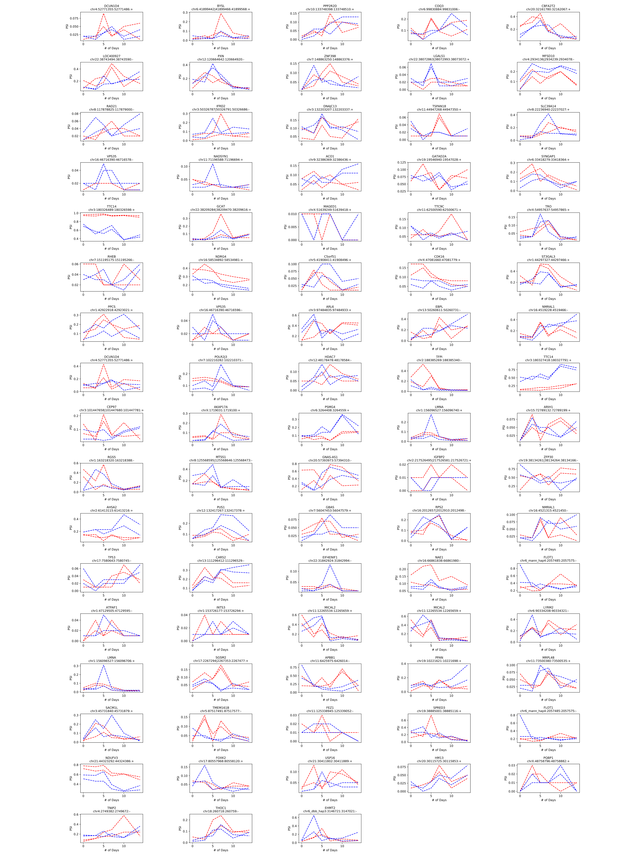
DCUN1D4
chr4:102772251-102774389 +
MYO1G
chr9:41896643-41898440,41899508 +
HNRNPL
chr10:13197446-13214452,0 +
CSNK2
chr6:36826880-36831096 -
LRRC47
chr20:23152780-23153967 +
CDC42EP2
chr2:219376581-219376581 -
PXK
chr22:23844628-23846231 -
ZNF598
chr7:148863272-148863278 +
LSM15
chr22:38372961-38373072 +
NCSC2
chr4:25179125-25191256,25194578 -
RAD21
chr8:117983823-117987840 -
PRR12
chr19:33228783,33231762-33234986 -
ZNMT1/2
chr19:1332022277,1332023277 +
TEDDM1B
chr11:44842339-44847358 +
NUTM1A
chr9:2123640-2123702,0 +
MTOR
chr1:11166258-11167178 -
NADSYN1
chr11:71194098-71196004 +
ACOT1
chr14:23196338-23196428 +
GATAD1A
chr19:19580940-19587539 +
SENP1/EIF
chr6:1934527-1935284,0 +
ITCH
chr3:96204888-96206588 +
ECSIT
chr19:38539362,38539478-38539618 +
PRDX5
chr11:62492690-62493000 +
TTC5C
chr11:62492690-62493675,0 +
PDI
chr4:1695767,1695768-1695769 +
RHEB
chr7:151155725-151155960 -
NOP53
chr16:3601988-3601989,0 +
C3orf72
chr3:47438007-47438498 -
CDK16
chr X:47997254-47998179 +
ST3GAL3
chr1:44257137-44257468 +
PPIL1
chr1:26176221-26176321 +
HTR2C
chrX:114672-114673,0 +
ARL6
chr3:97460429-97484013 +
DBN
chr13:76038013-76039731 -
NRBP1/L1
chr19:45552-45553,0 +
PEX12
chr7:101102471-101102771 +
ANAPC7
chr4:1-1,0 +
ZNF7
chr8:145139051-145139051 -
TDP1
chr14:90387548-90387549 -
ITCH
chr3:159159-159160,0 +
CEP97
chr3:101447932-101447982,101447783 +
ANAPC16
chr5:176992-177139,0 +
PSMC6
chr6:32844398-32845554 +
DRG1
chr9:127982-128000,0 +
RNA5
chr1:150658957-150659740 +
RNA5
chr1:150658957-150659740 +
RNA5
chr1:150658957-150659740