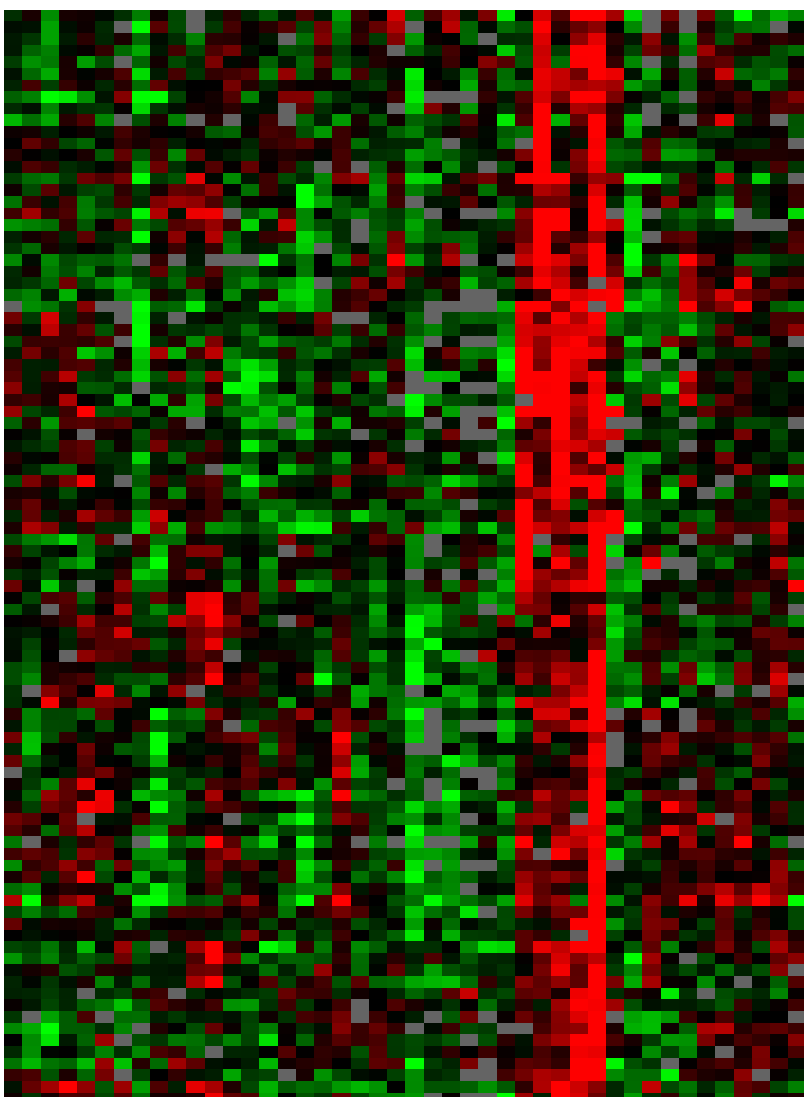
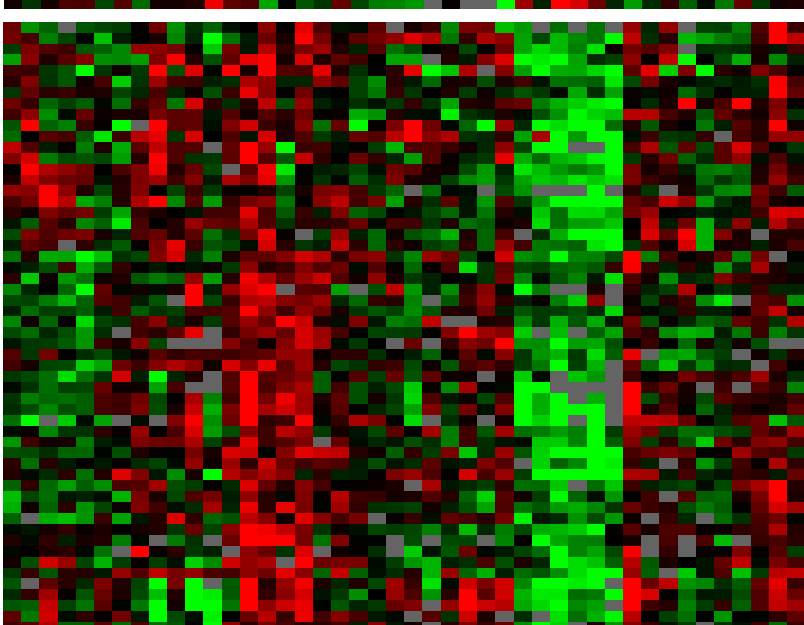
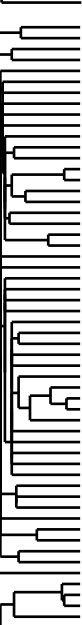


A.



ADAM23
POV1
RAP1, GTPase activating protein 1
CBFA2T2 core-binding factor
ABP1 amiloride binding protein 1
SLC25A1 solute carrier family 25
ARHGAP8
ABCC3, MRP3
RNASE6PL ribonuclease 6 precursor
SLC4A3 anion exchanger, member 3
ANXA4 annexin A4
GLRX glutaredoxin thioltransferase
MKL1
MGLL monoglyceride lipase
CSTB cystatin B stefin B
SLC16A3 solute carrier family 16
SNAP29
FARP1
USP9X ubiquitin specific protease 9
CDH1 cadherin 1, type 1, E-cadherin epithelial
GLUD1 glutamate dehydrogenase 1
ADAM9 a
PIG7 LPS-induced TNF-alpha factor
GSTM3 glutathione S-transferase M3
TIMP2
LAMA3 laminin, alpha 3 nicein
XPC xeroderma pigmentosum, C
UBE1 ubiquitin-activating enzyme E1
GLUD1 glutamate dehydrogenase 1
LAMB1 laminin, beta 1
NID2 nidogen 2
DAPK1 death-associated protein kinase 1

B.



GMPTG guanosine monophosphate reductase
ATP6V1B1 ATPase, H+ transporting, lysosomal
TOMM34
WFDC2 WAP four-disulfide core domain 2
RNPC1 RNA-binding region RNP1
FLOT1 flotillin 1
PEG10 paternally expressed 10
NFIA nuclear factor I/A
SOX17
WT1 Wilms tumor 1
ESR1 estrogen receptor 1
EFNB2 ephrin-B2
ID4 inhibitor of DNA binding 4
EDN1 endothelin 1