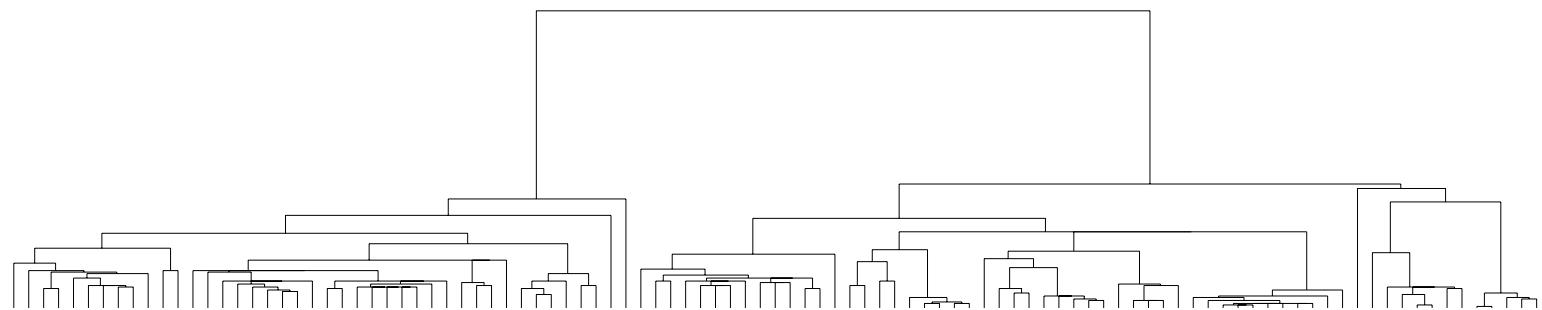
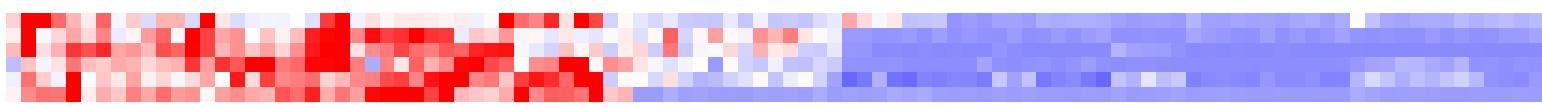


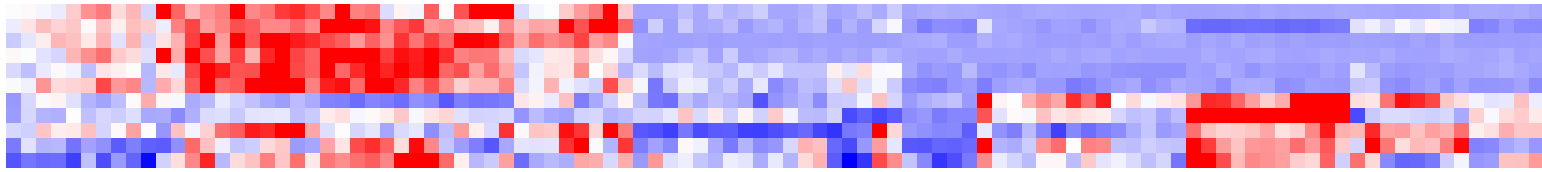
MUC1
MUC1
MUC1
CD164
MUC16
MUC4
MUC4
MUC4
MUC5AC

Mucins



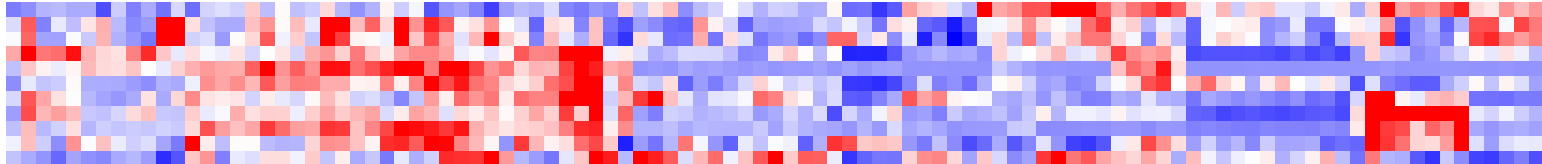
CYP2A6
CYP2B7P1
CYP2B7P1
CYP4B1
POR
CYP2F1

Cytochromes



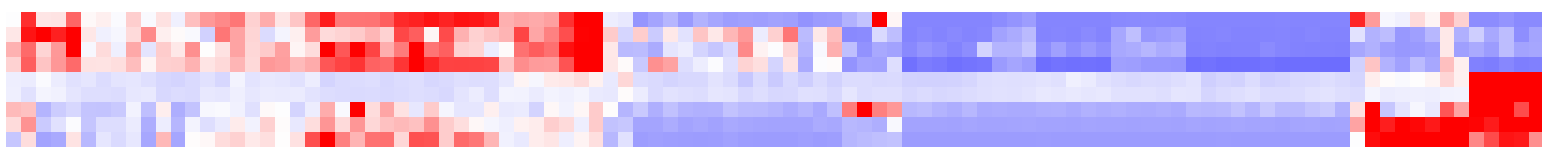
DNAI2
DYNLT1
DNAI1
DNAI1
DNAH9
DNAH7
DYNC1I2
DYNC1H1
DYNLL1
DYNLRB1
DYNLRB1

Dyneins



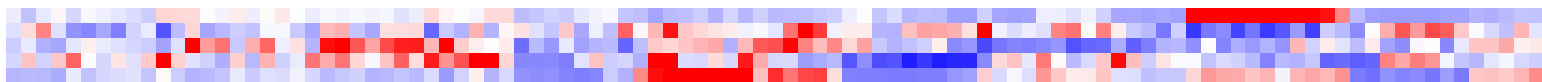
ESD
GSTM2
GSTM1
GSTK1
GSTA1
GPX4
GPX1
MGST2
GSTP1
GSS
GSTO1

Glutathions



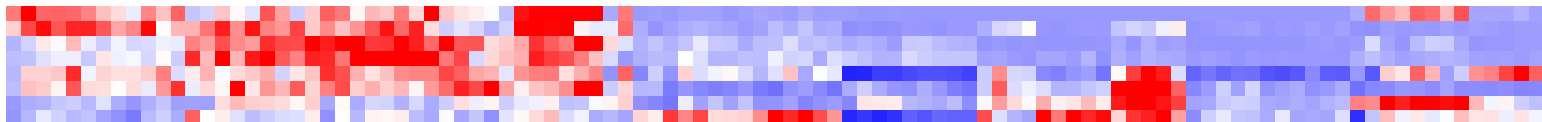
KRT19
KRT7
KRT8
KRT18
KRT10
KRT10
KRT17
KRT5
KRT15

Keratins



MAP1A
MAPRE1
EBL2
MAST4
MACF1

Microtubules



ALDH3A1
ALDH1A1
ALDH3B1
ALDH3B1
ALDH3A2
ALDH1L1
ALDH9A1
ALDH2

Aldehyde
Dehydrogenases

- Nose (GSE2395)
- Bronch (GSE994)
- Nose (GSE8987)
- Lung (GSE1650)
- Mouth (GSE8987)
- Bone Marrow (GSE3526)
- Kidney (GSE3526)
- Heart (GSE2240)
- Brain (GSE5389)
- Esophagus (GSE1420)
- Skin (GSE5667)