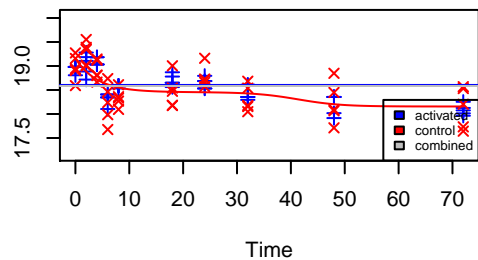


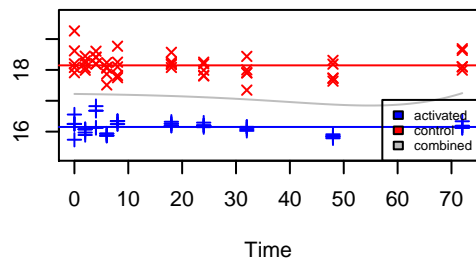
Impulse fit or log2 expression value

RB1



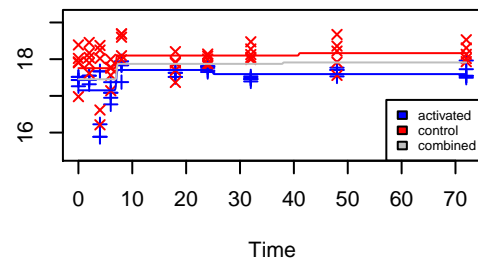
Impulse fit or log2 expression value

CCNG1



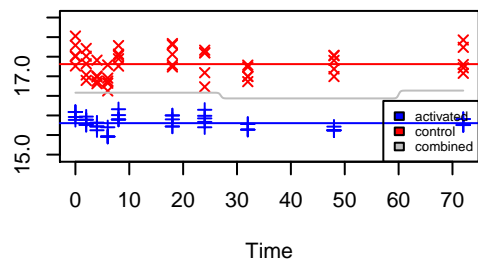
Impulse fit or log2 expression value

TRAF5



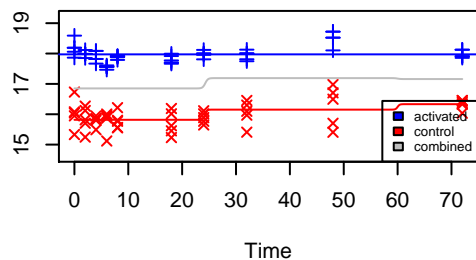
Impulse fit or log2 expression value

CLU



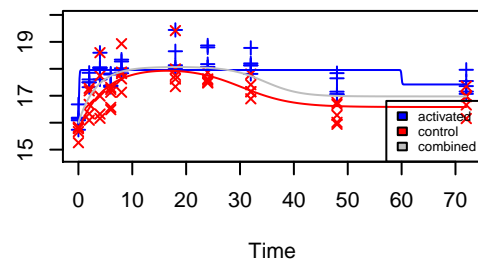
Impulse fit or log2 expression value

MAPK9



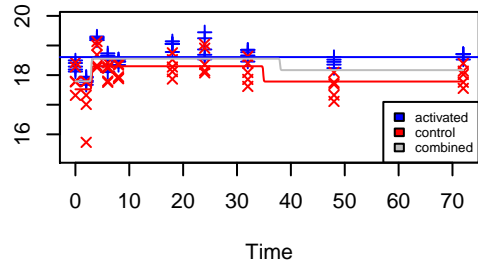
Impulse fit or log2 expression value

CD69



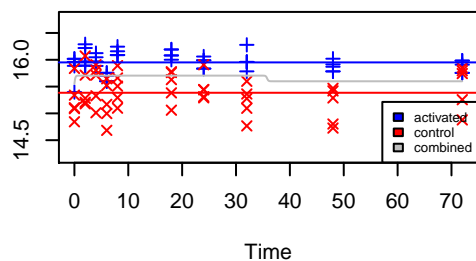
Impulse fit or log2 expression value

ZNFN1A1



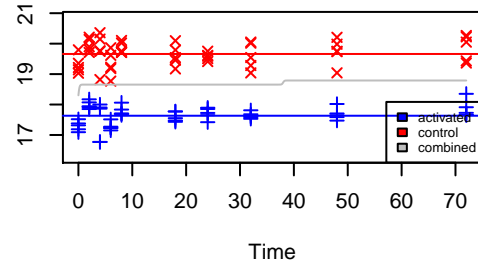
Impulse fit or log2 expression value

IL4R



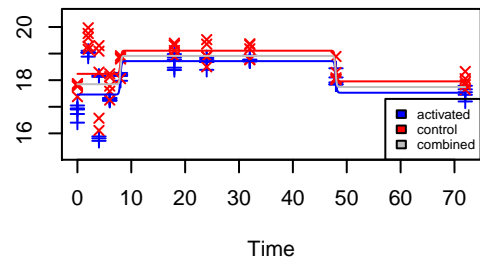
Impulse fit or log2 expression value

MAP2K4



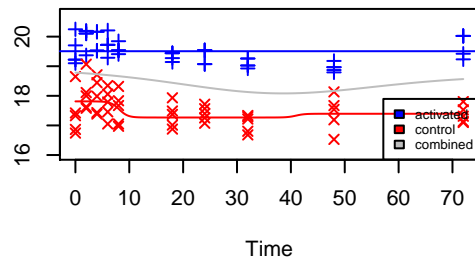
Impulse fit or log2 expression value

JUND



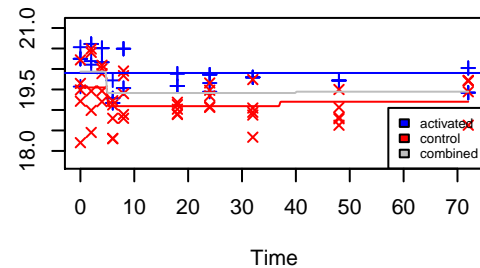
Impulse fit or log2 expression value

LCK



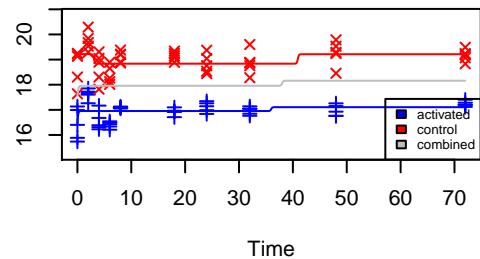
Impulse fit or log2 expression value

RPS6KA1



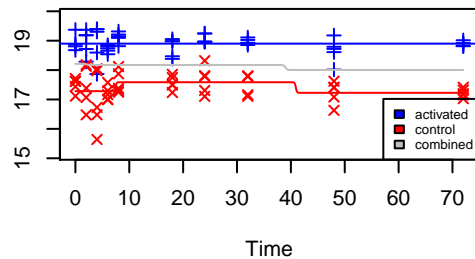
Impulse fit or log2 expression value

ITGAM



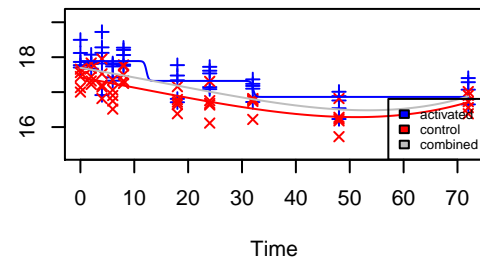
Impulse fit or log2 expression value

CTNNB1



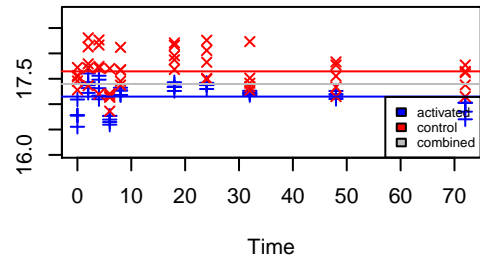
Impulse fit or log2 expression value

SMN1



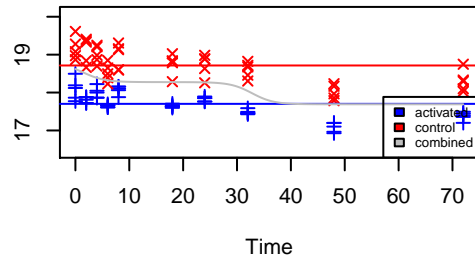
Impulse fit or log2 expression value

CASP8



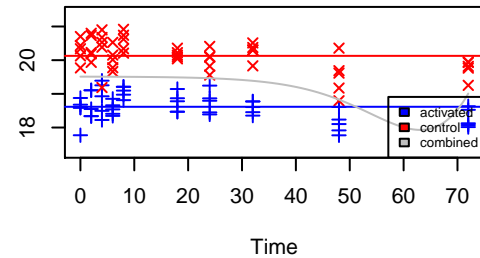
Impulse fit or log2 expression value

E2F4



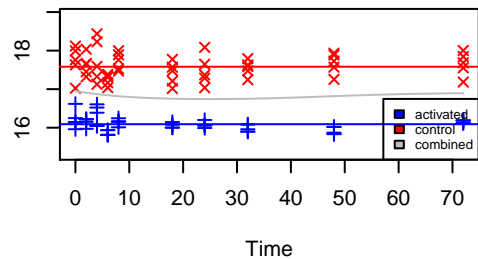
Impulse fit or log2 expression value

CCNC



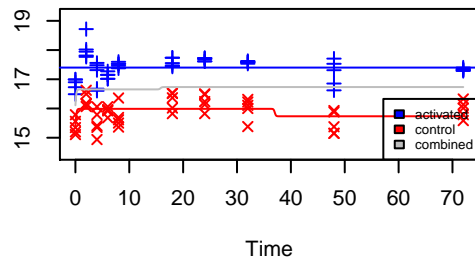
Impulse fit or log2 expression value

PDE4B



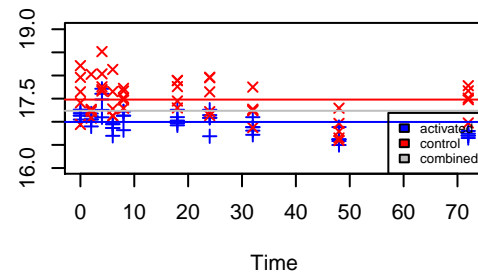
Impulse fit or log2 expression value

IL16



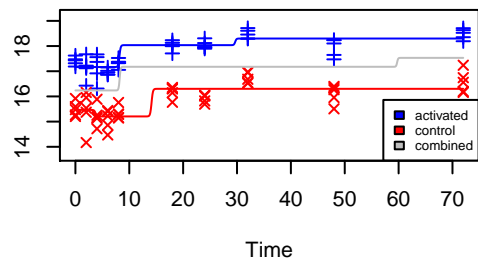
Impulse fit or log2 expression value

APC



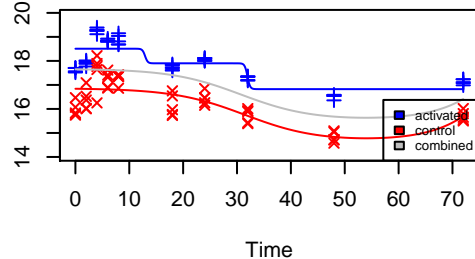
Impulse fit or log2 expression value

ID3



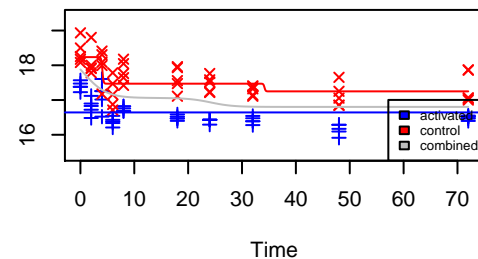
Impulse fit or log2 expression value

SLA



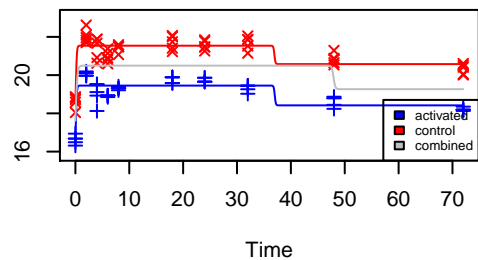
Impulse fit or log2 expression value

CDK4



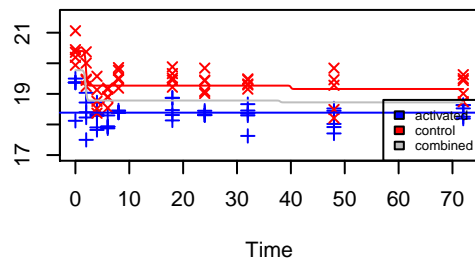
Impulse fit or log2 expression value

EGR1



Impulse fit or log2 expression value

TCF12



Impulse fit or log2 expression value

MCL1

