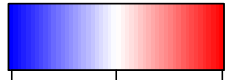
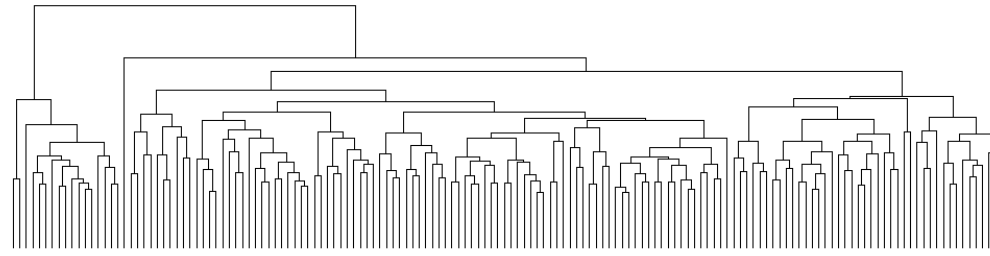


Additional file 2: Heat map of 69 genes

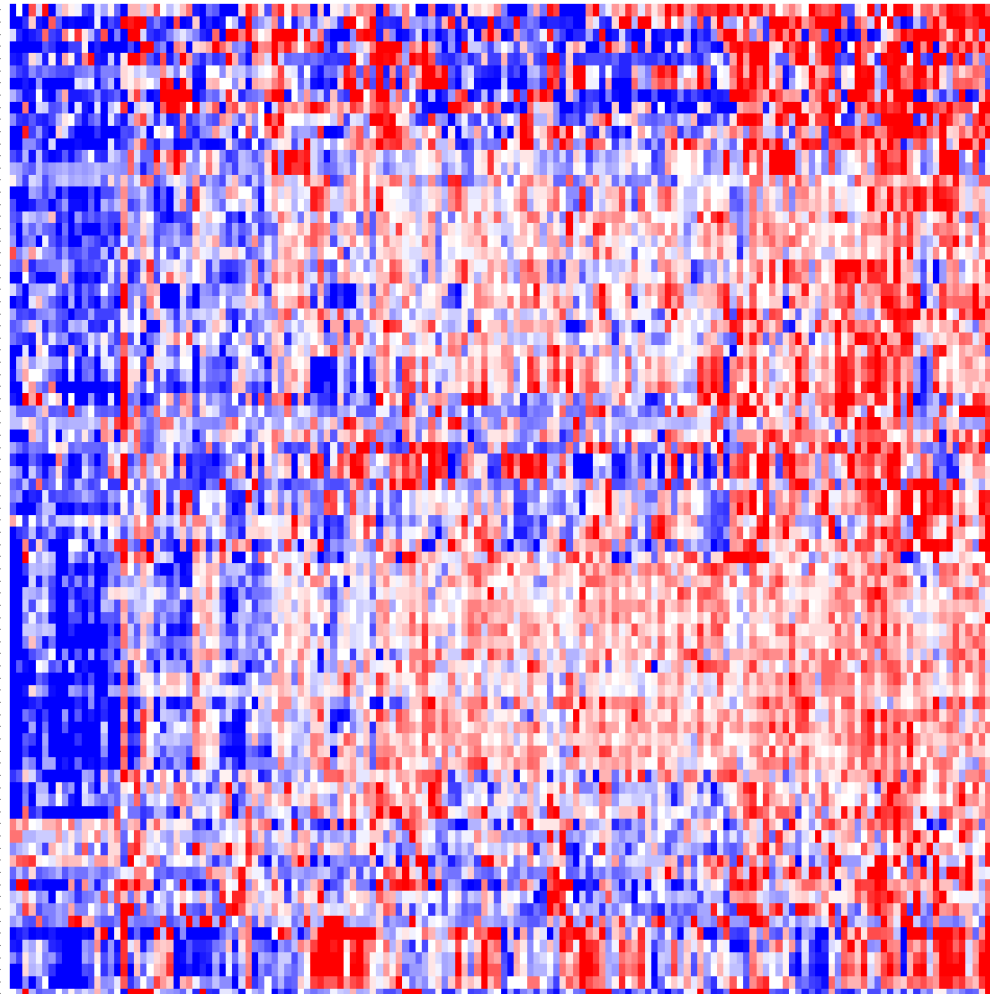
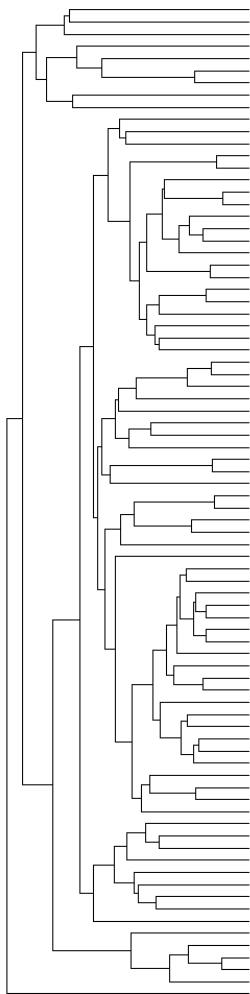
Relative expression level



0.5-fold 1-fold 2-fold



Recurrence
Non recurrence



PRDM1
EPH1
KRT5B
IL33
CD904
FAM168A
FAM168A
TCN1
SERPINE5
TMEM71
IL17RD
CREBB
LPL
LPL
TNK
ABHD2
ABHD2
ZNF578
ZBED6
LPGAT1
PRFBP1
PGAP1
PGAP1
PROX1
PROX1
CSGALNACT1
NSUN7
DACT1
DPYSL2
DACH1
DACH1
DACH1
ITGA9
GPR155
KCNJ3
KCNJ2
DCDC2
NETO2
NETO2
MCOLN3
TNFRSF11B
TNFRSF11B
CHRM3
CHRM3
AMIGO2
HIS2A2
DNAJC3
SESTD1
CLN5
RNF219
INTS6
RRP15
ATF6
ACSL4
RAB39
RPRD1A
RPRD1A
DCBLD2
ANKRD2
ETNK1
KCTD3
FGFR10P2
G2E3
SLC16A10
PHLDA1
PHLDA1
FAM158B
TESC
LOC28192
S100A2
COL9A3
PPP2R2C
BAMBI
BMP4
M3D2
NRN1
SRP1
THBS2
COL11A1
COL11A1
CTNRC1
IGF2 II IGFBP2

← **TNIK**