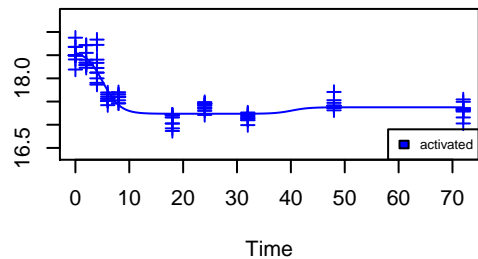


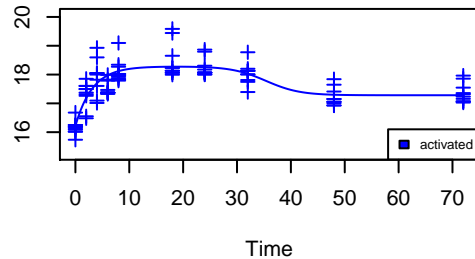
Impulse fit or log2 expression value

SIVA



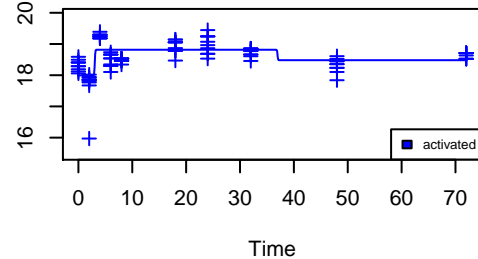
Impulse fit or log2 expression value

CD69



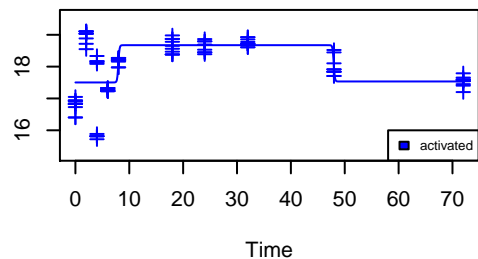
Impulse fit or log2 expression value

ZNFN1A1



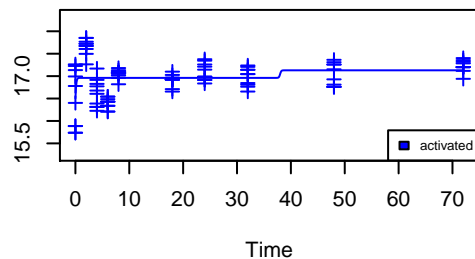
Impulse fit or log2 expression value

JUND



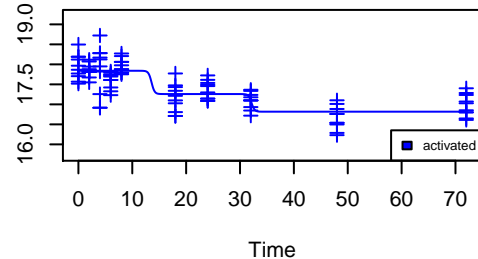
Impulse fit or log2 expression value

ITGAM



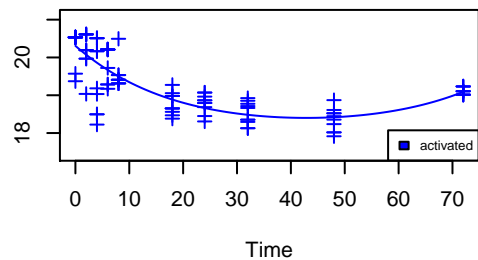
Impulse fit or log2 expression value

SMN1



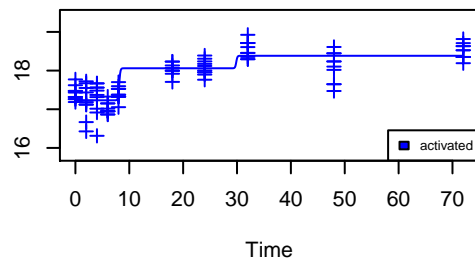
Impulse fit or log2 expression value

PCNA



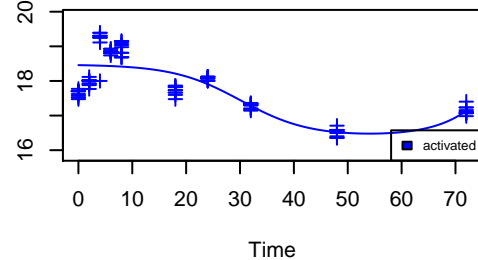
Impulse fit or log2 expression value

ID3



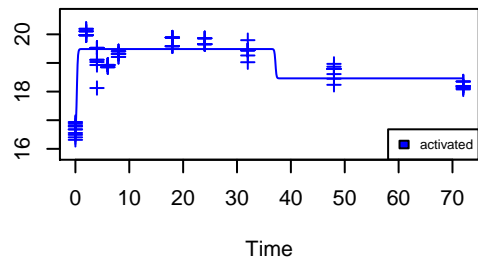
Impulse fit or log2 expression value

SLA



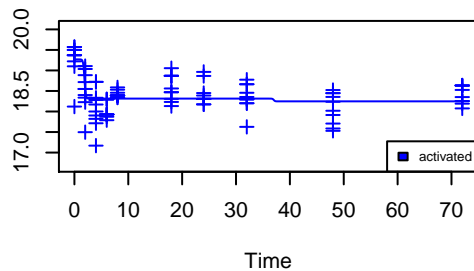
Impulse fit or log2 expression value

EGR1



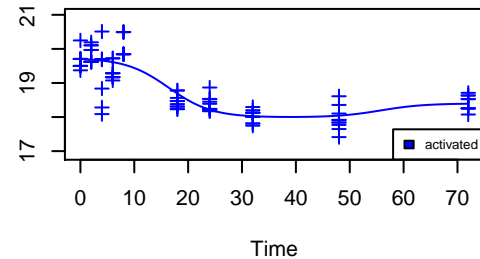
Impulse fit or log2 expression value

TCF12



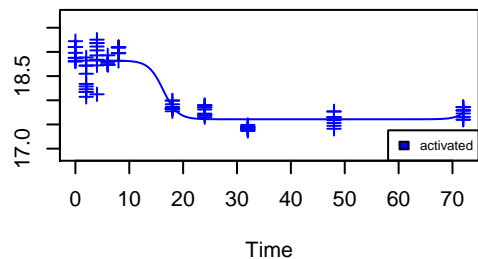
Impulse fit or log2 expression value

CDC2



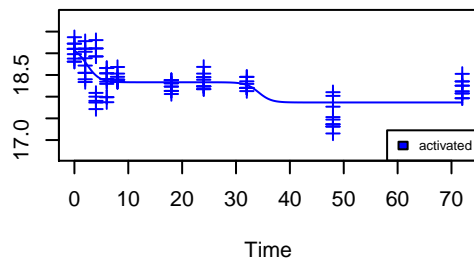
Impulse fit or log2 expression value

CCNA2



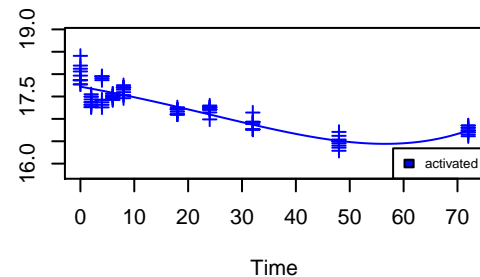
Impulse fit or log2 expression value

SKIIP



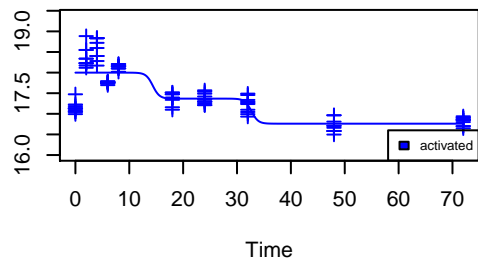
Impulse fit or log2 expression value

TCF8



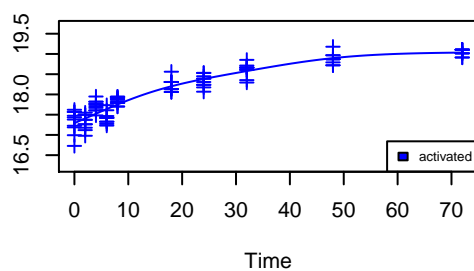
Impulse fit or log2 expression value

API2



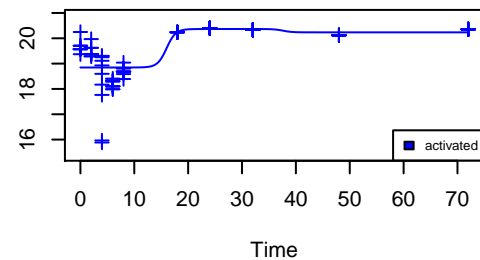
Impulse fit or log2 expression value

GATA3



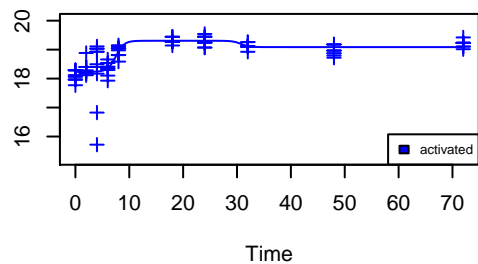
Impulse fit or log2 expression value

FYB



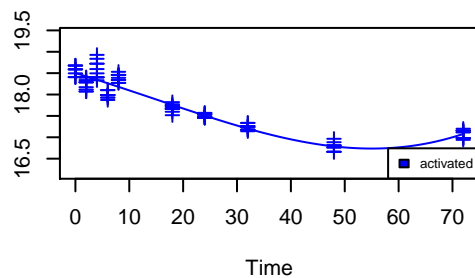
Impulse fit or log2 expression value

IL2RG



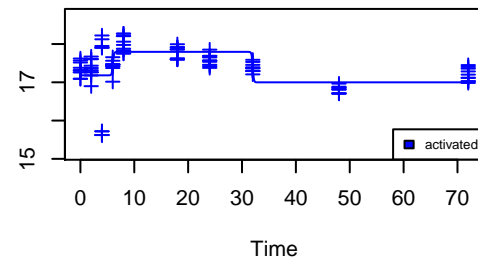
Impulse fit or log2 expression value

MPO



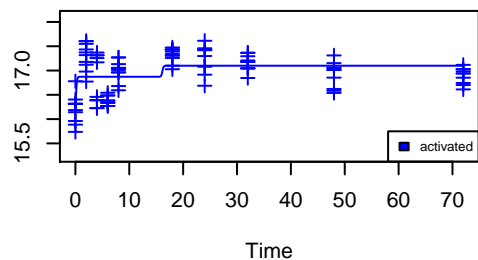
Impulse fit or log2 expression value

API1



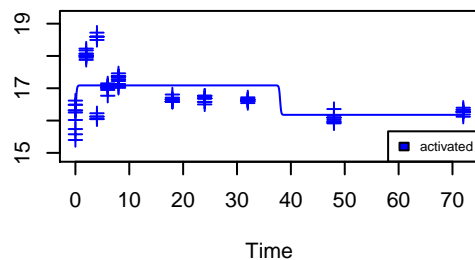
Impulse fit or log2 expression value

JUNB



Impulse fit or log2 expression value

NFKBIA



Impulse fit or log2 expression value

LAT

