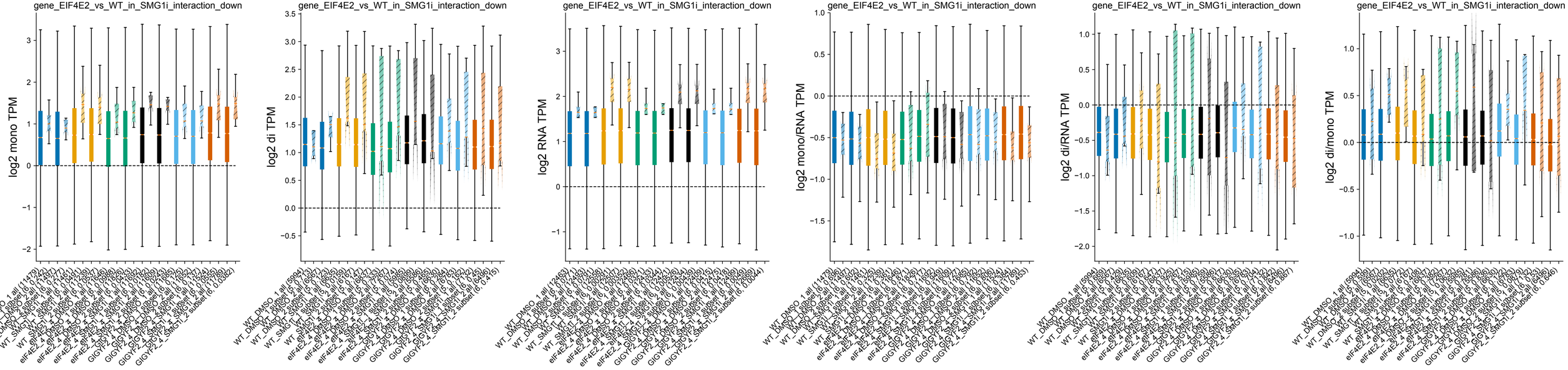
gene_EIF4E2_vs_WT_in_SMG1i_interaction_down
log2 mono TPM
log2 di TPM
log2 RNA TPM
log2 mono/RNA TPM
log2 di/RNA TPM
log2 di/mono TPM
WT_DMSO_1.all (11479)
WT_DMSO_2.all (6,7477)
WT_DMSO_3.all (6,7422)
WT_SMG1i_1.all (6,7460)
WT_SMG1i_2.all (6,7441)
WT_SMG1i_3.all (6,7439)
eIF4E2_4_DMSO_1.all (6,7447)
eIF4E2_4_DMSO_2.all (6,6958)
eIF4E2_4_DMSO_3.all (6,7426)
eIF4E2_4_SMG1i_1.all (6,7423)
eIF4E2_4_SMG1i_2.all (6,7392)
eIF4E2_4_SMG1i_3.all (6,7419)
GIGYF2_4_DMSO_1.all (6,7143)
GIGYF2_4_DMSO_2.all (6,7125)
GIGYF2_4_DMSO_3.all (6,7125)
GIGYF2_4_SMG1i_1.all (6,7162)
GIGYF2_4_SMG1i_2.all (6,7155)
GIGYF2_4_SMG1i_3.all (6,7149)
GIGYF2_4_SMG1i_2.subset (6,0.0382)
WT_DMSO_1.all (5994)
WT_DMSO_2.all (6,6877)
WT_DMSO_3.all (6,6857)
WT_SMG1i_1.all (6,6895)
WT_SMG1i_2.all (6,6915)
WT_SMG1i_3.all (6,6917)
eIF4E2_4_DMSO_1.all (6,6917)
eIF4E2_4_DMSO_2.all (6,7315)
eIF4E2_4_DMSO_3.all (6,7277)
eIF4E2_4_SMG1i_1.all (6,7044)
eIF4E2_4_SMG1i_2.all (6,6965)
eIF4E2_4_SMG1i_3.all (6,6986)
GIGYF2_4_DMSO_1.all (6,6939)
GIGYF2_4_DMSO_2.all (6,6949)
GIGYF2_4_DMSO_3.all (6,6949)
GIGYF2_4_SMG1i_1.all (6,7245)
GIGYF2_4_SMG1i_2.all (6,7232)
GIGYF2_4_SMG1i_3.all (6,7245)
GIGYF2_4_SMG1i_2.subset (6,0.0415)
WT_DMSO_1.all (12463)
WT_DMSO_2.all (6,7071)
WT_DMSO_3.all (6,7031)
WT_SMG1i_1.all (6,7031)
WT_SMG1i_2.all (6,7031)
WT_SMG1i_3.all (6,7031)
eIF4E2_4_DMSO_1.all (6,7229)
eIF4E2_4_DMSO_2.all (6,7237)
eIF4E2_4_DMSO_3.all (6,7237)
eIF4E2_4_SMG1i_1.all (6,7237)
eIF4E2_4_SMG1i_2.all (6,7286)
eIF4E2_4_SMG1i_3.all (6,7231)
GIGYF2_4_DMSO_1.all (6,7241)
GIGYF2_4_DMSO_2.all (6,7241)
GIGYF2_4_DMSO_3.all (6,7241)
GIGYF2_4_SMG1i_1.all (6,7234)
GIGYF2_4_SMG1i_2.all (6,7234)
GIGYF2_4_SMG1i_3.all (6,7234)
GIGYF2_4_SMG1i_2.subset (6,0.0604)
WT_DMSO_1.all (11479)
WT_DMSO_2.all (6,696)
WT_DMSO_3.all (6,642)
WT_SMG1i_1.all (6,642)
WT_SMG1i_2.all (6,642)
WT_SMG1i_3.all (6,642)
eIF4E2_4_DMSO_1.all (6,641)
eIF4E2_4_DMSO_2.all (6,725)
eIF4E2_4_DMSO_3.all (6,721)
eIF4E2_4_SMG1i_1.all (6,721)
eIF4E2_4_SMG1i_2.all (6,721)
eIF4E2_4_SMG1i_3.all (6,721)
GIGYF2_4_DMSO_1.all (6,716)
GIGYF2_4_DMSO_2.all (6,716)
GIGYF2_4_DMSO_3.all (6,716)
GIGYF2_4_SMG1i_1.all (6,716)
GIGYF2_4_SMG1i_2.all (6,716)
GIGYF2_4_SMG1i_3.all (6,716)
GIGYF2_4_SMG1i_2.subset (6,0.403)
WT_DMSO_1.all (5994)
WT_DMSO_2.all (6,6877)
WT_DMSO_3.all (6,6857)
WT_SMG1i_1.all (6,6895)
WT_SMG1i_2.all (6,6915)
WT_SMG1i_3.all (6,6917)
eIF4E2_4_DMSO_1.all (6,6917)
eIF4E2_4_DMSO_2.all (6,7315)
eIF4E2_4_DMSO_3.all (6,7277)
eIF4E2_4_SMG1i_1.all (6,7044)
eIF4E2_4_SMG1i_2.all (6,6965)
eIF4E2_4_SMG1i_3.all (6,6986)
GIGYF2_4_DMSO_1.all (6,6939)
GIGYF2_4_DMSO_2.all (6,6949)
GIGYF2_4_DMSO_3.all (6,6949)
GIGYF2_4_SMG1i_1.all (6,7245)
GIGYF2_4_SMG1i_2.all (6,7232)
GIGYF2_4_SMG1i_3.all (6,7245)
GIGYF2_4_SMG1i_2.subset (6,0.867)
WT_DMSO_1.all (5994)
WT_DMSO_2.all (6,6877)
WT_DMSO_3.all (6,6857)
WT_SMG1i_1.all (6,6895)
WT_SMG1i_2.all (6,6915)
WT_SMG1i_3.all (6,6917)
eIF4E2_4_DMSO_1.all (6,6917)
eIF4E2_4_DMSO_2.all (6,7315)
eIF4E2_4_DMSO_3.all (6,7277)
eIF4E2_4_SMG1i_1.all (6,7044)
eIF4E2_4_SMG1i_2.all (6,6965)
eIF4E2_4_SMG1i_3.all (6,6986)
GIGYF2_4_DMSO_1.all (6,6939)
GIGYF2_4_DMSO_2.all (6,6949)
GIGYF2_4_DMSO_3.all (6,6949)
GIGYF2_4_SMG1i_1.all (6,7245)
GIGYF2_4_SMG1i_2.all (6,7232)
GIGYF2_4_SMG1i_3.all (6,7245)
GIGYF2_4_SMG1i_2.subset (6,0.646)