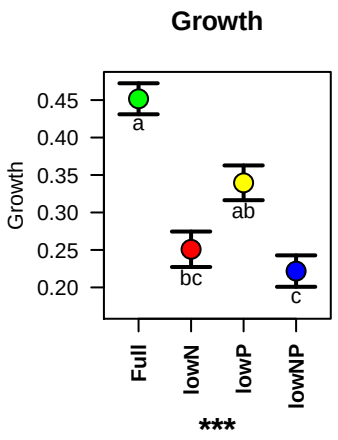
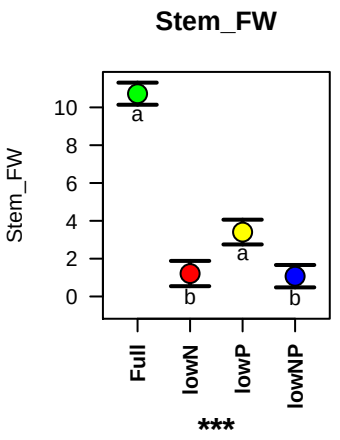
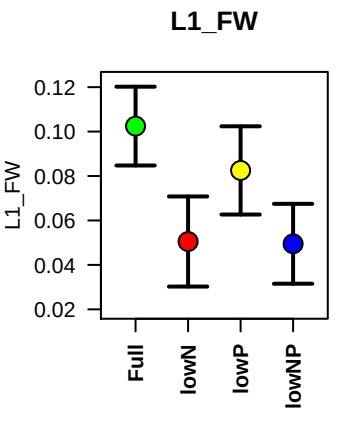
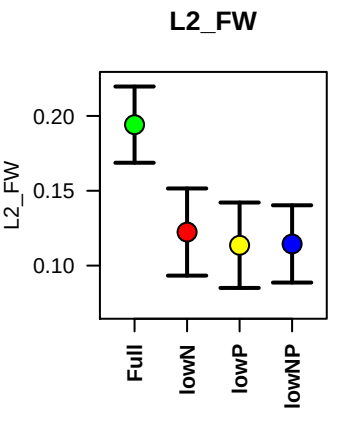
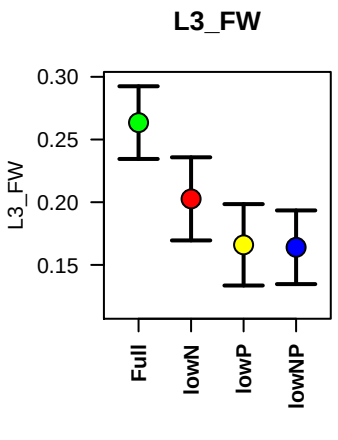
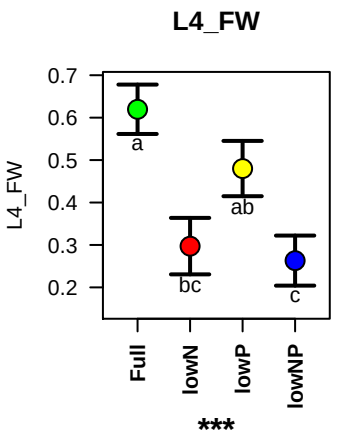

Growth
Growth
0.45
0.40
0.35
0.30
0.25
0.20
a
bc
ab
c
Full
lowN
lowP
lowNP
***

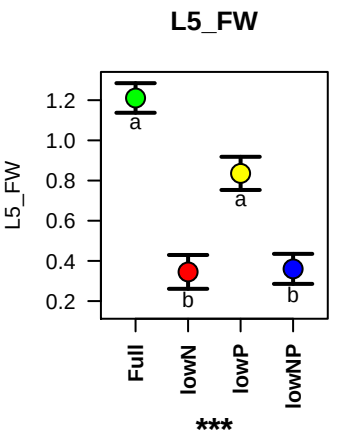

Stem_FW
Stem_FW
10
8
6
4
2
0
a
b
a
b
Full
lowN
lowP
lowNP
***

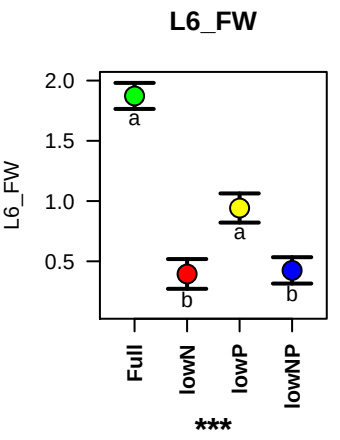

L1_FW
L1_FW
0.12
0.10
0.08
0.06
0.04
0.02
Full
lowN
lowP
lowNP

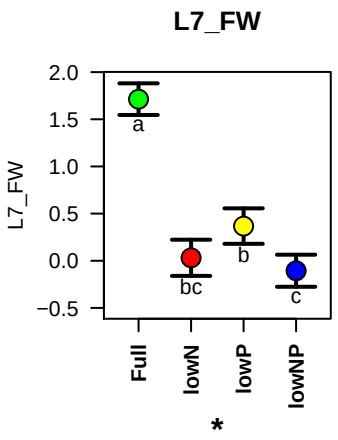

L2_FW
L2_FW
0.20
0.15
0.10
Full
lowN
lowP
lowNP

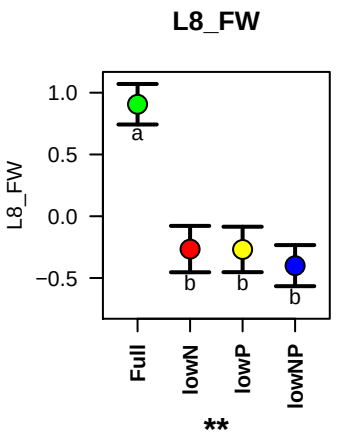

L3_FW
L3_FW
0.30
0.25
0.20
0.15
Full
lowN
lowP
lowNP

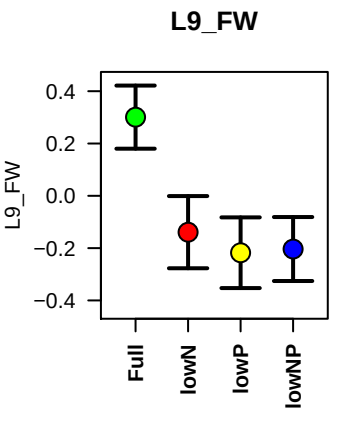

L4_FW
L4_FW
0.7
0.6
0.5
0.4
0.3
0.2
a
bc
ab
c
Full
lowN
lowP
lowNP
***

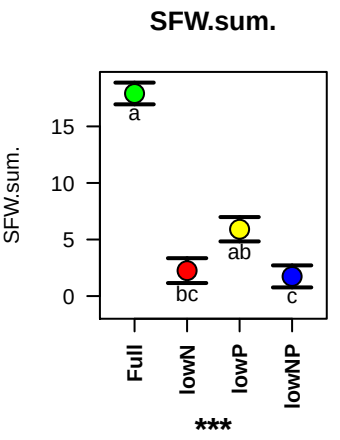

L5_FW
L5_FW
1.2
1.0
0.8
0.6
0.4
0.2
a
b
a
b
Full
lowN
lowP
lowNP
***

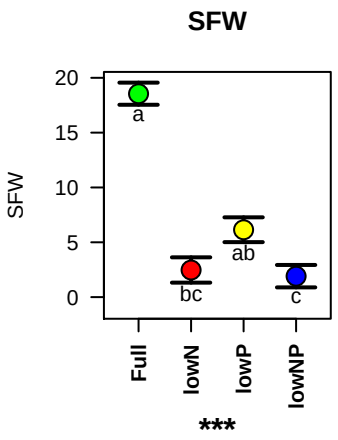

L6_FW
L6_FW
2.0
1.5
1.0
0.5
a
b
a
b
Full
lowN
lowP
lowNP
***

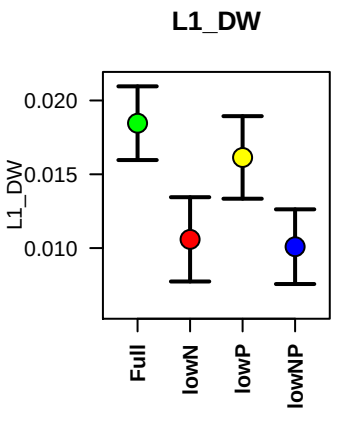

L7_FW
L7_FW
2.0
1.5
1.0
0.5
0.0
−0.5
a
bc
b
c
Full
lowN
lowP
lowNP
*

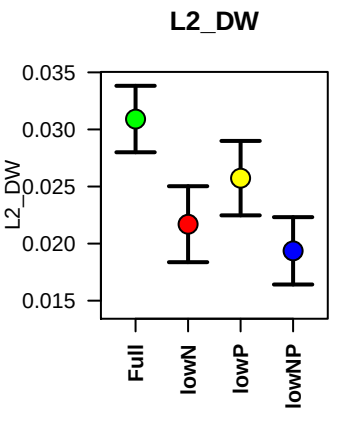

L8_FW
L8_FW
1.0
0.5
0.0
−0.5
a
b
b
b
Full
lowN
lowP
lowNP
**

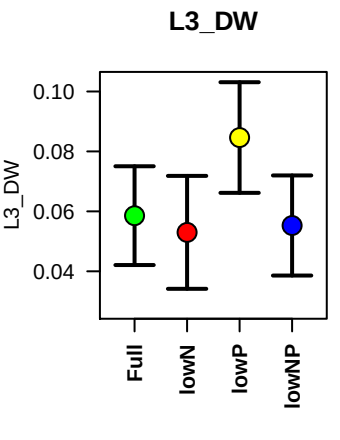

L9_FW
L9_FW
0.4
0.2
0.0
−0.2
−0.4
Full
lowN
lowP
lowNP

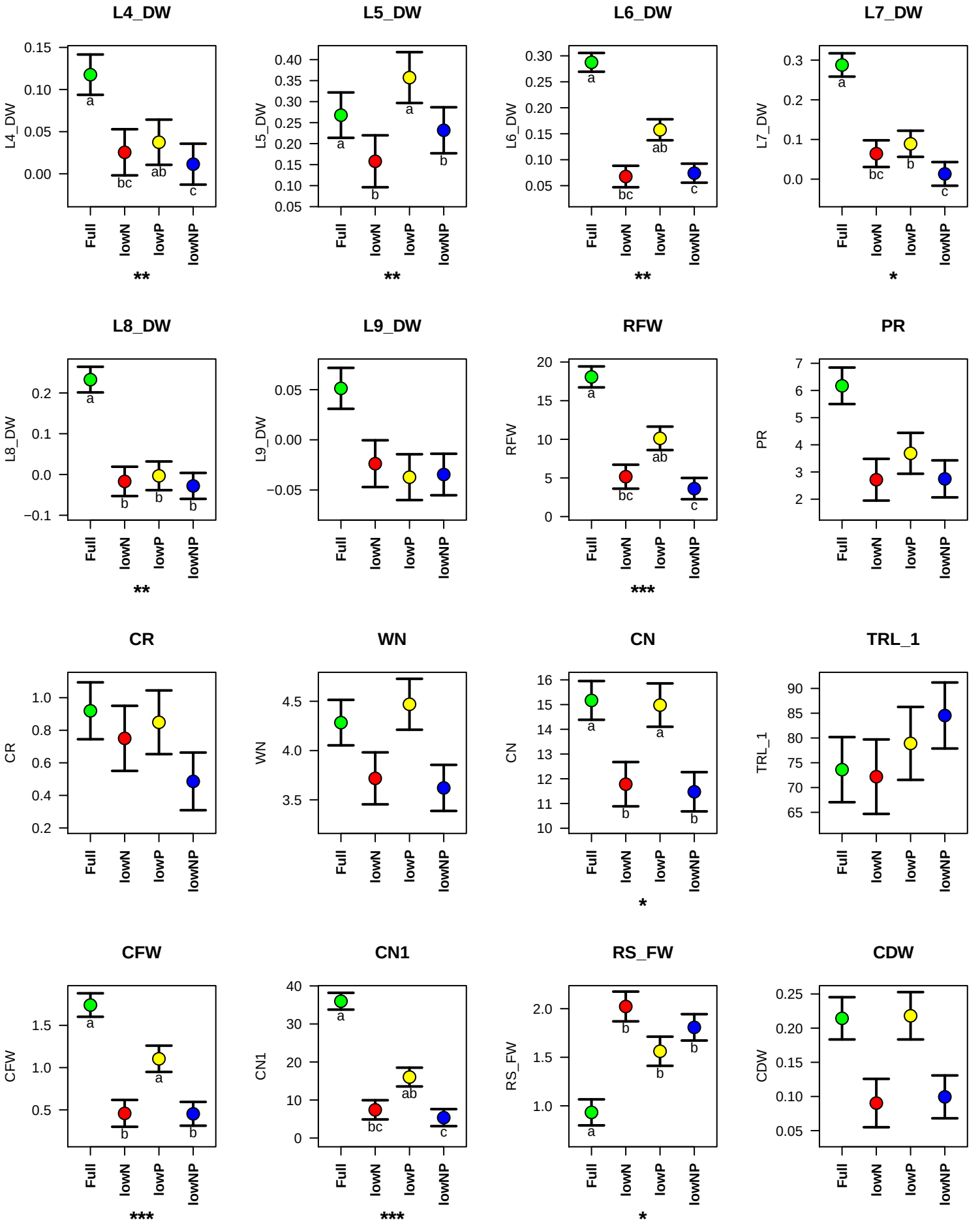

SFW.sum.
SFW.sum.
15
10
5
0
a
bc
ab
c
Full
lowN
lowP
lowNP
***

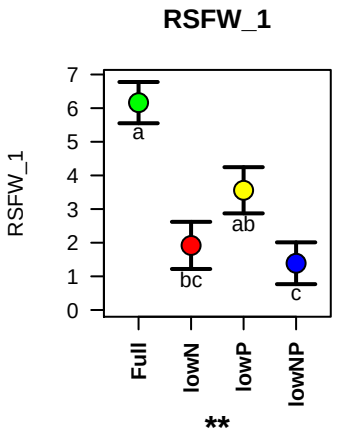

SFW
SFW
20
15
10
5
0
a
bc
ab
c
Full
lowN
lowP
lowNP
***

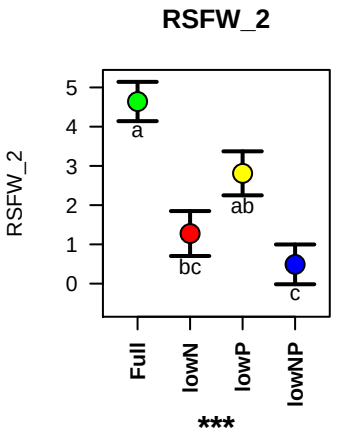

L1_DW
L1_DW
0.020
0.015
0.010
Full
lowN
lowP
lowNP

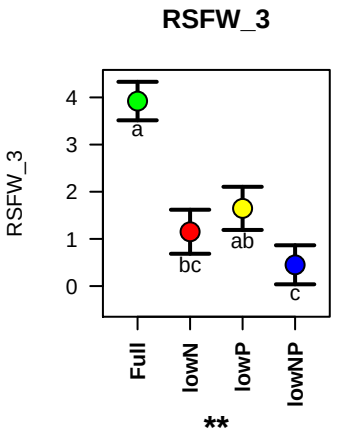

L2_DW
L2_DW
0.035
0.030
0.025
0.020
0.015
Full
lowN
lowP
lowNP

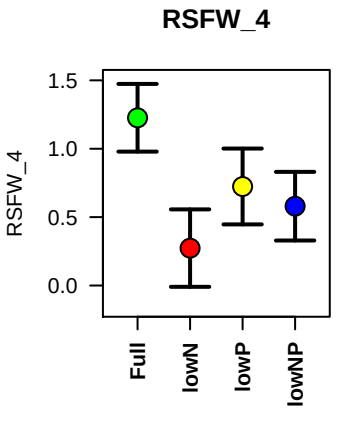

L3_DW
L3_DW
0.10
0.08
0.06
0.04
Full
lowN
lowP
lowNP

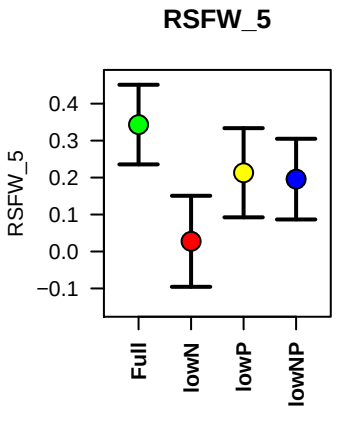

L4_DW
L4_DW
0.15
0.10
0.05
0.00
a
bc
ab
c
Full
lowN
lowP
lowNP
**
L5_DW
L5_DW
0.40
0.35
0.30
0.25
0.20
0.15
0.10
0.05
a
b
a
b
Full
lowN
lowP
lowNP
**
L6_DW
L6_DW
0.30
0.25
0.20
0.15
0.10
0.05
a
bc
ab
c
Full
lowN
lowP
lowNP
**
L7_DW
L7_DW
0.3
0.2
0.1
0.0
a
bc
b
c
Full
lowN
lowP
lowNP
*
L8_DW
L8_DW
0.2
0.1
0.0
−0.1
a
b
b
b
Full
lowN
lowP
lowNP
**
L9_DW
L9_DW
0.05
0.00
−0.05
Full
lowN
lowP
lowNP
RFW
RFW
20
15
10
5
0
a
bc
ab
c
Full
lowN
lowP
lowNP
***
PR
PR
7
6
5
4
3
2
Full
lowN
lowP
lowNP
CR
CR
1.0
0.8
0.6
0.4
0.2
Full
lowN
lowP
lowNP
WN
WN
4.5
4.0
3.5
Full
lowN
lowP
lowNP
CN
CN
16
15
14
13
12
11
10
a
b
a
b
Full
lowN
lowP
lowNP
*
TRL_1
TRL_1
90
85
80
75
70
65
Full
lowN
lowP
lowNP
CFW
CFW
1.5
1.0
0.5
a
b
a
b
Full
lowN
lowP
lowNP
***
CN1
CN1
40
30
20
10
0
a
bc
ab
c
Full
lowN
lowP
lowNP
***
RS_FW
RS_FW
2.0
1.5
1.0
a
b
b
b
Full
lowN
lowP
lowNP
*
CDW
CDW
0.25
0.20
0.15
0.10
0.05
Full
lowN
lowP
lowNP

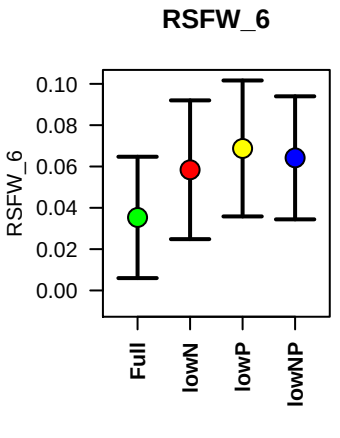

RSFW_1
RSFW_1
a
bc
ab
c
Full
lowN
lowP
lowNP
**

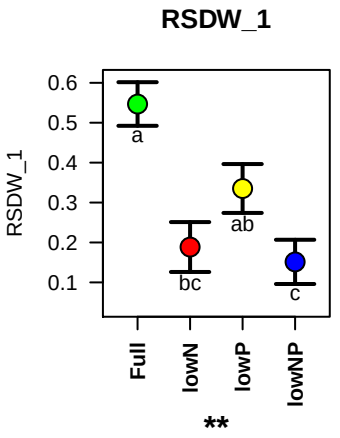

RSFW_2
RSFW_2
a
bc
ab
c
Full
lowN
lowP
lowNP
***

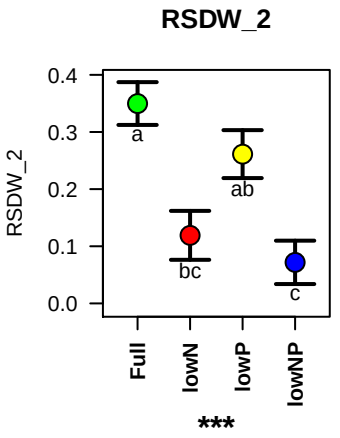

RSFW_3
RSFW_3
a
bc
ab
c
Full
lowN
lowP
lowNP
**

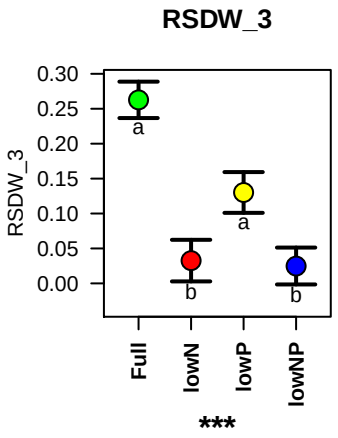

RSFW_4
RSFW_4
Full
lowN
lowP
lowNP

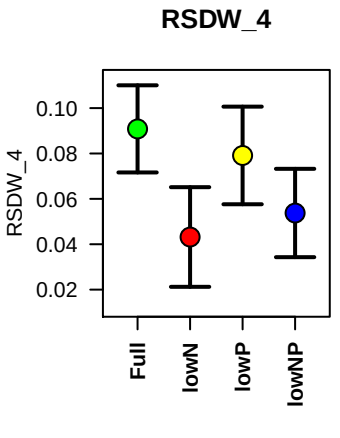

RSFW_5
RSFW_5
Full
lowN
lowP
lowNP

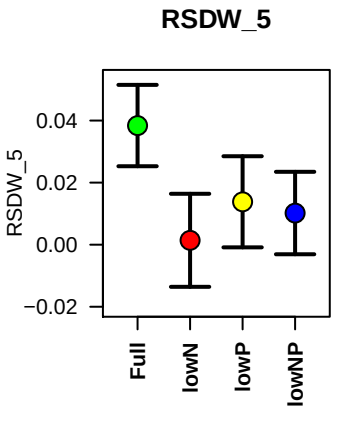

RSFW_6
RSFW_6
Full
lowN
lowP
lowNP

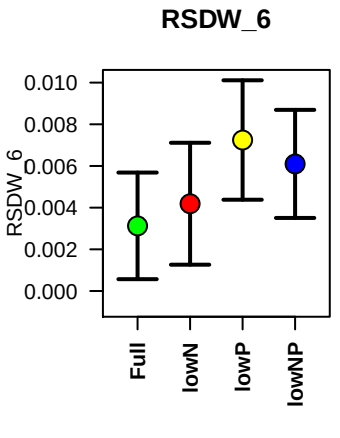

RSDW_1
RSDW_1
a
bc
ab
c
Full
lowN
lowP
lowNP
**

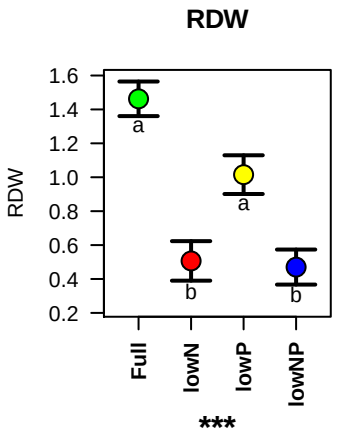

RSDW_2
RSDW_2
a
bc
ab
c
Full
lowN
lowP
lowNP
***

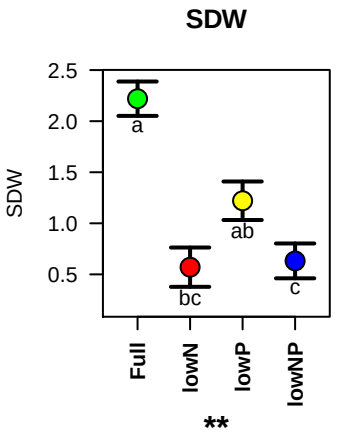

RSDW_3
RSDW_3
a
b
a
b
Full
lowN
lowP
lowNP
***

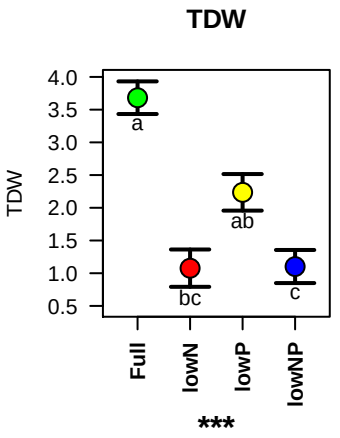

RSDW_4
RSDW_4
Full
lowN
lowP
lowNP


RSDW_5
RSDW_5
Full
lowN
lowP
lowNP


RSDW_6
RSDW_6
Full
lowN
lowP
lowNP


RDW
RDW
a
b
a
b
Full
lowN
lowP
lowNP
***


SDW
SDW
a
bc
ab
c
Full
lowN
lowP
lowNP
**


TDW
TDW
a
bc
ab
c
Full
lowN
lowP
lowNP
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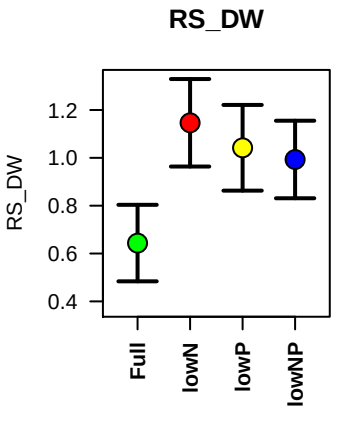
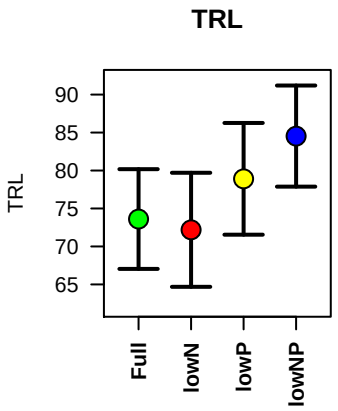
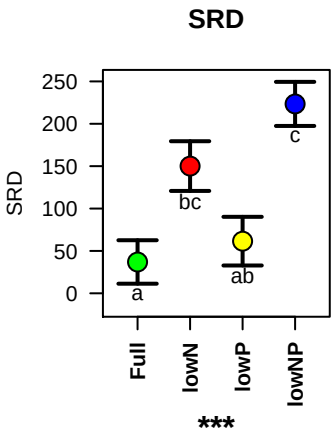

RS_DW
RS_DW
Full
lowN
lowP
lowNP


TRL
TRL
90
85
80
75
70
65
Full
lowN
lowP
lowNP


SRD
SRD
250
200
150
100
50
0
a
bc
ab
c
Full
lowN
lowP
lowNP
***