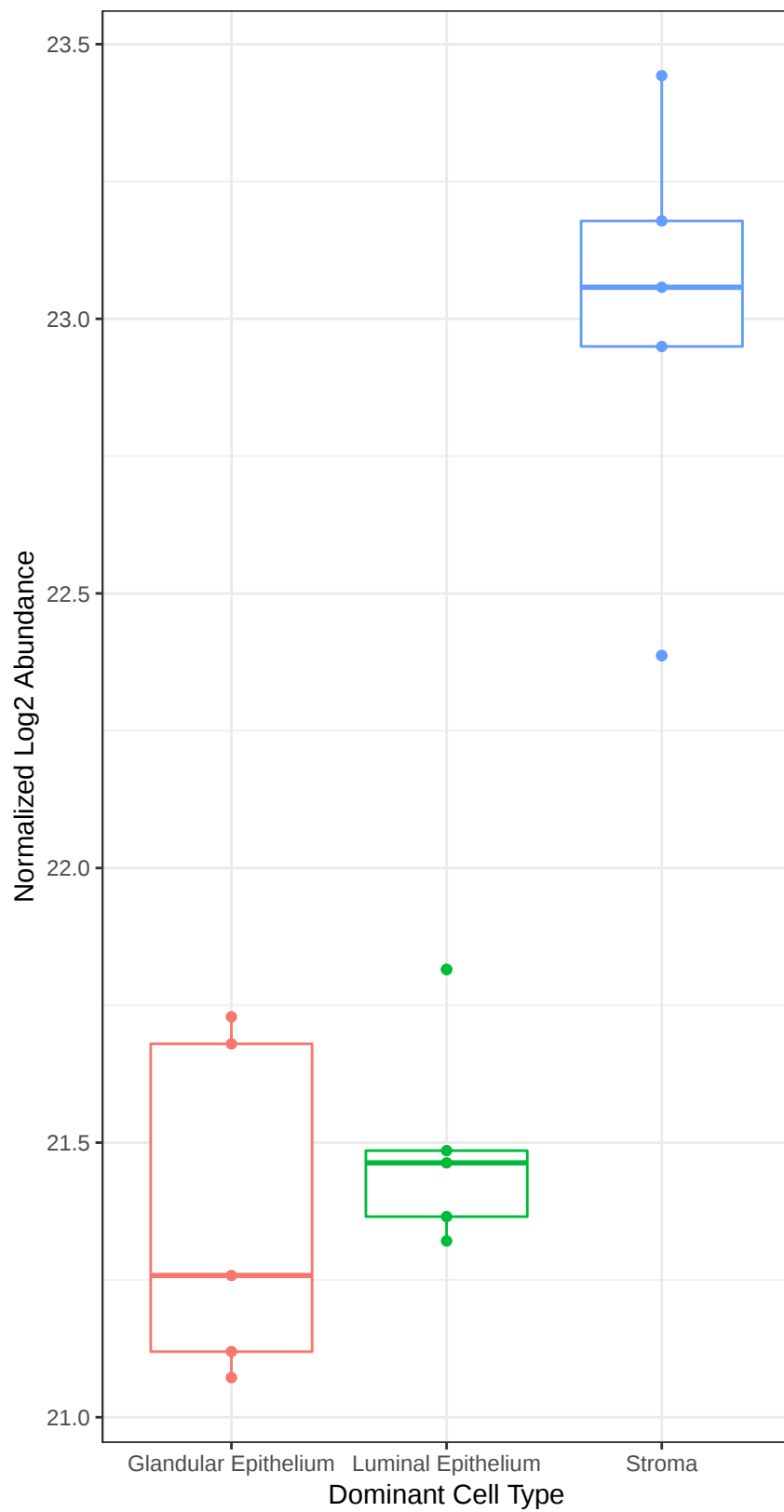


MaxQuantMBR LE Image

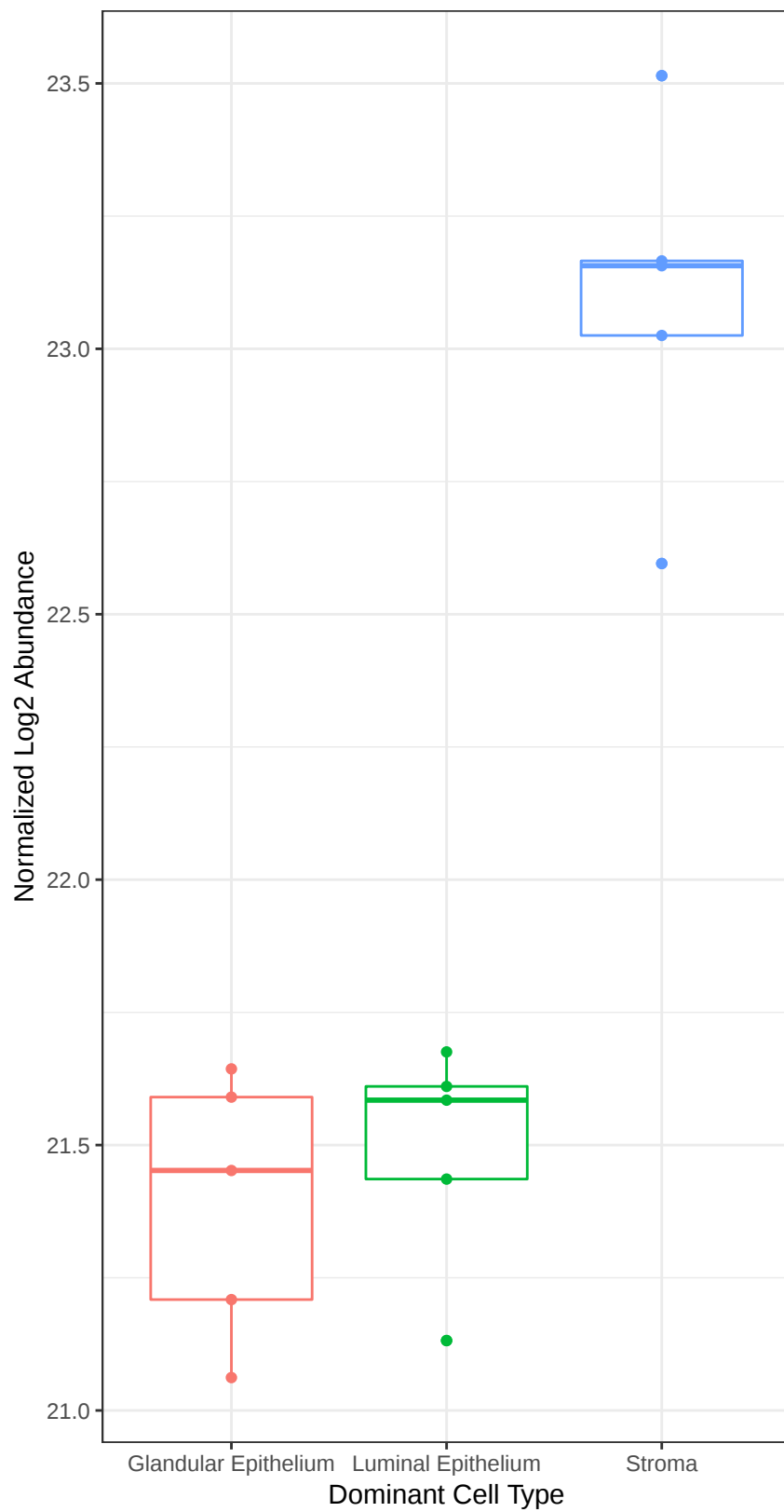


NED4L_MOUSE

MaxQuant

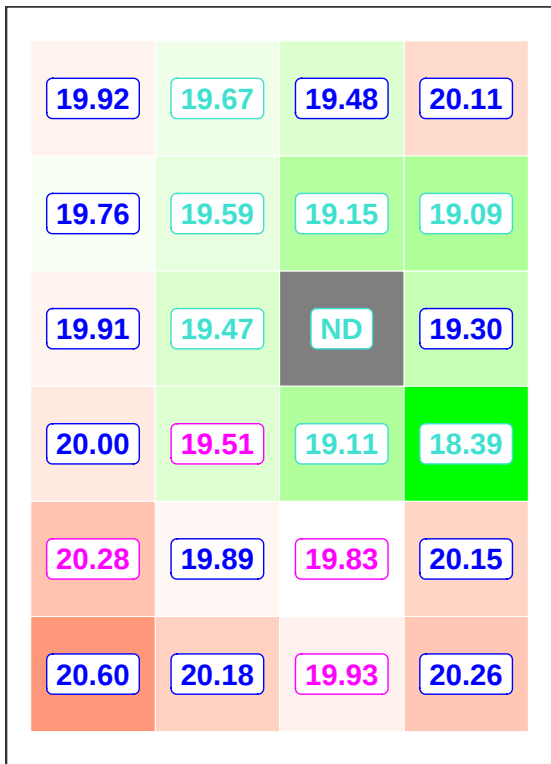


MaxQuantMBR

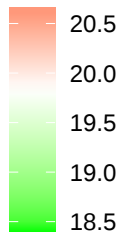


NED4L_MOUSE

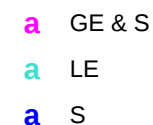
MaxQuant S Image



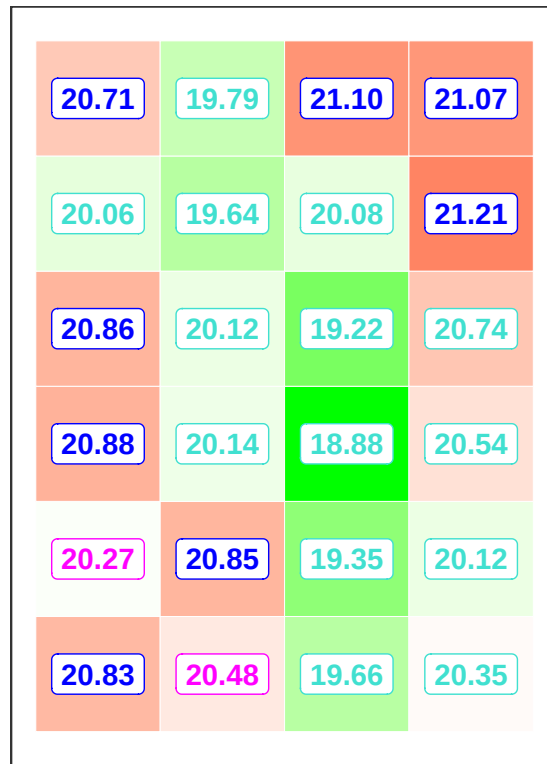
Expression Level



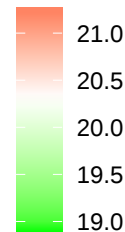
Dominant Cell Type



MaxQuant LE Image



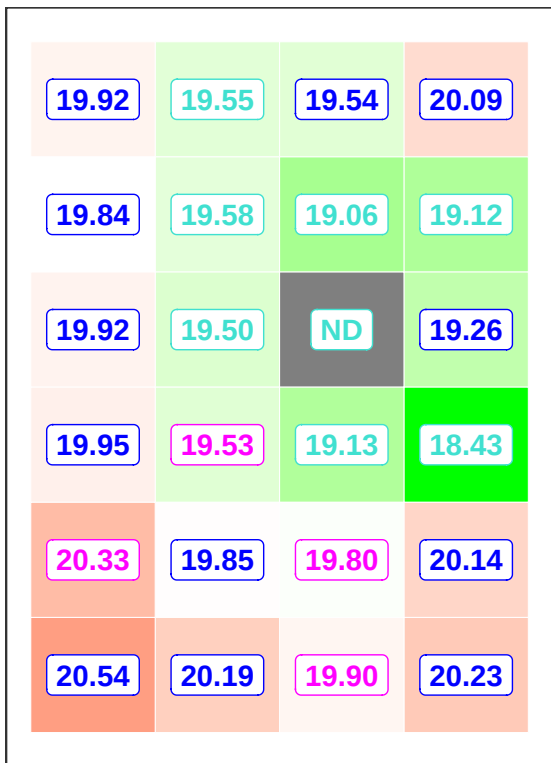
Expression Level



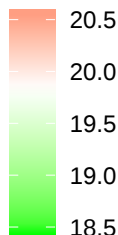
Dominant Cell Type



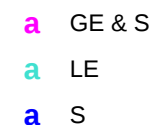
MaxQuant MBR S Image



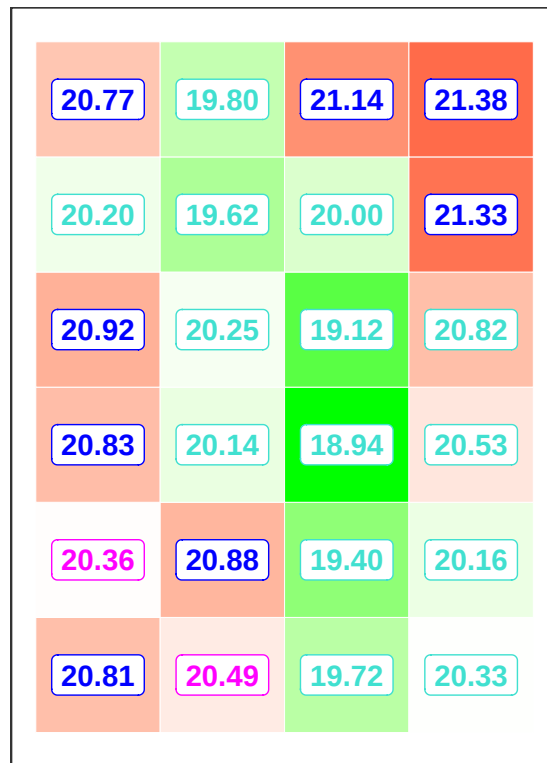
Expression Level



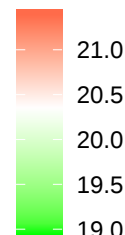
Dominant Cell Type



MaxQuantMBR LE Image



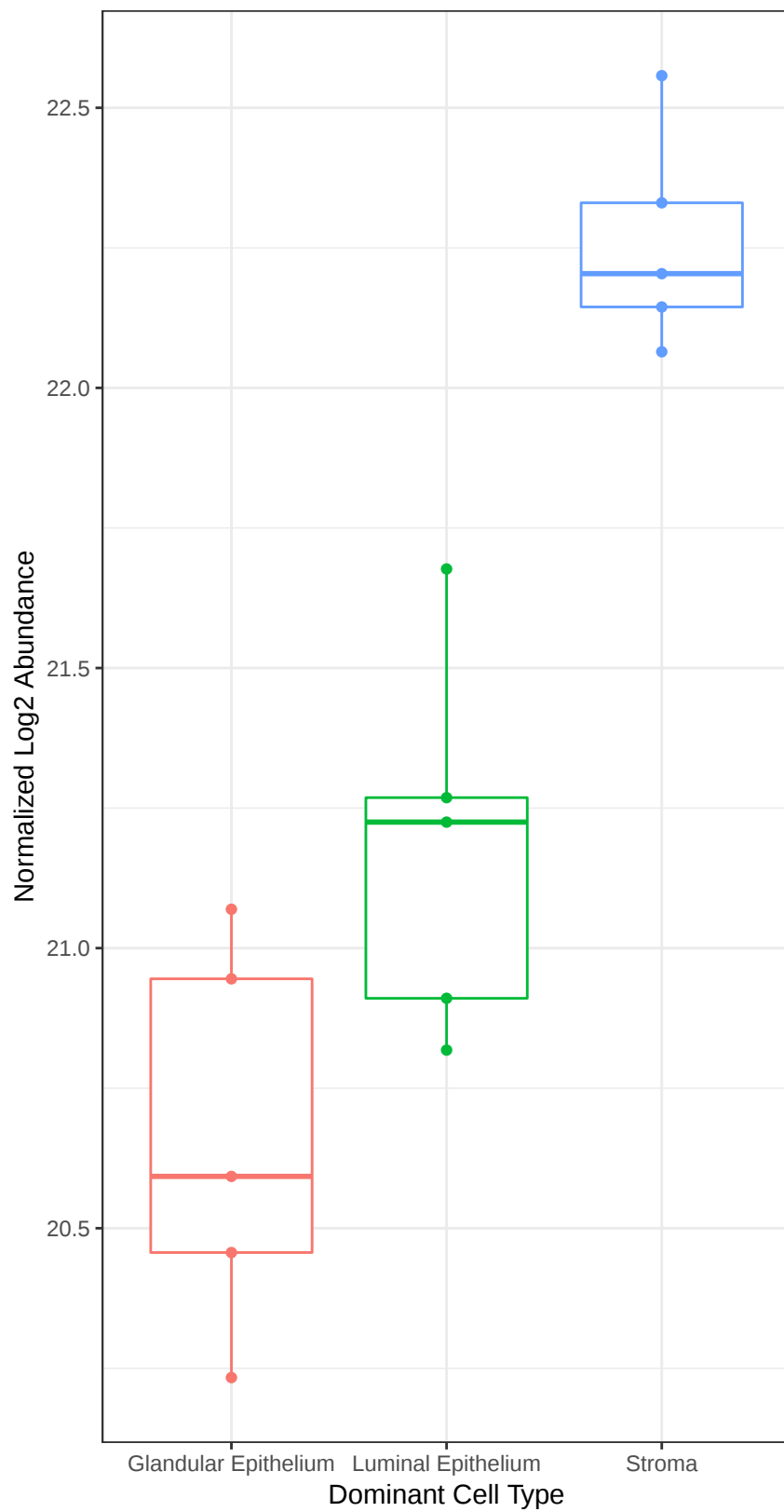
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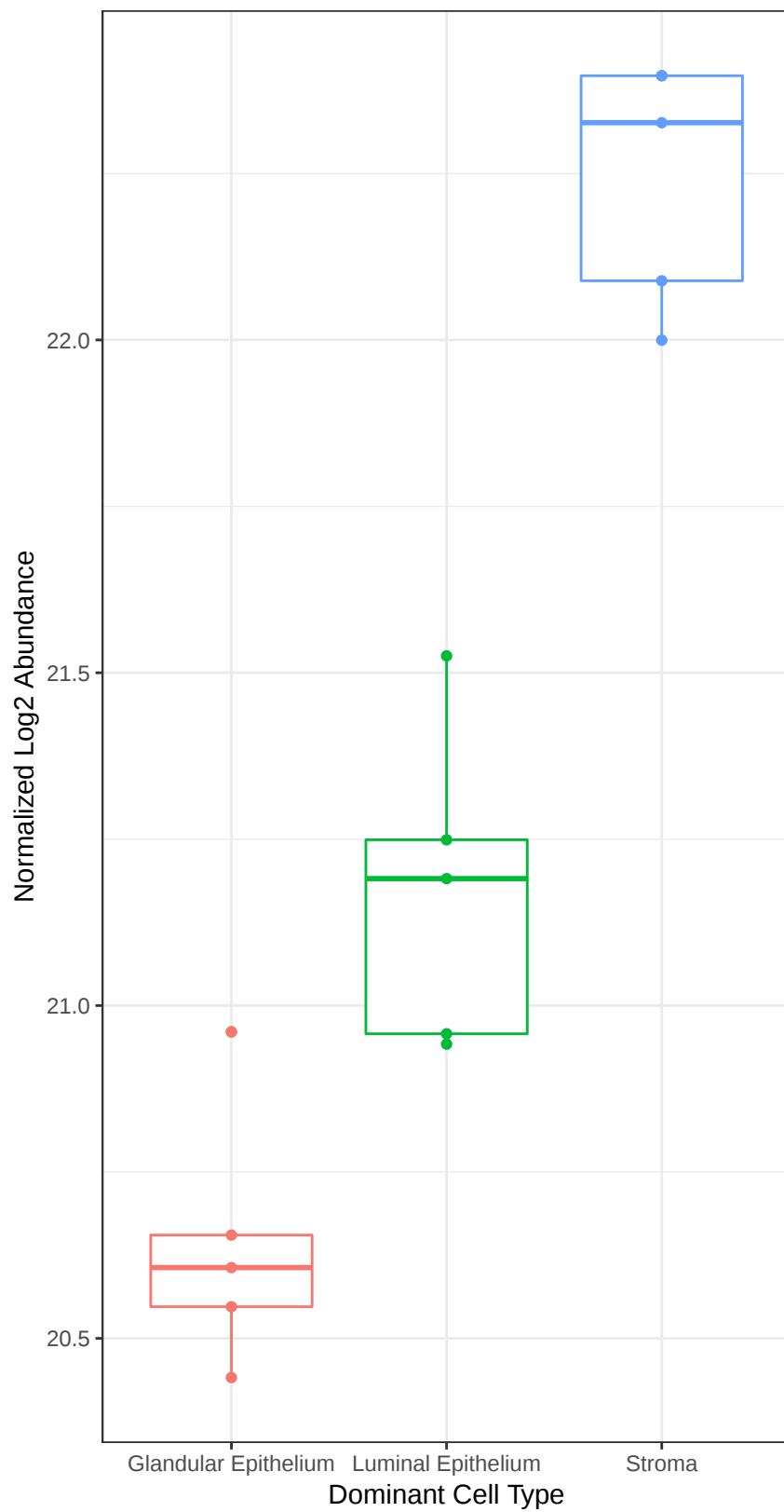
Dominant Cell Type



MaxQuant

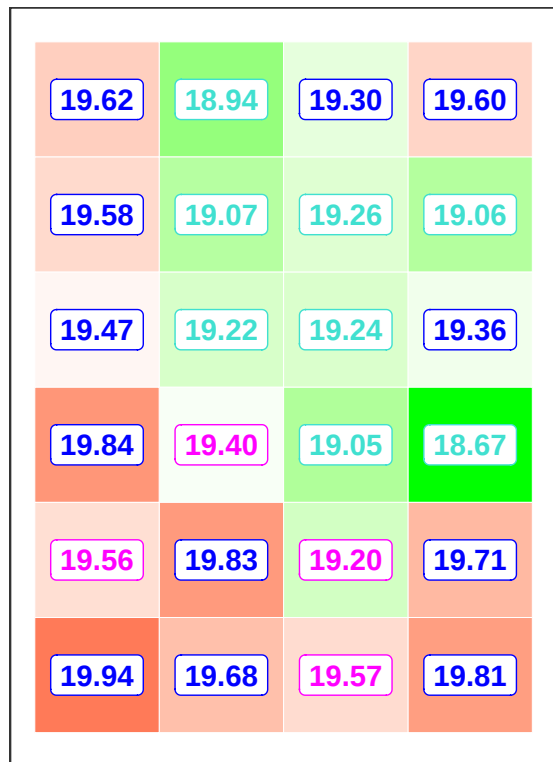


MaxQuantMBR

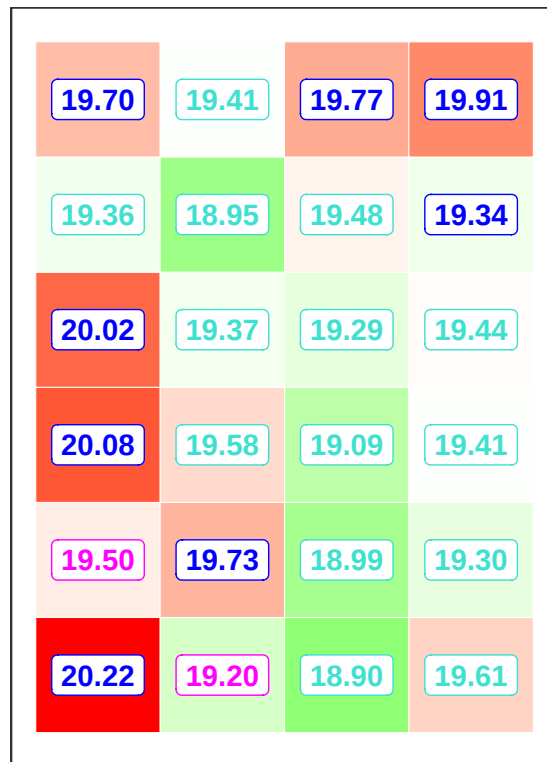


NNTM_MOUSE

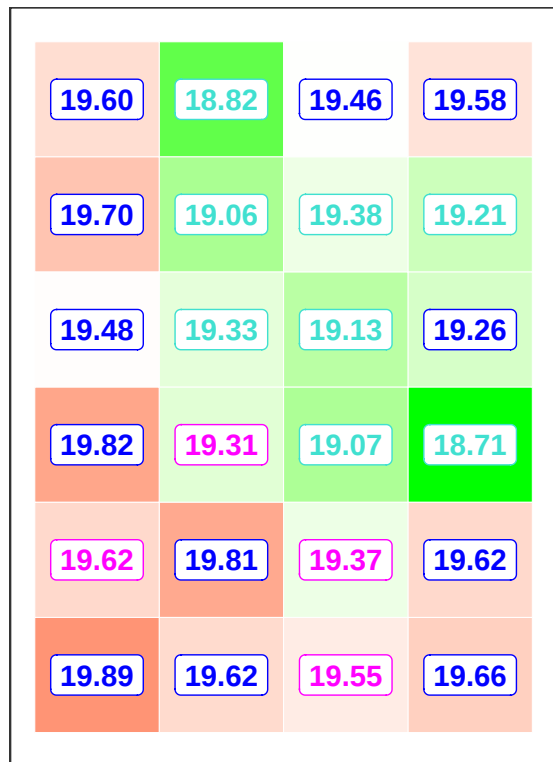
MaxQuant S Image



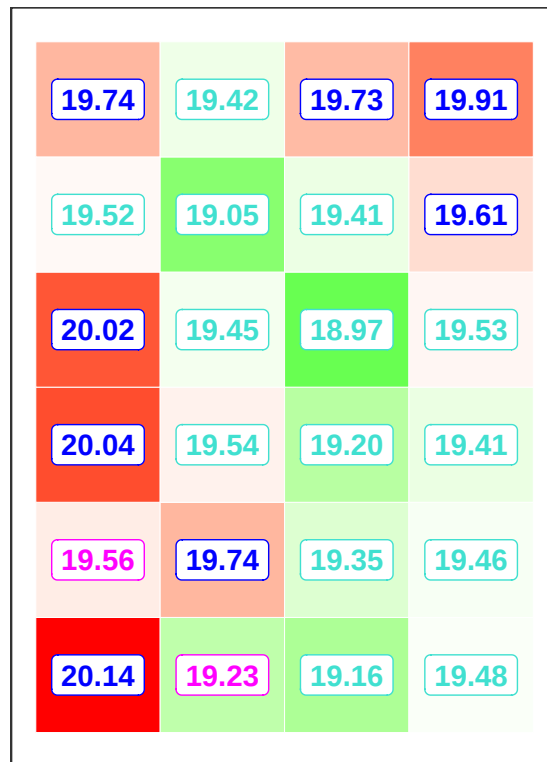
MaxQuant LE Image



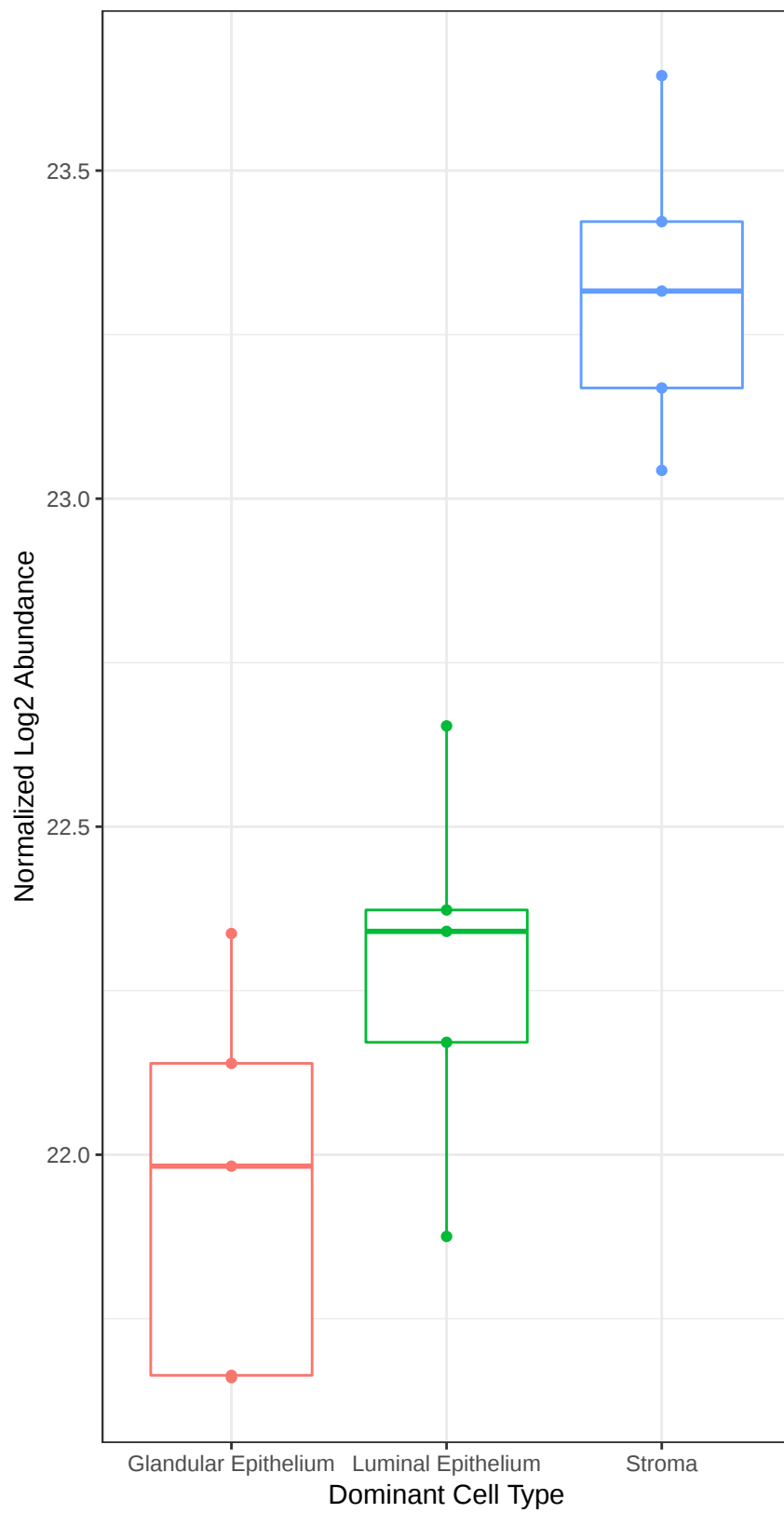
MaxQuant MBR S Image



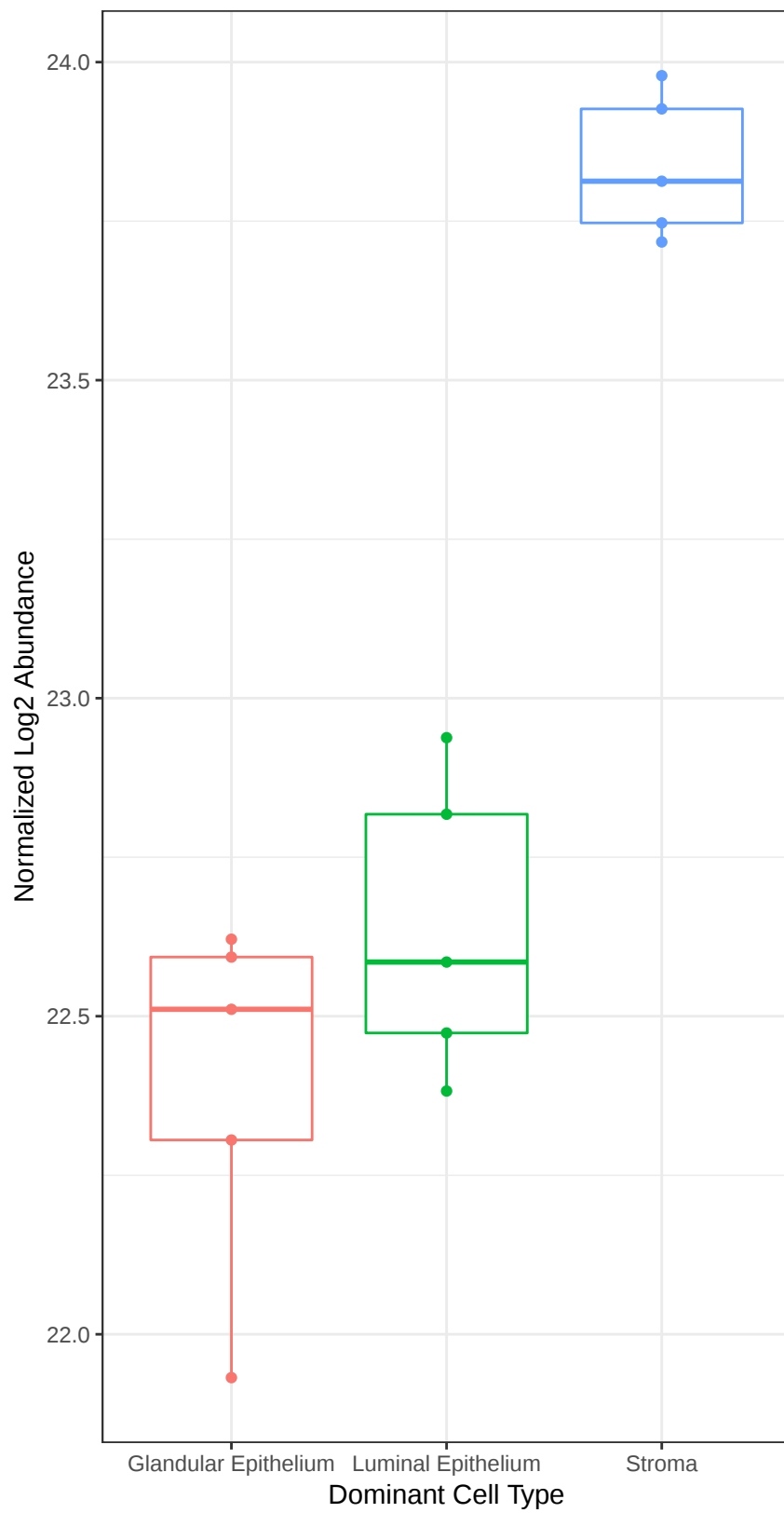
MaxQuantMBR LE Image



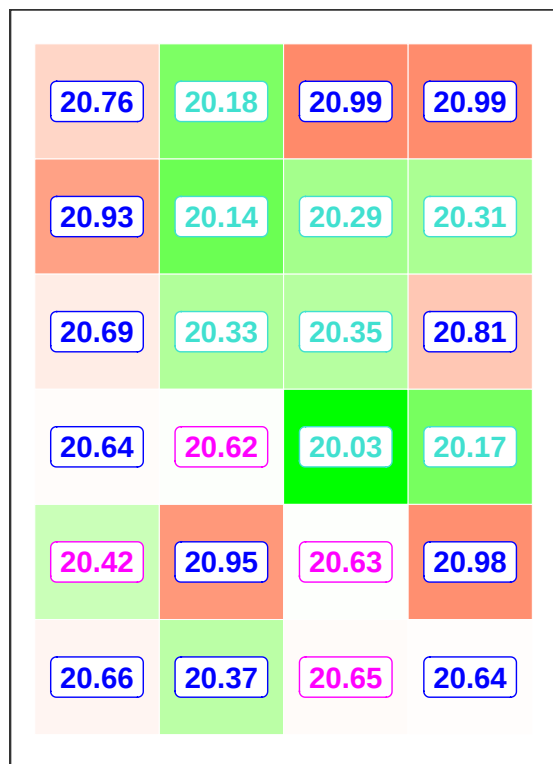
MaxQuant



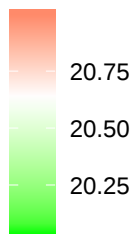
MaxQuantMBR



MaxQuant S Image



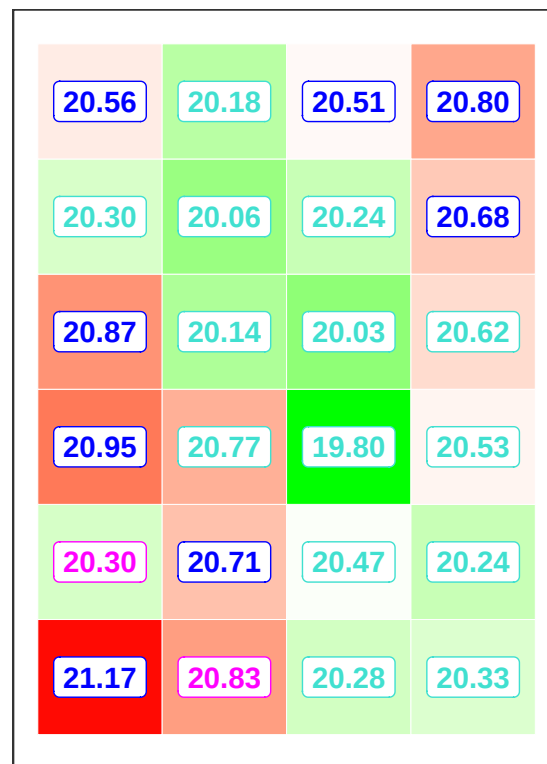
Expression Level



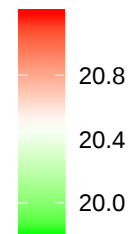
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



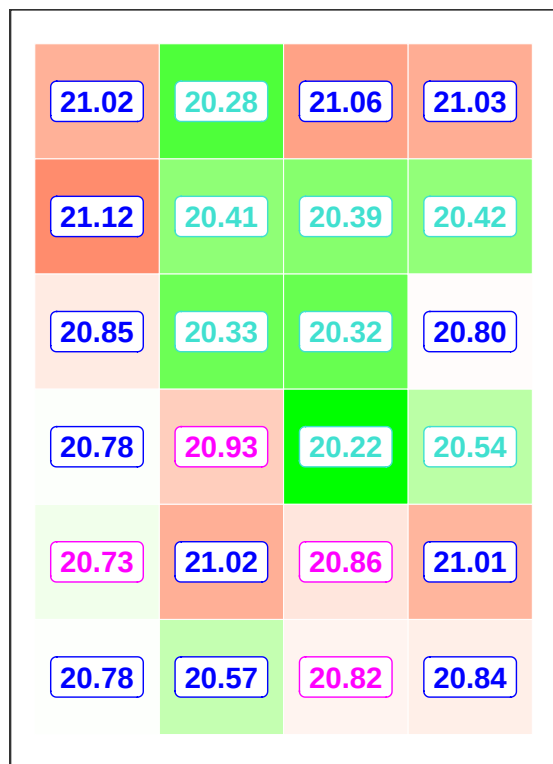
Expression Level



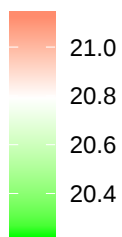
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



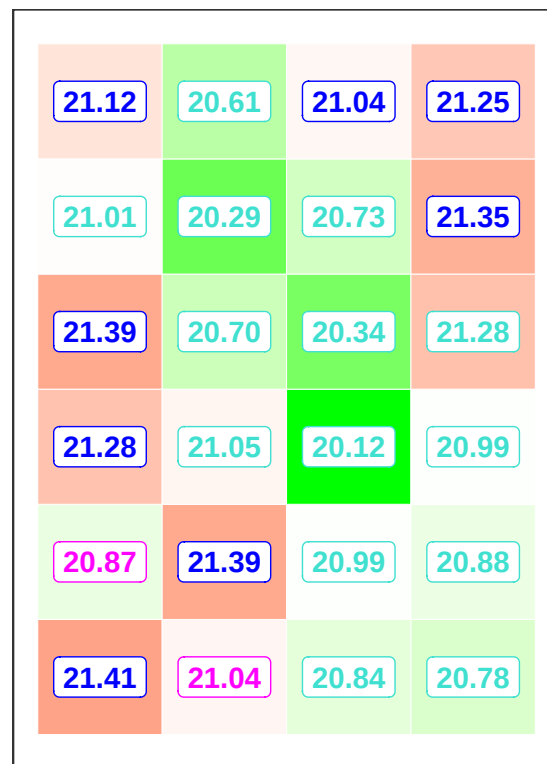
Expression Level



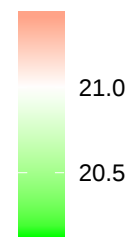
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR LE Image



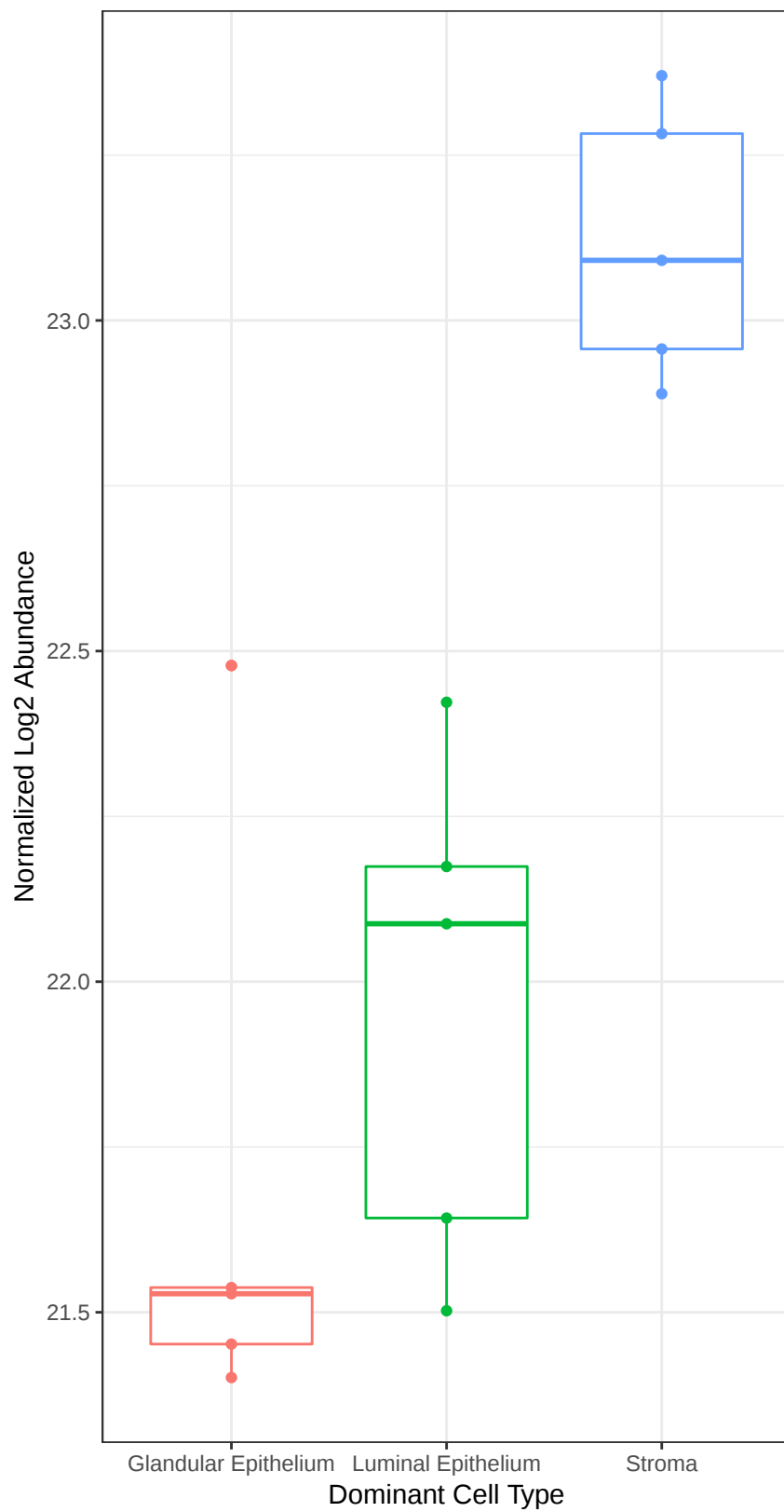
Expression Level



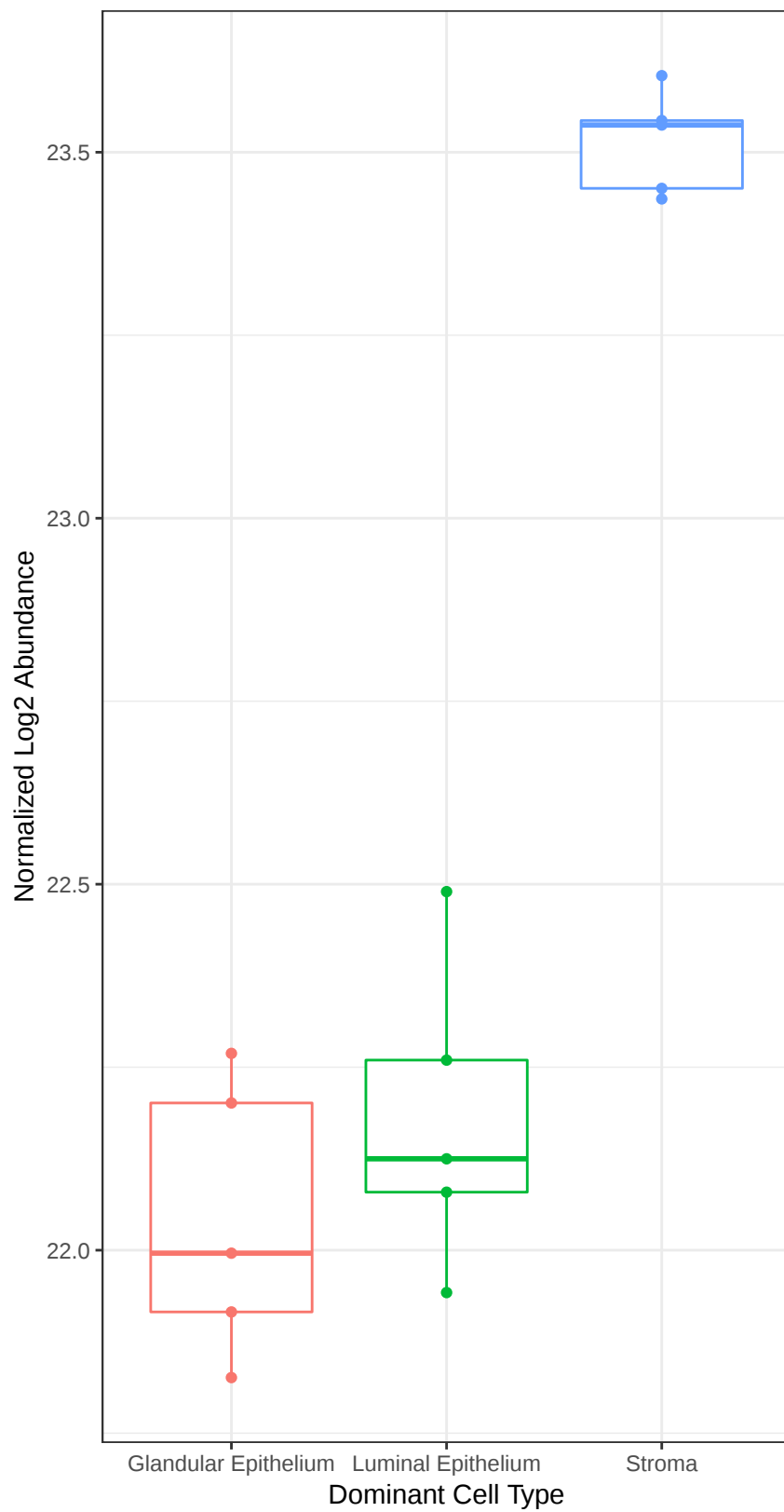
Dominant Cell Type

a GE & S
a LE
a S

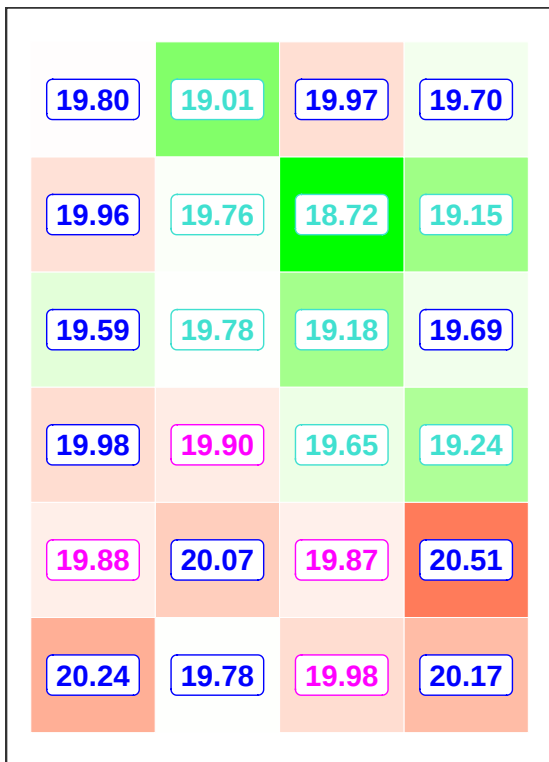
MaxQuant



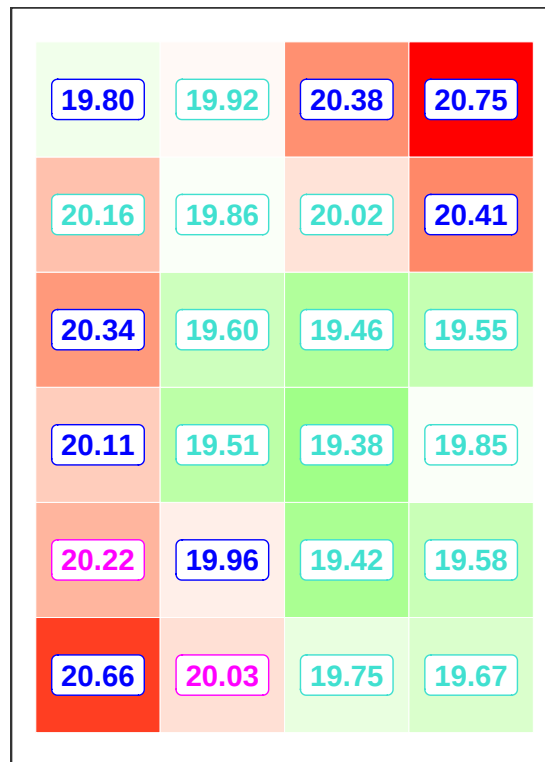
MaxQuantMBR



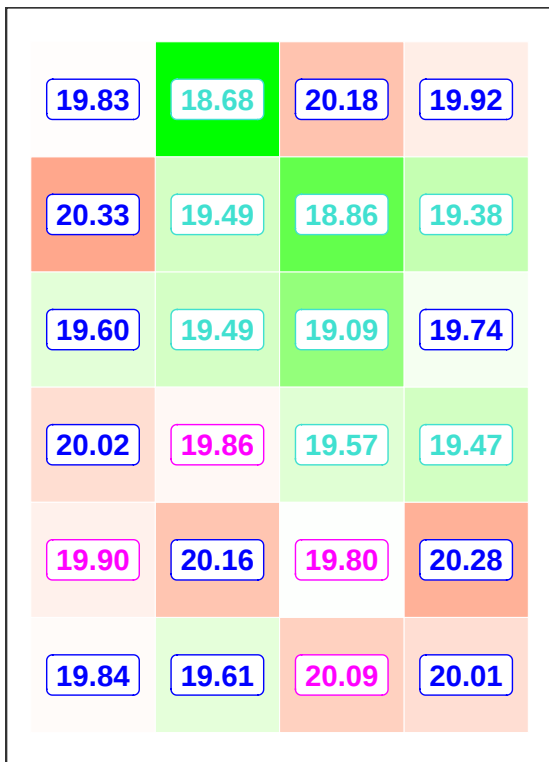
MaxQuant S Image



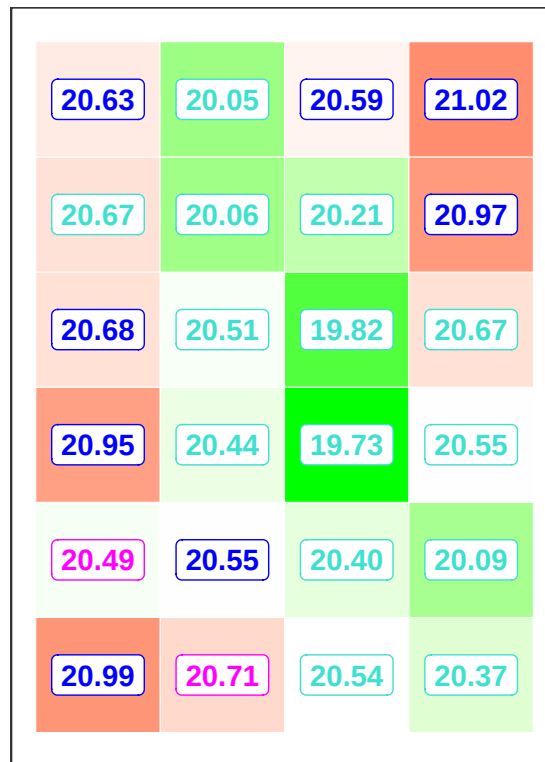
MaxQuant LE Image

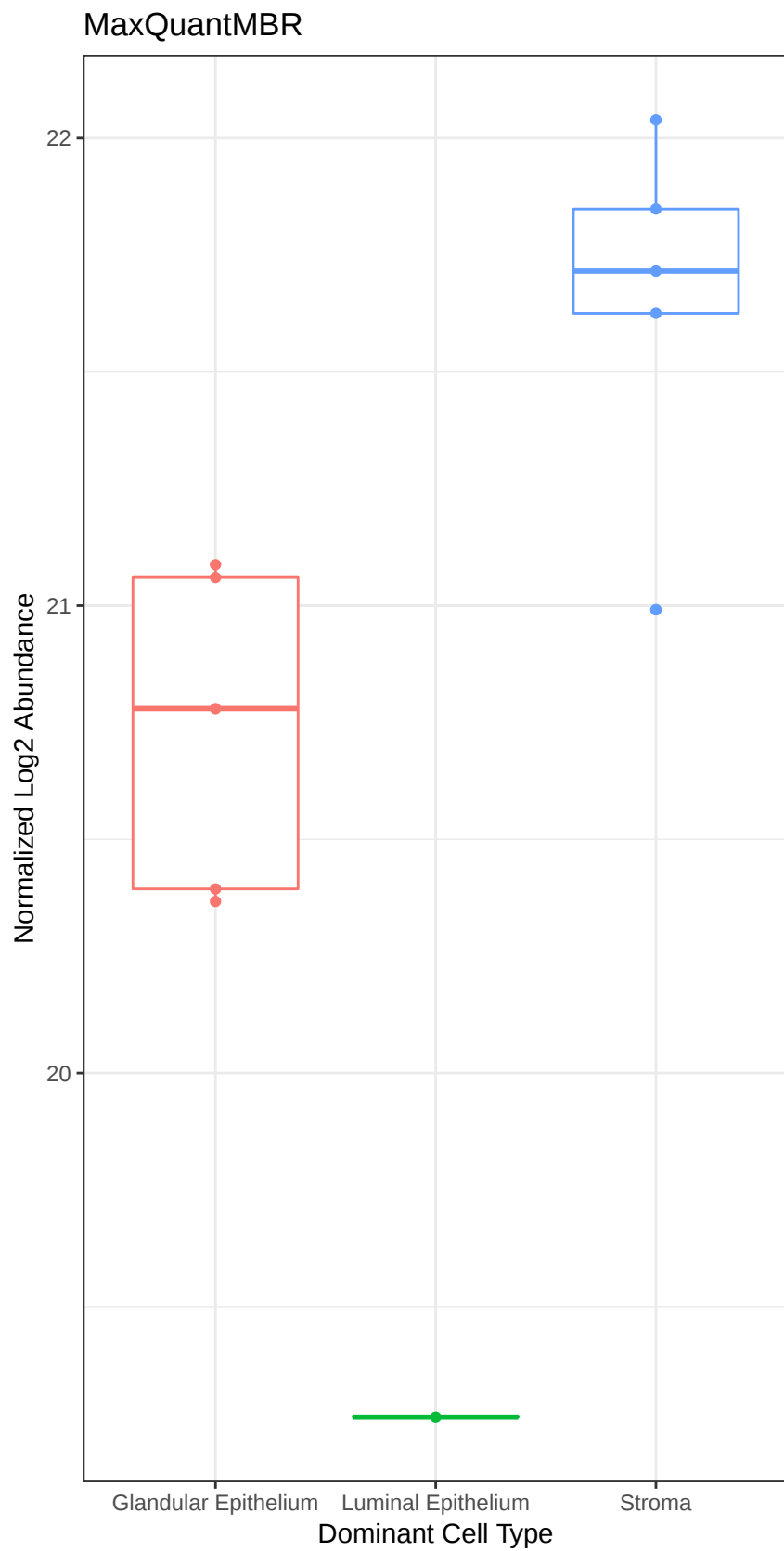
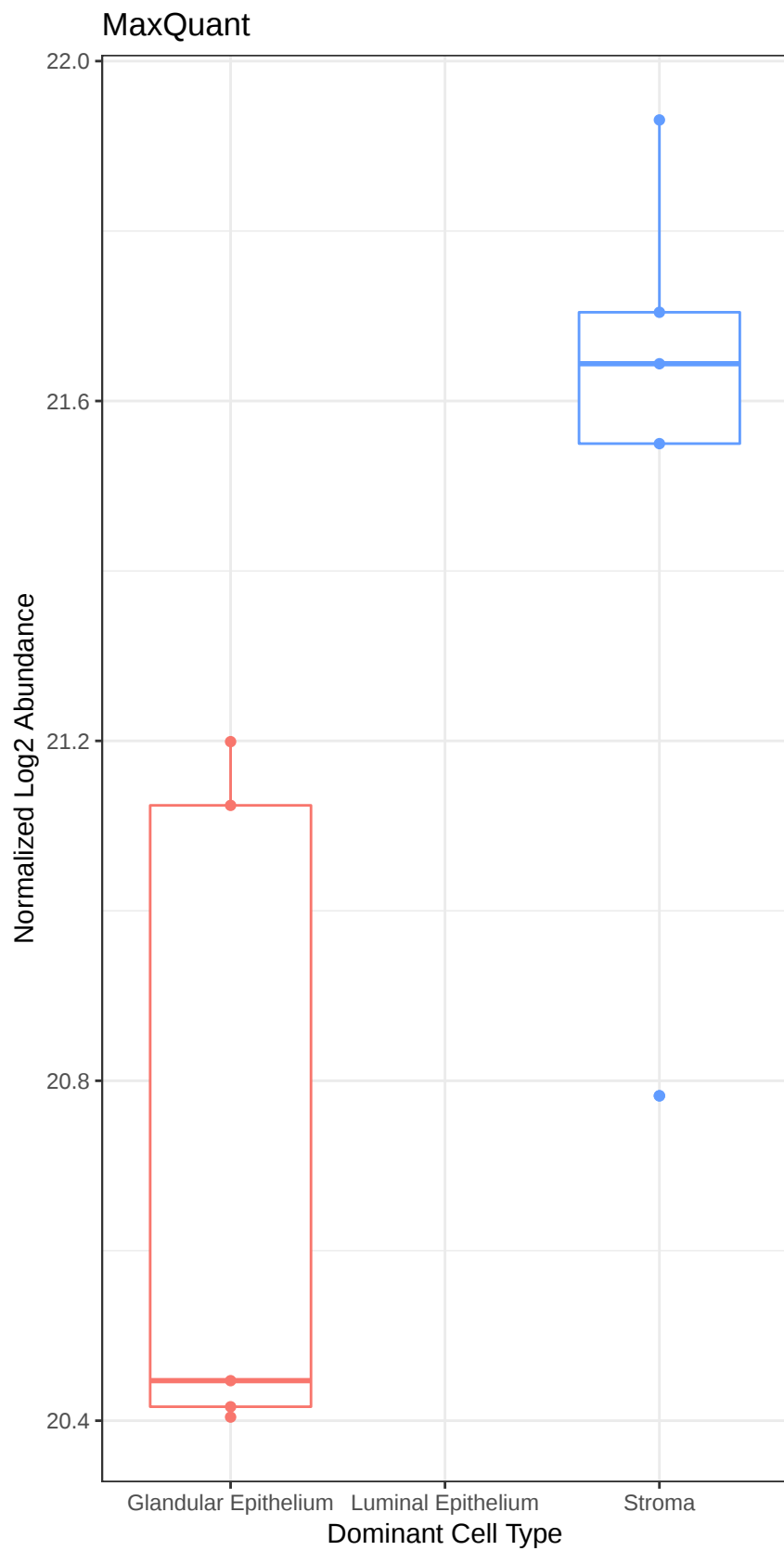


MaxQuant MBR S Image



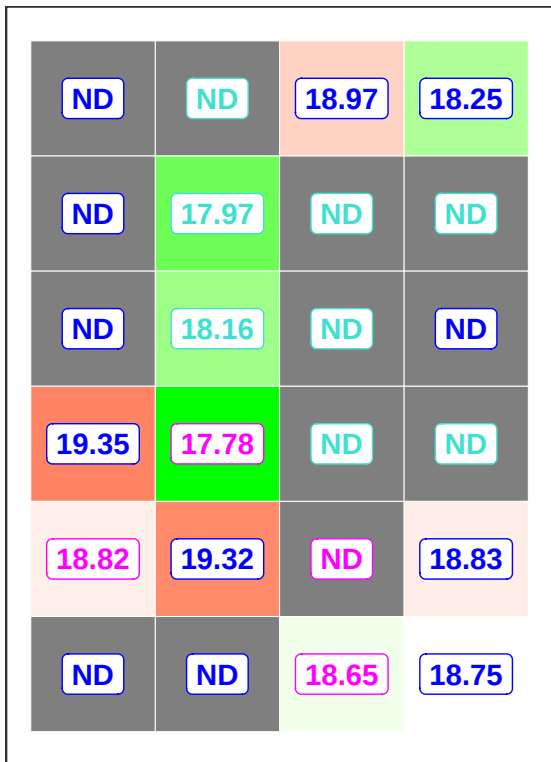
MaxQuantMBR LE Image



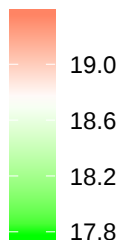


NFIC_MOUSE

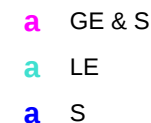
MaxQuant S Image



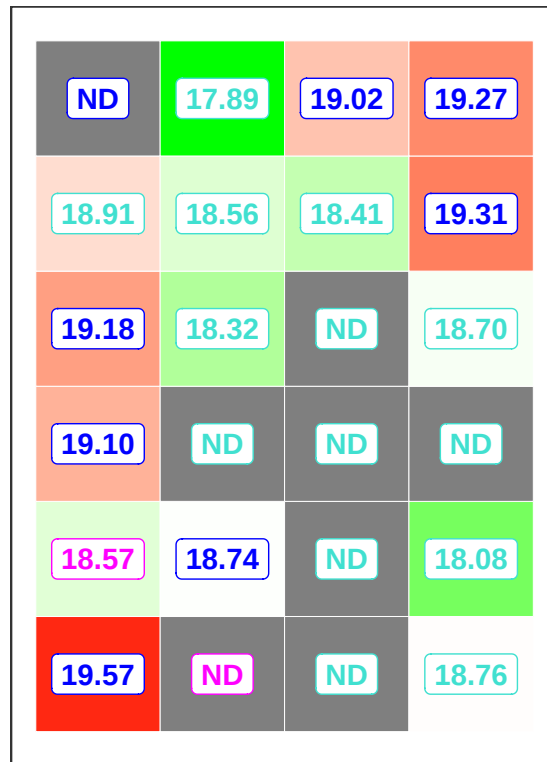
Expression Level



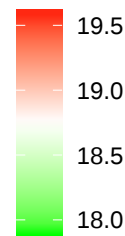
Dominant Cell Type



MaxQuant LE Image



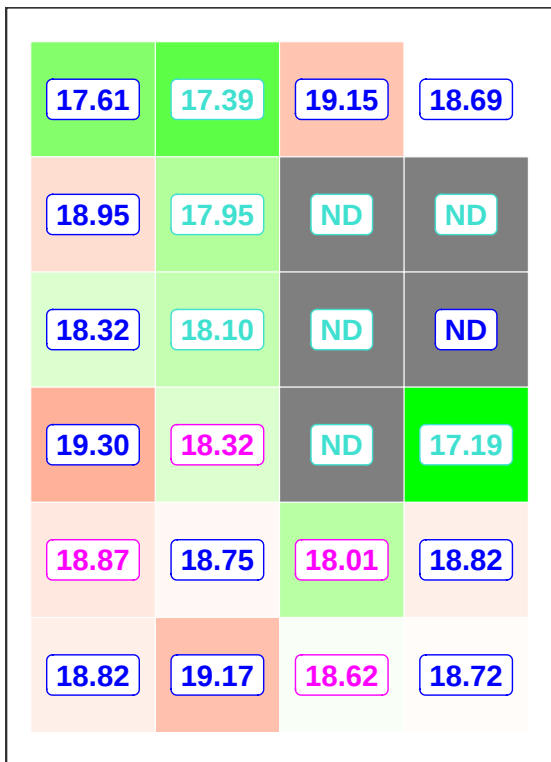
Expression Level



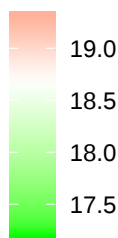
Dominant Cell Type



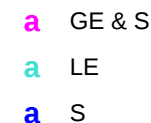
MaxQuant MBR S Image



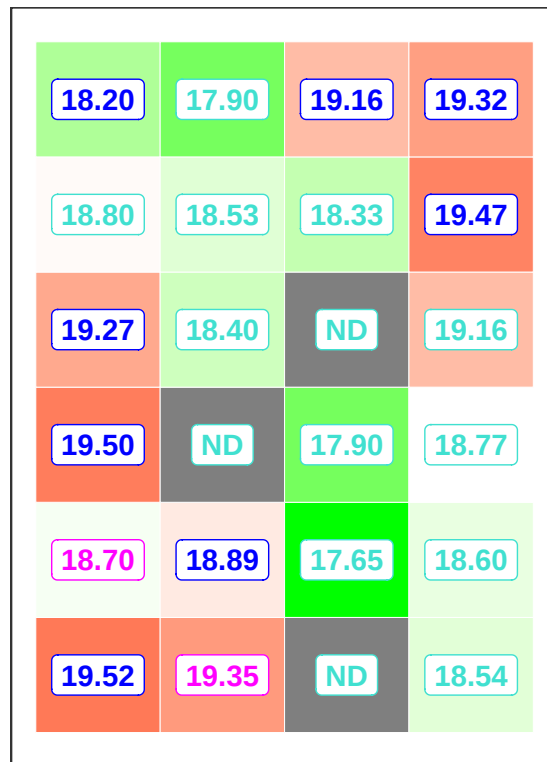
Expression Level



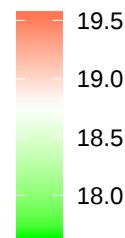
Dominant Cell Type



MaxQuantMBR LE Image



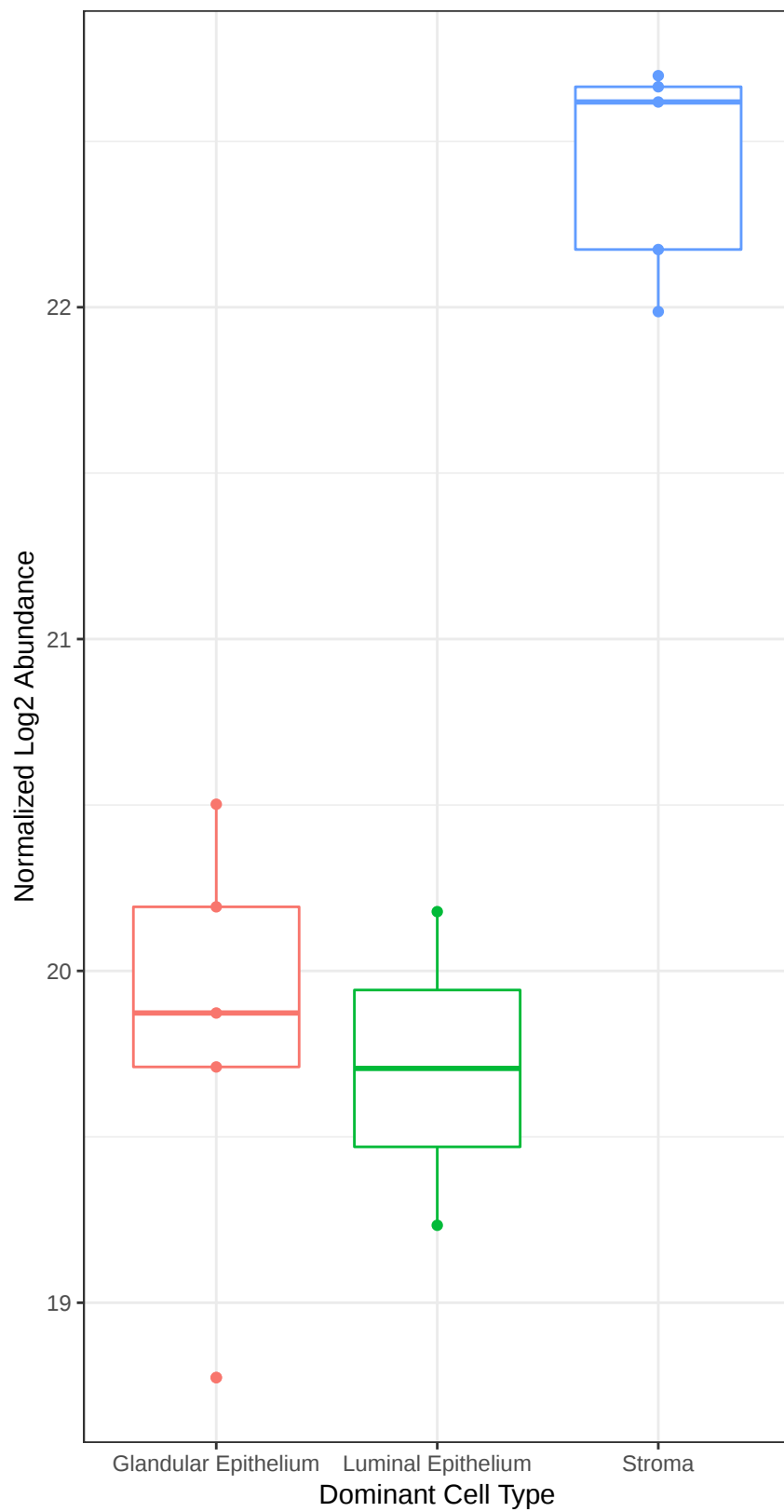
Expression Level



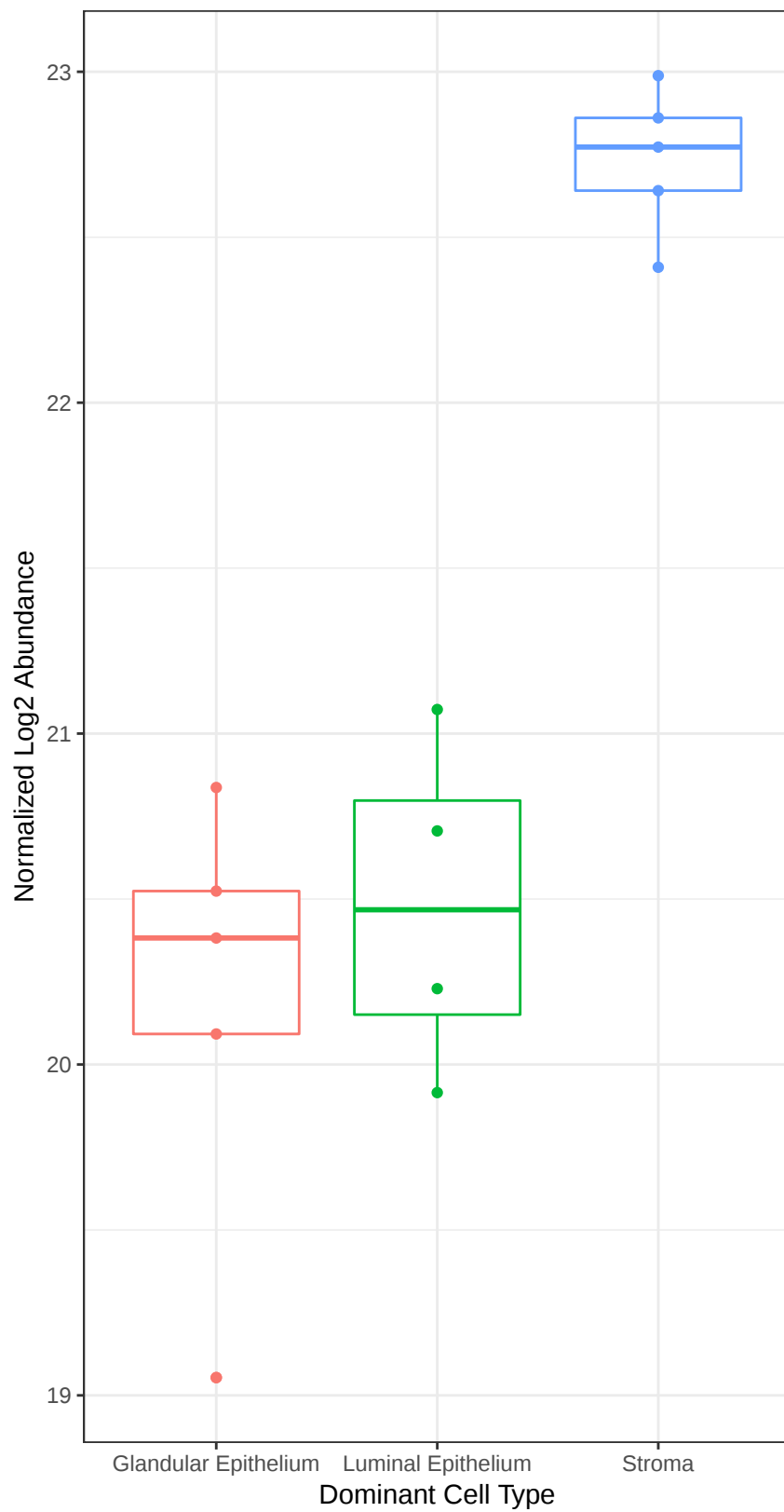
Dominant Cell Type



MaxQuant

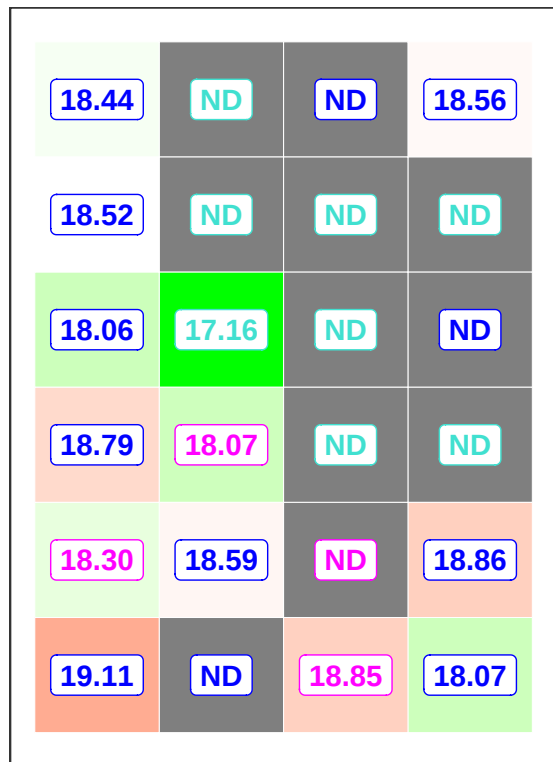


MaxQuantMBR

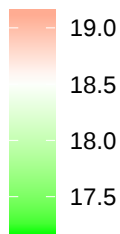


COT2_MOUSE

MaxQuant S Image



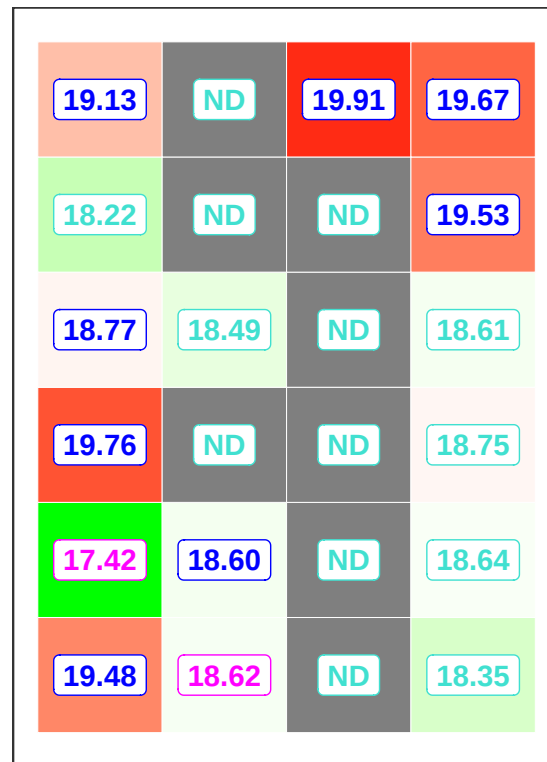
Expression Level



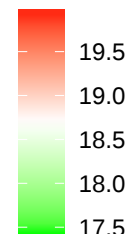
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



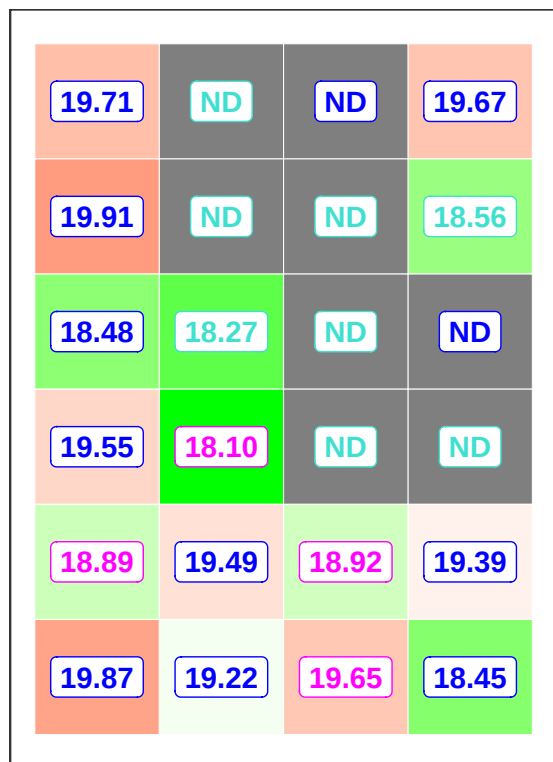
Expression Level



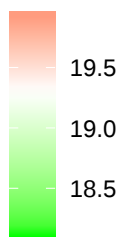
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



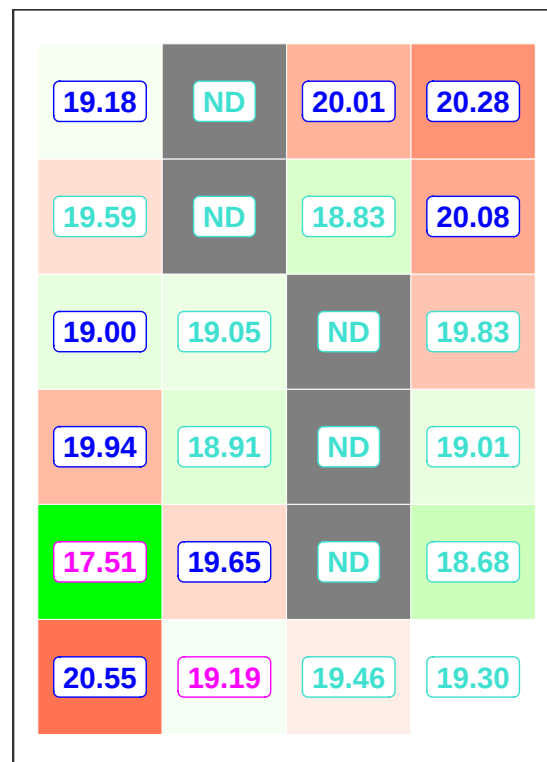
Expression Level



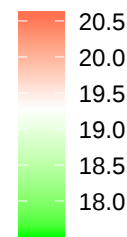
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



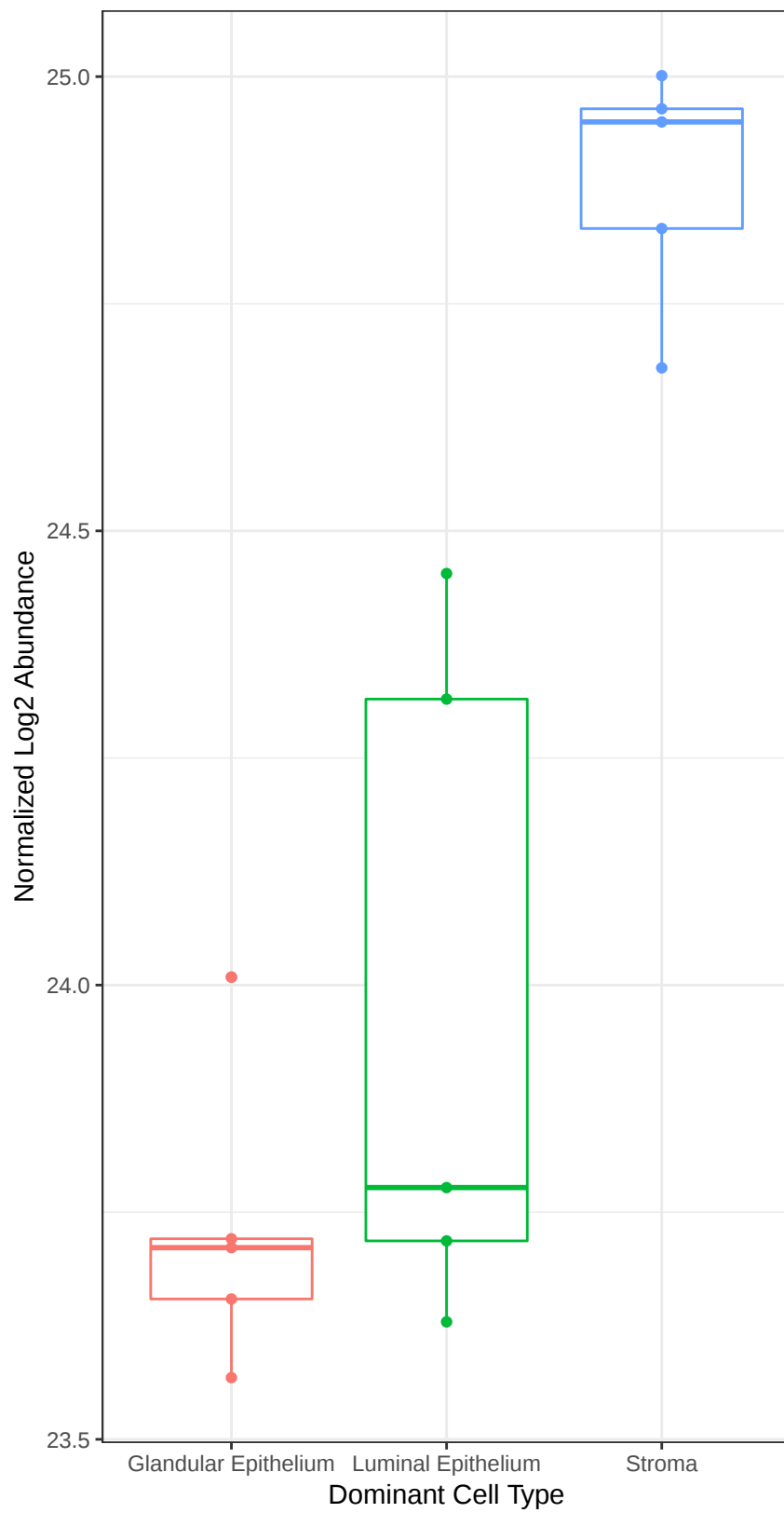
Expression Level



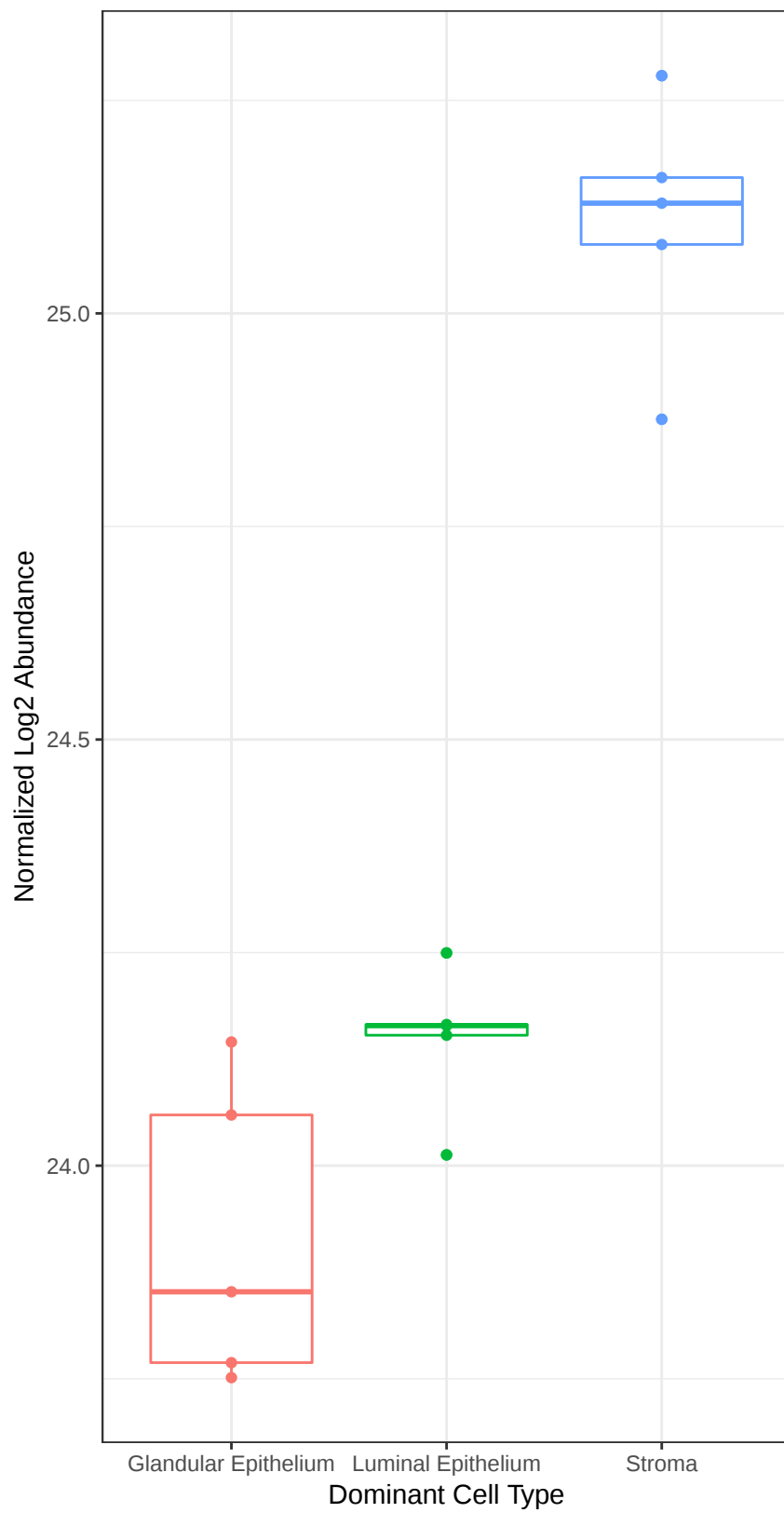
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant

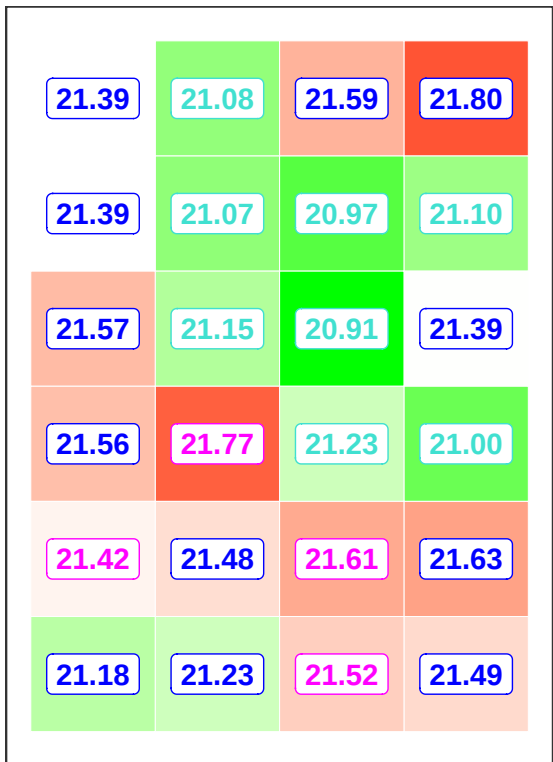


MaxQuantMBR

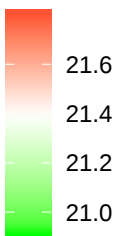


NUCL_MOUSE

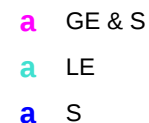
MaxQuant S Image



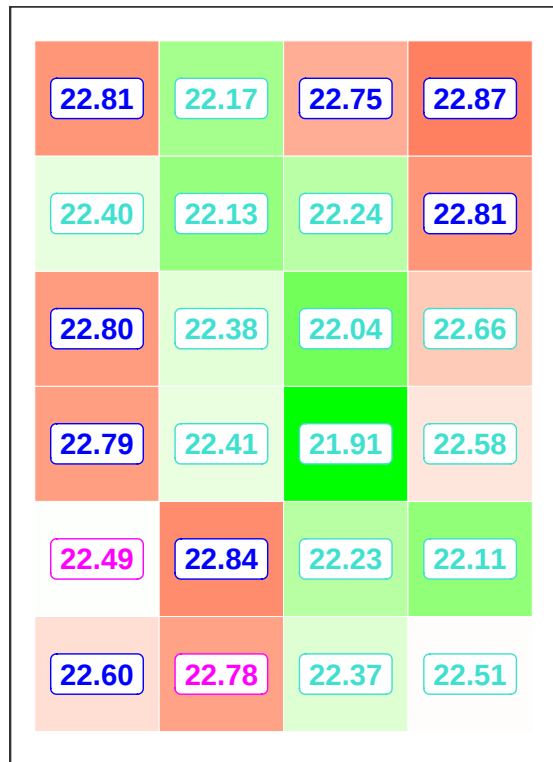
Expression Level



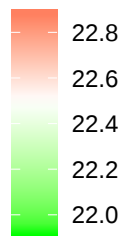
Dominant Cell Type



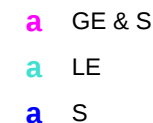
MaxQuant LE Image



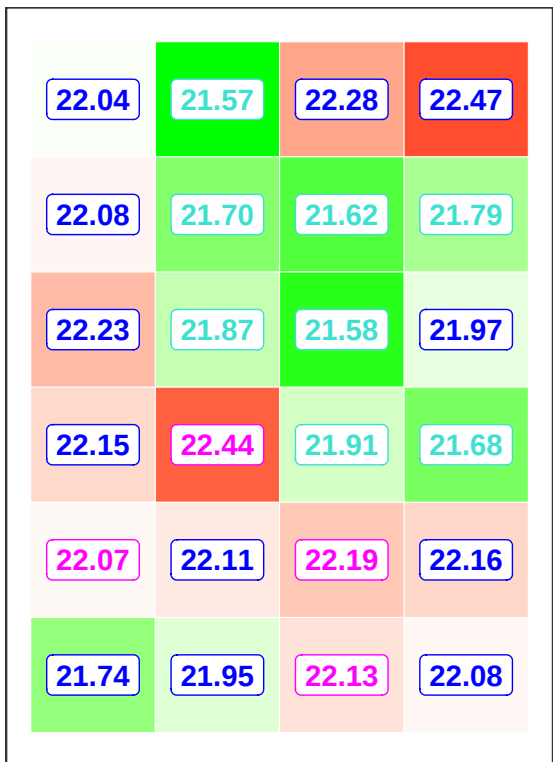
Expression Level



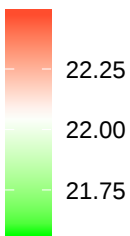
Dominant Cell Type



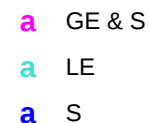
MaxQuant MBR S Image



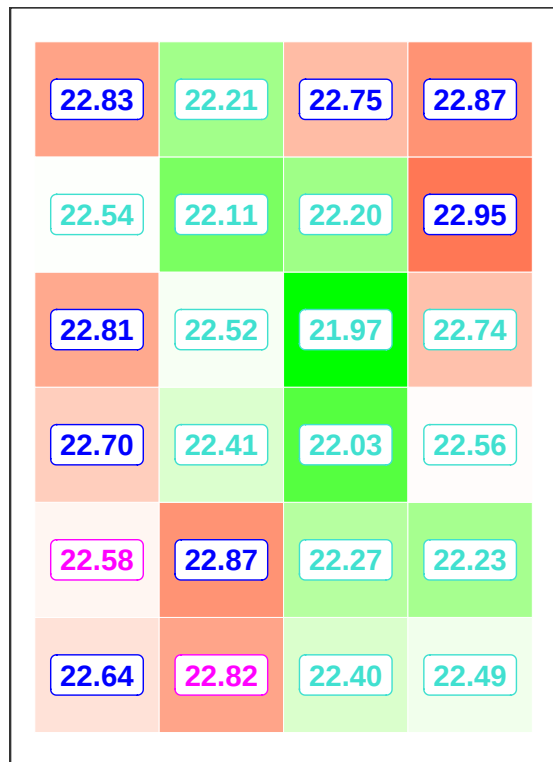
Expression Level



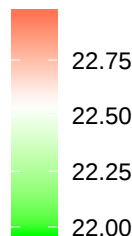
Dominant Cell Type



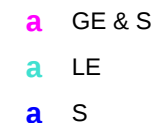
MaxQuantMBR LE Image



Expression Level

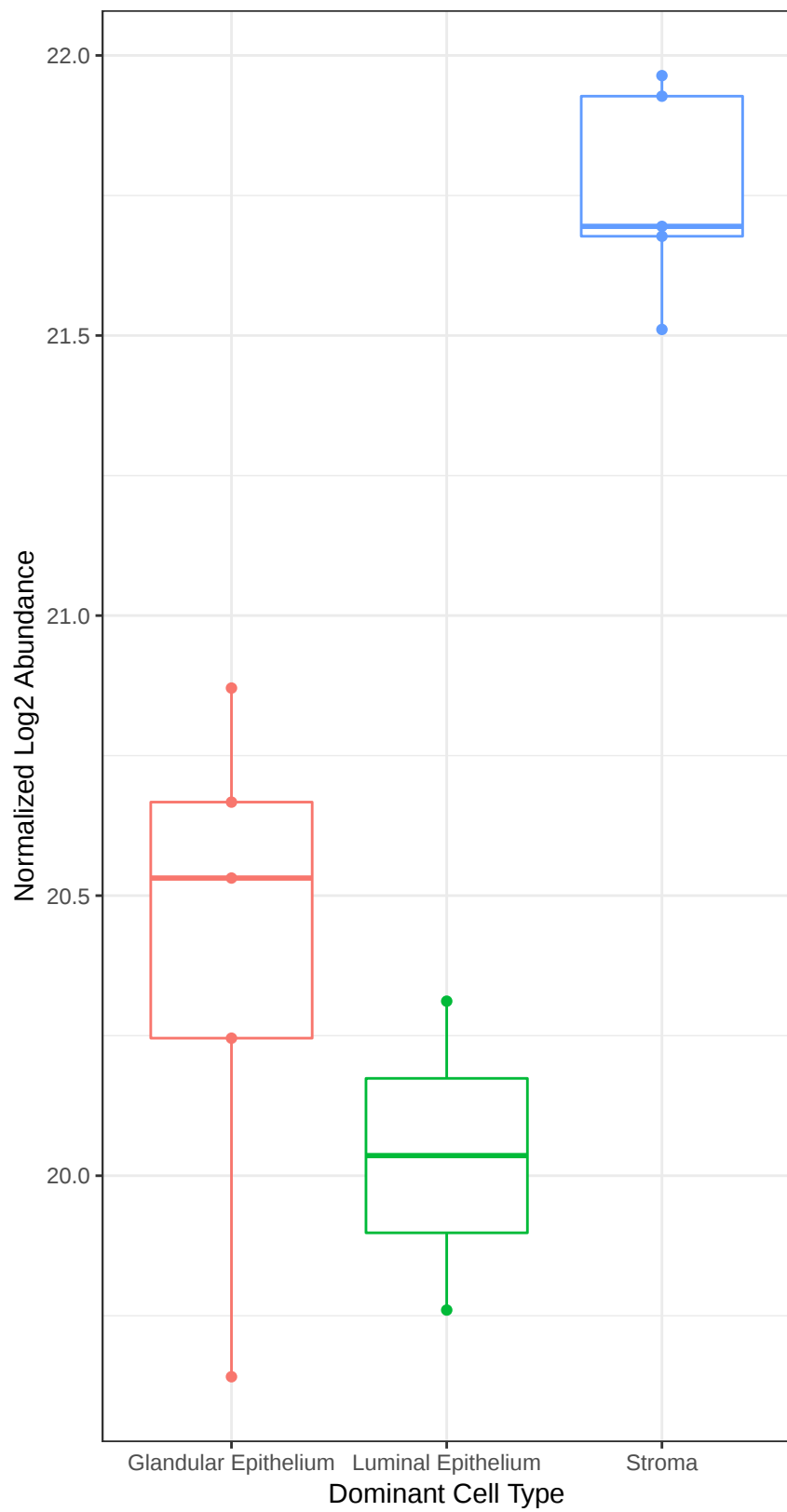


Dominant Cell Type

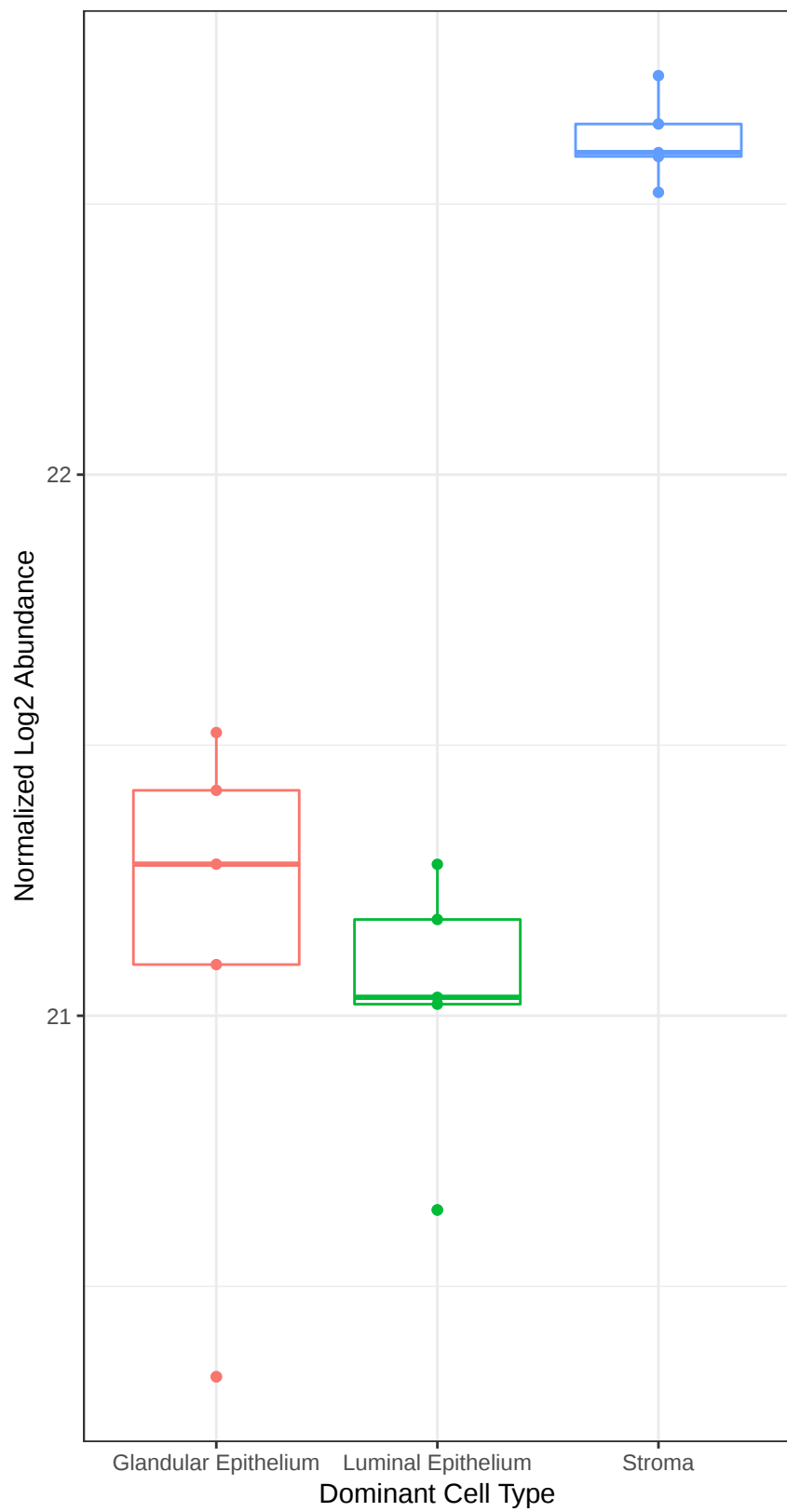


NPM3_MOUSE

MaxQuant

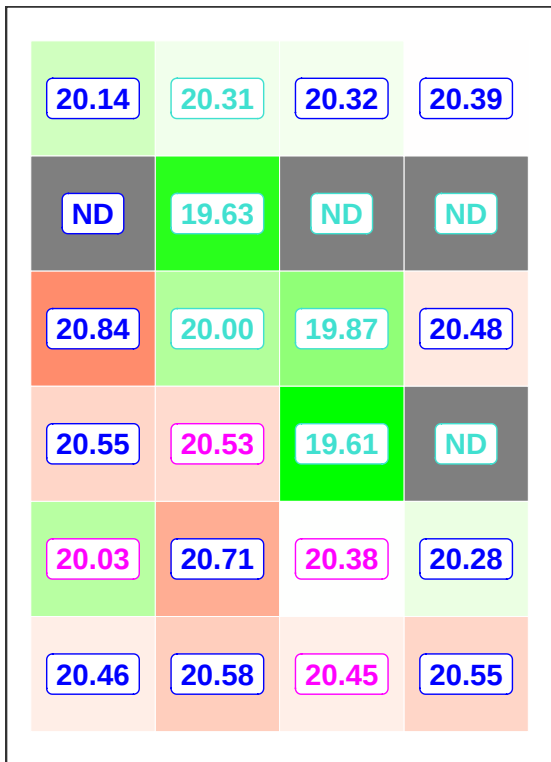


MaxQuantMBR

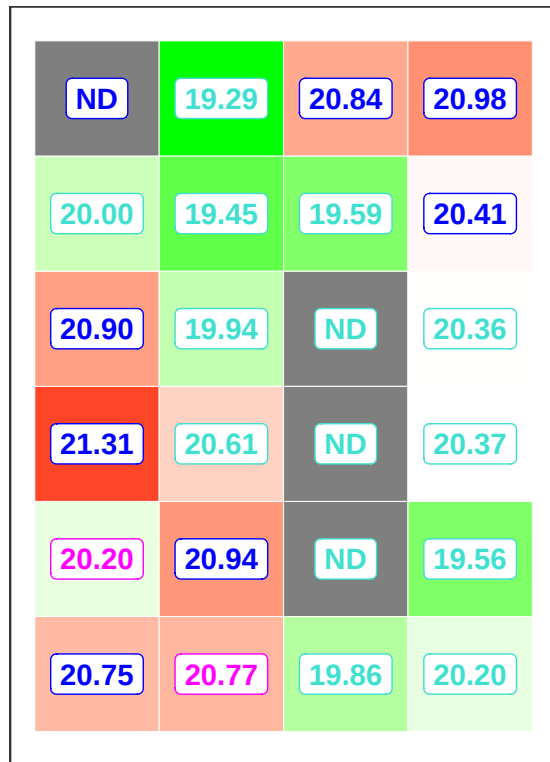


NPM3_MOUSE

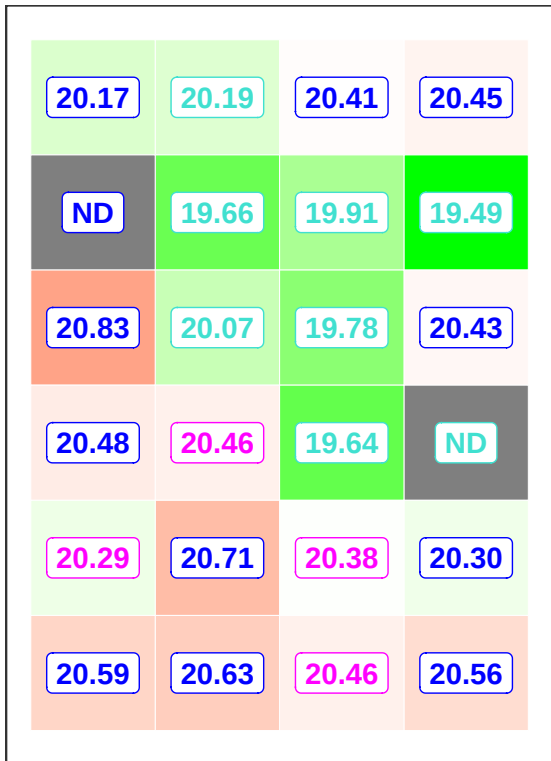
MaxQuant S Image



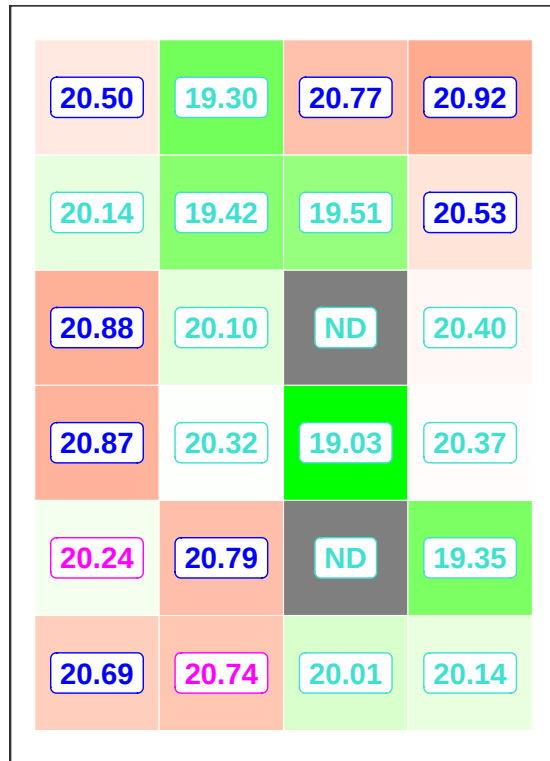
MaxQuant LE Image



MaxQuant MBR S Image

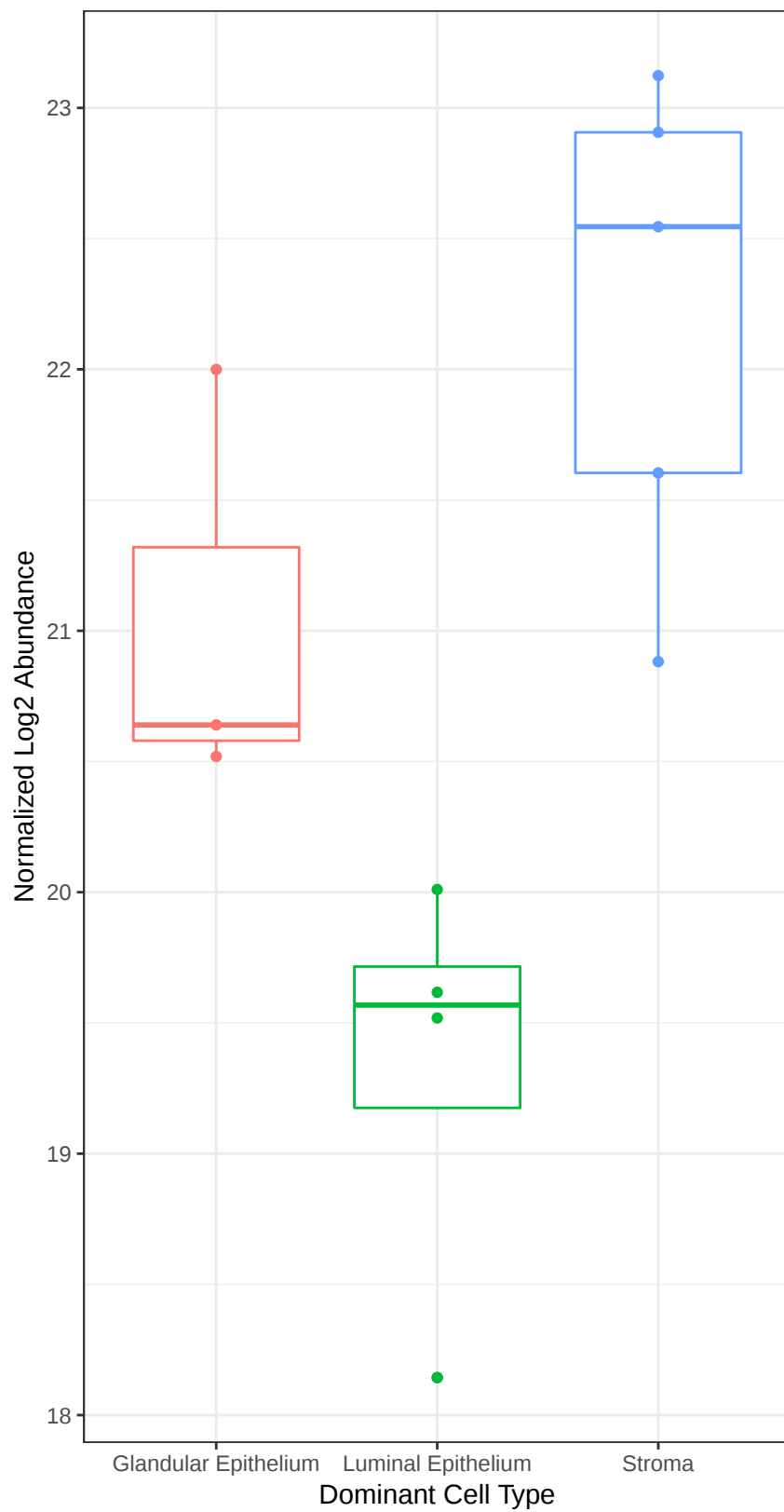


MaxQuantMBR LE Image

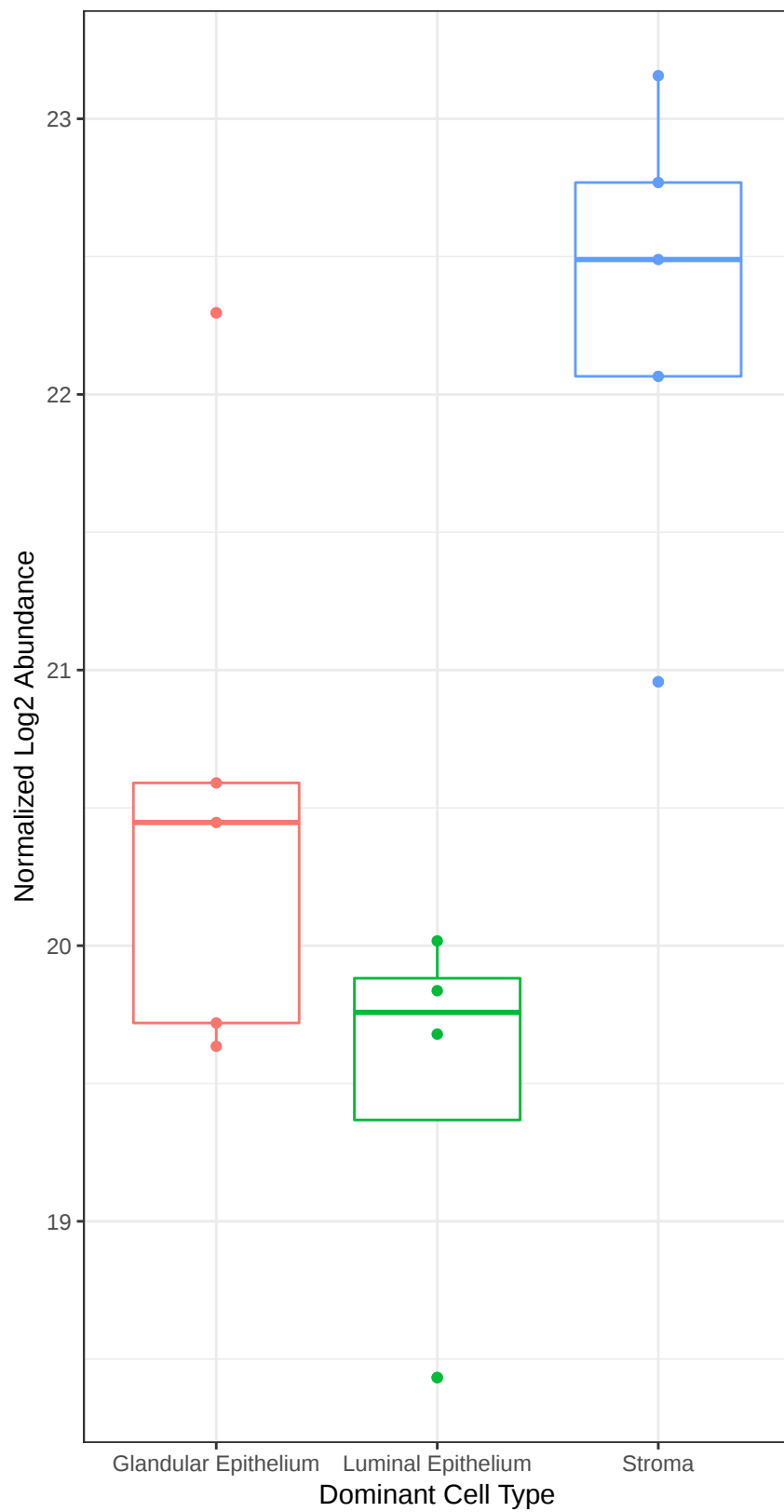


MIME_MOUSE

MaxQuant

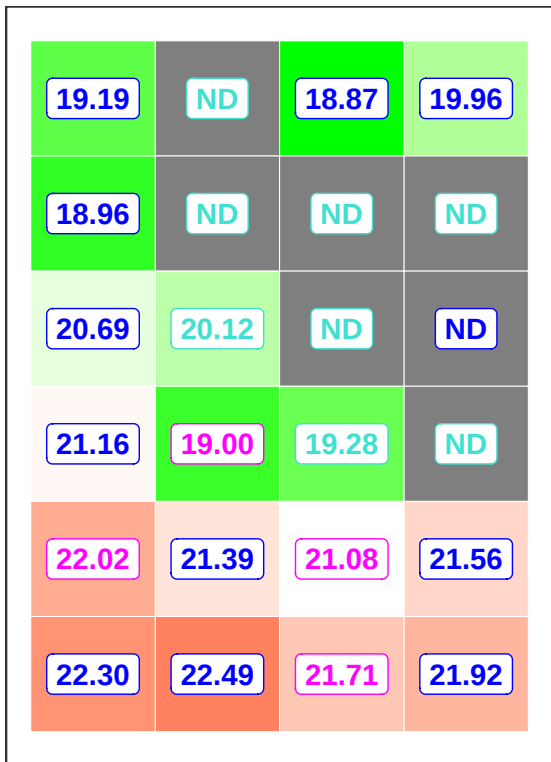


MaxQuantMBR

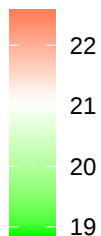


MIME_MOUSE

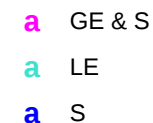
MaxQuant S Image



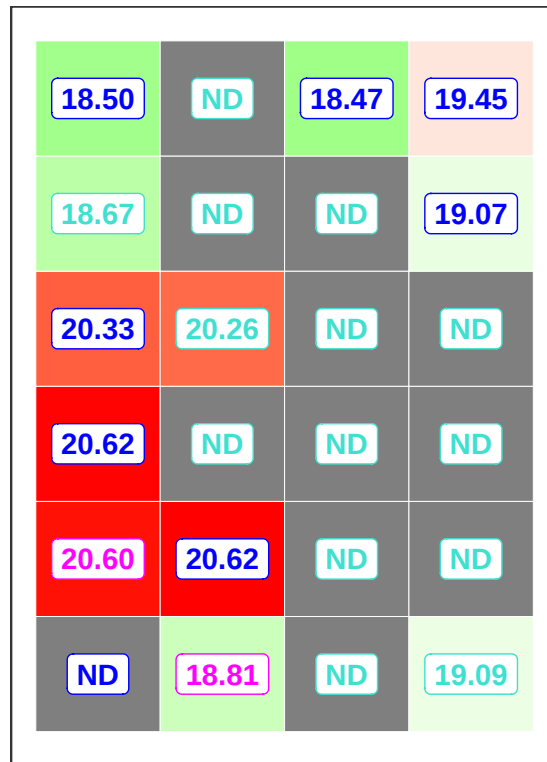
Expression Level



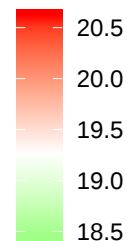
Dominant Cell Type



MaxQuant LE Image



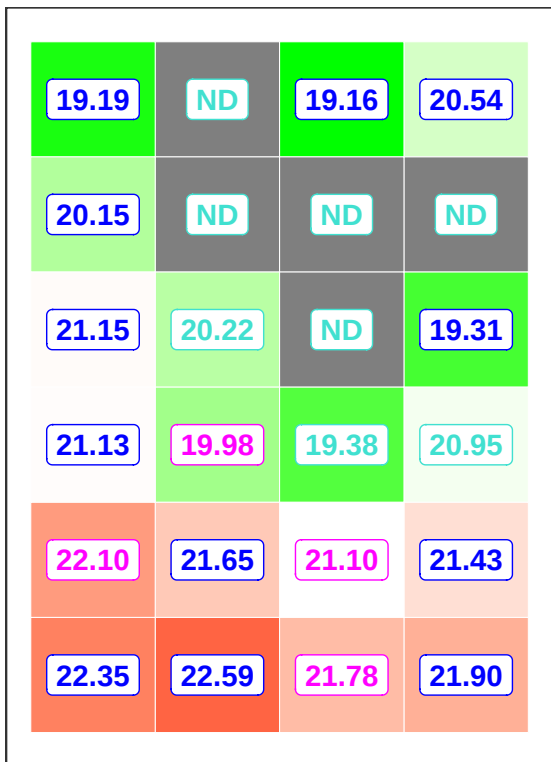
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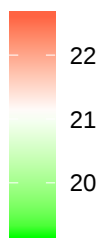
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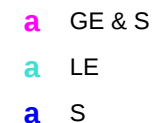
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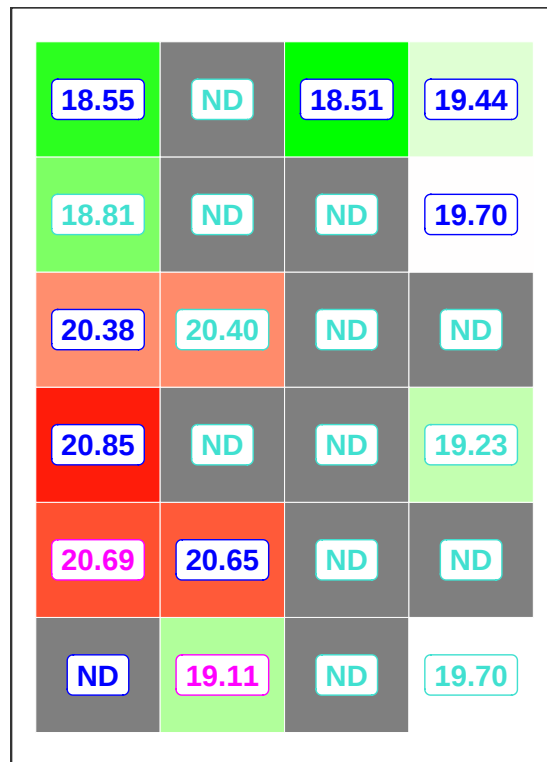
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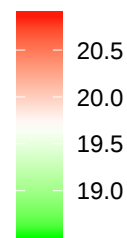
Dominant Cell Type



MaxQuantMBR LE Image



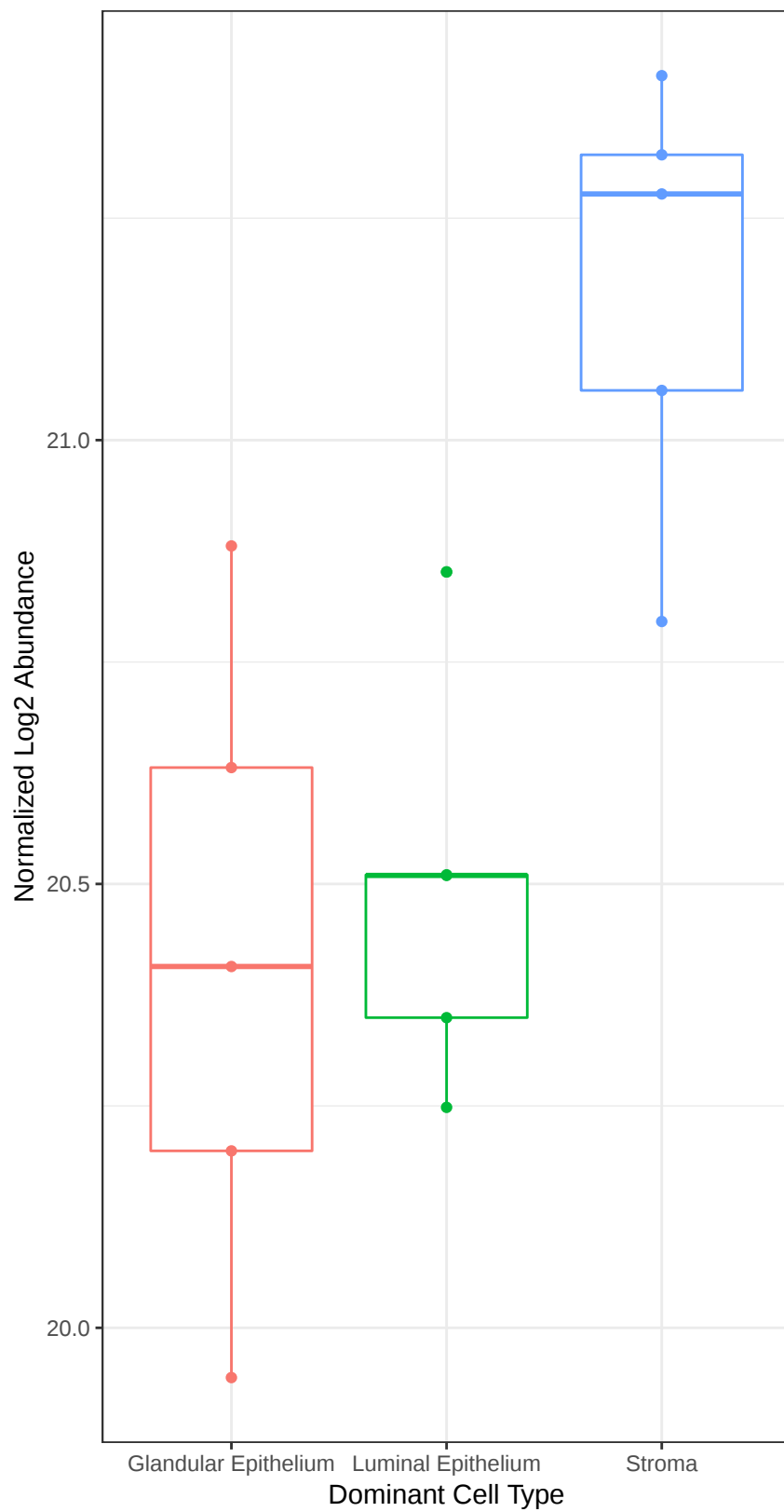
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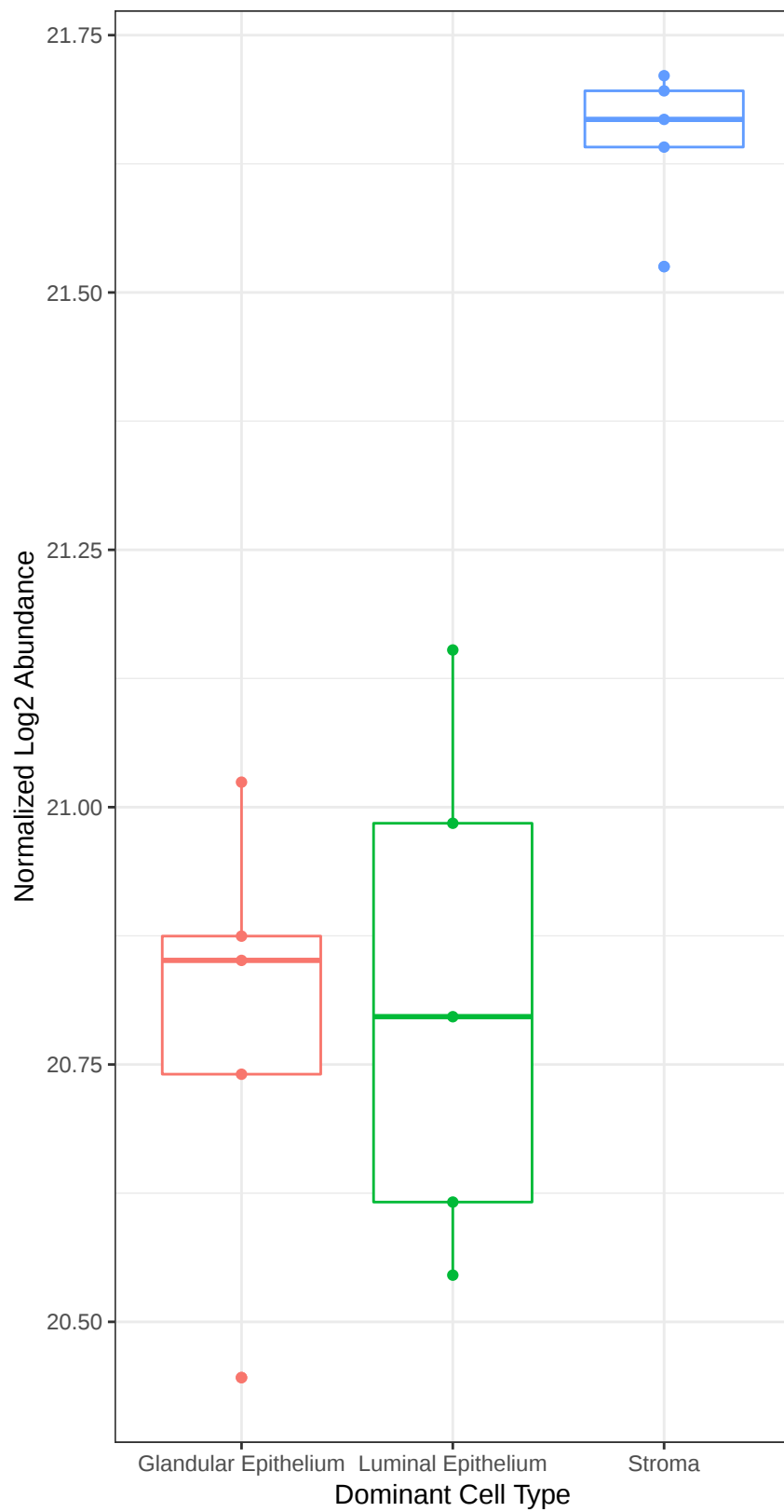
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MaxQuant

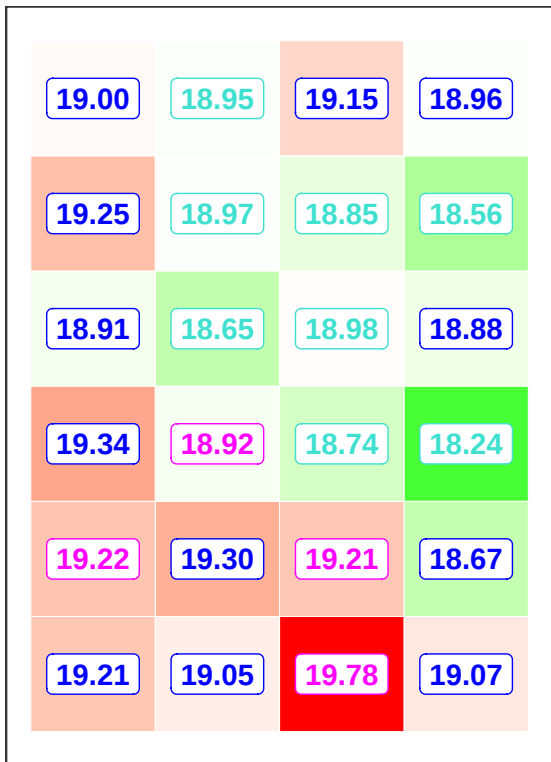


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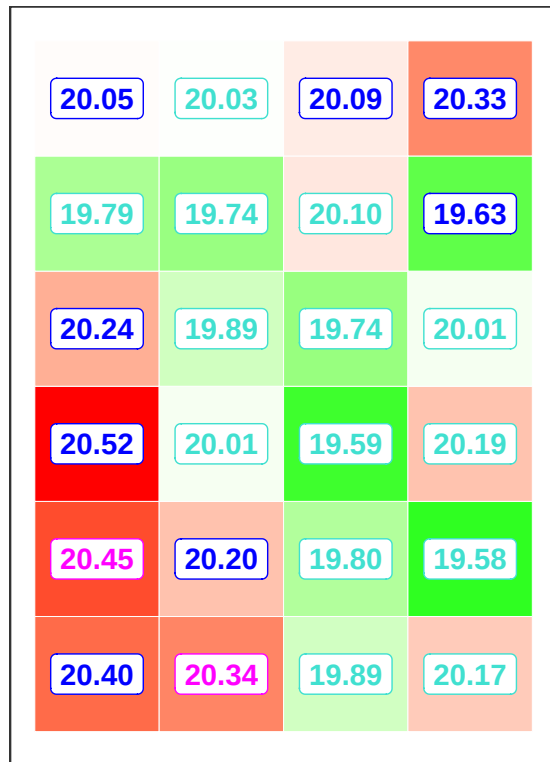


ODO1_MOUSE

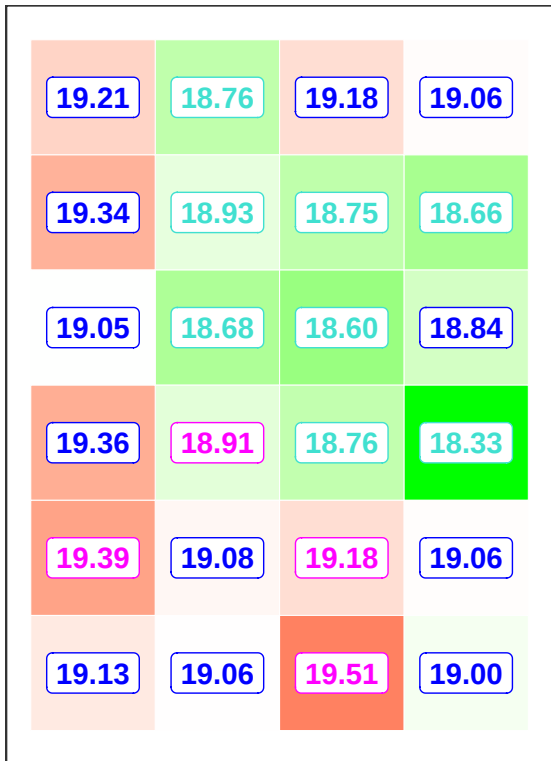
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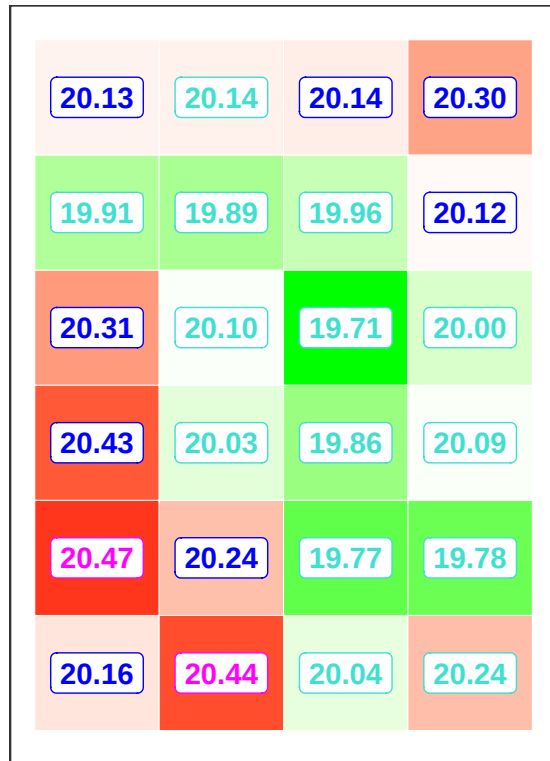
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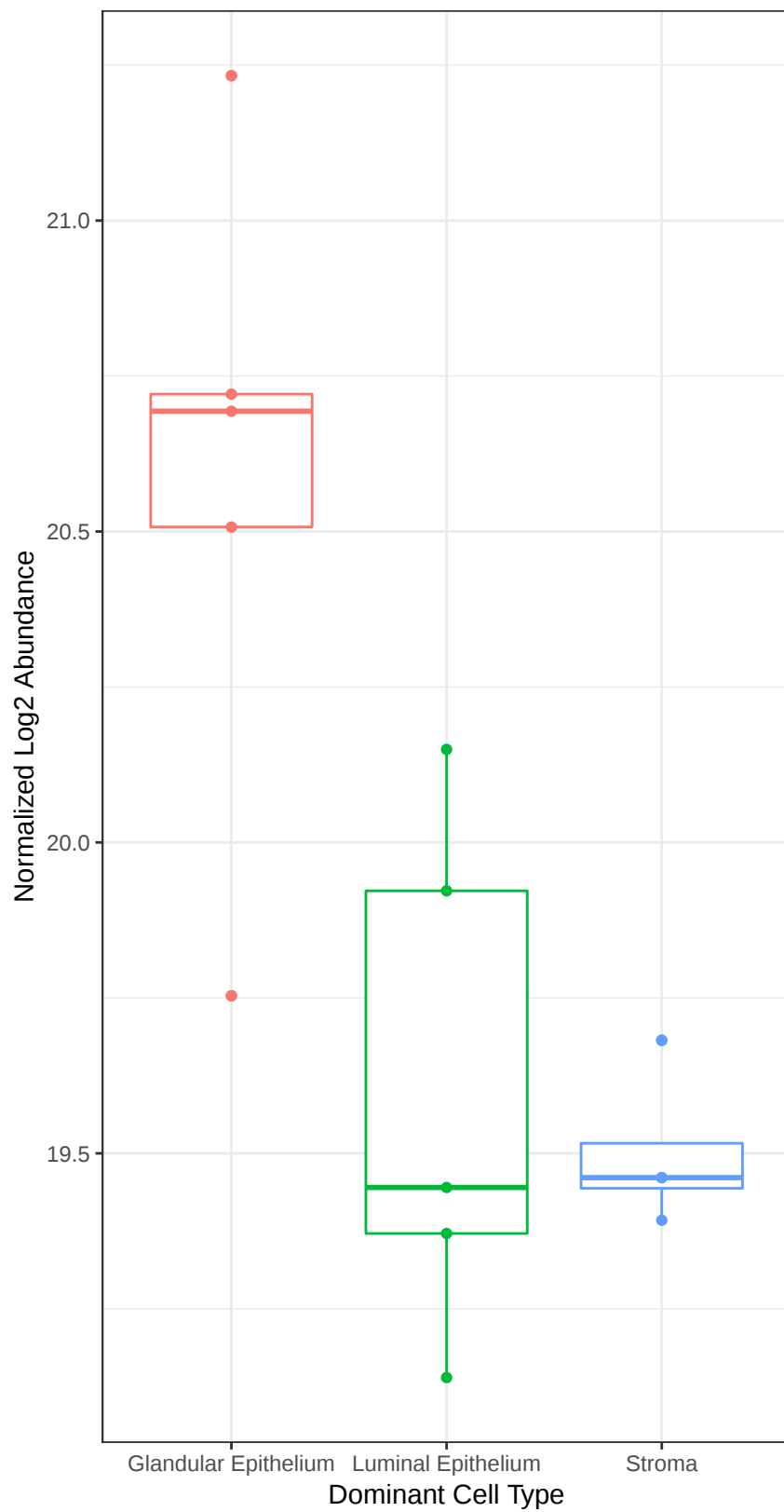
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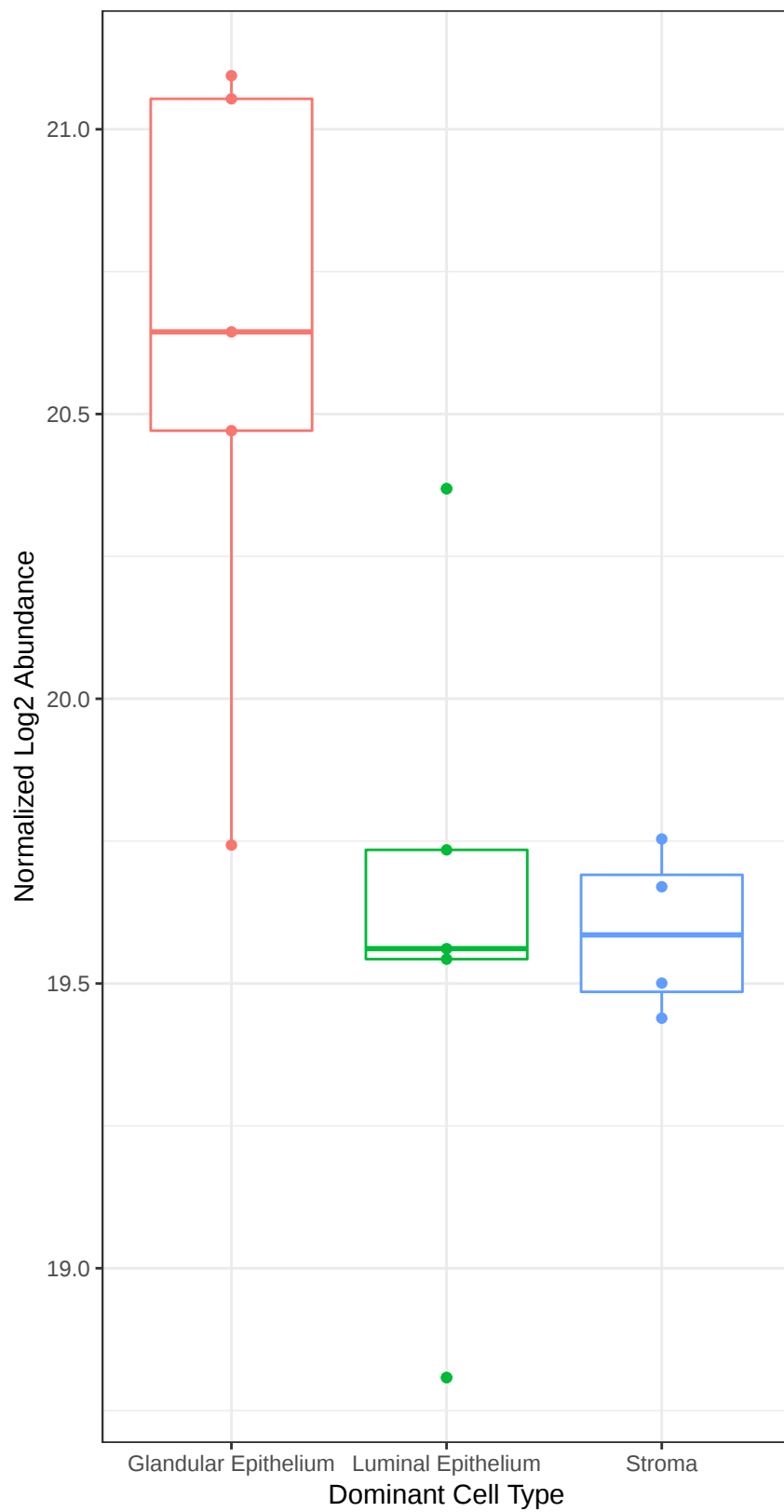
MaxQuantMBR LE Image



MaxQuant

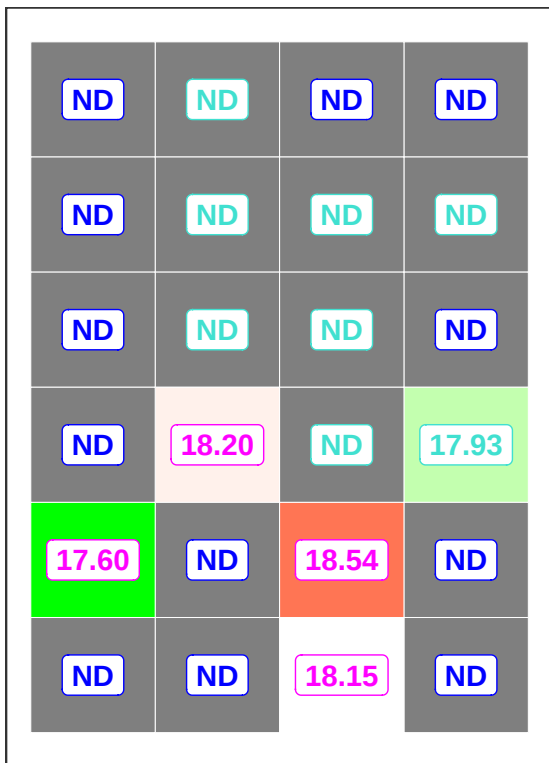


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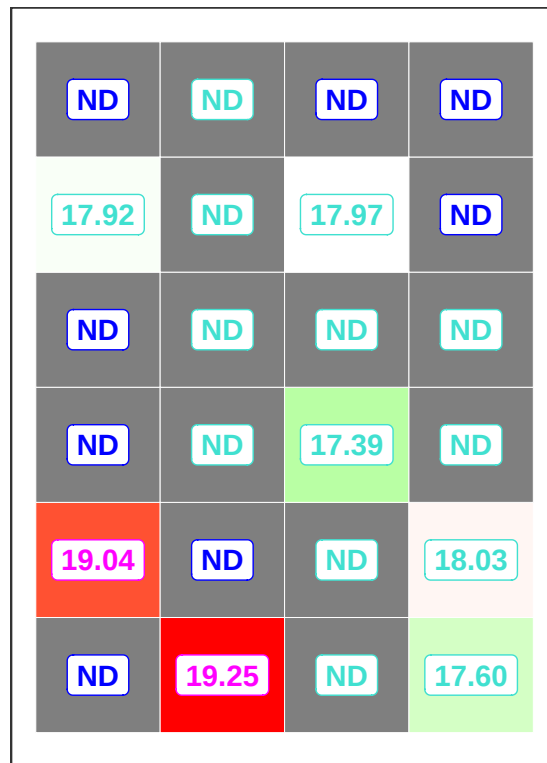


OSBL8_MOUSE

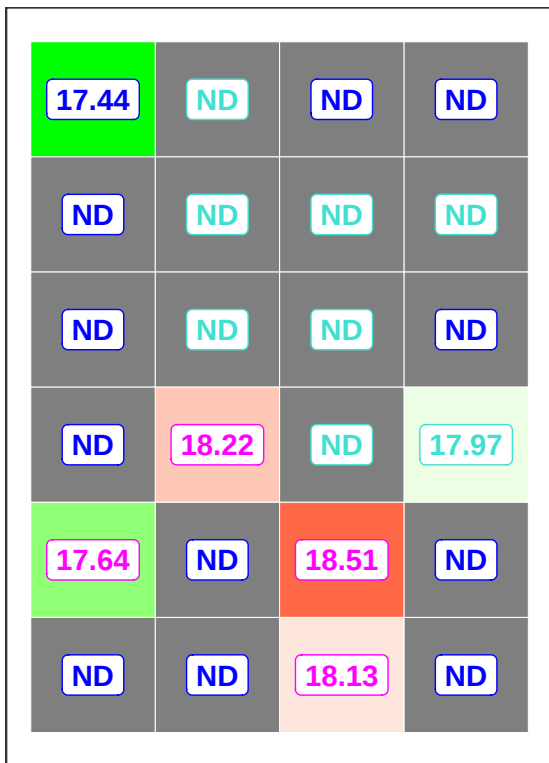
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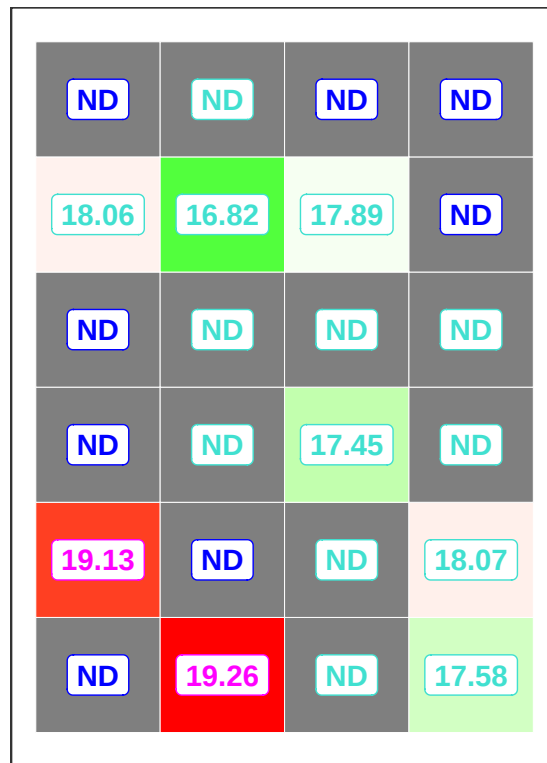
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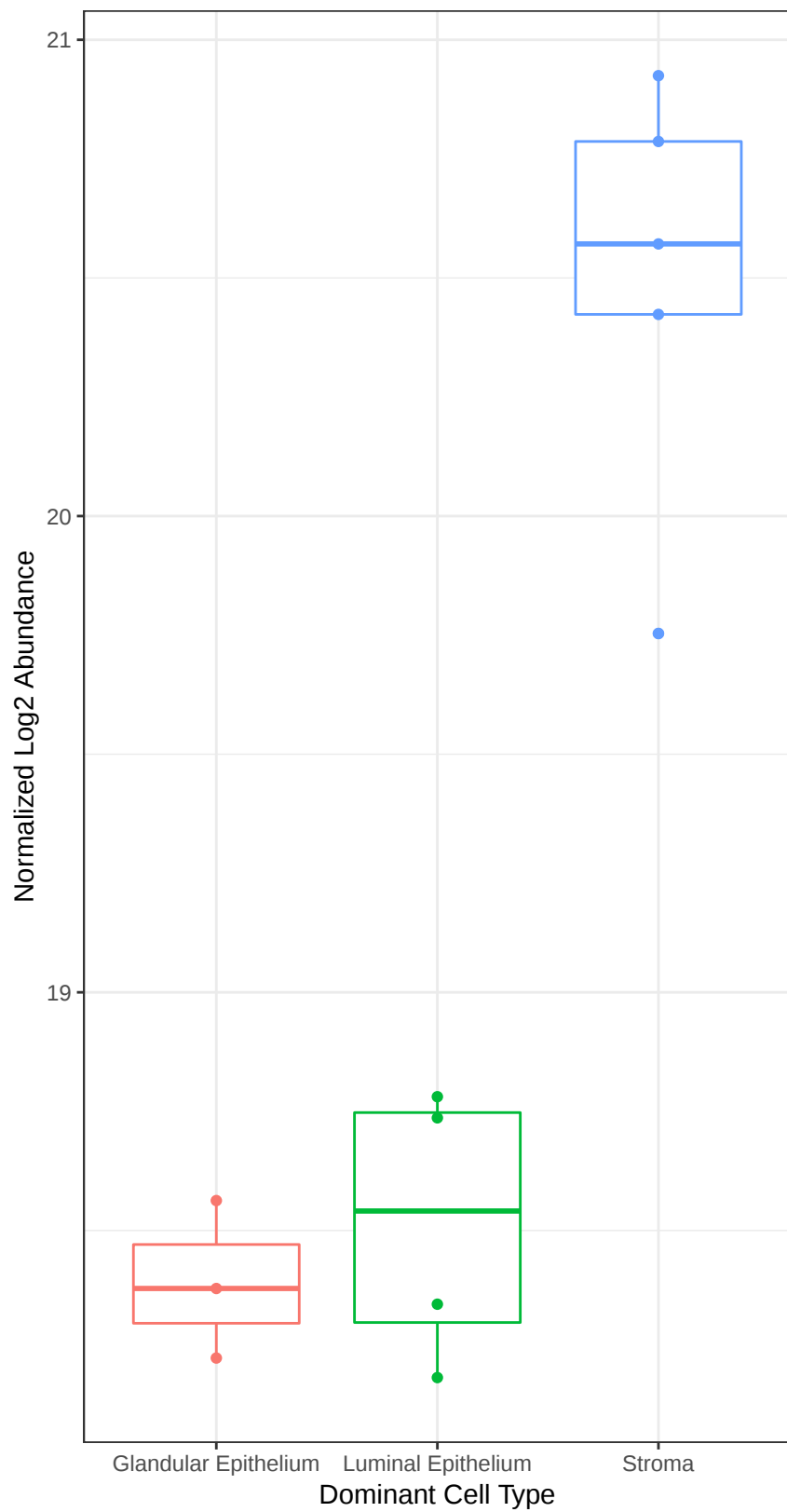
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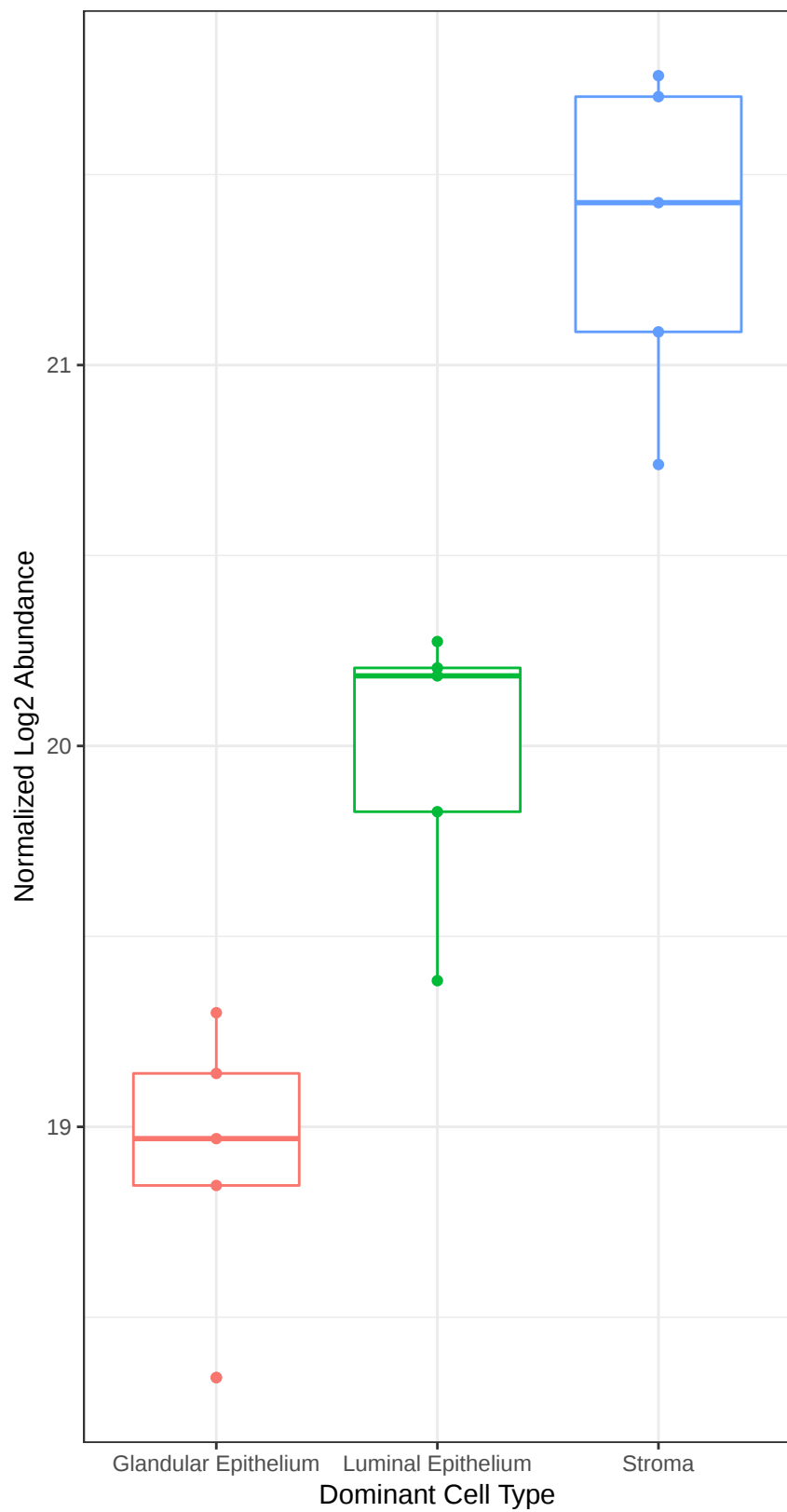
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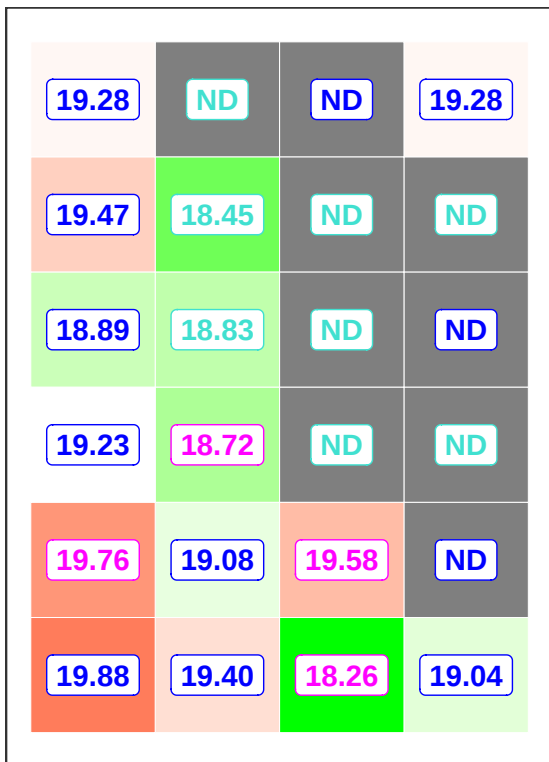
MaxQuant



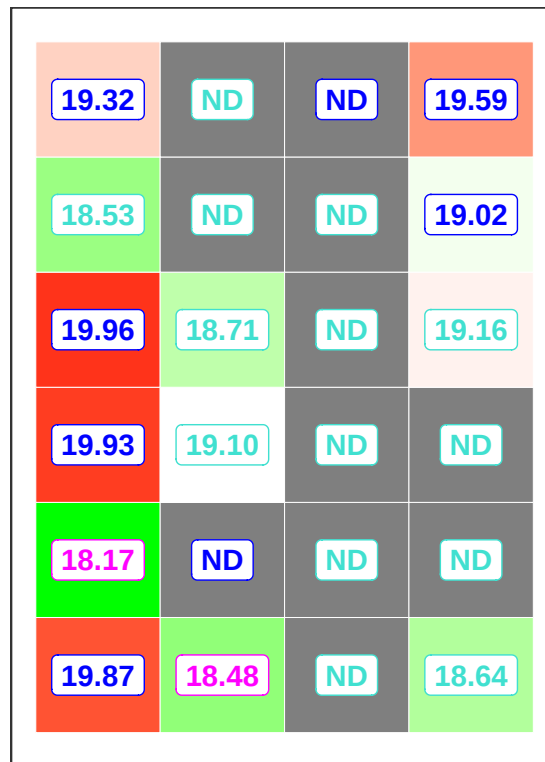
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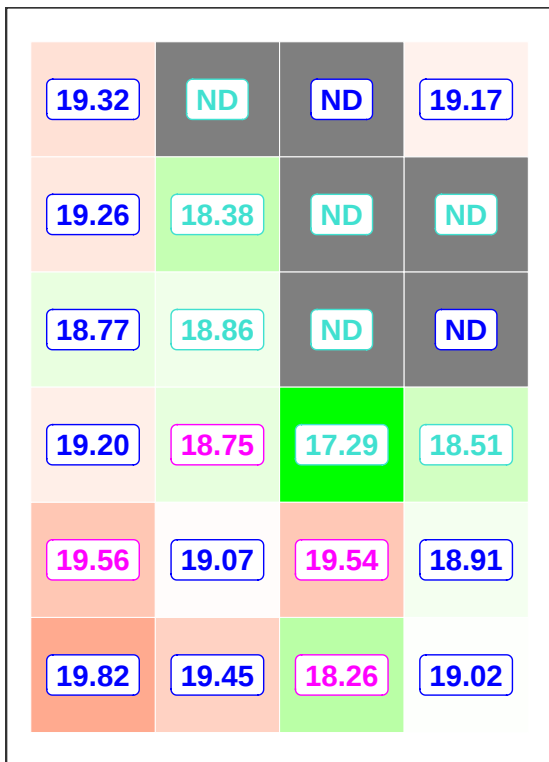
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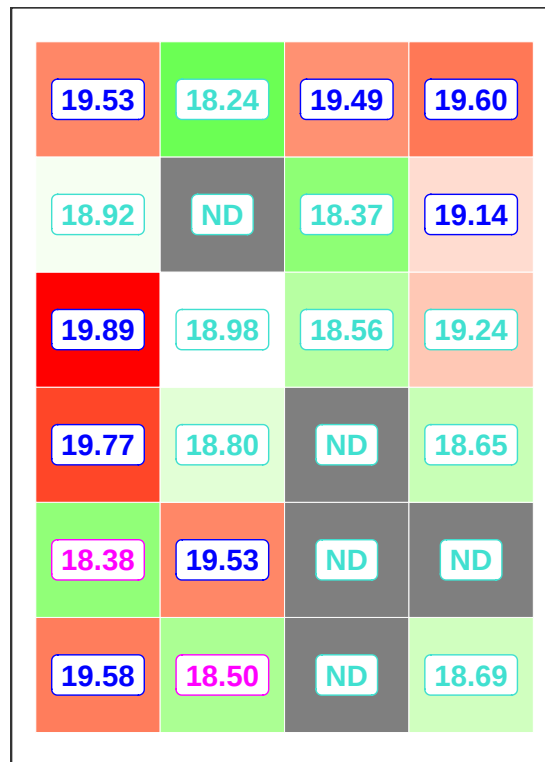
MaxQuant LE Image



MaxQuant MBR S Image

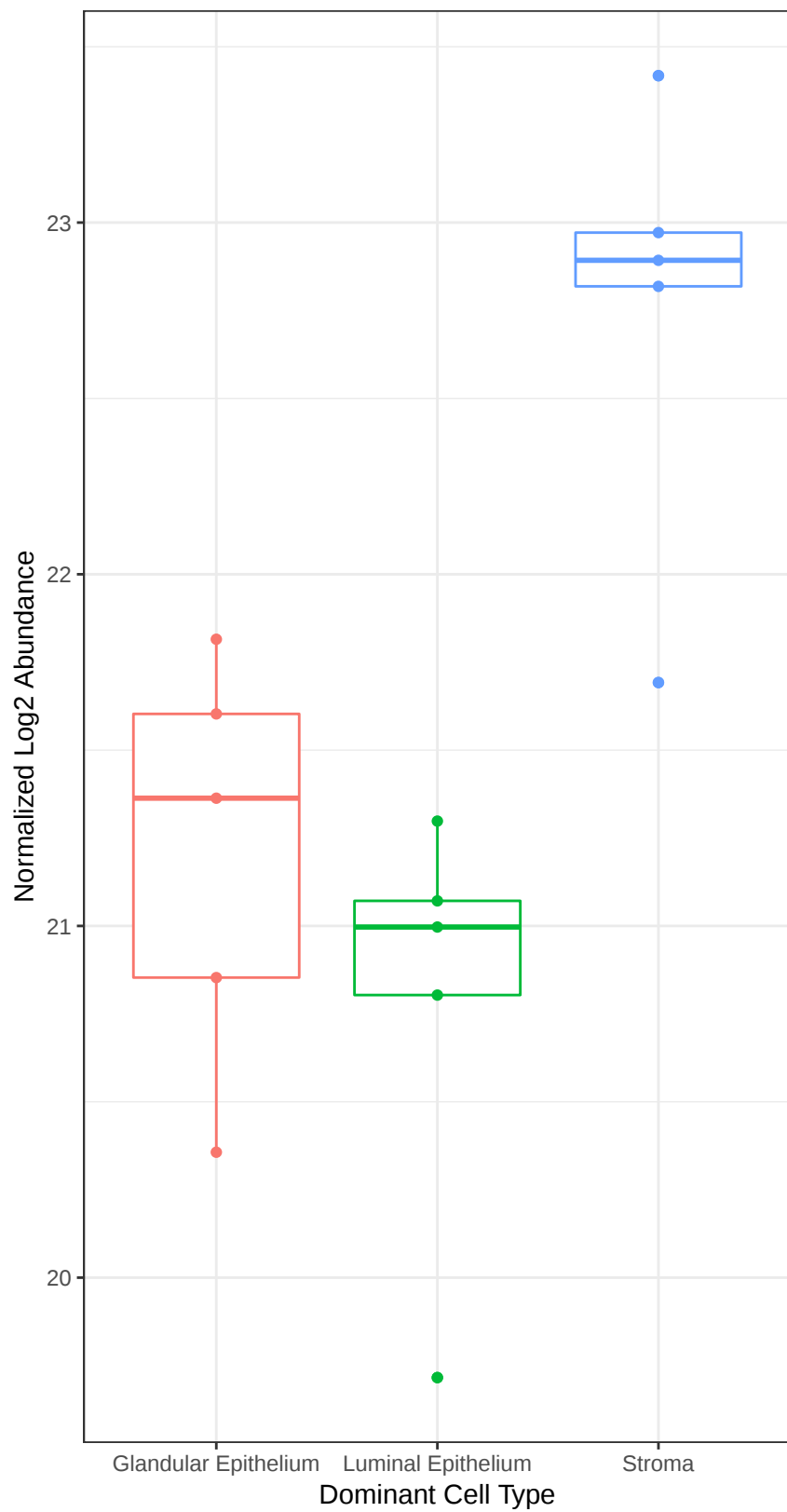


MaxQuantMBR LE Image

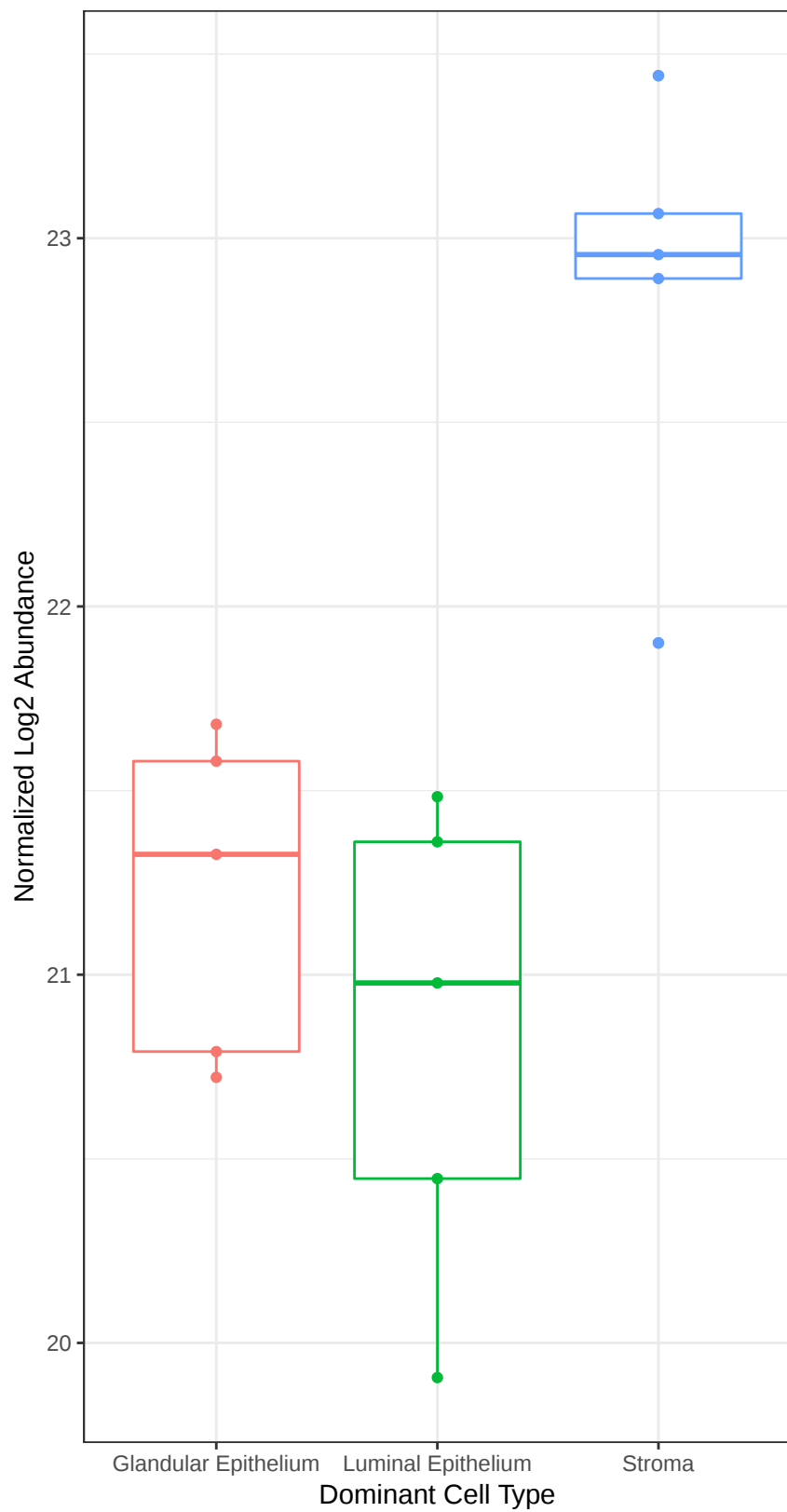


PDLI3_MOUSE

MaxQuant

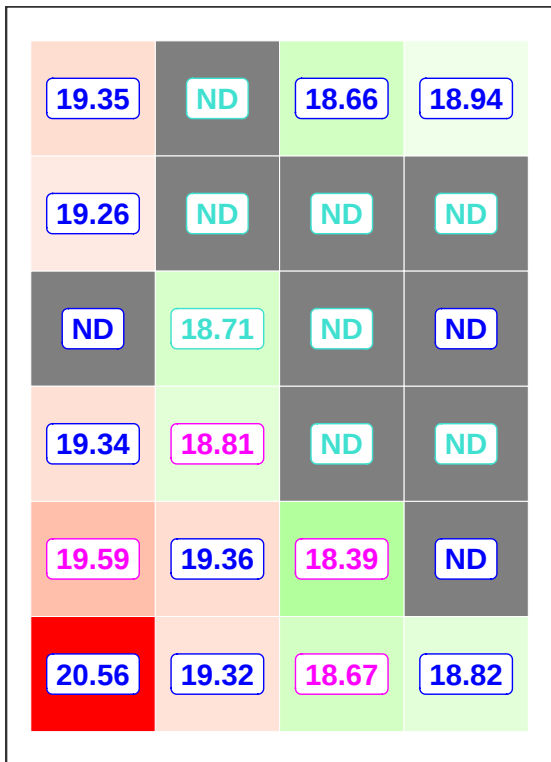


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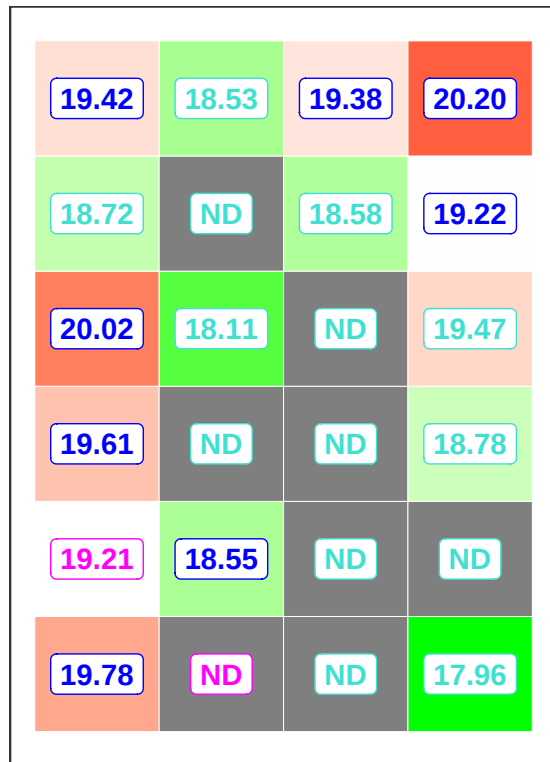


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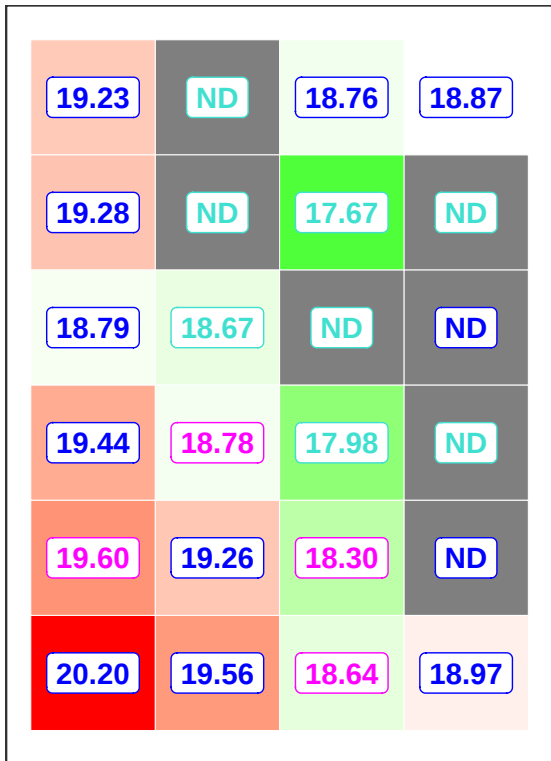
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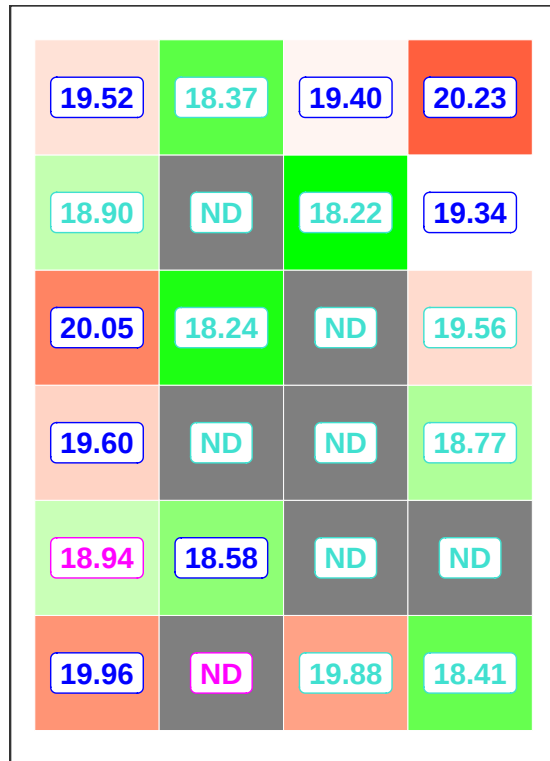
MaxQuant LE Image



MaxQuant MBR S Image

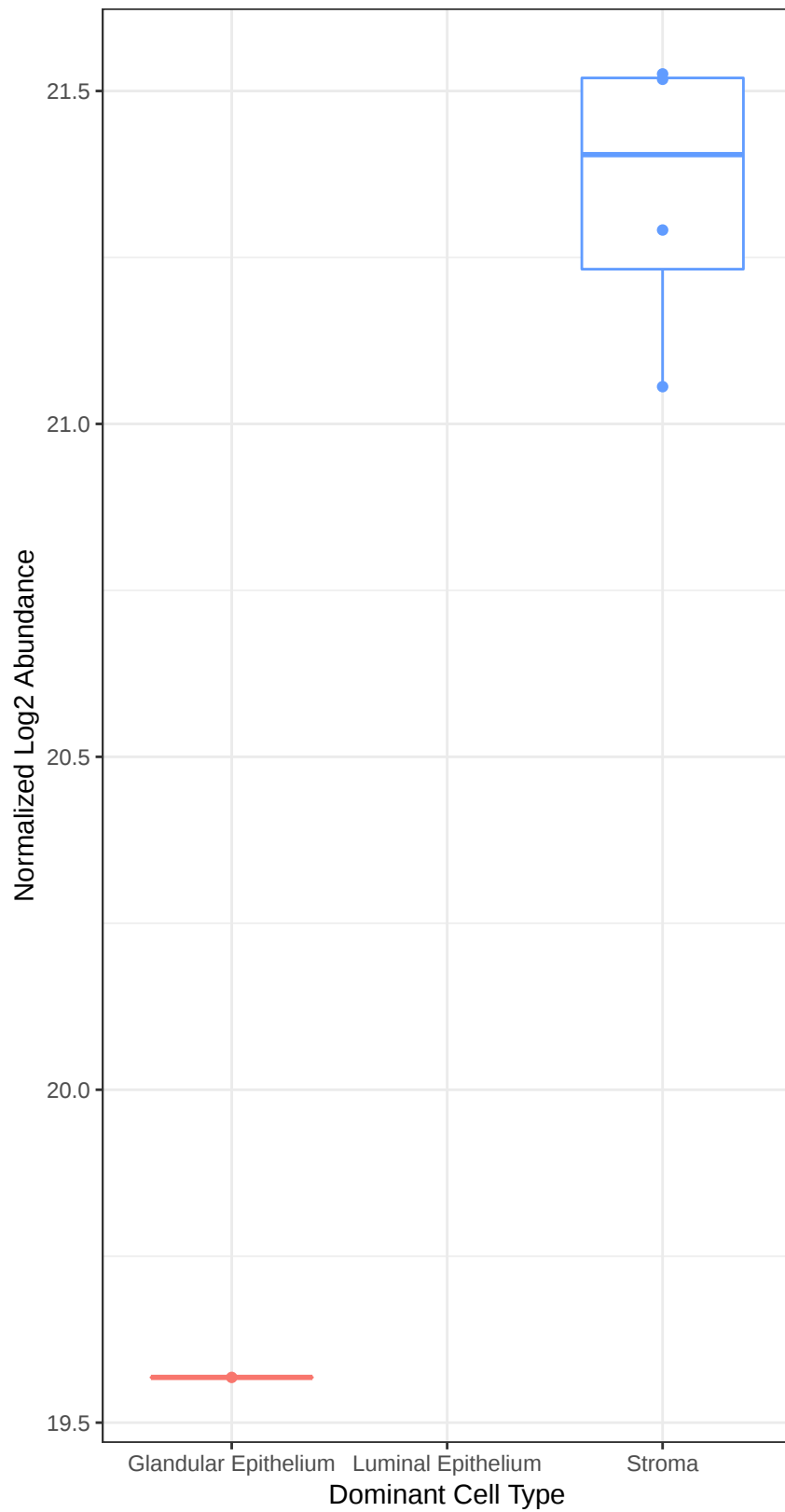


MaxQuantMBR LE Image

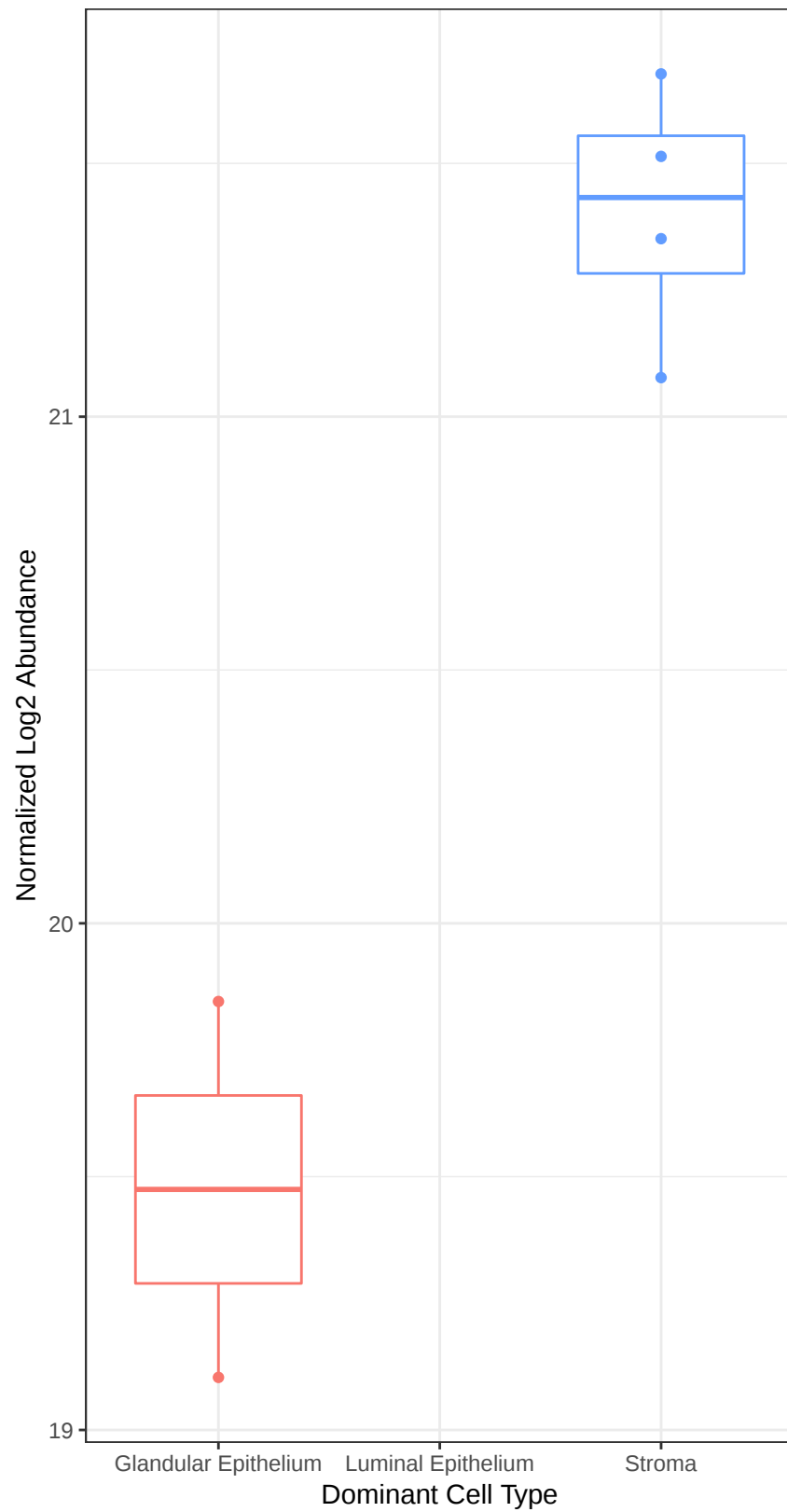


POSTN_MOUSE

MaxQuant

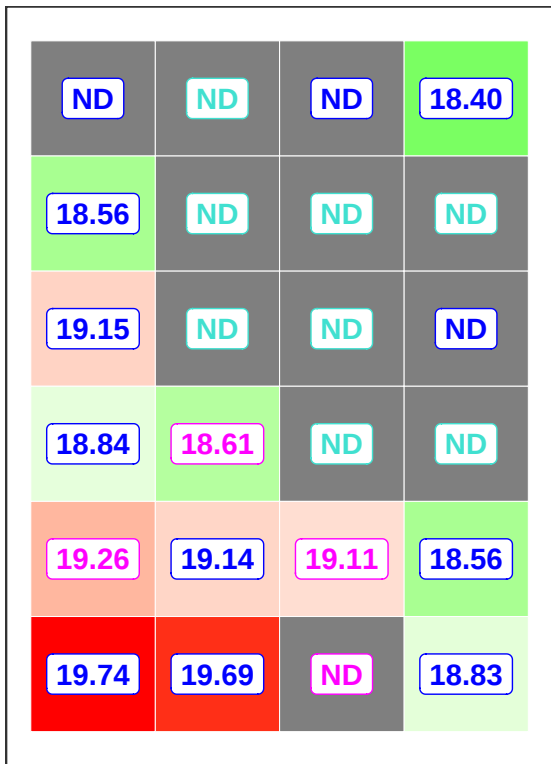


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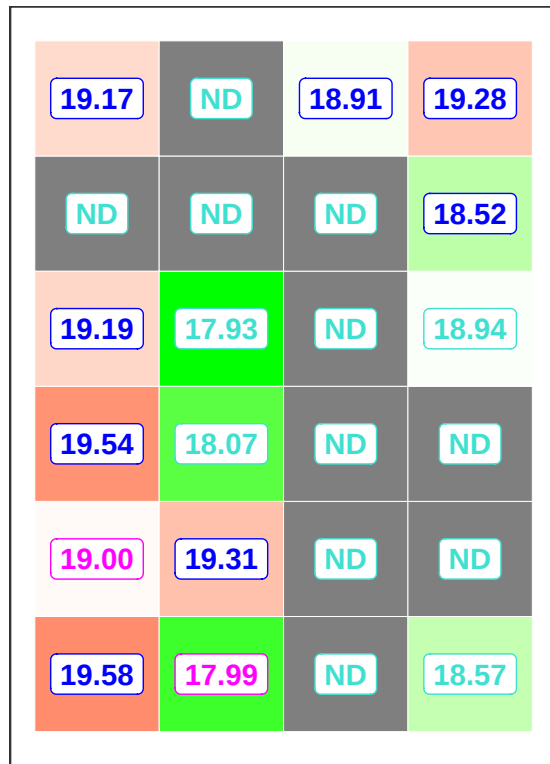


POSTN_MOUSE

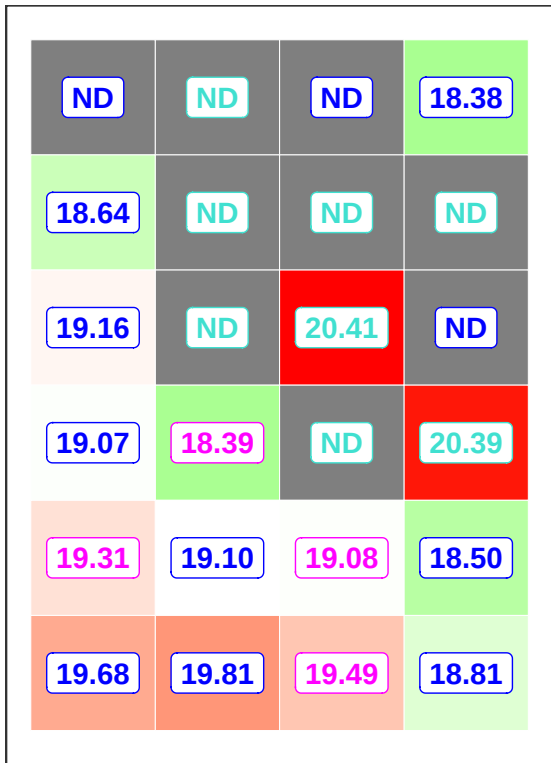
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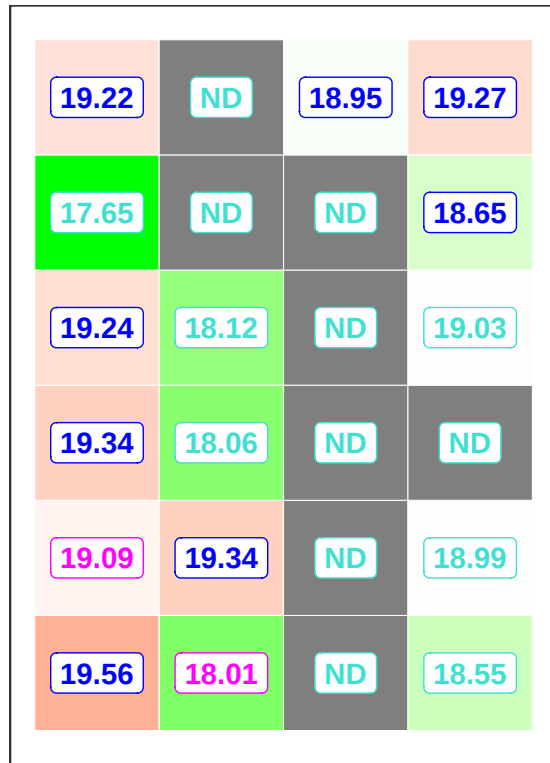
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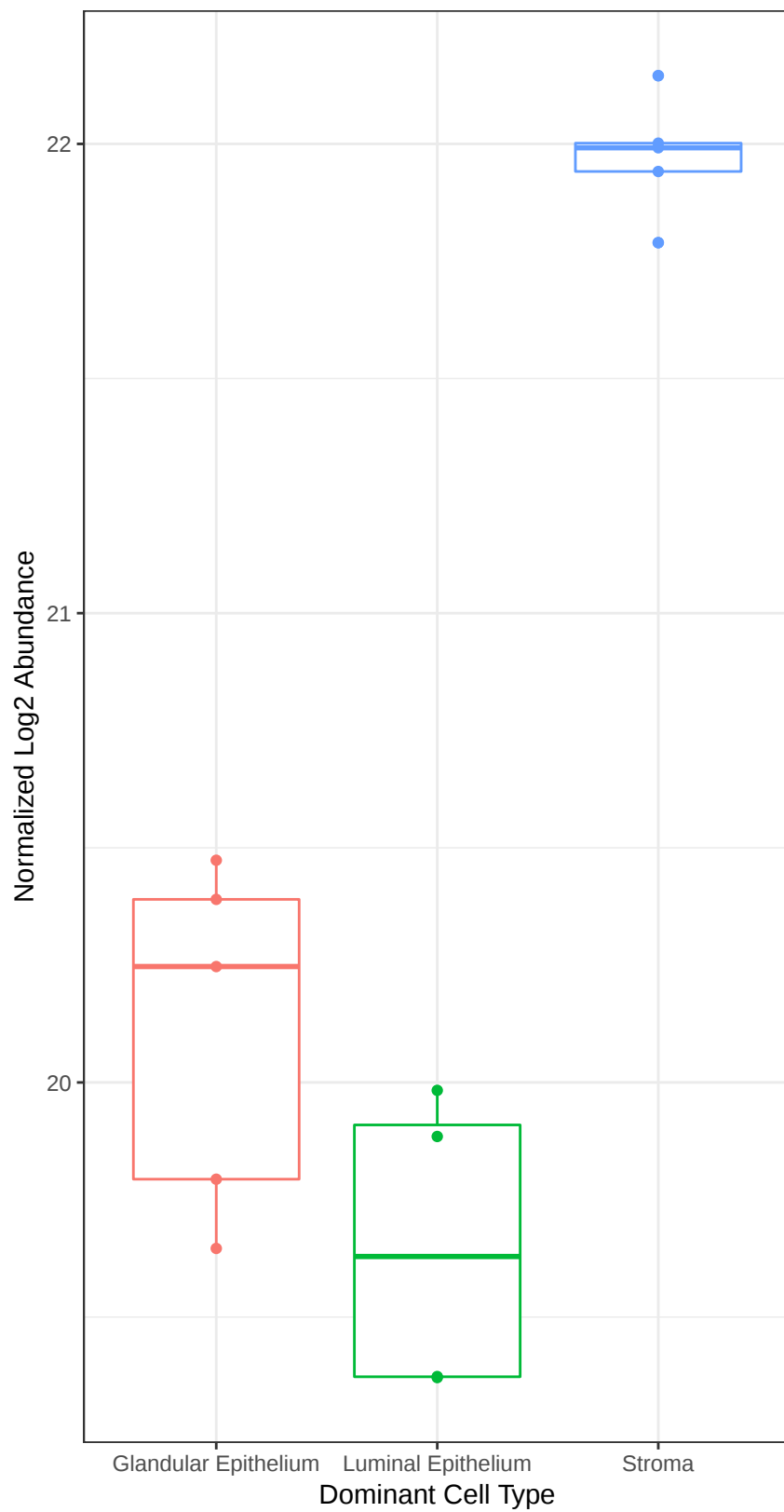
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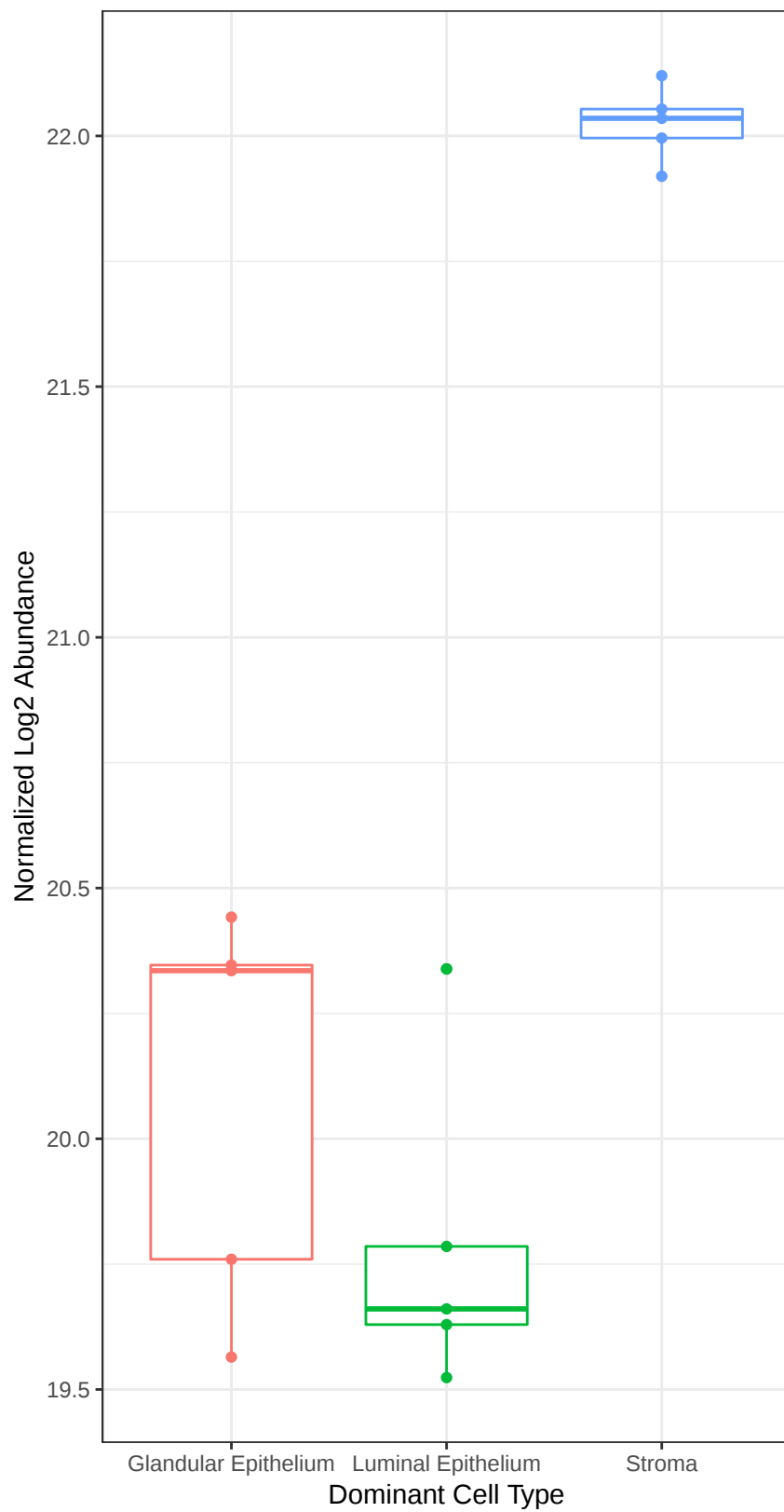
MaxQuantMBR LE Image



MaxQuant



MaxQuantMBR

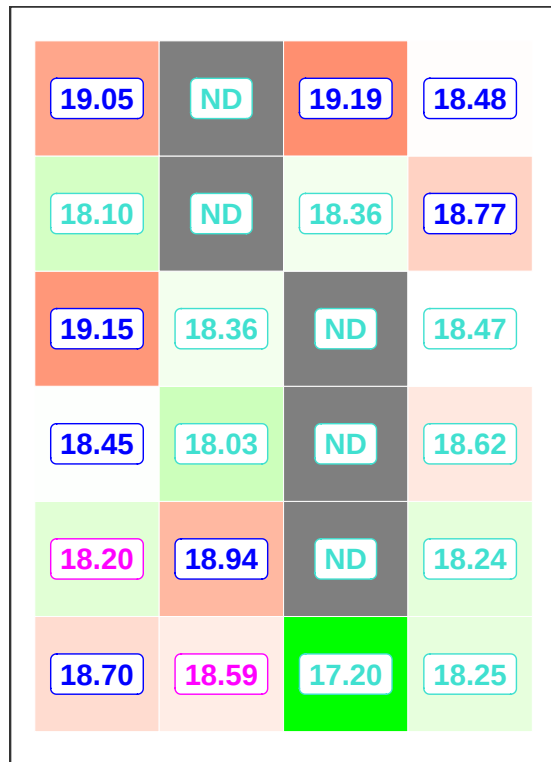


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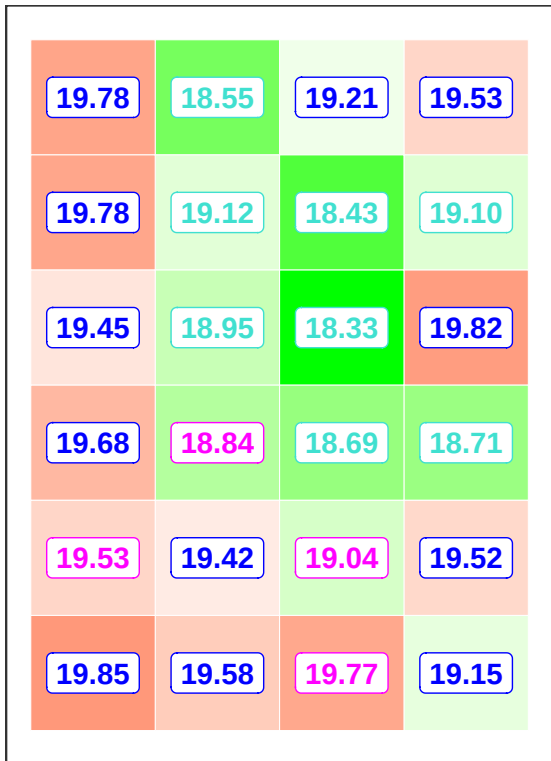
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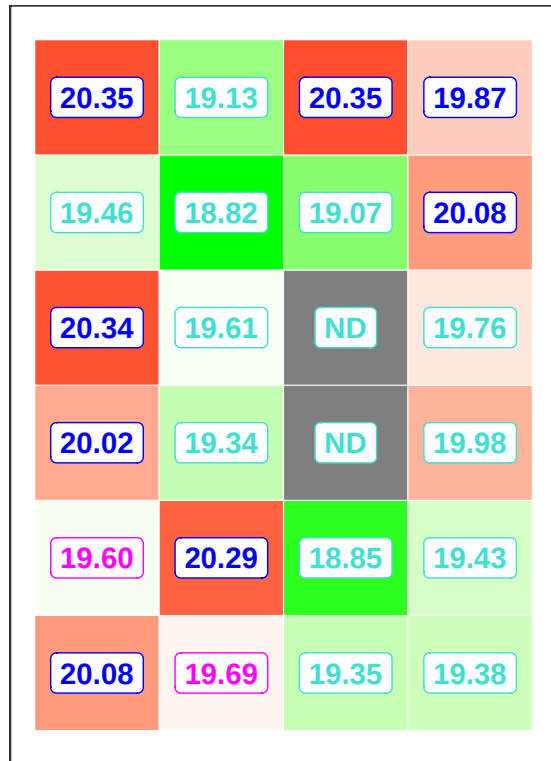
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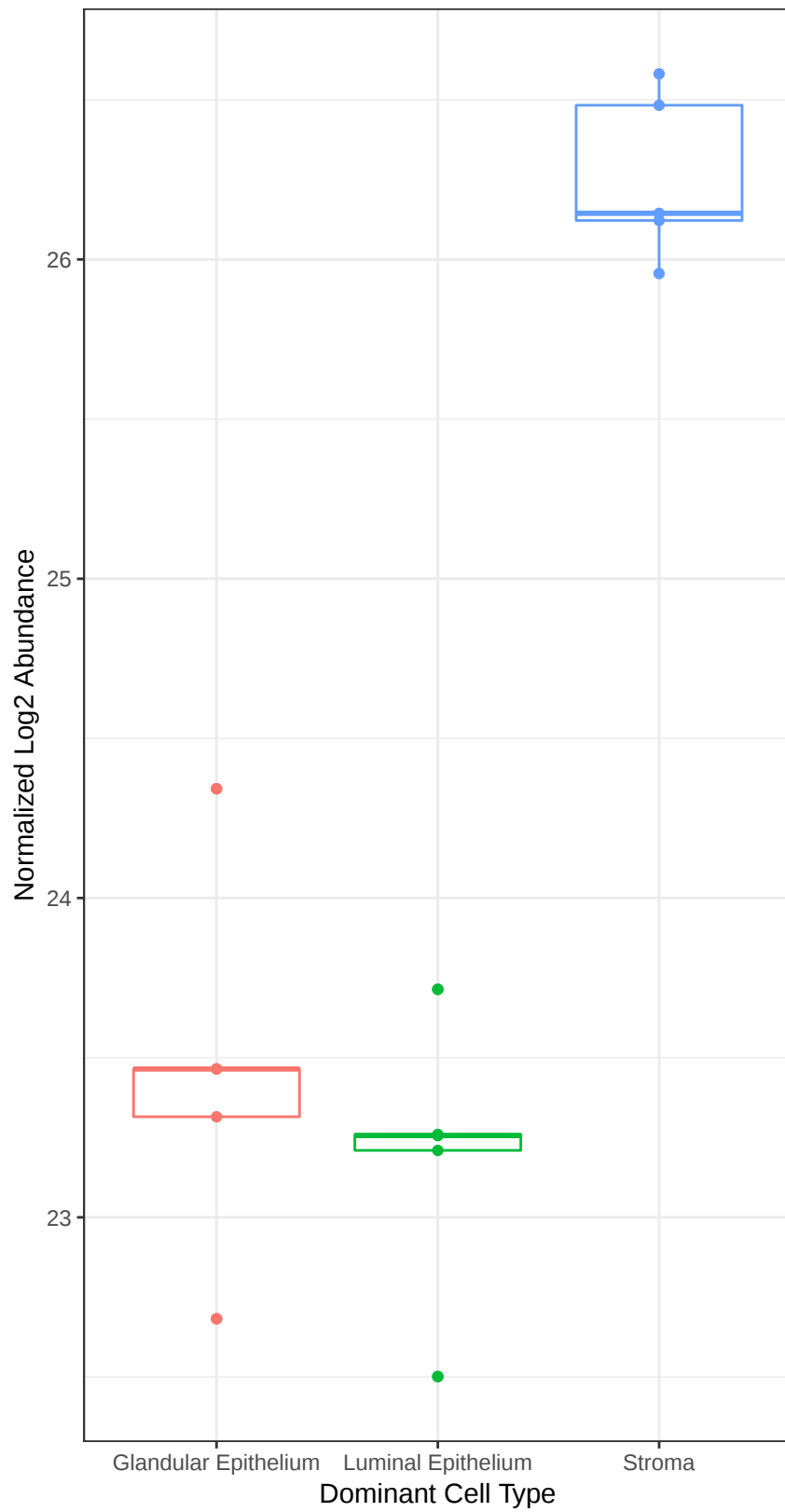
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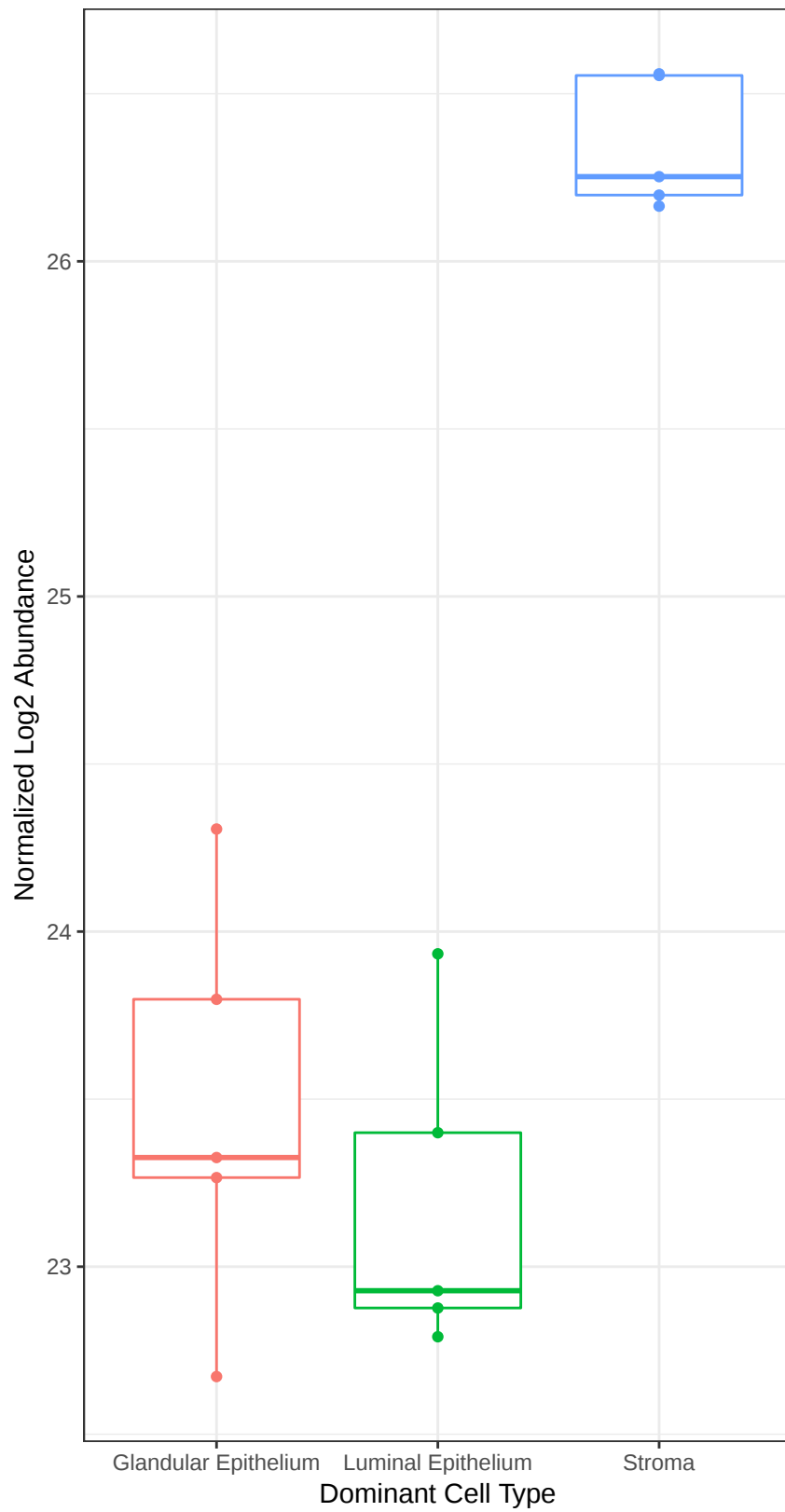
MaxQuantMBR LE Image



MaxQuant



MaxQuantMBR

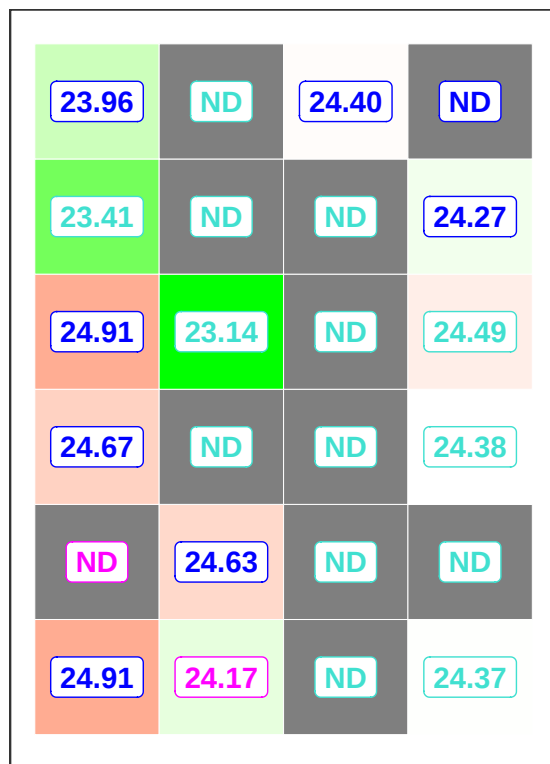


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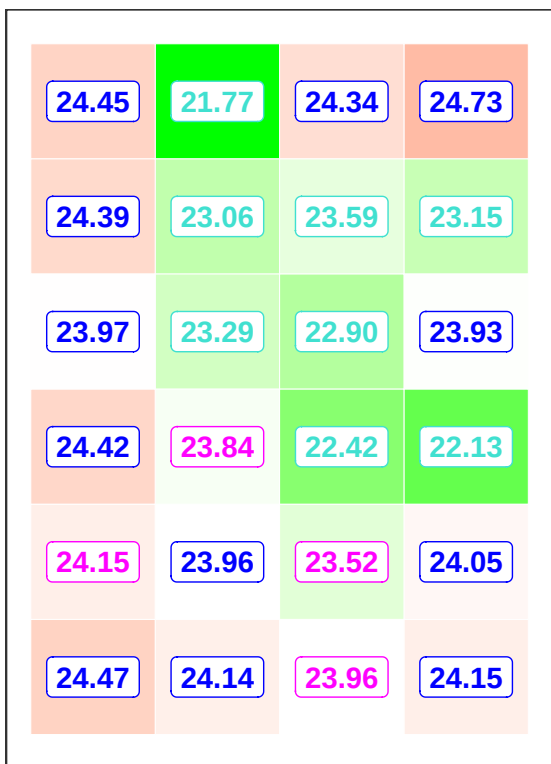
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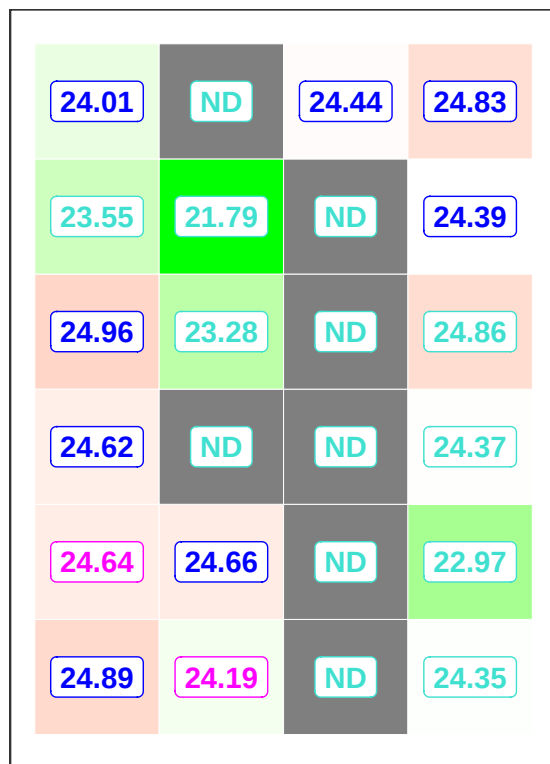
MaxQuant LE Image



MaxQuant MBR S Image

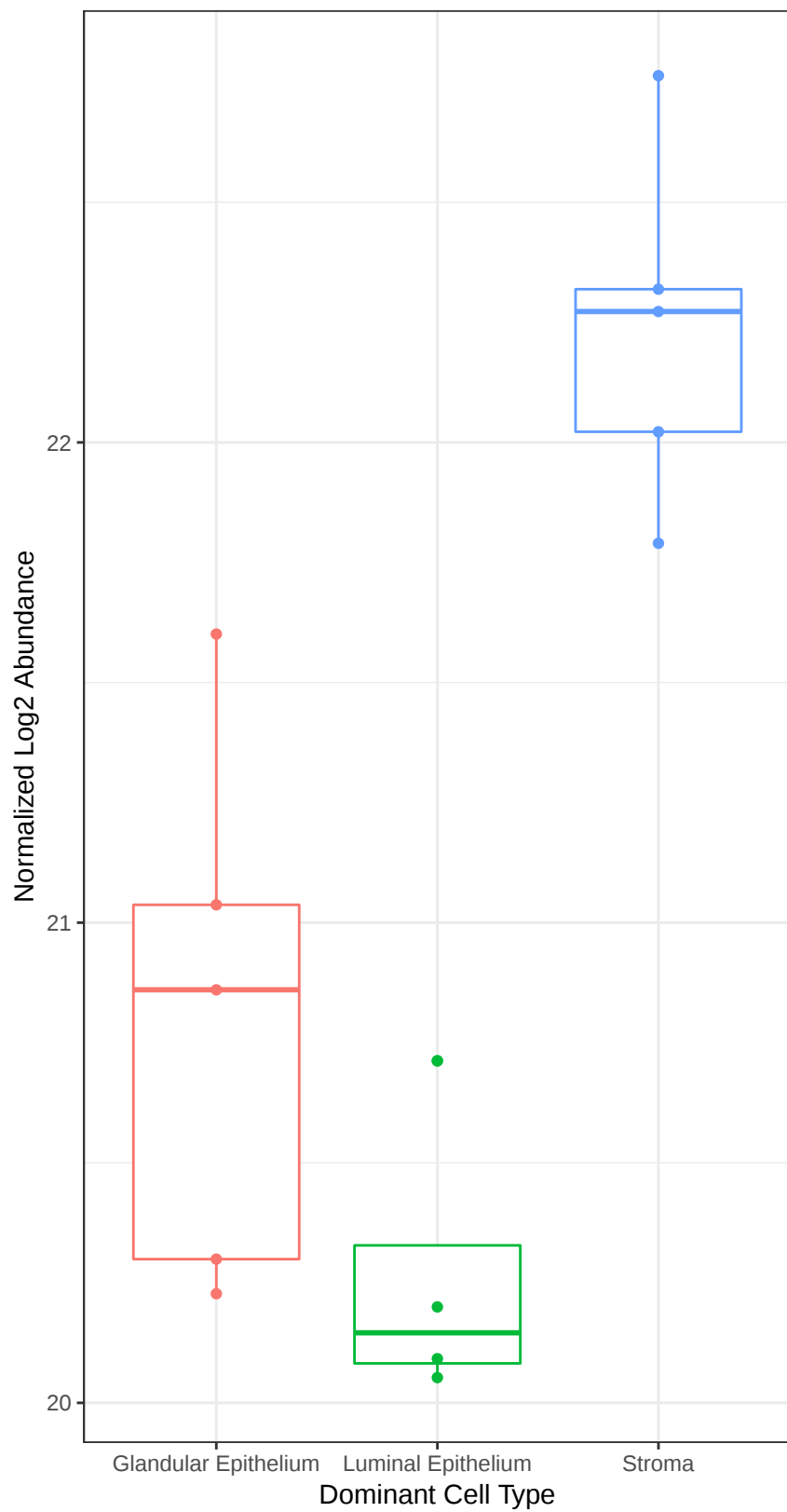


MaxQuantMBR LE Image

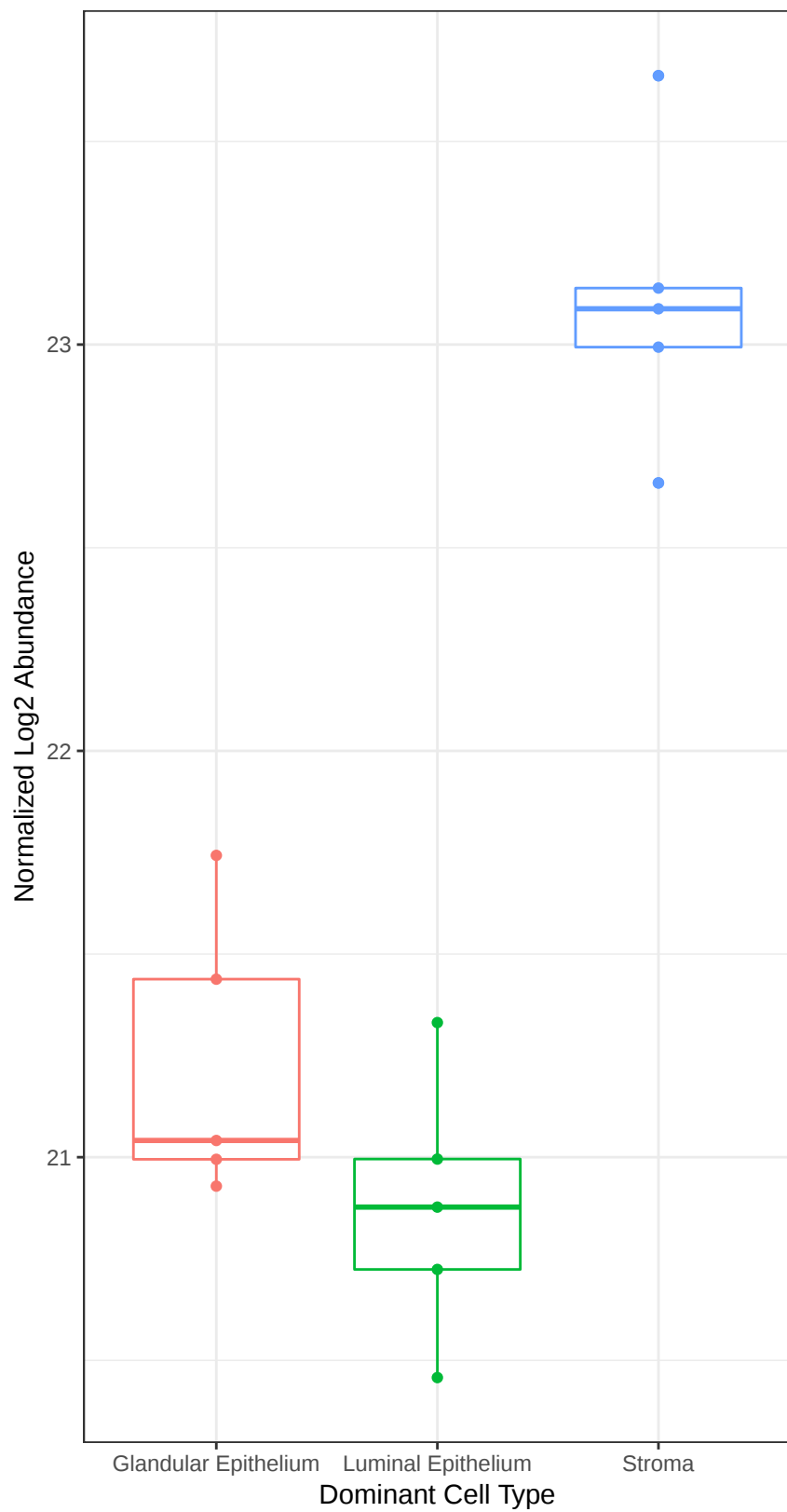


PLMN_MOUSE

MaxQuant

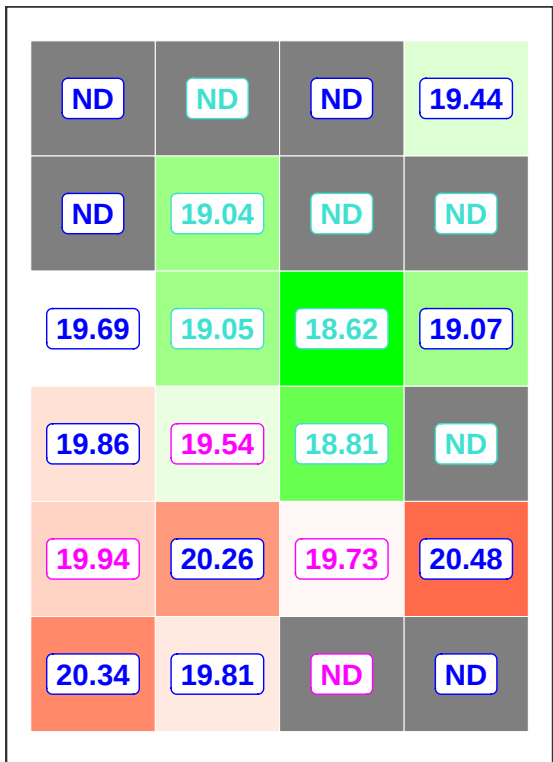


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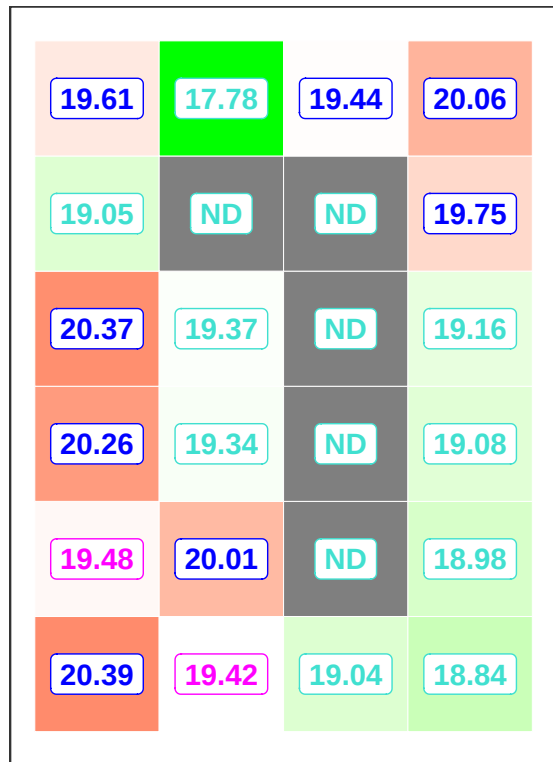


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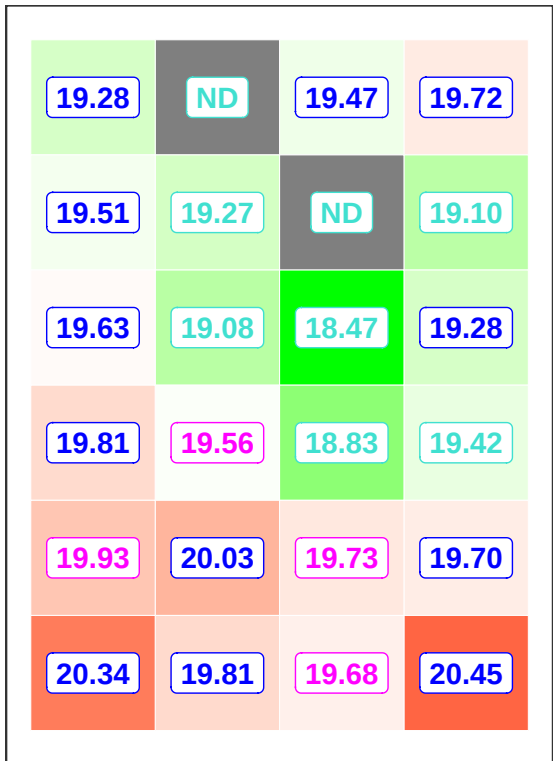
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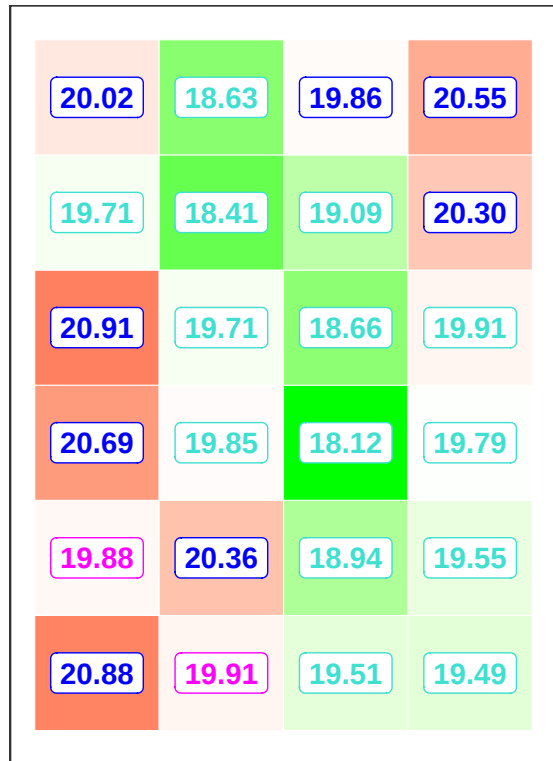
MaxQuant LE Image



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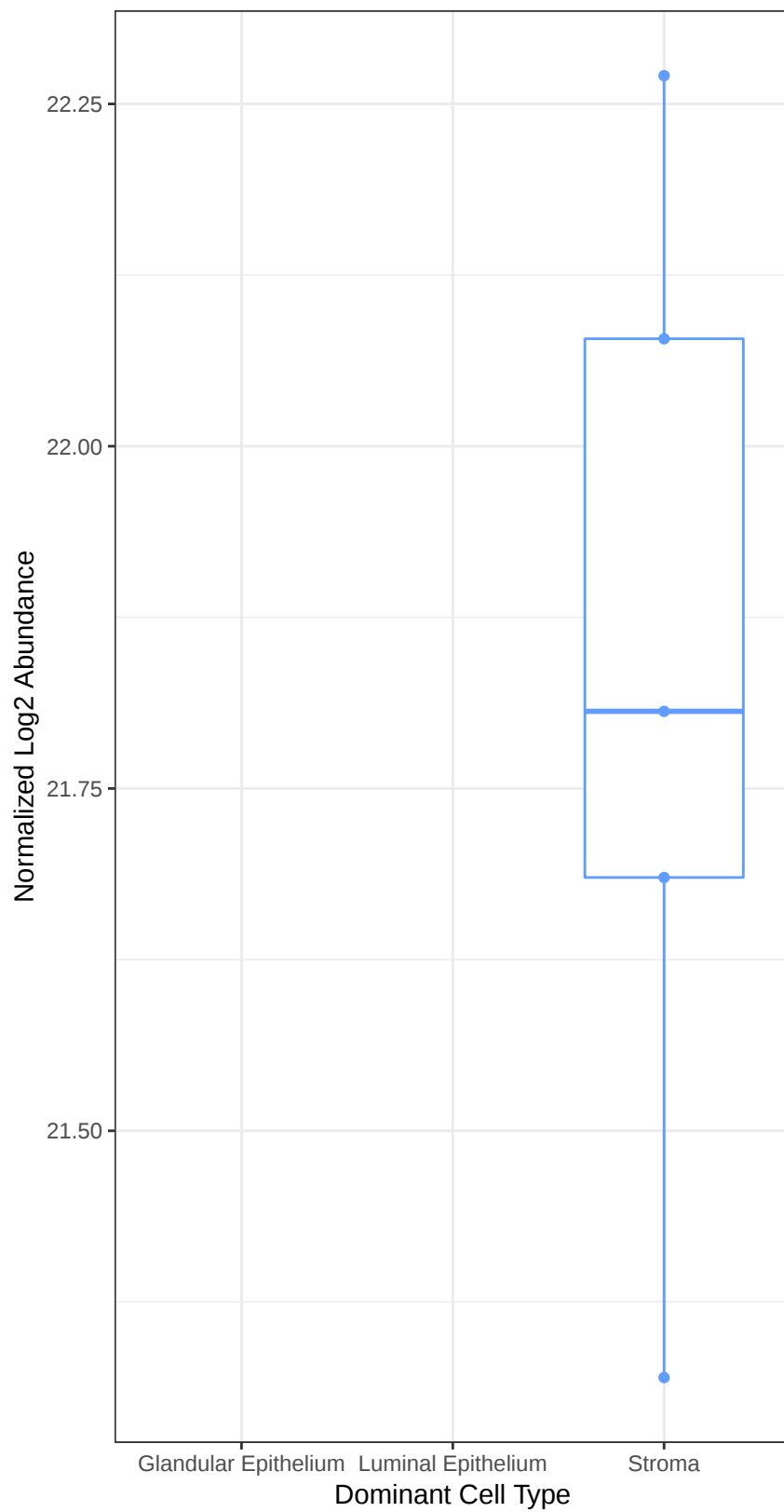


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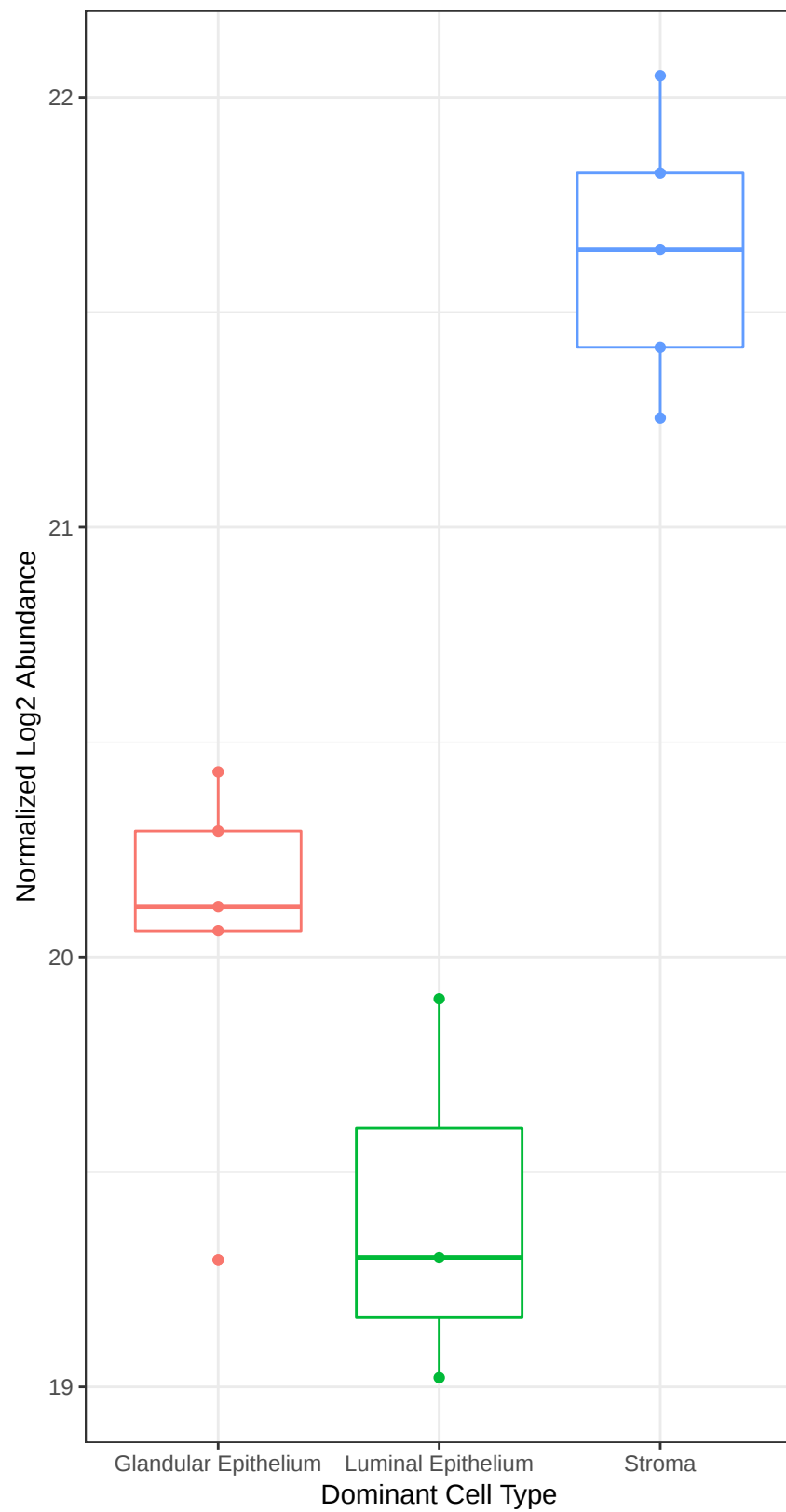


PGFRA_MOUSE

MaxQuant

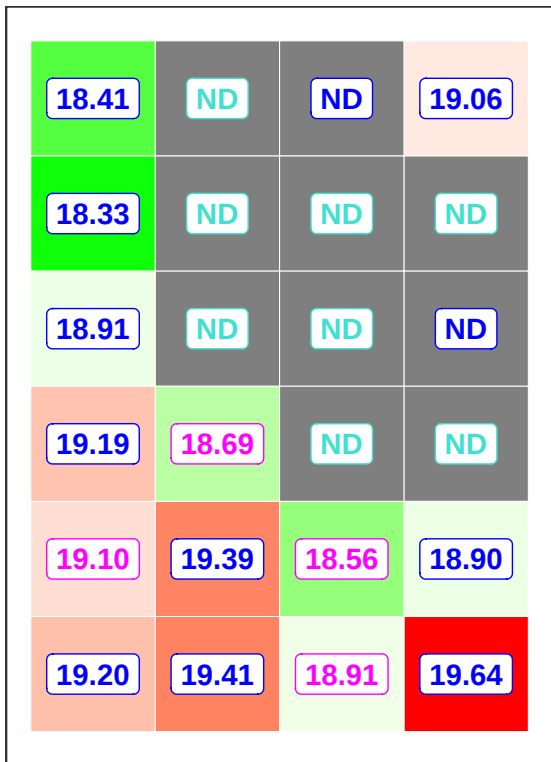


MaxQuantMBR

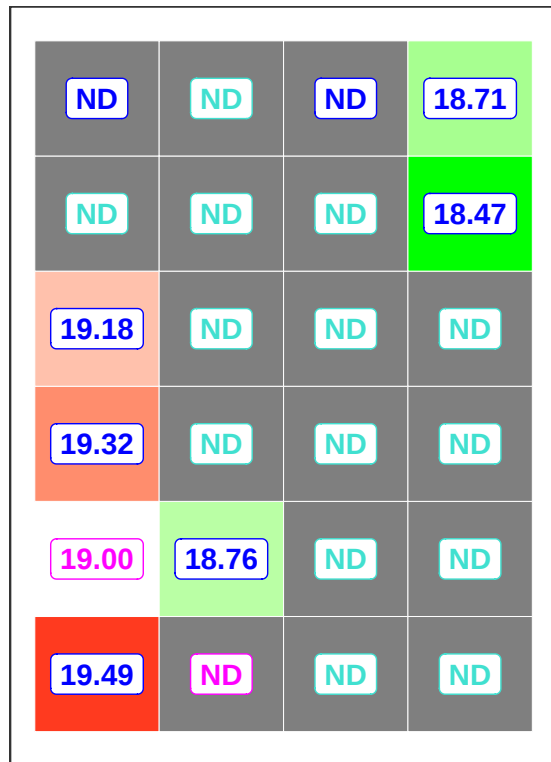


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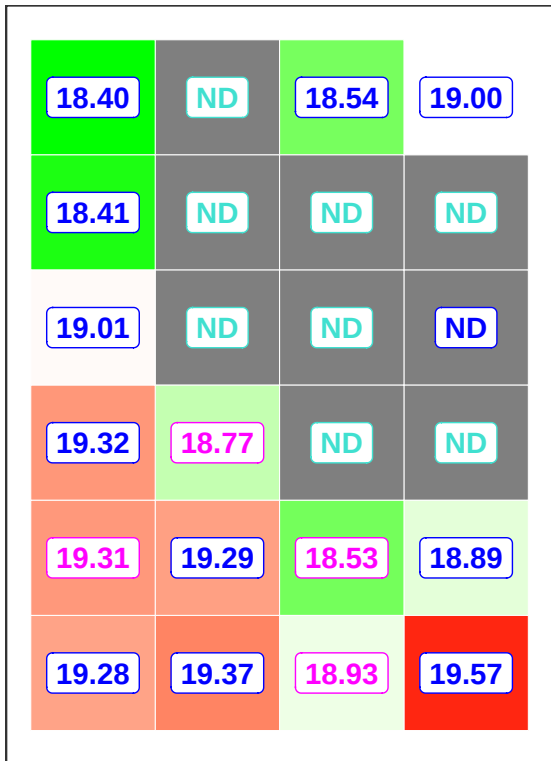
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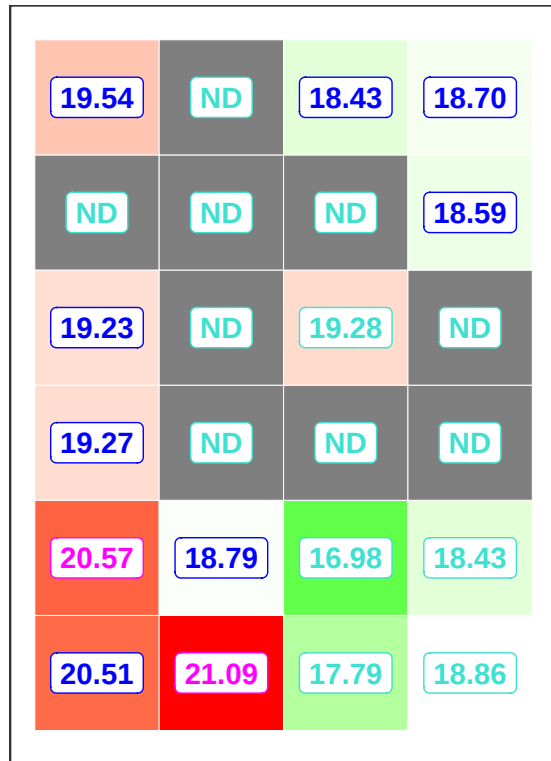
MaxQuant LE Image



MaxQuant MBR S Image

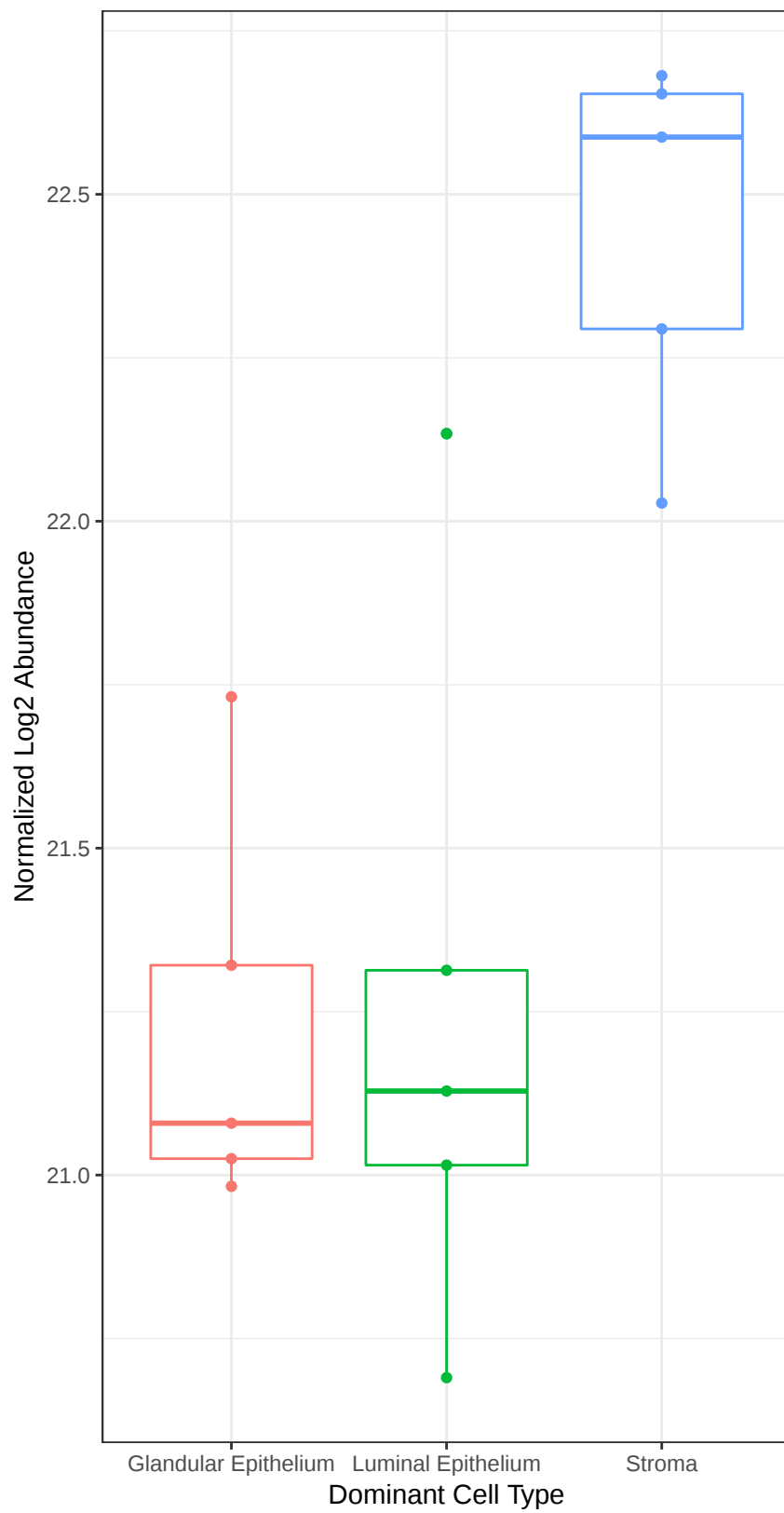


MaxQuantMBR LE Image

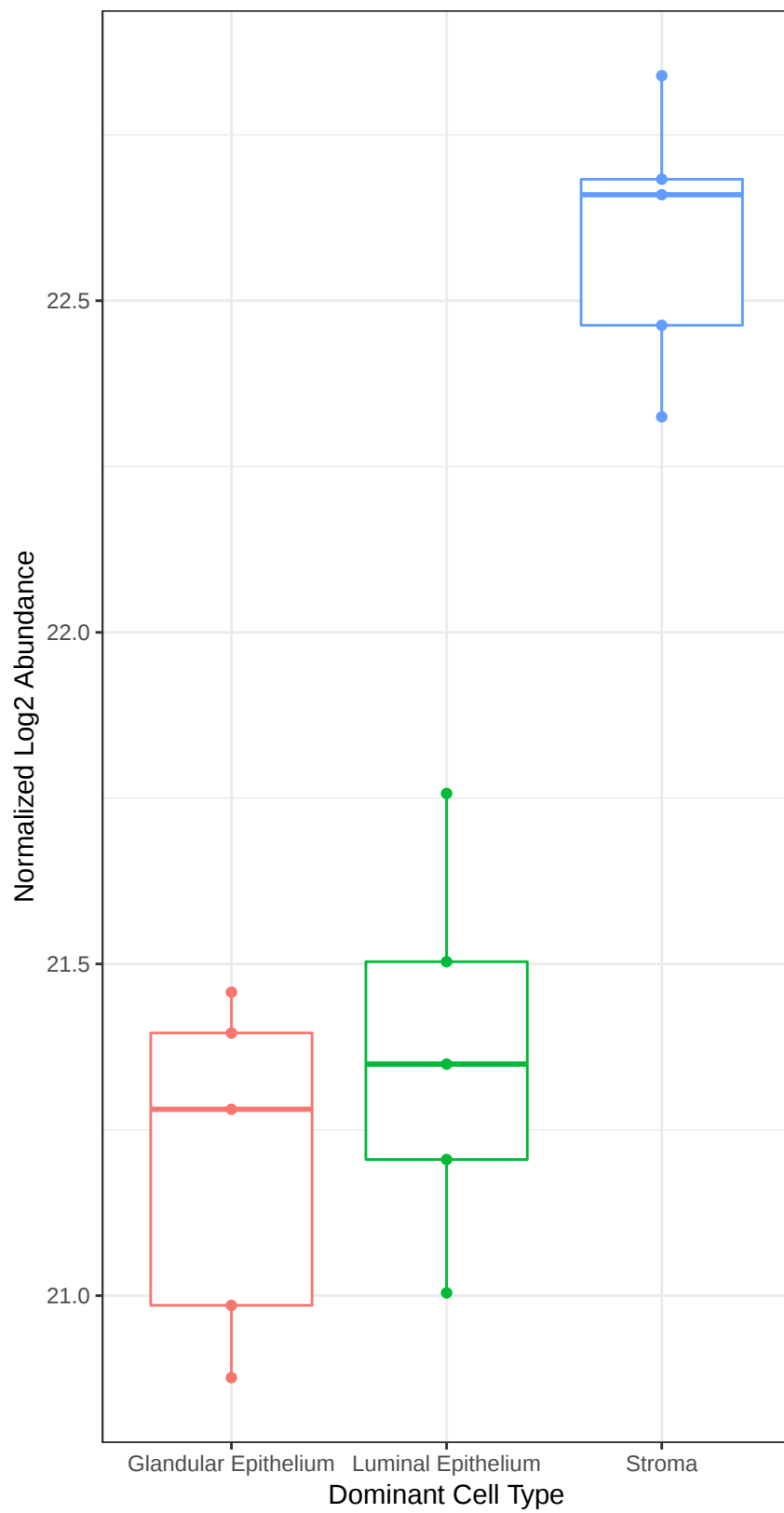


PARP1_MOUSE

MaxQuant



MaxQuantMBR

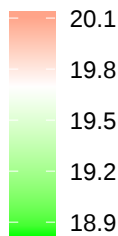


PARP1_MOUSE

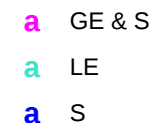
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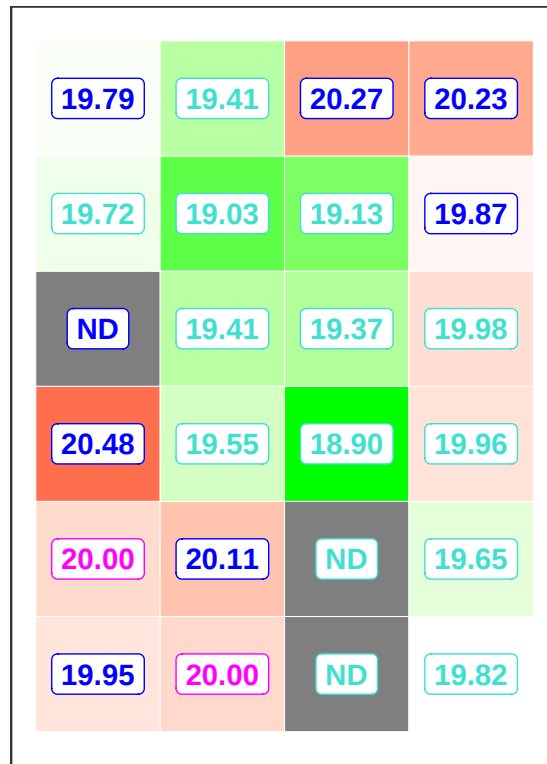
Expression Level



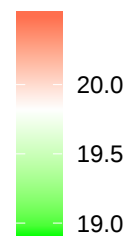
Dominant Cell Type



MaxQuant LE Image



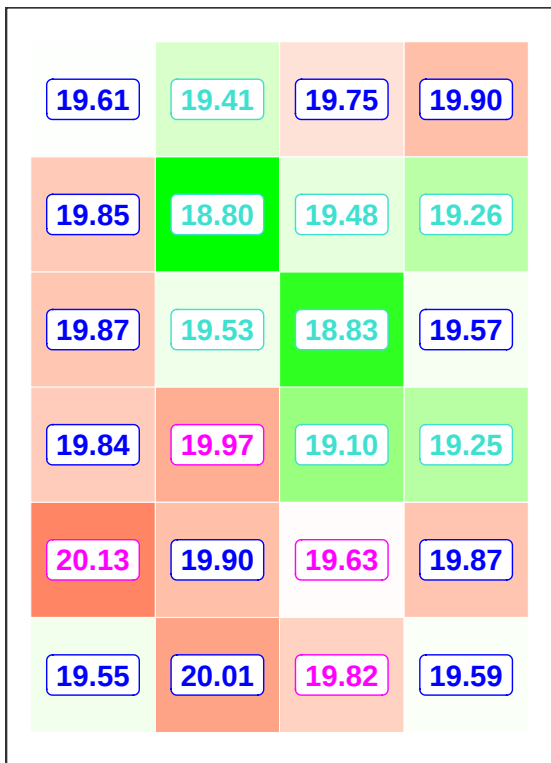
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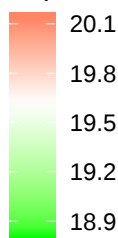
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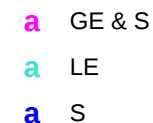
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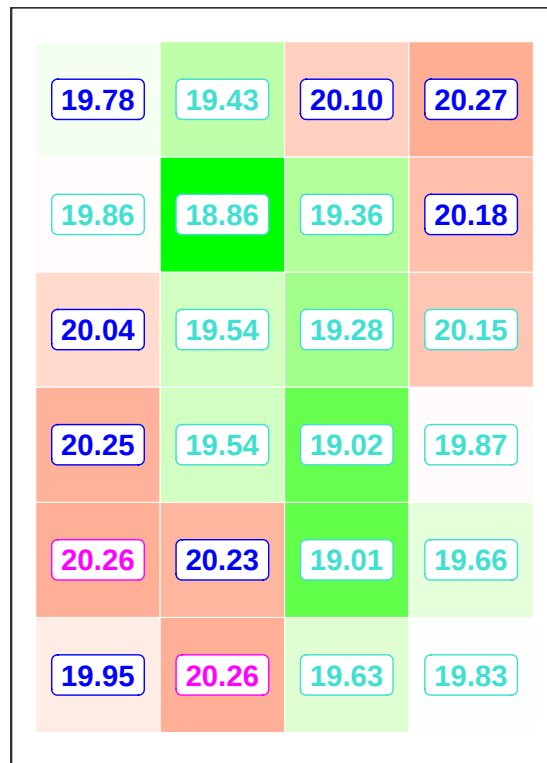
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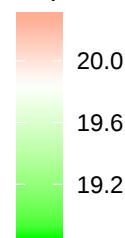
Dominant Cell Type



MaxQuantMBR LE Image



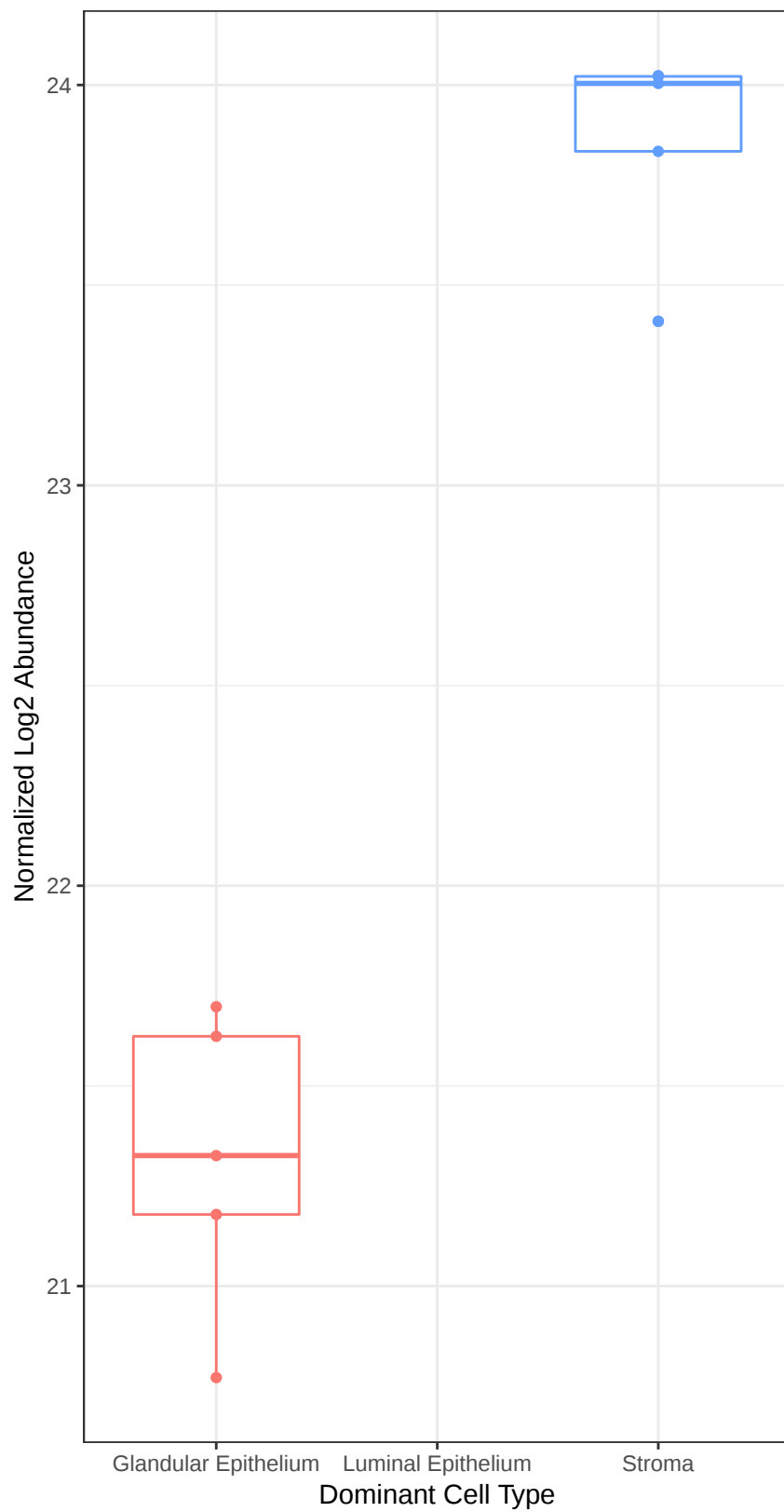
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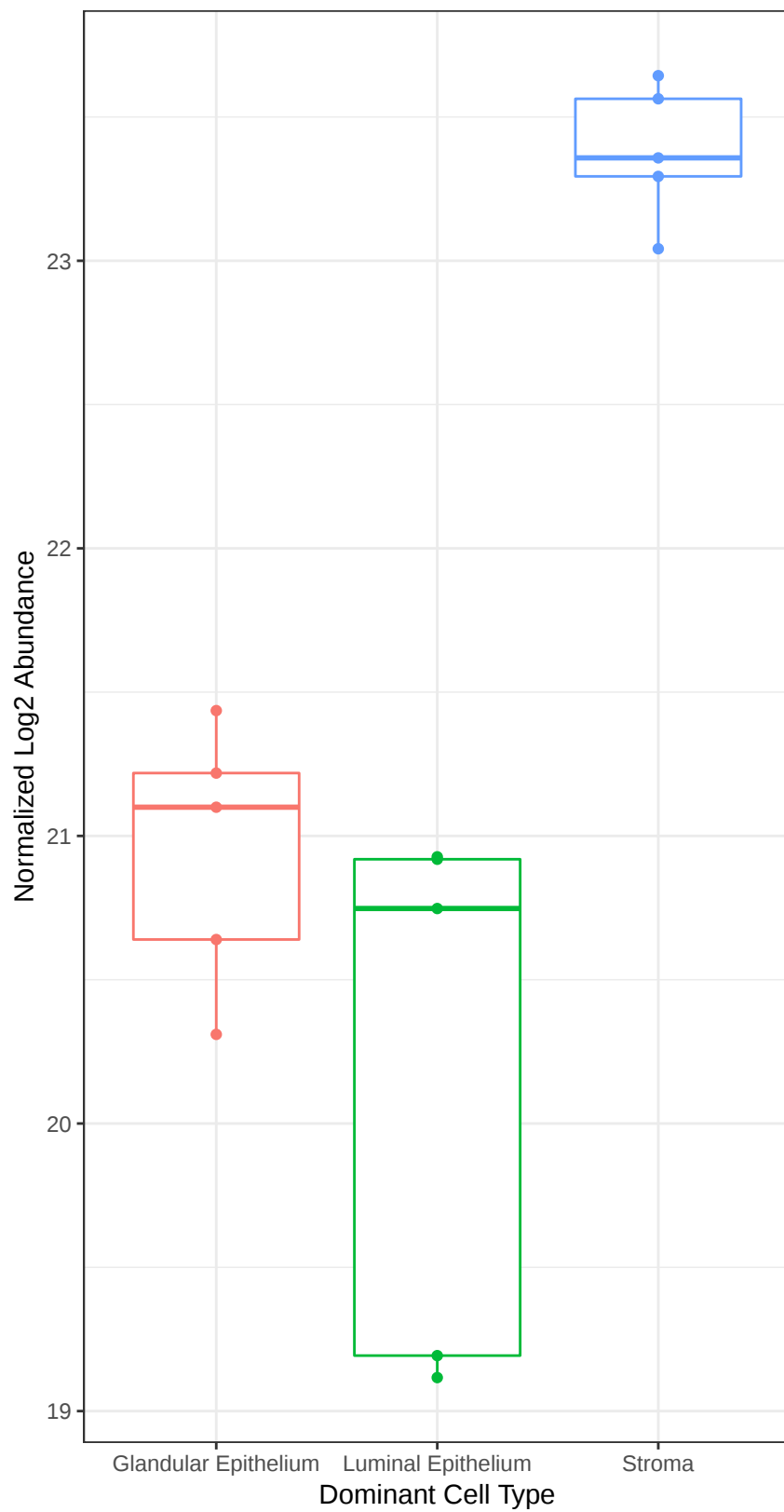
Dominant Cell Type



MaxQuant

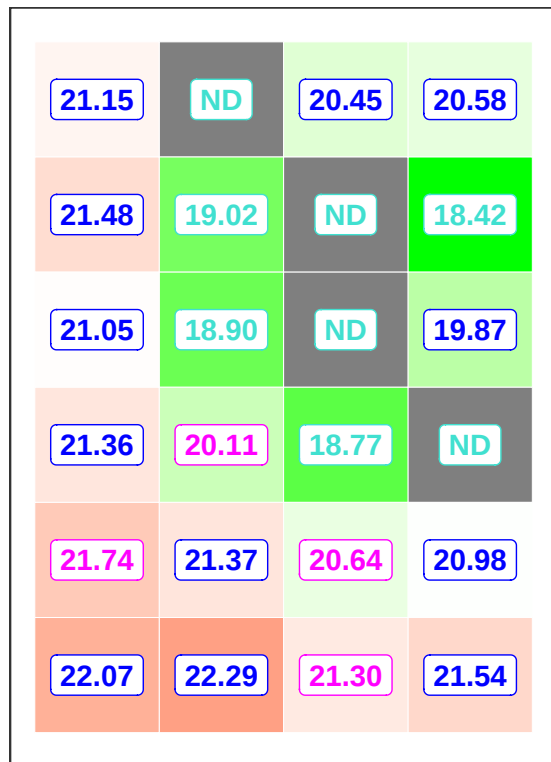


MaxQuantMBR

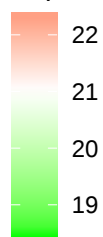


PTRF_MOUSE

MaxQuant S Image



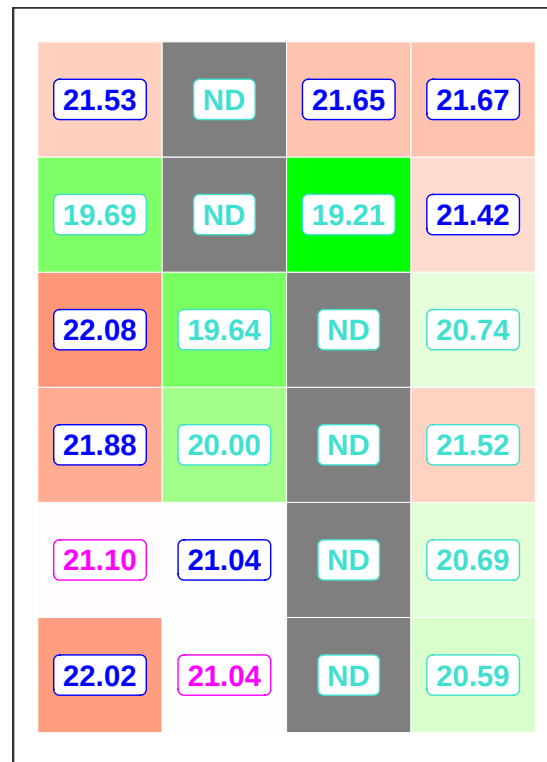
Expression Level



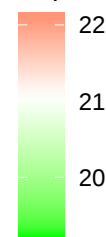
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



Expression Level



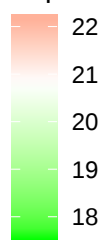
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



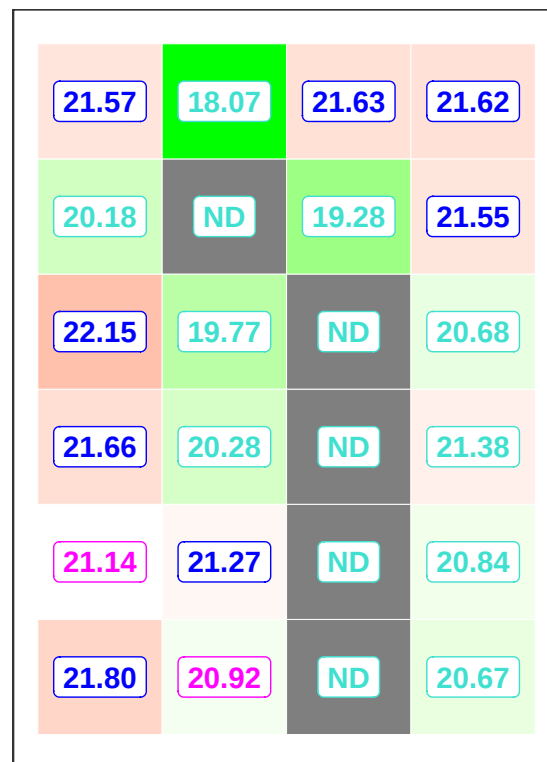
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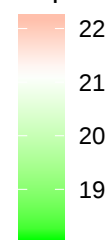
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



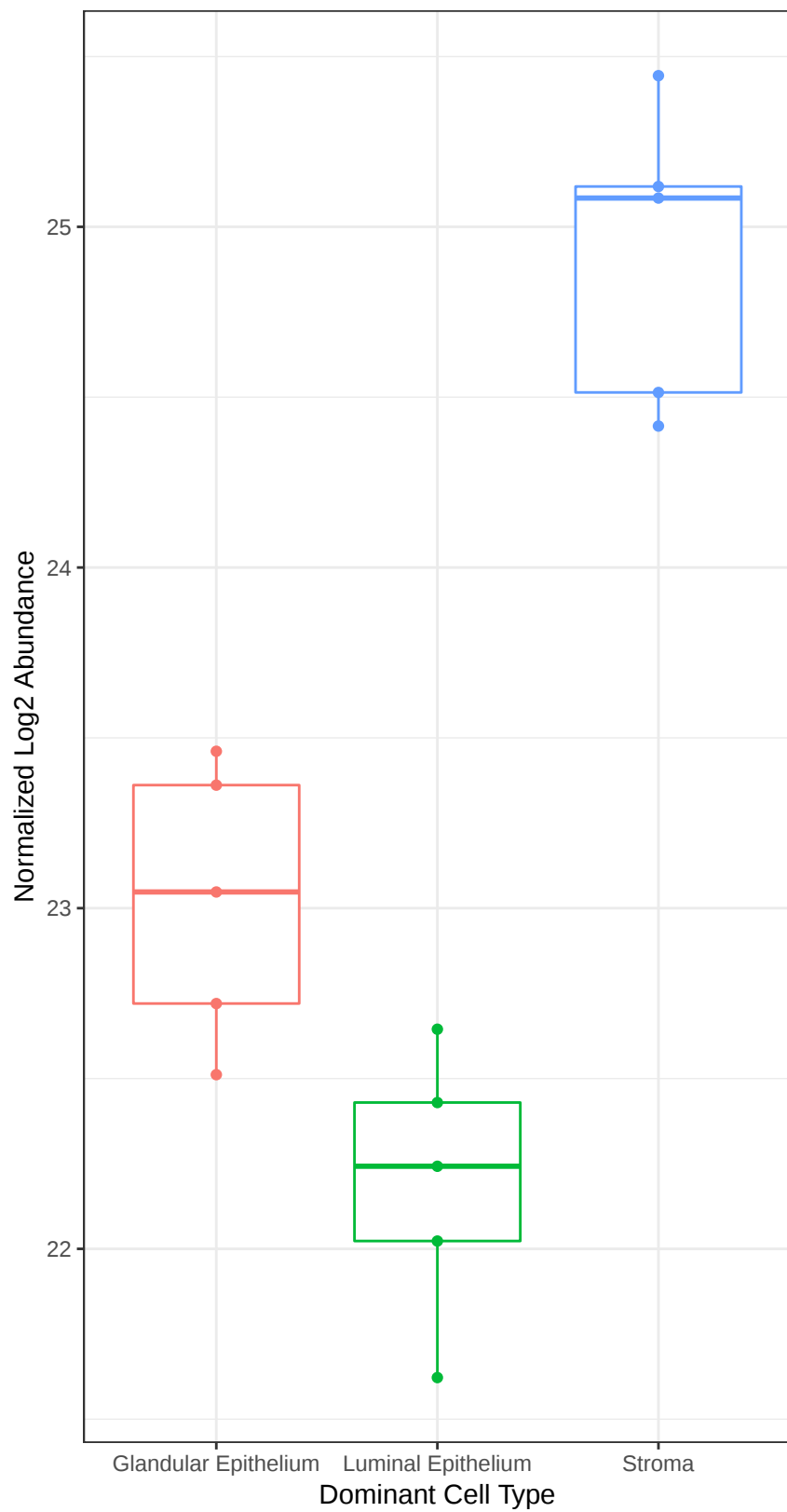
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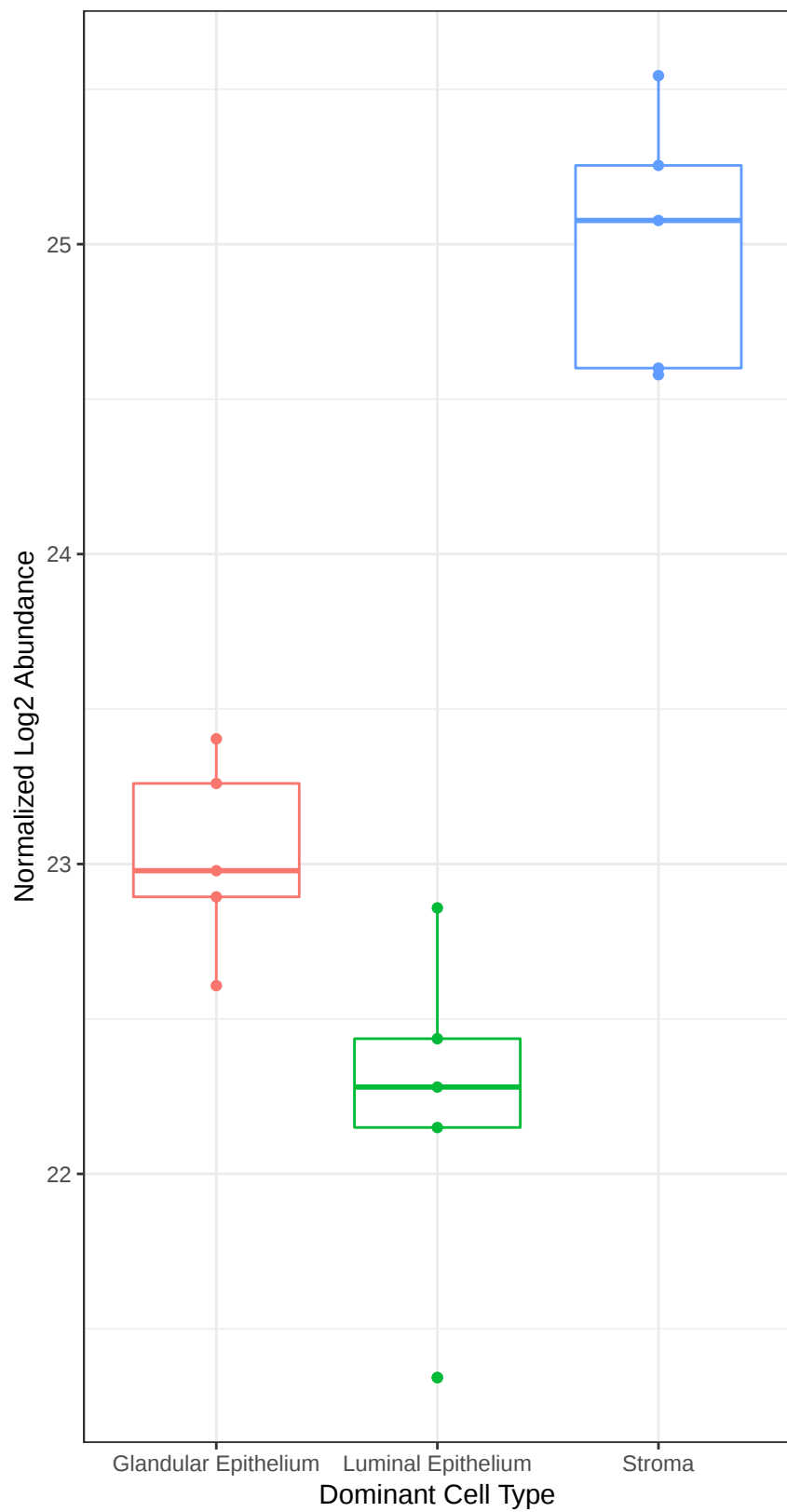
Dominant Cell Type

a GE & S
a LE
a S

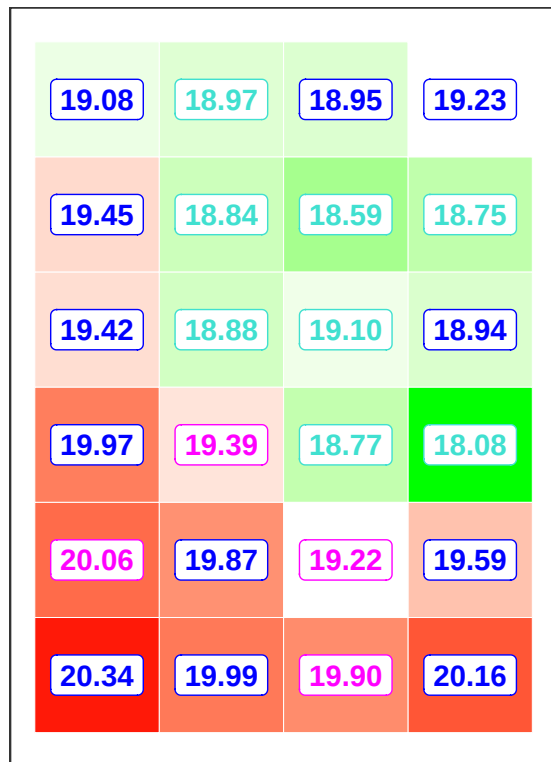
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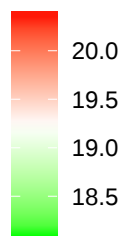
MaxQuantMBR



MaxQuant S Image



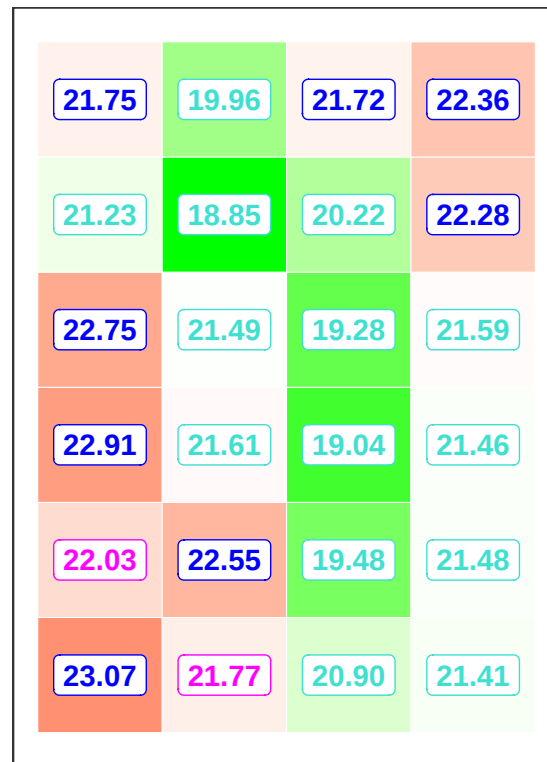
Expression Level



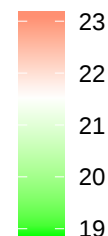
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



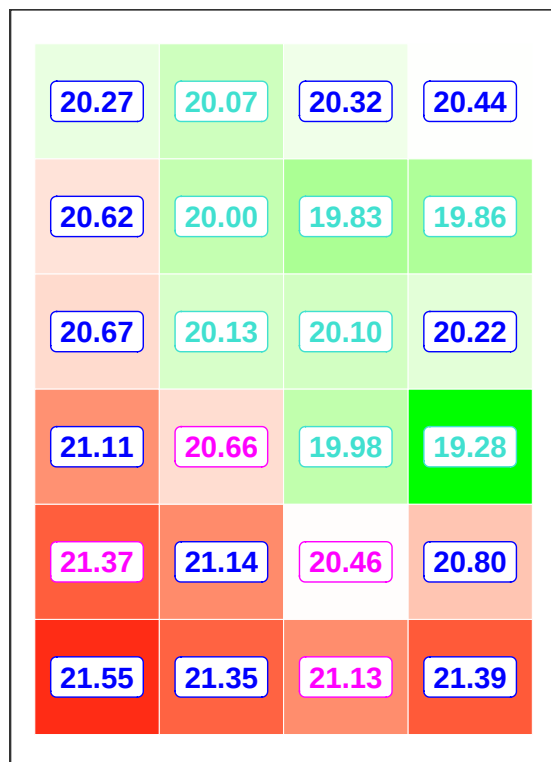
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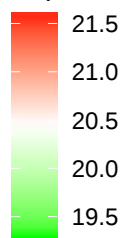
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



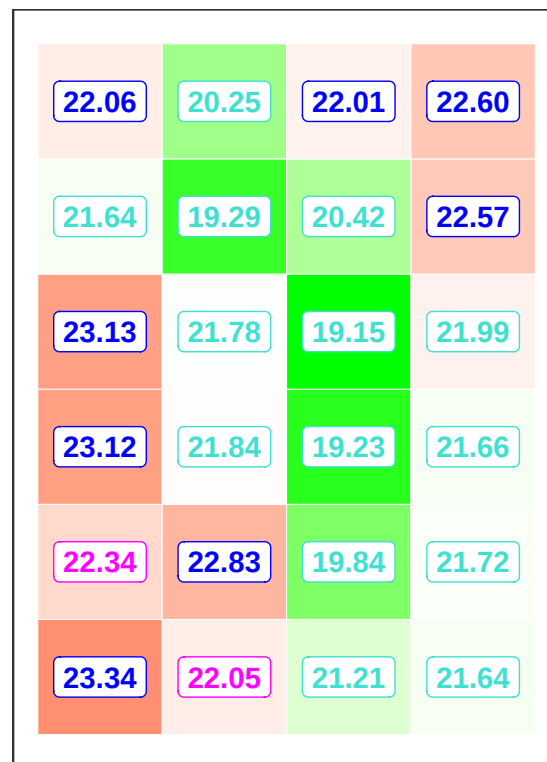
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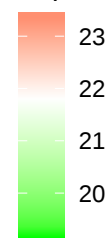
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image

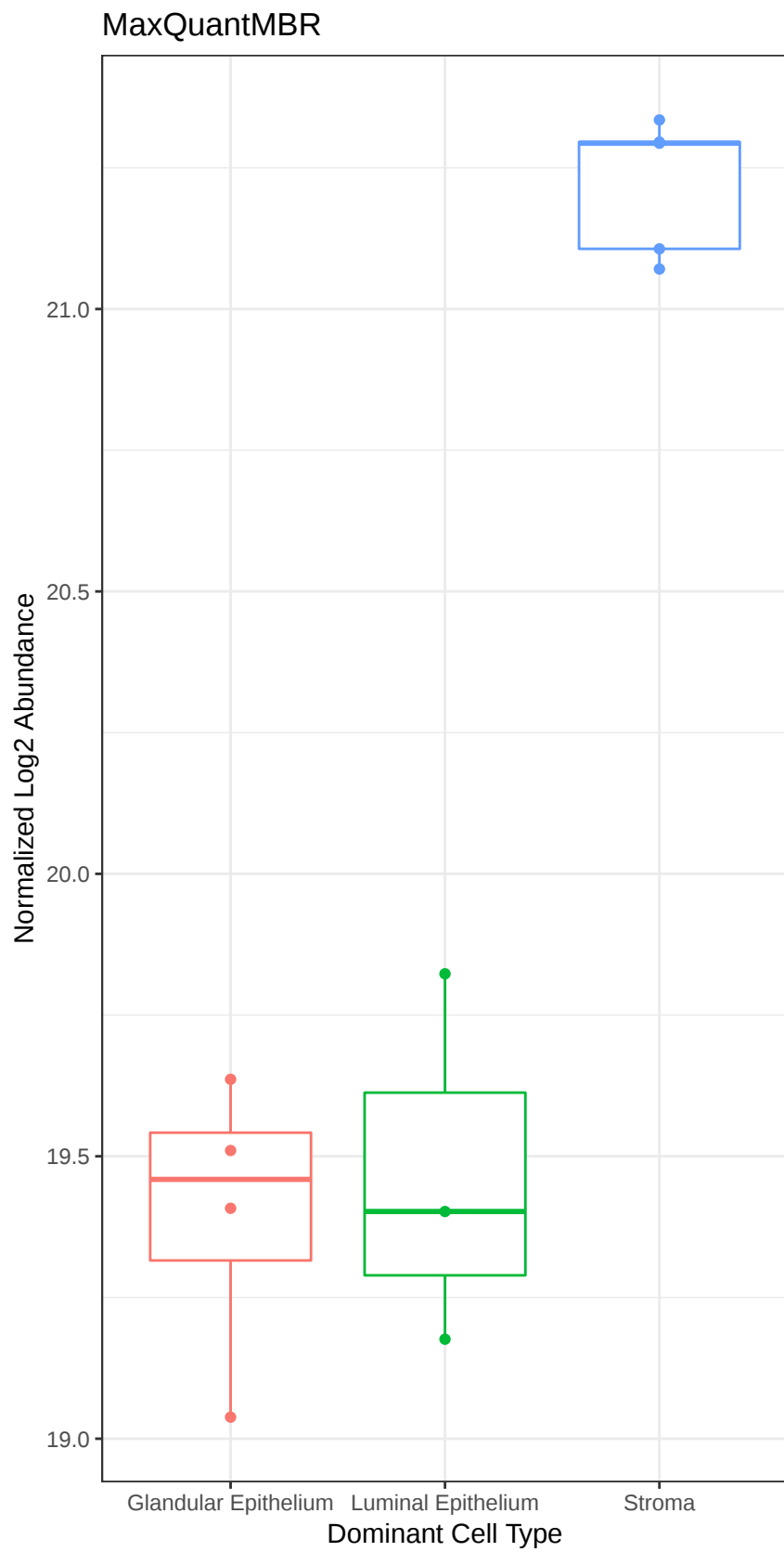
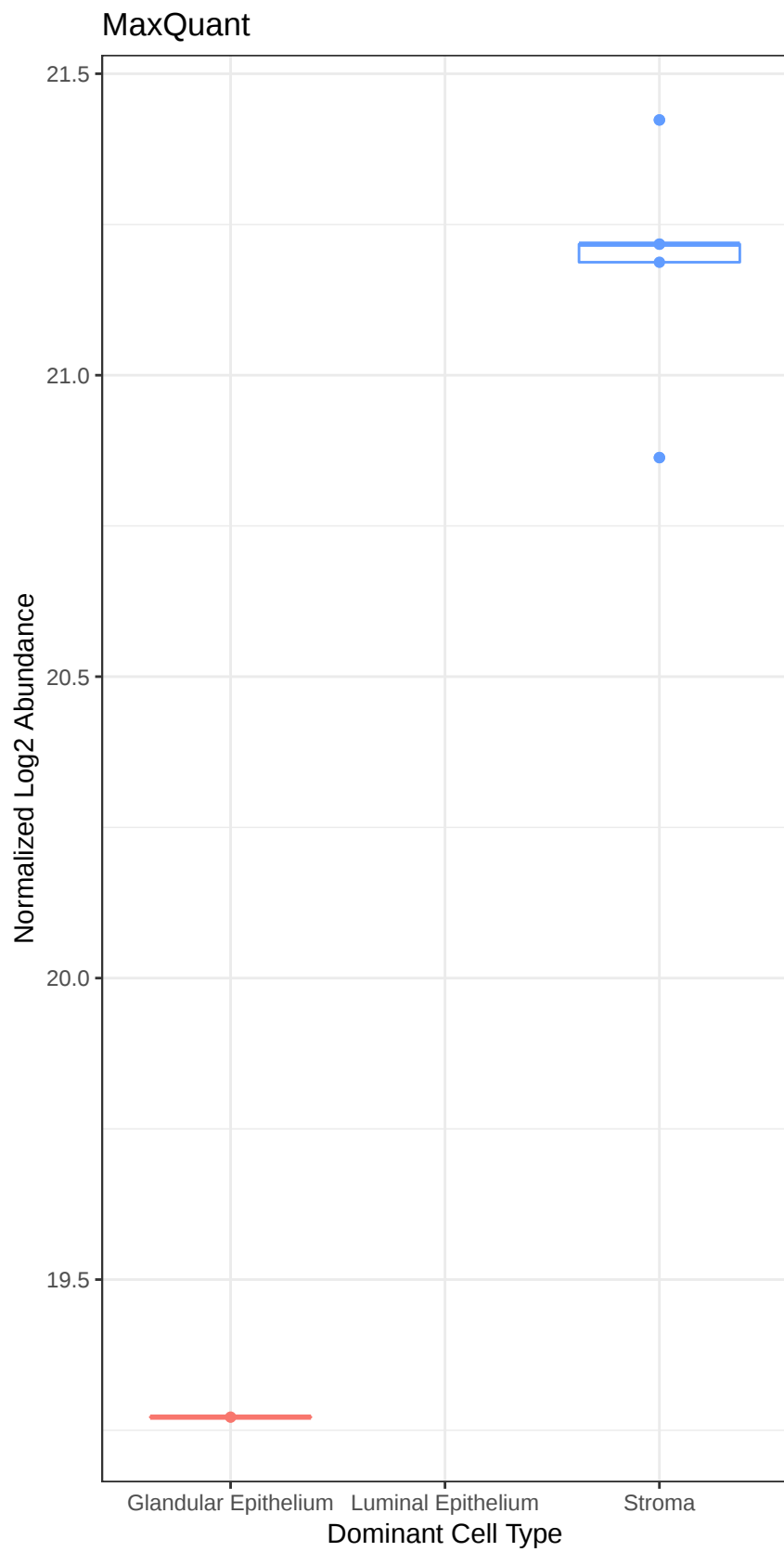


Expression Level



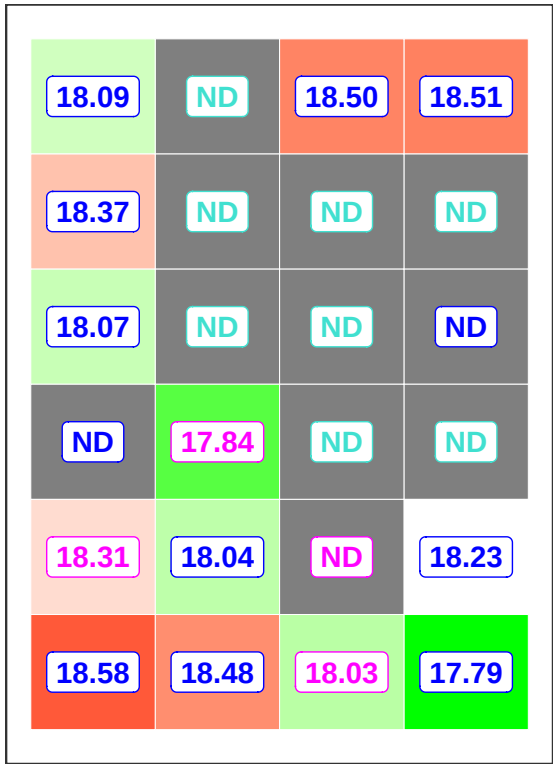
Dominant Cell Type

a GE & S
a LE
a S

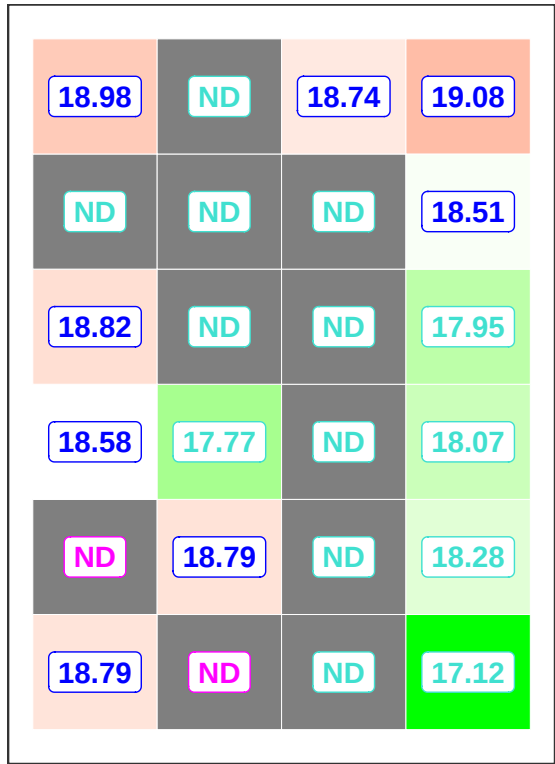


PLOD1_MOUSE

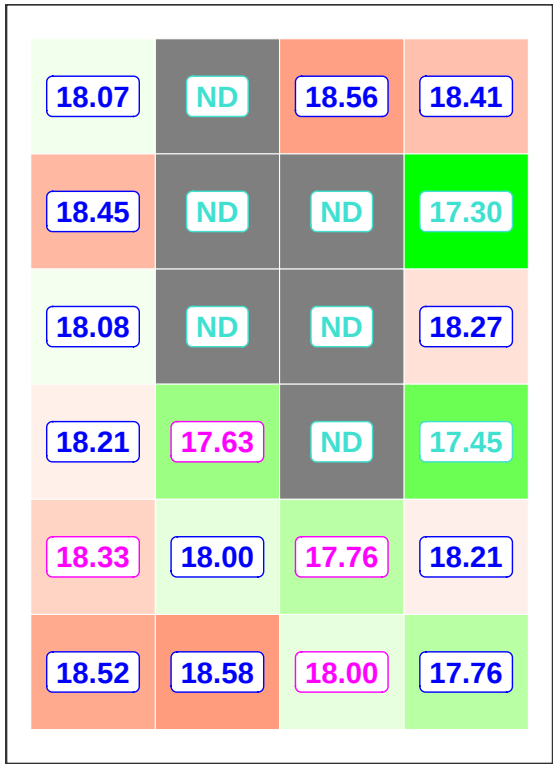
MaxQuant S Image



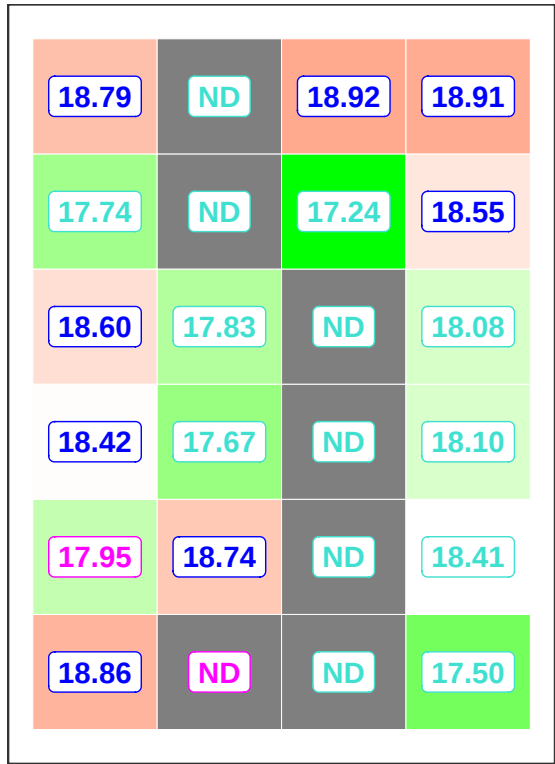
MaxQuant LE Image



MaxQuant MBR S Image

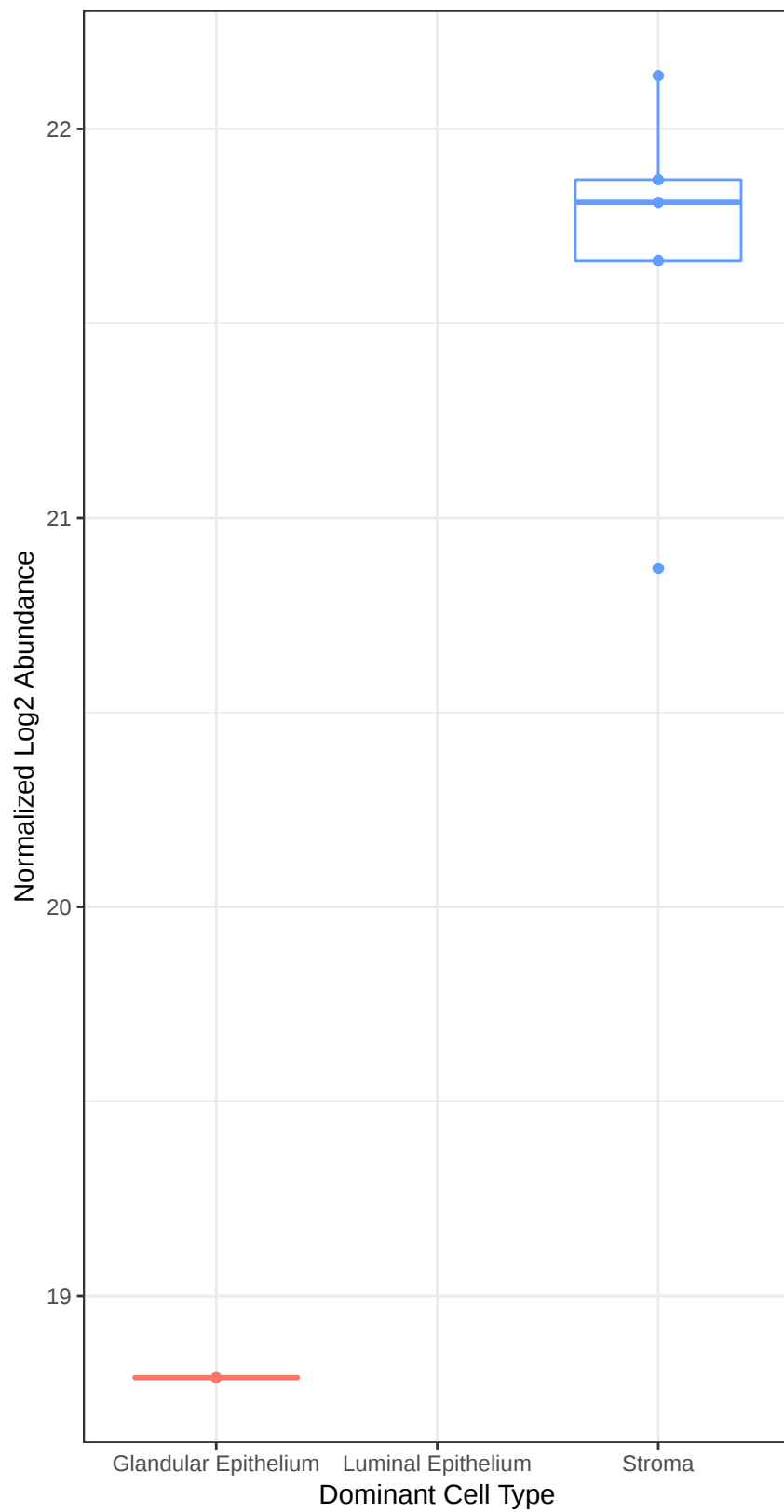


MaxQuantMBR LE Image

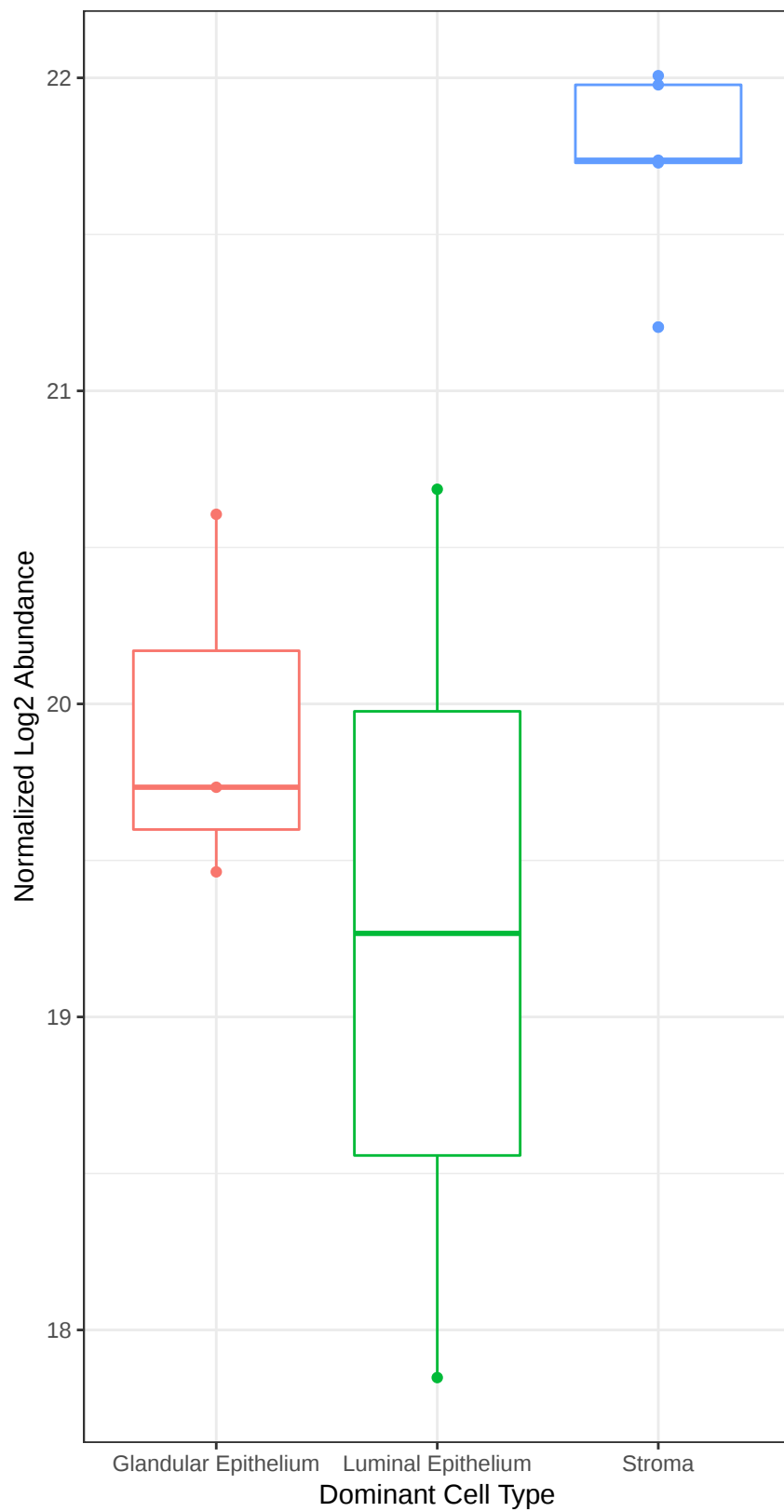


PLOD3_MOUSE

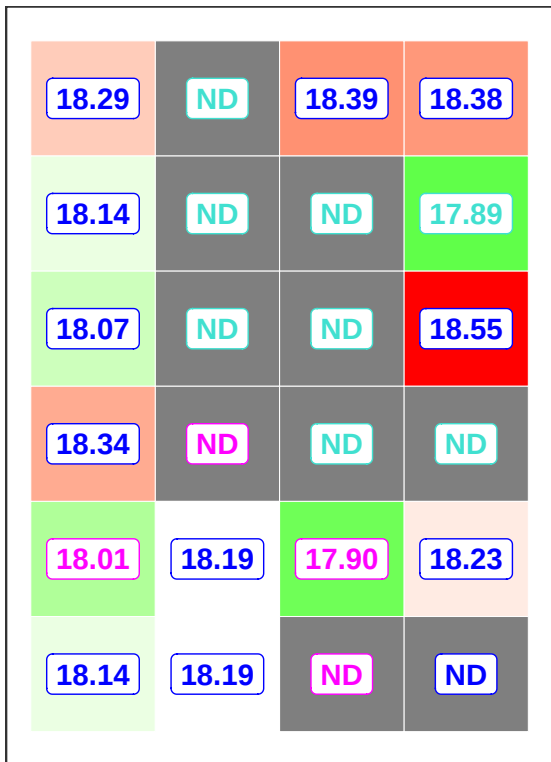
MaxQuant



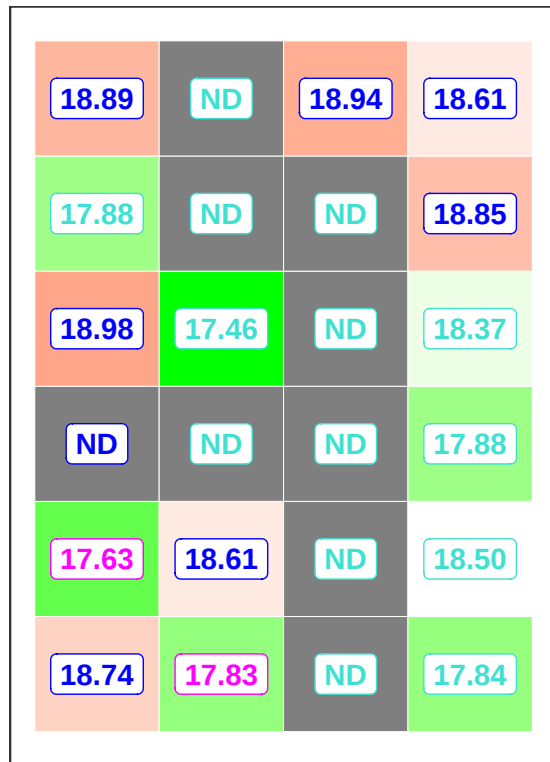
MaxQuantMBR



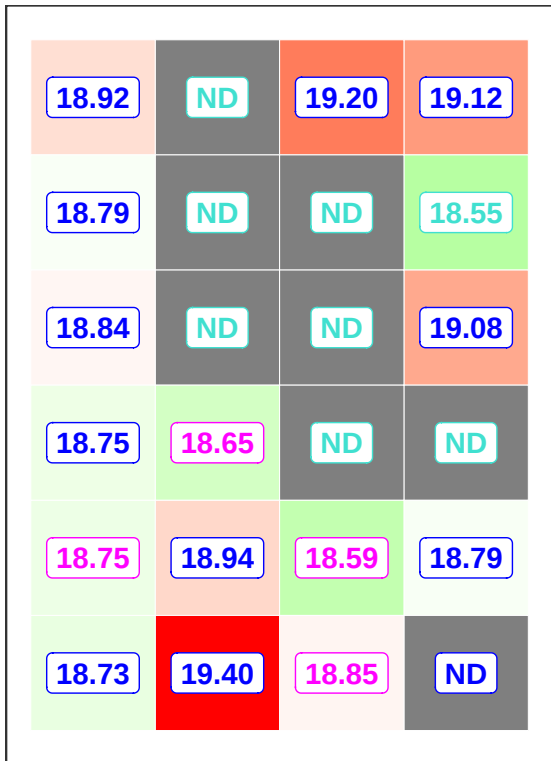
MaxQuant S Image



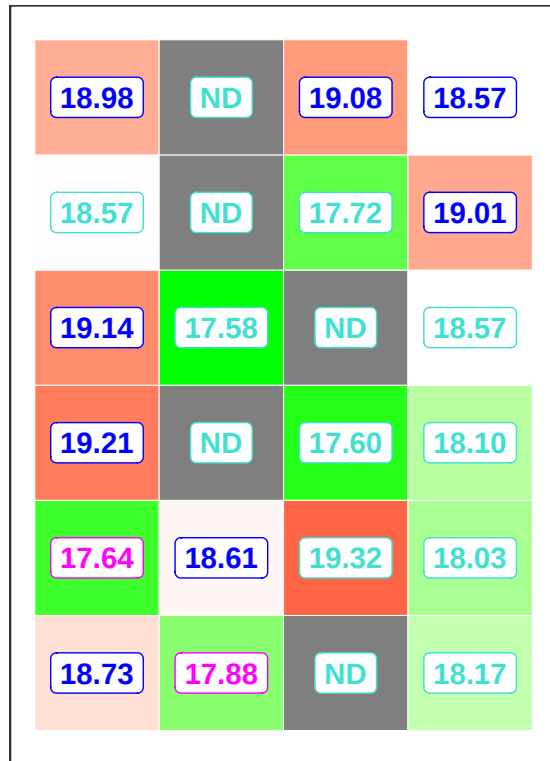
MaxQuant LE Image



MaxQuant MBR S Image

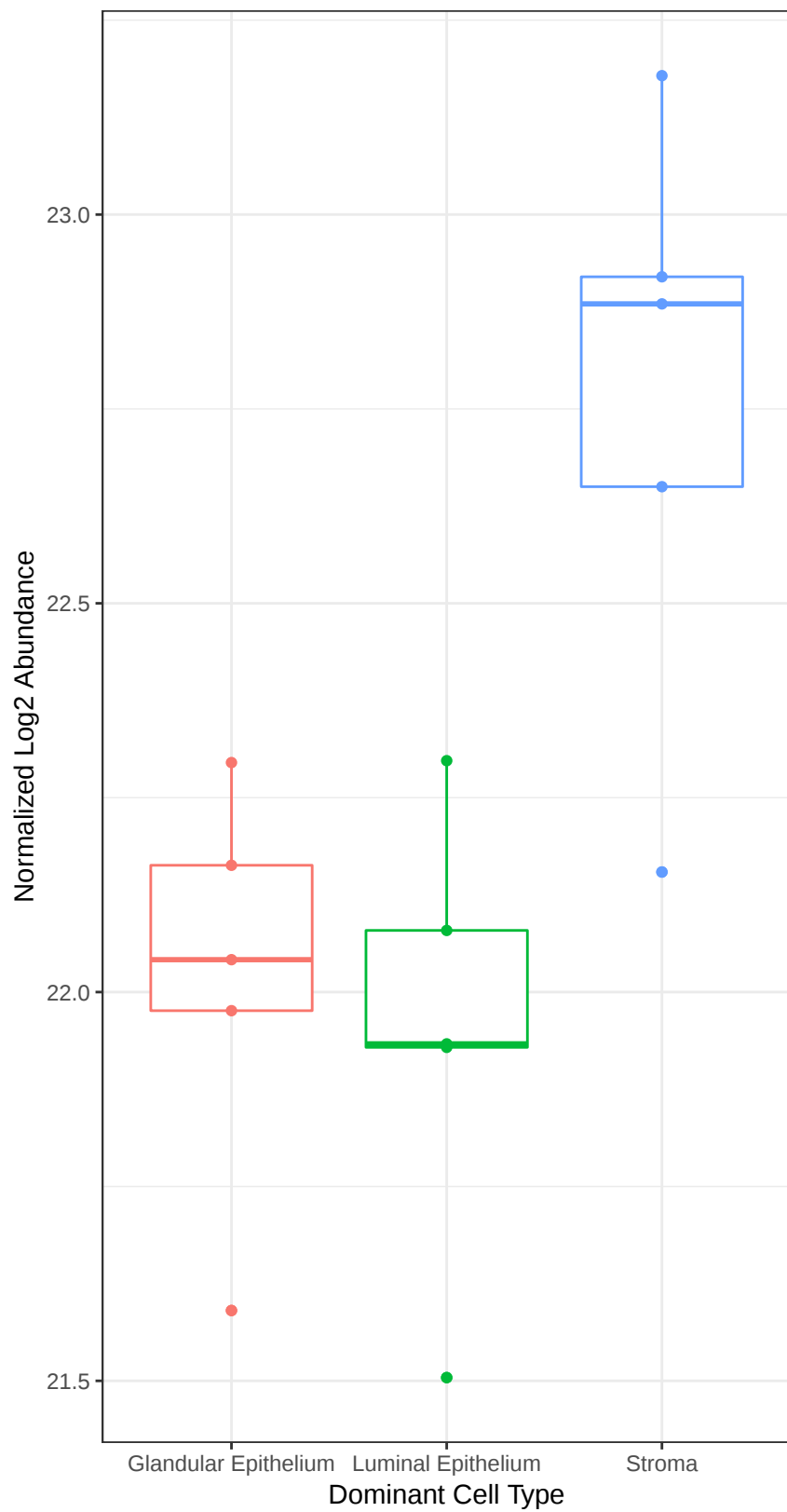


MaxQuantMBR LE Image

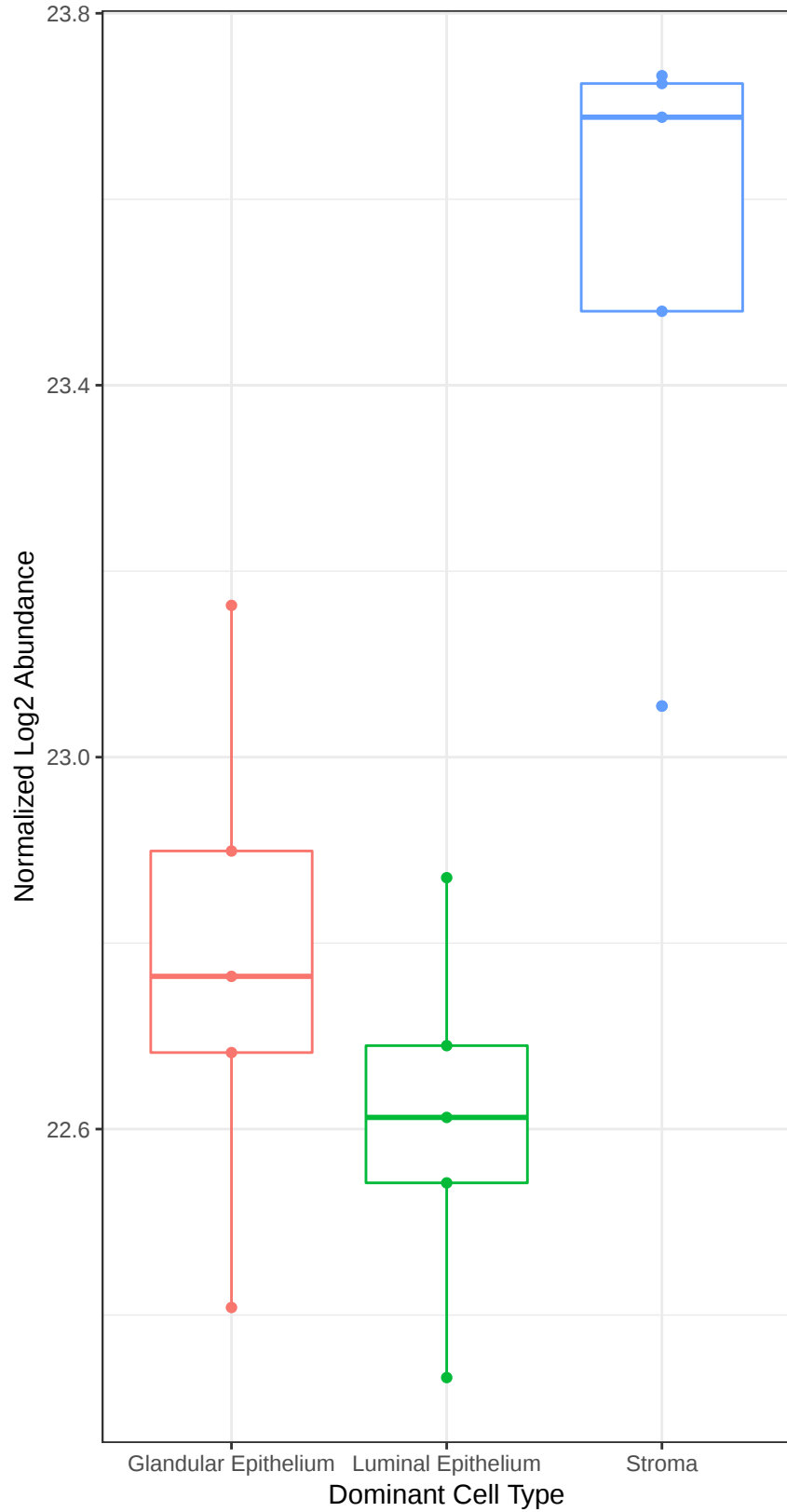


PDCD4_MOUSE

MaxQuant

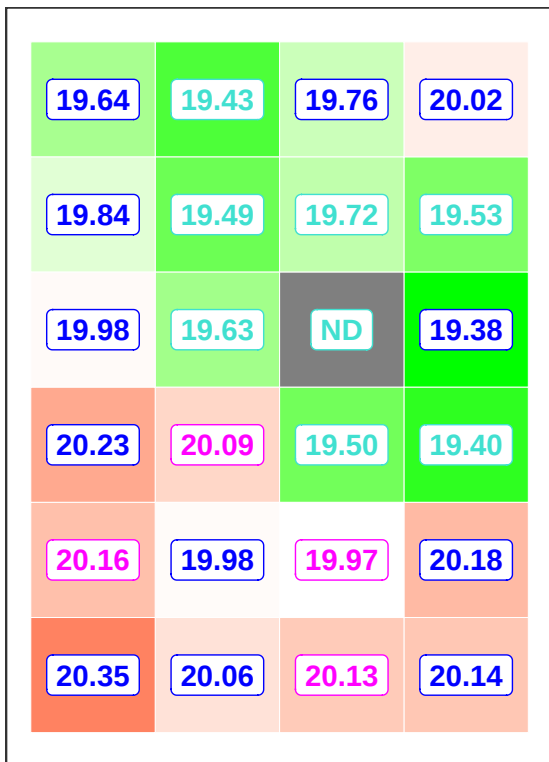


MaxQuantMBR

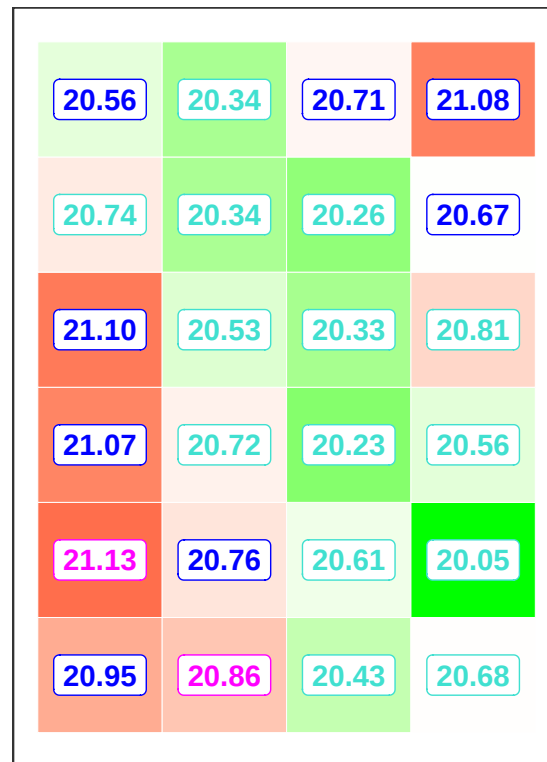


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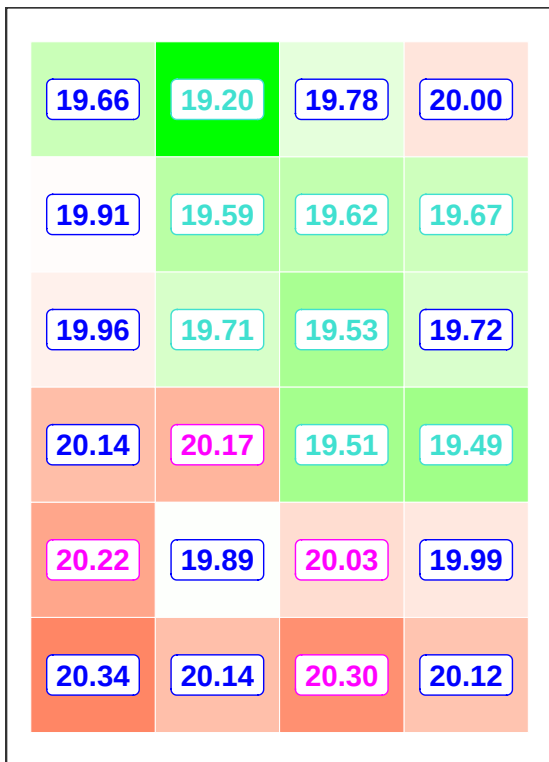
MaxQuant S Image



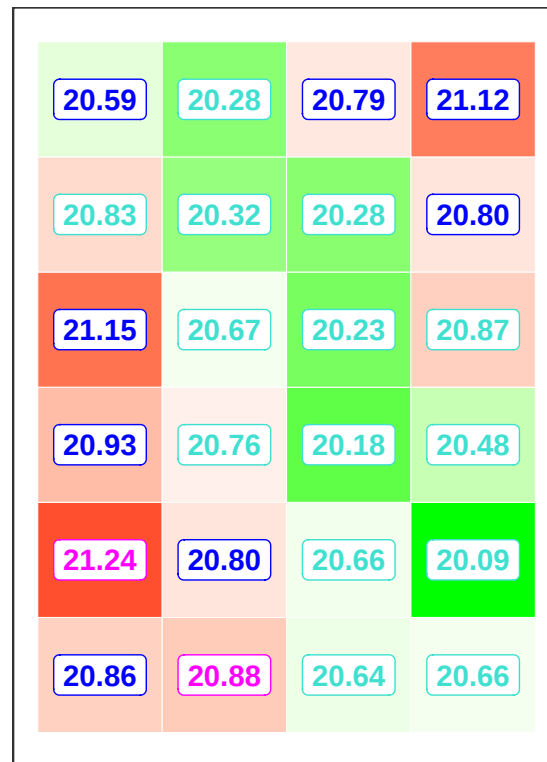
MaxQuant LE Image



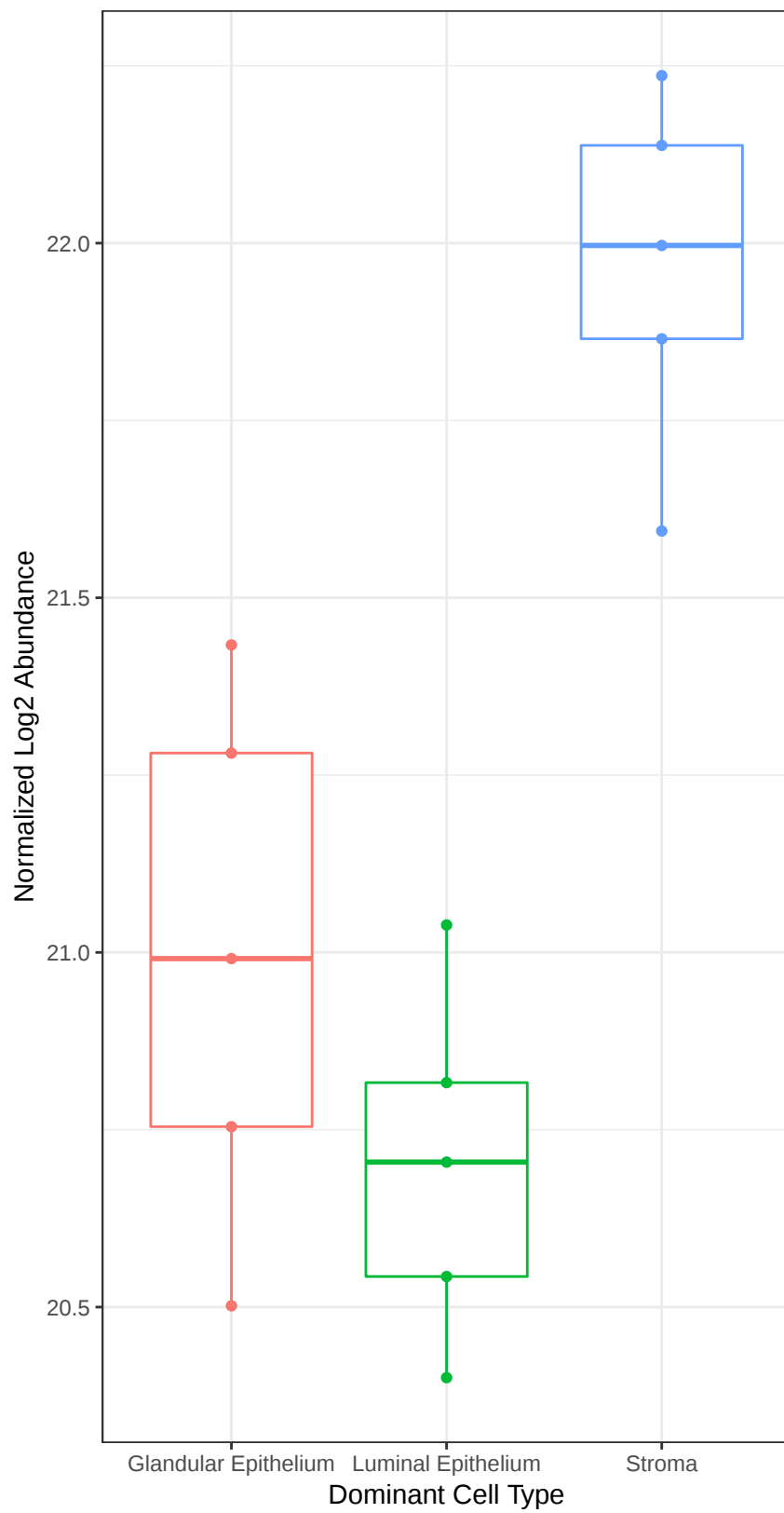
MaxQuant MBR S Image



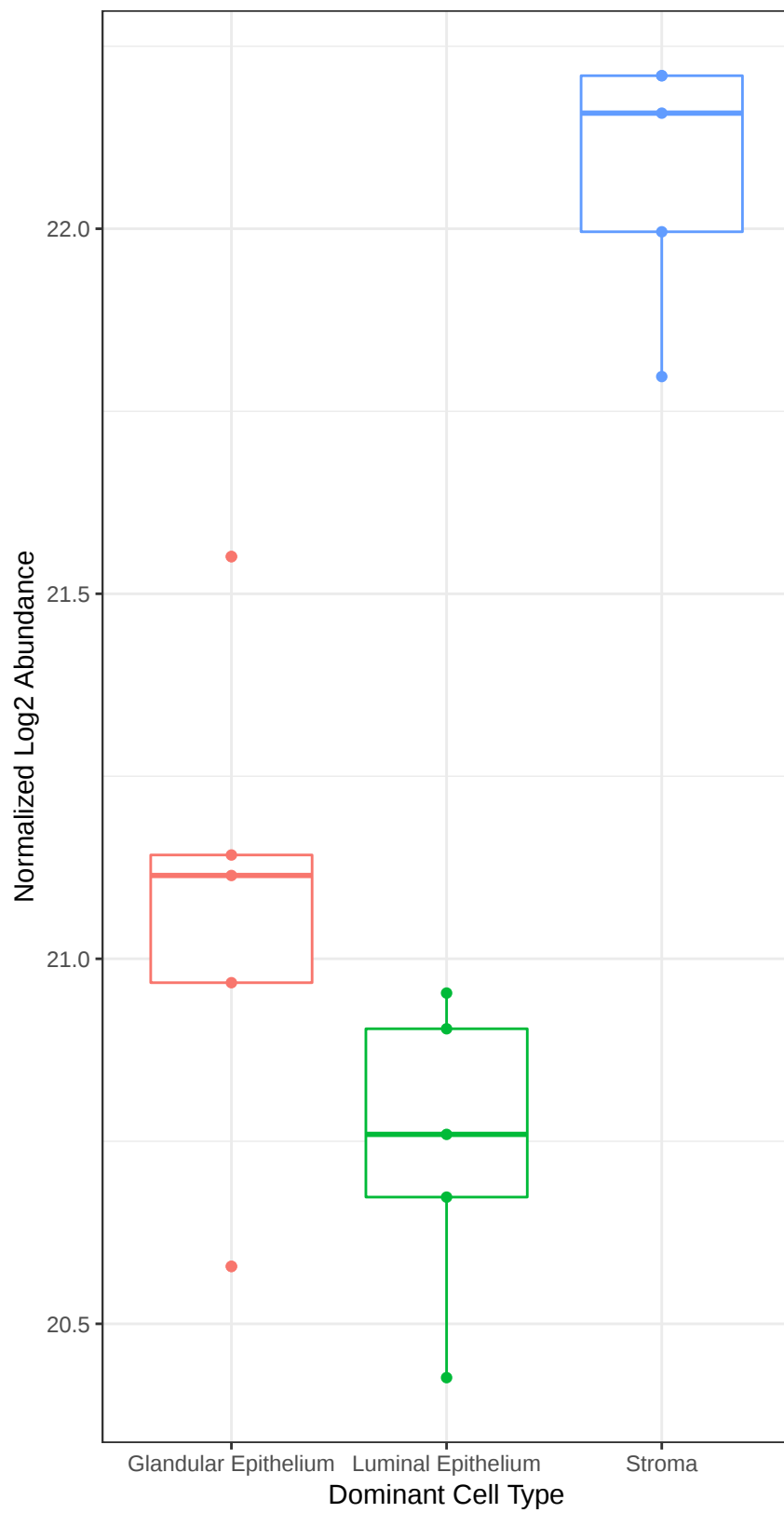
MaxQuantMBR LE Image



MaxQuant

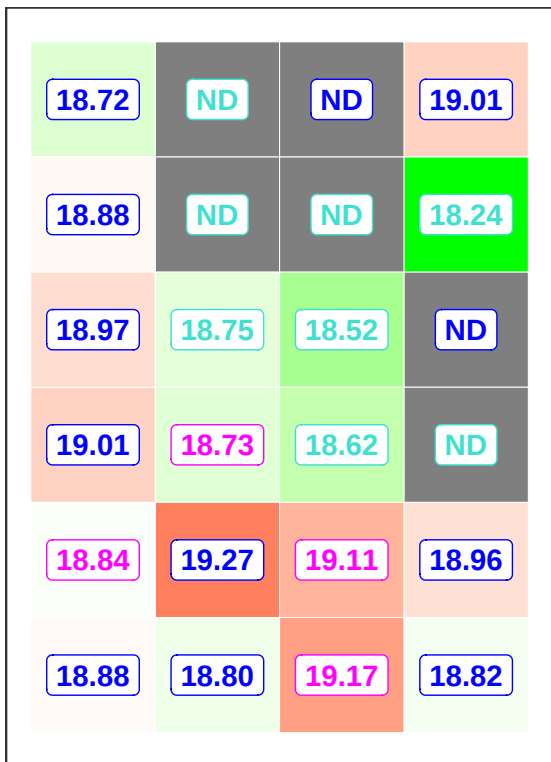


MaxQuantMBR

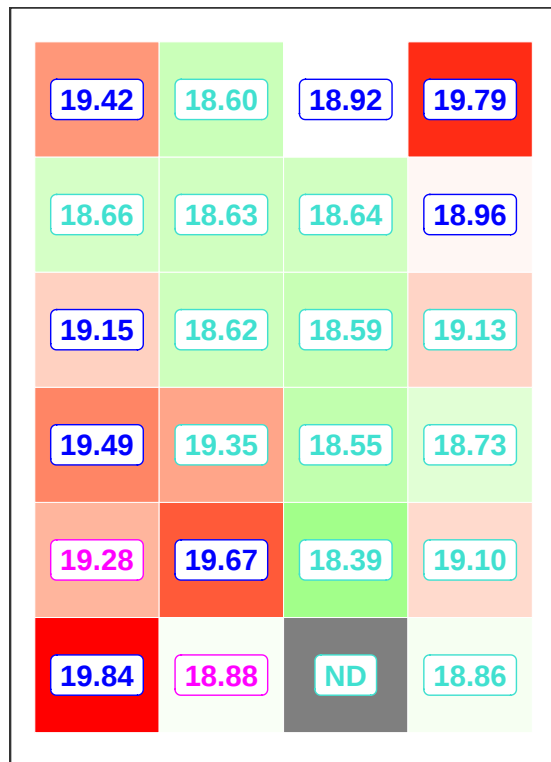


PCCA_MOUSE

MaxQuant S Image



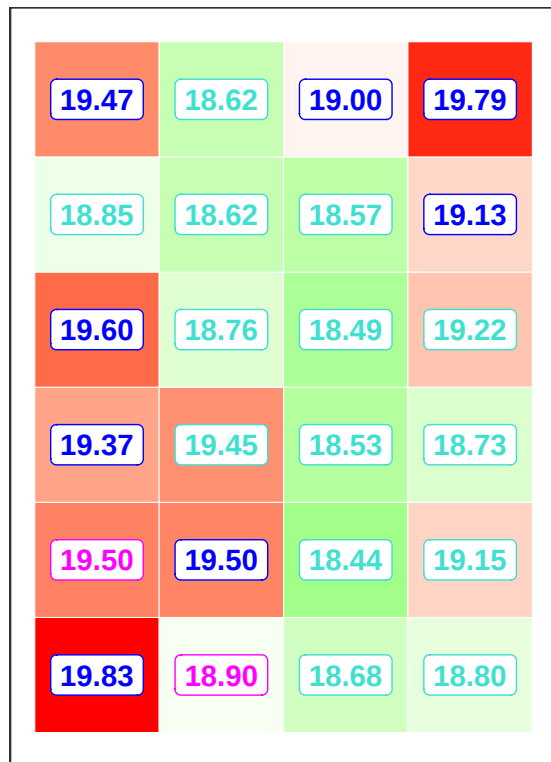
MaxQuant LE Image



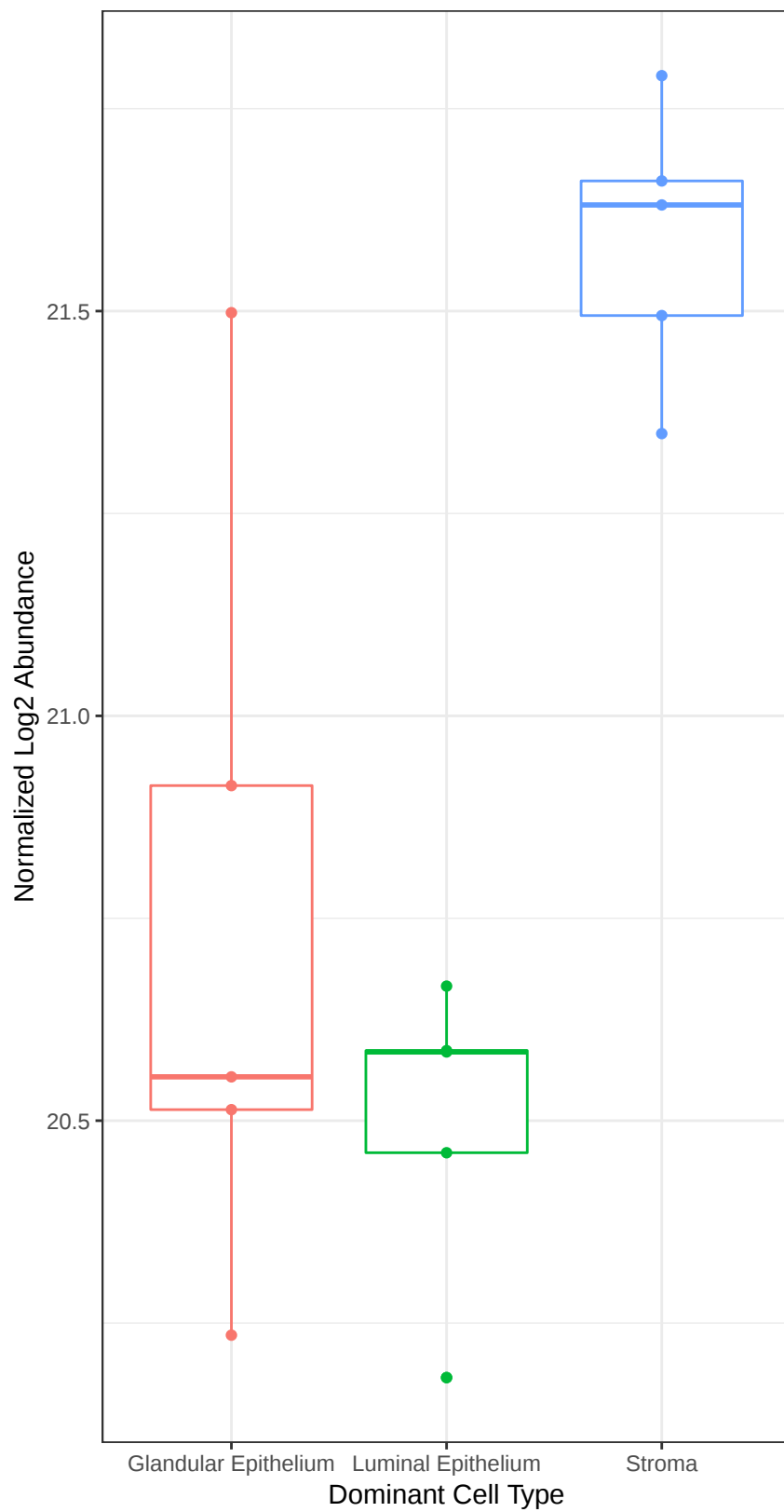
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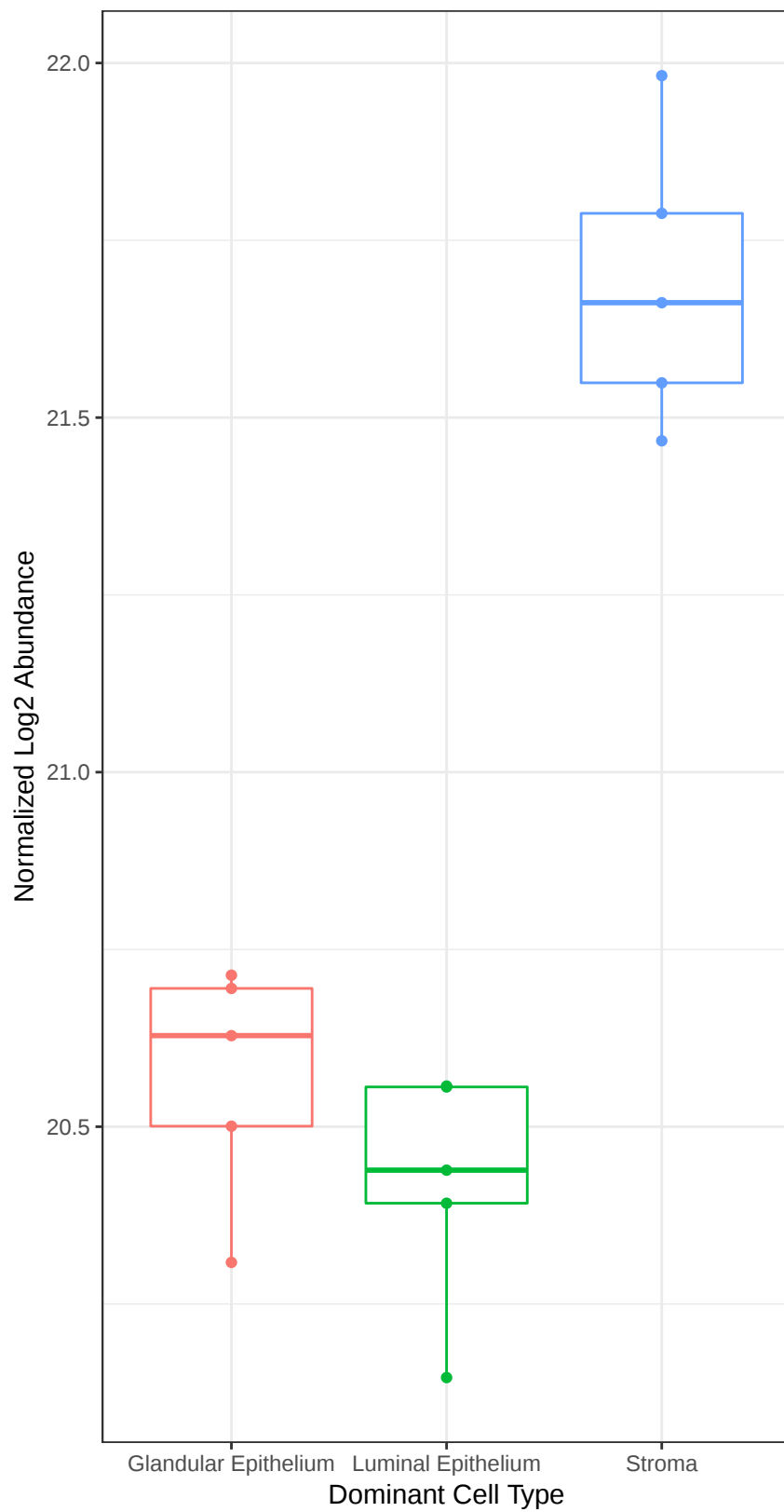
MaxQuantMBR LE Image



MaxQuant



MaxQuantMBR

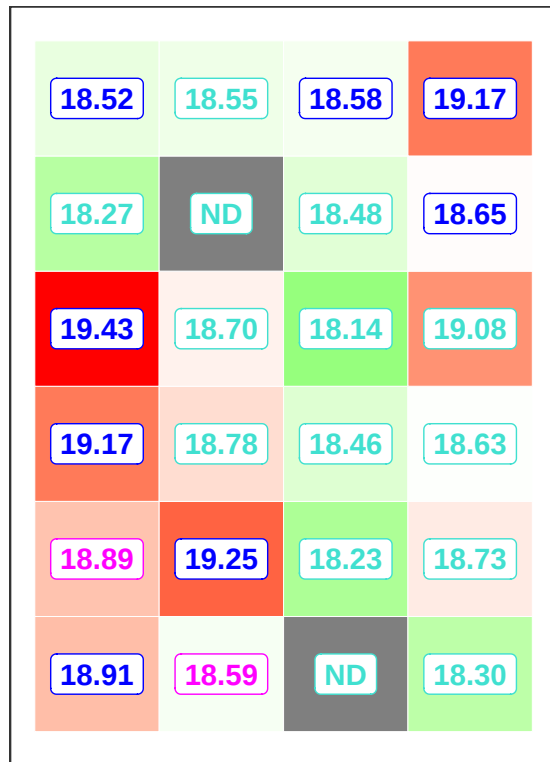


PCCB_MOUSE

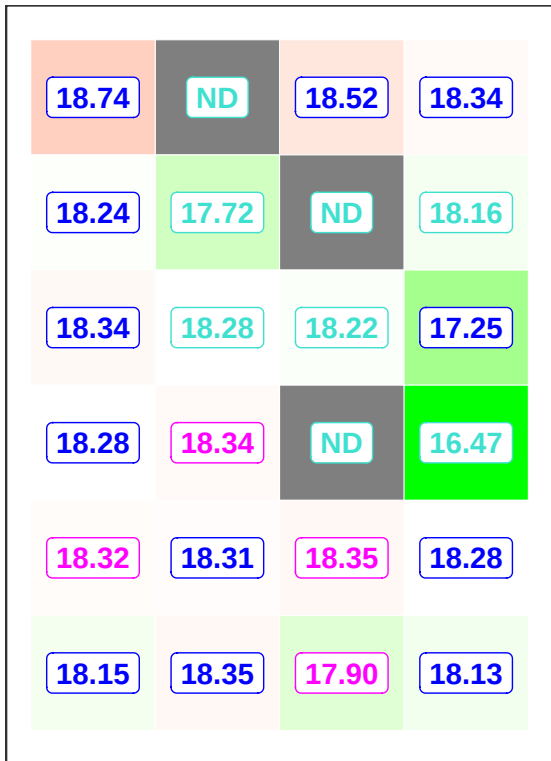
MaxQuant S Image



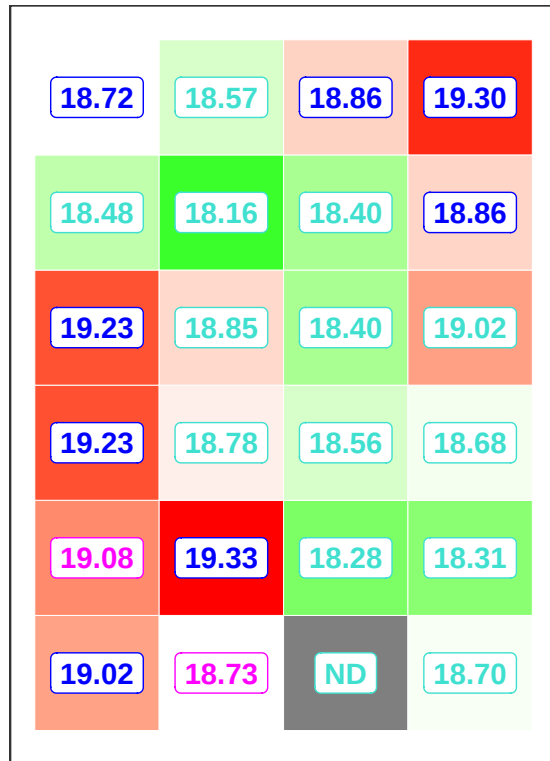
MaxQuant LE Image



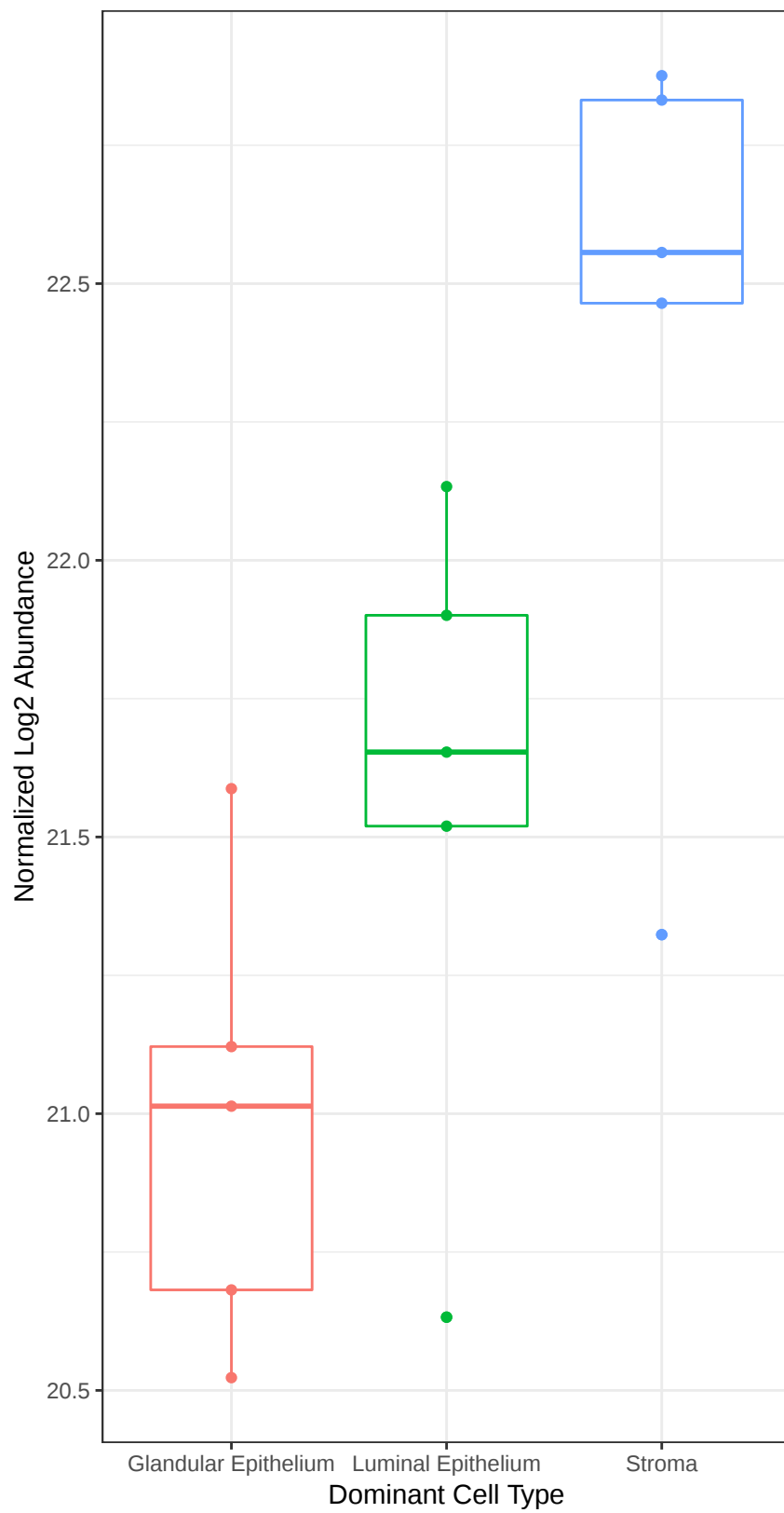
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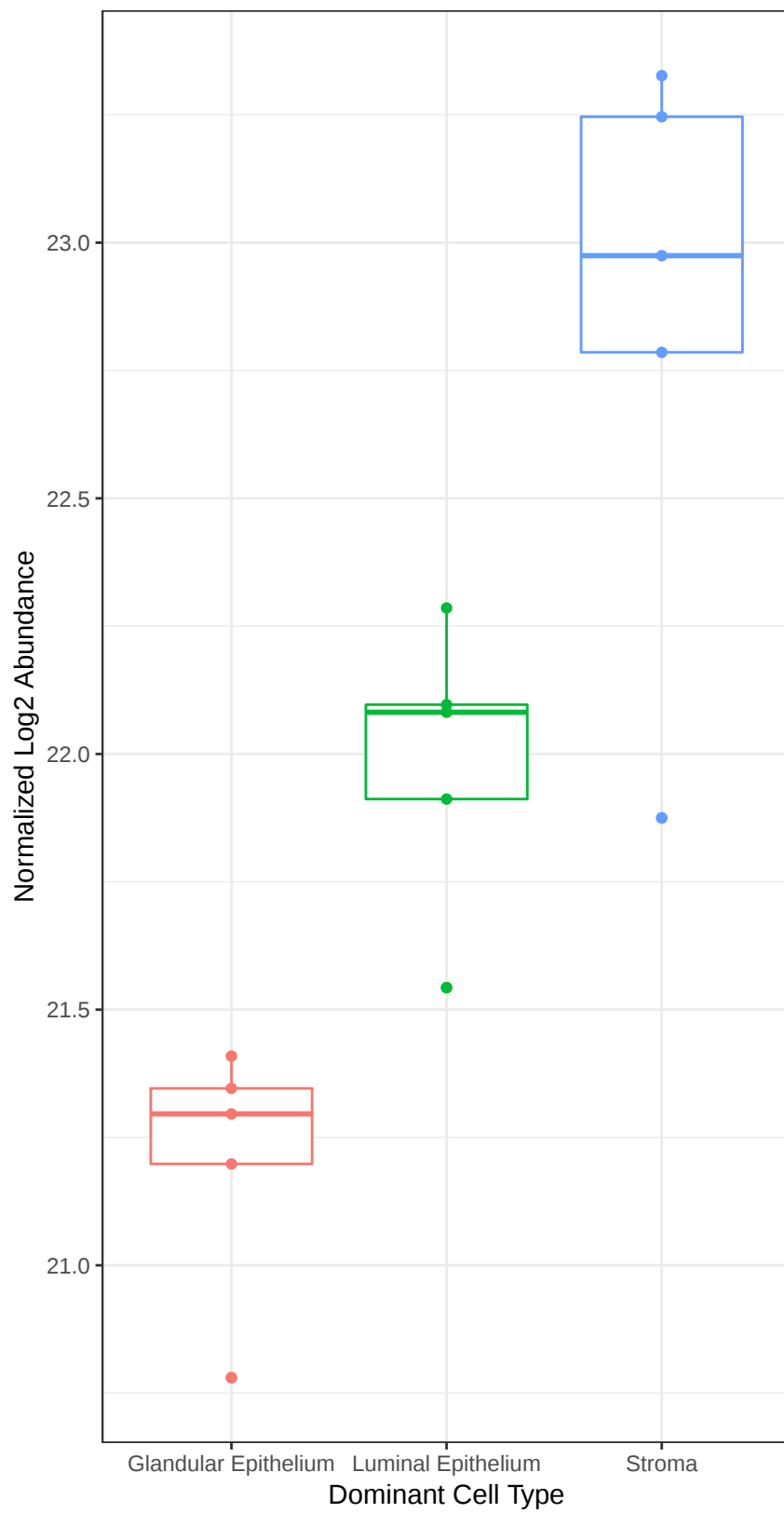
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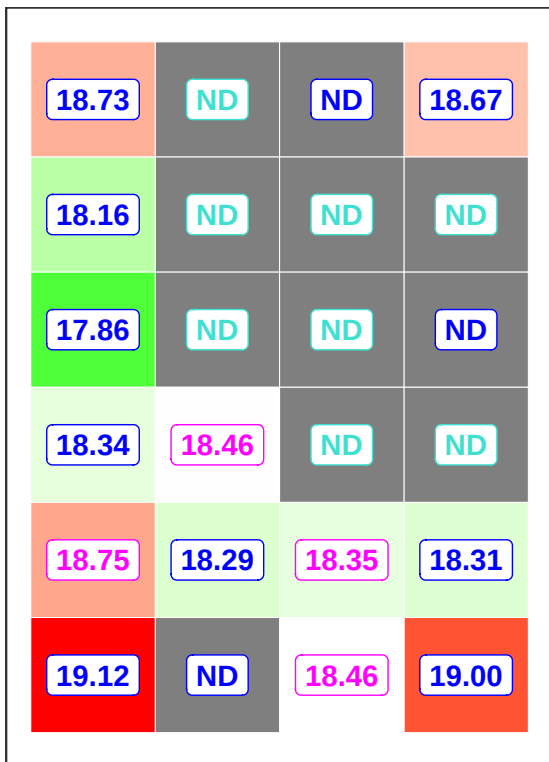
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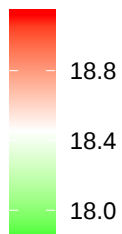
MaxQuantMBR



MaxQuant S Image



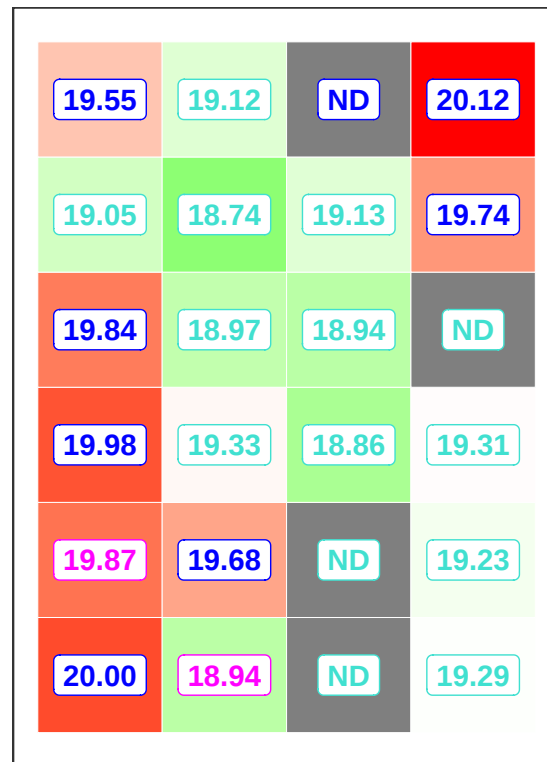
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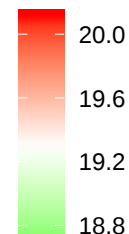
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



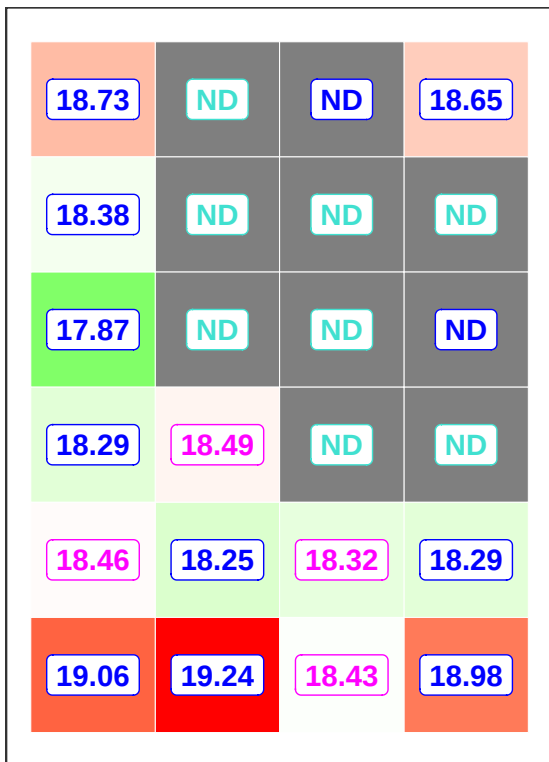
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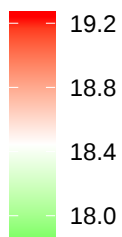
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



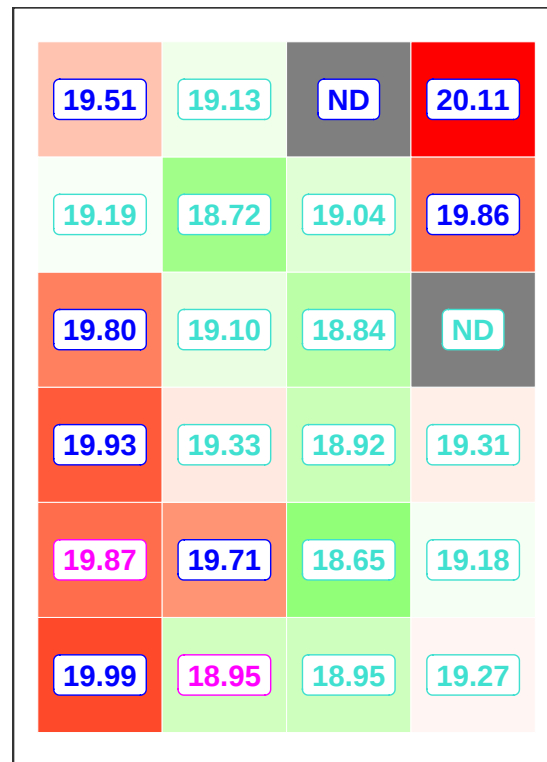
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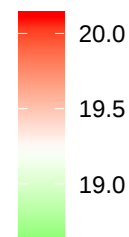
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



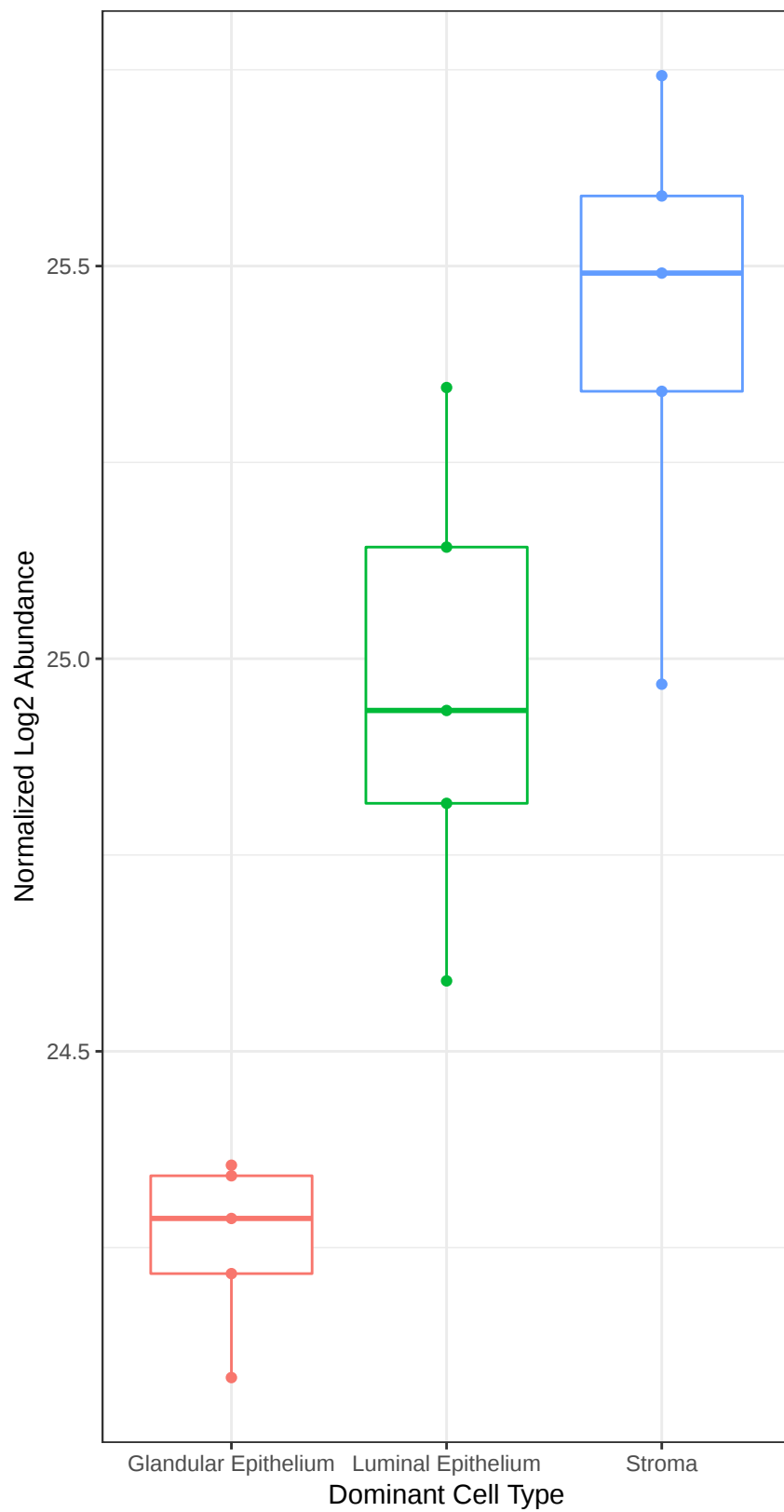
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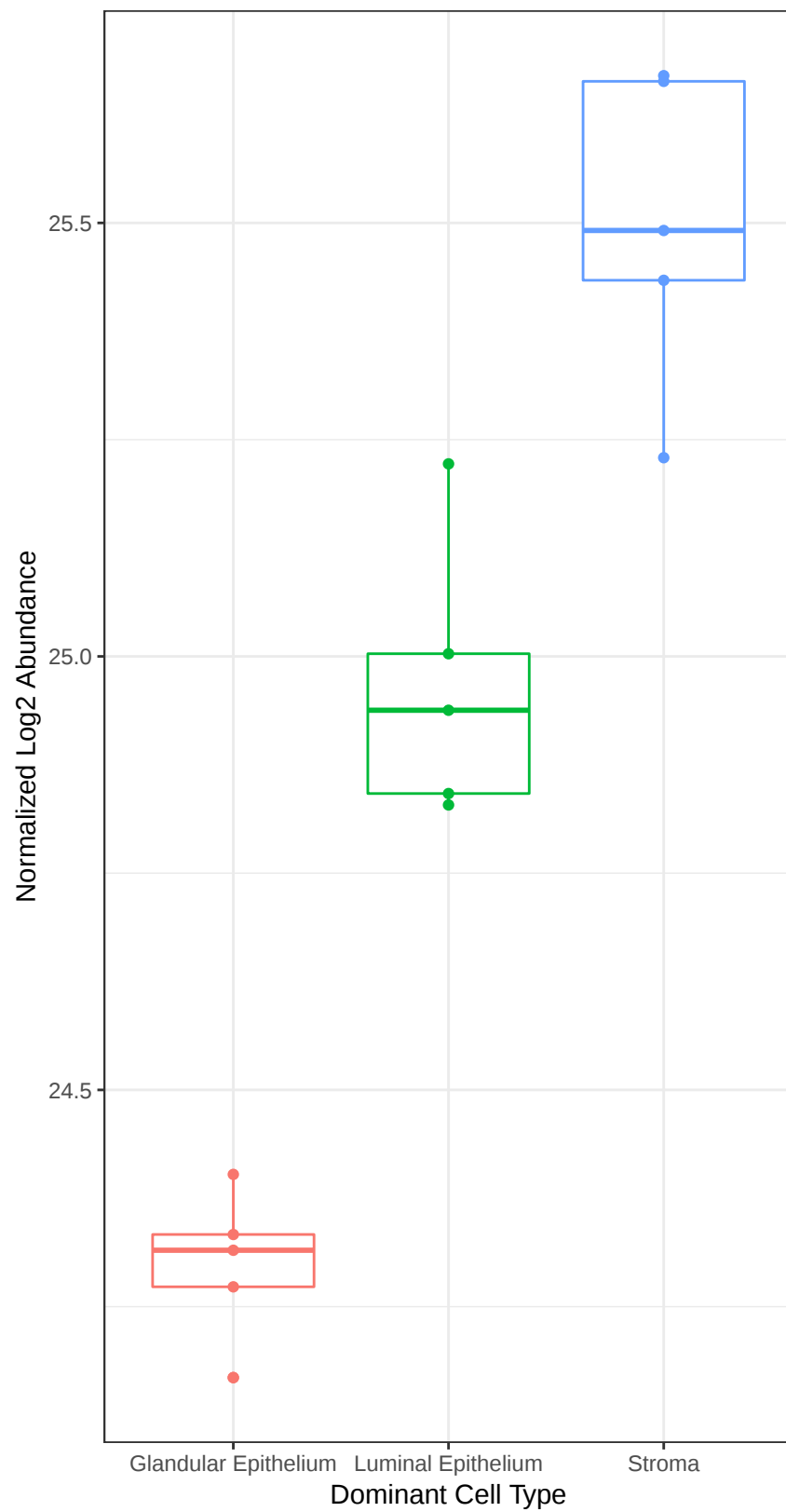
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant

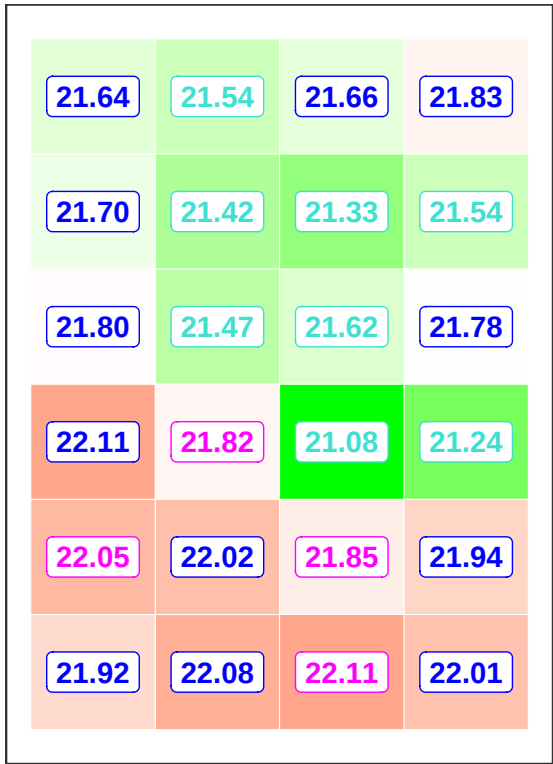


MaxQuantMBR

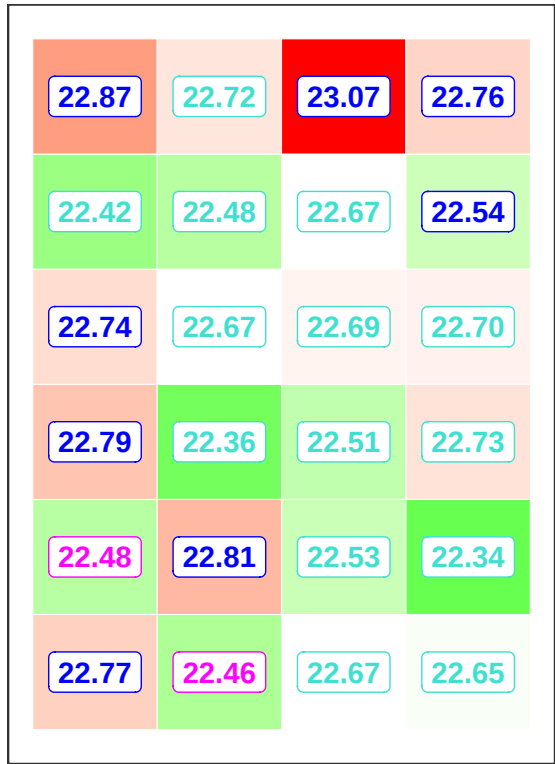


KPYM_MOUSE

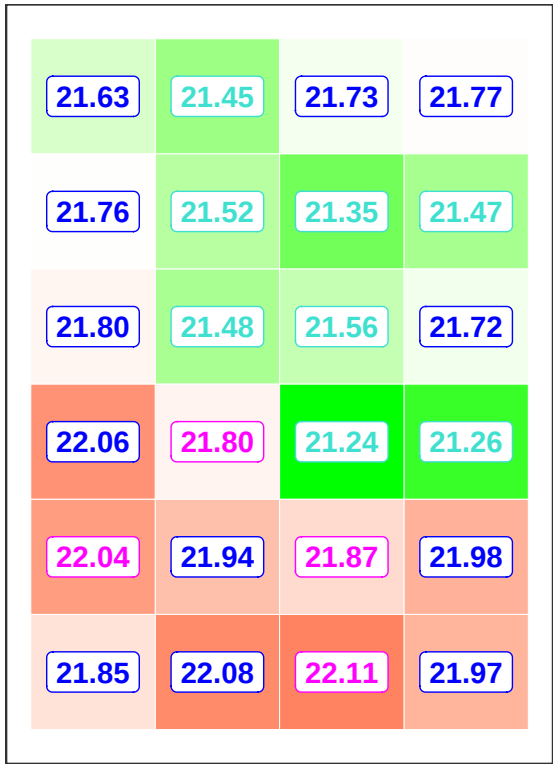
MaxQuant S Image



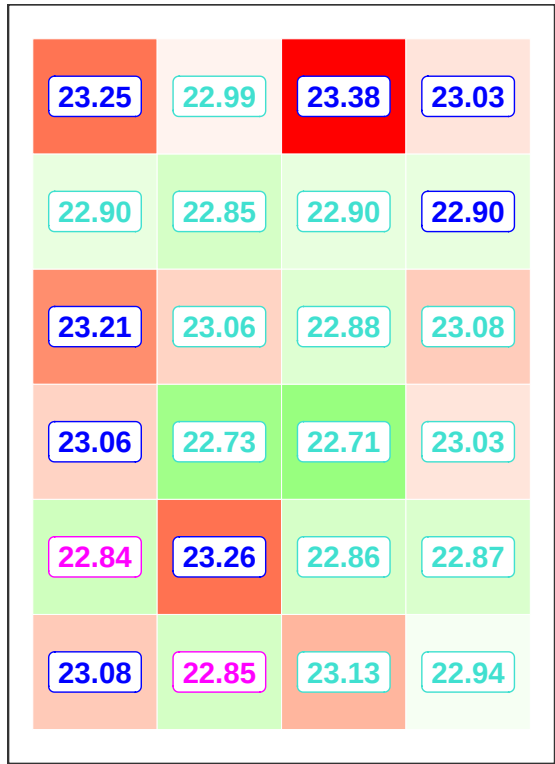
MaxQuant LE Image



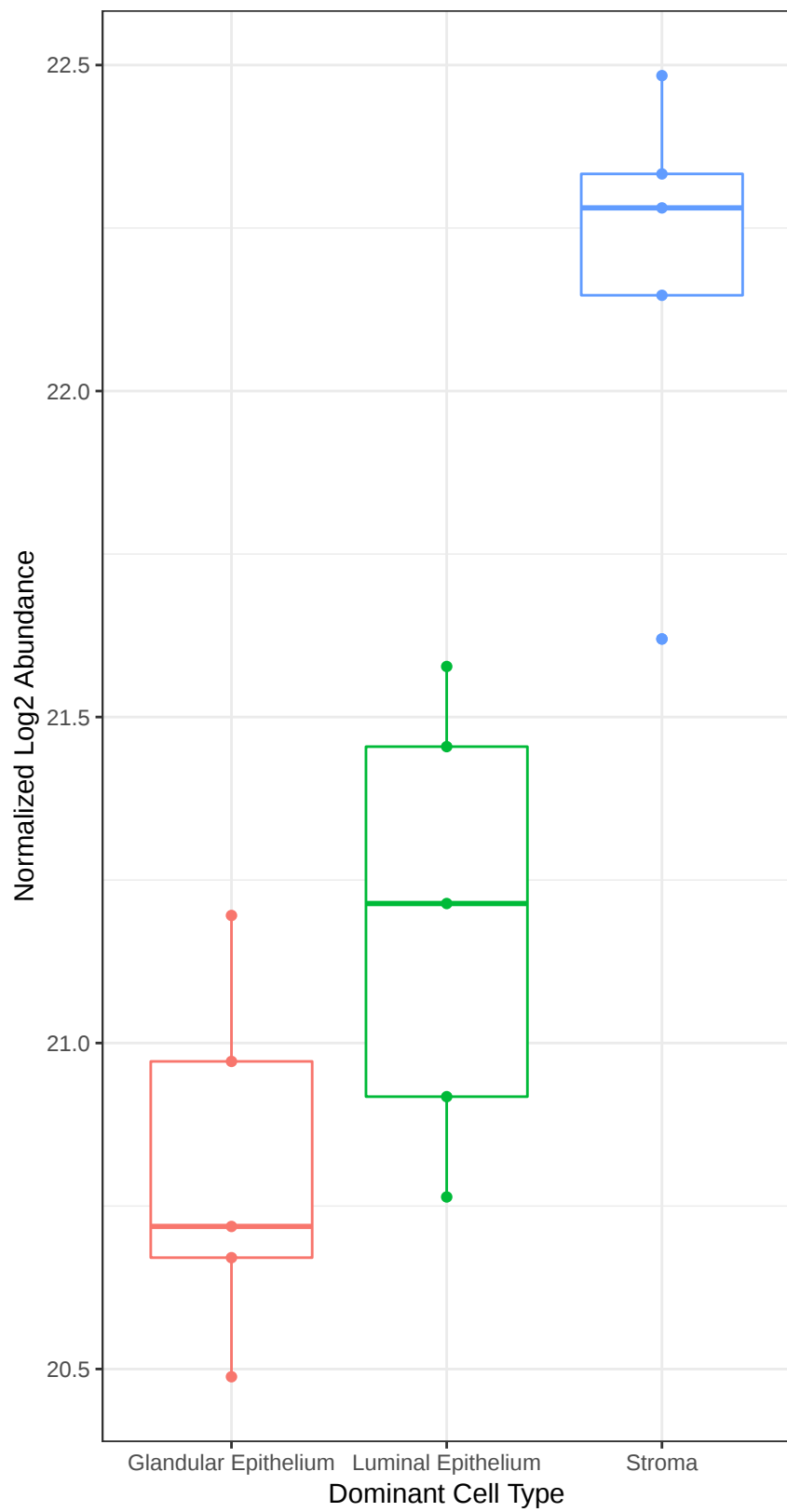
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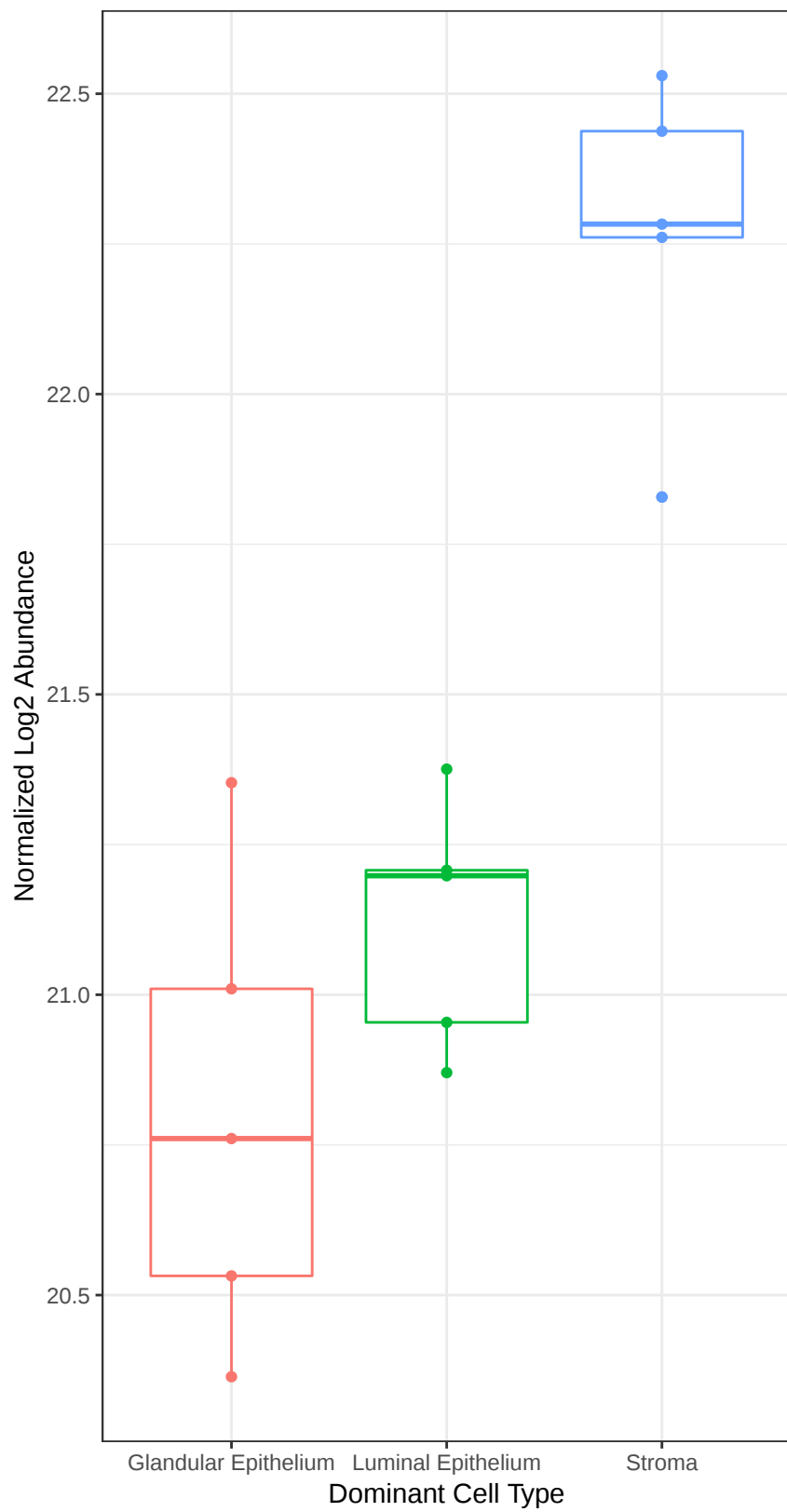
MaxQuantMBR LE Image



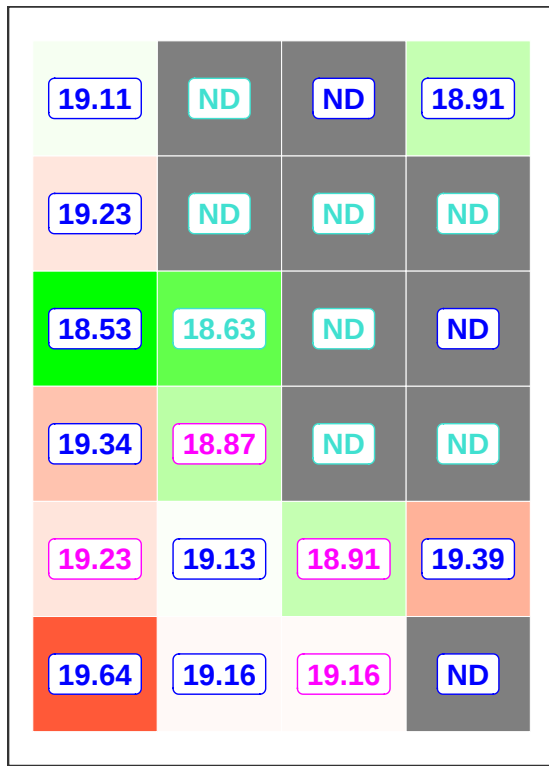
MaxQuant



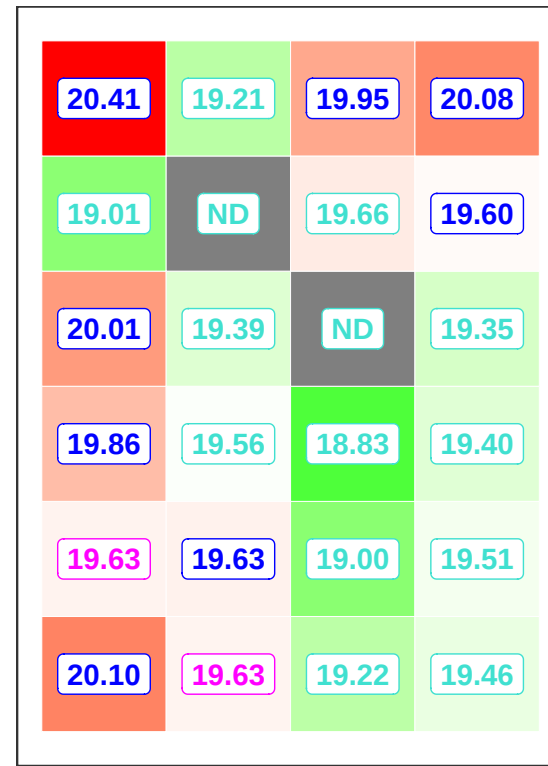
MaxQuantMBR



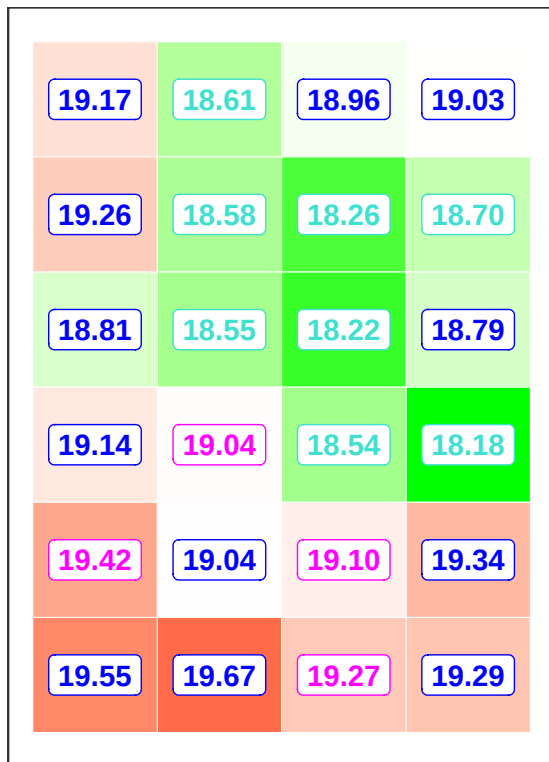
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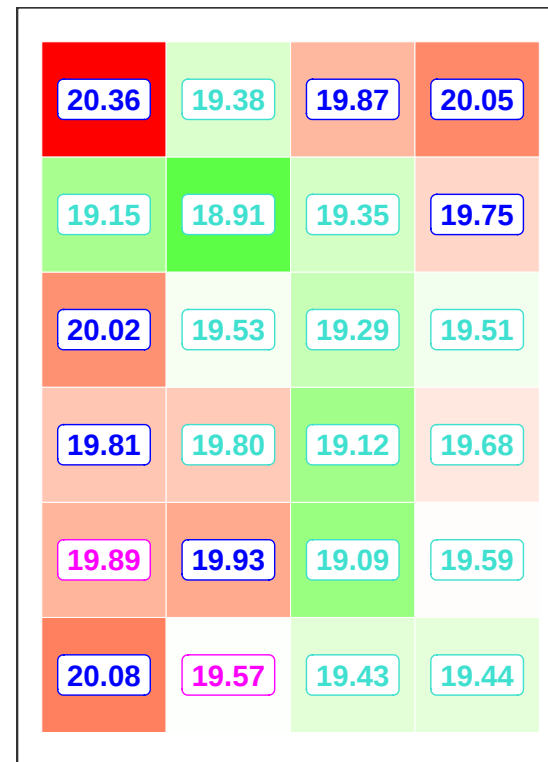
MaxQuant LE Image

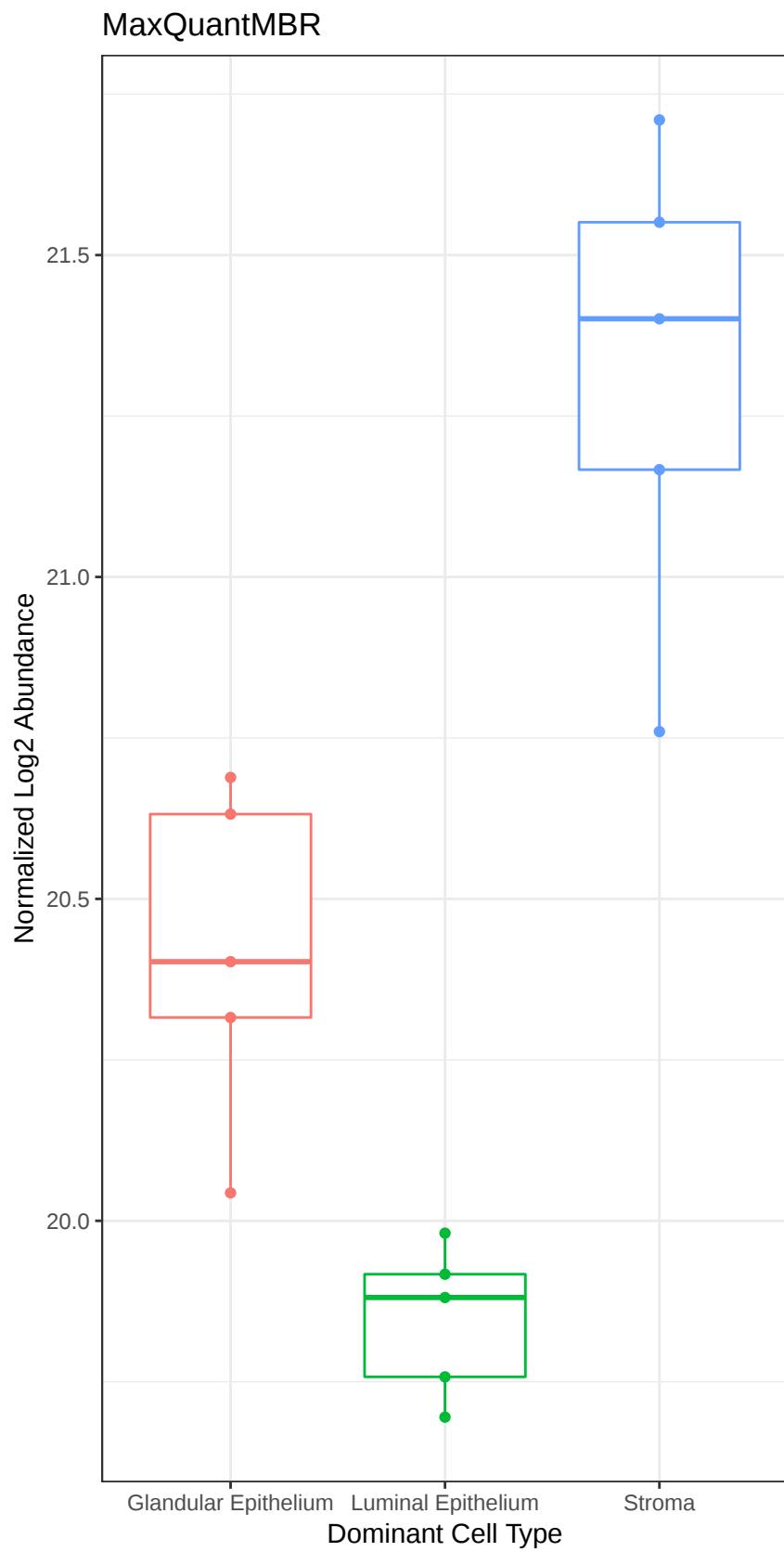
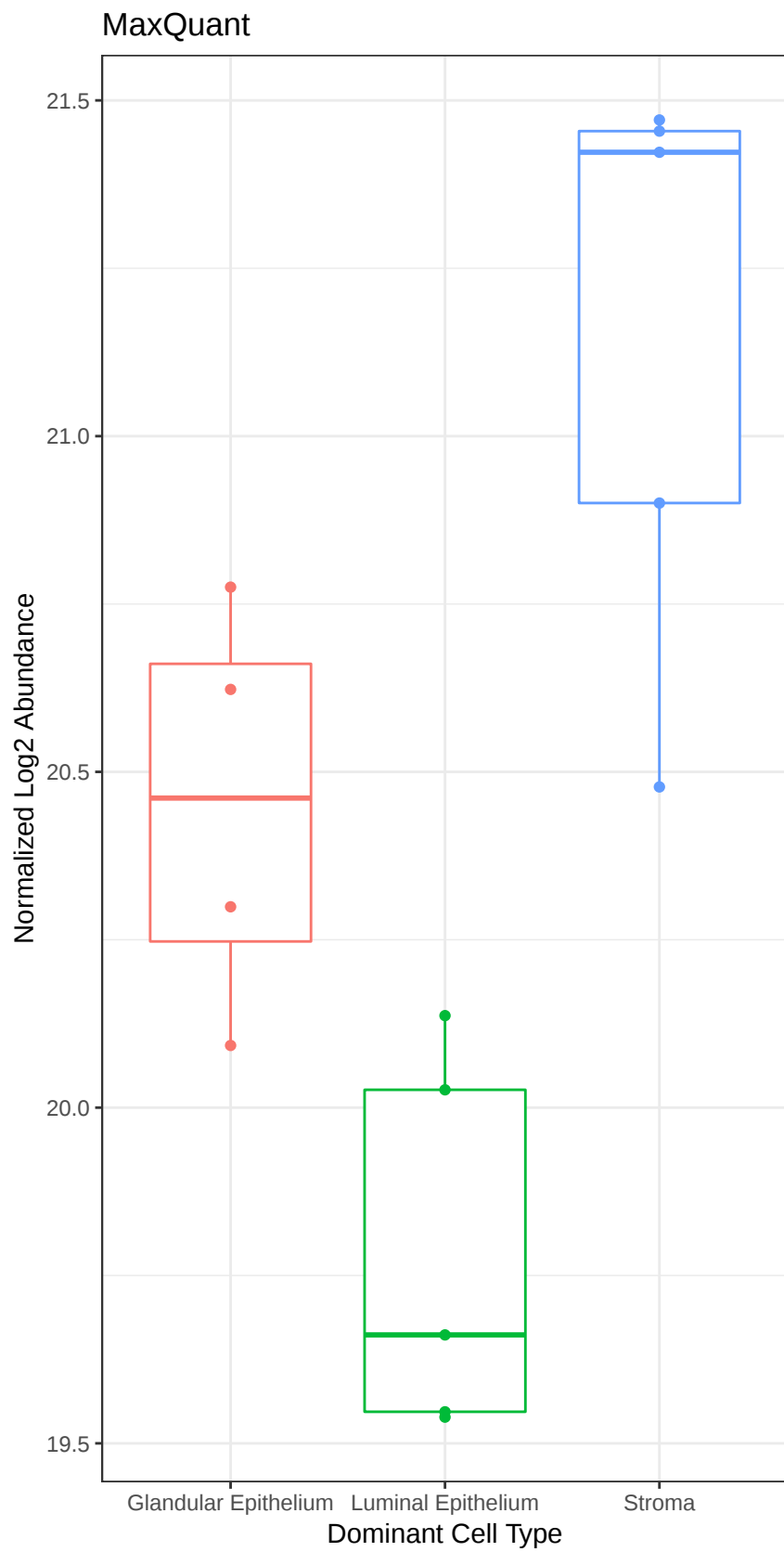


MaxQuant MBR S Image



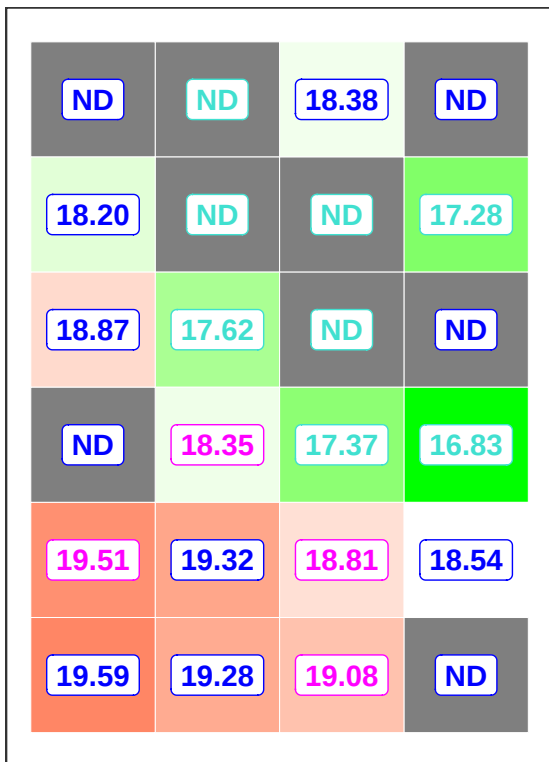
MaxQuantMBR LE Image



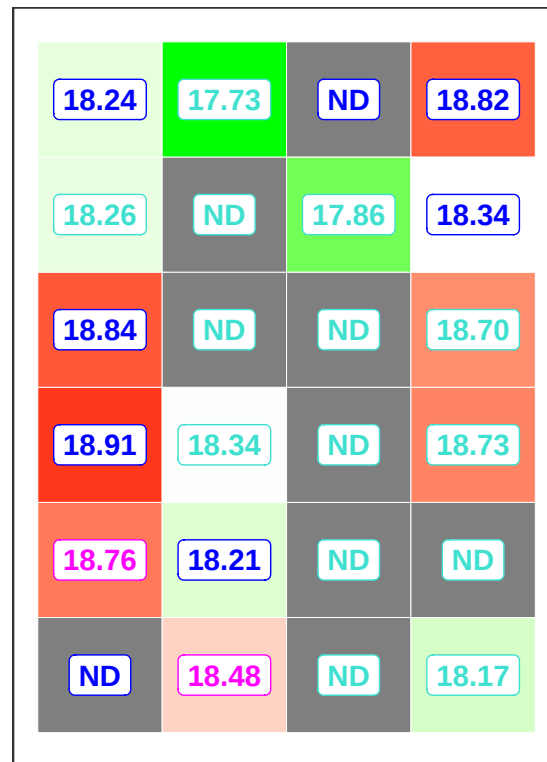


RCN1_MOUSE

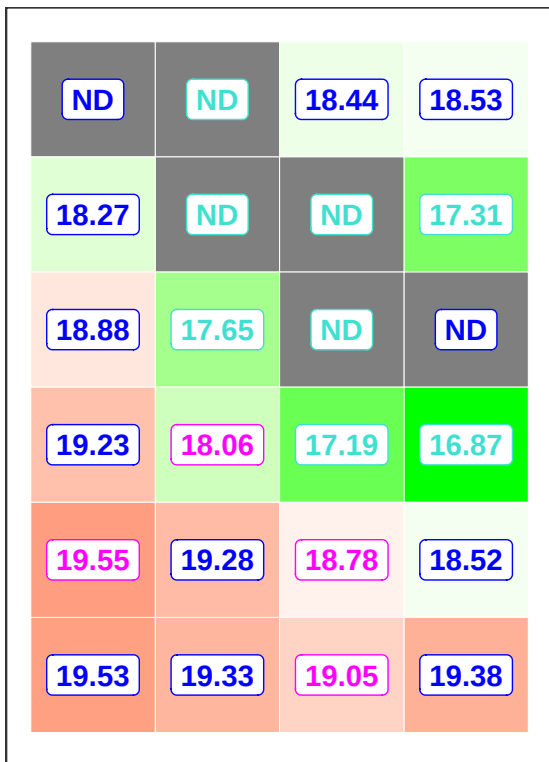
MaxQuant S Image



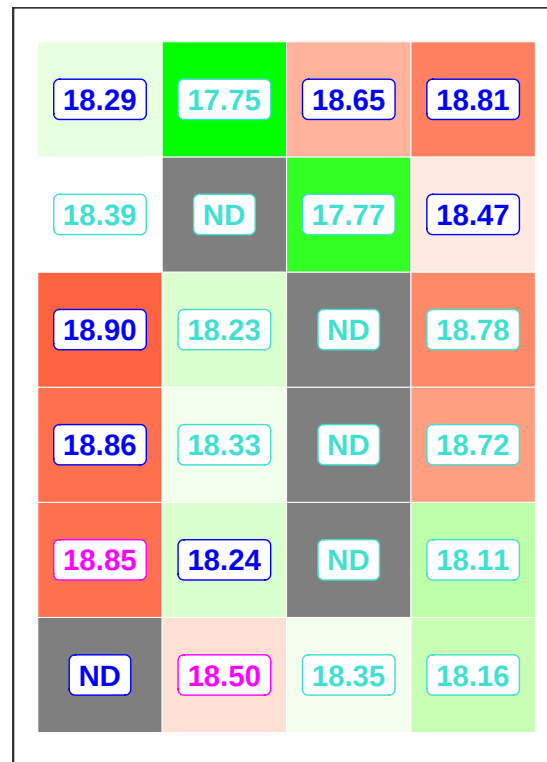
MaxQuant LE Image



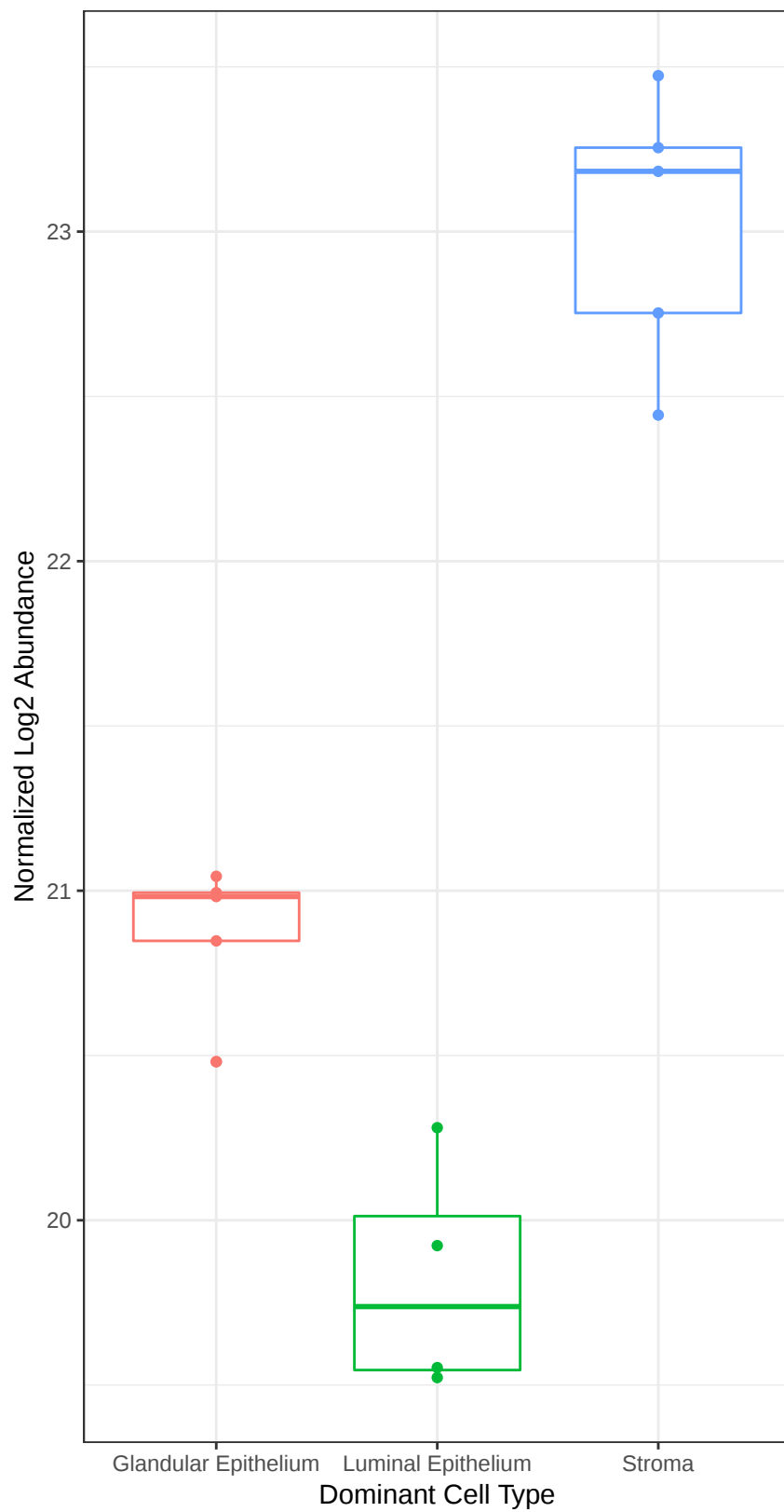
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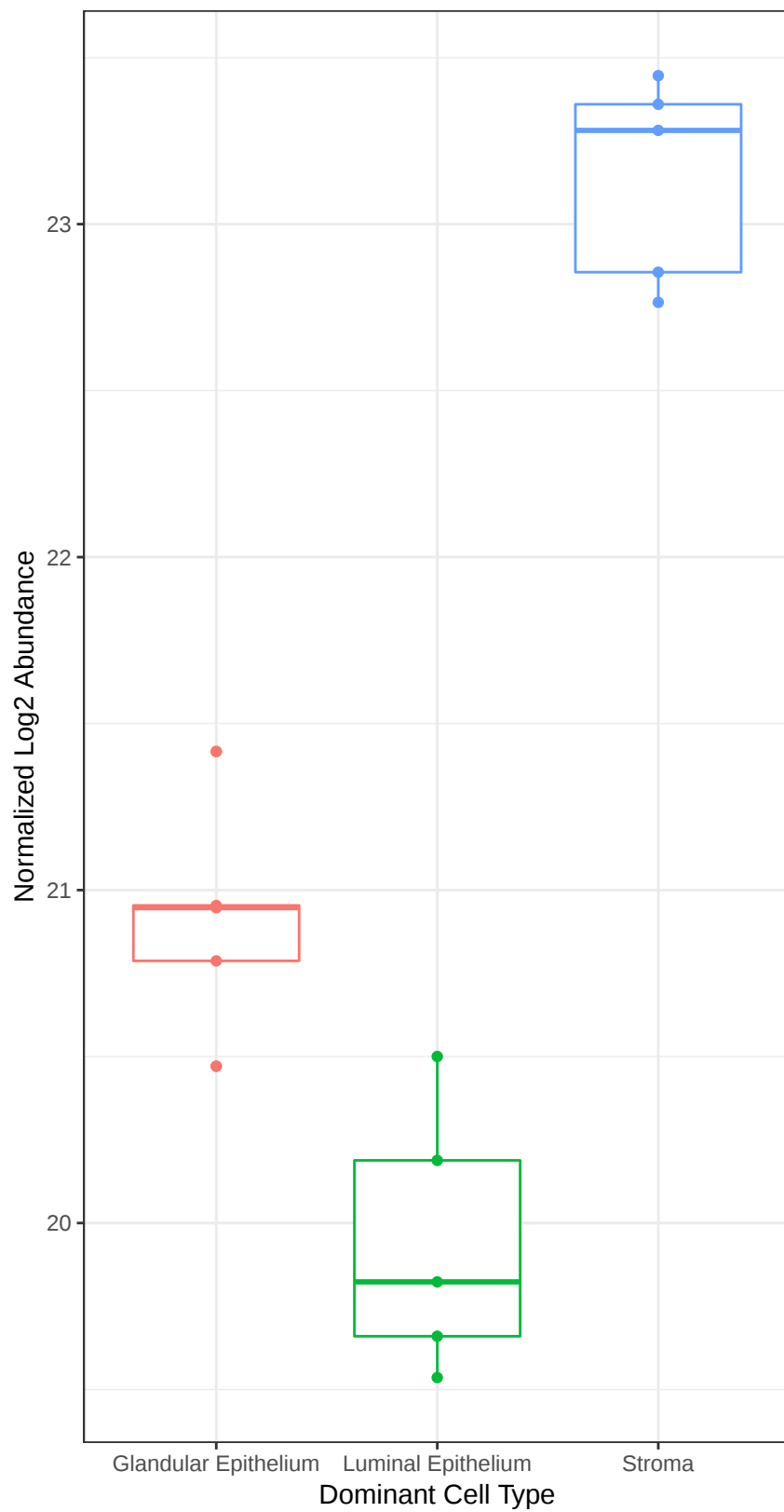
MaxQuantMBR LE Image



MaxQuant

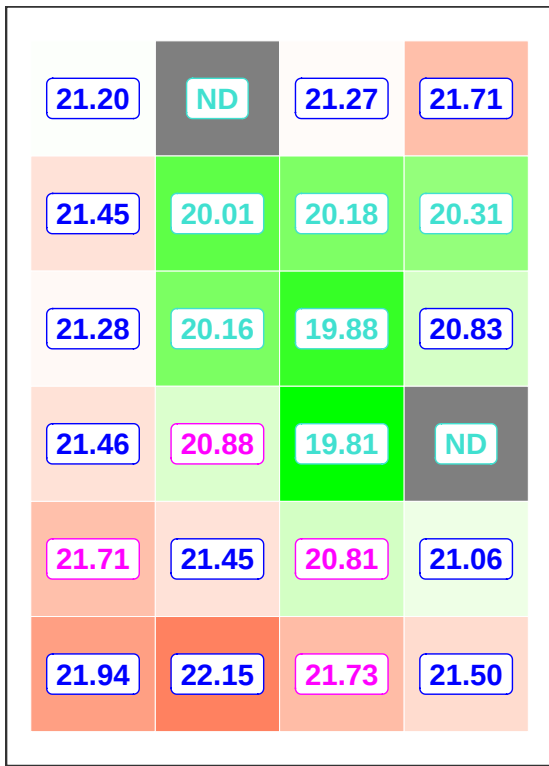


MaxQuantMBR

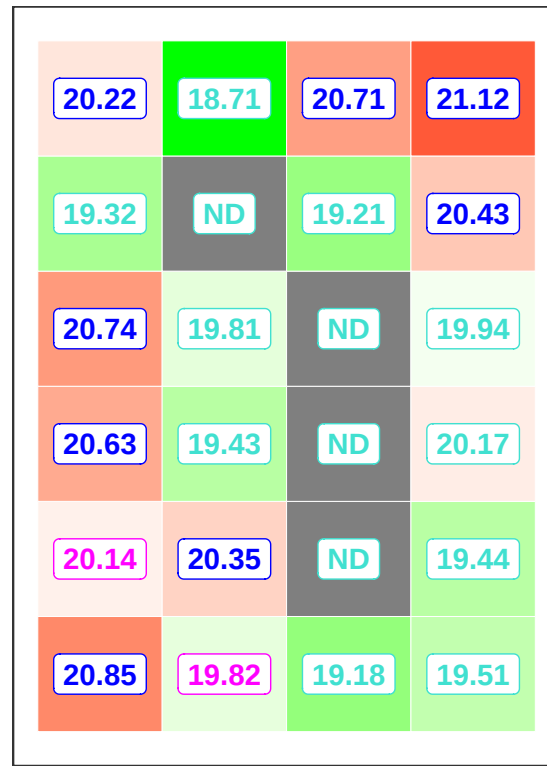


CO6A4_MOUSE

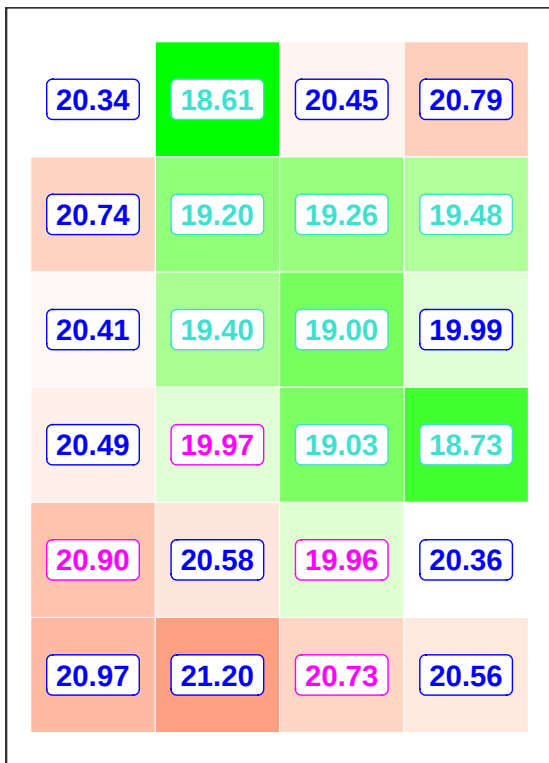
MaxQuant S Image



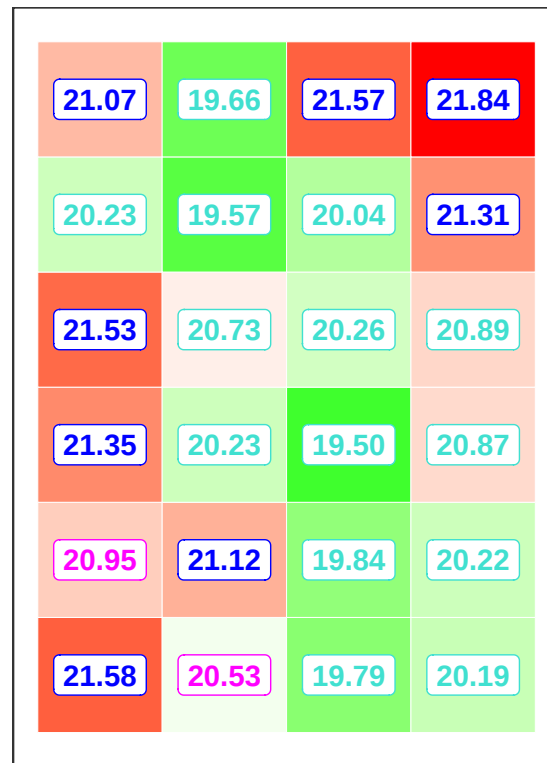
MaxQuant LE Image



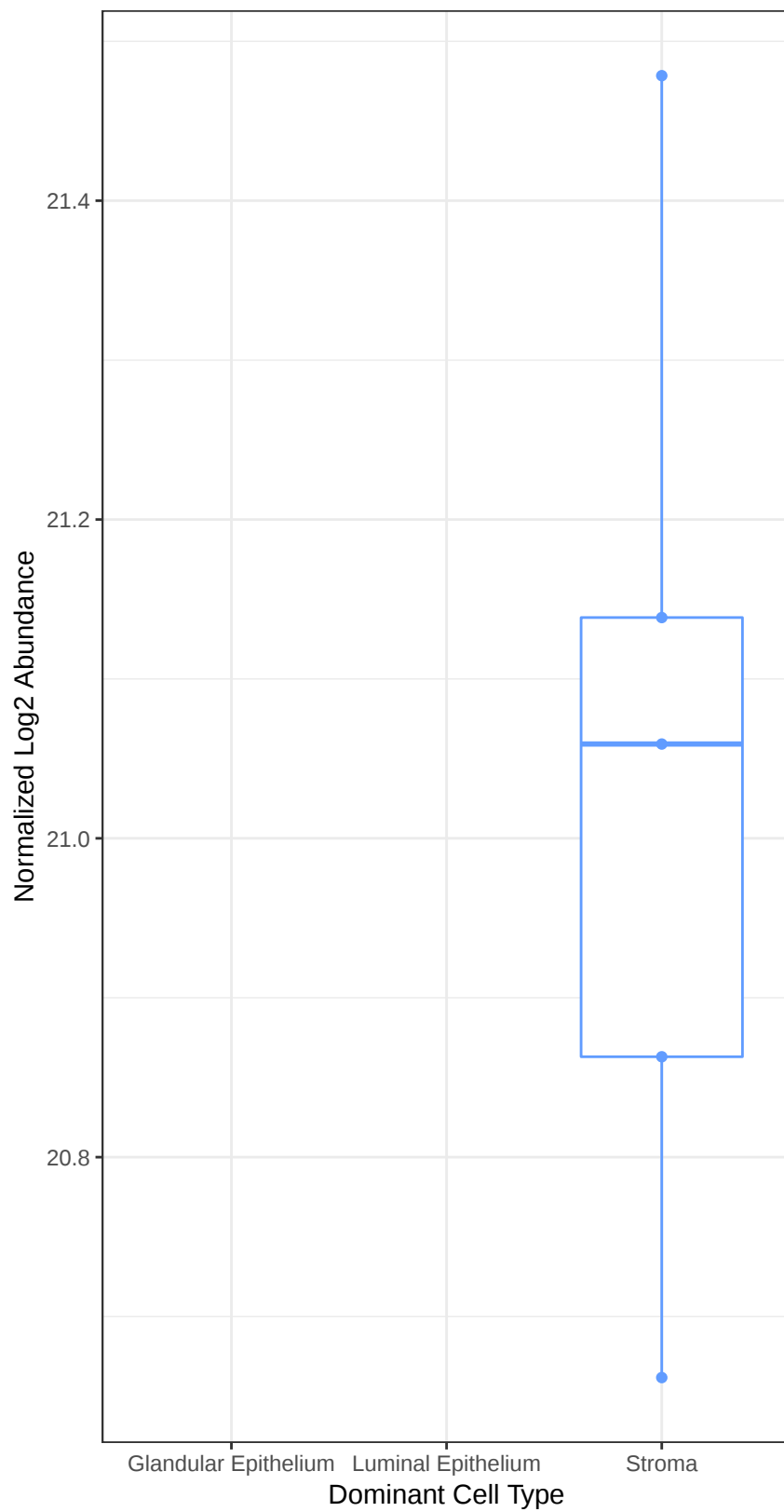
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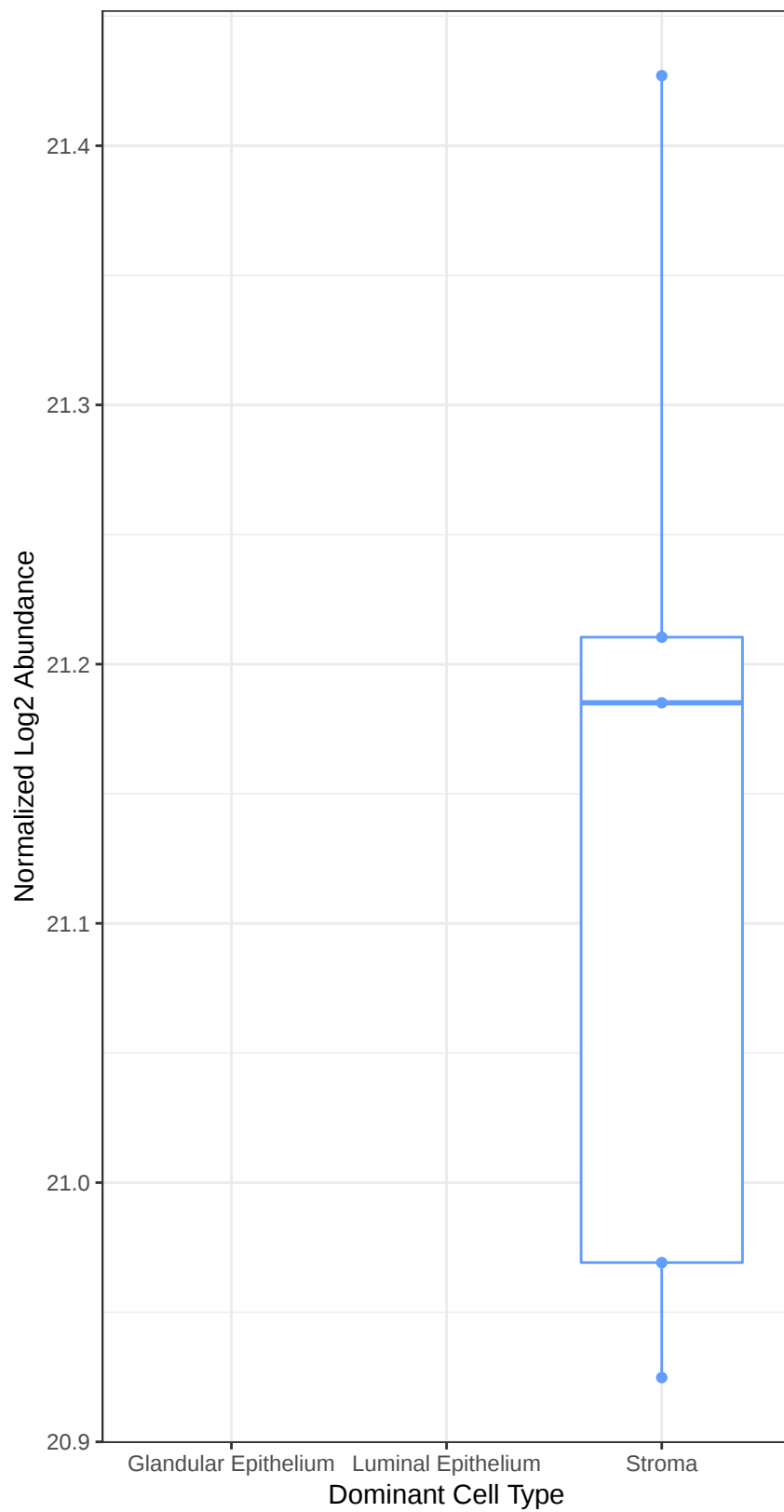
MaxQuant MBR LE Image



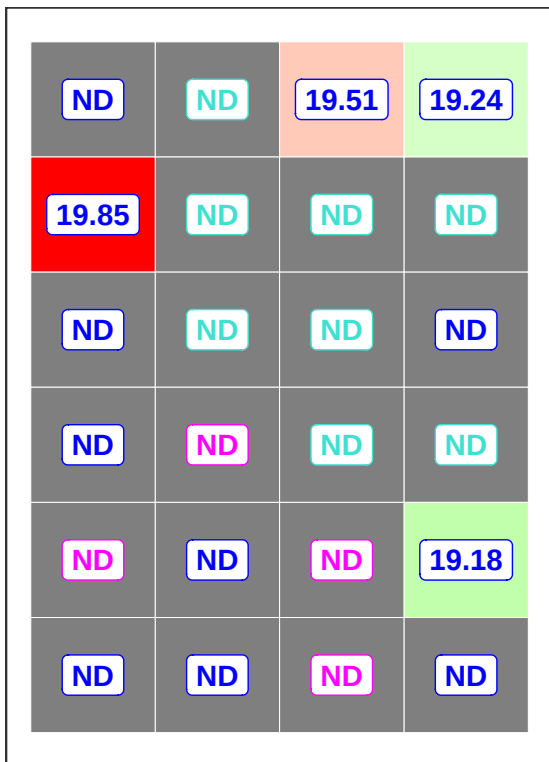
MaxQuant



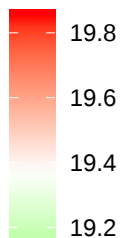
MaxQuantMBR



MaxQuant S Image



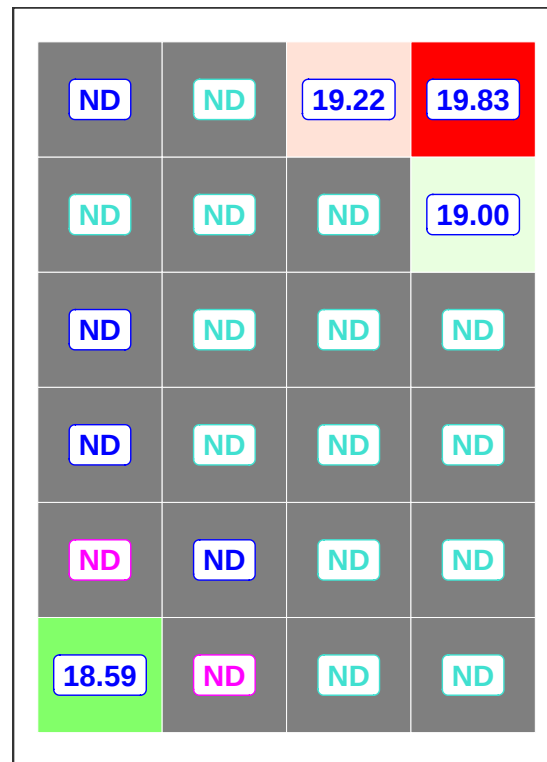
Expression Level



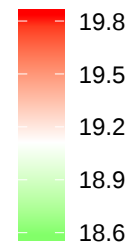
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



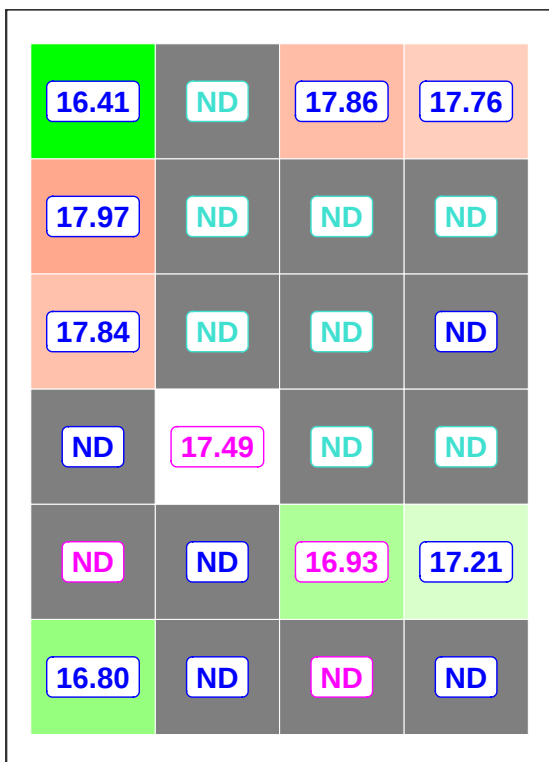
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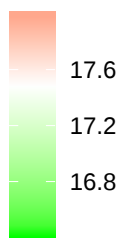
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



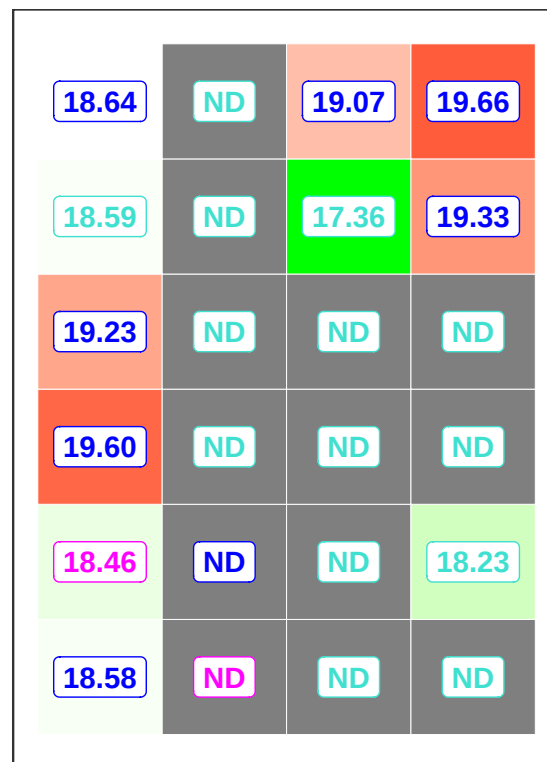
Expression Level



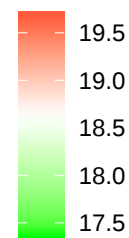
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



Expression Level

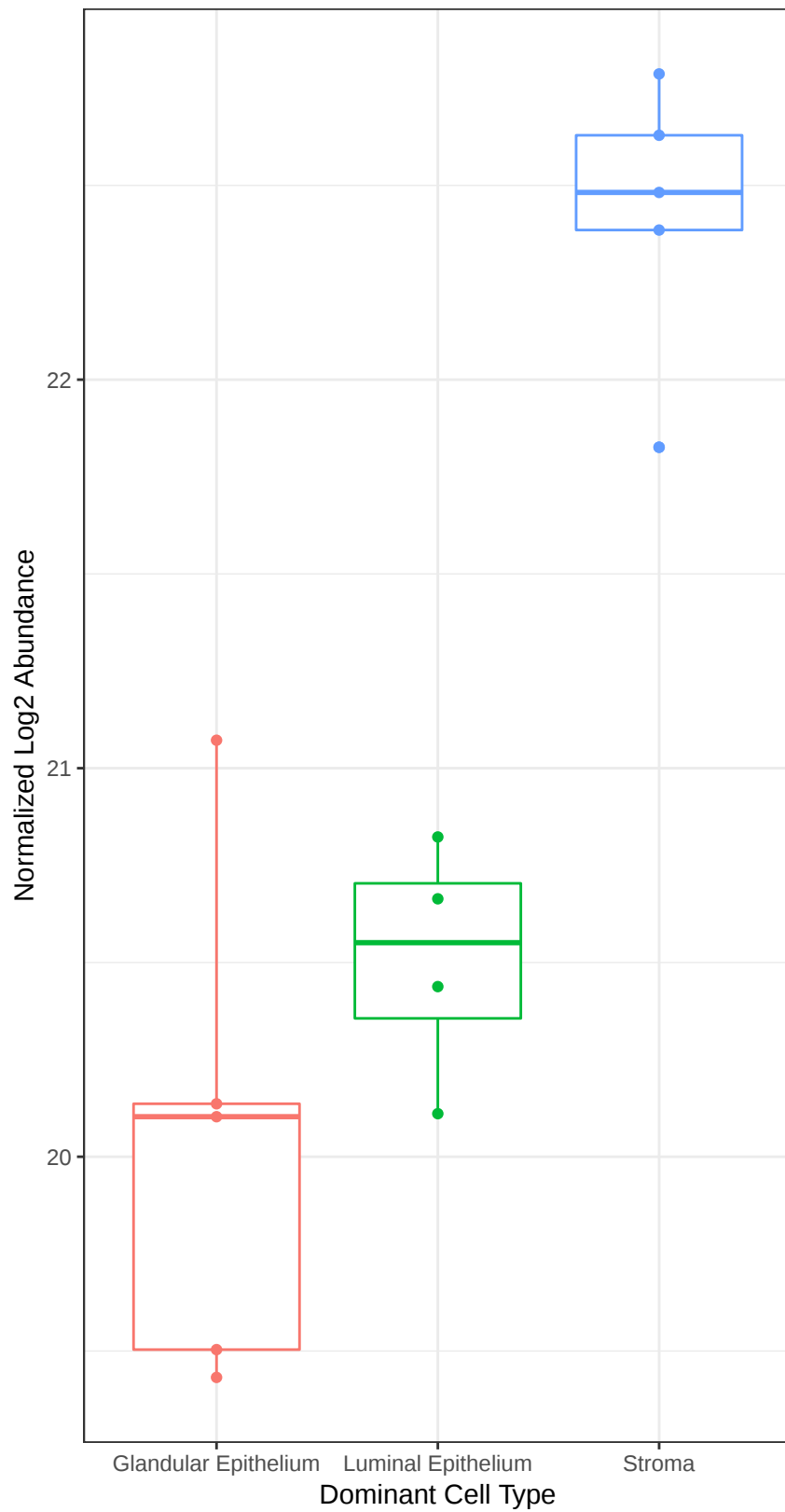


Dominant Cell Type

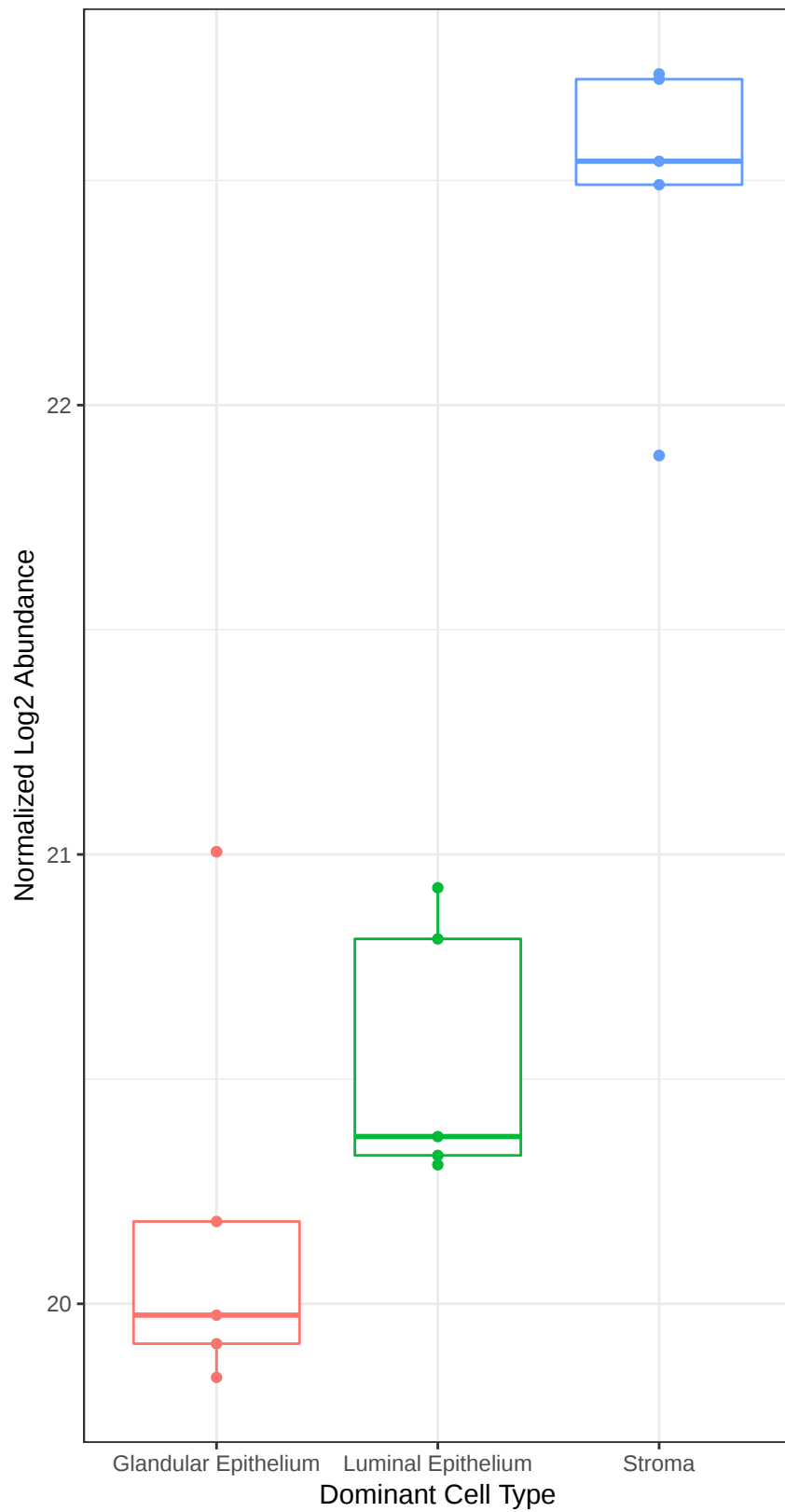
a GE & S
a LE
a S

SC23A_MOUSE

MaxQuant

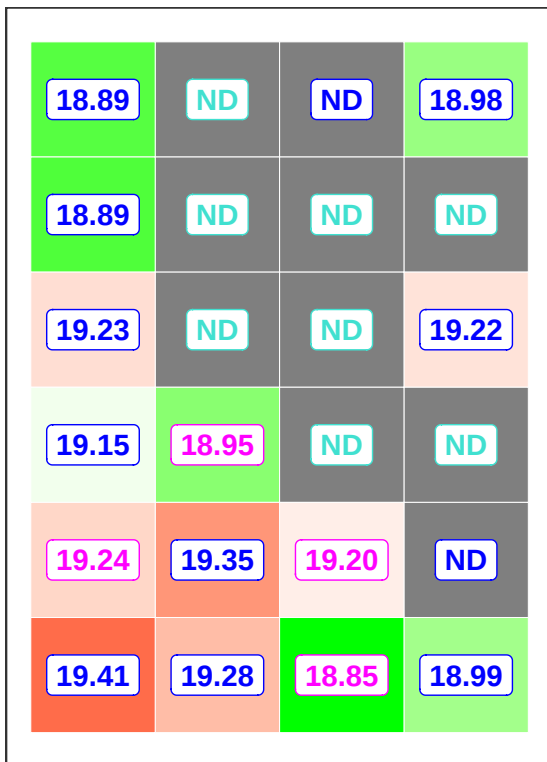


MaxQuantMBR

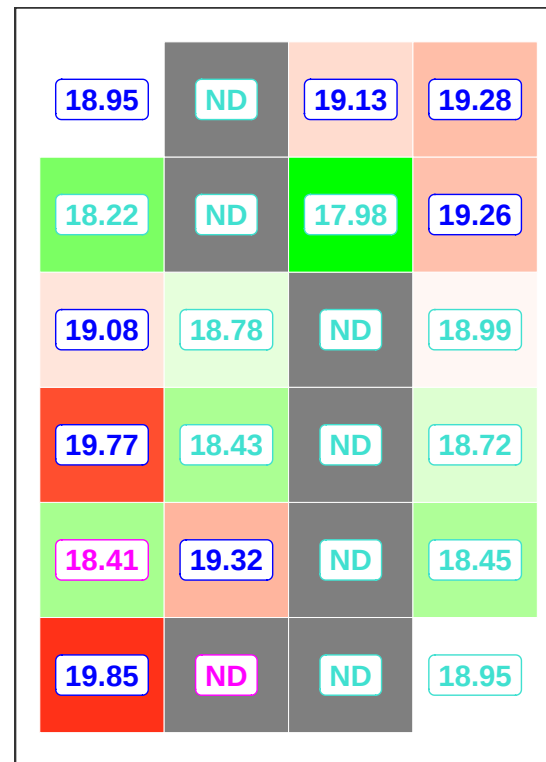


SC23A_MOUSE

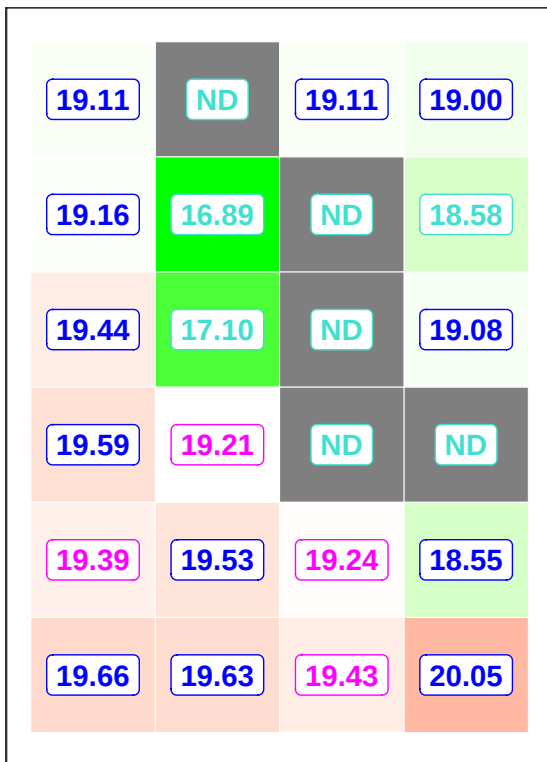
MaxQuant S Image



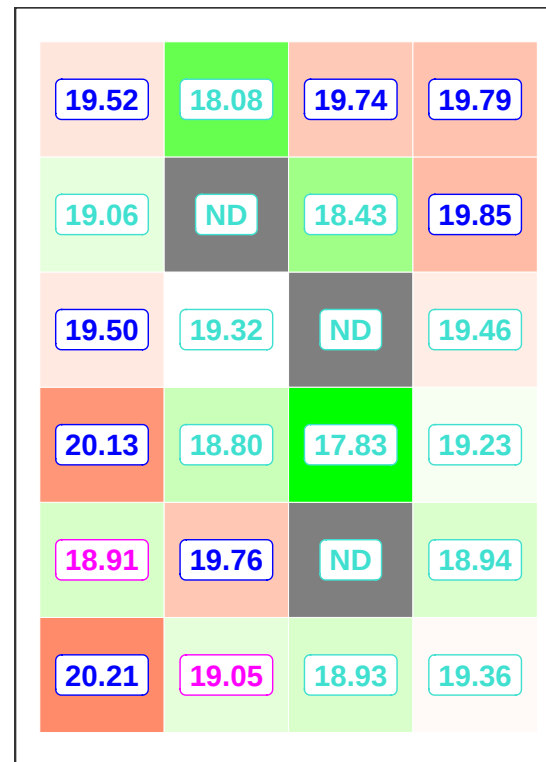
MaxQuant LE Image



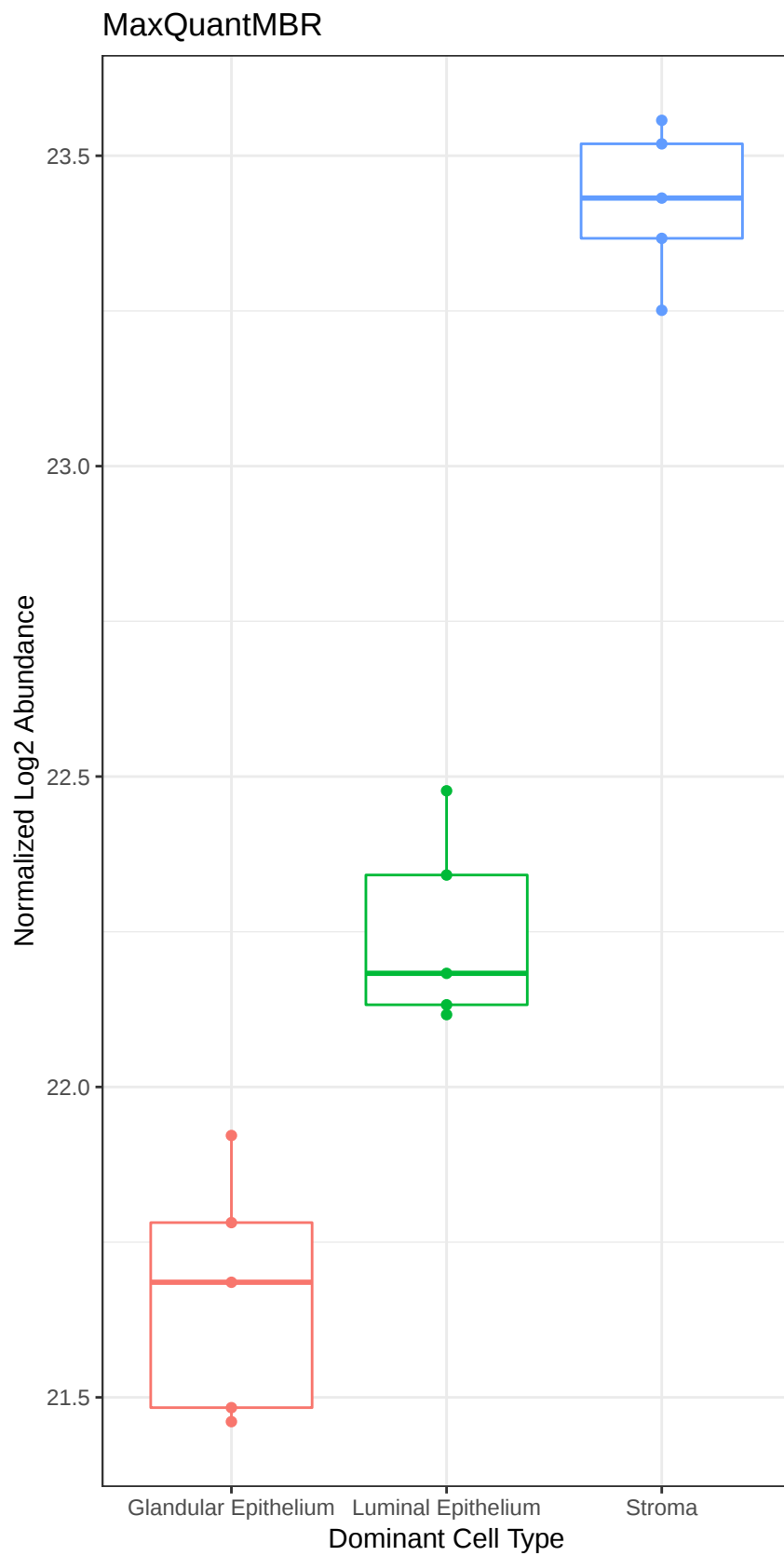
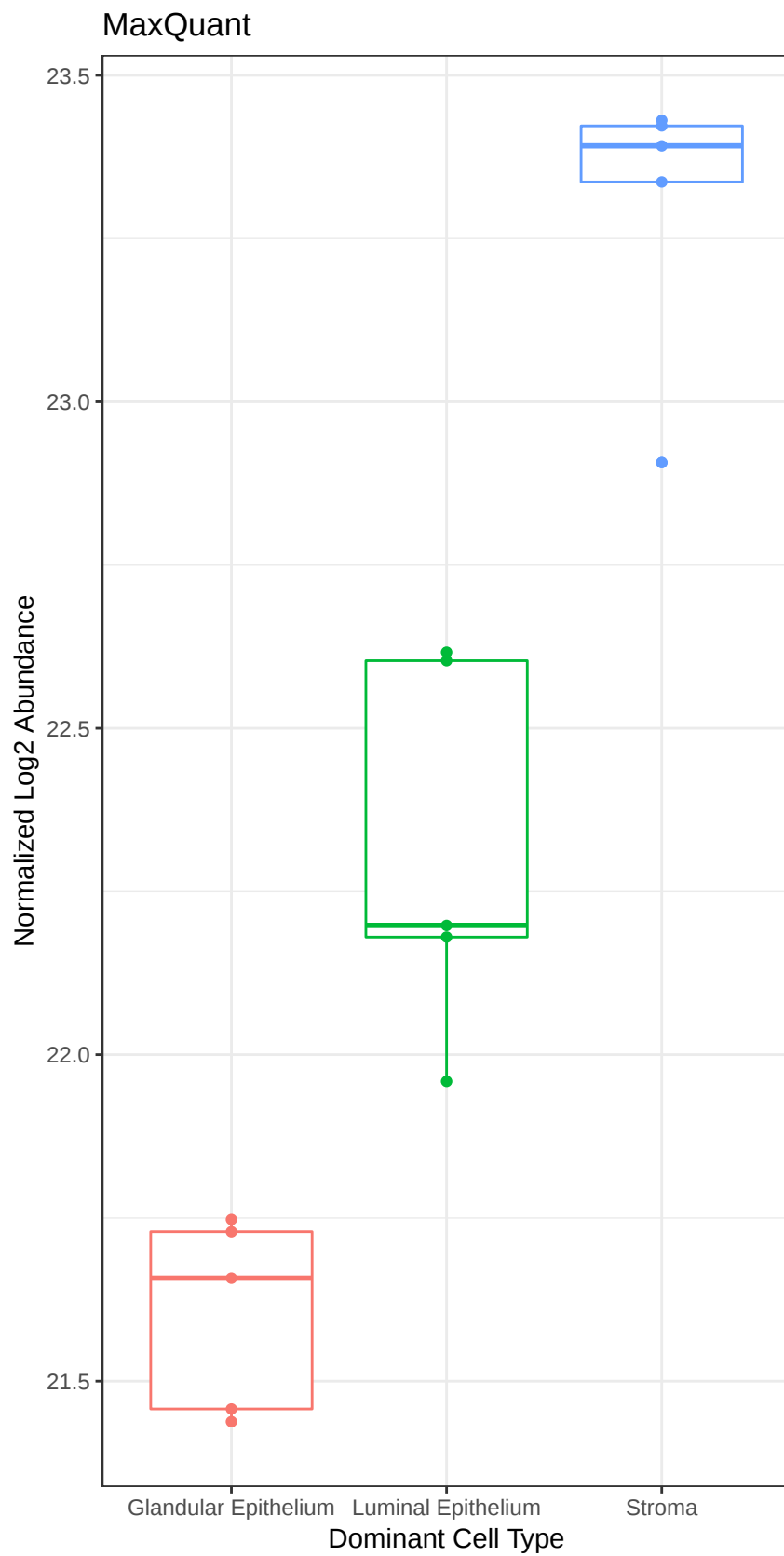
MaxQuant MBR S Image



MaxQuantMBR LE Image

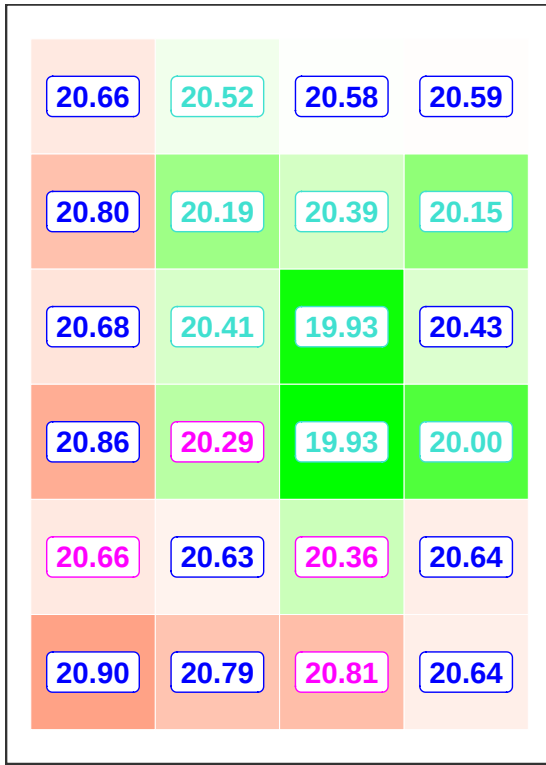


SEPT2_MOUSE

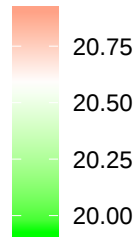


SEPT2_MOUSE

MaxQuant S Image



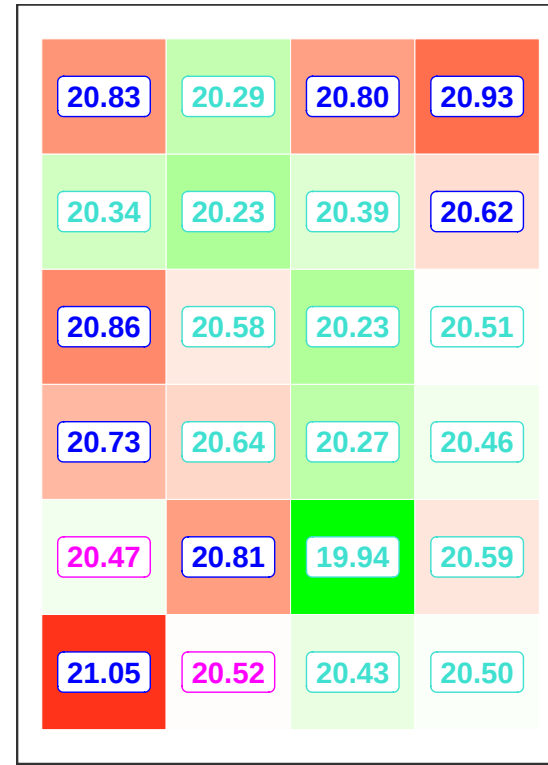
Expression Level



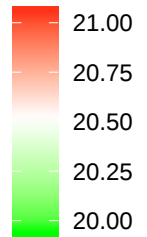
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



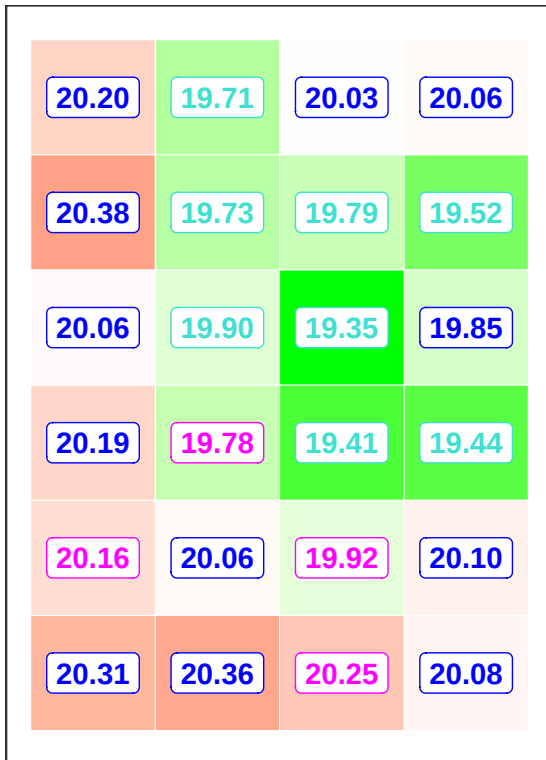
Expression Level



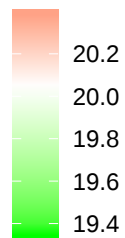
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



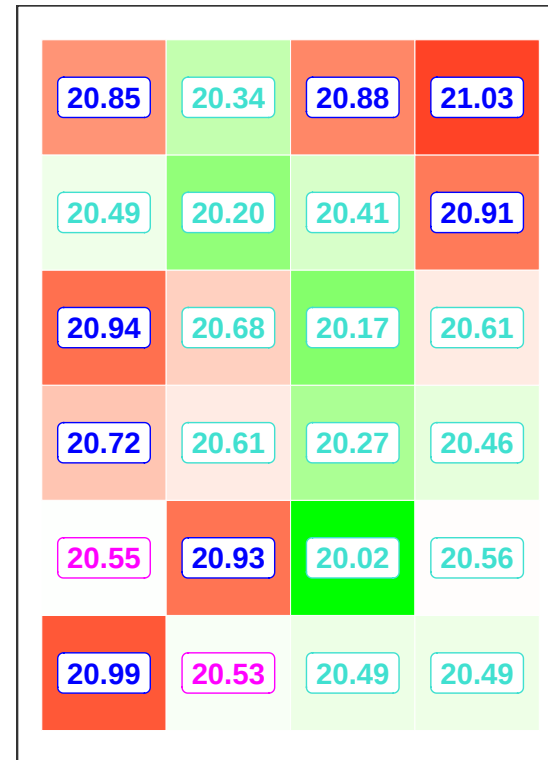
Expression Level



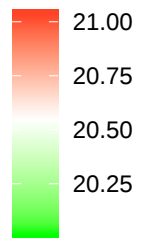
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR LE Image



Expression Level

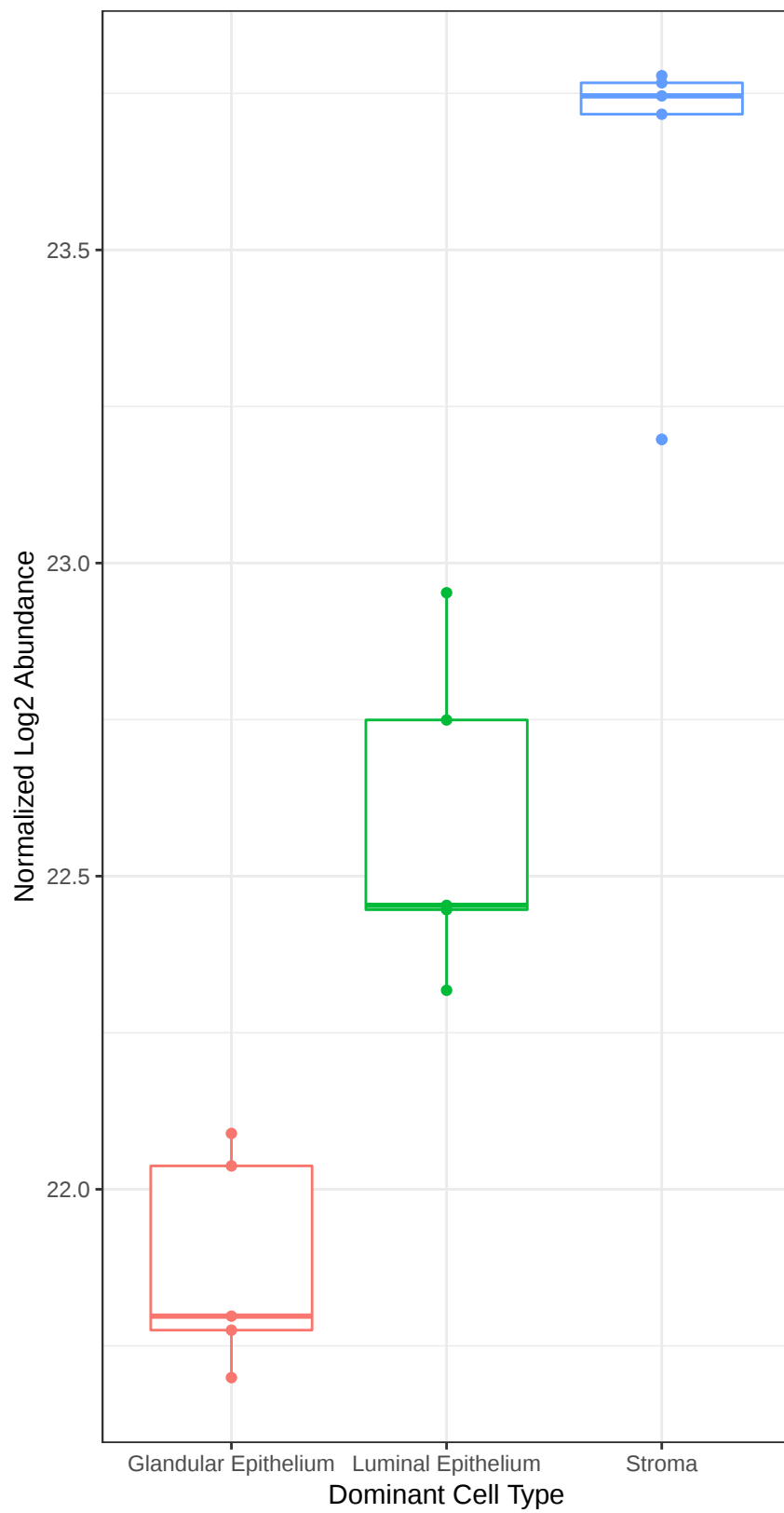


Dominant Cell Type

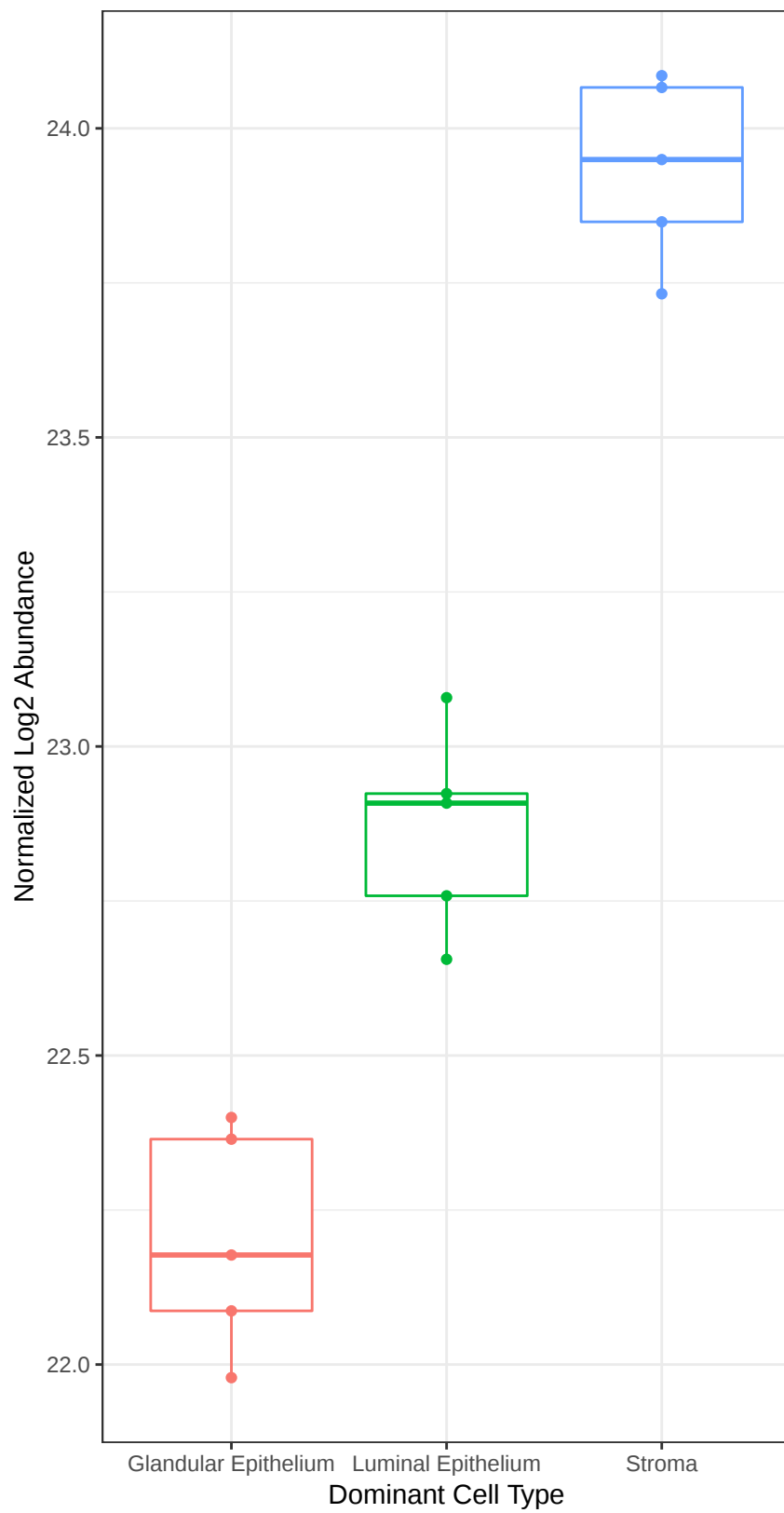
a GE & S
a LE
a S

SEPT7_MOUSE

MaxQuant

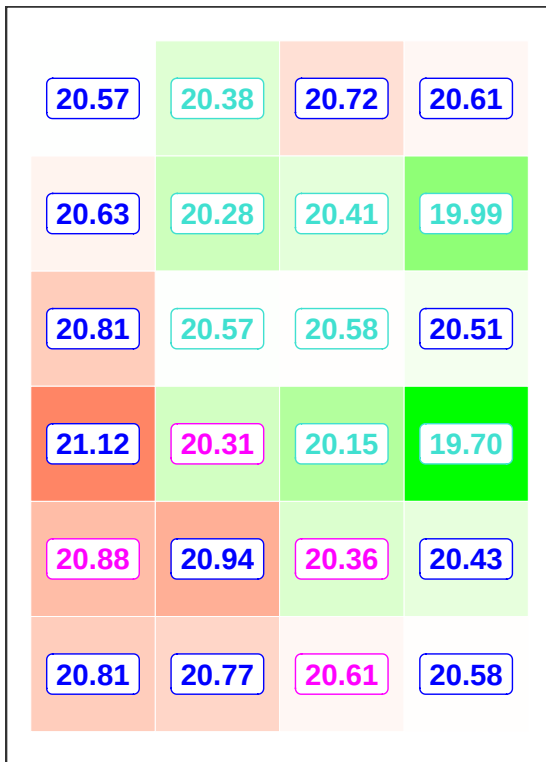


MaxQuantMBR

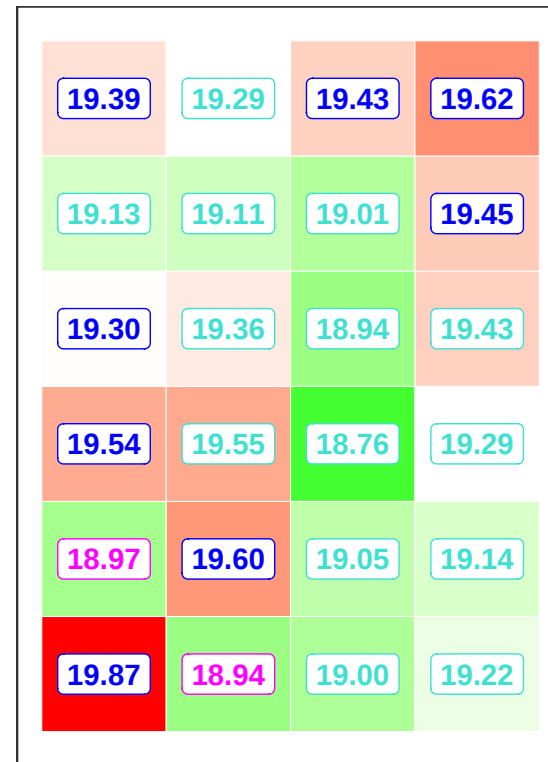


SEPT7_MOUSE

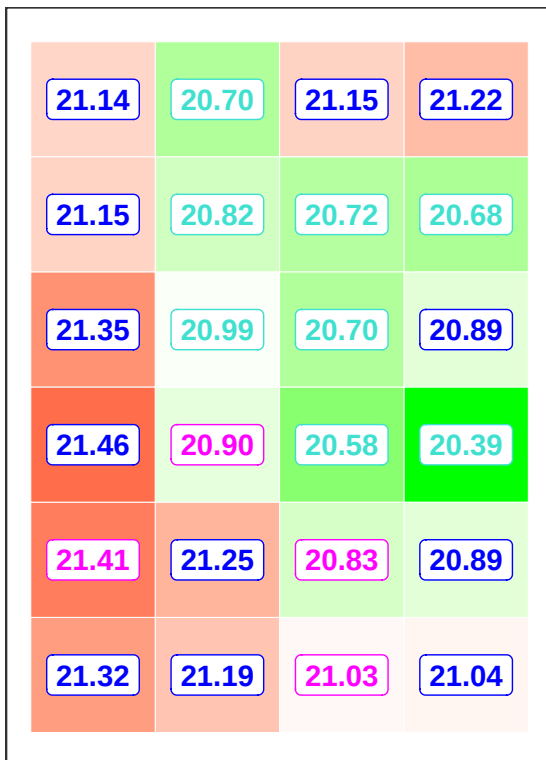
MaxQuant S Image



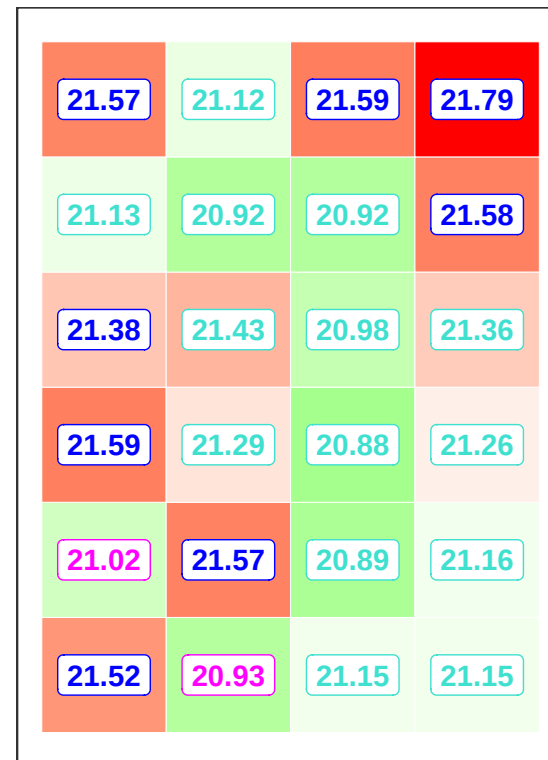
MaxQuant LE Image



MaxQuant MBR S Image

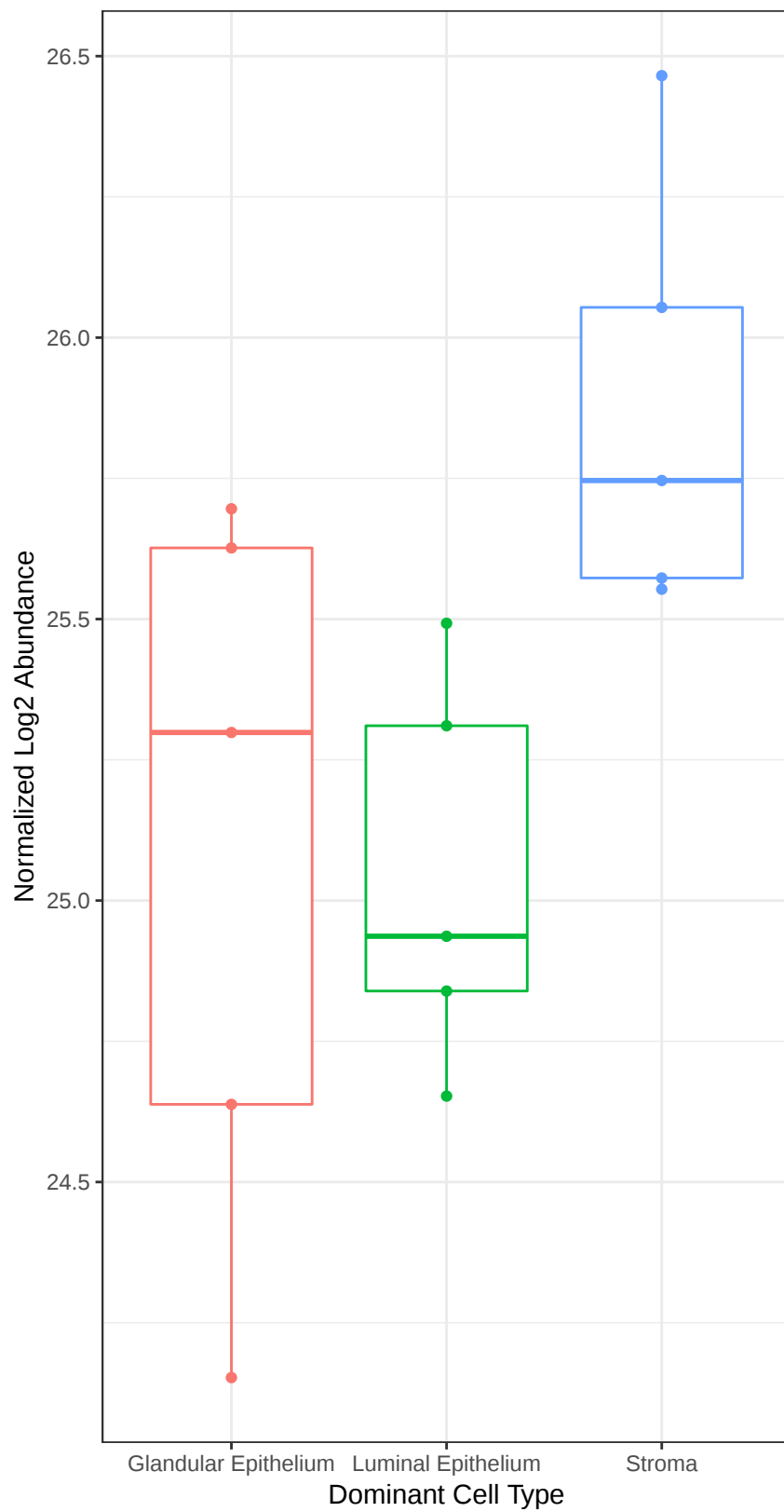


MaxQuantMBR LE Image

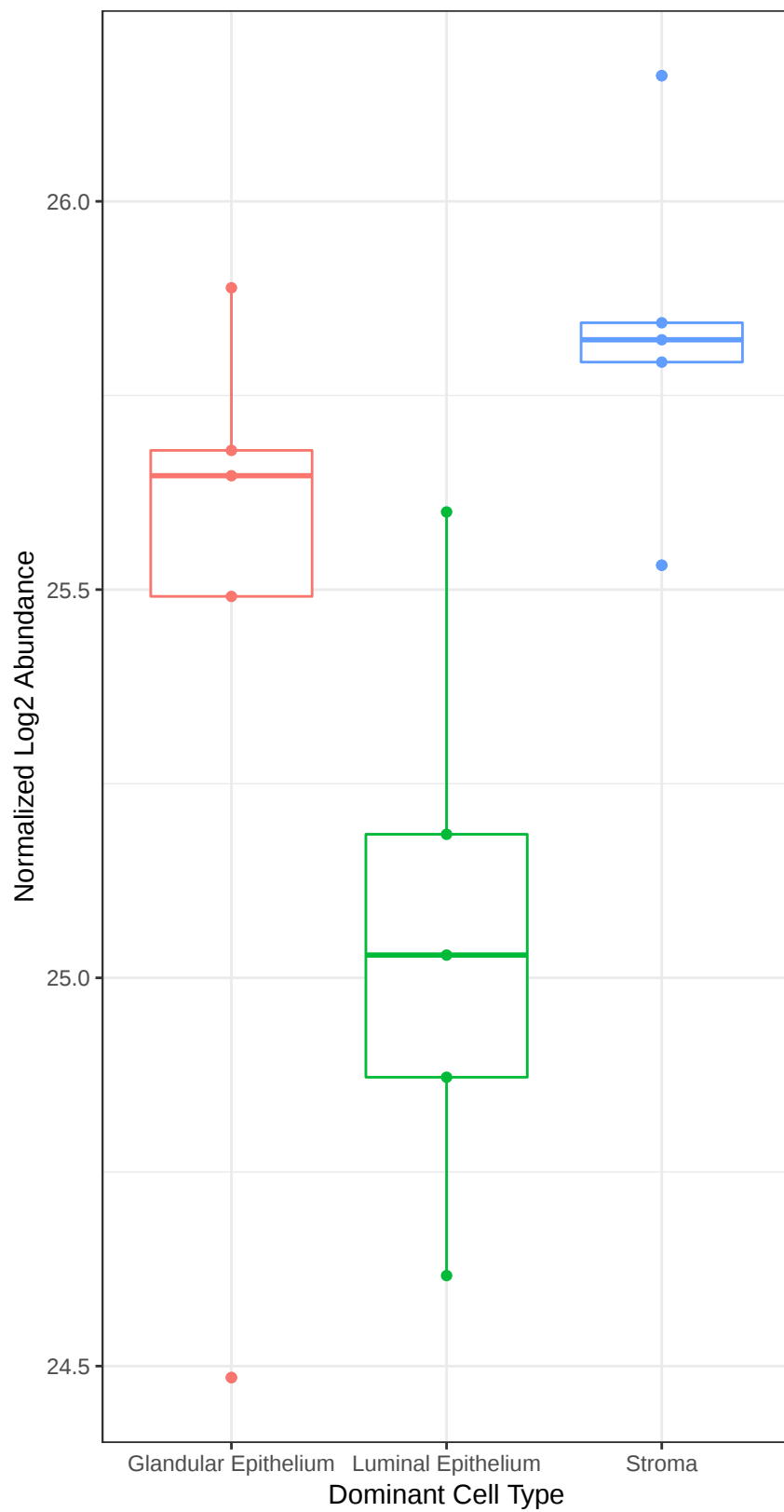


A1AT3_MOUSE

MaxQuant

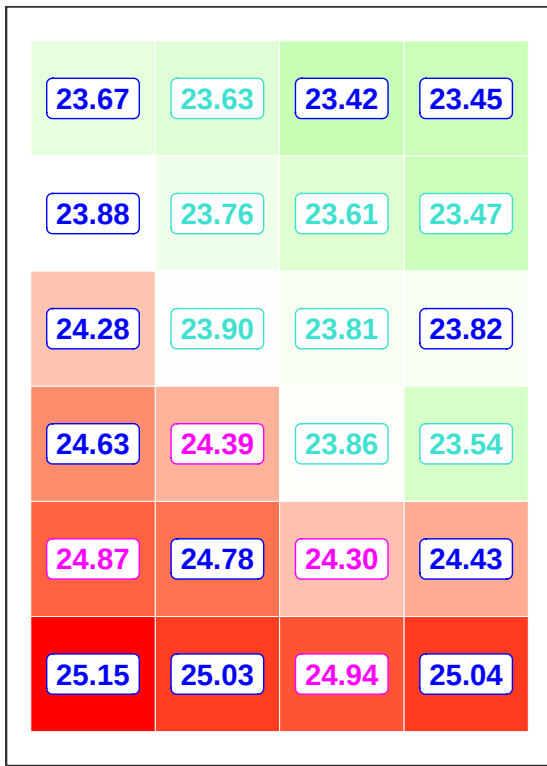


MaxQuantMBR

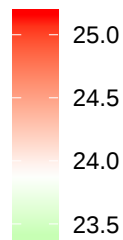


A1AT3_MOUSE

MaxQuant S Image



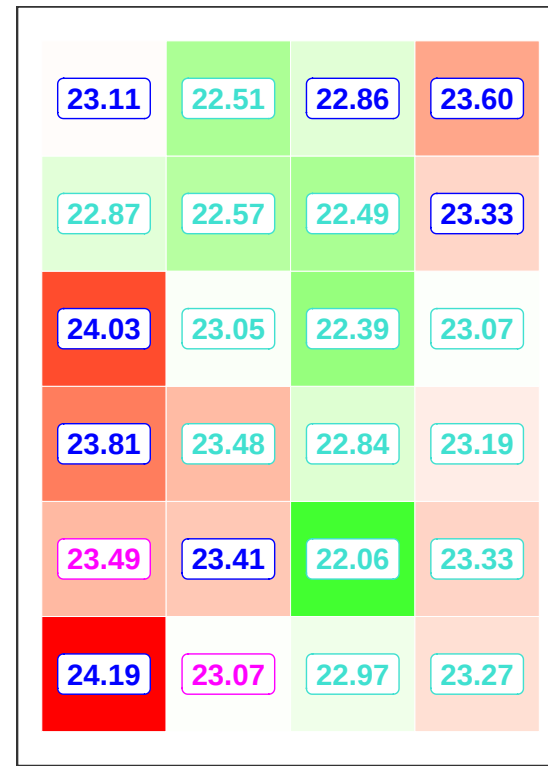
Expression Level



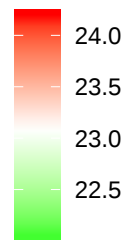
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



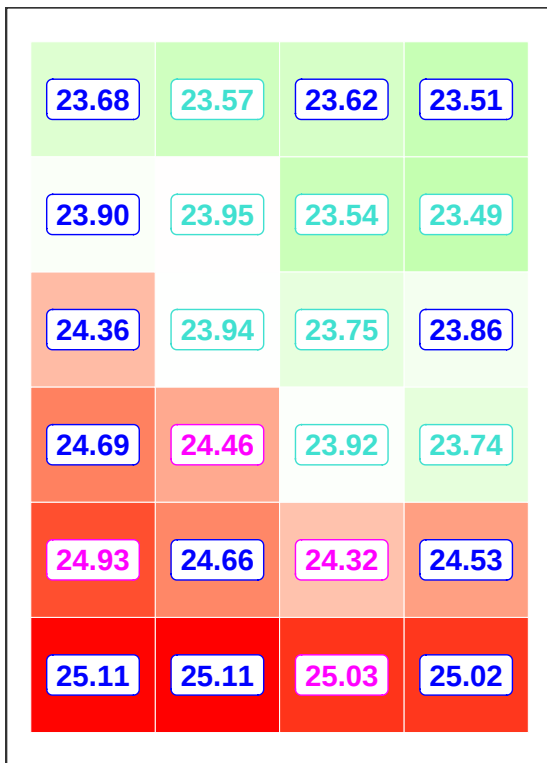
Expression Level



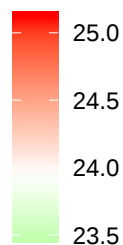
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



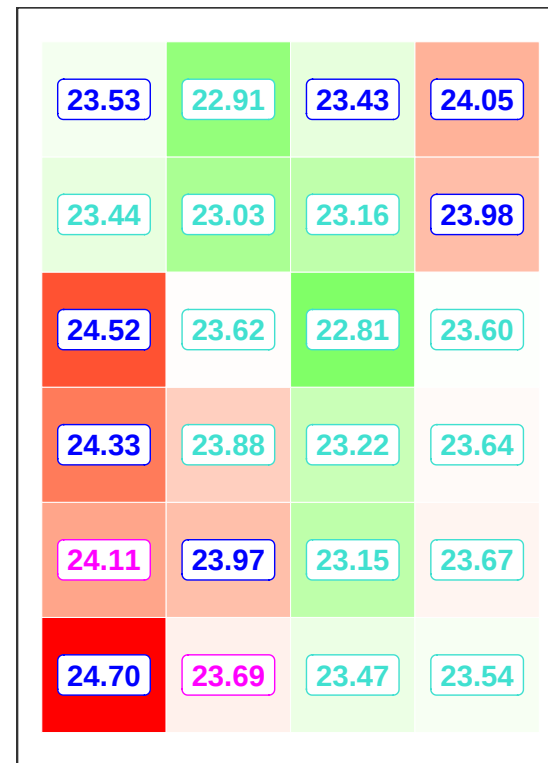
Expression Level



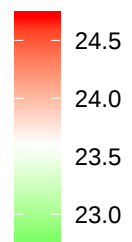
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



Expression Level

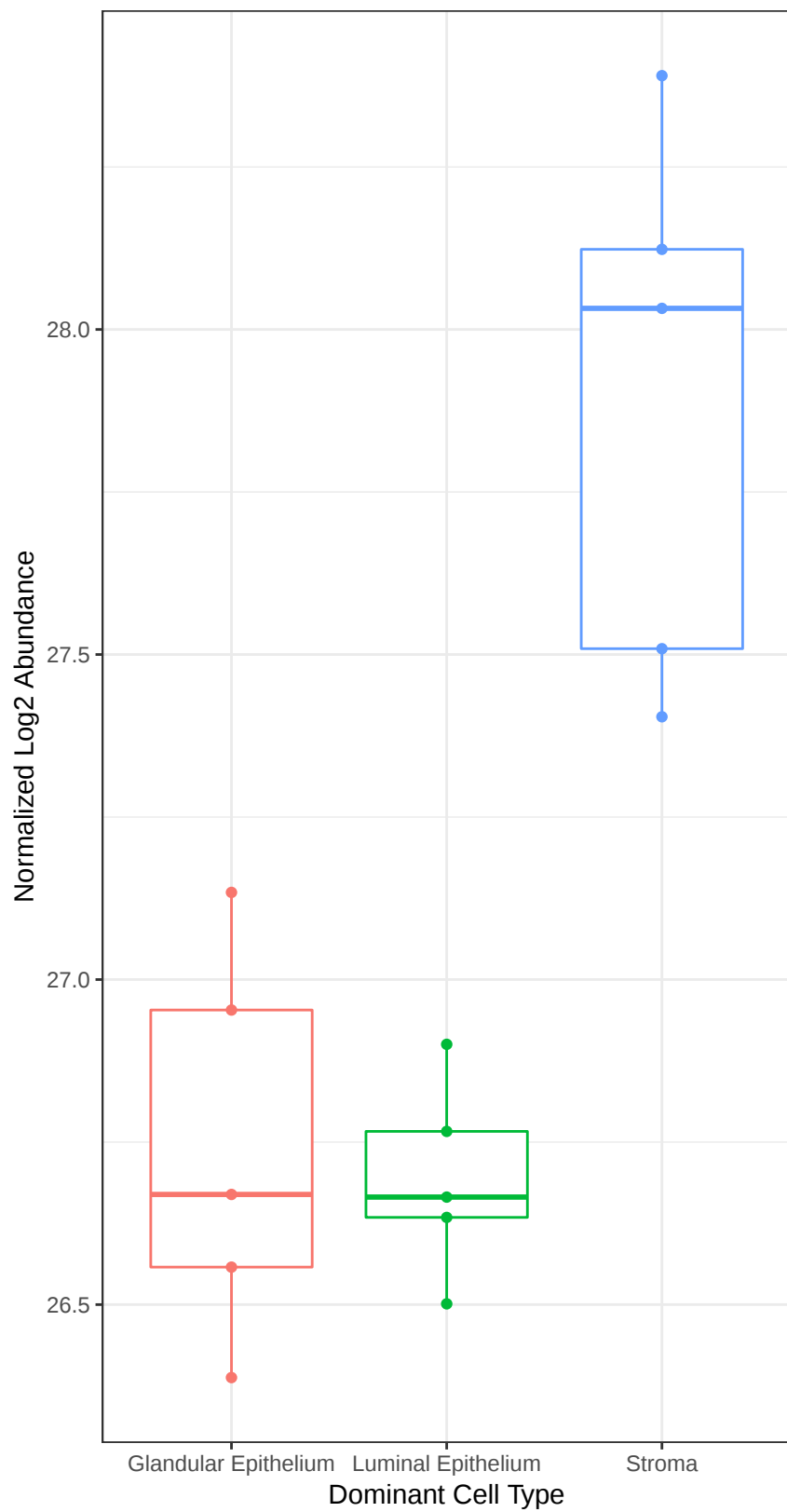


Dominant Cell Type

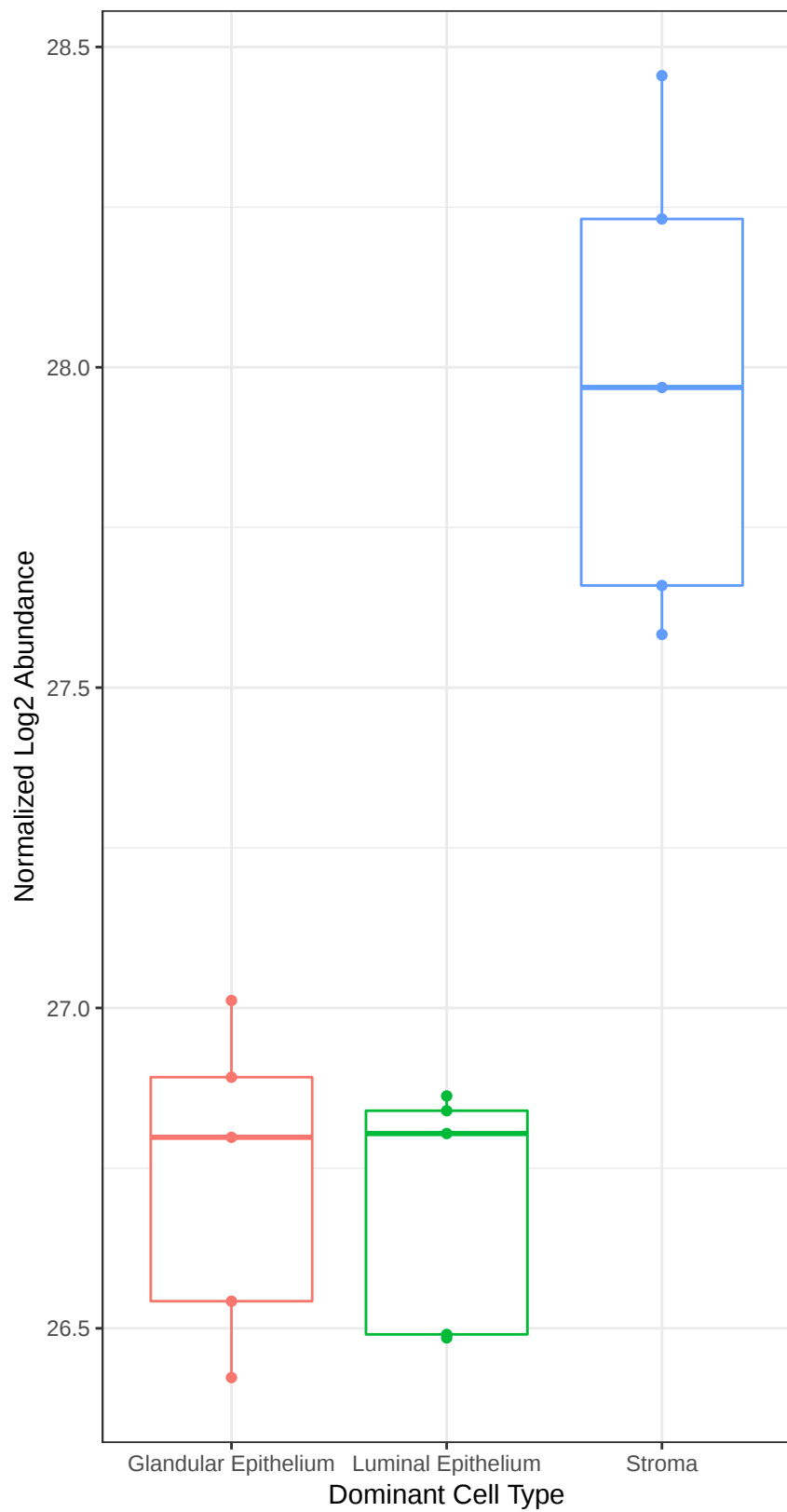
a GE & S
a LE
a S

A1AT4_MOUSE

MaxQuant

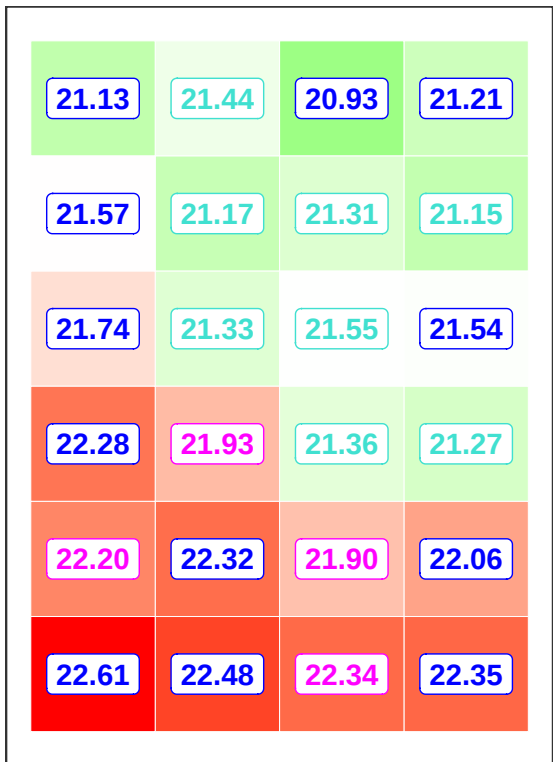


MaxQuantMBR

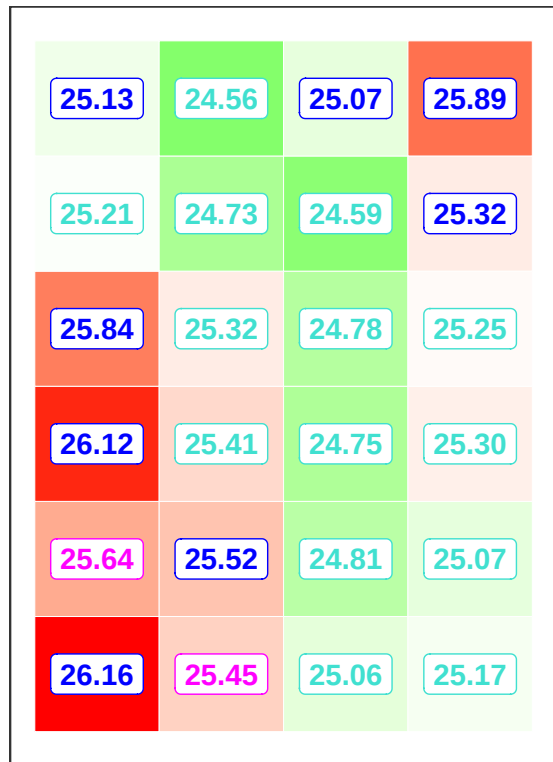


A1AT4_MOUSE

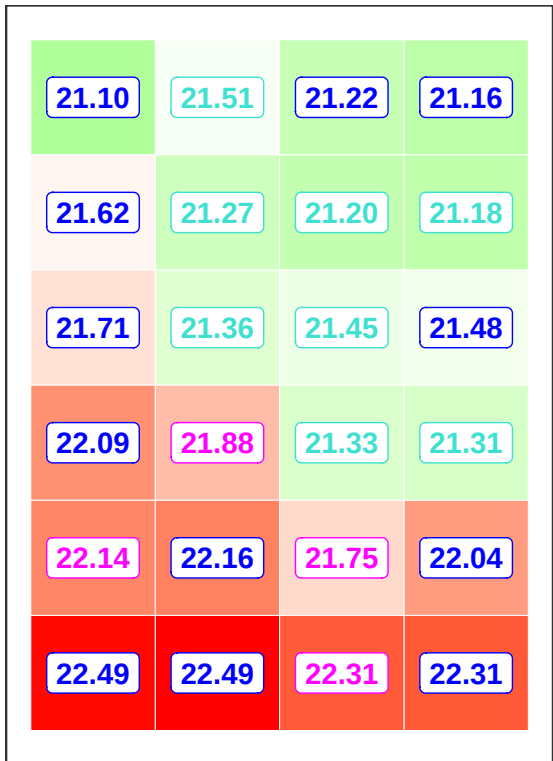
MaxQuant S Image



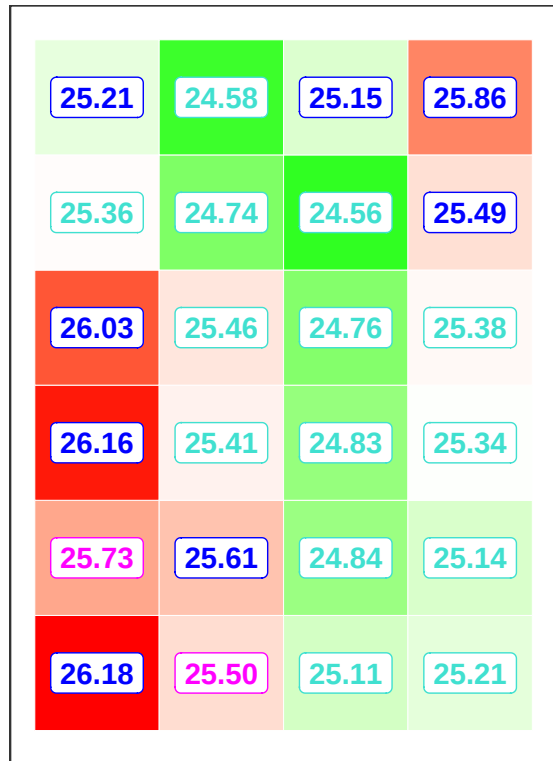
MaxQuant LE Image



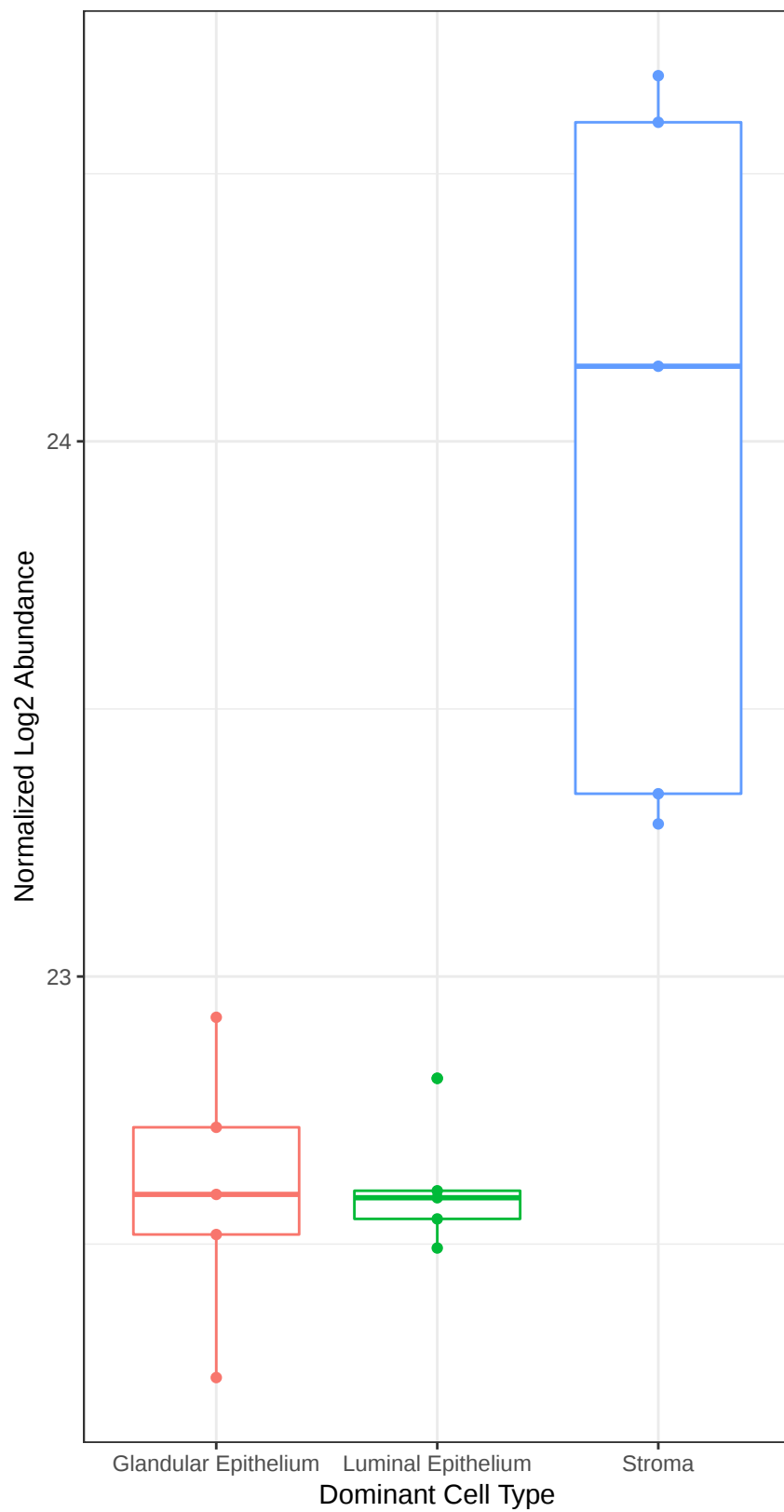
MaxQuant MBR S Image



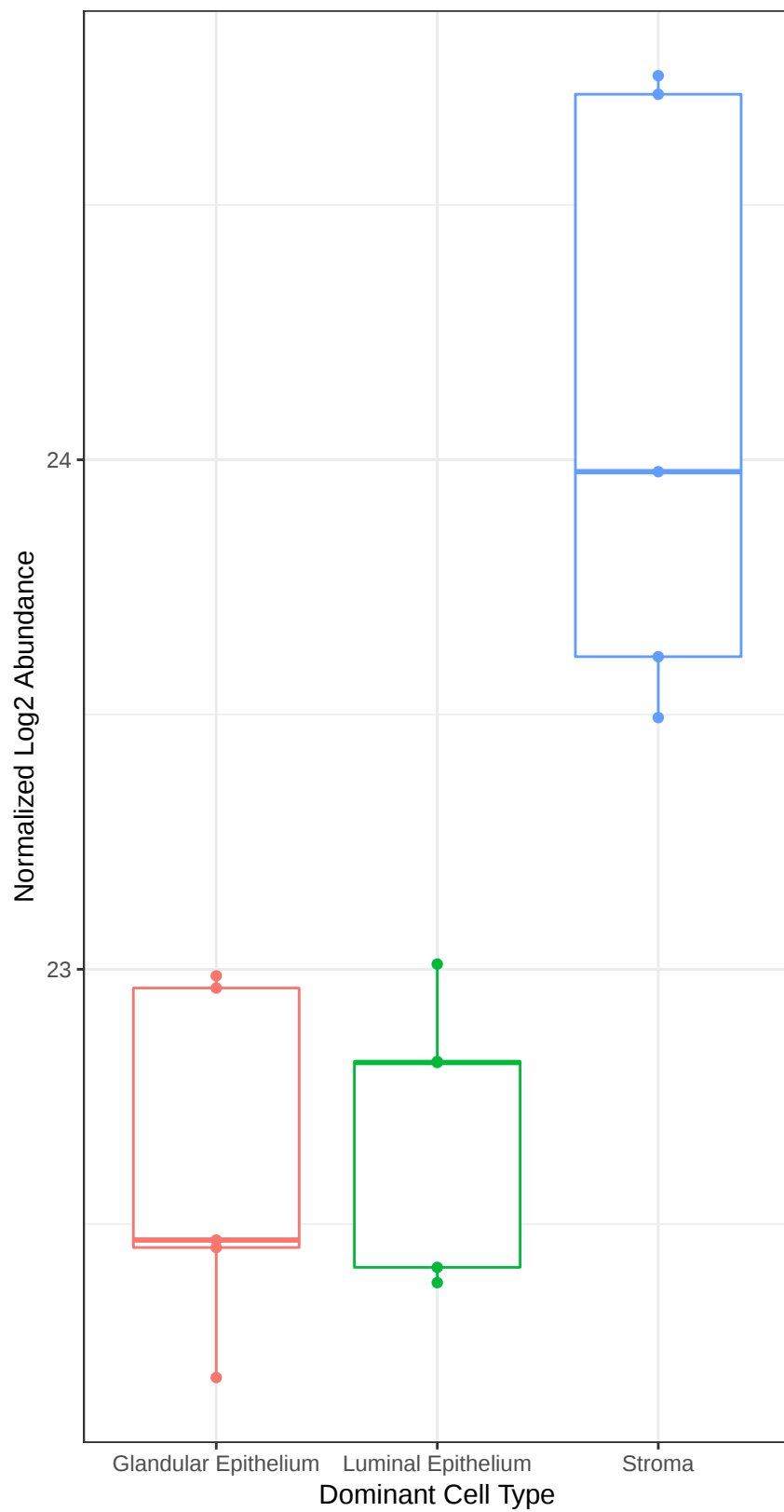
MaxQuantMBR LE Image



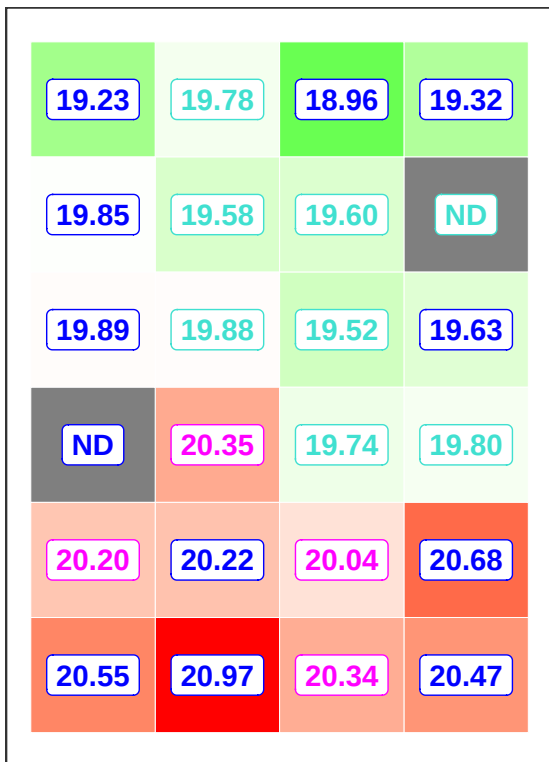
MaxQuant



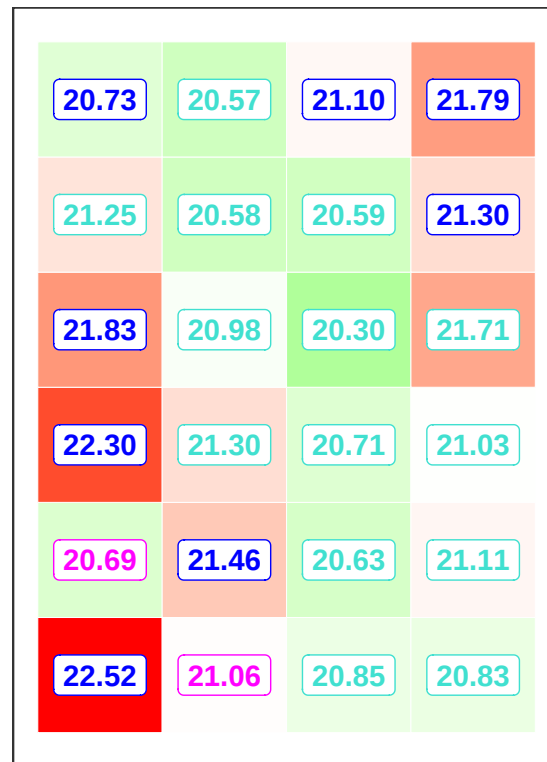
MaxQuantMBR



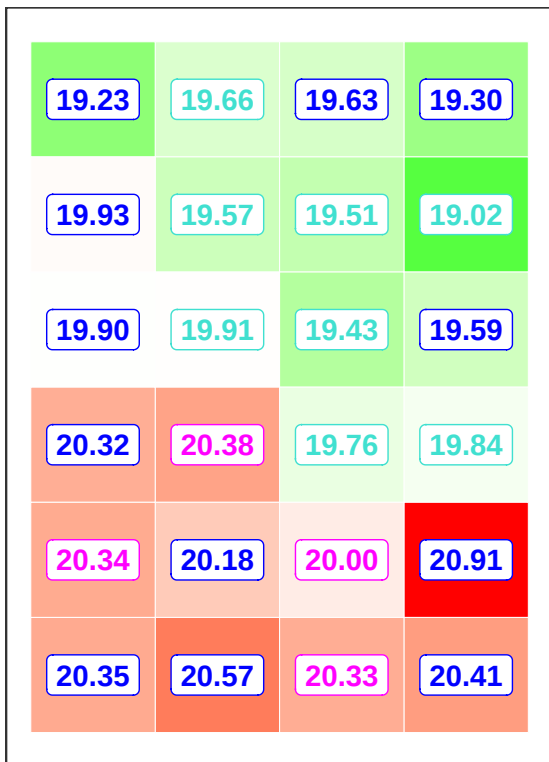
MaxQuant S Image



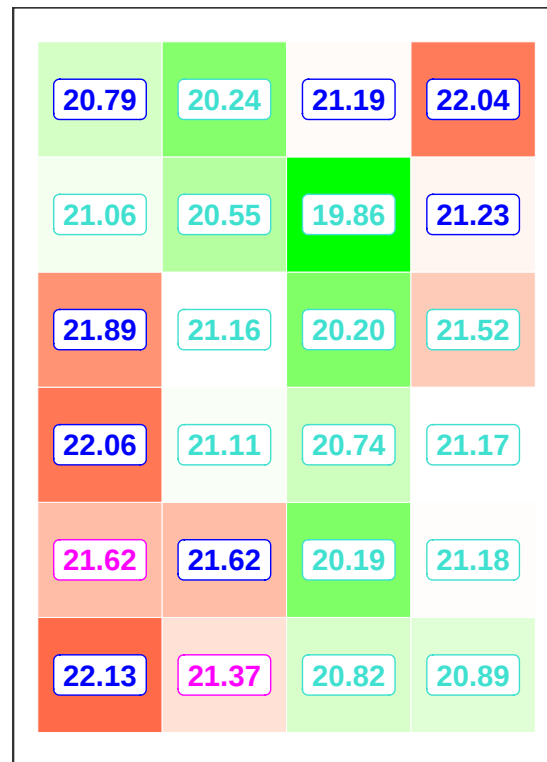
MaxQuant LE Image



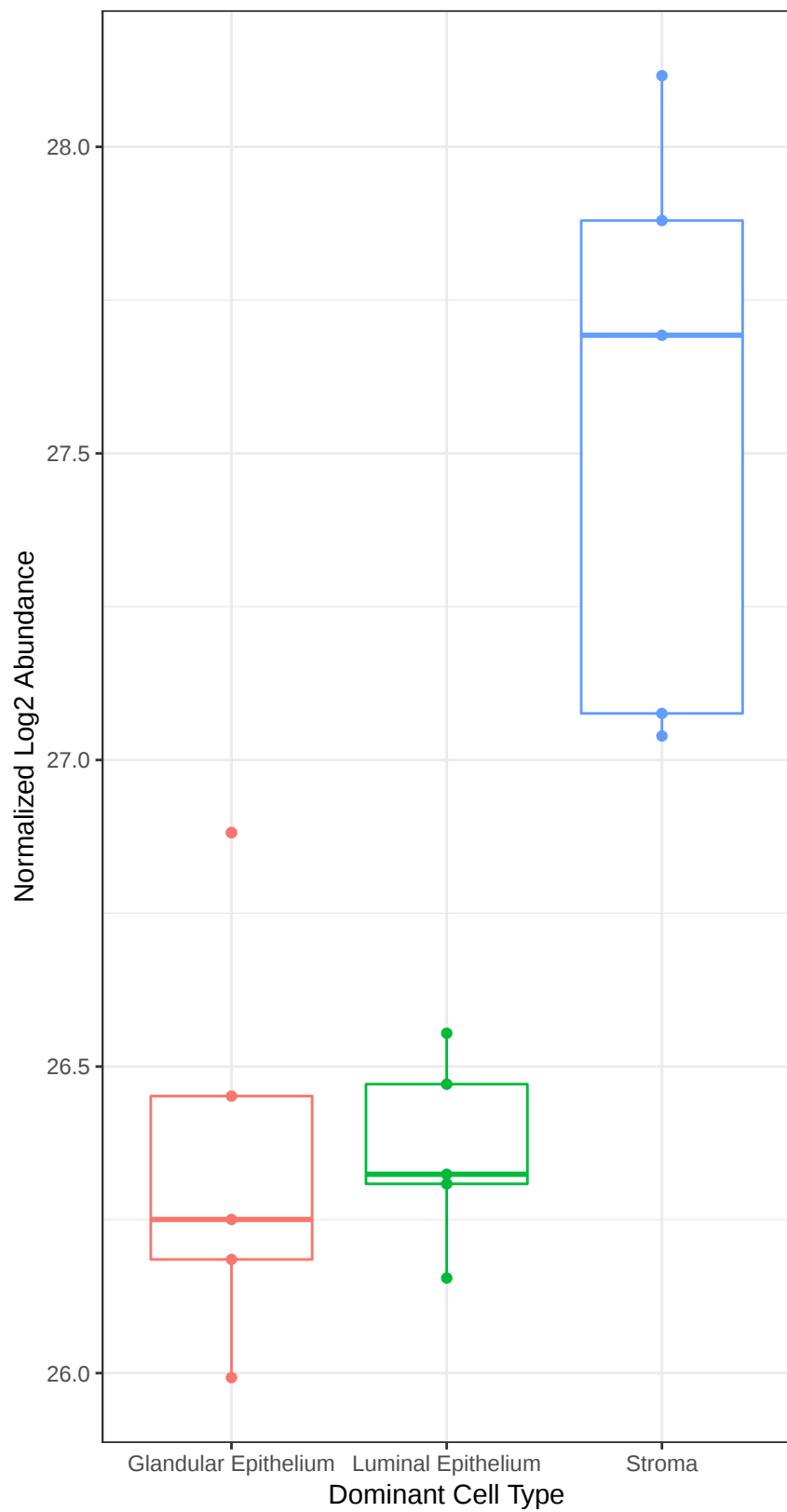
MaxQuant MBR S Image



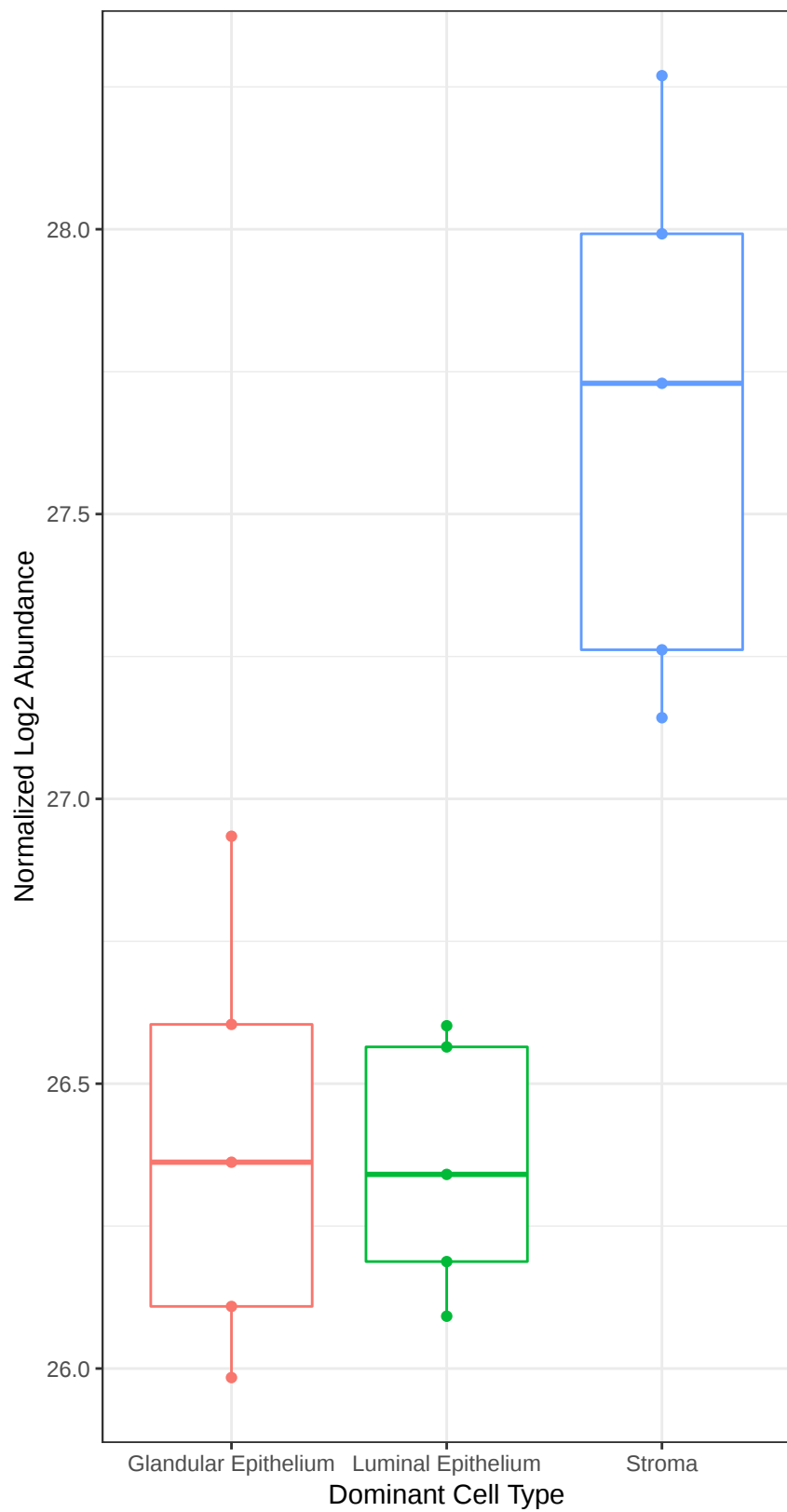
MaxQuant MBR LE Image



MaxQuant

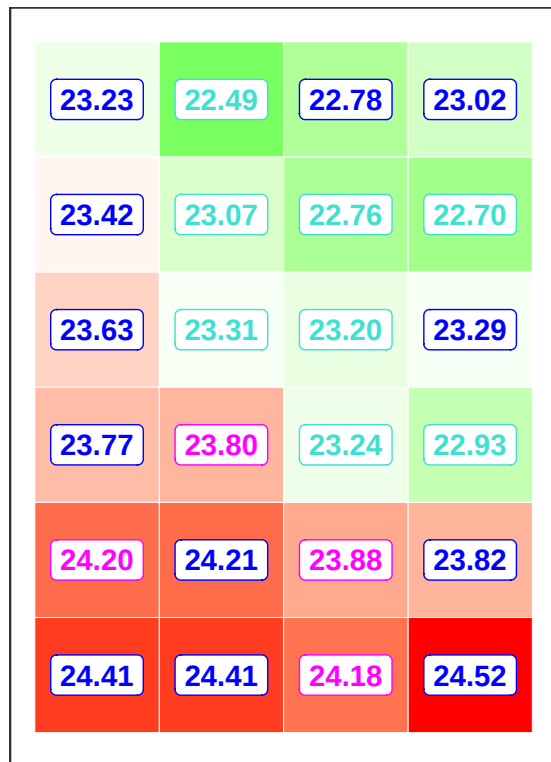


MaxQuantMBR

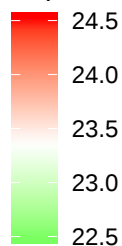


SPA3K_MOUSE

MaxQuant S Image



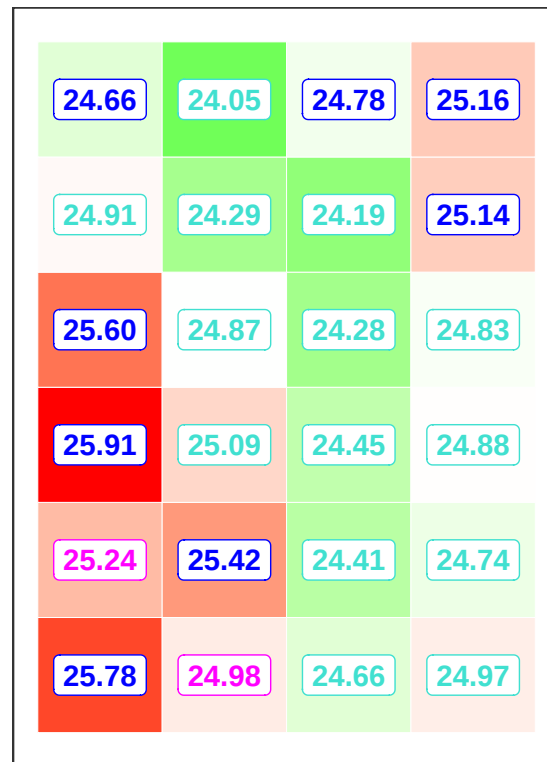
Expression Level



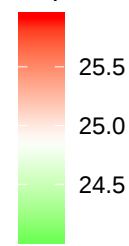
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



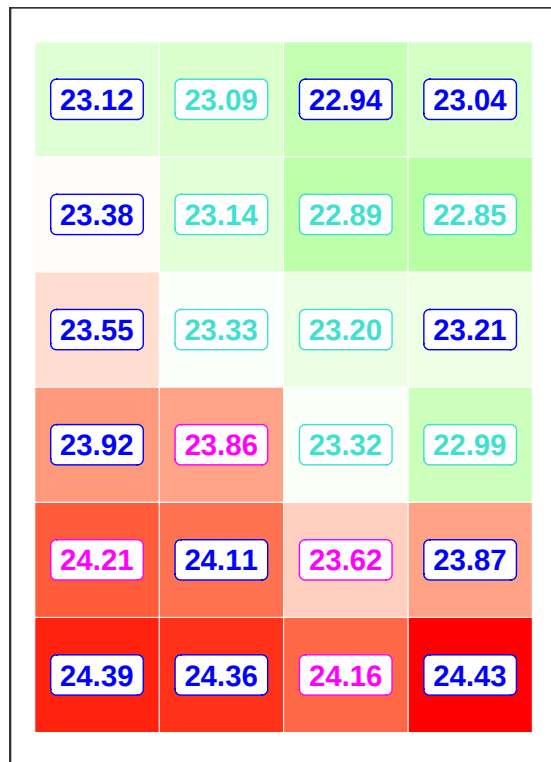
Expression Level



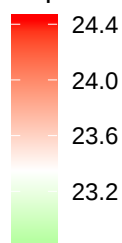
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



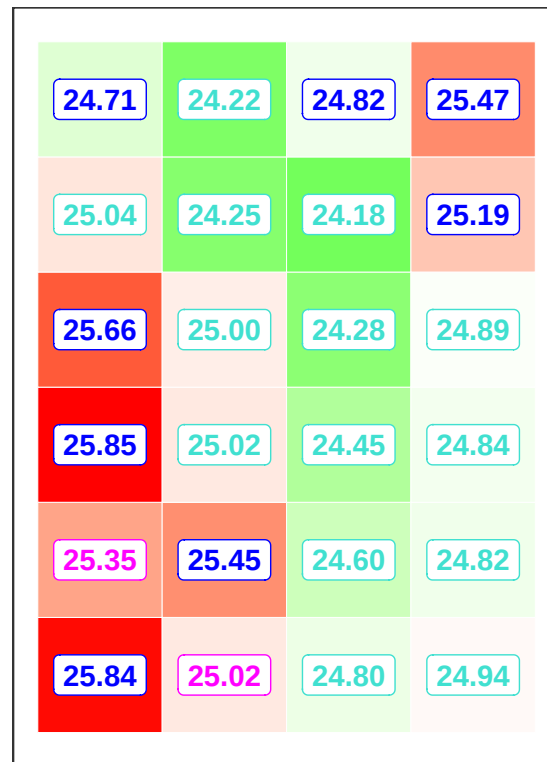
Expression Level



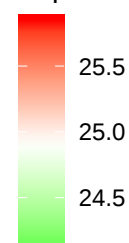
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



Expression Level

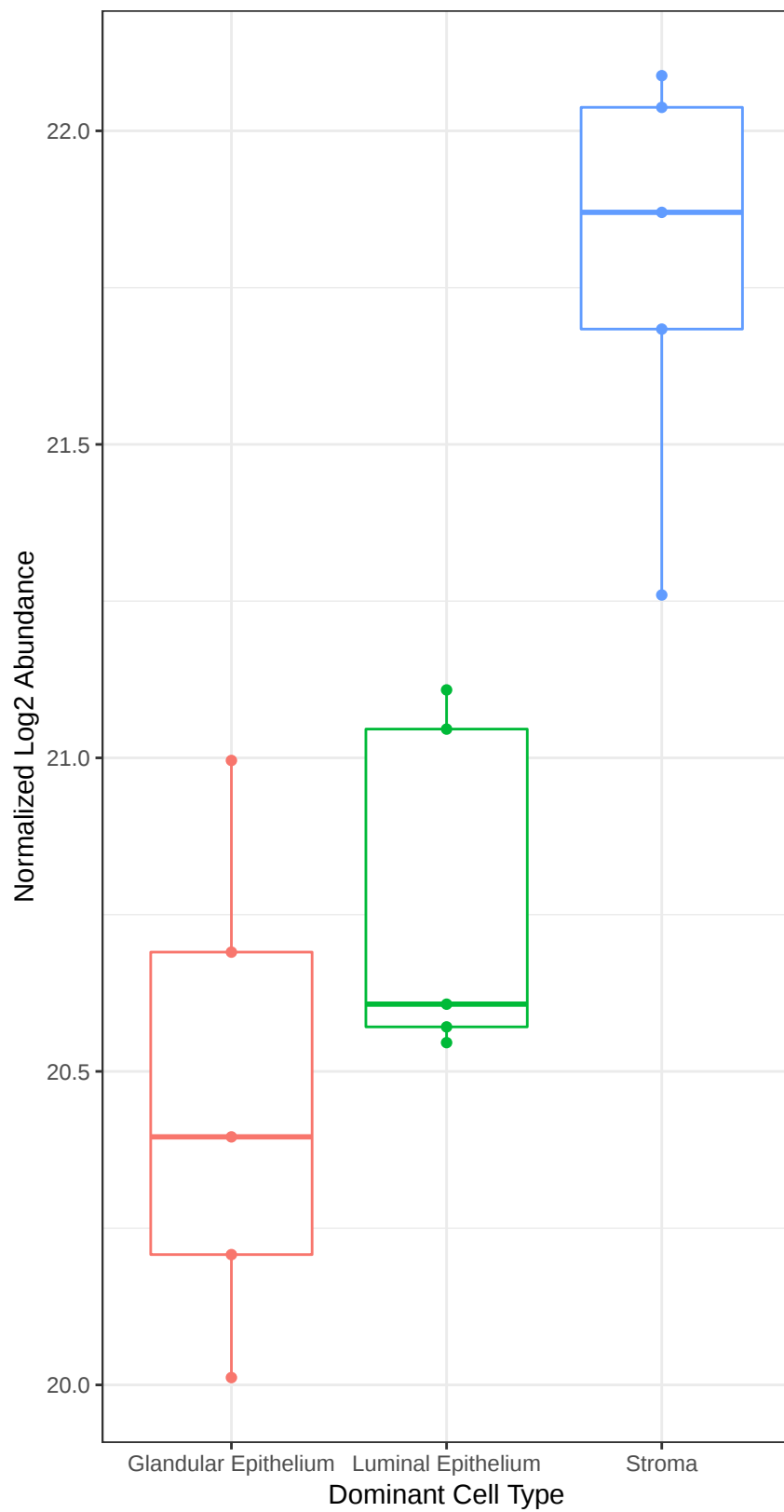


Dominant Cell Type

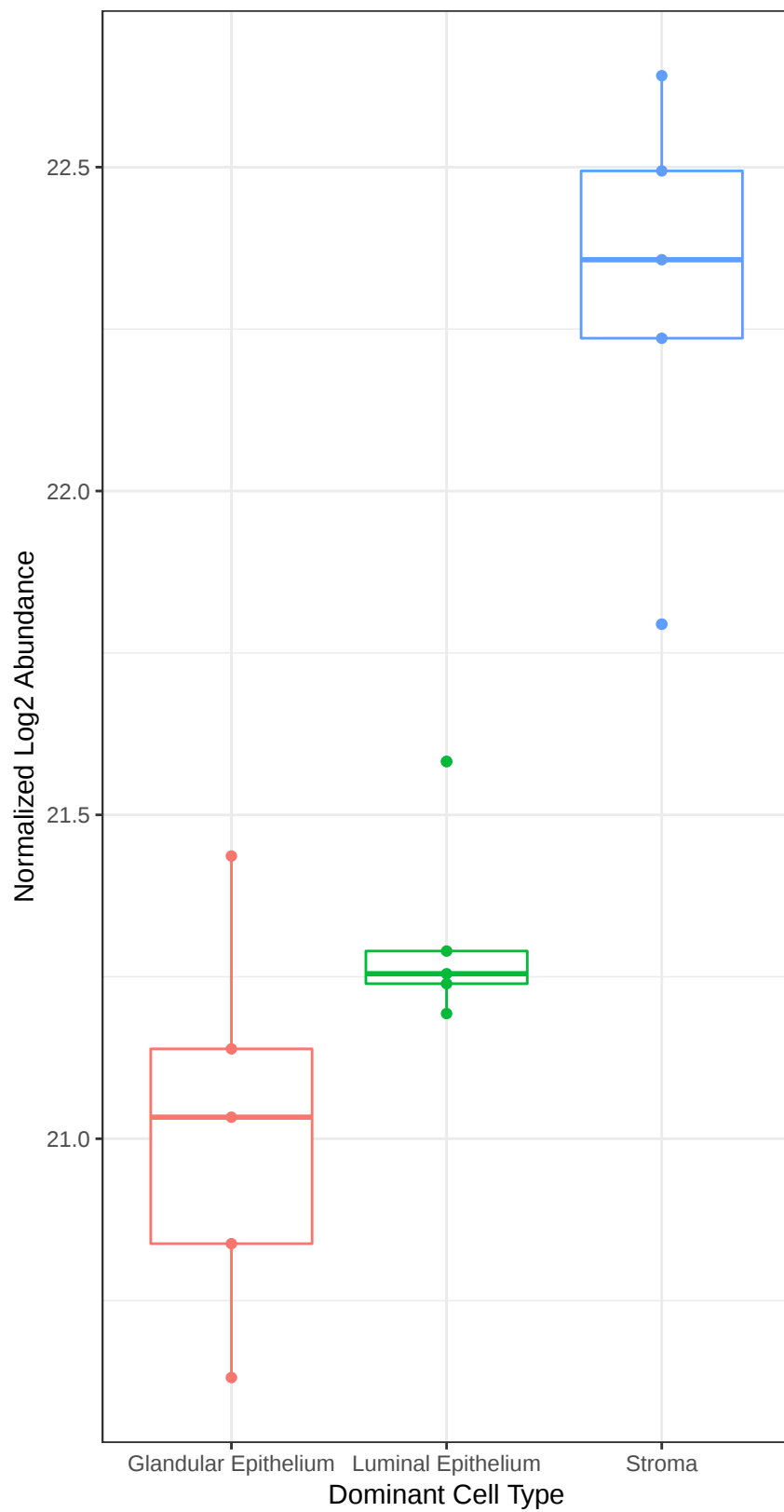
a GE & S
a LE
a S

ILEUA_MOUSE

MaxQuant

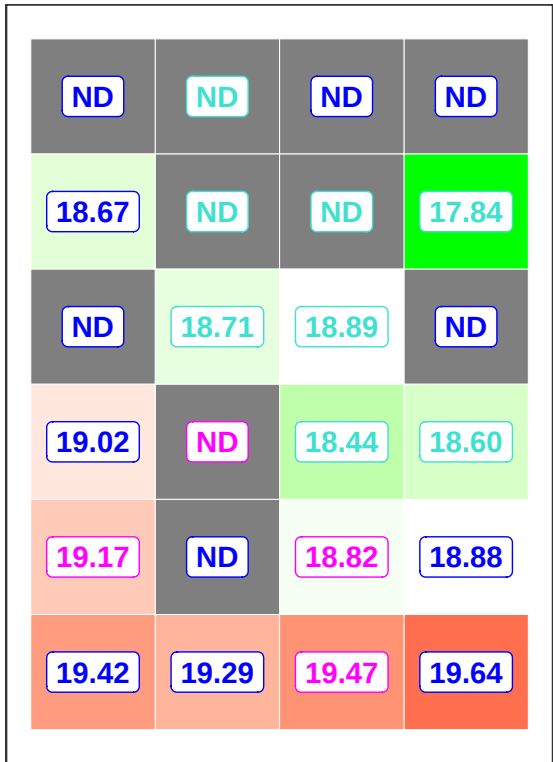


MaxQuantMBR

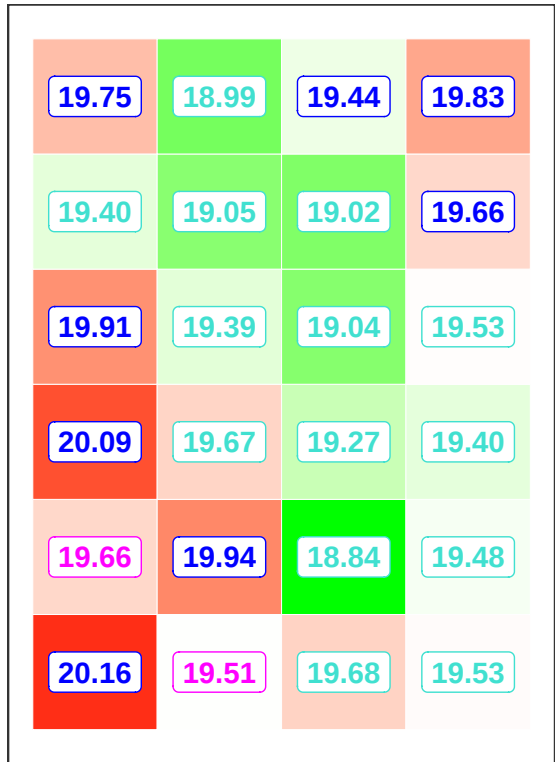


ILEUA_MOUSE

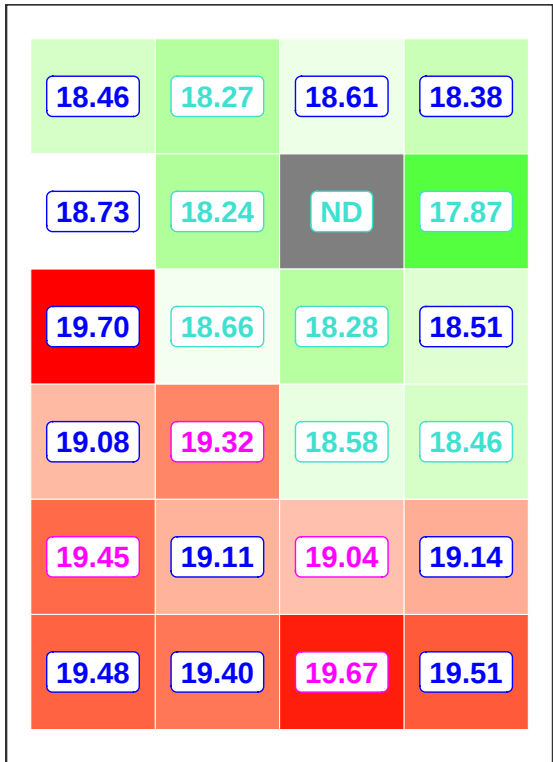
MaxQuant S Image



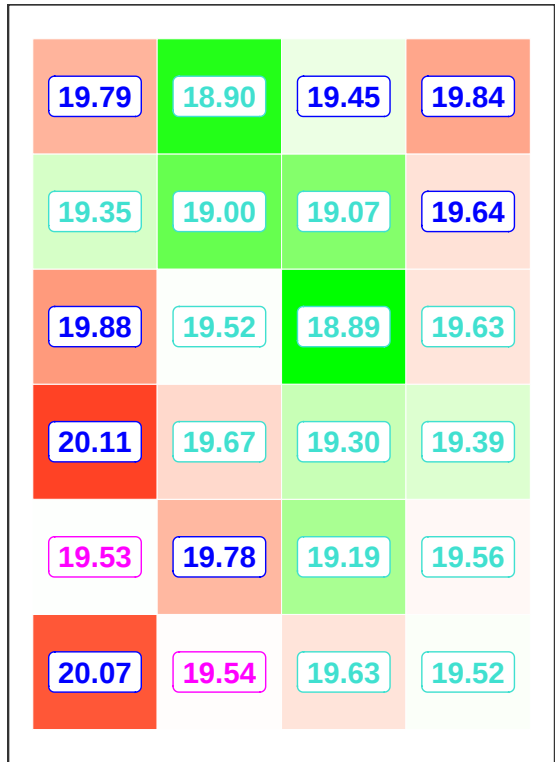
MaxQuant LE Image



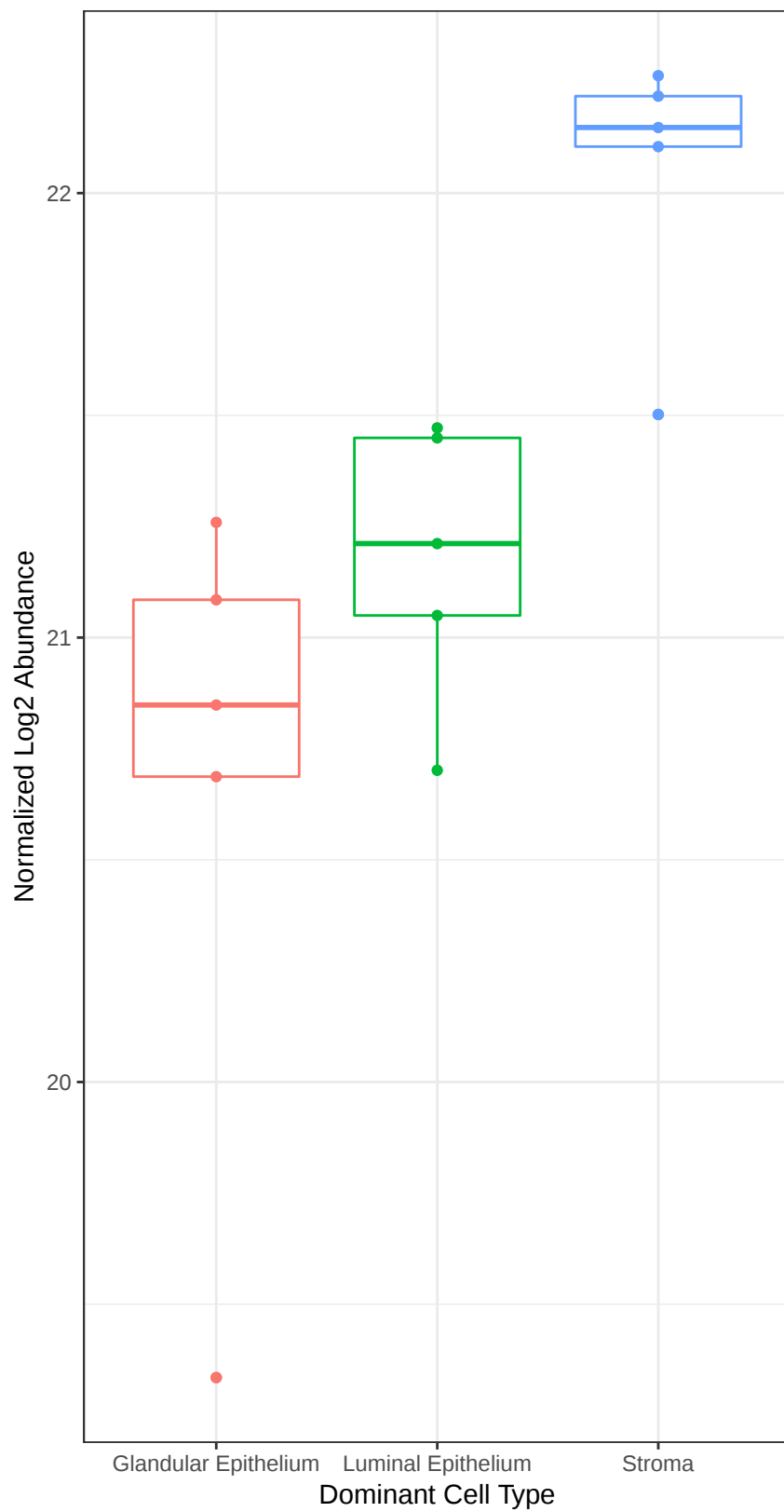
MaxQuant MBR S Image



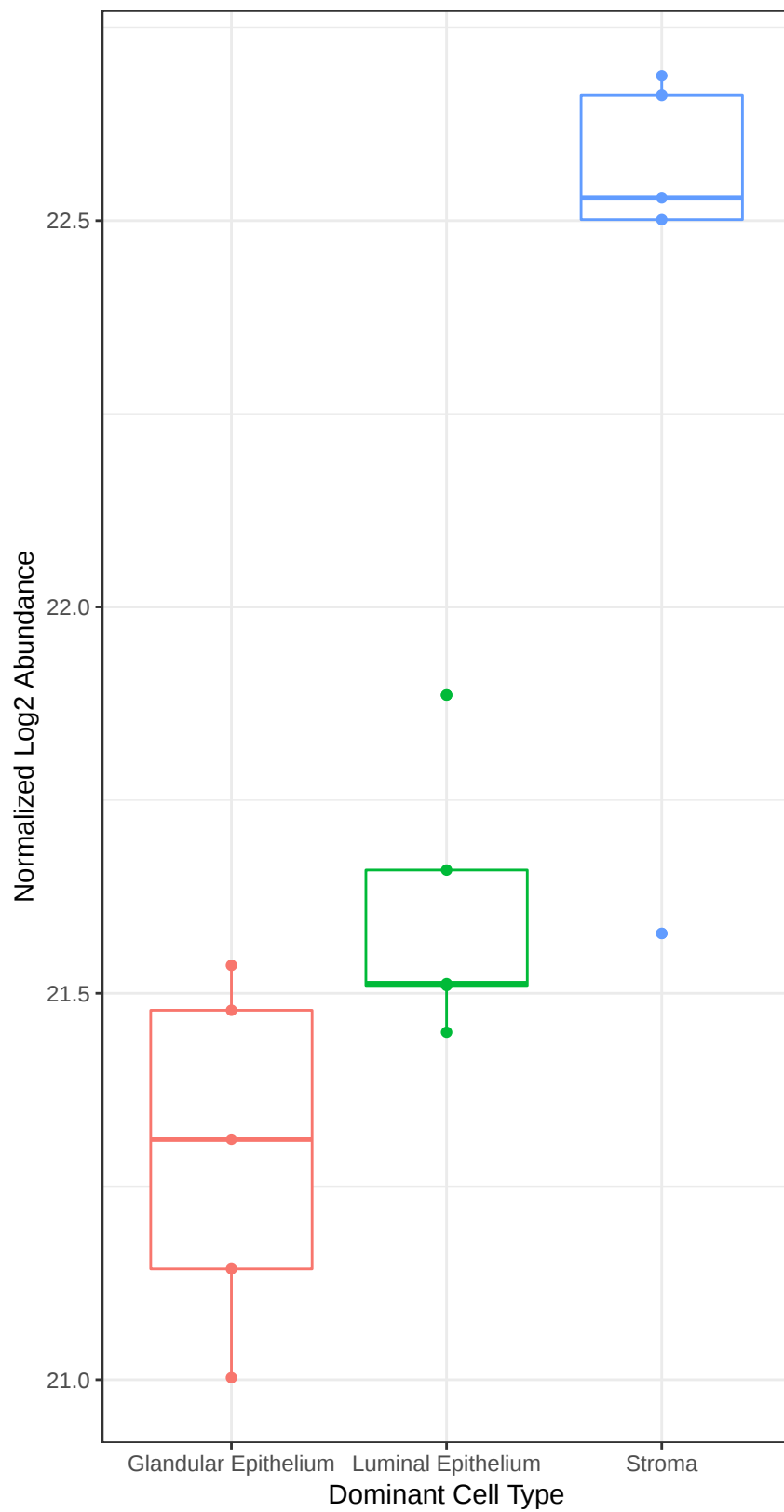
MaxQuantMBR LE Image



MaxQuant

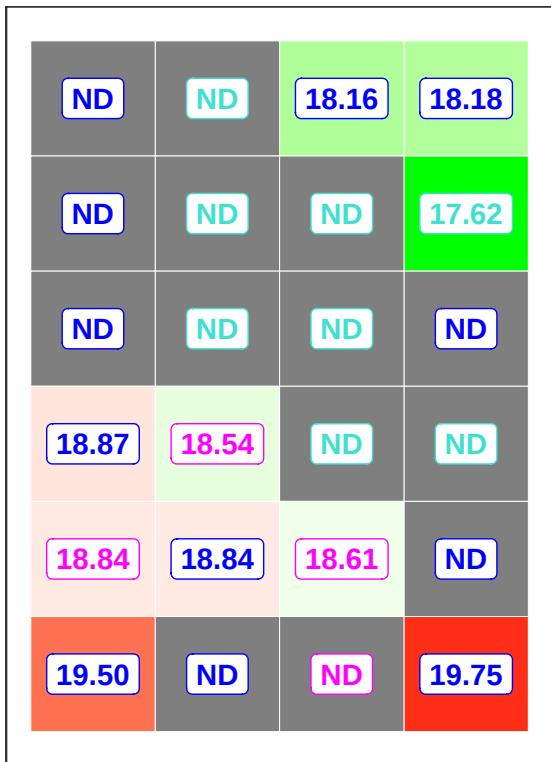


MaxQuantMBR

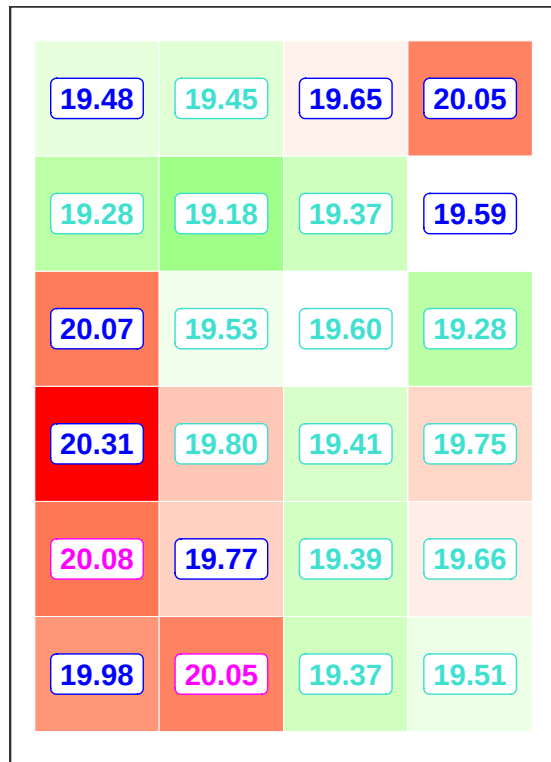


SPB6_MOUSE

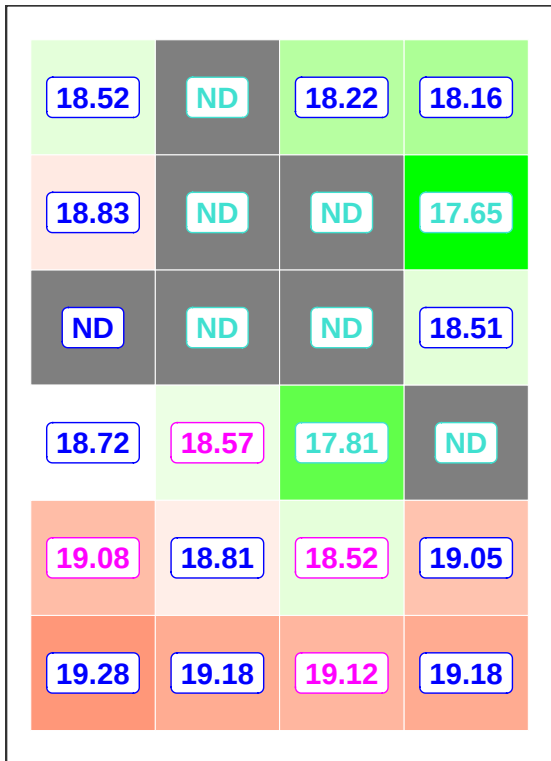
MaxQuant S Image



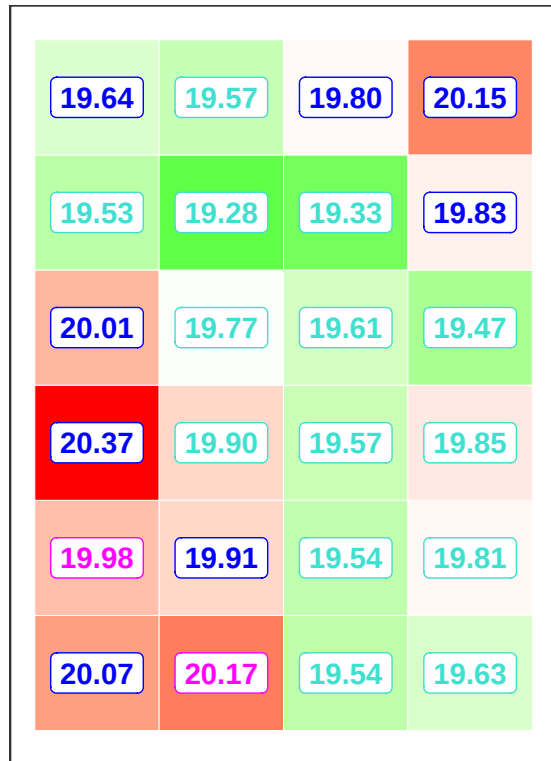
MaxQuant LE Image



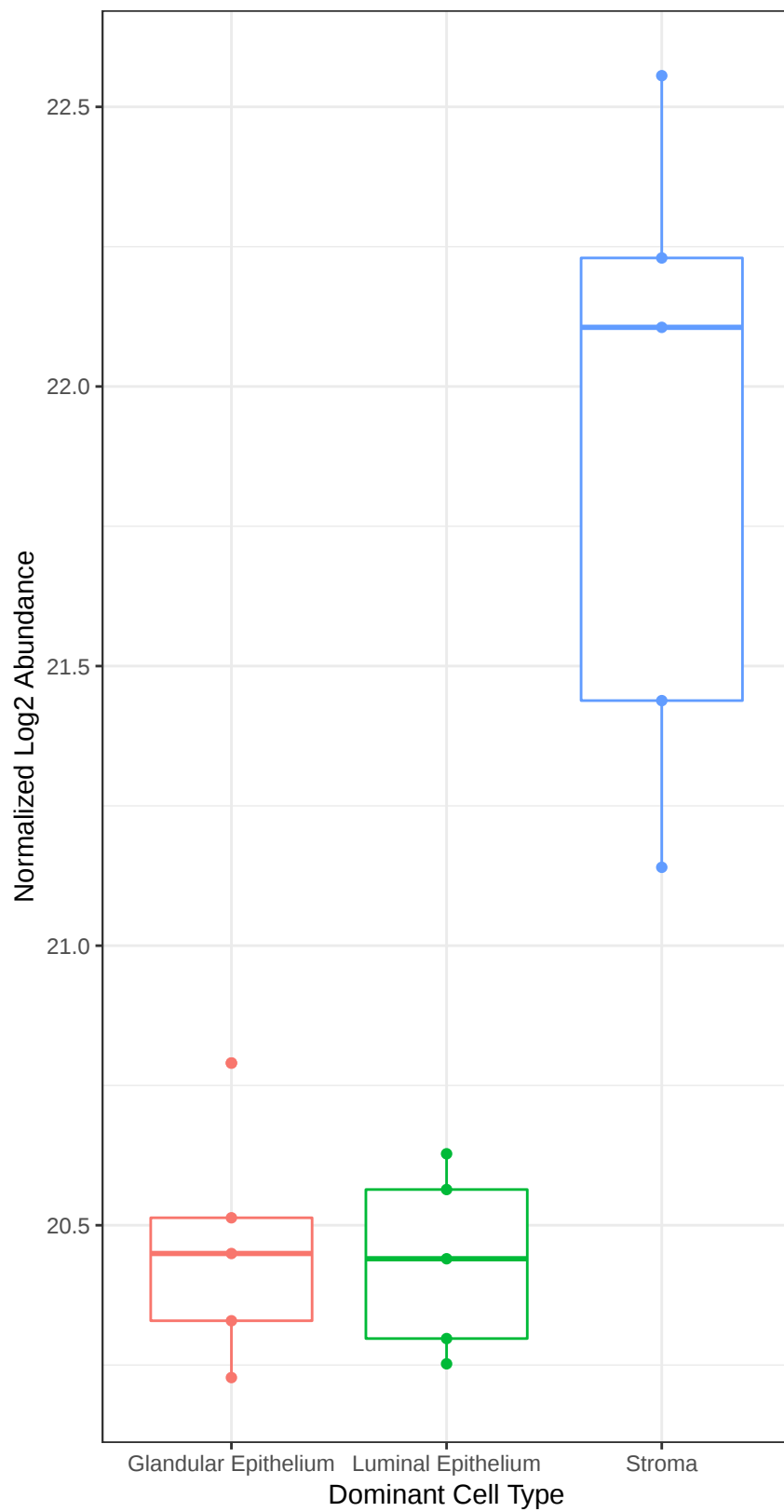
MaxQuant MBR S Image



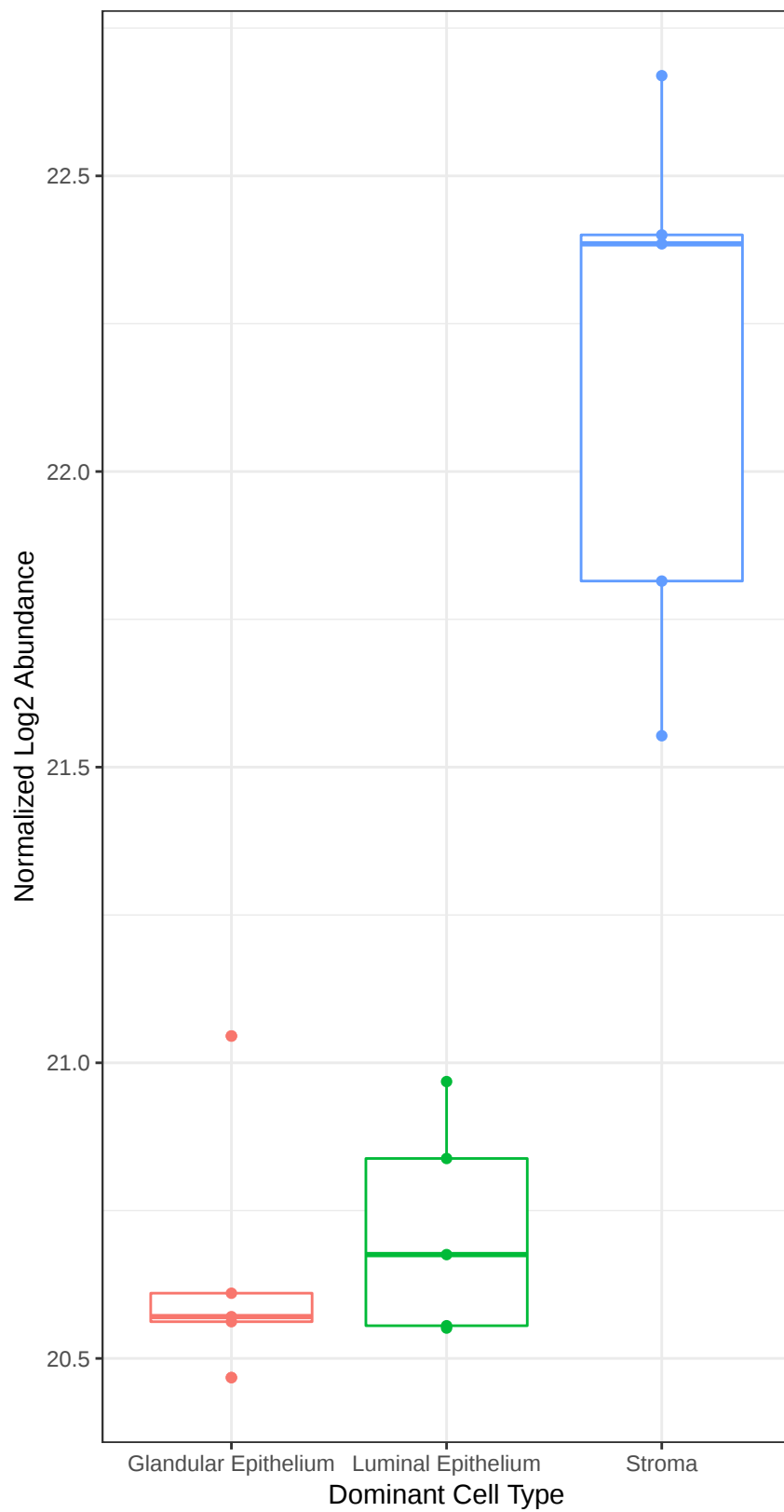
MaxQuantMBR LE Image



MaxQuant

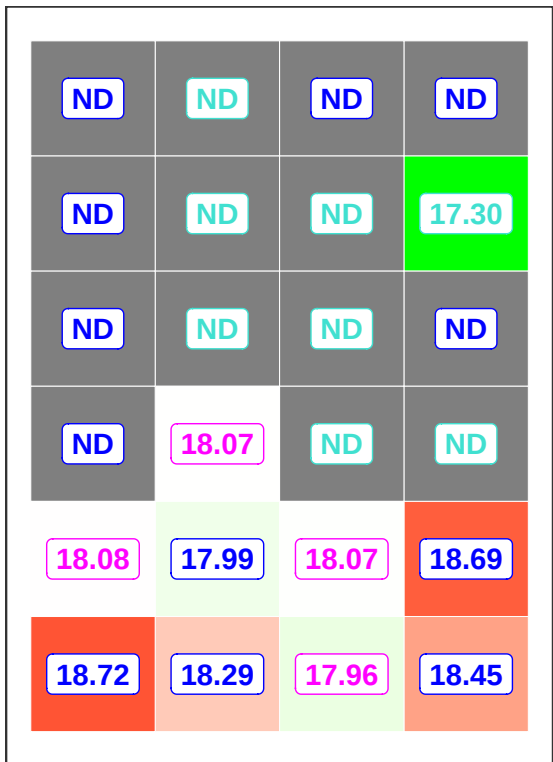


MaxQuantMBR

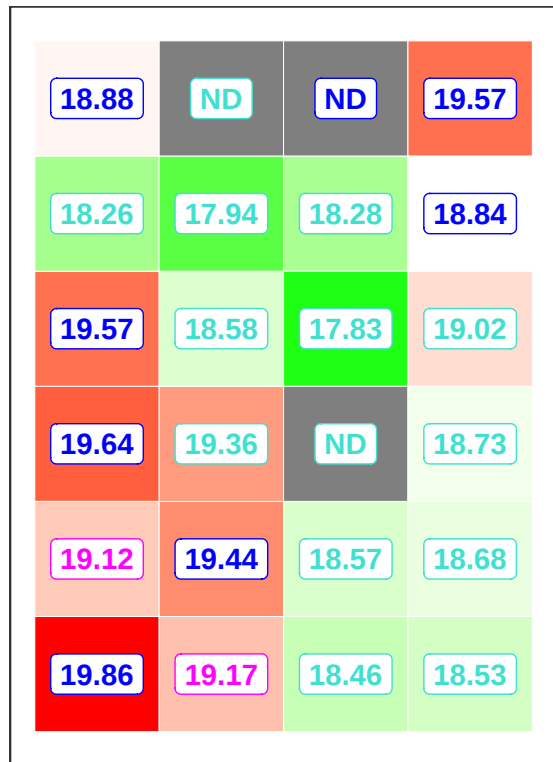


A2AP_MOUSE

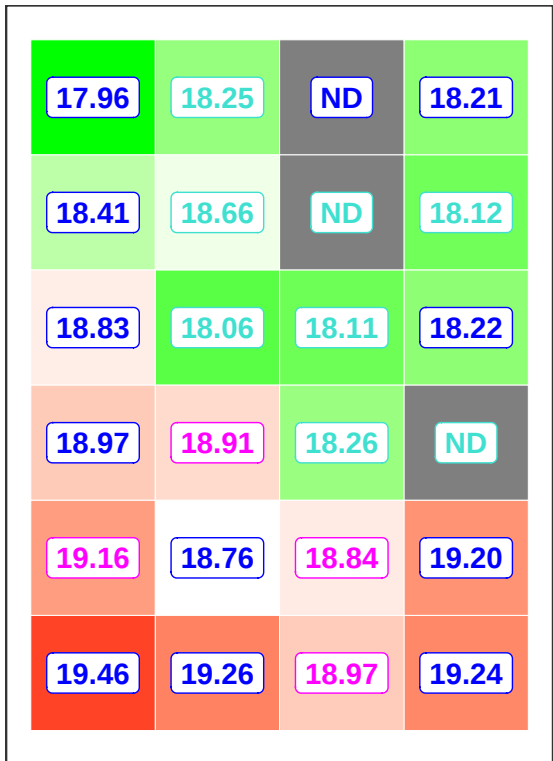
MaxQuant S Image



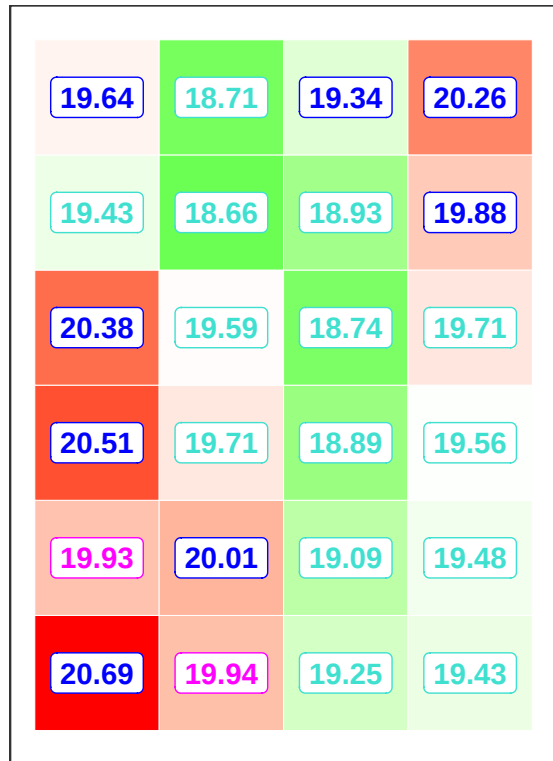
MaxQuant LE Image



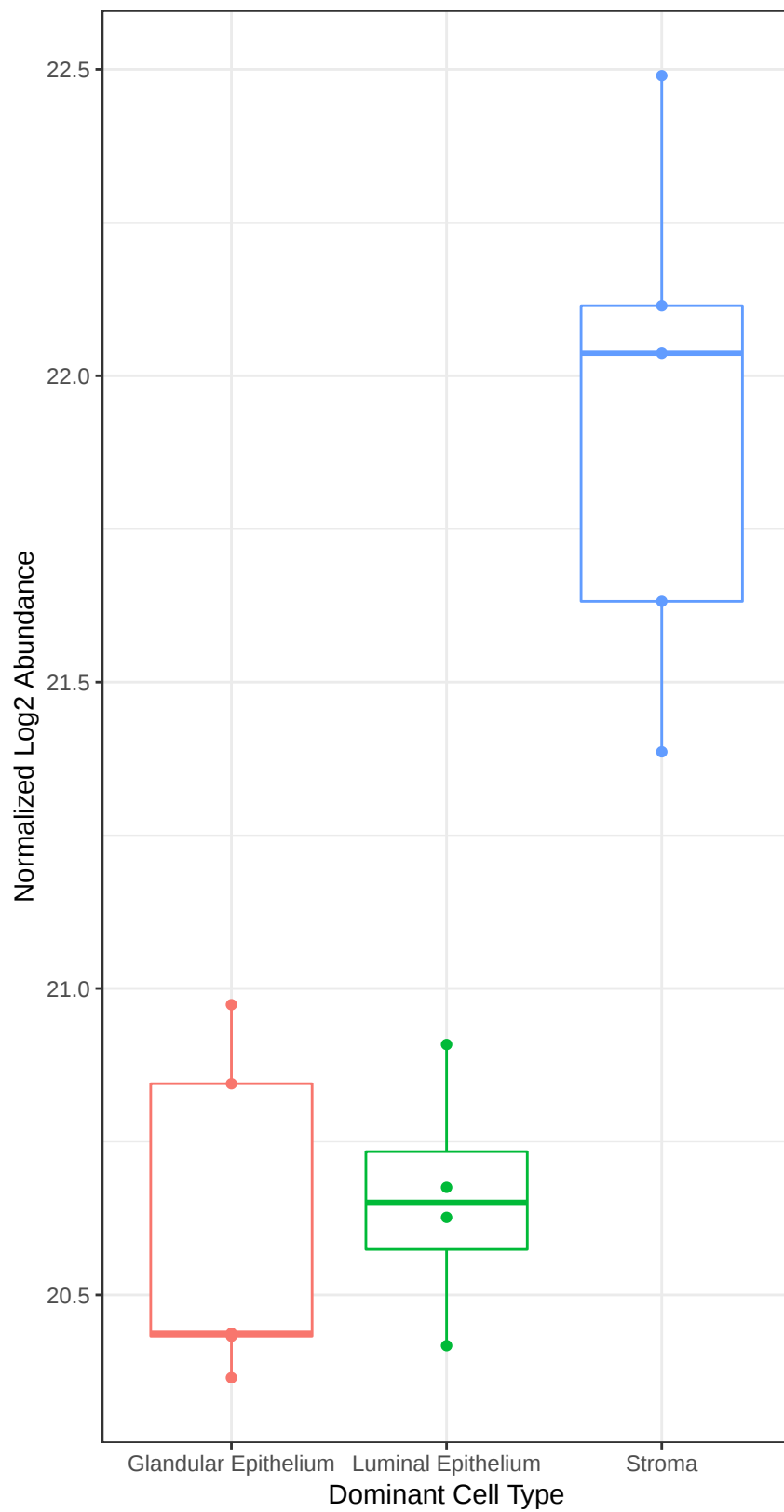
MaxQuant MBR S Image



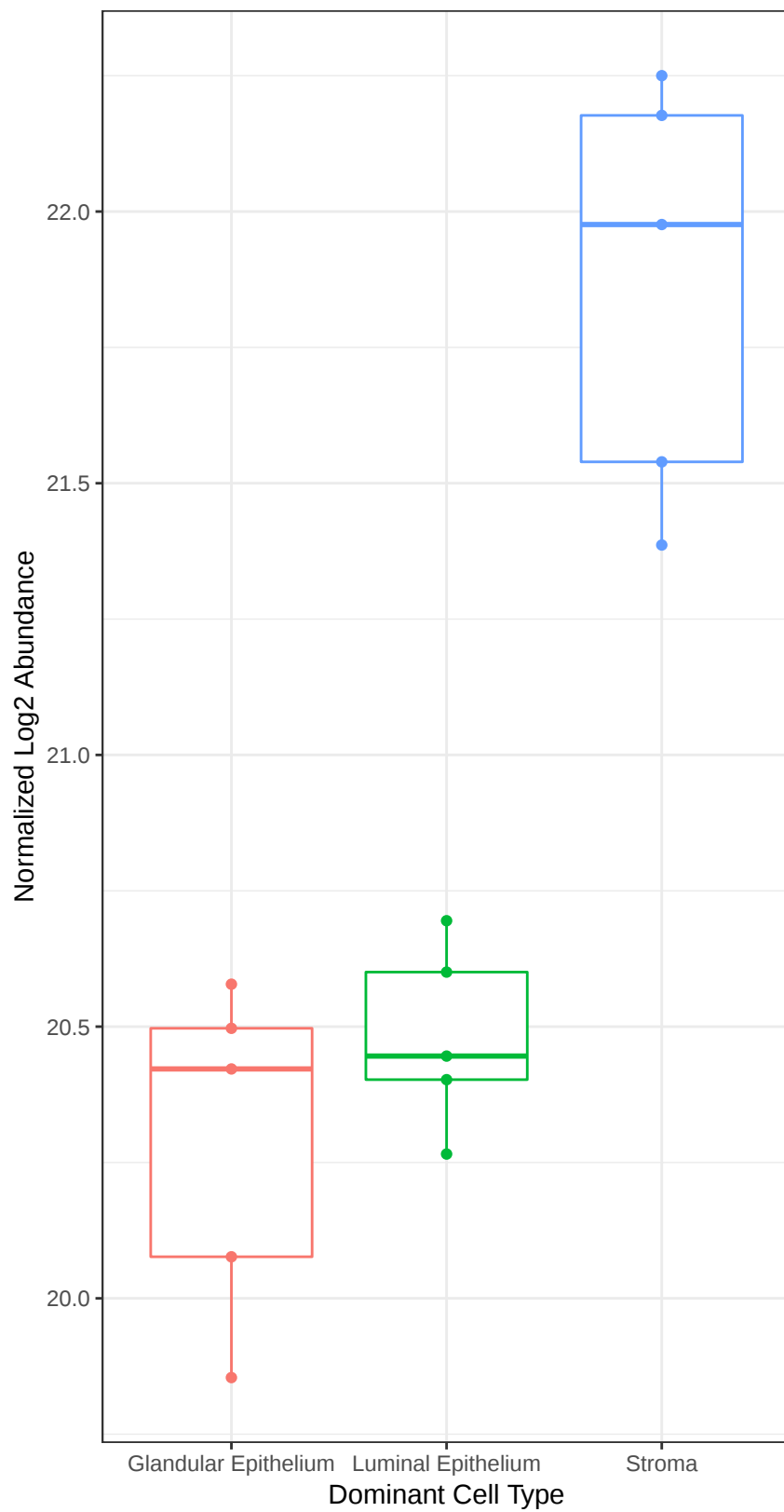
MaxQuantMBR LE Image



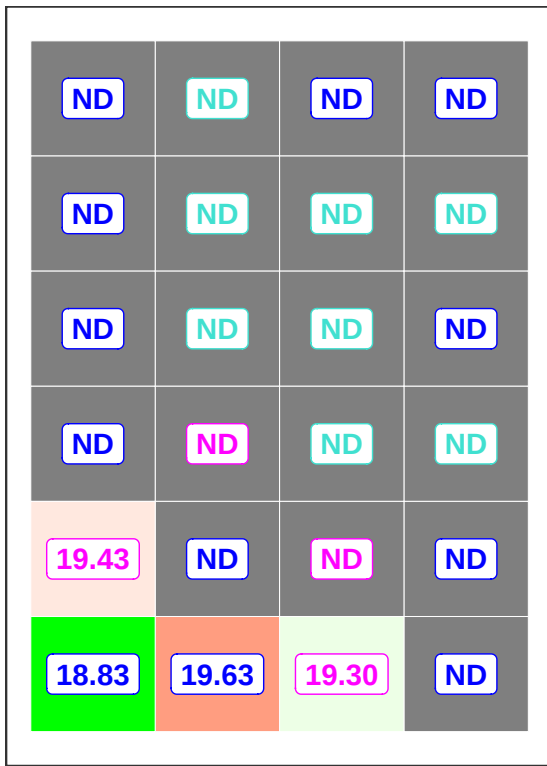
MaxQuant



MaxQuantMBR



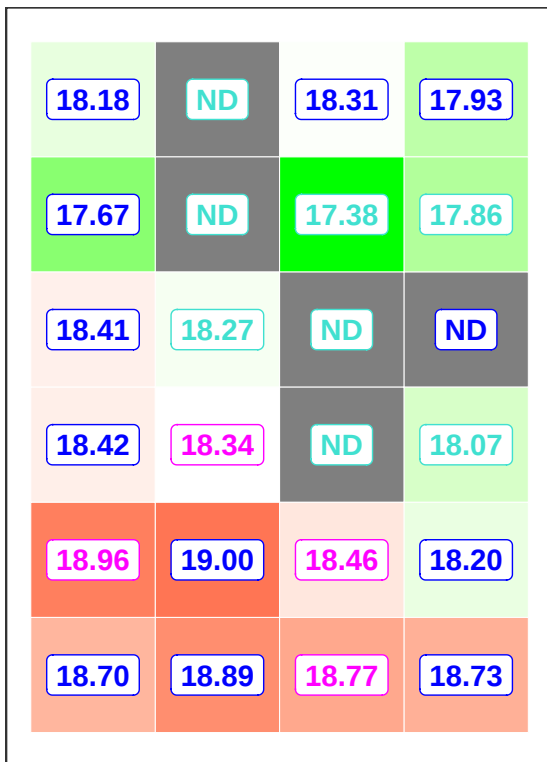
MaxQuant S Image



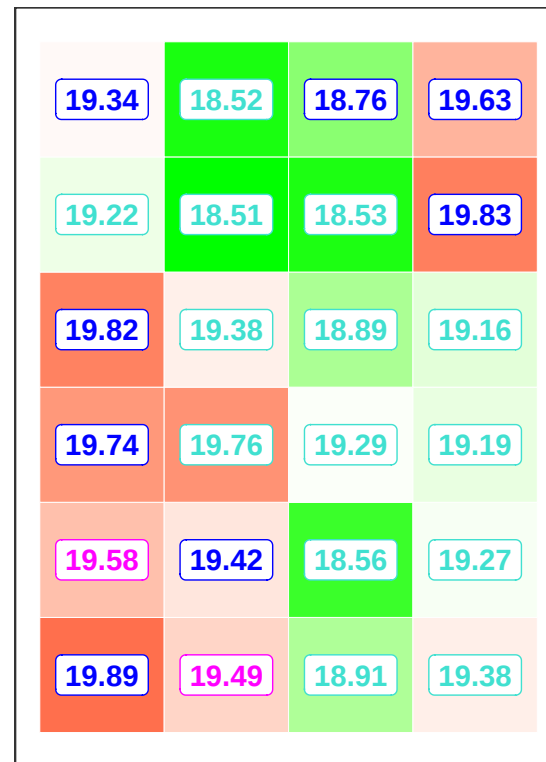
MaxQuant LE Image



MaxQuant MBR S Image

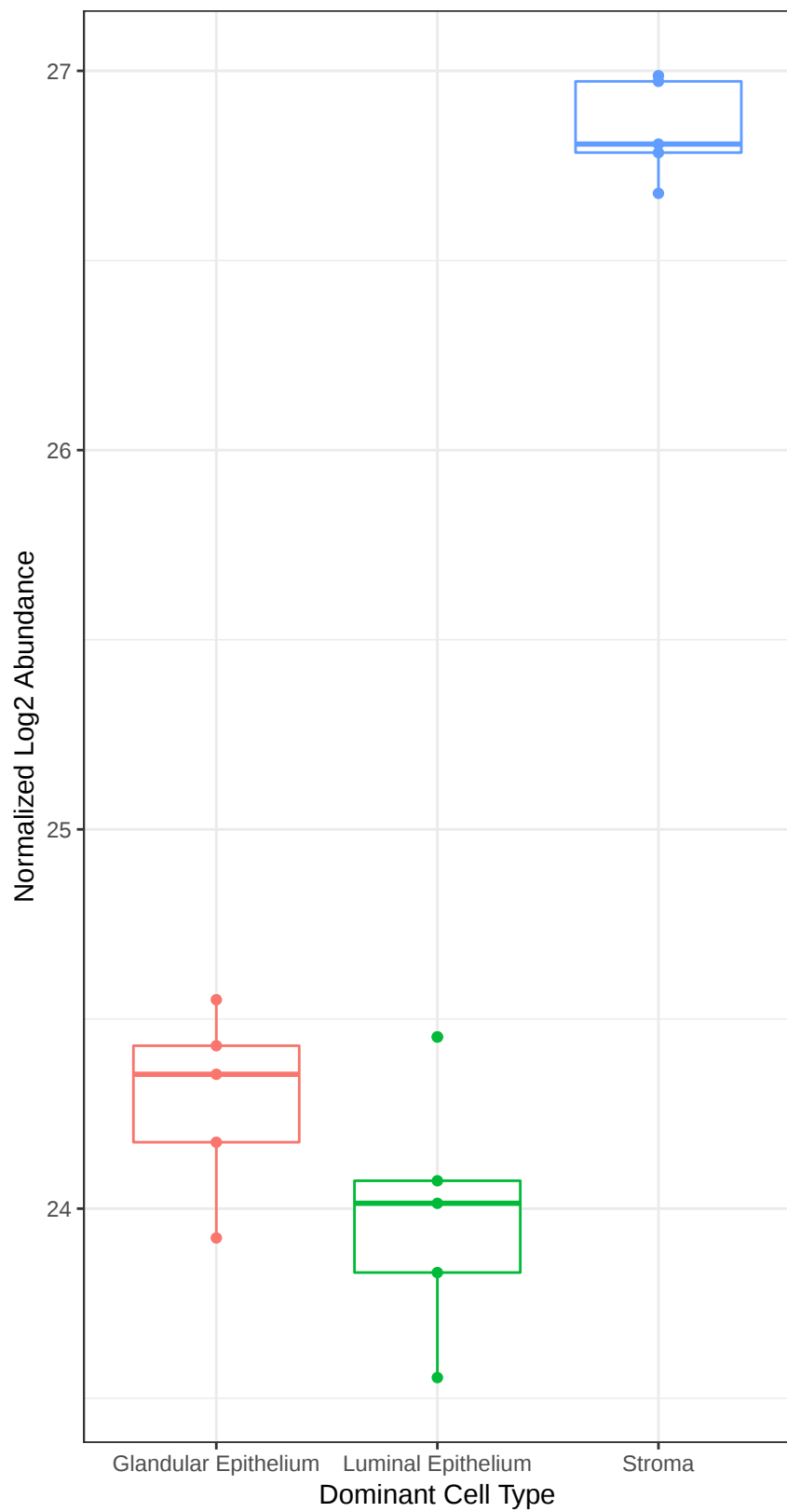


MaxQuantMBR LE Image

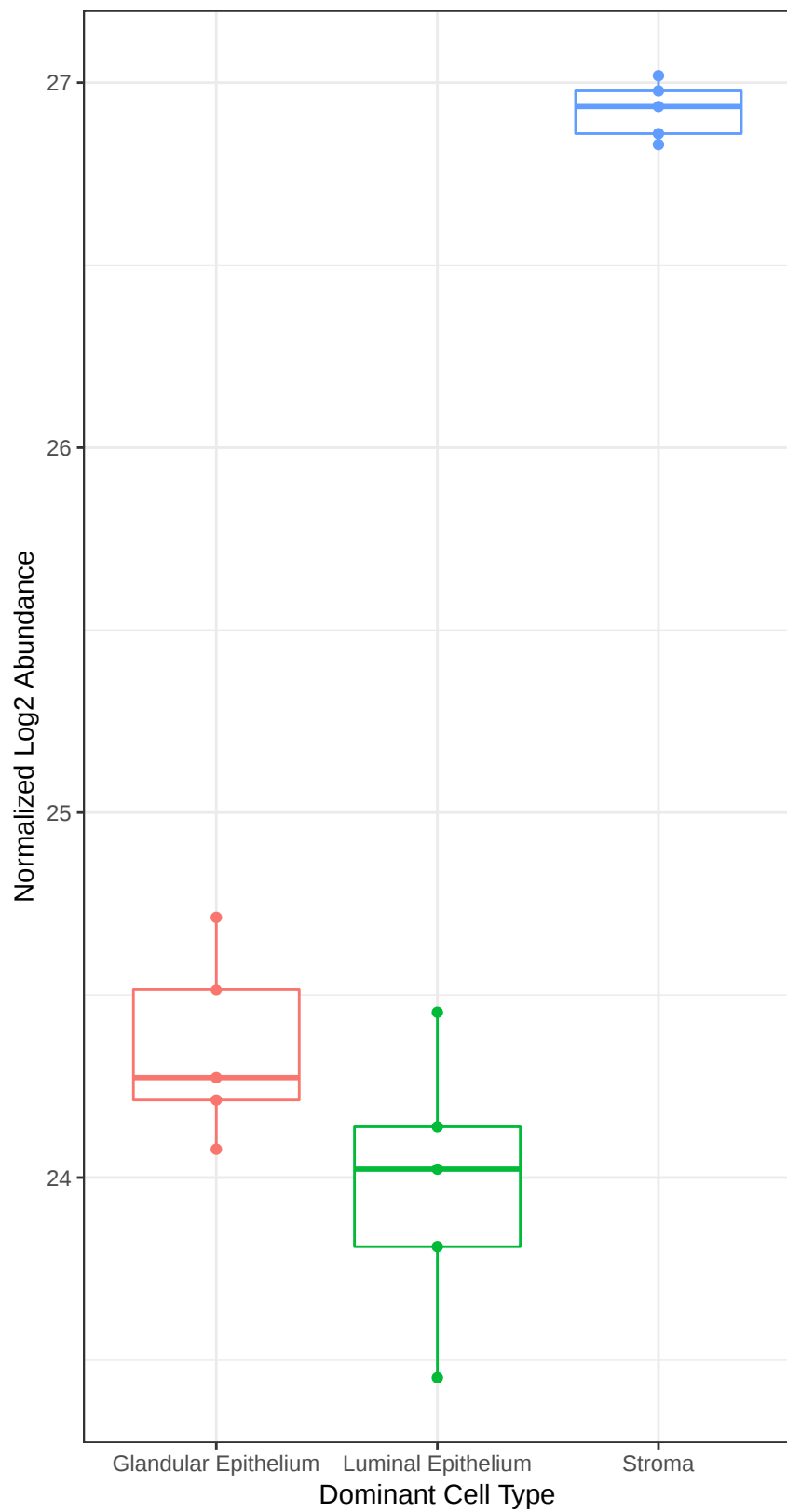


SERPH_MOUSE

MaxQuant

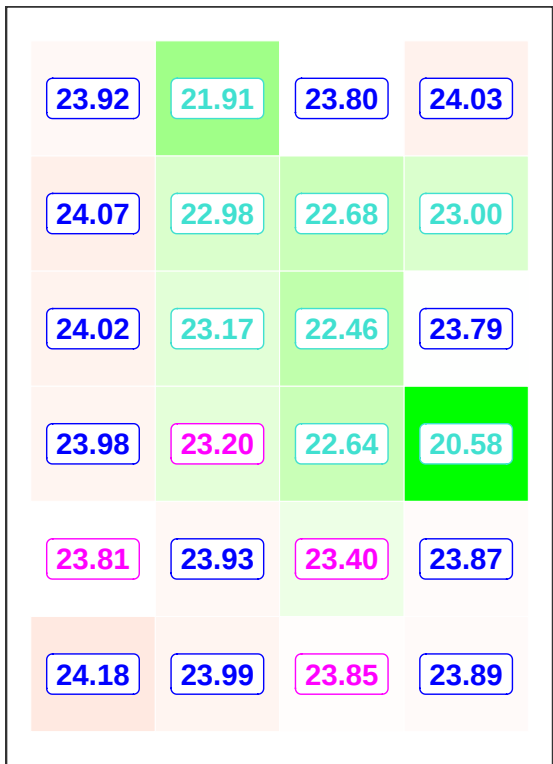


MaxQuantMBR

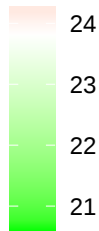


SERPAPH_MOUSE

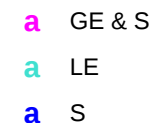
MaxQuant S Image



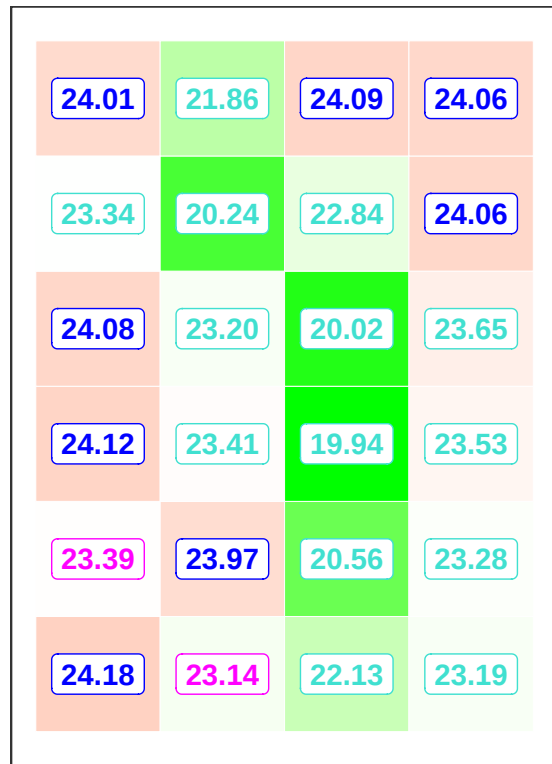
Expression Level



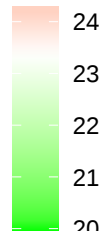
Dominant Cell Type



MaxQuant LE Image



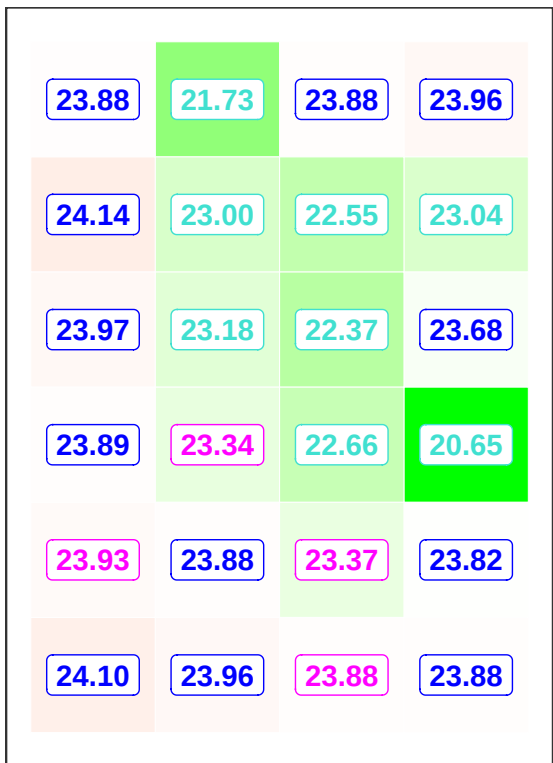
Expression Level



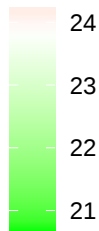
Dominant Cell Type



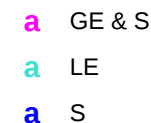
MaxQuant MBR S Image



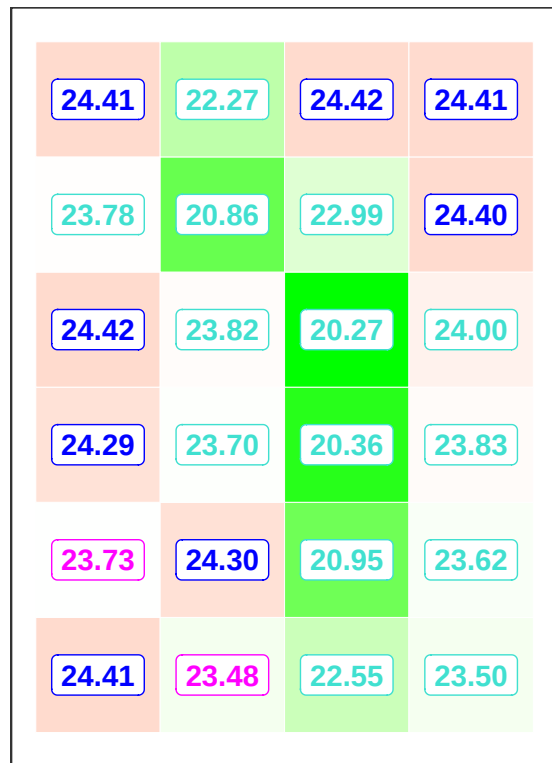
Expression Level



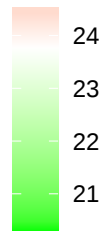
Dominant Cell Type



MaxQuant MBR LE Image



Expression Level

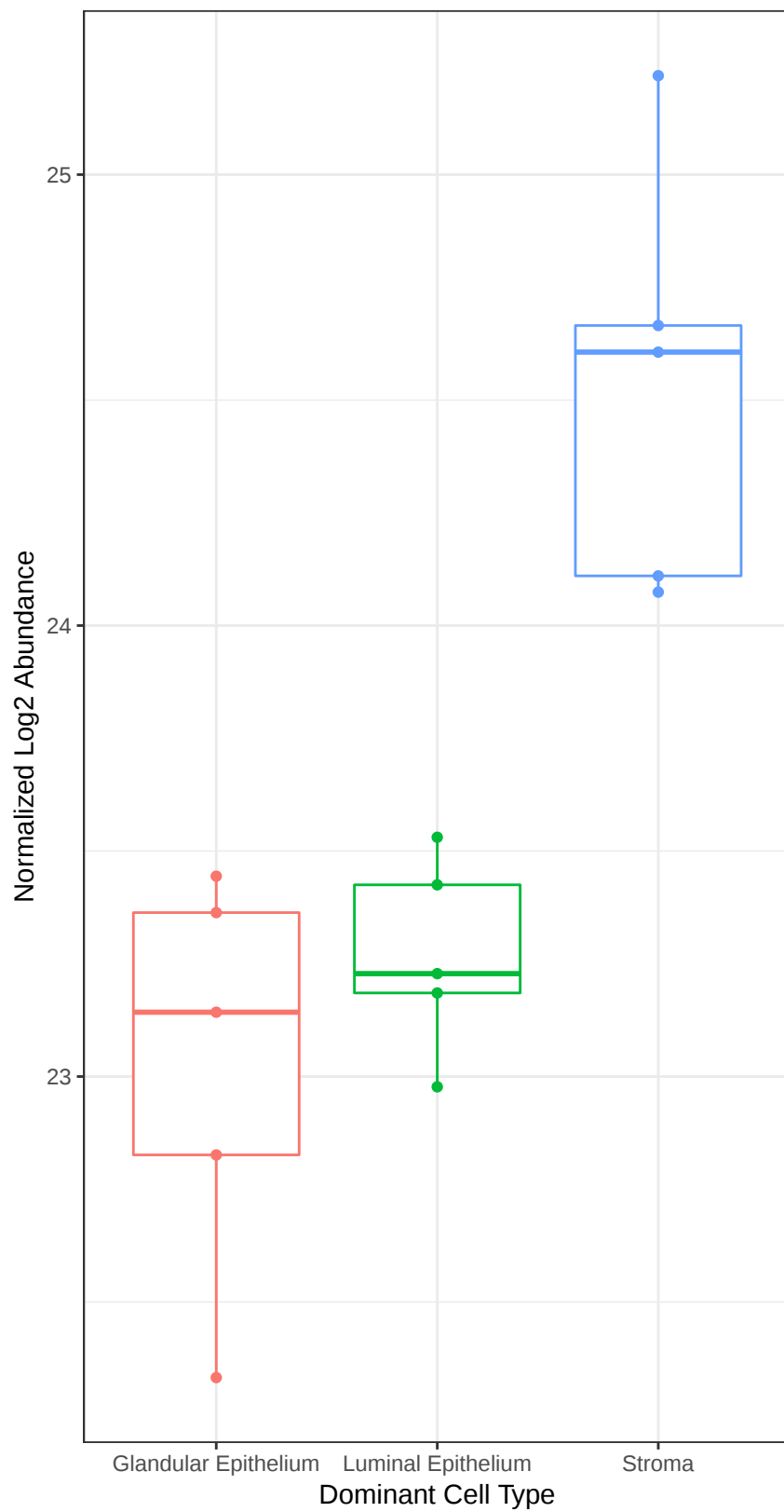


Dominant Cell Type

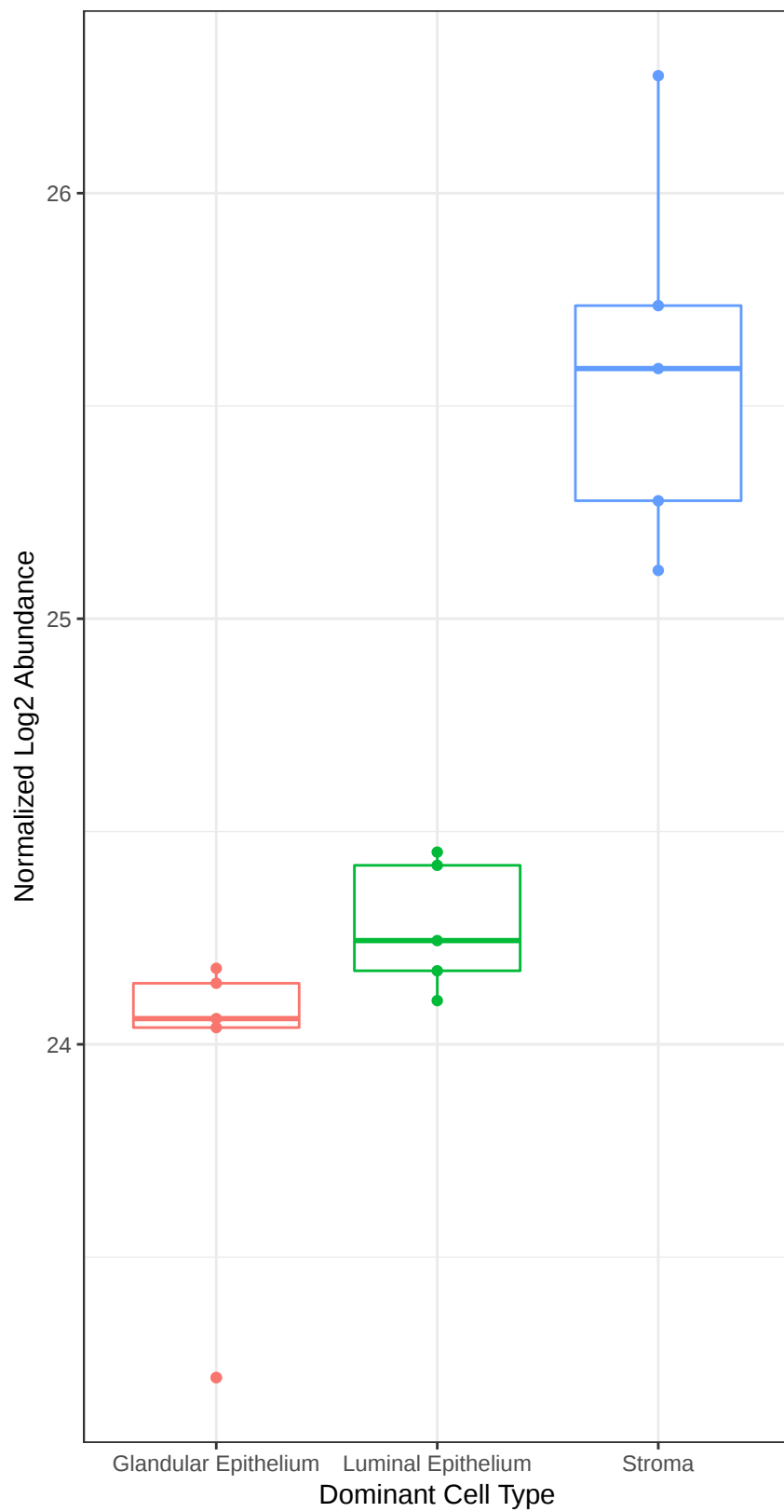


A1AT2_MOUSE

MaxQuant

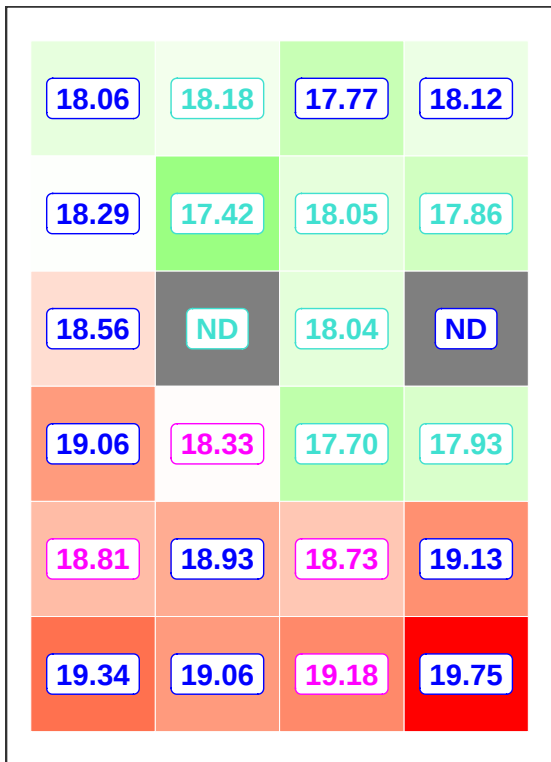


MaxQuantMBR

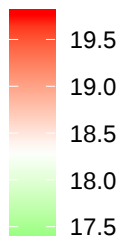


A1AT2_MOUSE

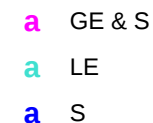
MaxQuant S Image



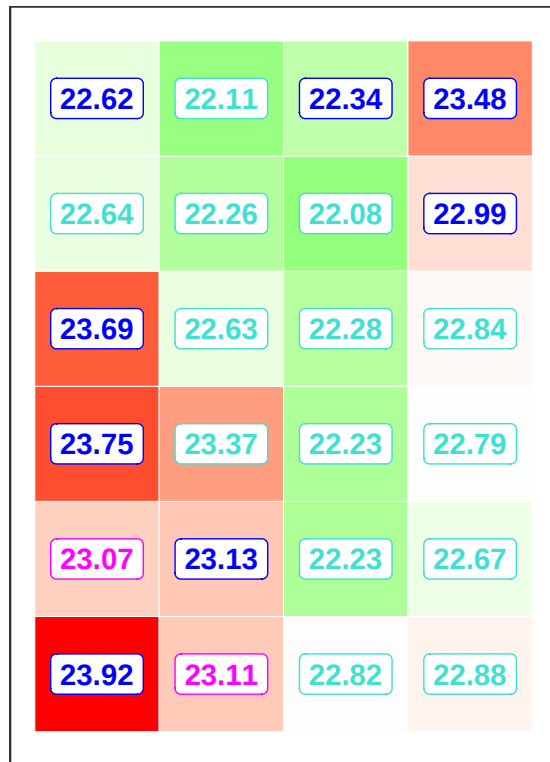
Expression Level



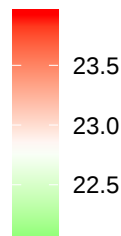
Dominant Cell Type



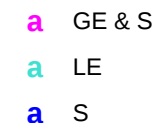
MaxQuant LE Image



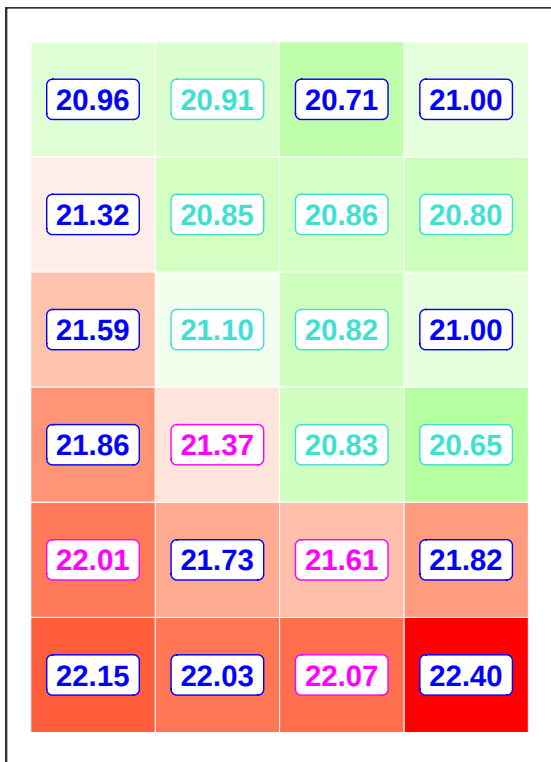
Expression Level



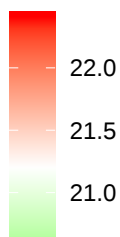
Dominant Cell Type



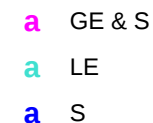
MaxQuant MBR S Image



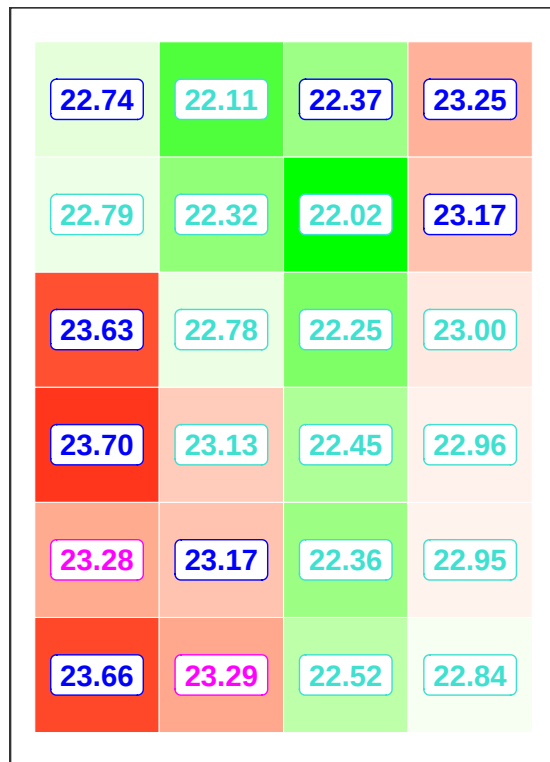
Expression Level



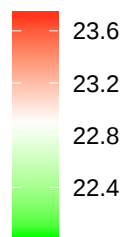
Dominant Cell Type



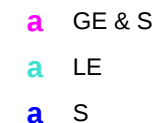
MaxQuantMBR LE Image



Expression Level

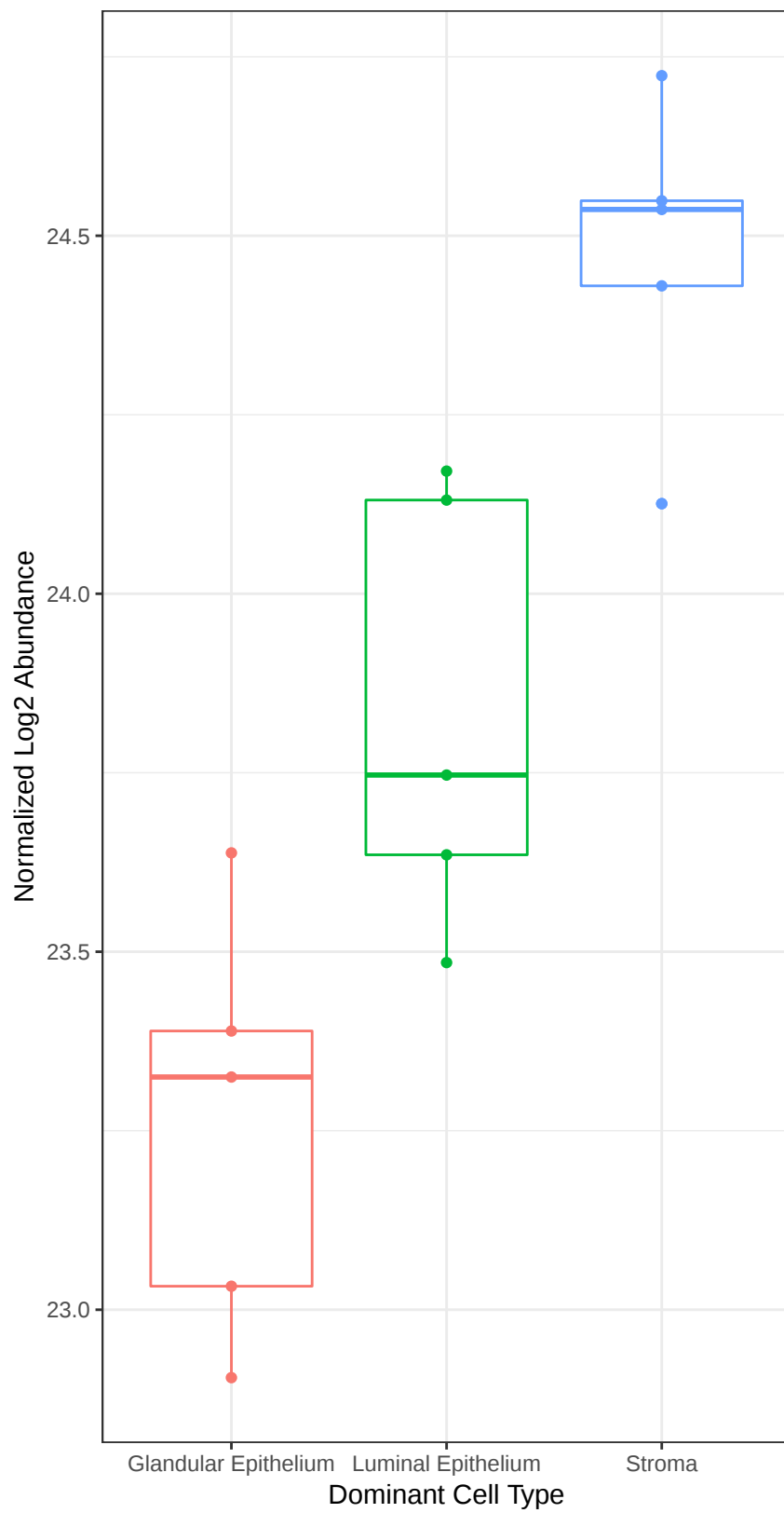


Dominant Cell Type

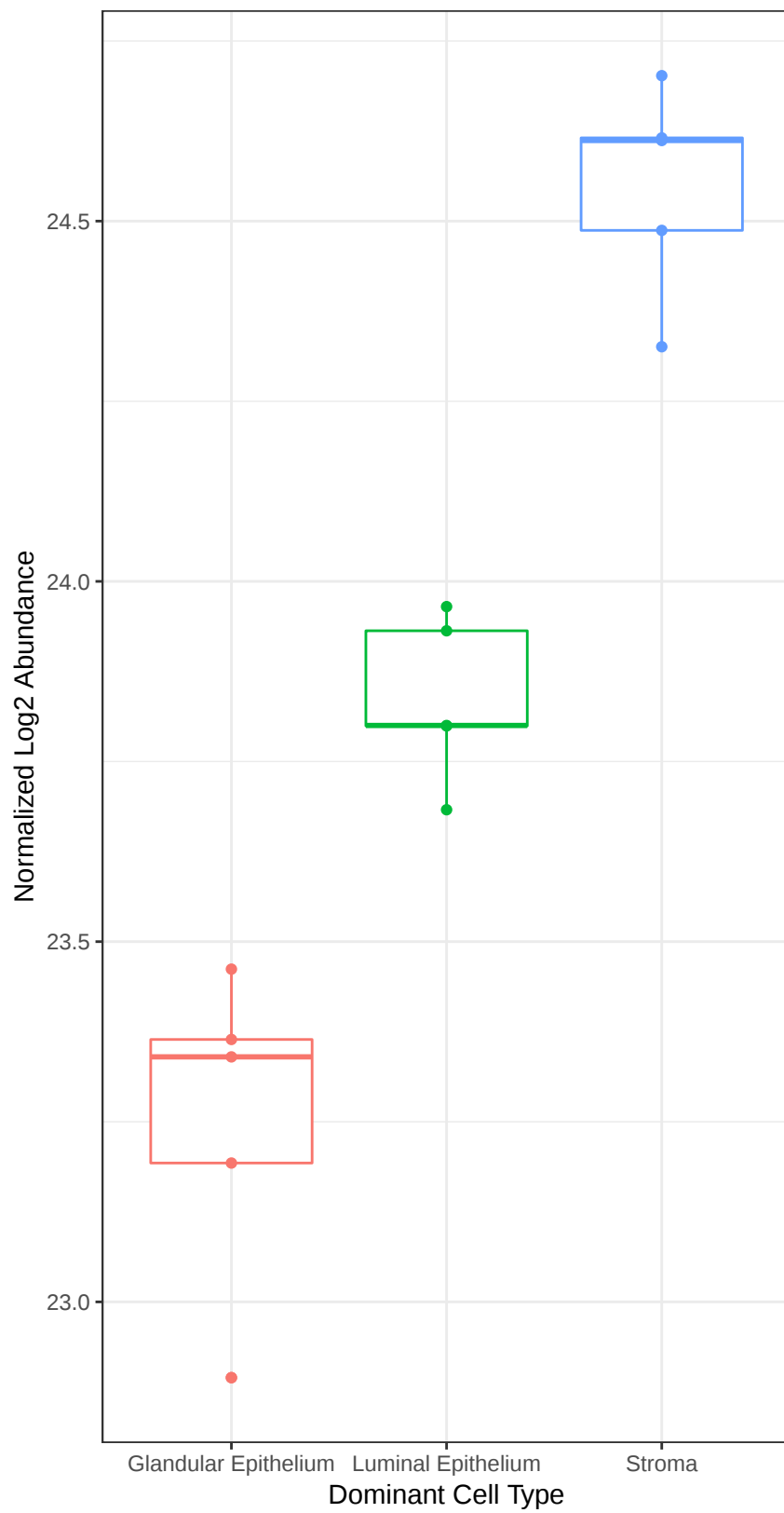


SET_MOUSE

MaxQuant

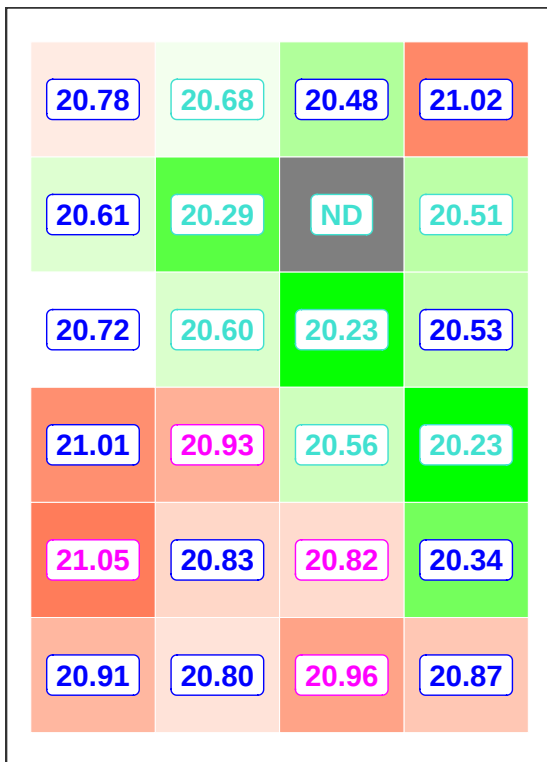


MaxQuantMBR

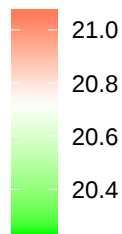


SET_MOUSE

MaxQuant S Image



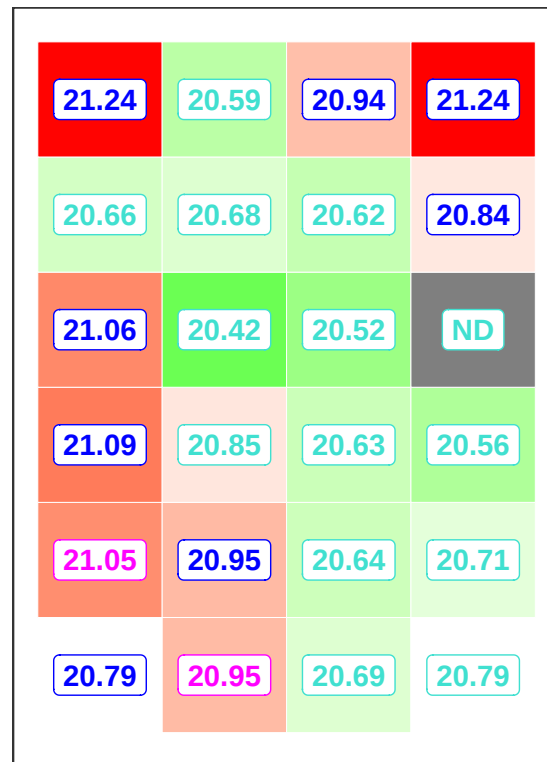
Expression Level



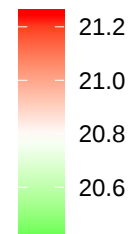
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant LE Image



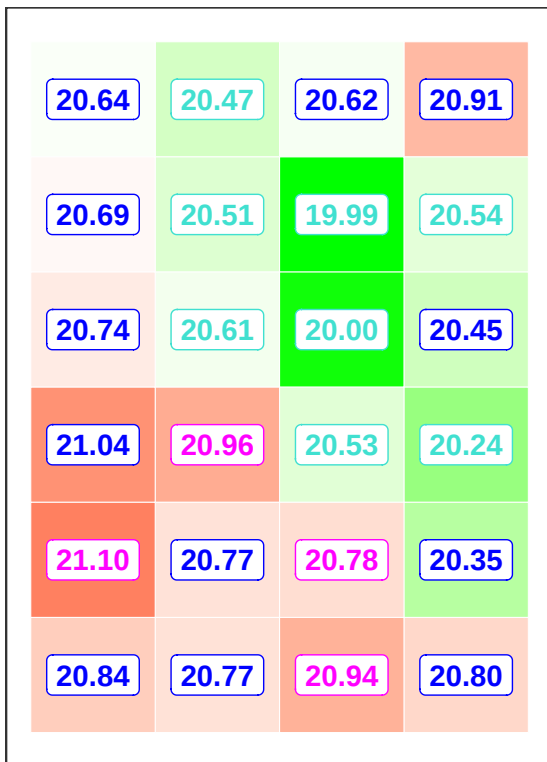
Expression Level



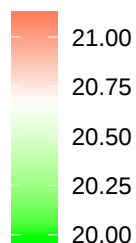
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant MBR S Image



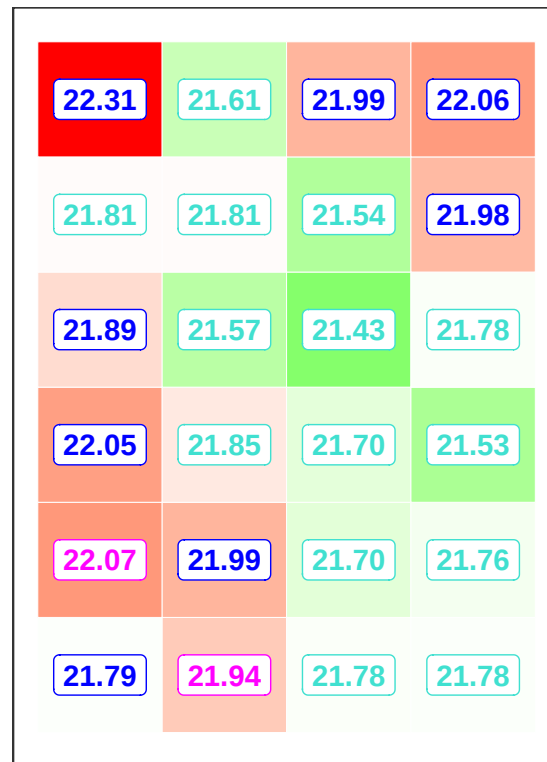
Expression Level



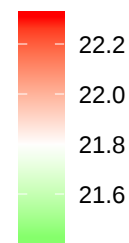
Dominant Cell Type

- GE & S
- LE
- S

MaxQuant MBR LE Image



Expression Level

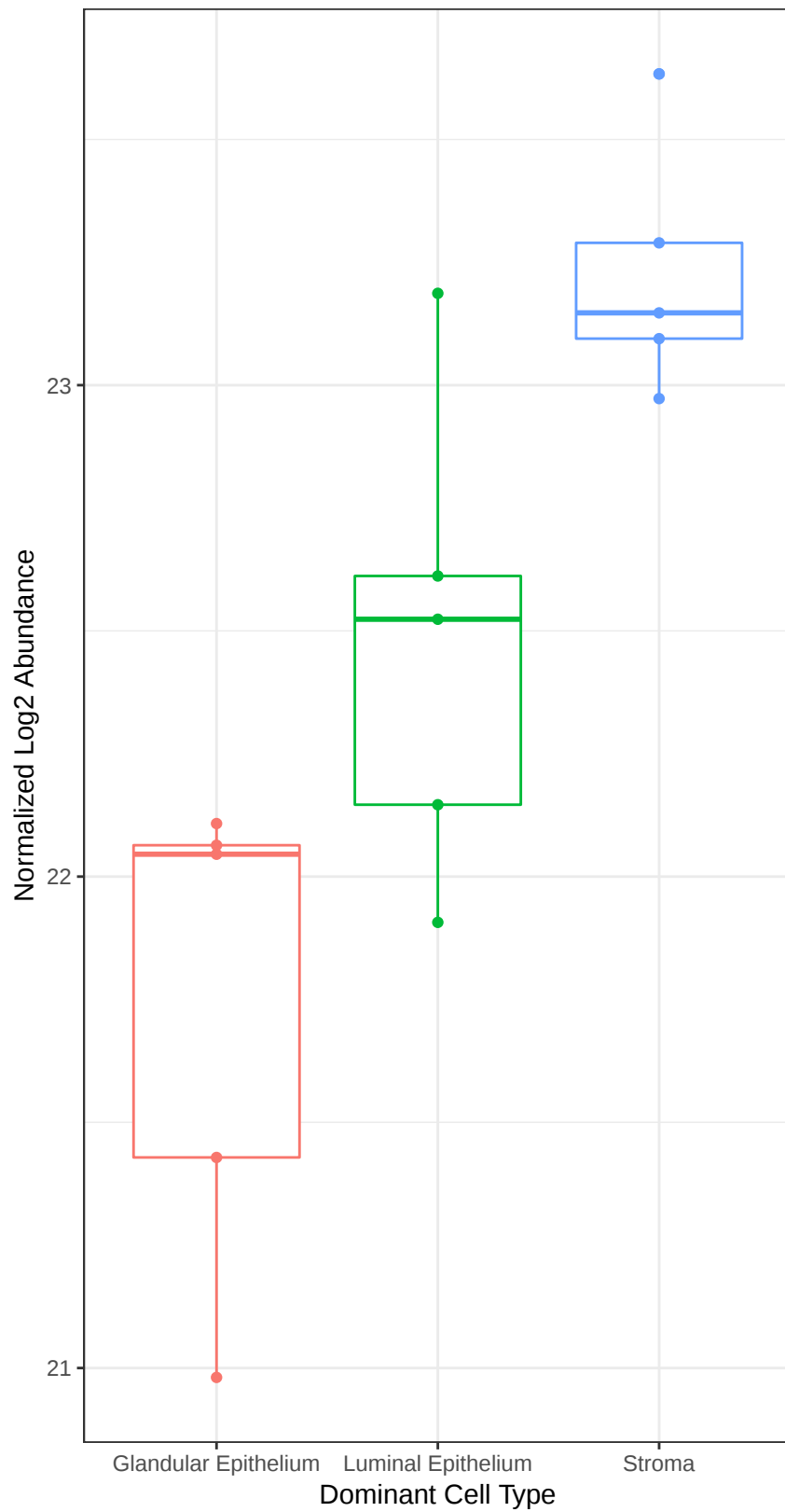


Dominant Cell Type

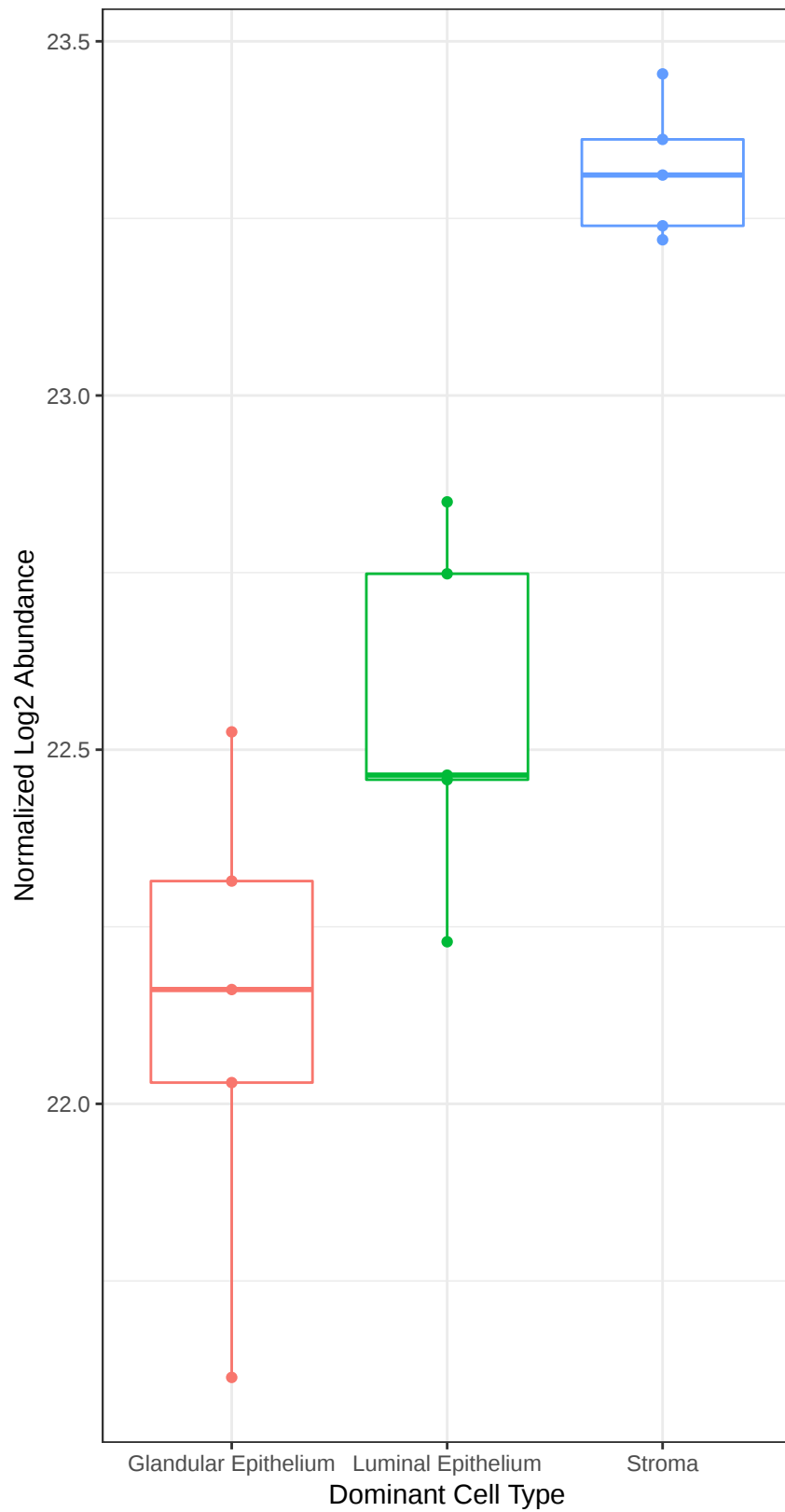
- GE & S
- LE
- S

SSRA_MOUSE

MaxQuant

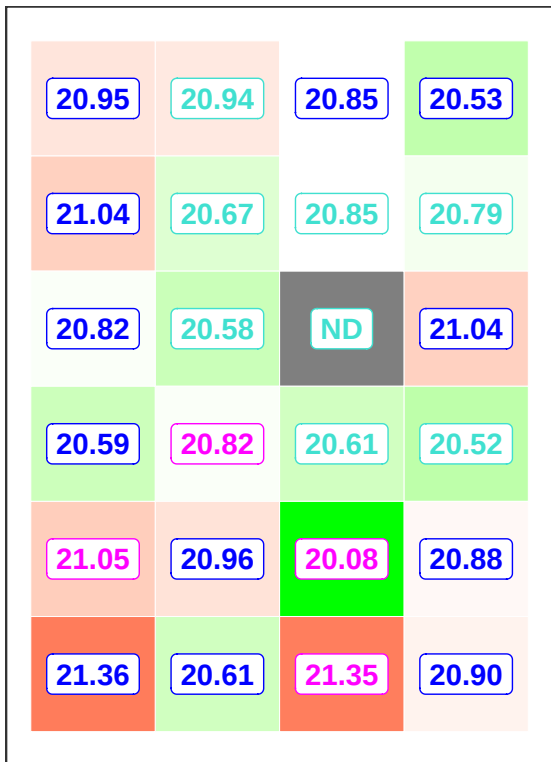


MaxQuantMBR



SSRA_MOUSE

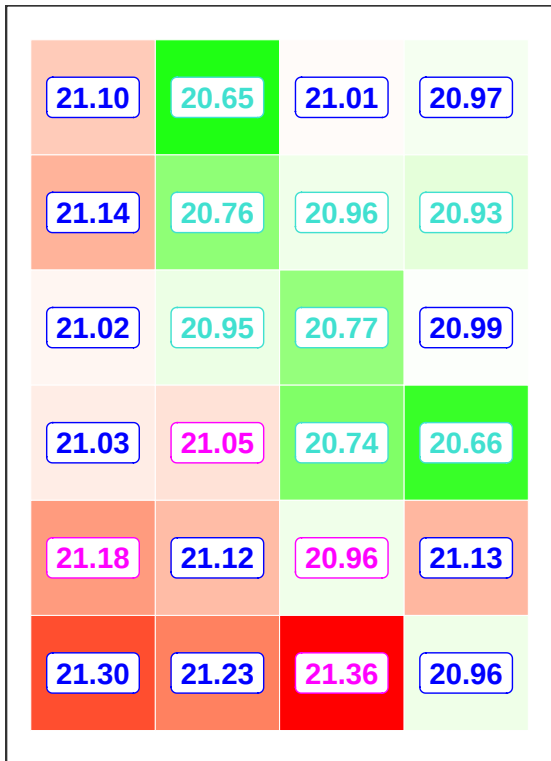
MaxQuant S Image



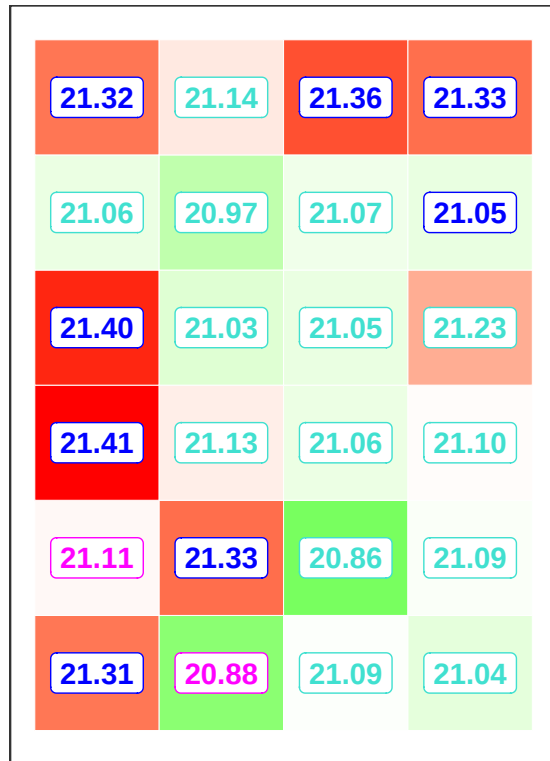
MaxQuant LE Image



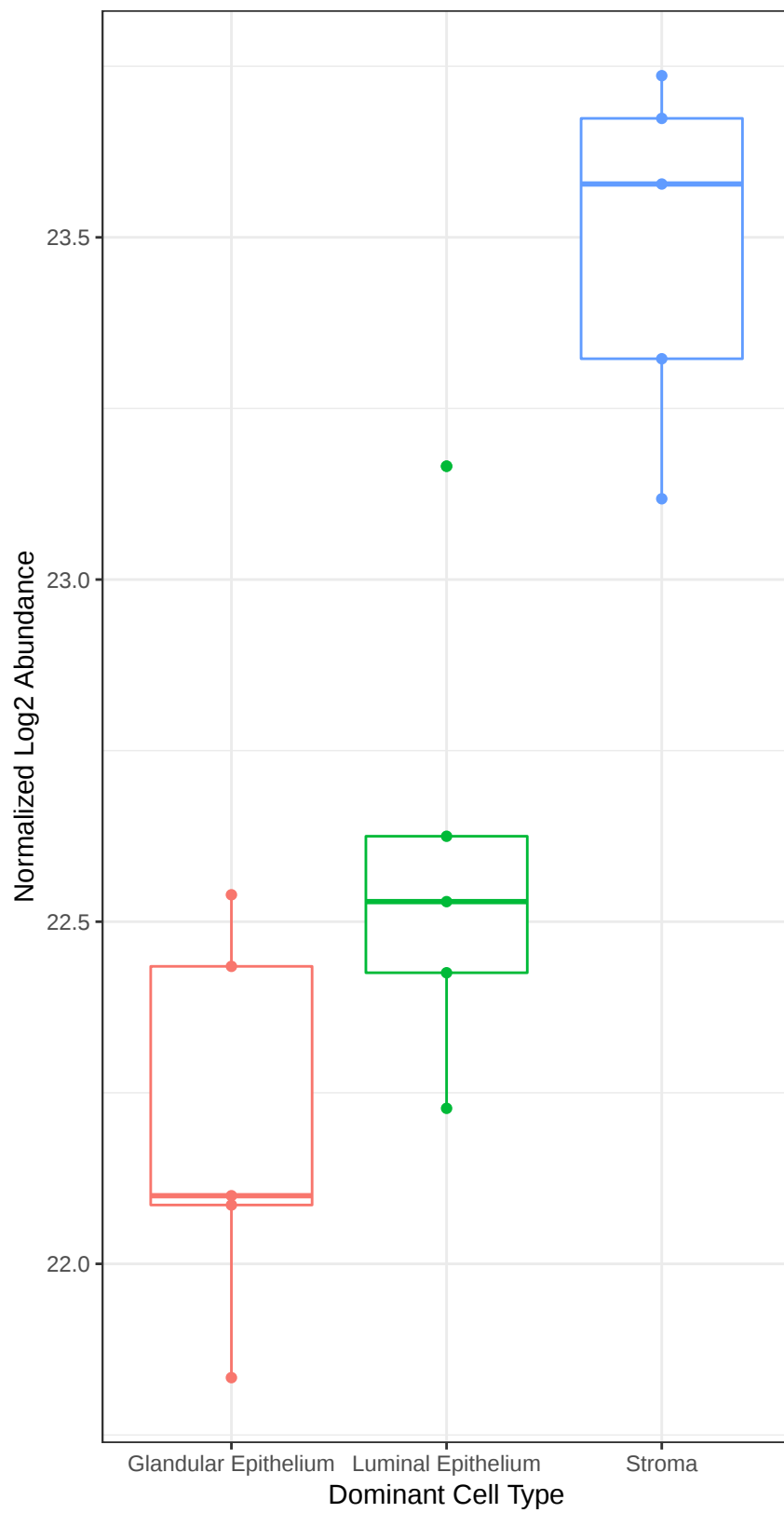
MaxQuant MBR S Image



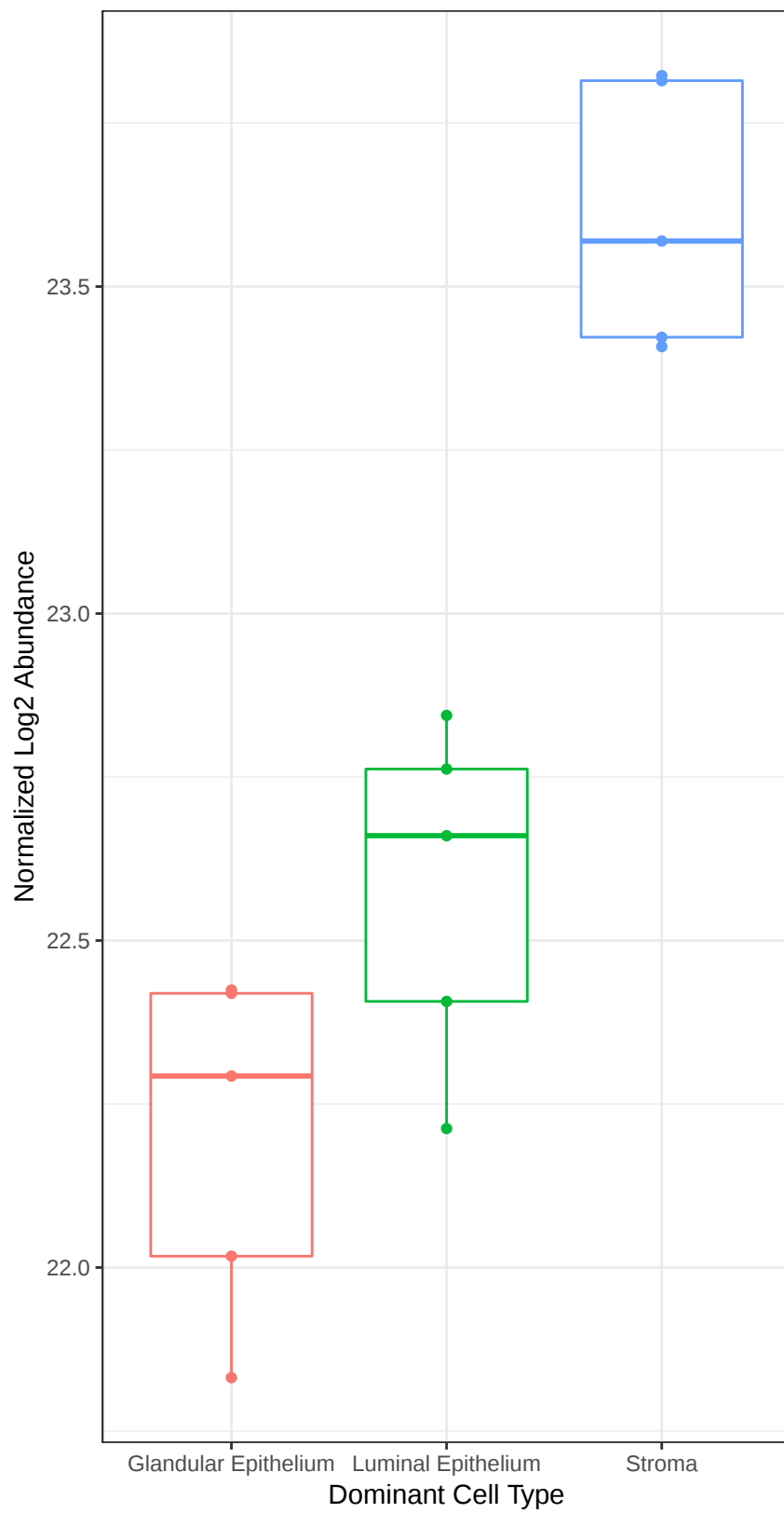
MaxQuantMBR LE Image



MaxQuant

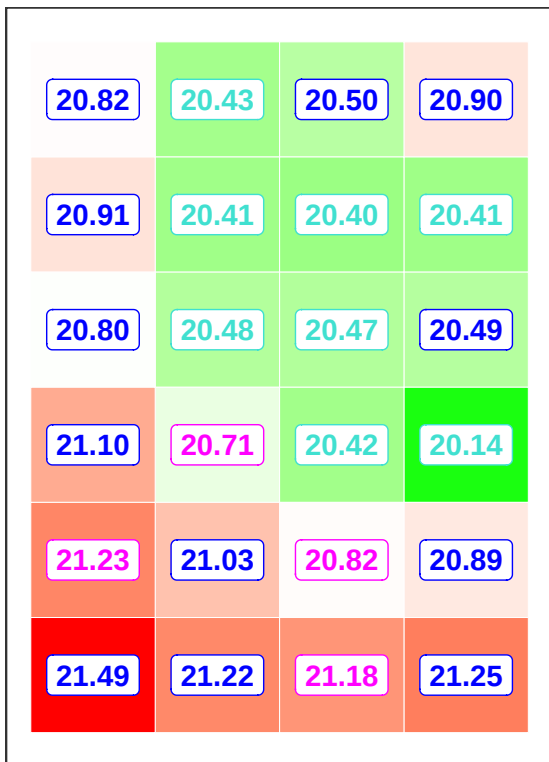


MaxQuantMBR

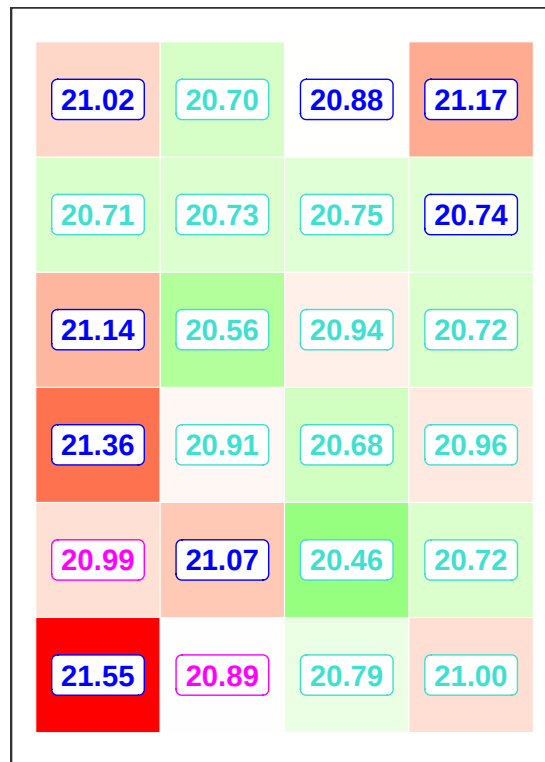


SPTN1_MOUSE

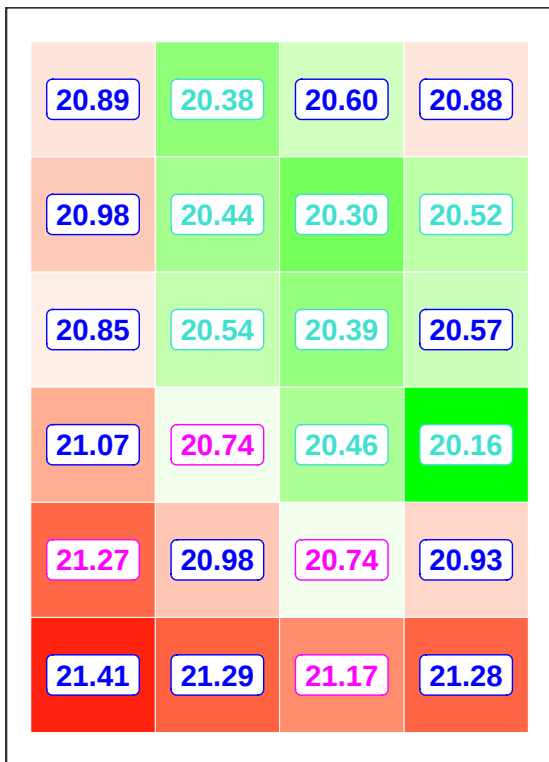
MaxQuant S Image



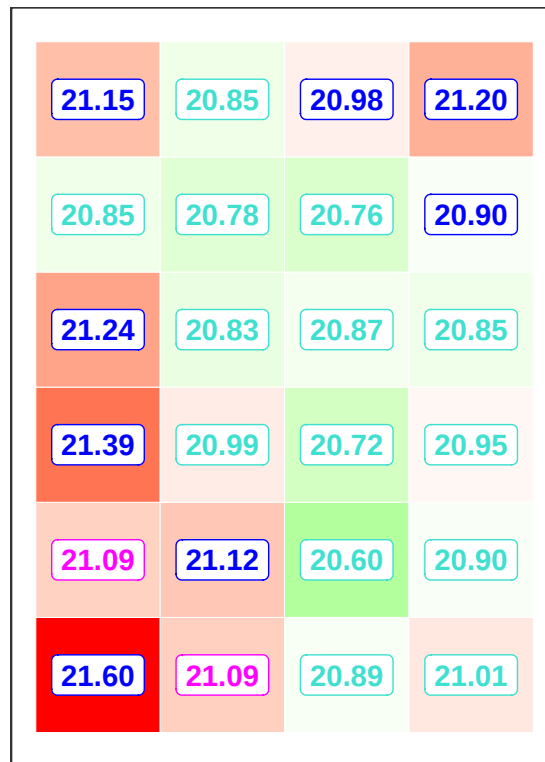
MaxQuant LE Image

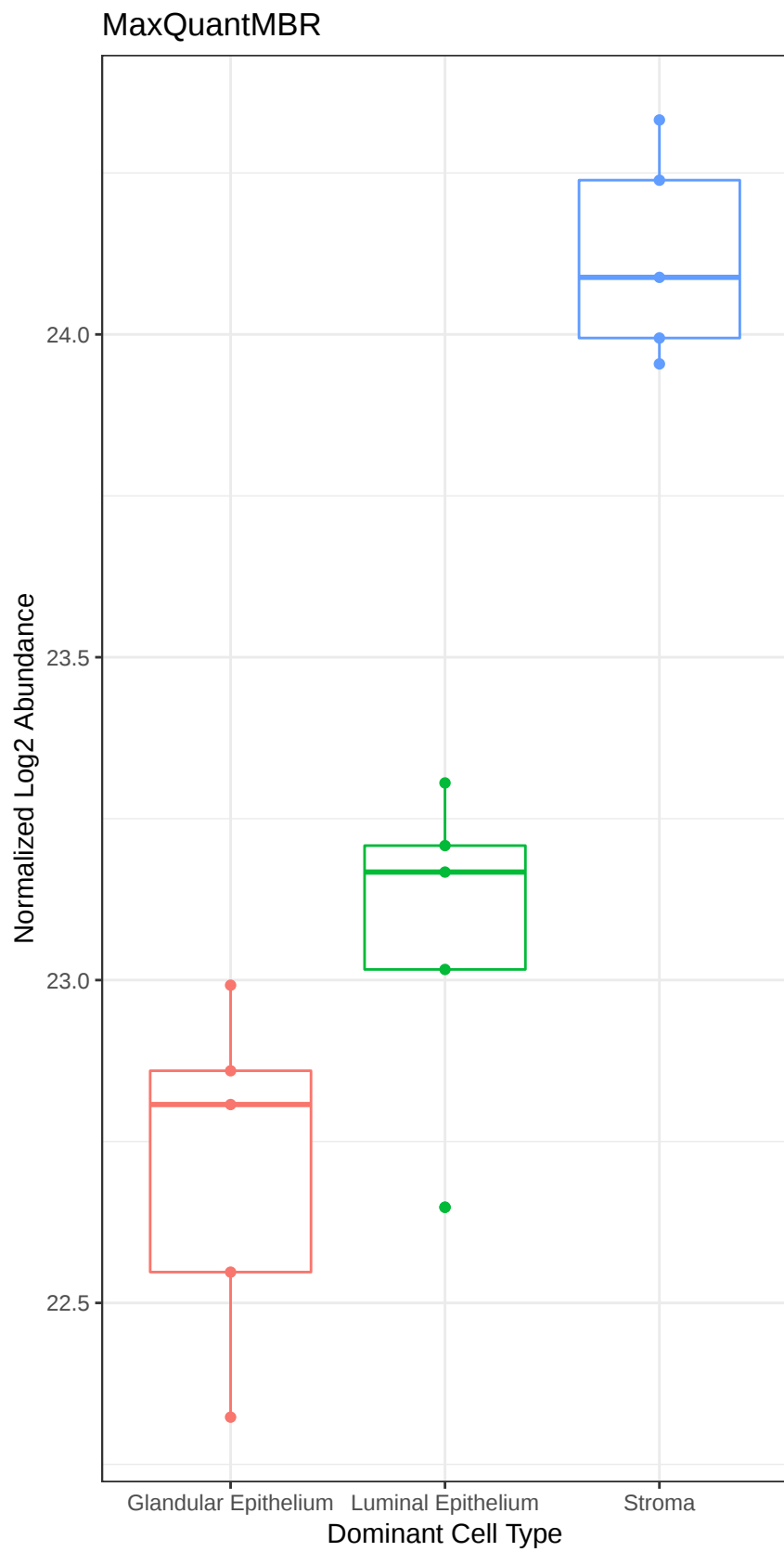
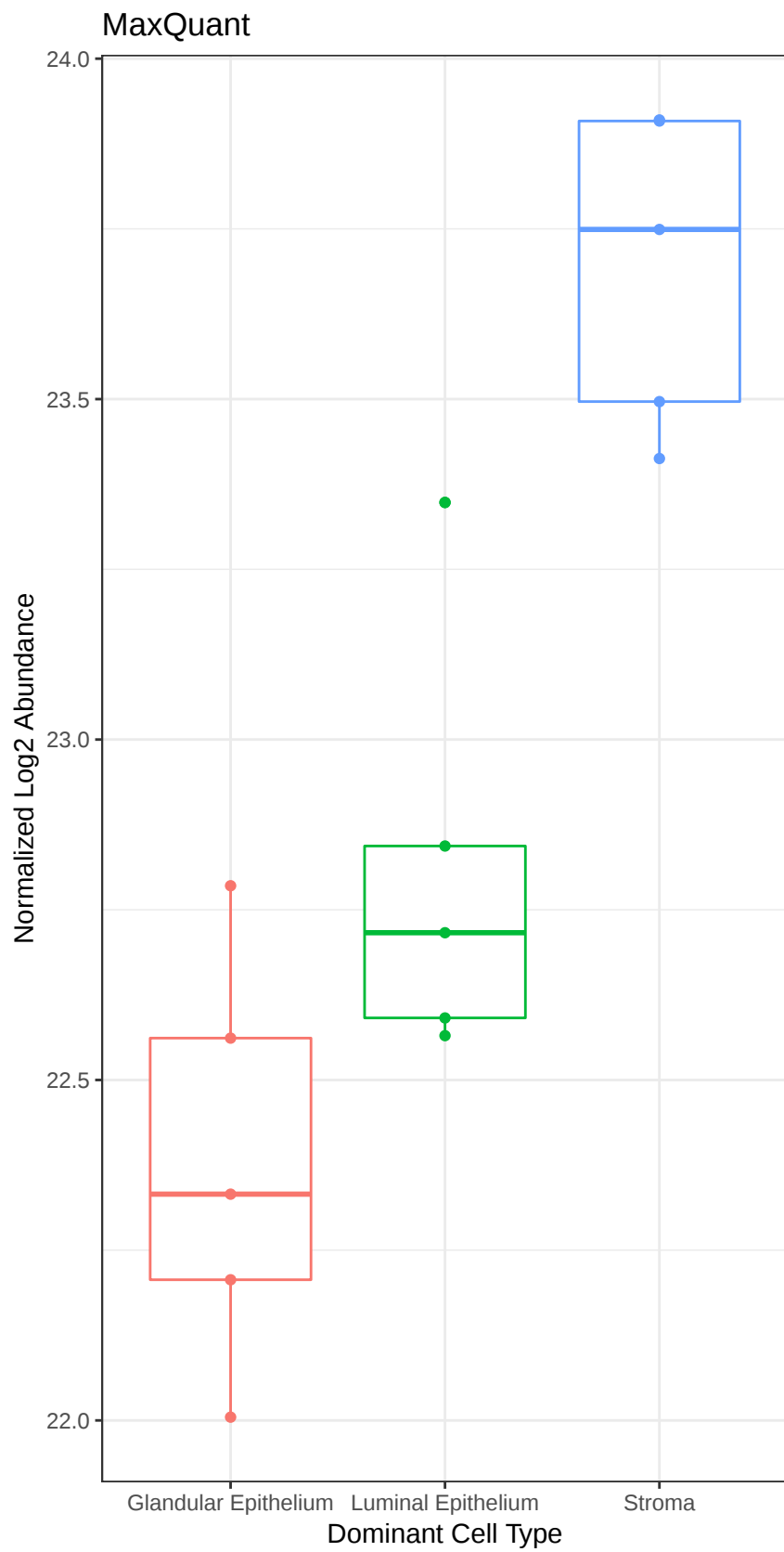


MaxQuant MBR S Image



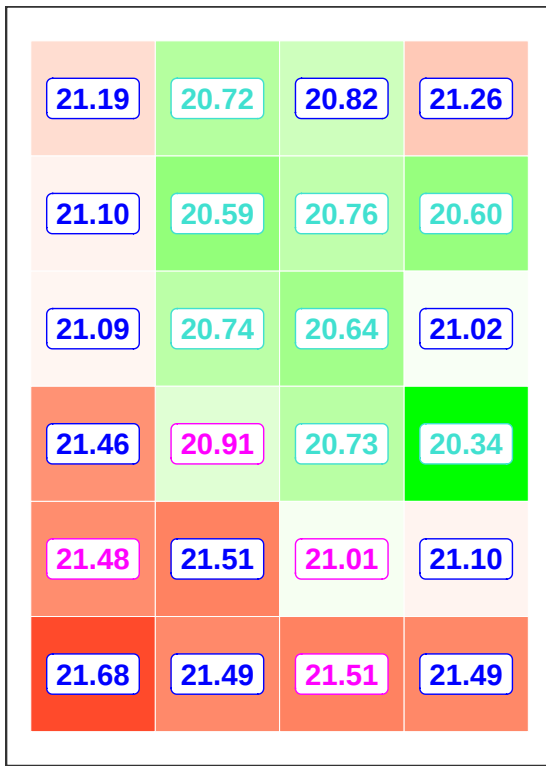
MaxQuantMBR LE Image



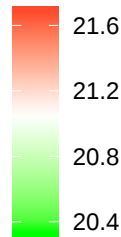


SPTB2_MOUSE

MaxQuant S Image



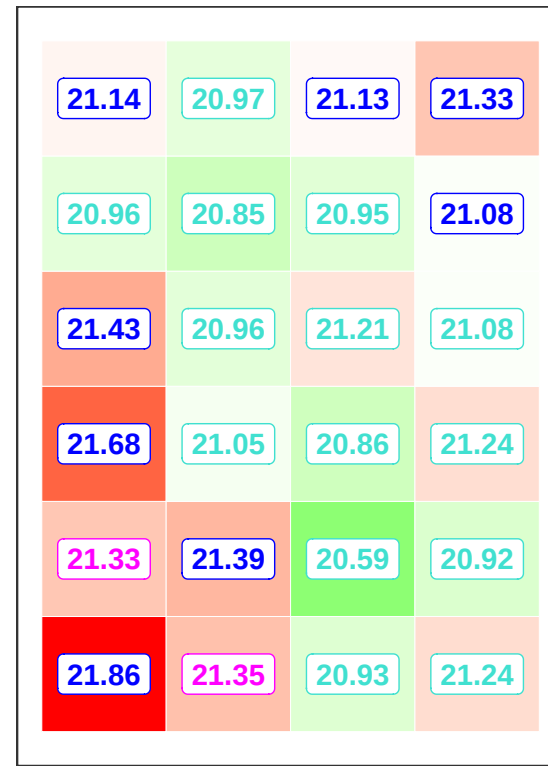
Expression Level



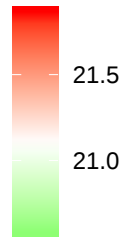
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



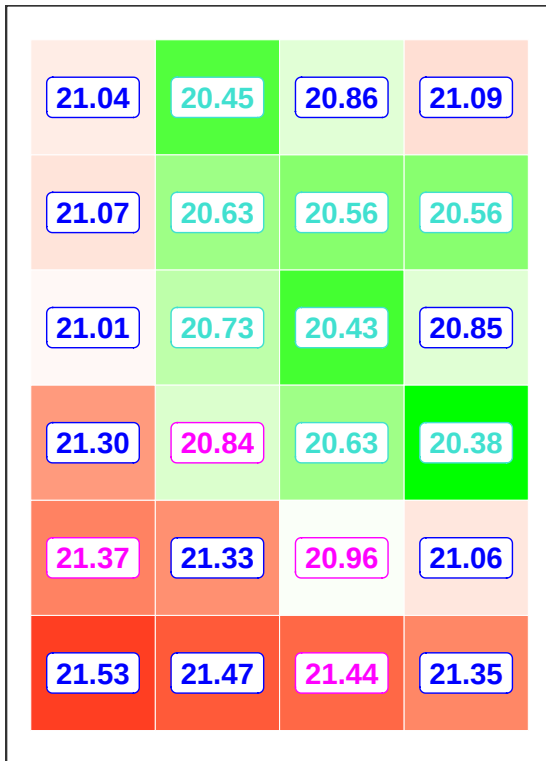
Expression Level



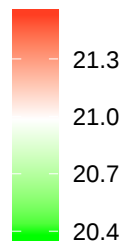
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



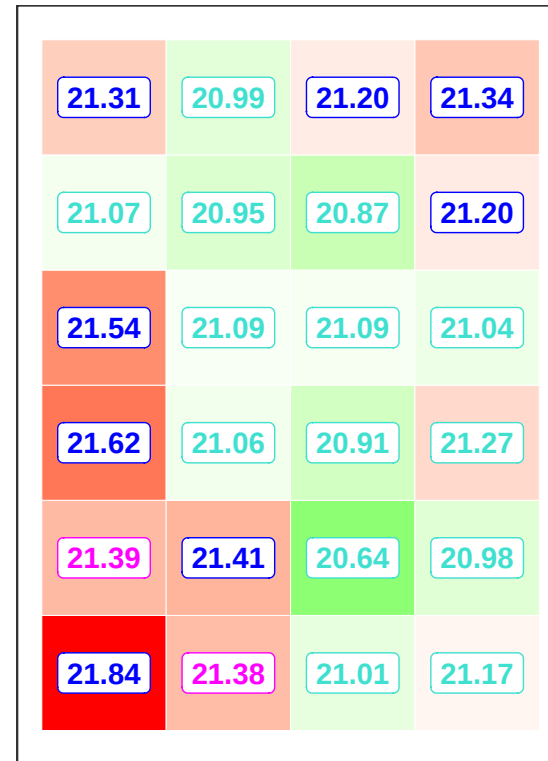
Expression Level



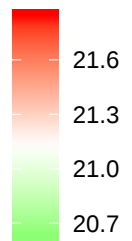
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR LE Image



Expression Level

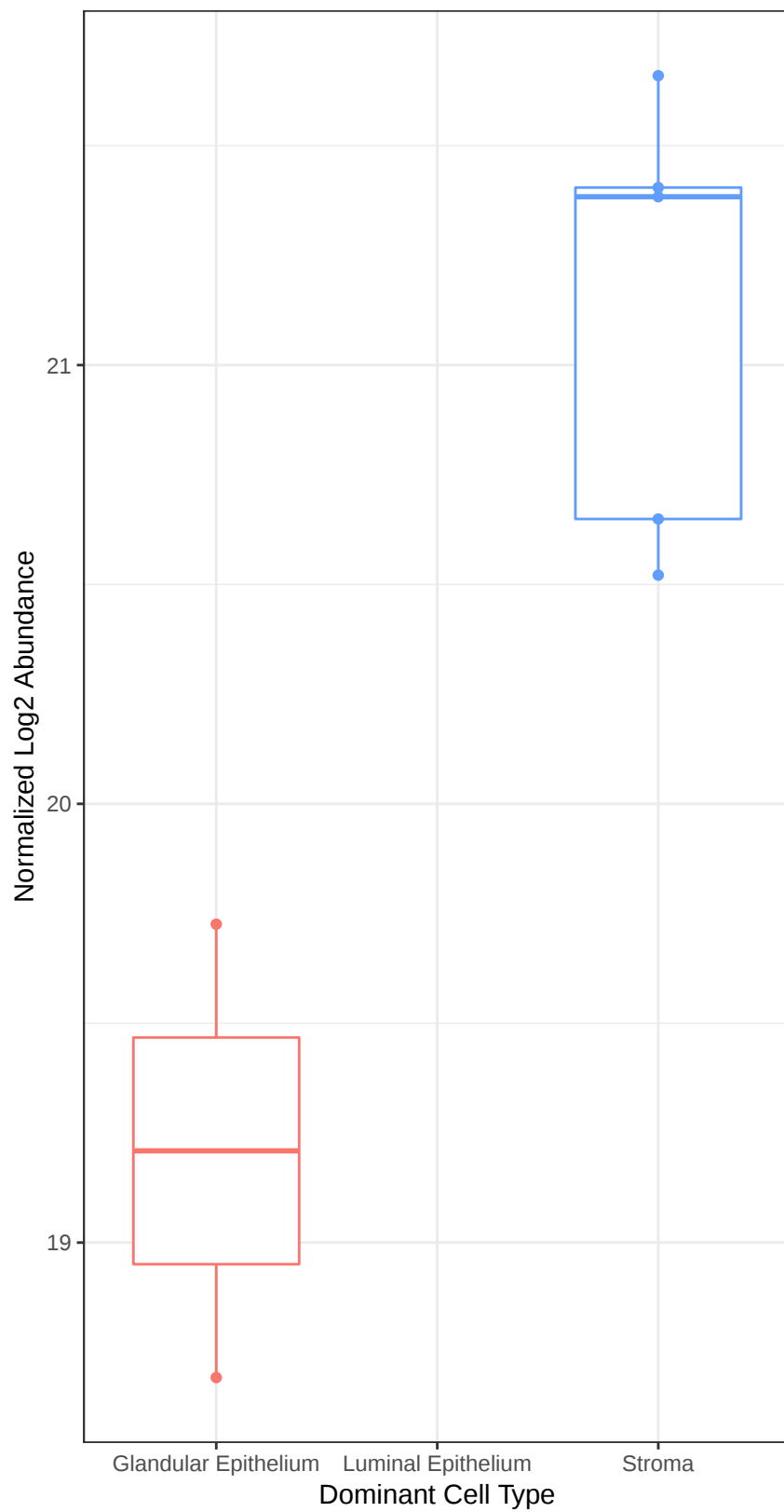


Dominant Cell Type

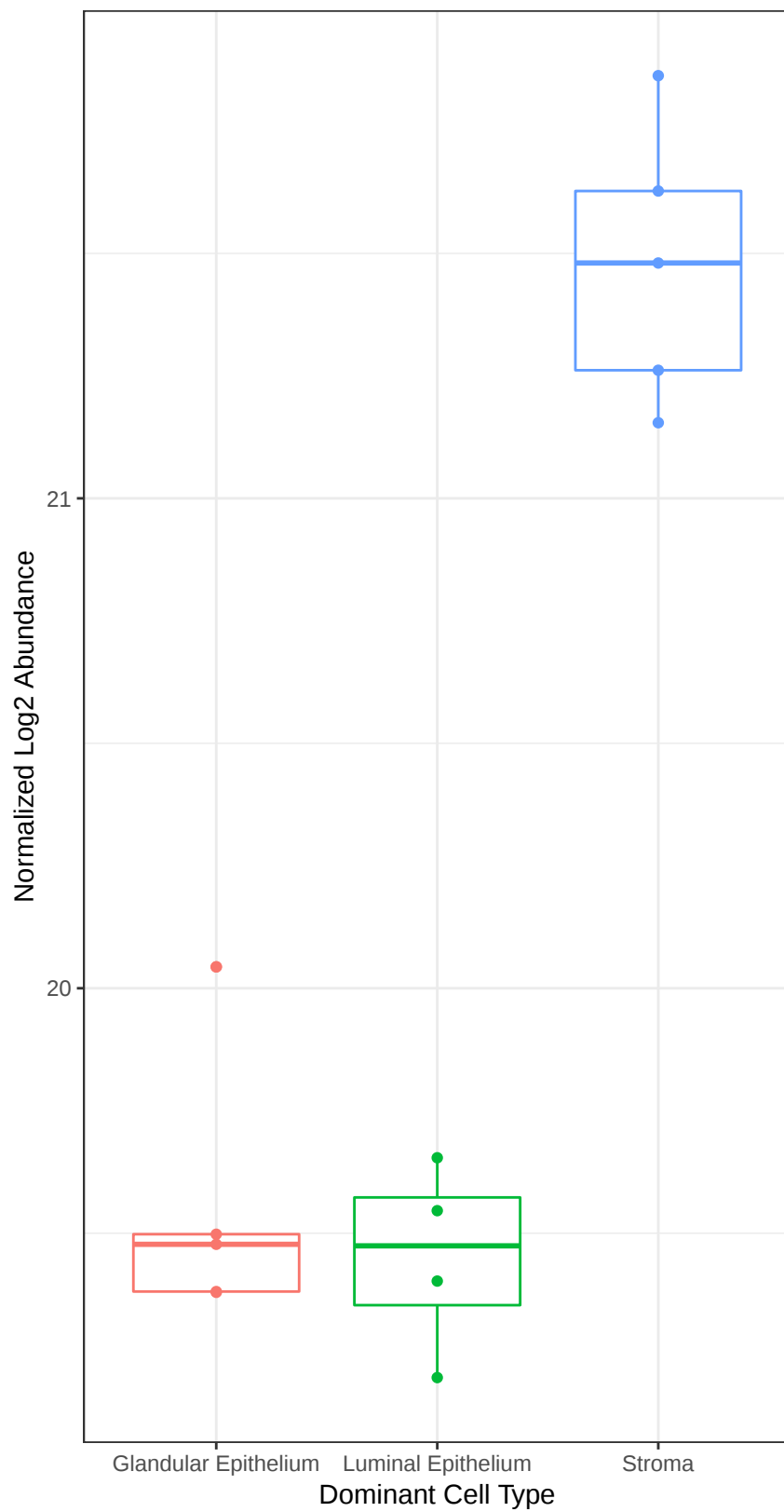
a GE & S
a LE
a S

STEAD3_MOUSE

MaxQuant

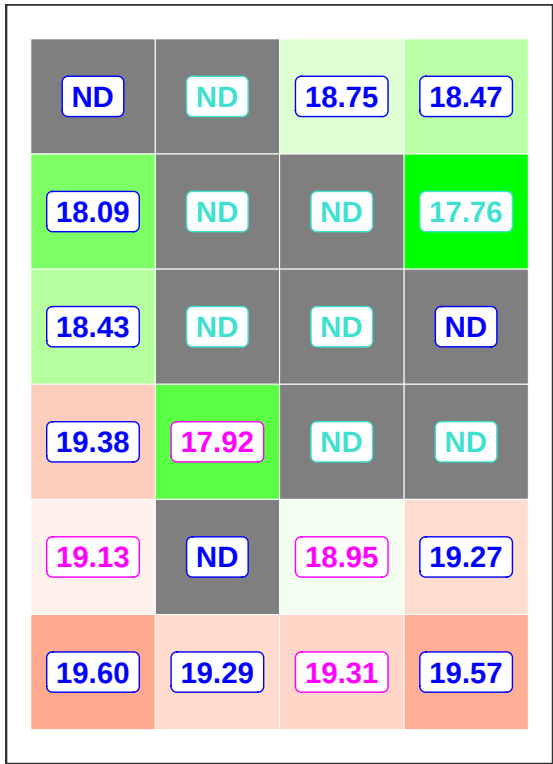


MaxQuantMBR



STEAD3_MOUSE

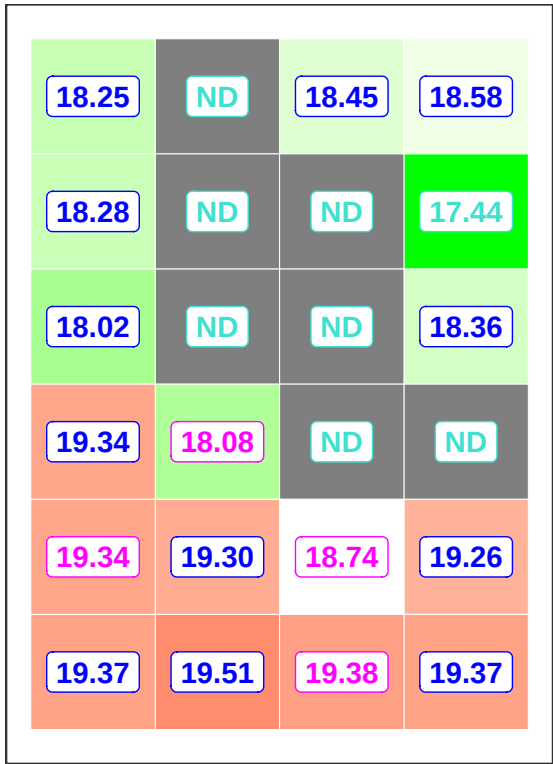
MaxQuant S Image



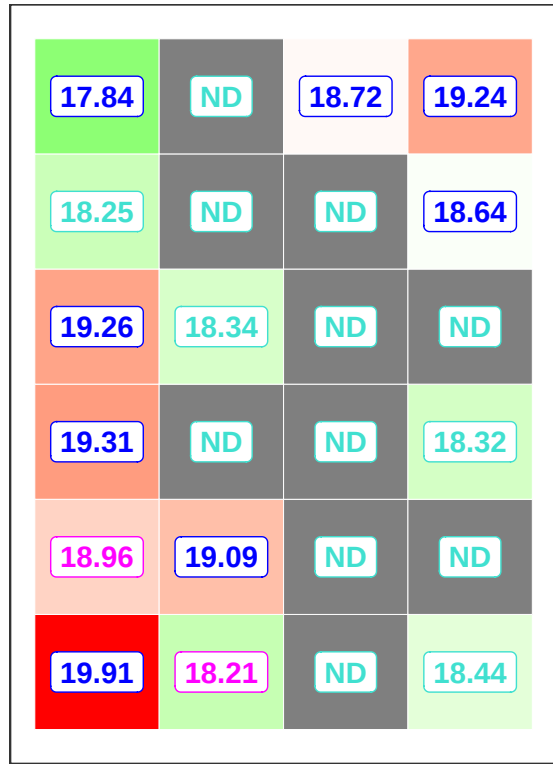
MaxQuant LE Image



MaxQuant MBR S Image

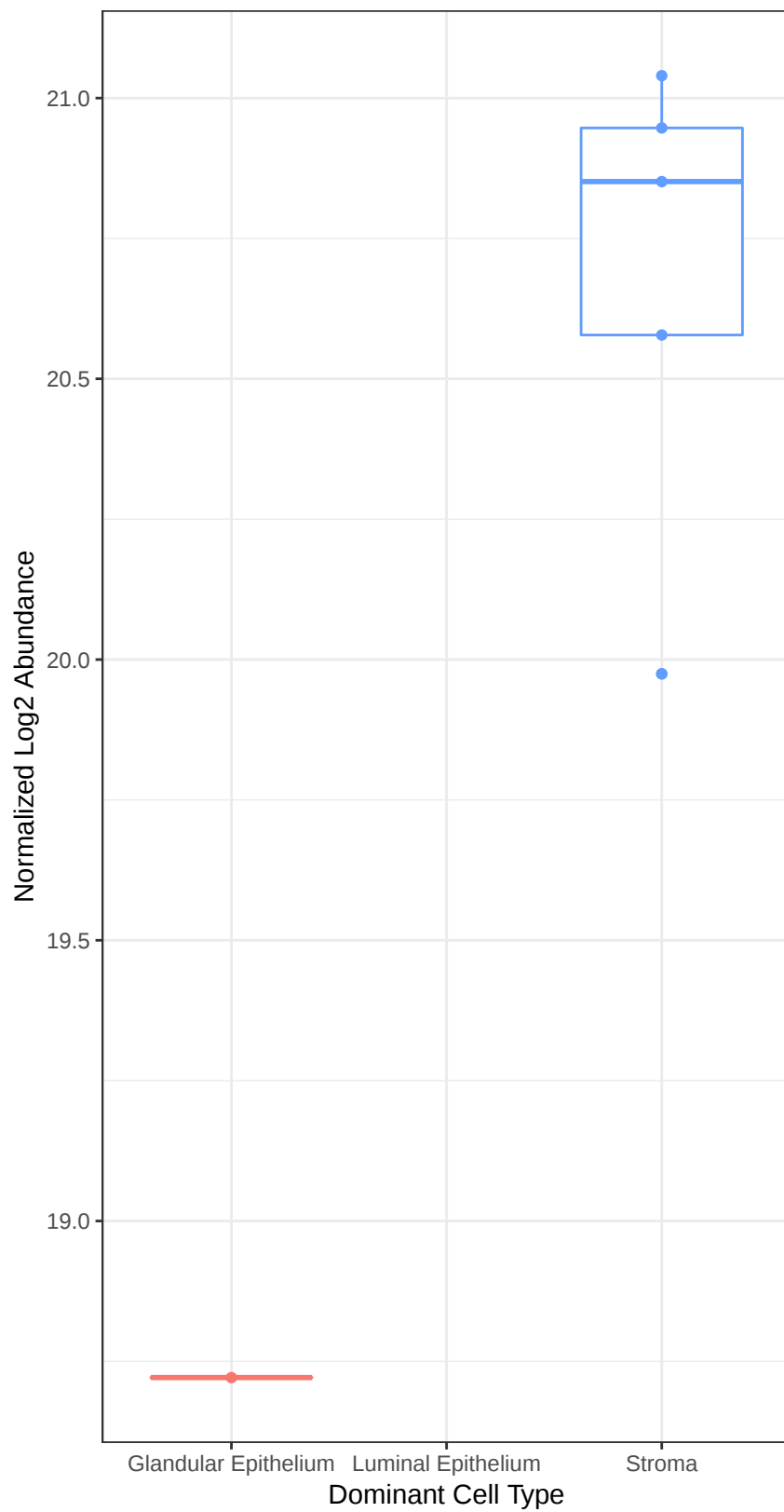


MaxQuant MBR LE Image

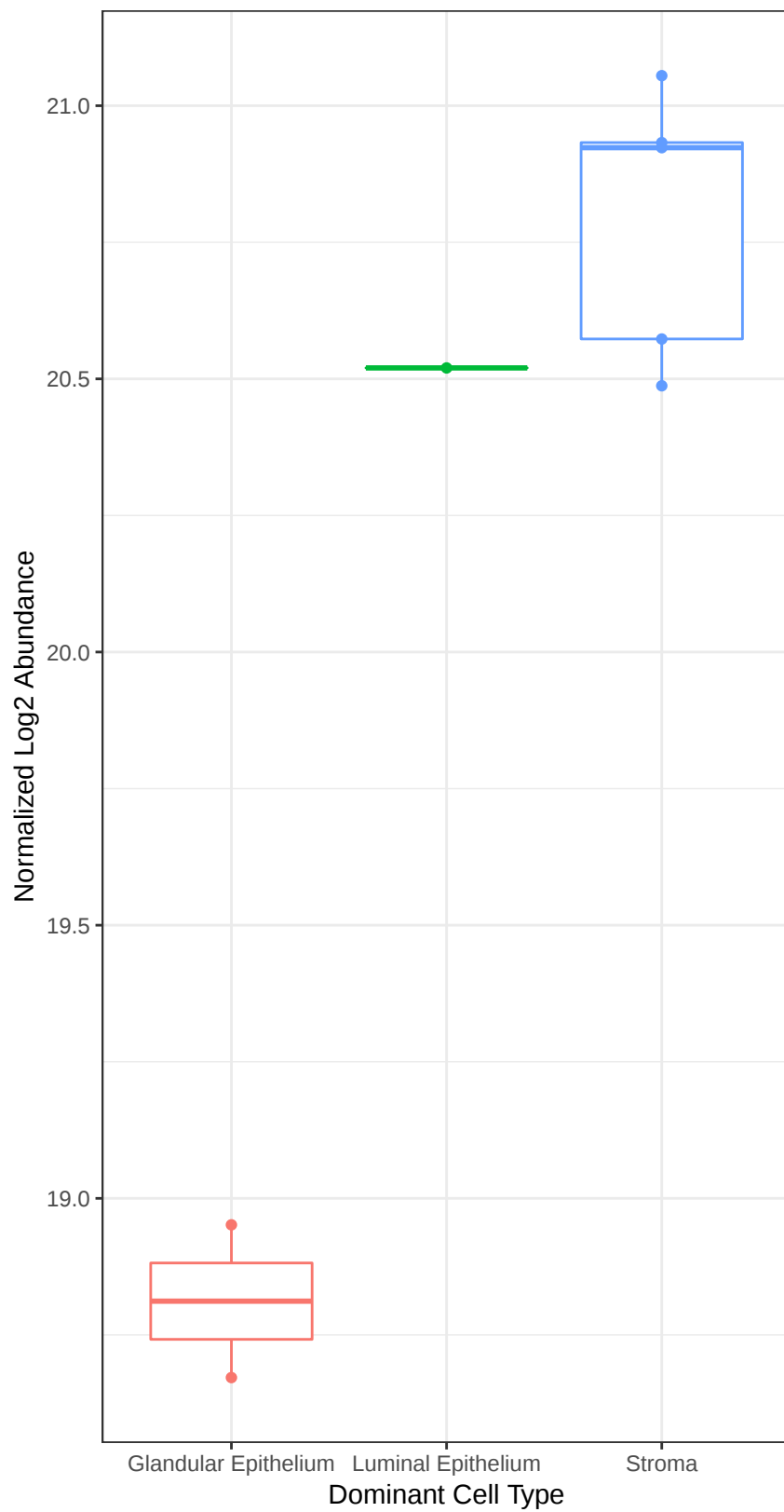


SNTB2_MOUSE

MaxQuant

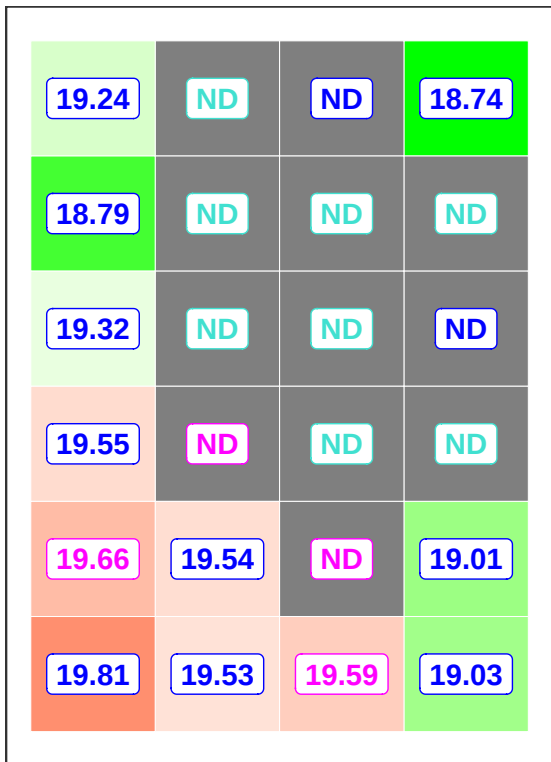


MaxQuantMBR

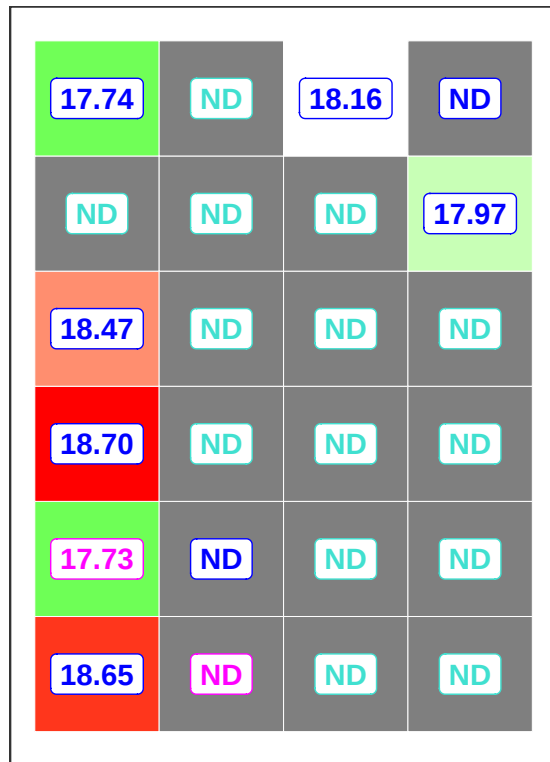


SNTB2_MOUSE

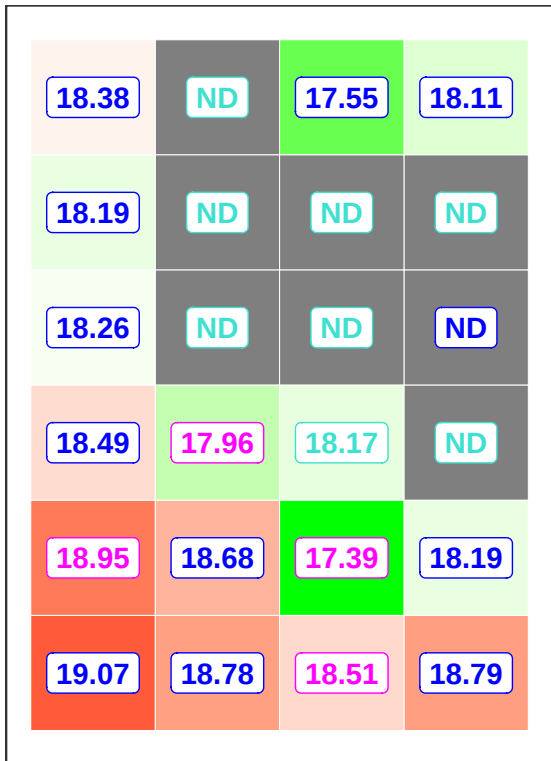
MaxQuant S Image



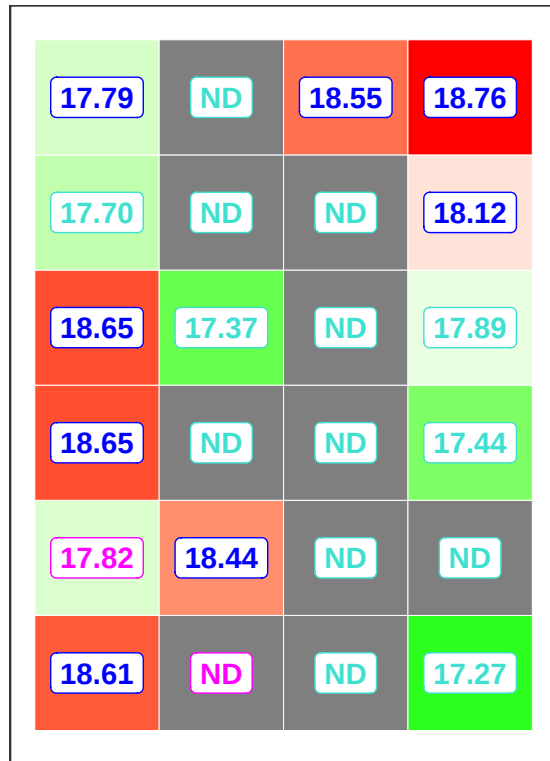
MaxQuant LE Image



MaxQuant MBR S Image

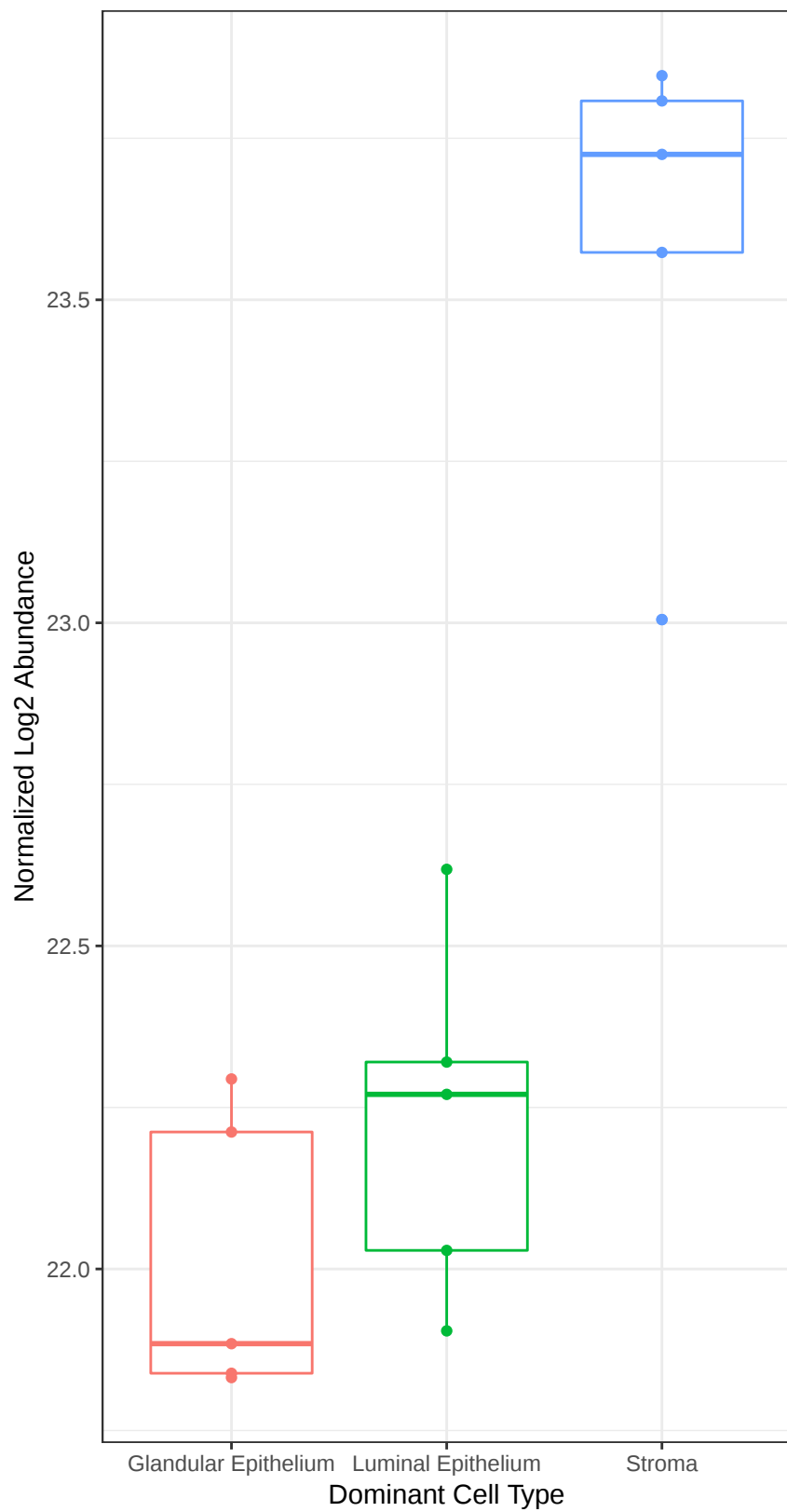


MaxQuantMBR LE Image

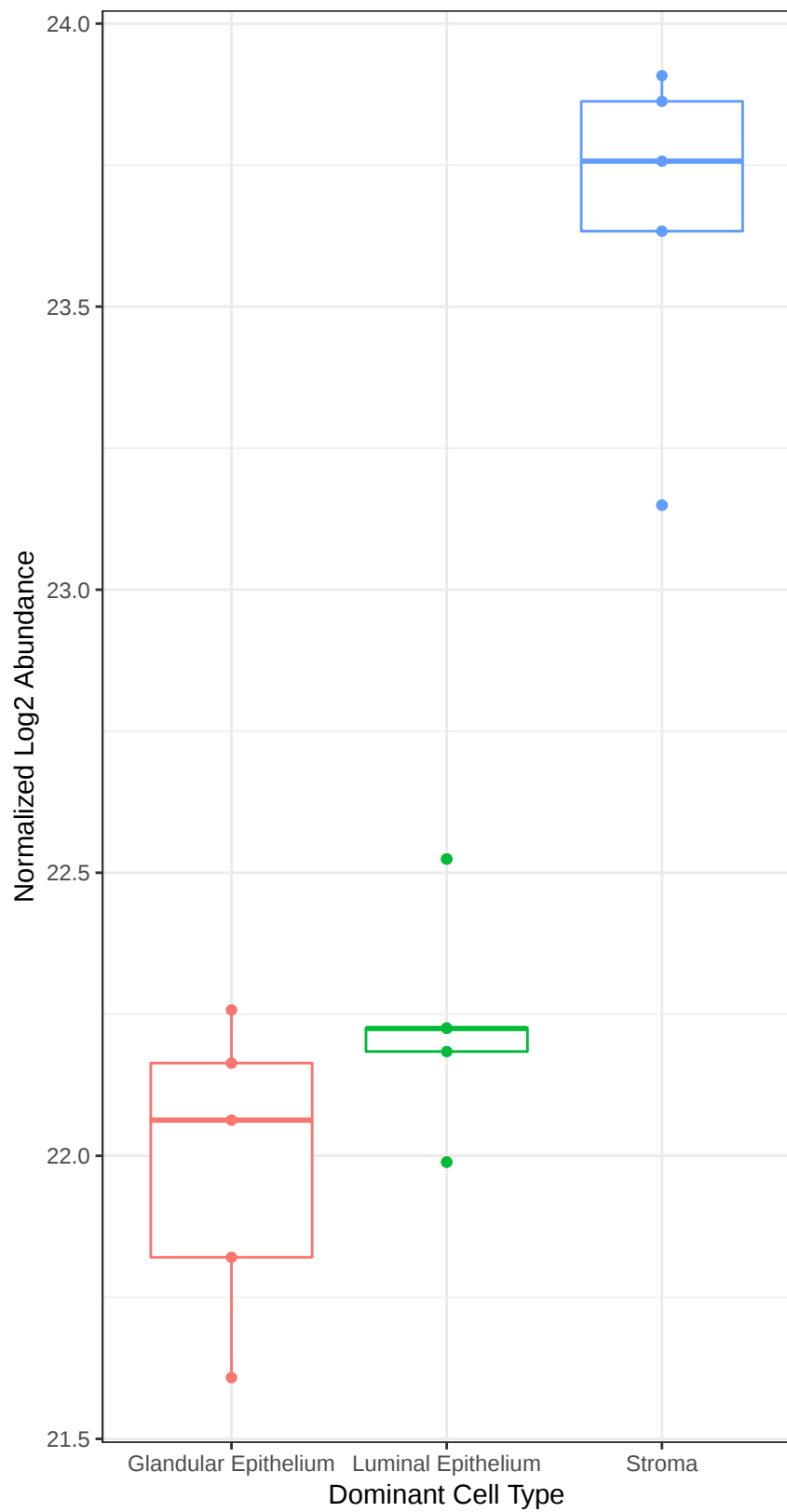


TLN1_MOUSE

MaxQuant

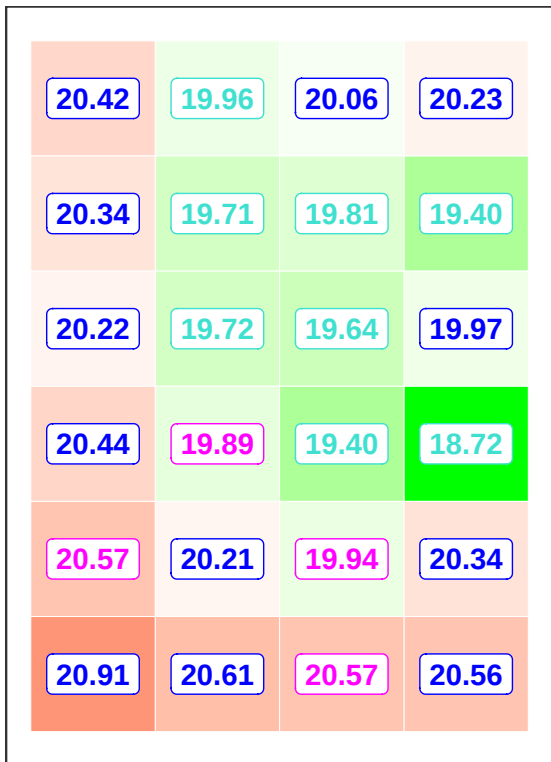


MaxQuantMBR

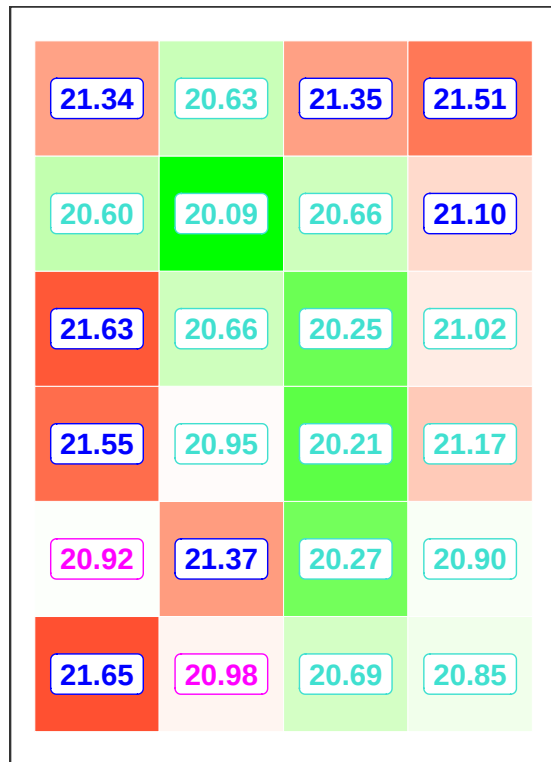


TLN1_MOUSE

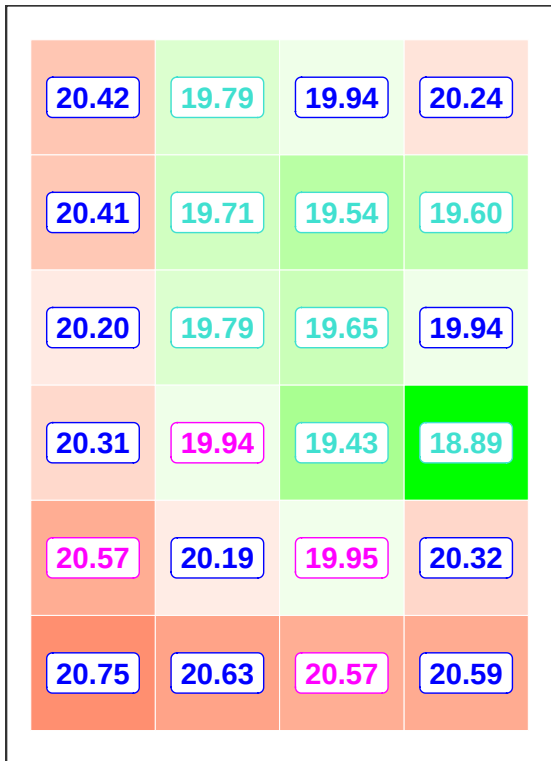
MaxQuant S Image



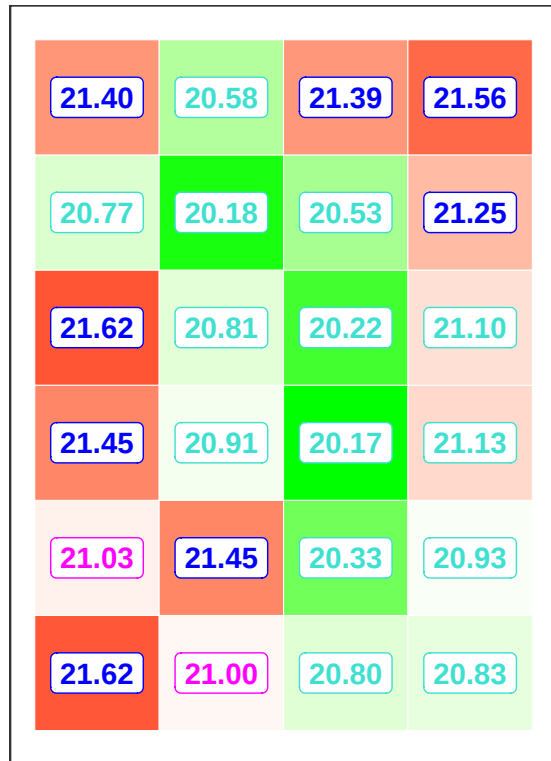
MaxQuant LE Image



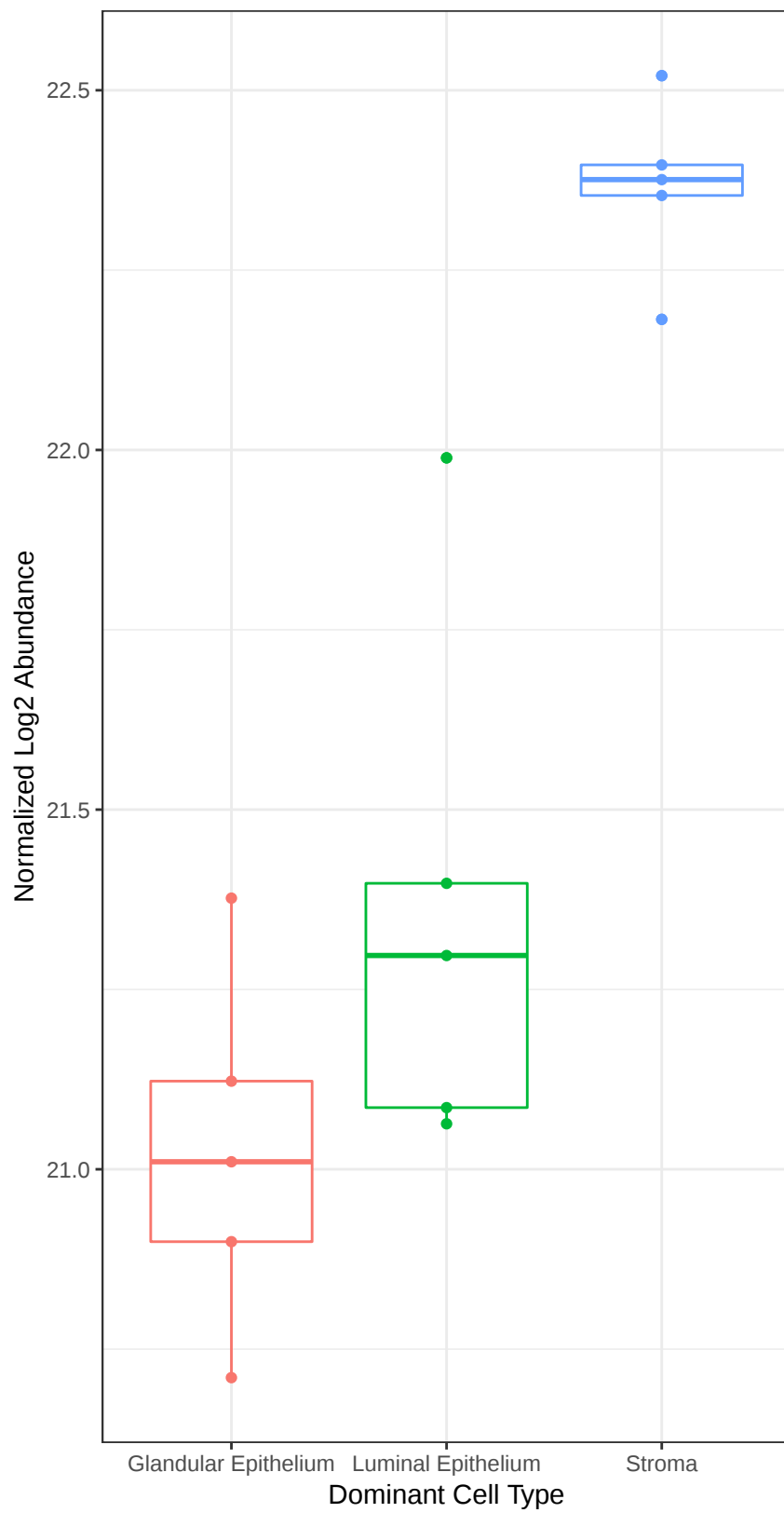
MaxQuant MBR S Image



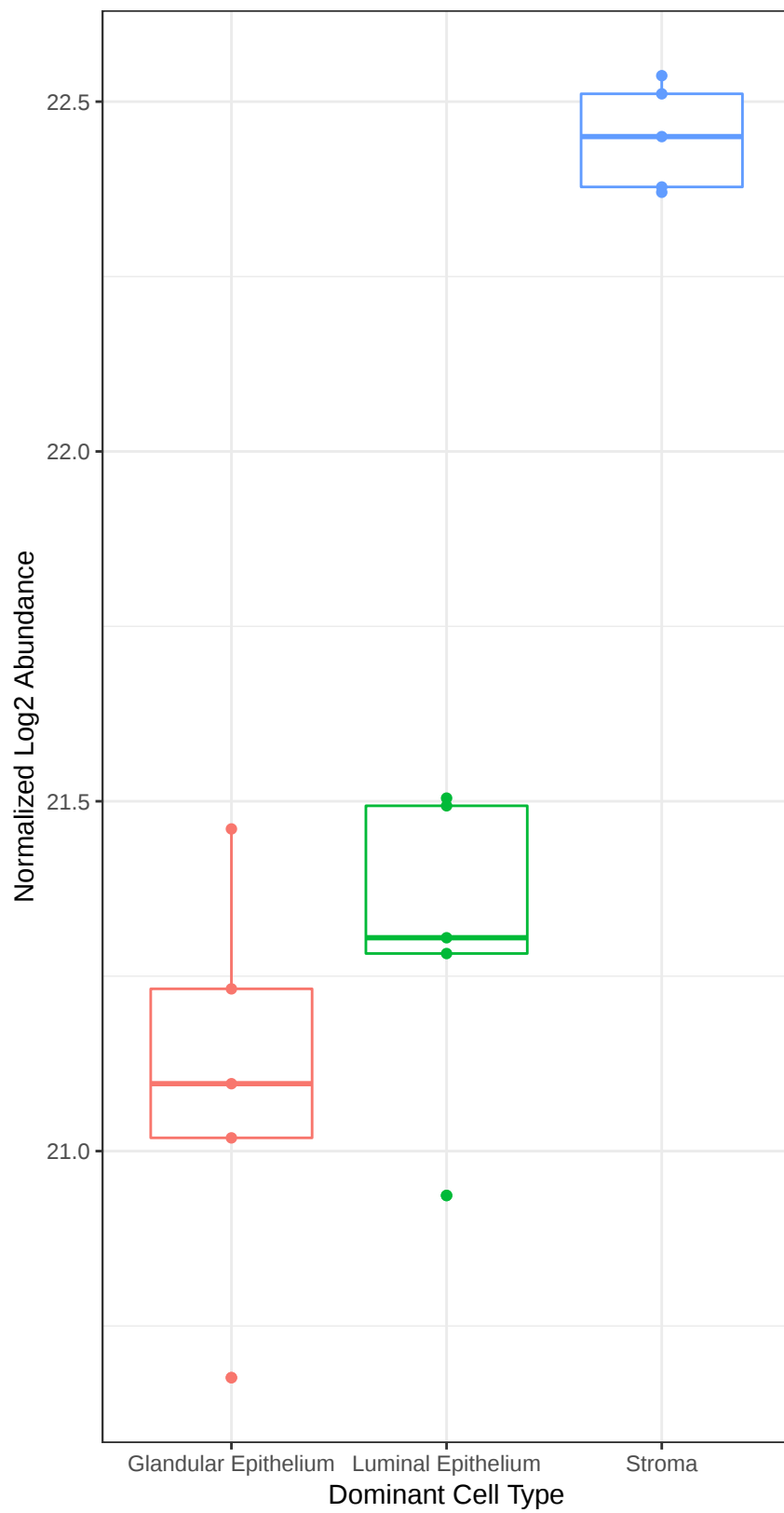
MaxQuantMBR LE Image



MaxQuant

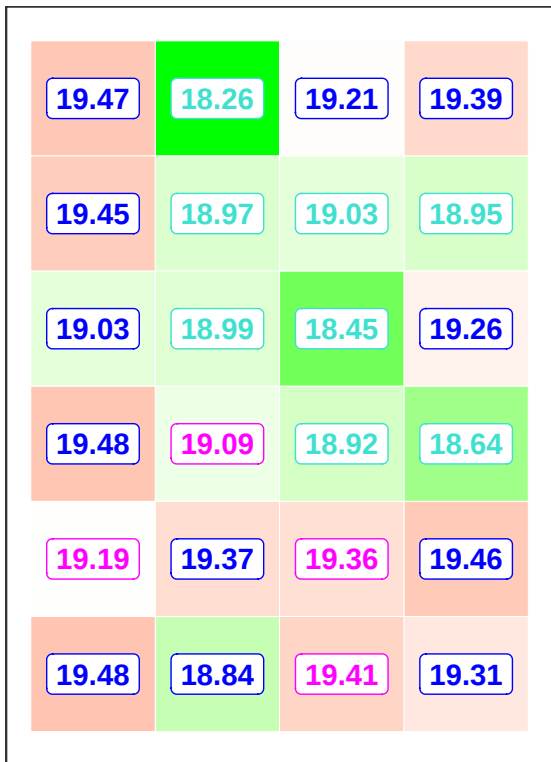


MaxQuantMBR

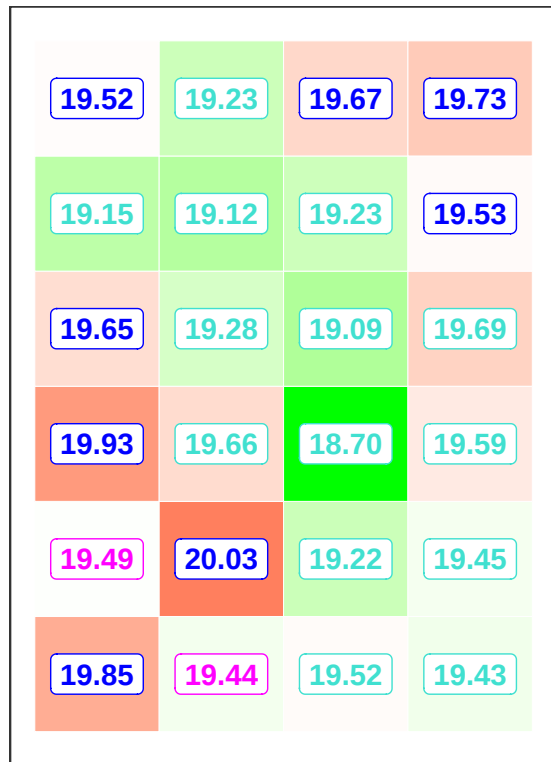


TOP2B_MOUSE

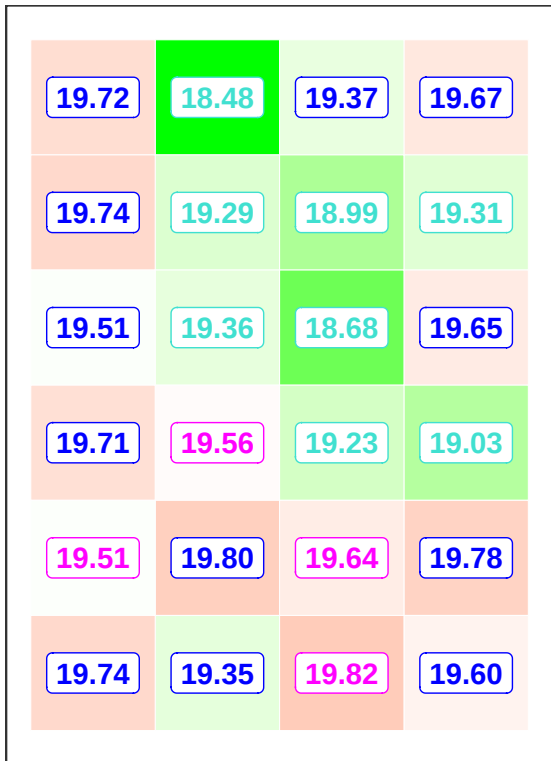
MaxQuant S Image



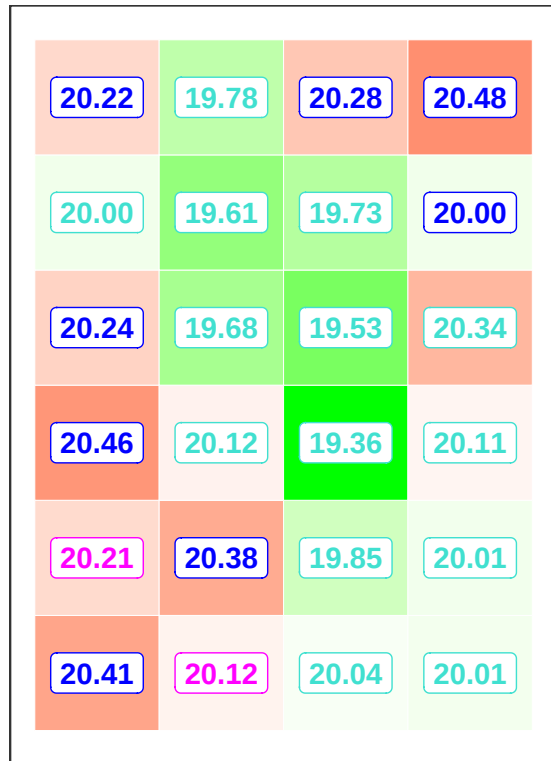
MaxQuant LE Image

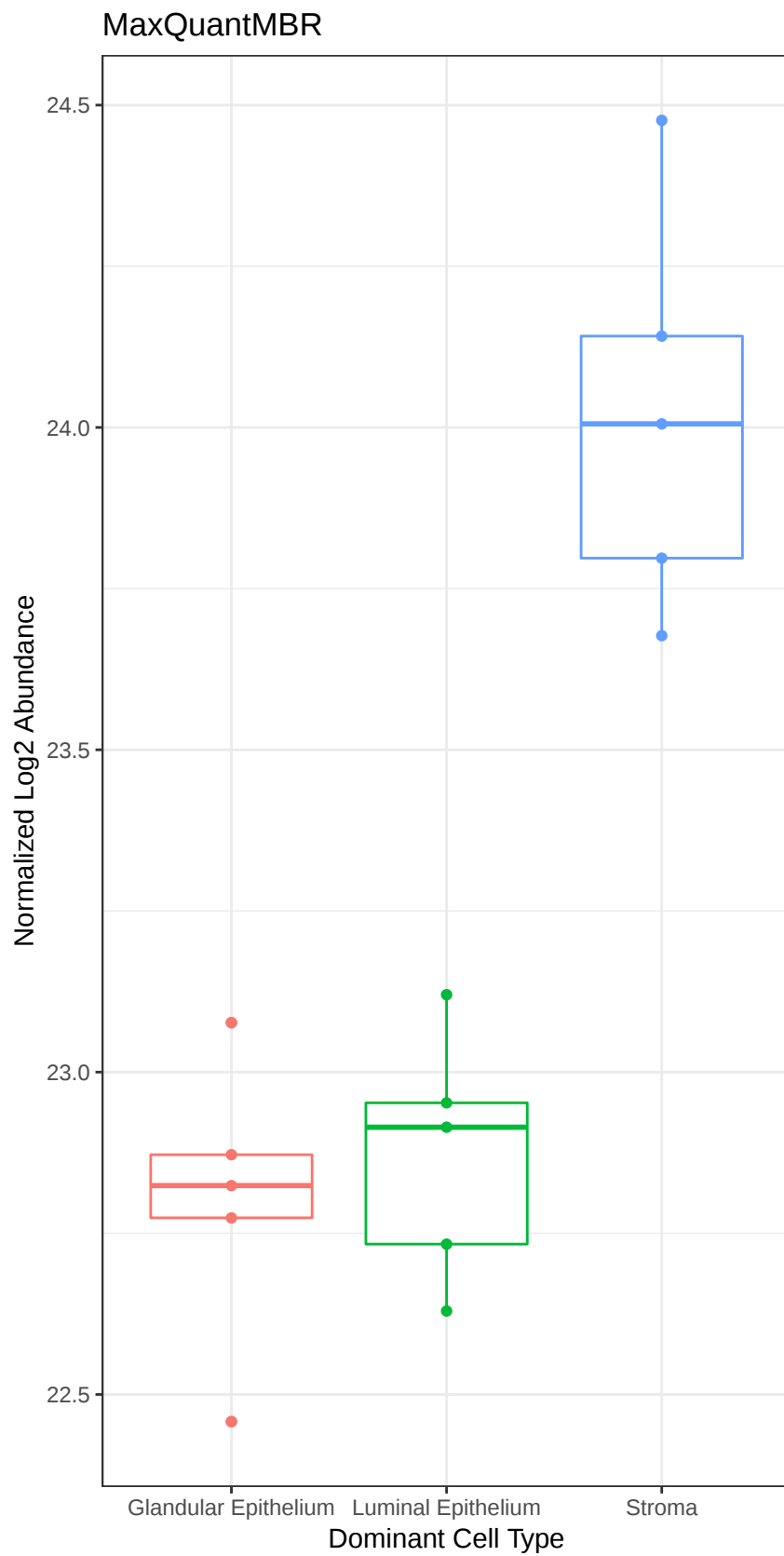
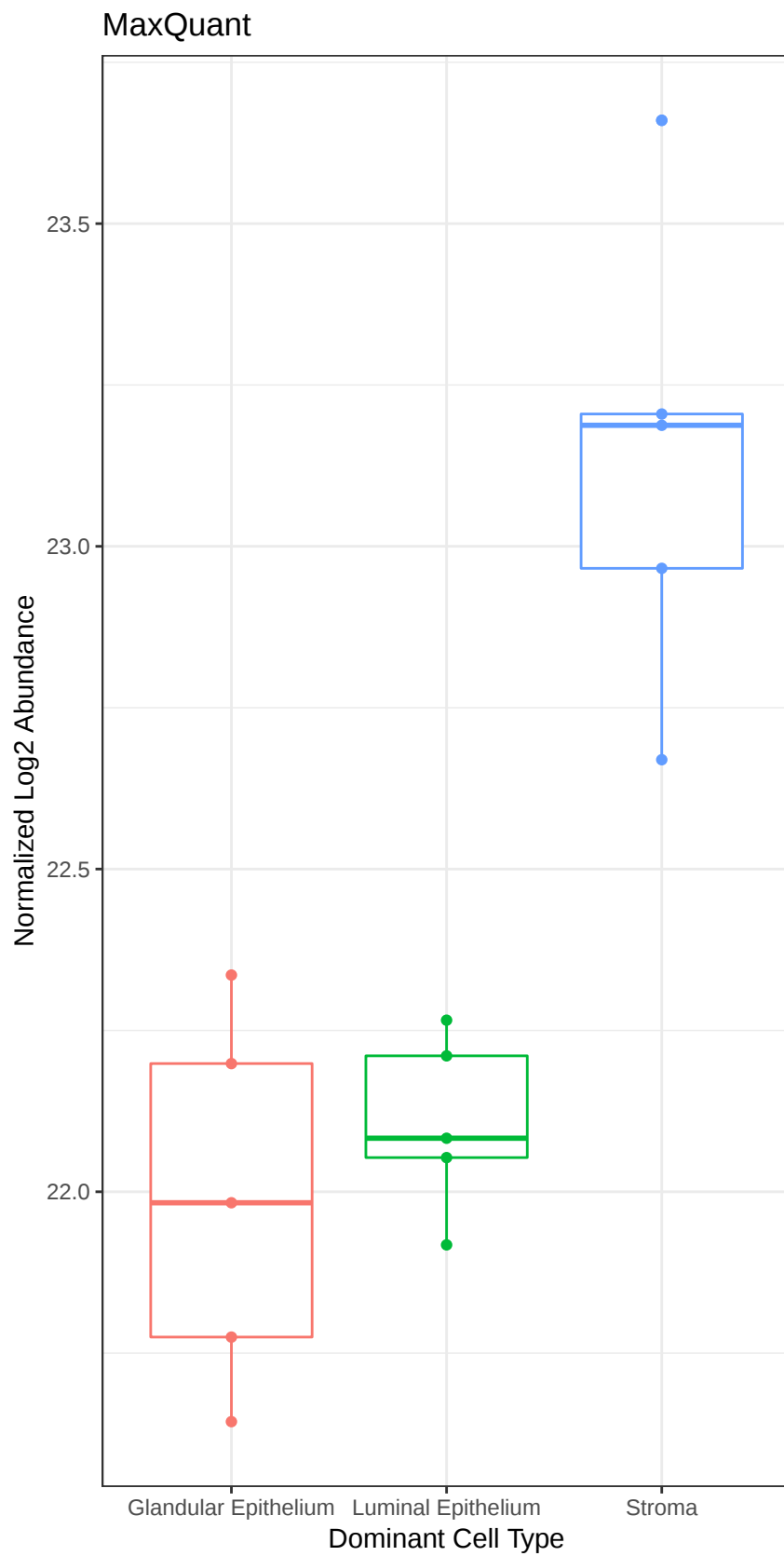


MaxQuant MBR S Image

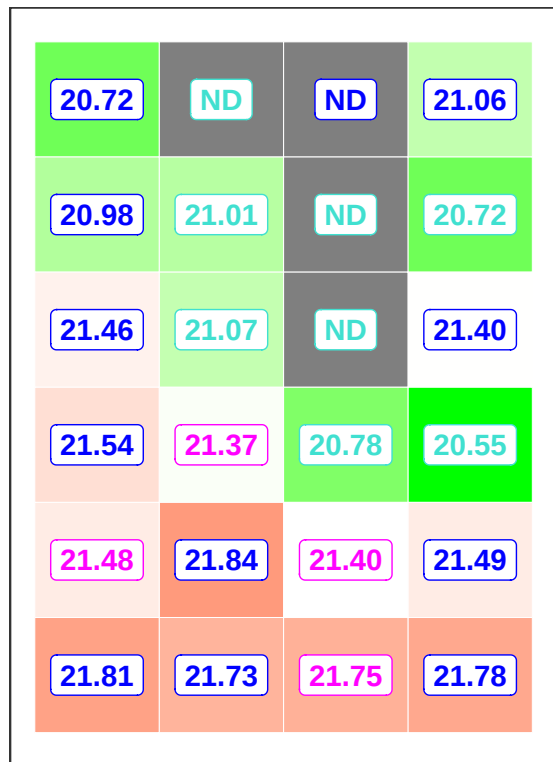


MaxQuantMBR LE Image

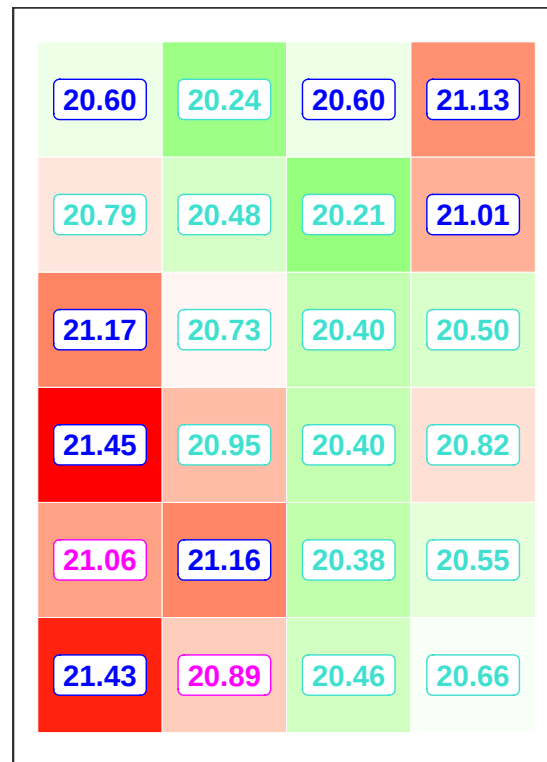




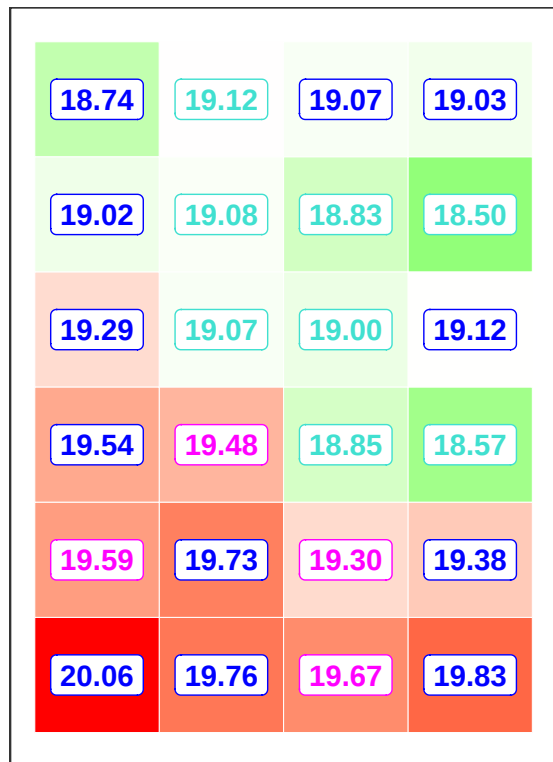
MaxQuant S Image



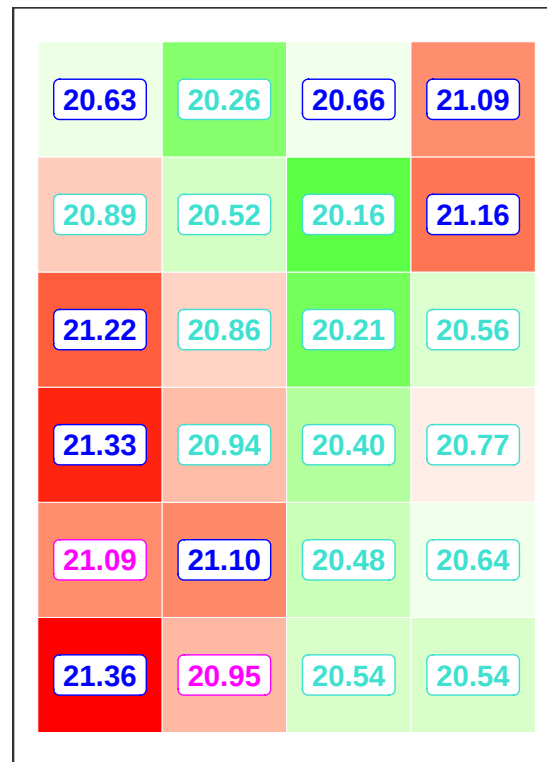
MaxQuant LE Image



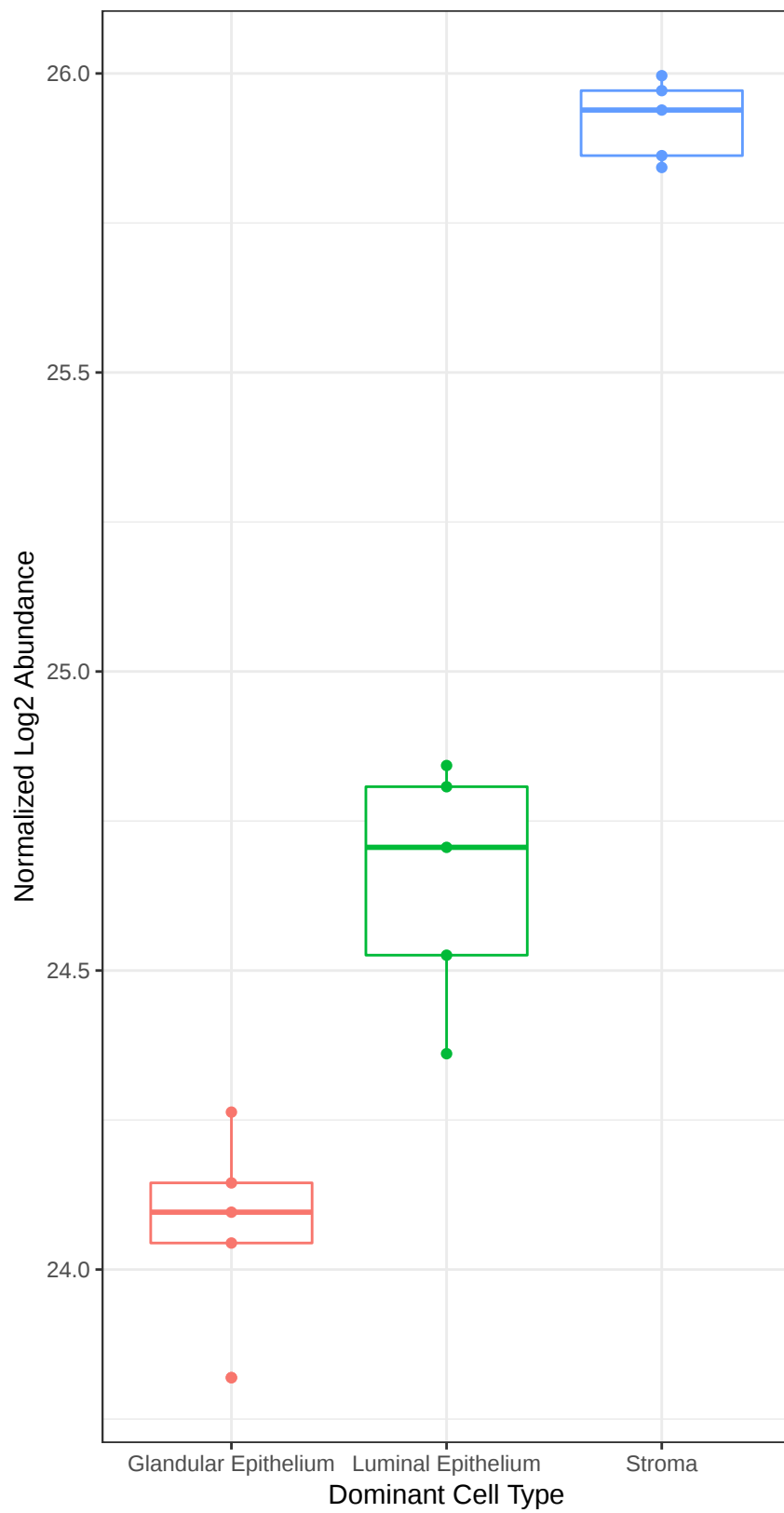
MaxQuant MBR S Image



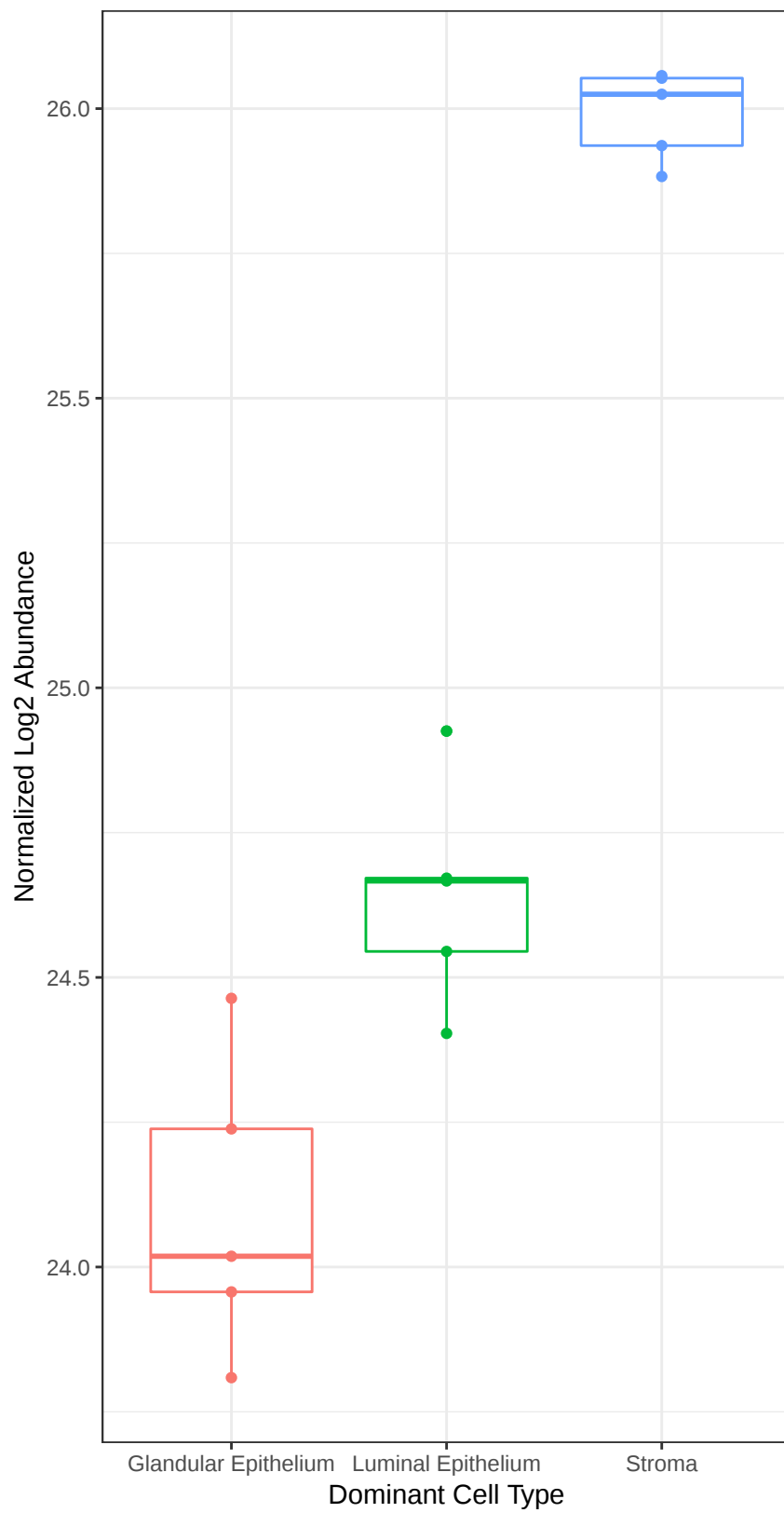
MaxQuantMBR LE Image



MaxQuant

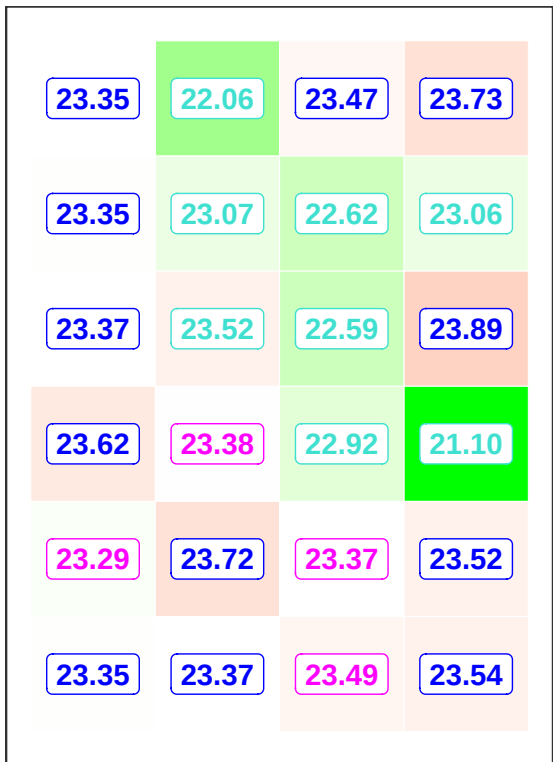


MaxQuantMBR

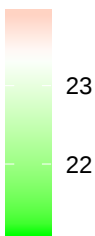


TGM2_MOUSE

MaxQuant S Image



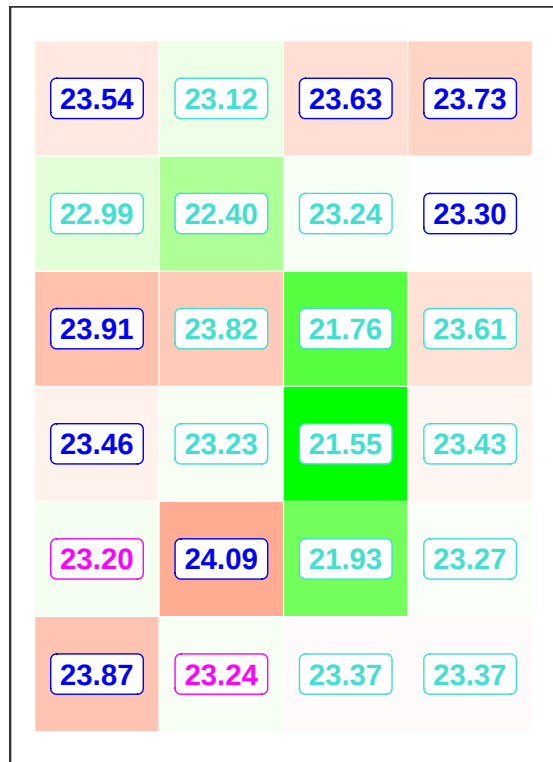
Expression Level



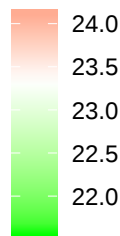
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant LE Image



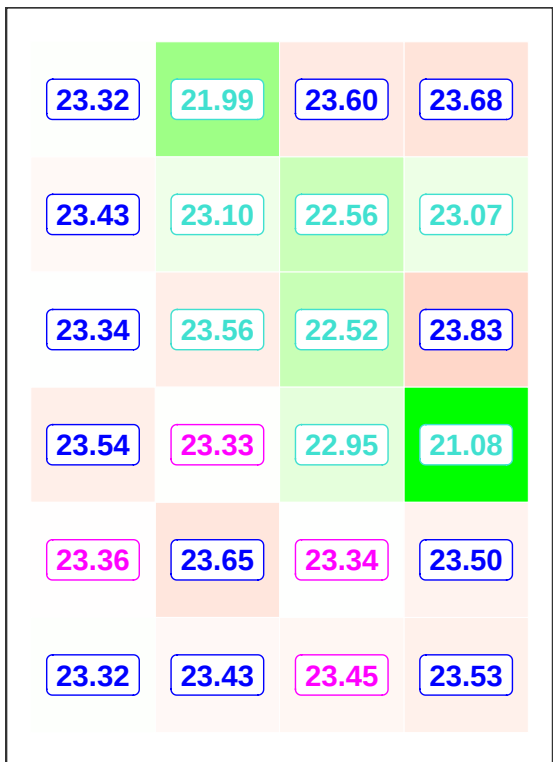
Expression Level



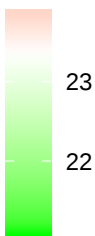
Dominant Cell Type

a GE & S
a LE
a S

MaxQuant MBR S Image



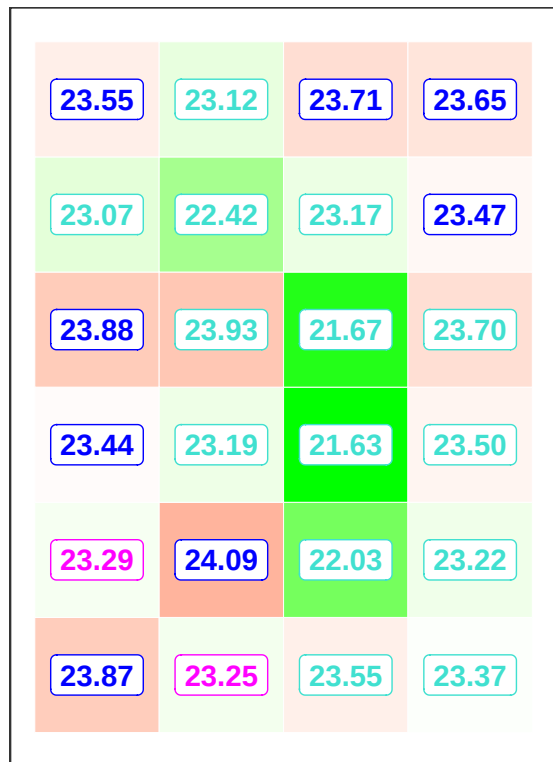
Expression Level



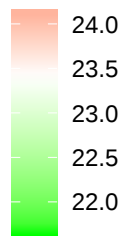
Dominant Cell Type

a GE & S
a LE
a S

MaxQuantMBR LE Image



Expression Level

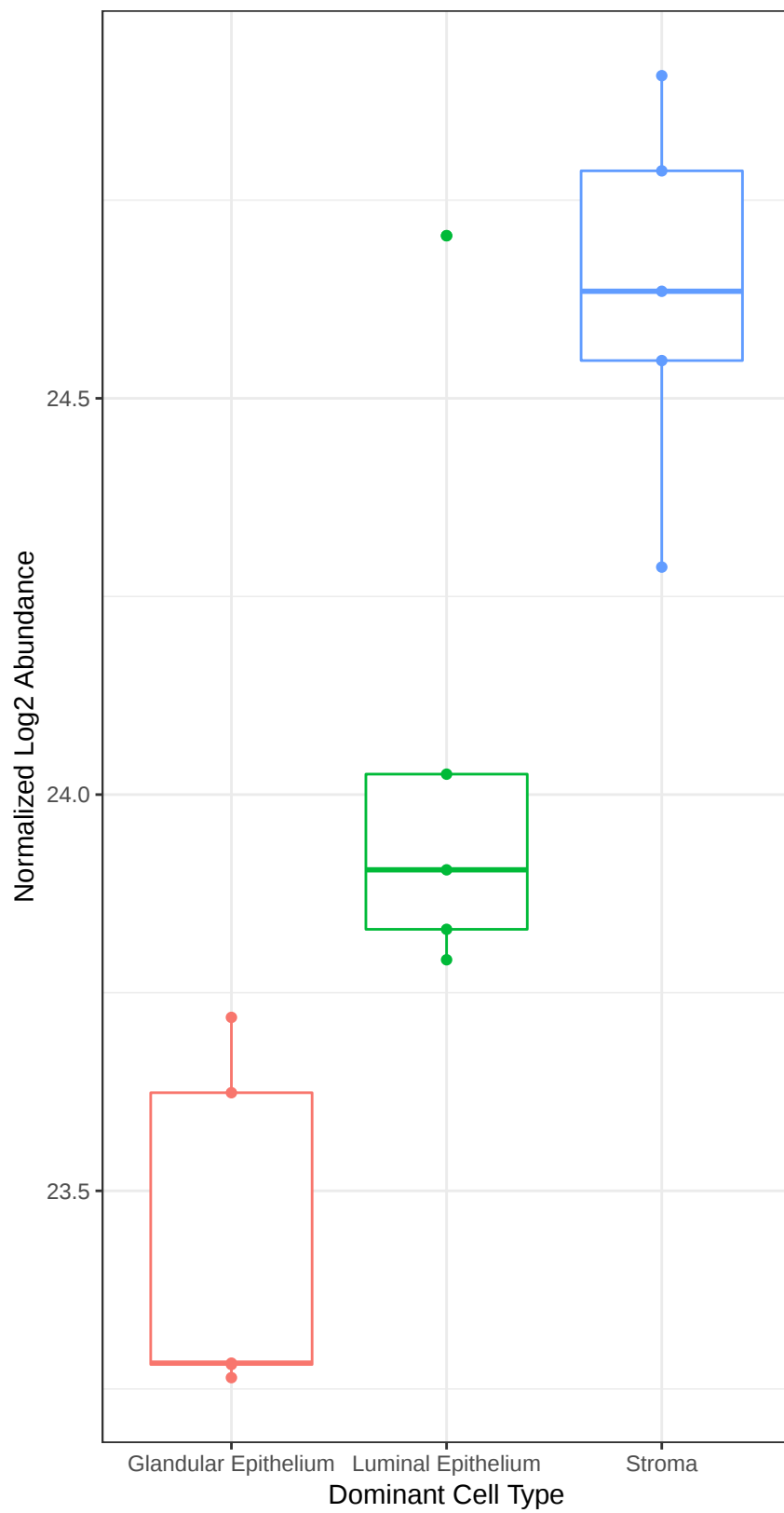


Dominant Cell Type

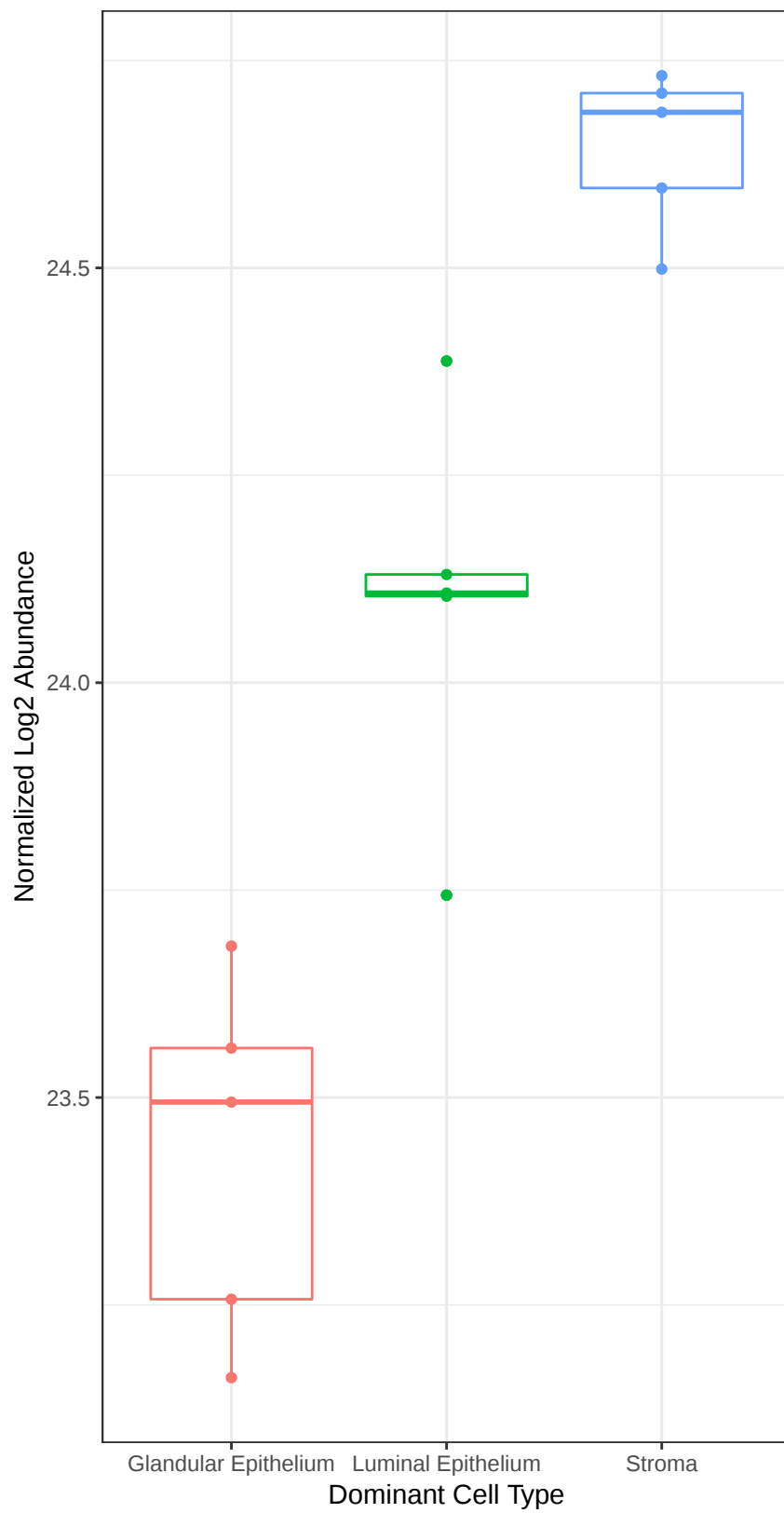
a GE & S
a LE
a S

TIF1B_MOUSE

MaxQuant

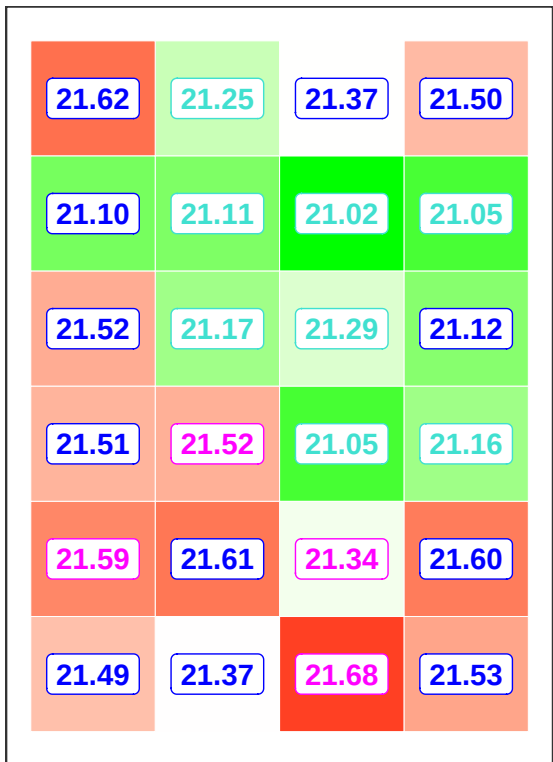


MaxQuantMBR

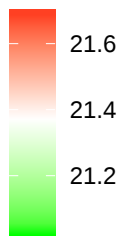


TIF1B_MOUSE

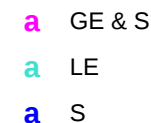
MaxQuant S Image



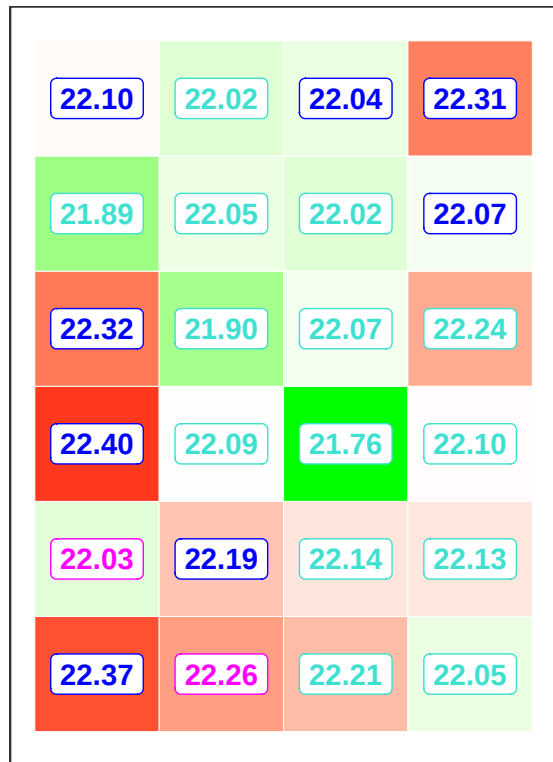
Expression Level



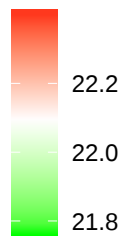
Dominant Cell Type



MaxQuant LE Image



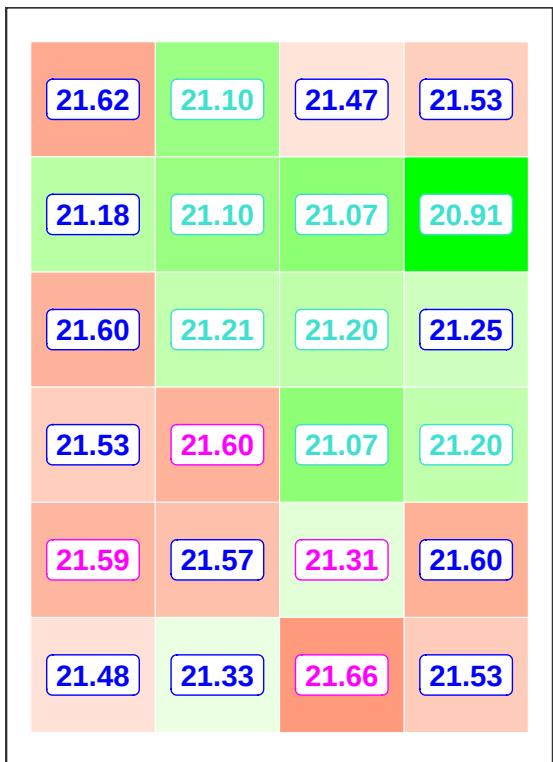
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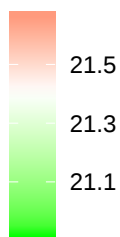
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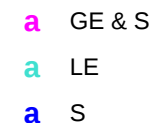
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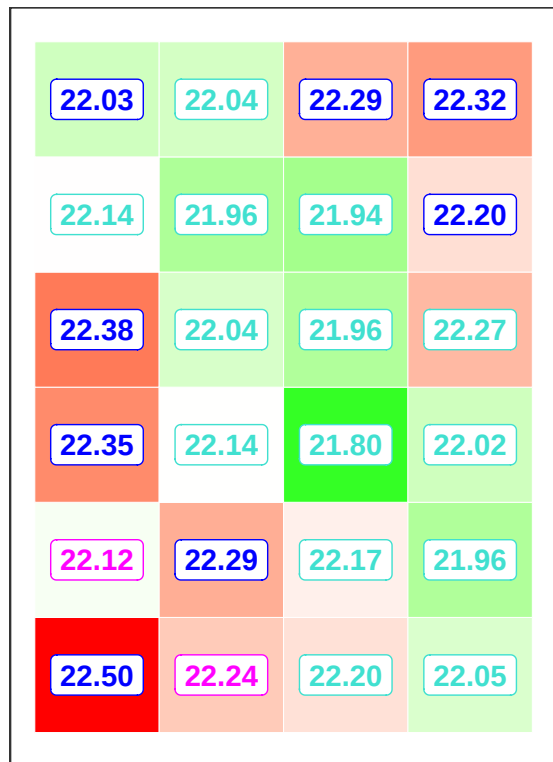
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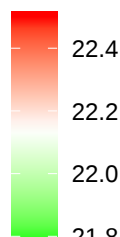
Dominant Cell Type



MaxQuantMBR LE Image



Expression Level

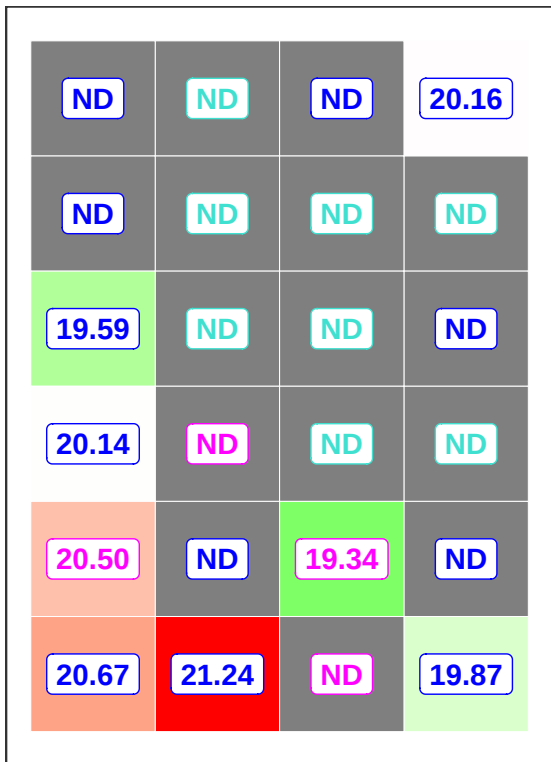


Dominant Cell Type

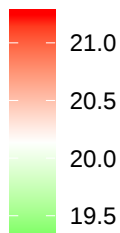




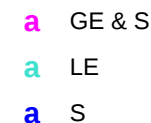
MaxQuant S Image



Expression Level



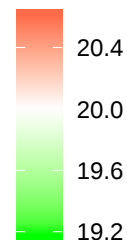
Dominant Cell Type



MaxQuant LE Image



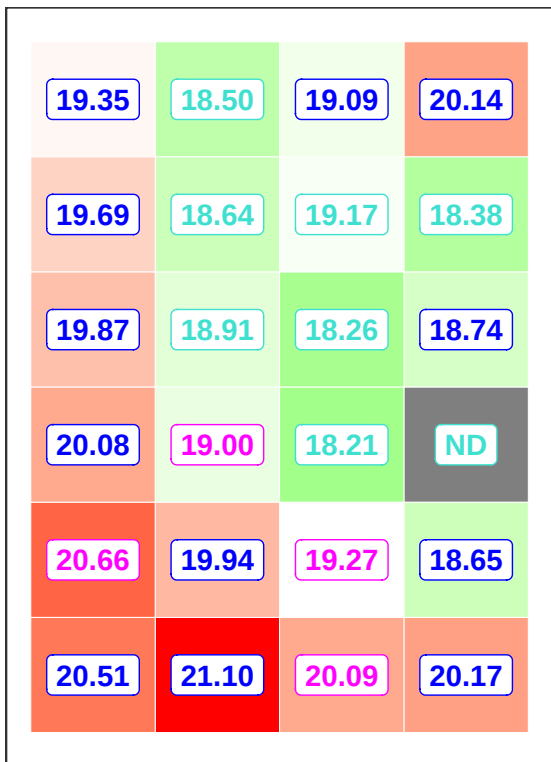
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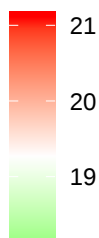
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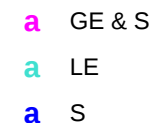
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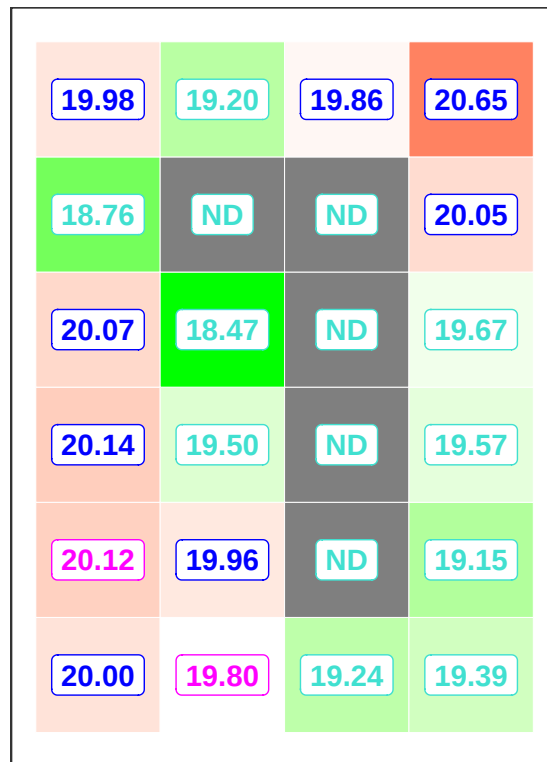
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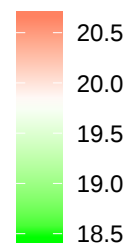
Dominant Cell Type



MaxQuantMBR LE Image



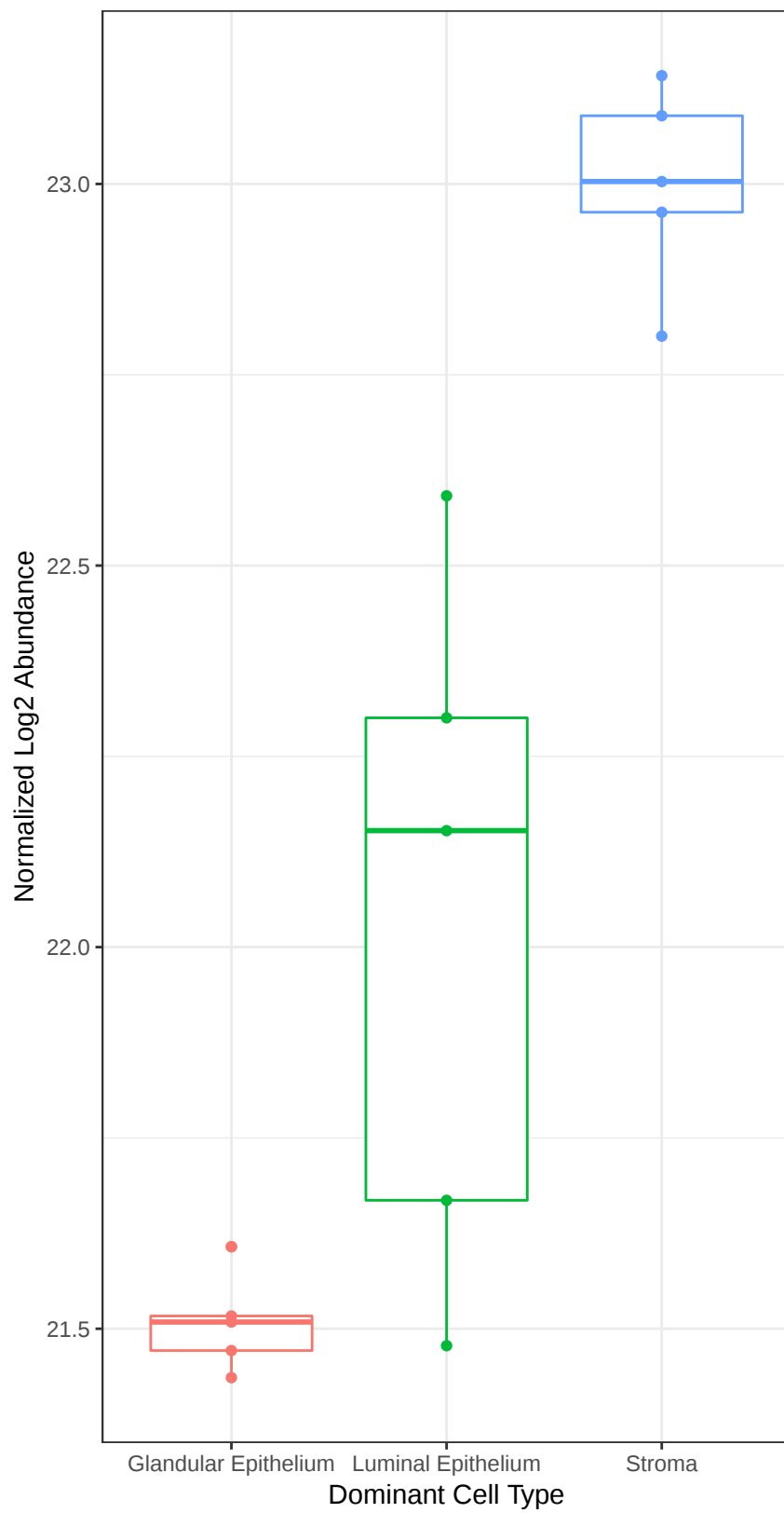
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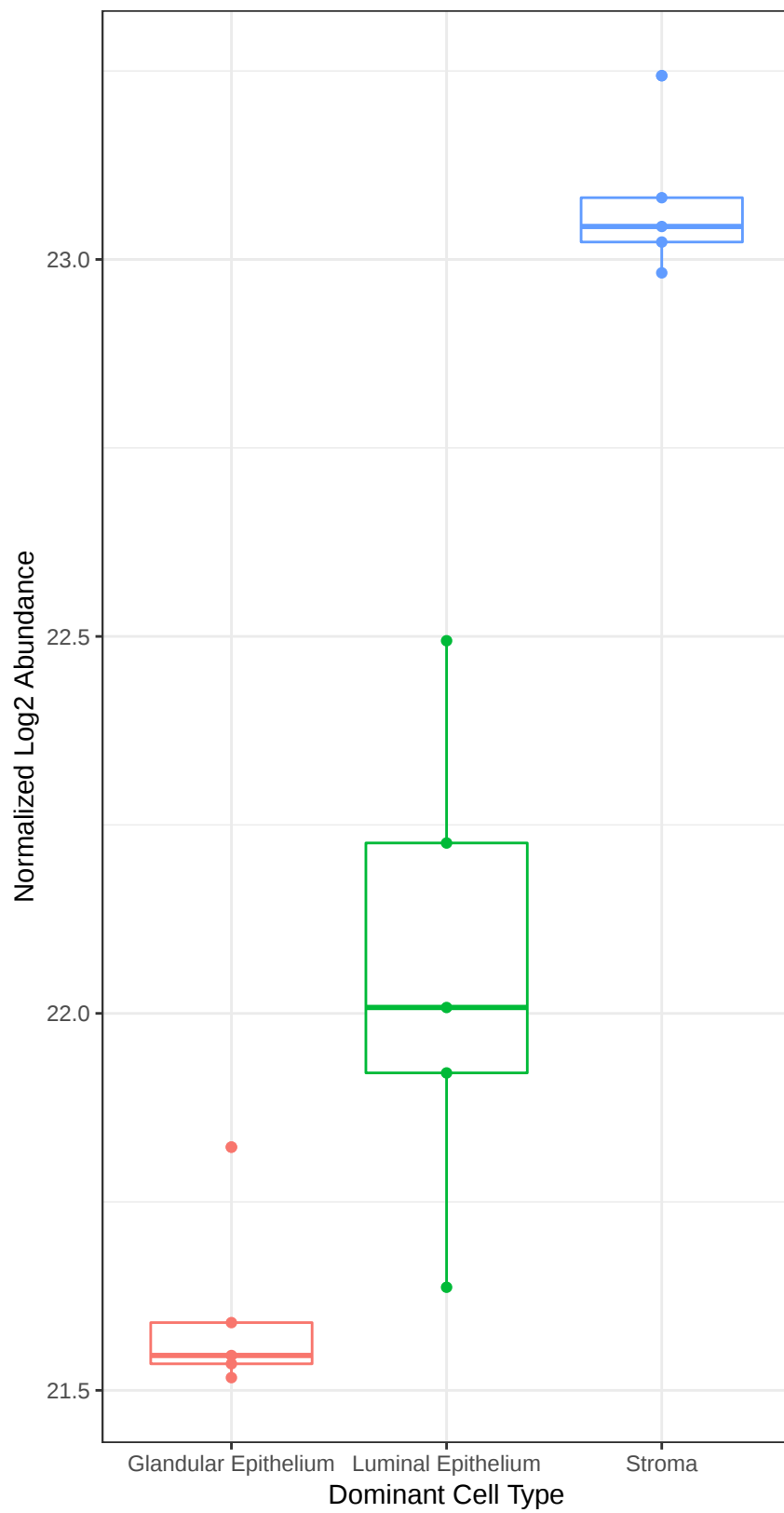
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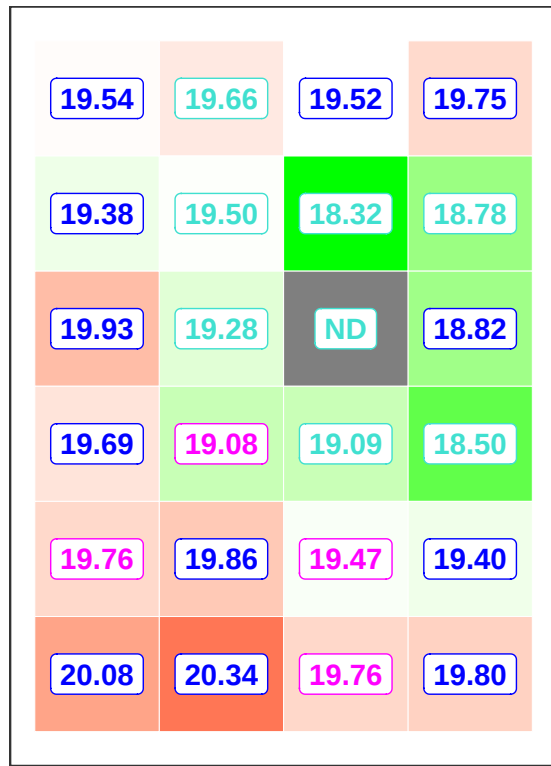
MaxQuant



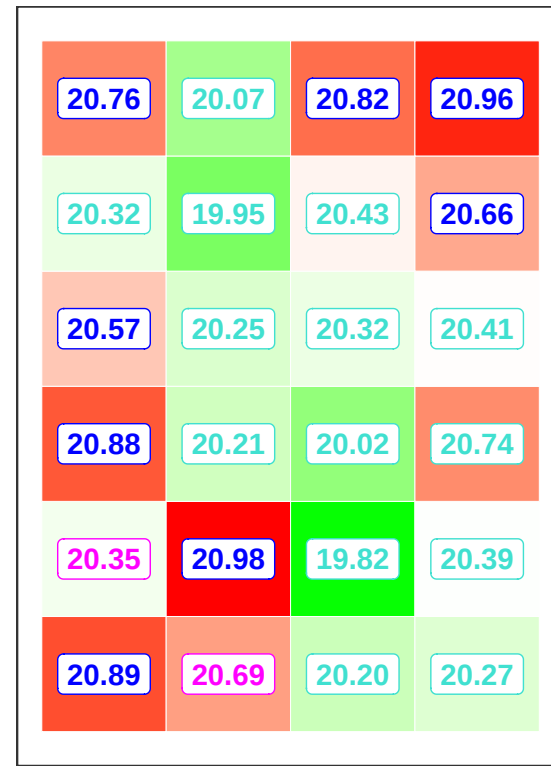
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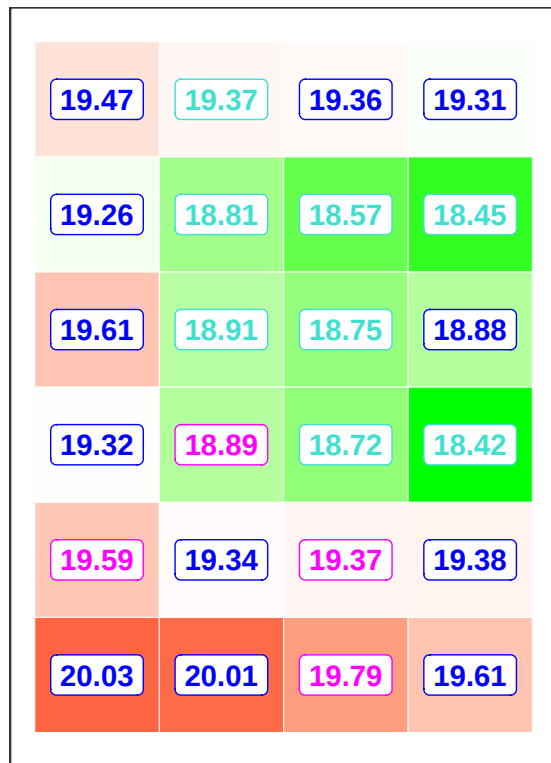
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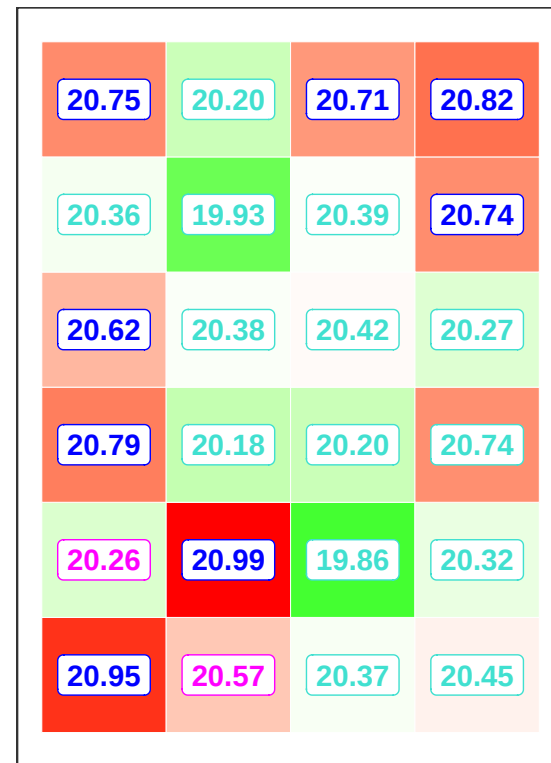
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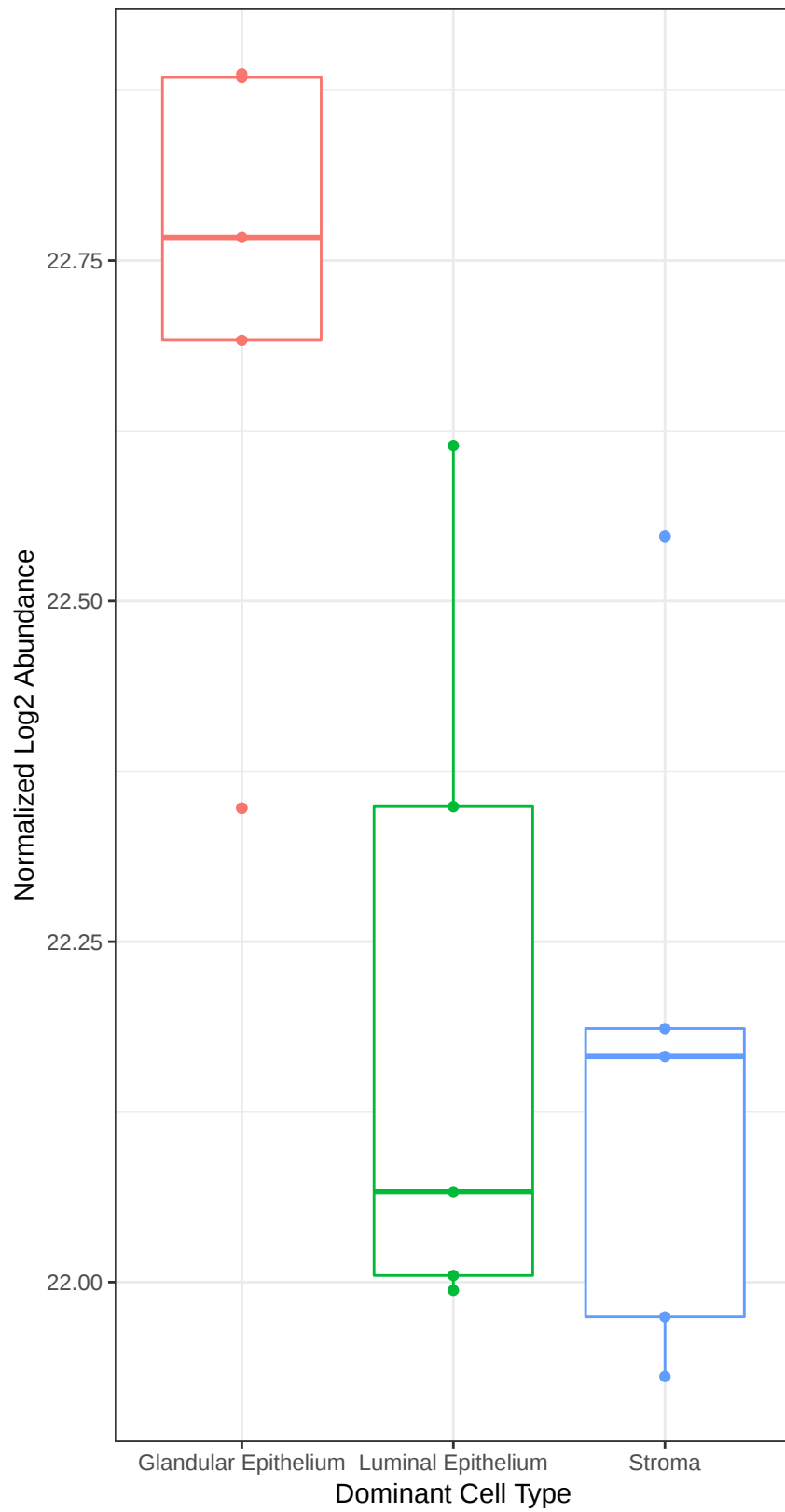
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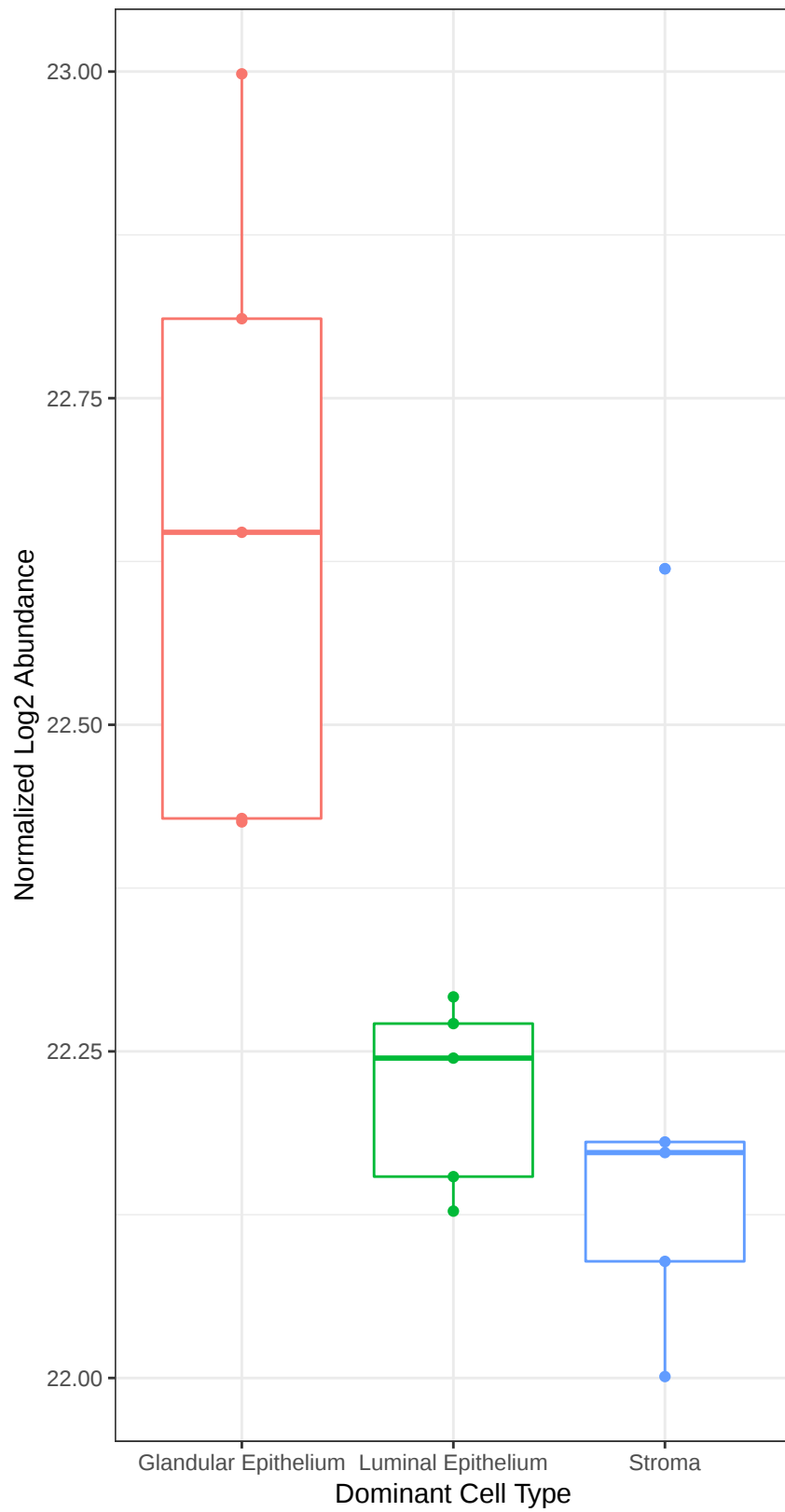
MaxQuantMBR LE Image



MaxQuant

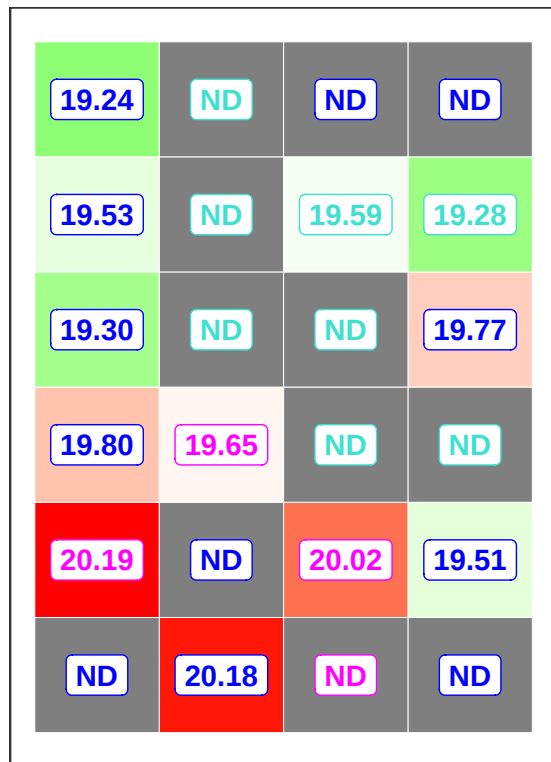


MaxQuantMBR

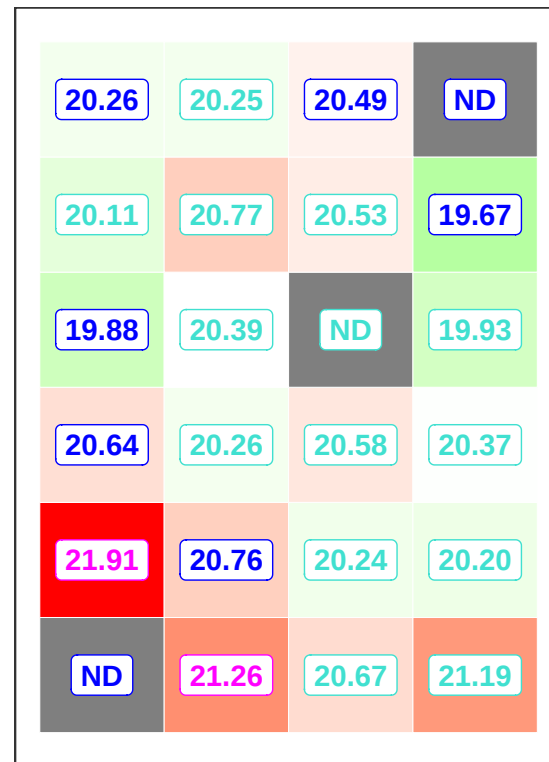


SYWC_MOUSE

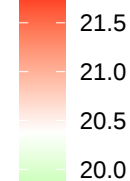
MaxQuant S Image



MaxQuant LE Image



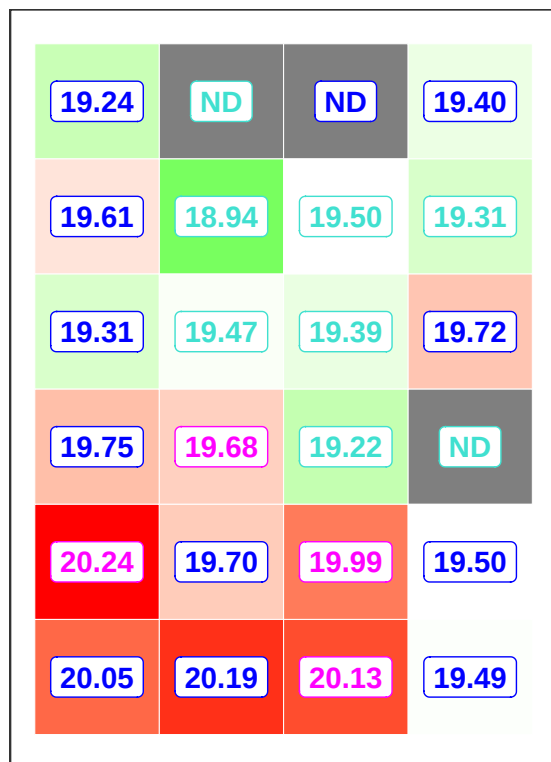
Expression Level



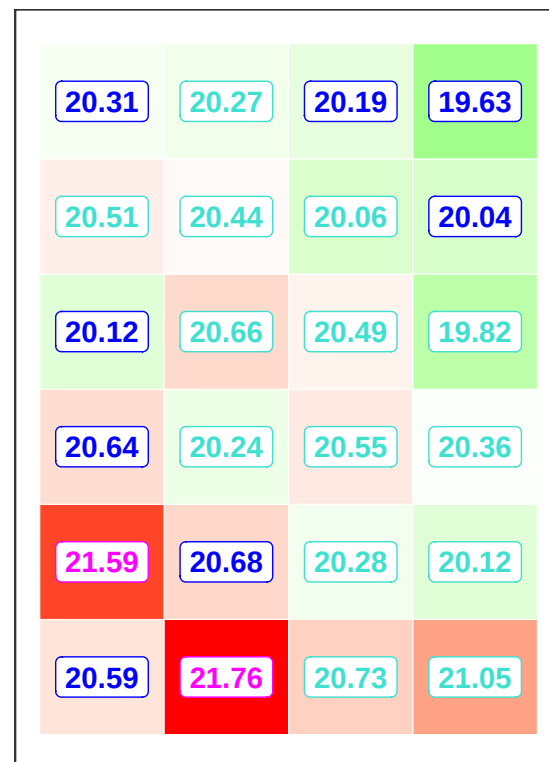
Dominant Cell Type

GE & S
LE
S

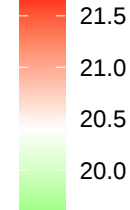
MaxQuant MBR S Image



MaxQuantMBR LE Image



Expression Level

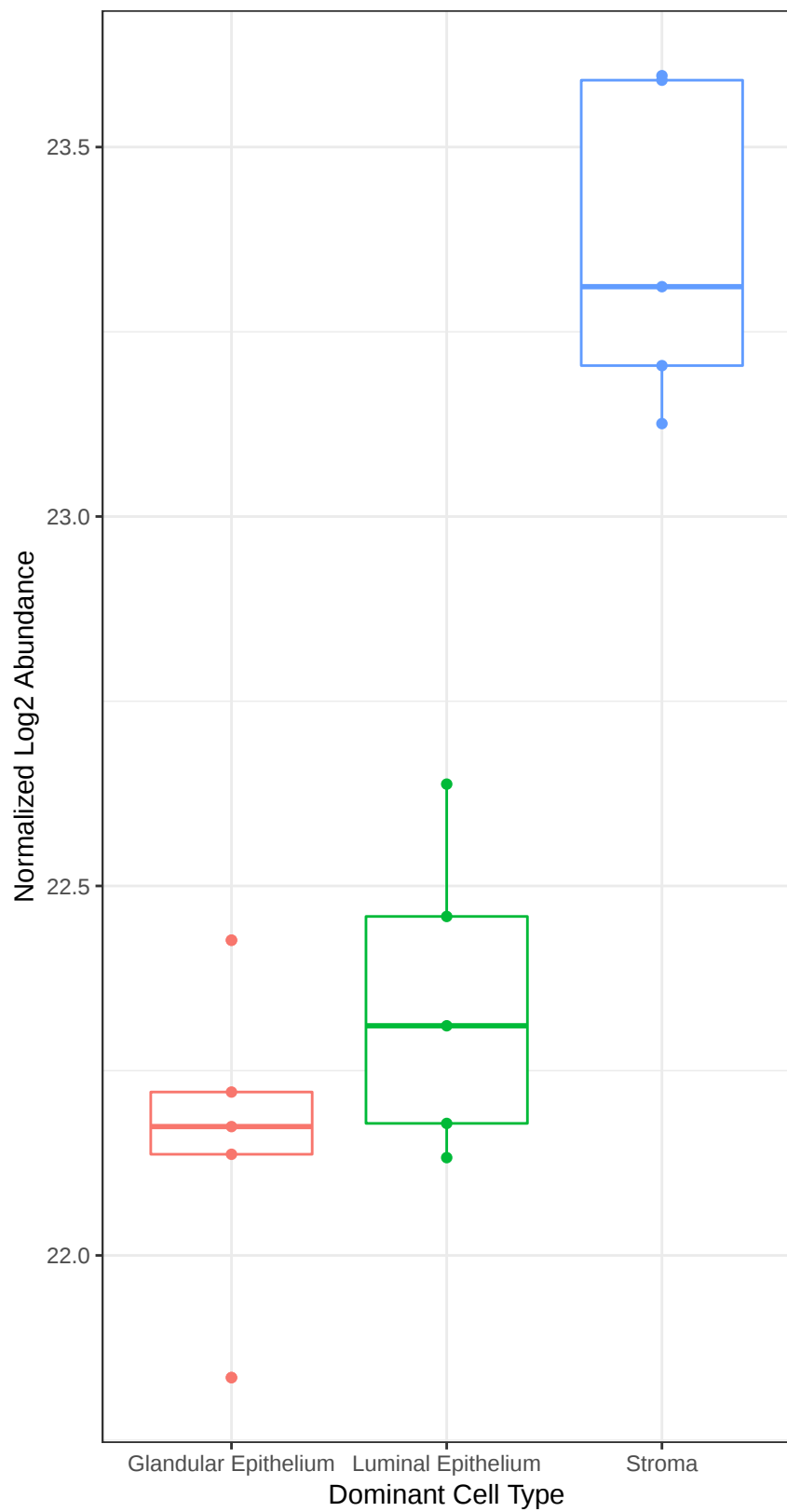


Dominant Cell Type

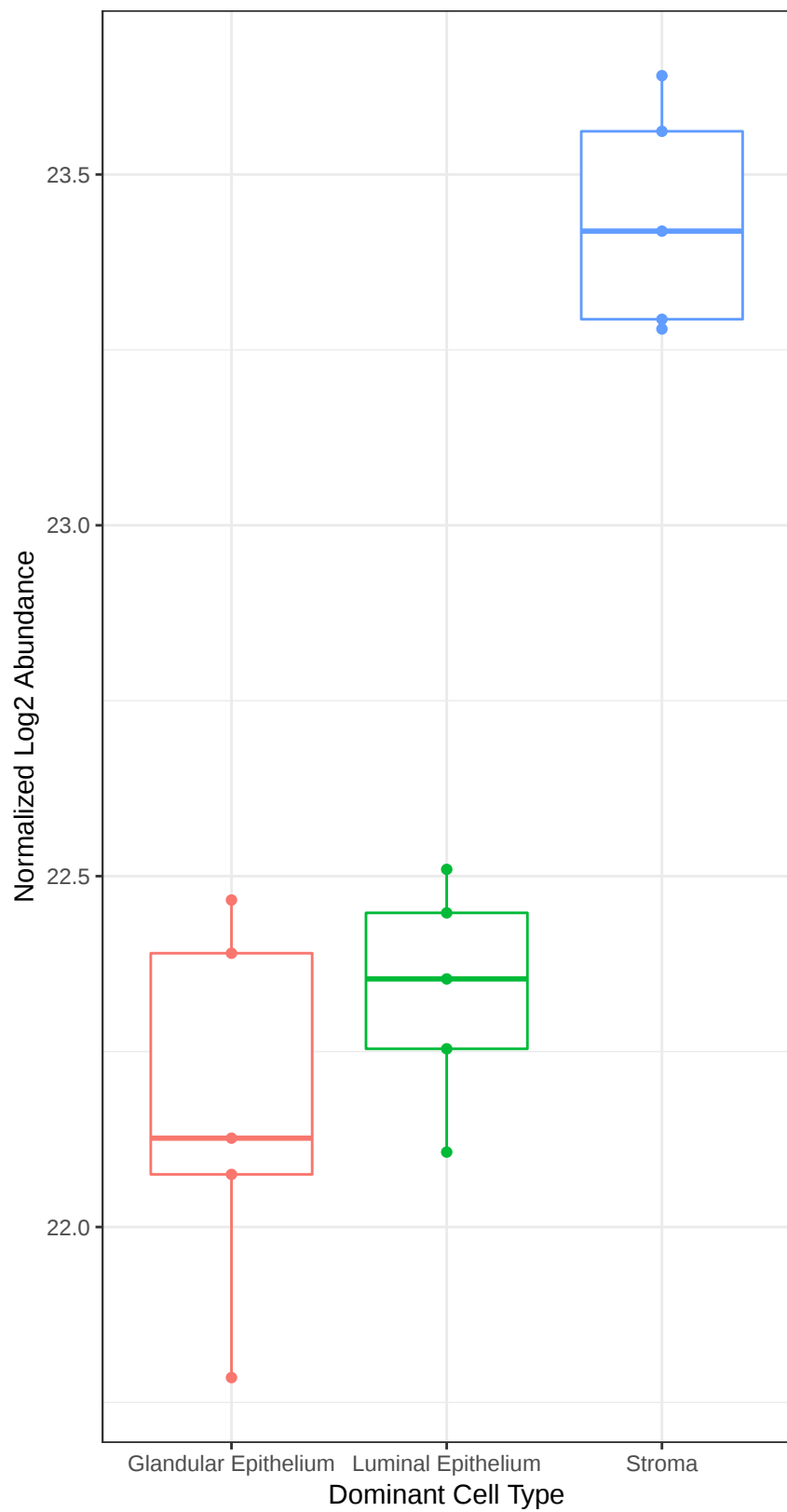
GE & S
LE
S

TPPP3_MOUSE

MaxQuant

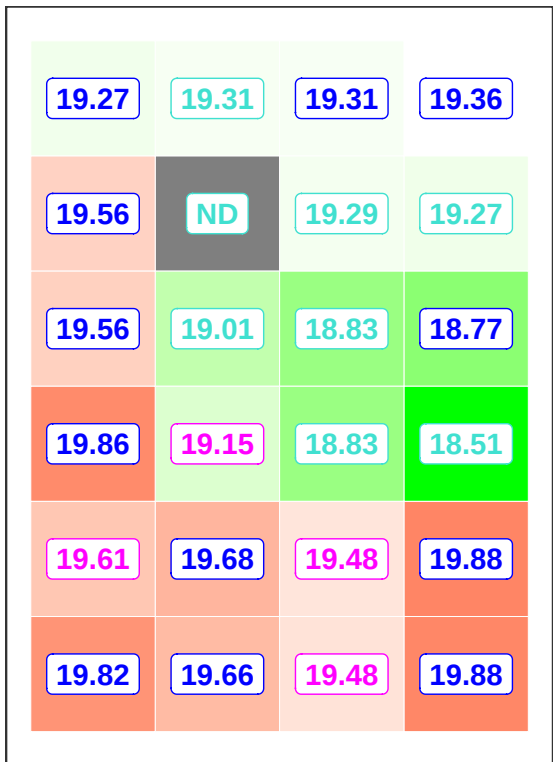


MaxQuantMBR

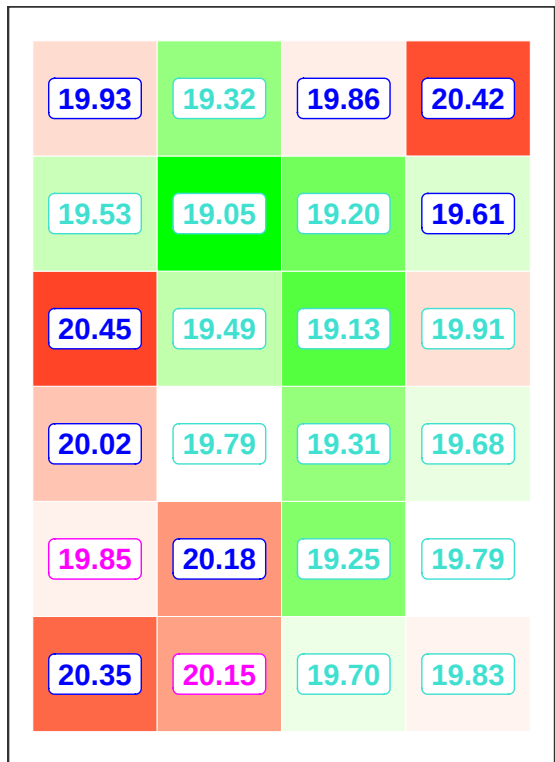


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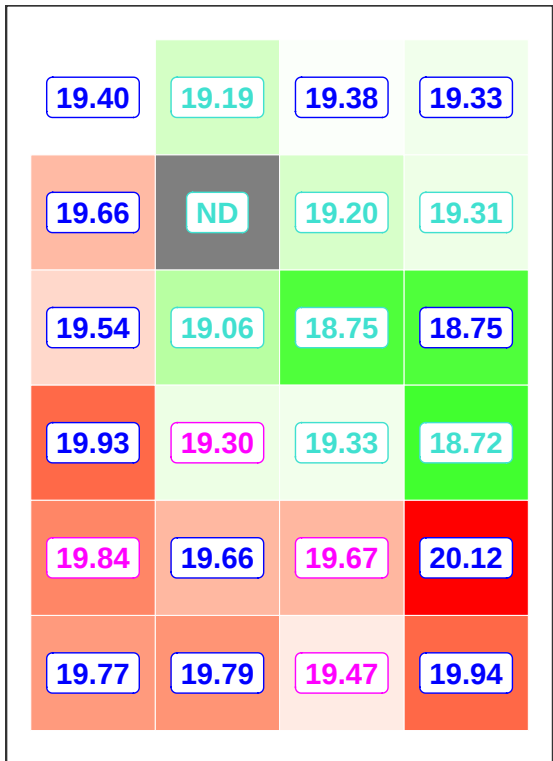
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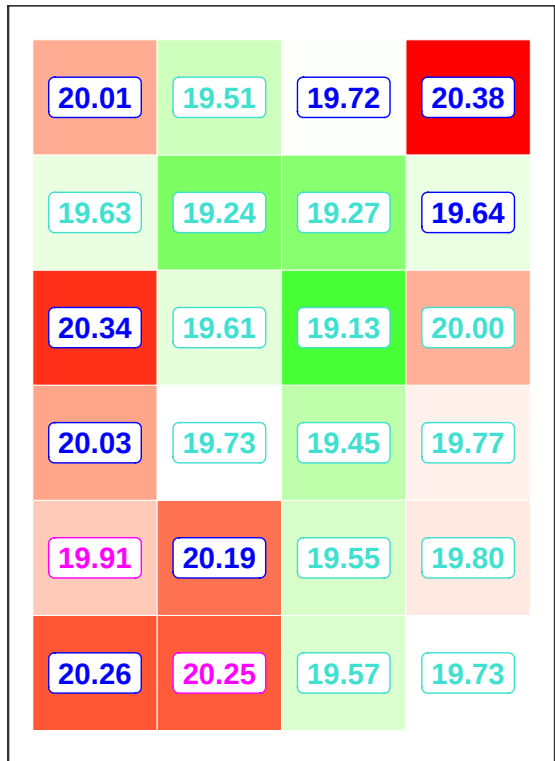
MaxQuant LE Image



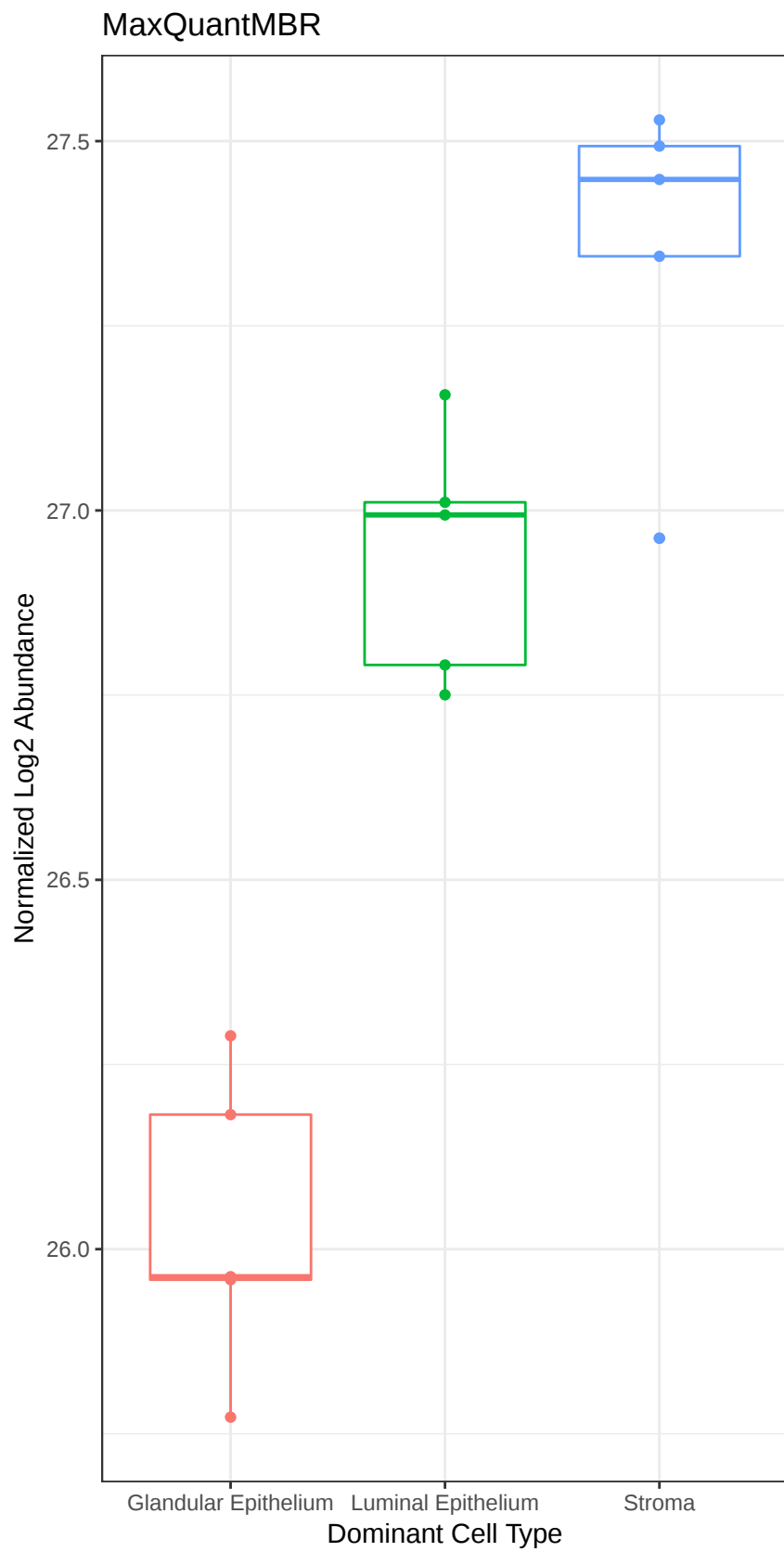
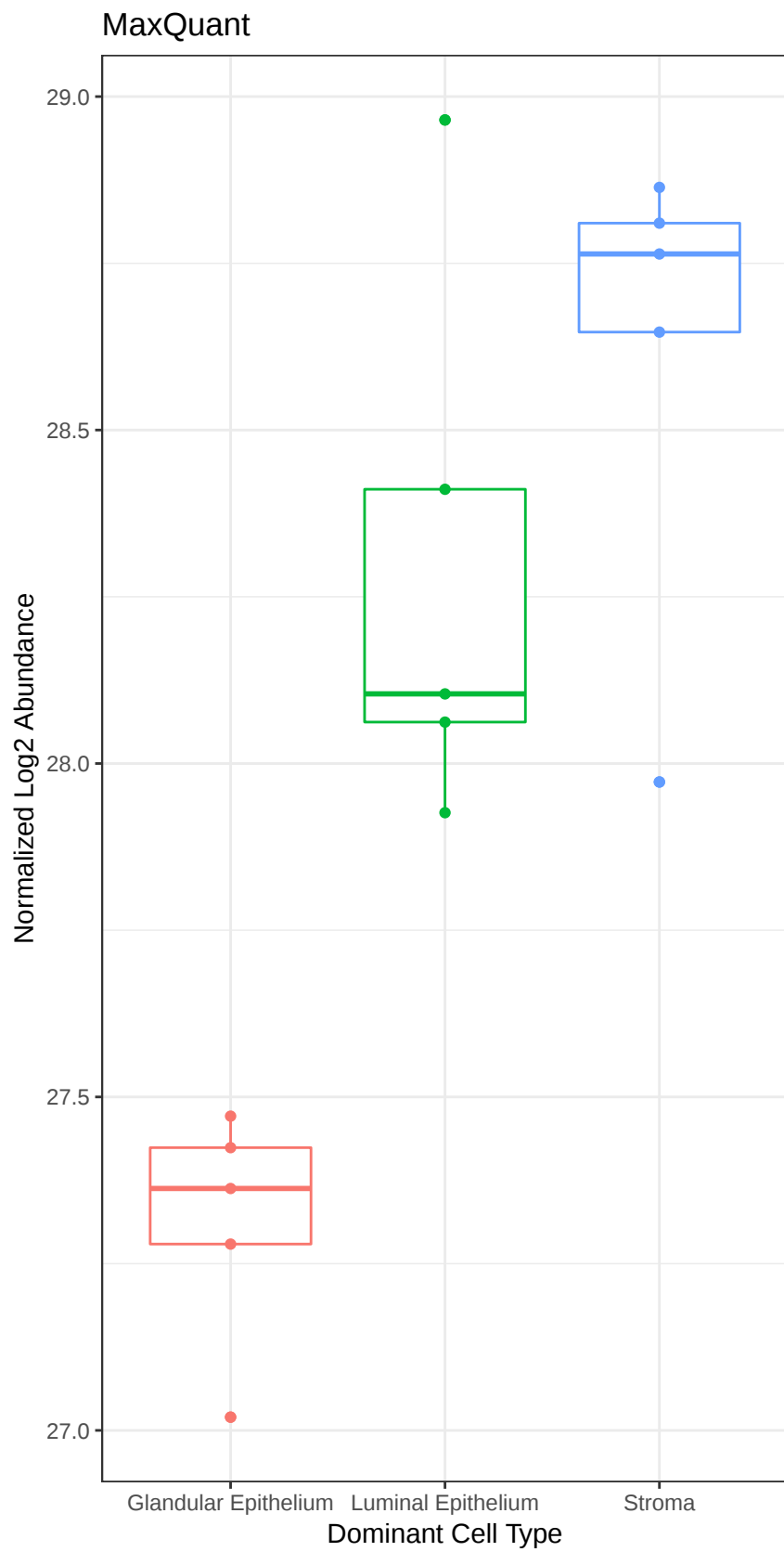
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MaxQuantMBR LE Image

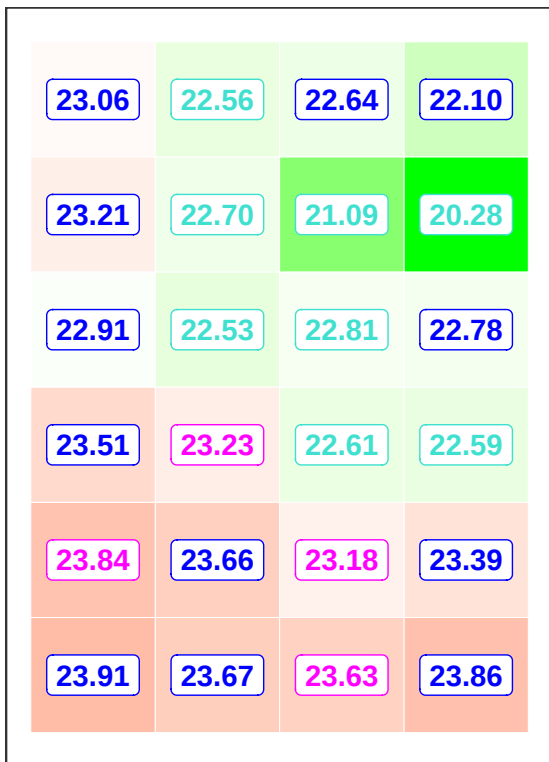


TBA1A_MOUSE

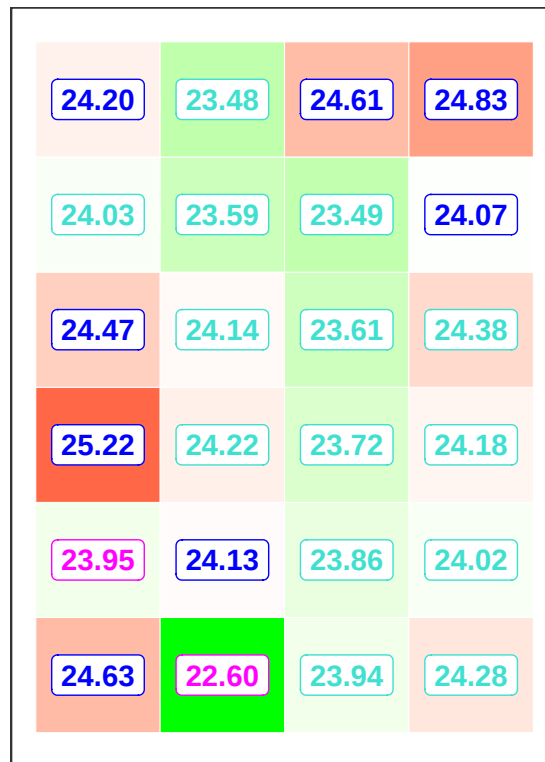


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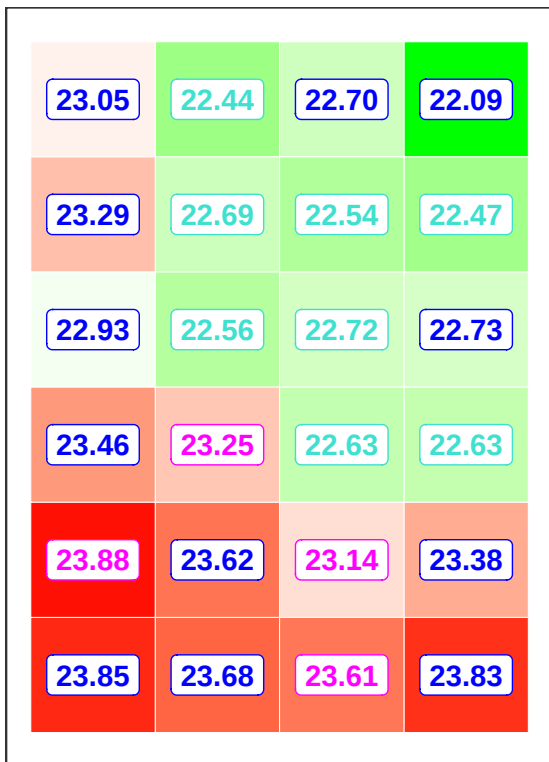
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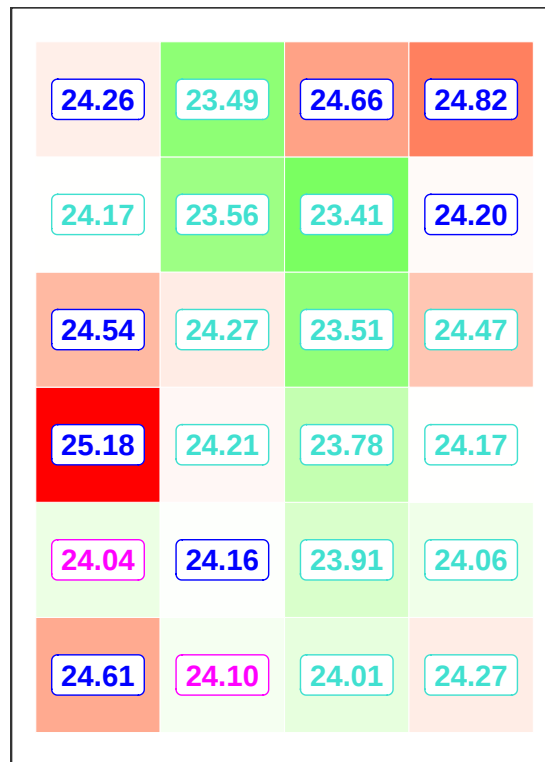
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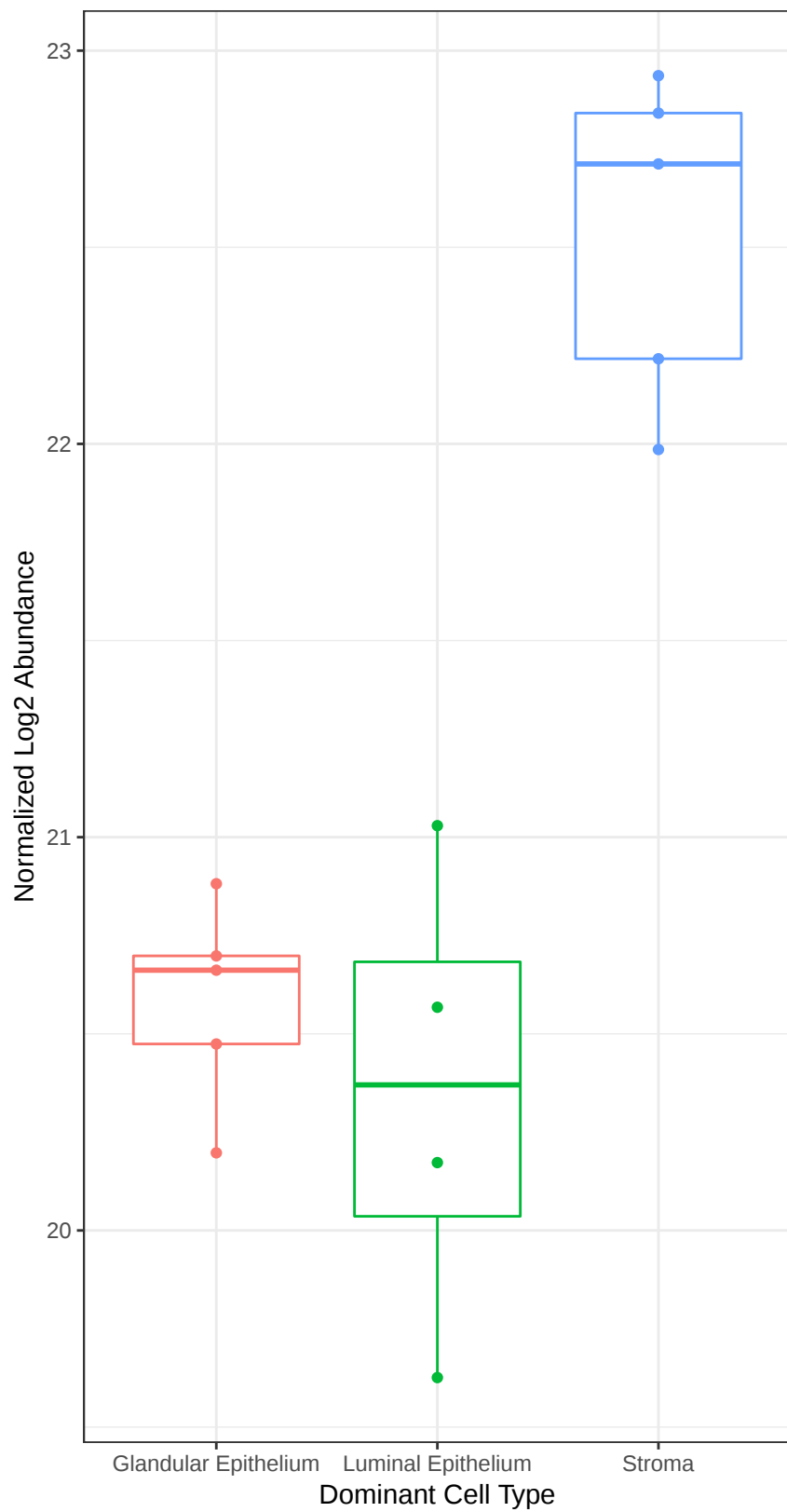
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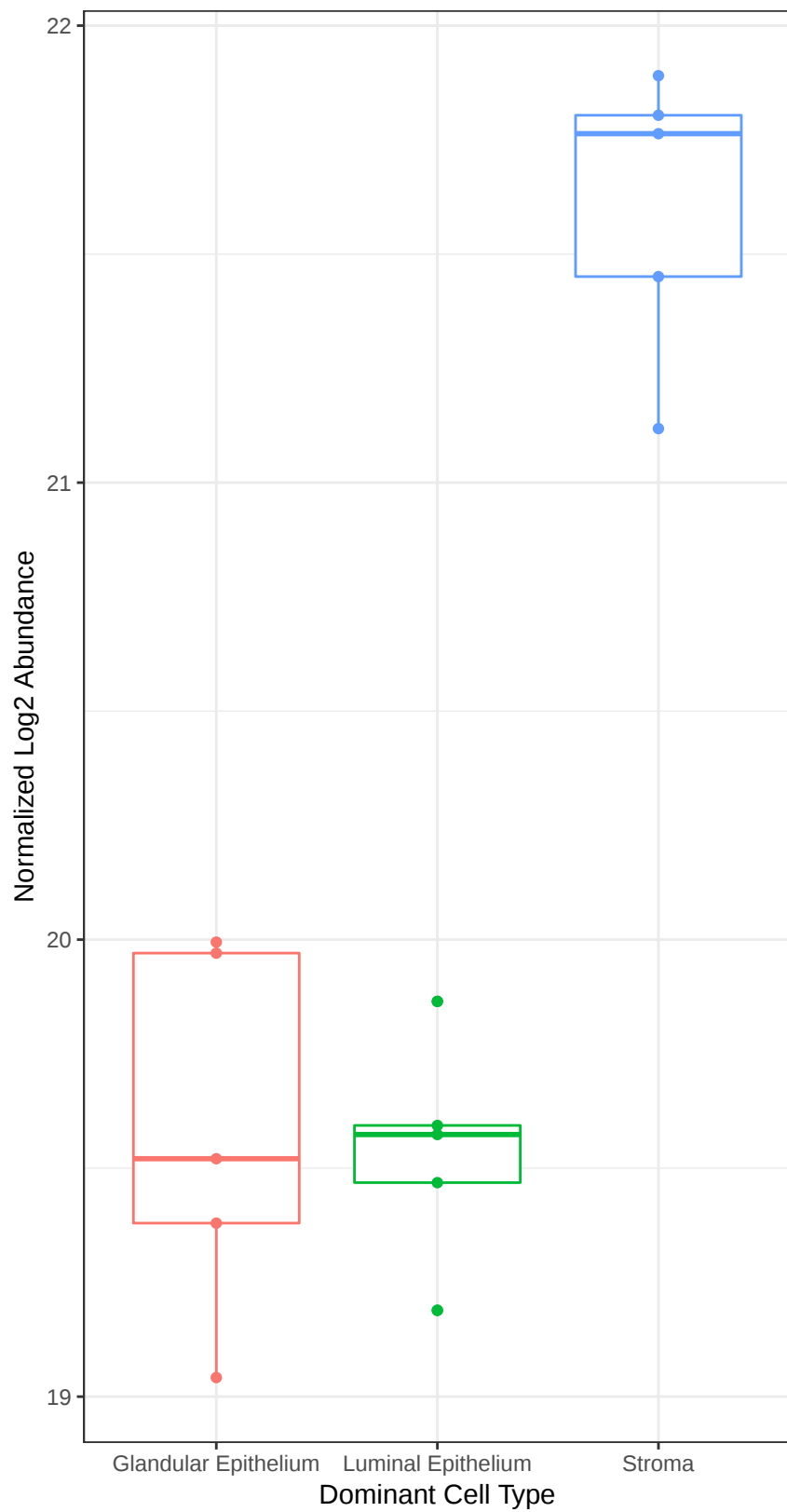
MaxQuantMBR LE Image



MaxQuant

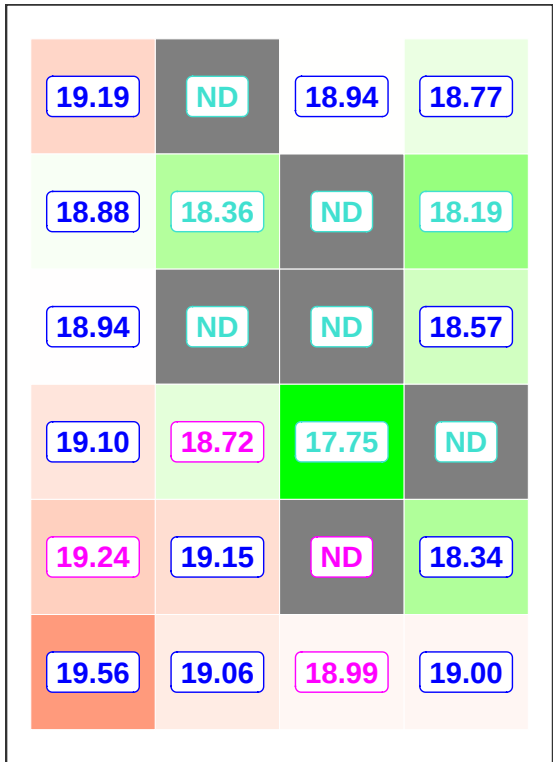


MaxQuantMBR

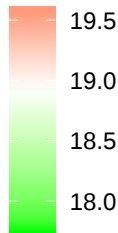


VAT1_MOUSE

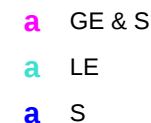
MaxQuant S Image



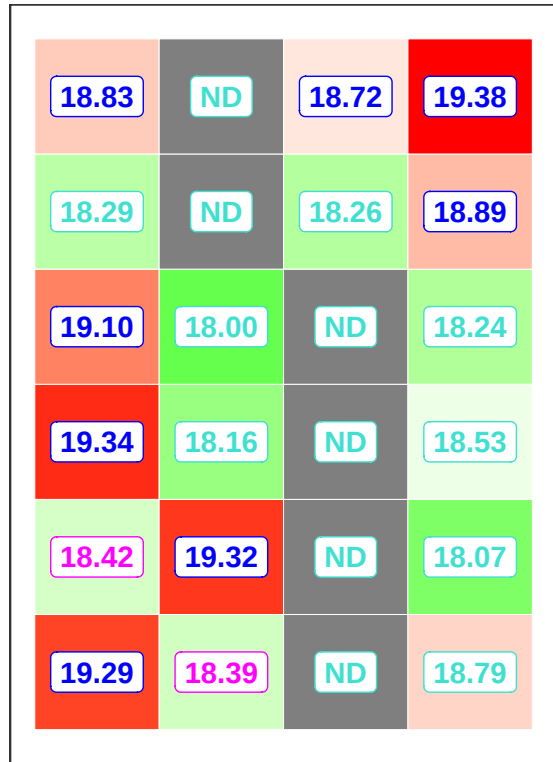
Expression Level



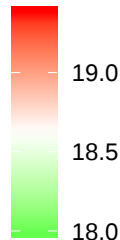
Dominant Cell Type



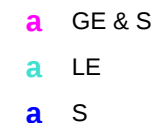
MaxQuant LE Image



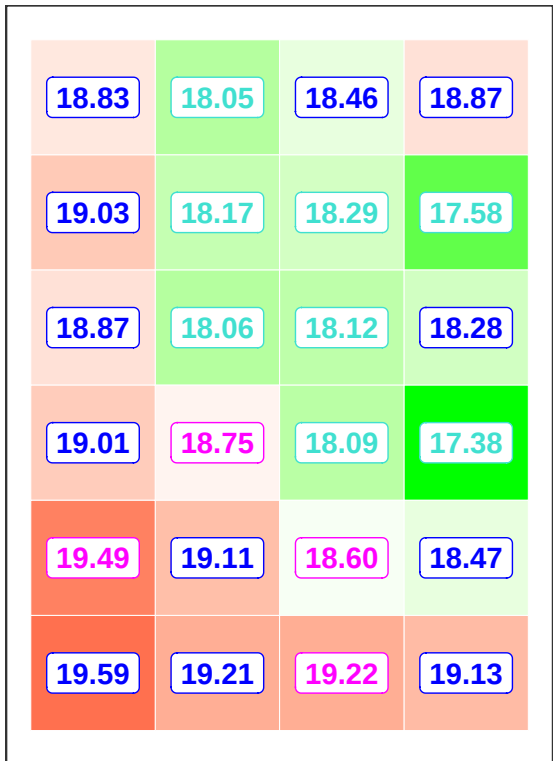
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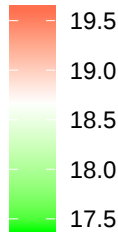
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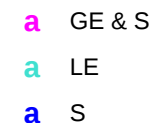
MaxQuant MBR S Image



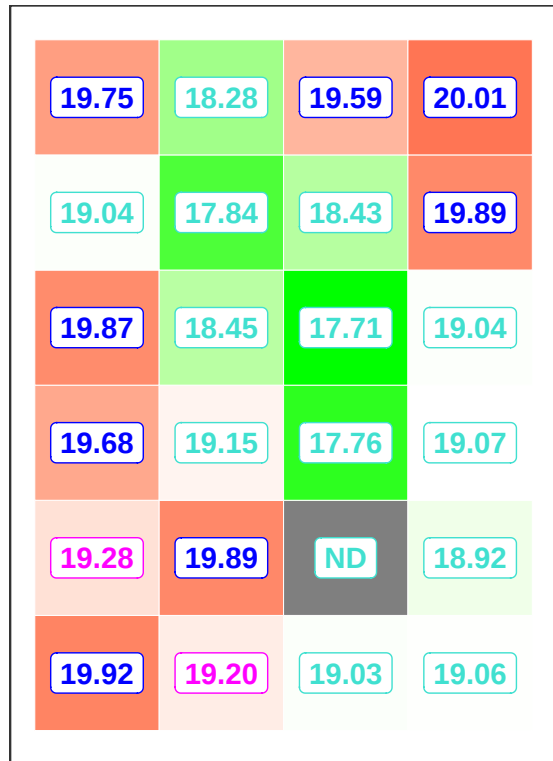
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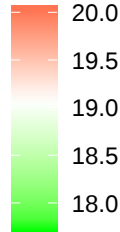
Dominant Cell Type



MaxQuant MBR LE Image



Expression Level



Dominant Cell Type

