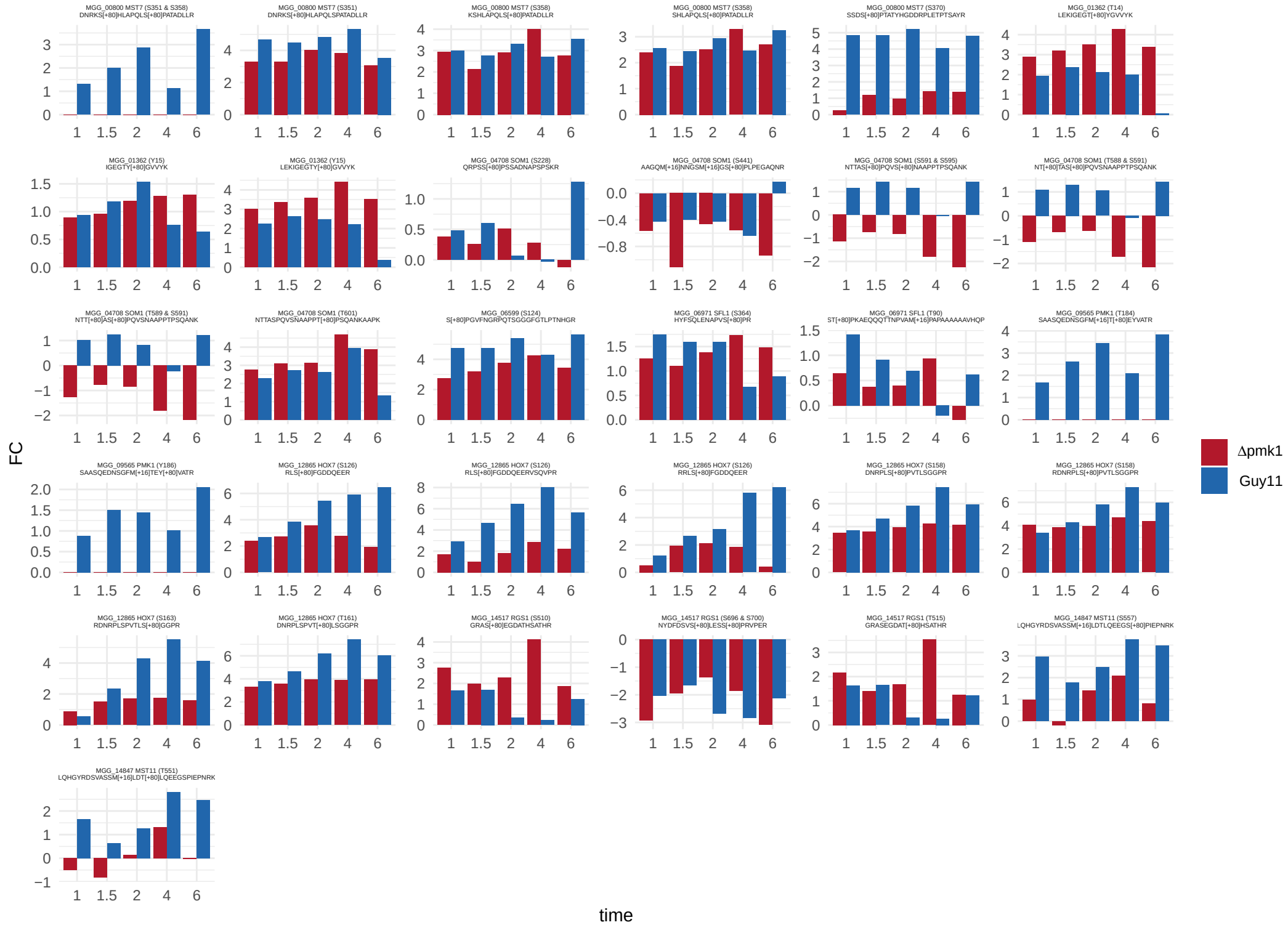
MGG_00800 MST7 (S351 & S358)
DNRKS[+80]HLAPQLS[+80]PATADLLR
MGG_00800 MST7 (S351)
DNRKS[+80]HLAPQLSPATADLLR
MGG_00800 MST7 (S358)
KSHLAPQLS[+80]PATADLLR
MGG_00800 MST7 (S358)
SHLAPQLS[+80]PATADLLR
MGG_00800 MST7 (S370)
SSDS[+80]PTATYHGDDRPLETPTSAYR
MGG_01362 (T14)
LEKIGEGT[+80]YGVVYK
MGG_01362 (Y15)
IGEGTY[+80]GVVYK
MGG_01362 (Y15)
LEKIGEGTY[+80]GVVYK
MGG_04708 SOM1 (S228)
QRPSS[+80]PSSADNAPSPSKR
MGG_04708 SOM1 (S441)
AAGQM[+16]NNGSM[+16]GS[+80]PLPEGAQNR
MGG_04708 SOM1 (S591 & S595)
NTTAS[+80]PQVS[+80]NAAPPTPSQANK
MGG_04708 SOM1 (T588 & S591)
NT[+80]TAS[+80]PQVSNAAPPTPSQANK
MGG_04708 SOM1 (T589 & S591)
NTT[+80]AS[+80]PQVSNAAPPTPSQANK
MGG_04708 SOM1 (T601)
NTTASPQVSNAAPPT[+80]PSQANKAAPK
MGG_06599 (S124)
S[+80]PGVFNGRPQTSGGGFGTLPTNHGR
MGG_06971 SFL1 (S364)
HYFSQLENAPVS[+80]PR
MGG_06971 SFL1 (T90)
ST[+80]PKAEQQQTTNPVAM[+16]PAPAAAAAAVHQP
MGG_09565 PMK1 (T184)
SAASQEDNSGFM[+16]T[+80]EYVATR
MGG_09565 PMK1 (Y186)
SAASQEDNSGFM[+16]TEY[+80]VATR
MGG_12865 HOX7 (S126)
RLS[+80]FGDDQEER
MGG_12865 HOX7 (S126)
RLS[+80]FGDDQEERVSQVPR
MGG_12865 HOX7 (S126)
RRLS[+80]FGDDQEER
MGG_12865 HOX7 (S158)
DNRPLS[+80]PVTLSGGPR
MGG_12865 HOX7 (S158)
RDNRPLS[+80]PVTLSGGPR
MGG_12865 HOX7 (S163)
RDNRPLSPVTLS[+80]GGPR
MGG_12865 HOX7 (T161)
DNRPLSPVT[+80]LSGGPR
MGG_14517 RGS1 (S510)
GRAS[+80]EGDATHSATHR
MGG_14517 RGS1 (S696 & S700)
NYDFDSVS[+80]LESS[+80]PRVPER
MGG_14517 RGS1 (T515)
GRASEGDAT[+80]HSATHR
MGG_14847 MST11 (S557)
LQHGYRDSVASSM[+16]LDTLQEEGS[+80]PIEPNRK
MGG_14847 MST11 (T551)
LQHGYRDSVASSM[+16]LDT[+80]LQEEGSPIEPNRK
FC
time
Δpmk1
Guy11