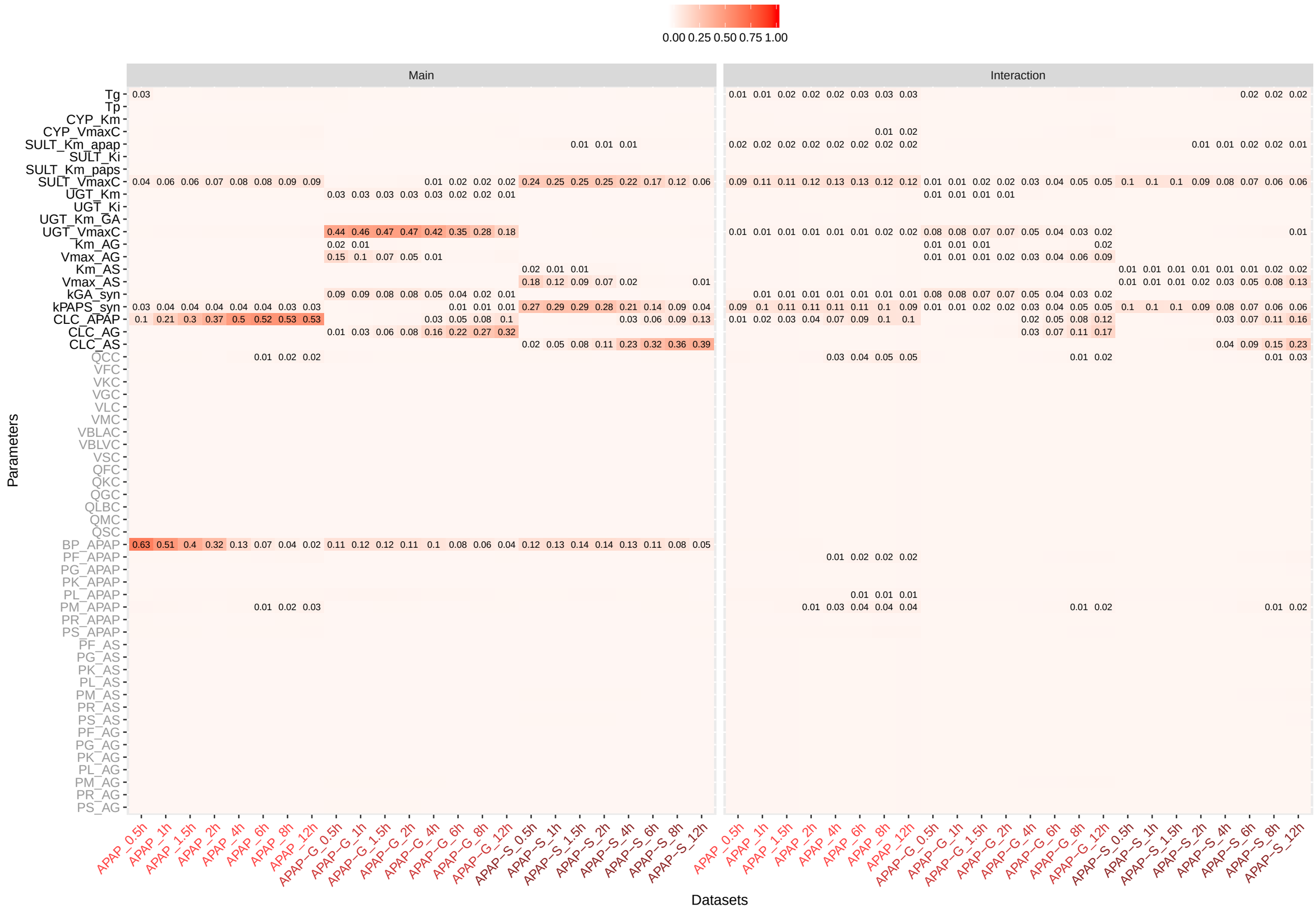
0.00 0.25 0.50 0.75 1.00
Main
Interaction
Parameters
Tg
Tp
CYP_Km
CYP_VmaxC
SULT_Km_apap
SULT_Ki
SULT_Km_paps
SULT_VmaxC
UGT_Km
UGT_Ki
UGT_Km_GA
UGT_VmaxC
Km_AG
Vmax_AG
Km_AS
Vmax_AS
kGA_syn
kPAPS_syn
CLC_APAP
CLC_AG
CLC_AS
QCC
VFC
VKC
VGC
VLC
VMC
VBLAC
VBLVC
VSC
QFC
QKC
QGC
QLBC
QMC
QSC
BP_APAP
PF_APAP
PG_APAP
PK_APAP
PL_APAP
PM_APAP
PR_APAP
PS_APAP
PF_AS
PG_AS
PK_AS
PL_AS
PM_AS
PR_AS
PS_AS
PF_AG
PG_AG
PK_AG
PL_AG
PM_AG
PR_AG
PS_AG
APAP_0.5h
APAP_1h
APAP_1.5h
APAP_2h
APAP_4h
APAP_6h
APAP_8h
APAP_12h
APAP–G_0.5h
APAP–G_1h
APAP–G_1.5h
APAP–G_2h
APAP–G_4h
APAP–G_6h
APAP–G_8h
APAP–G_12h
APAP–S_0.5h
APAP–S_1h
APAP–S_1.5h
APAP–S_2h
APAP–S_4h
APAP–S_6h
APAP–S_8h
APAP–S_12h
Datasets