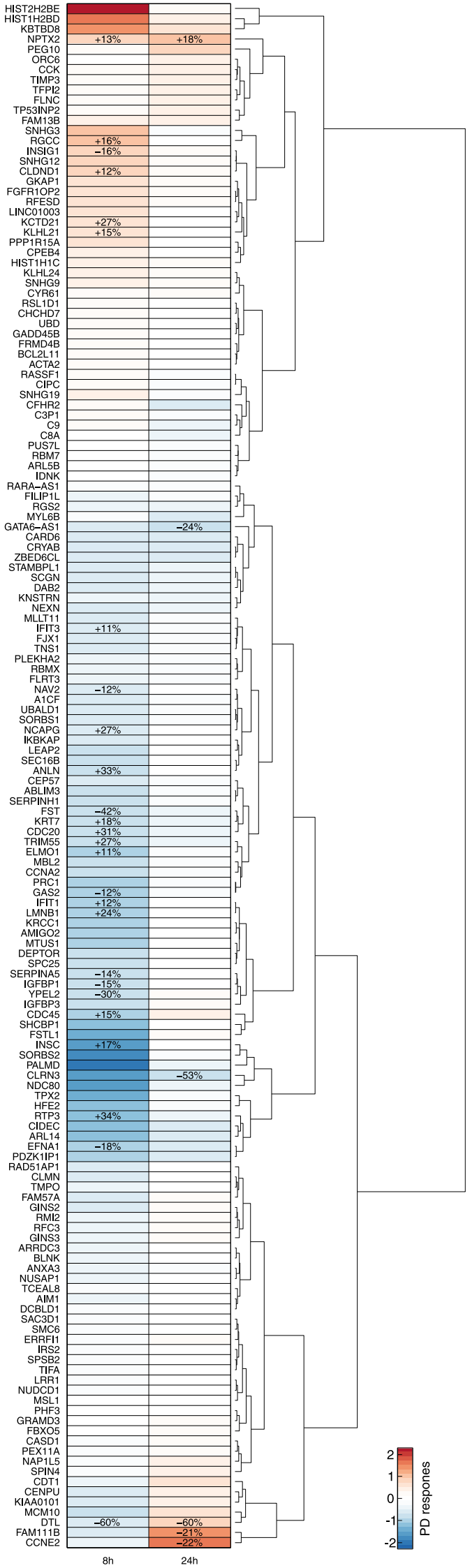
HIST2H2BE
HIST1H2BD
KBTBD8
NPTX2
+13%
+18%
PEG10
ORC6
CCK
TIMP3
TFPI2
FLNC
TP53INP2
FAM13B
SNHG3
RGCC
+16%
INSIG1
−16%
SNHG12
CLDND1
+12%
GKAP1
FGFR1OP2
RFESD
LINC01003
KCTD21
+27%
KLHL21
+15%
PPP1R15A
CPEB4
HIST1H1C
KLHL24
SNHG9
CYR61
RSL1D1
CHCHD7
UBD
GADD45B
FRMD4B
BCL2L11
ACTA2
RASSF1
CIPC
SNHG19
CFHR2
C3P1
C9
C8A
PUS7L
RBM7
ARL5B
IDNK
RARA−AS1
FILIP1L
RGS2
MYL6B
GATA6−AS1
−24%
CARD6
CRYAB
ZBED6CL
STAMBPL1
SCGN
DAB2
KNSTRN
NEXN
MLLT11
IFIT3
+11%
FJX1
TNS1
PLEKHA2
RBMX
FLRT3
NAV2
−12%
A1CF
UBALD1
SORBS1
NCAPG
+27%
IKBKAP
LEAP2
SEC16B
ANLN
+33%
CEP57
ABLIM3
SERPINH1
FST
−42%
KRT7
+18%
CDC20
+31%
TRIM55
+27%
ELMO1
+11%
MBL2
CCNA2
PRC1
GAS2
−12%
IFIT1
+12%
LMNB1
+24%
KRCC1
AMIGO2
MTUS1
DEPTOR
SPC25
SERPINA5
−14%
IGFBP1
−15%
YPEL2
−30%
IGFBP3
CDC45
+15%
SHCBP1
FSTL1
INSC
+17%
SORBS2
PALMD
CLRN3
−53%
NDC80
TPX2
HFE2
RTP3
+34%
CIDEC
ARL14
EFNA1
−18%
PDZK1IP1
RAD51AP1
CLMN
TMPO
FAM57A
GINS2
RMI2
RFC3
GINS3
ARRDC3
BLNK
ANXA3
NUSAP1
TCEAL8
AIM1
DCBLD1
SAC3D1
SMC6
ERRFI1
IRS2
SPSB2
TIFA
LRR1
NUDCD1
MSL1
PHF3
GRAMD3
FBXO5
CASD1
PEX11A
NAP1L5
SPIN4
CDT1
CENPU
KIAA0101
MCM10
DTL
−60%
−60%
FAM111B
−21%
CCNE2
−22%
8h
24h
2
1
0
-1
-2
PD respones