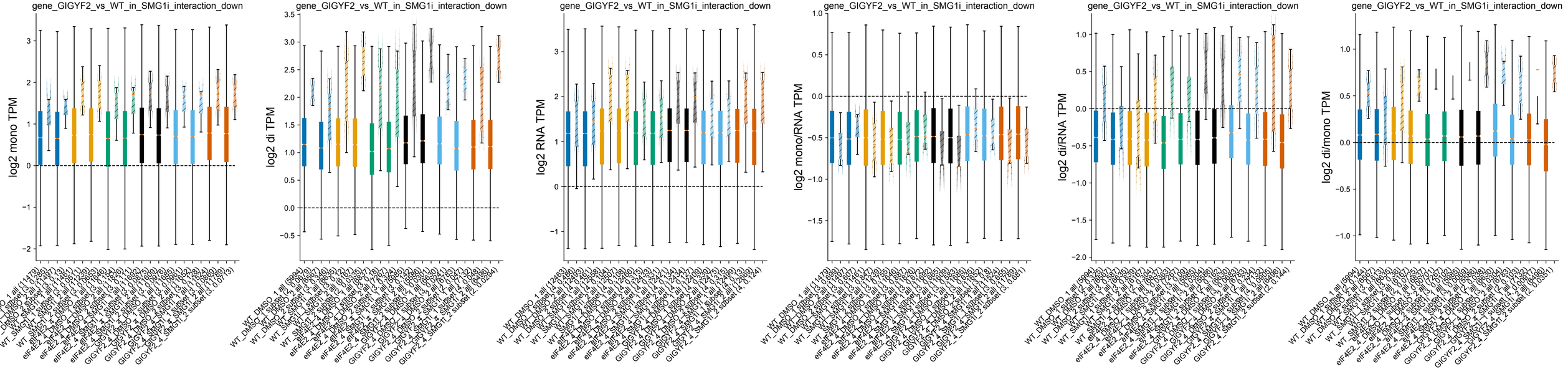
gene_GIGYF2_vs_WT_in_SMG1i_interaction_down
log2 mono TPM
log2 di TPM
log2 RNA TPM
log2 mono/RNA TPM
log2 di/RNA TPM
log2 di/mono TPM
WT_DMSO_1 all (11479)
WT_DMSO_1 subset (3 0.0913)
WT_DMSO_2 all (14477)
WT_DMSO_2 subset (3 0.0913)
WT_SMG1i_1 all (14451)
WT_SMG1i_1 subset (3 0.0913)
WT_SMG1i_2 all (12329)
WT_SMG1i_2 subset (3 0.0913)
eIF4E2_4_DMSO_1 all (10246)
eIF4E2_4_DMSO_1 subset (3 0.0913)
eIF4E2_4_DMSO_2 all (11754)
eIF4E2_4_DMSO_2 subset (3 0.0913)
eIF4E2_4_SMG1i_1 all (11621)
eIF4E2_4_SMG1i_1 subset (3 0.0913)
eIF4E2_4_SMG1i_2 all (11692)
eIF4E2_4_SMG1i_2 subset (3 0.0913)
GIGYF2_4_DMSO_1 all (11076)
GIGYF2_4_DMSO_1 subset (3 0.0913)
GIGYF2_4_DMSO_2 all (11985)
GIGYF2_4_DMSO_2 subset (3 0.0913)
GIGYF2_4_SMG1i_1 all (11621)
GIGYF2_4_SMG1i_1 subset (3 0.0913)
GIGYF2_4_SMG1i_2 all (11689)
GIGYF2_4_SMG1i_2 subset (3 0.0713)
WT_DMSO_1 all (5994)
WT_DMSO_1 subset (2 0.0619)
WT_DMSO_2 all (6687)
WT_DMSO_2 subset (3 0.0346)
WT_SMG1i_1 all (6615)
WT_SMG1i_1 subset (3 0.0612)
WT_SMG1i_2 all (6187)
WT_SMG1i_2 subset (3 0.0835)
eIF4E2_4_DMSO_1 all (6672)
eIF4E2_4_DMSO_1 subset (3 0.0918)
eIF4E2_4_DMSO_2 all (7672)
eIF4E2_4_DMSO_2 subset (3 0.0918)
eIF4E2_4_SMG1i_1 all (7622)
eIF4E2_4_SMG1i_1 subset (3 0.0918)
eIF4E2_4_SMG1i_2 all (7622)
eIF4E2_4_SMG1i_2 subset (3 0.0918)
GIGYF2_4_DMSO_1 all (7610)
GIGYF2_4_DMSO_1 subset (3 0.0918)
GIGYF2_4_DMSO_2 all (8061)
GIGYF2_4_DMSO_2 subset (3 0.0918)
GIGYF2_4_SMG1i_1 all (7610)
GIGYF2_4_SMG1i_1 subset (3 0.0918)
GIGYF2_4_SMG1i_2 all (7742)
GIGYF2_4_SMG1i_2 subset (2 0.0294)
WT_DMSO_1 all (12463)
WT_DMSO_1 subset (4 0.0436)
WT_DMSO_2 all (12493)
WT_DMSO_2 subset (4 0.0481)
WT_SMG1i_1 all (12257)
WT_SMG1i_1 subset (4 0.0144)
WT_SMG1i_2 all (12486)
WT_SMG1i_2 subset (4 0.0108)
eIF4E2_4_DMSO_1 all (12433)
eIF4E2_4_DMSO_1 subset (4 0.0315)
eIF4E2_4_DMSO_2 all (12211)
eIF4E2_4_DMSO_2 subset (4 0.0211)
eIF4E2_4_SMG1i_1 all (12254)
eIF4E2_4_SMG1i_1 subset (4 0.0144)
eIF4E2_4_SMG1i_2 all (12289)
eIF4E2_4_SMG1i_2 subset (4 0.0177)
GIGYF2_4_DMSO_1 all (12359)
GIGYF2_4_DMSO_1 subset (4 0.0177)
GIGYF2_4_DMSO_2 all (12359)
GIGYF2_4_DMSO_2 subset (4 0.0177)
GIGYF2_4_SMG1i_1 all (12359)
GIGYF2_4_SMG1i_1 subset (4 0.0177)
GIGYF2_4_SMG1i_2 all (12249)
GIGYF2_4_SMG1i_2 subset (4 0.0124)
WT_DMSO_1 all (11479)
WT_DMSO_1 subset (3 0.699)
WT_DMSO_2 all (14477)
WT_DMSO_2 subset (3 0.607)
WT_SMG1i_1 all (14451)
WT_SMG1i_1 subset (3 0.647)
WT_SMG1i_2 all (12329)
WT_SMG1i_2 subset (3 0.647)
eIF4E2_4_DMSO_1 all (10246)
eIF4E2_4_DMSO_1 subset (3 0.647)
eIF4E2_4_DMSO_2 all (11754)
eIF4E2_4_DMSO_2 subset (3 0.647)
eIF4E2_4_SMG1i_1 all (11621)
eIF4E2_4_SMG1i_1 subset (3 0.647)
eIF4E2_4_SMG1i_2 all (11692)
eIF4E2_4_SMG1i_2 subset (3 0.647)
GIGYF2_4_DMSO_1 all (11076)
GIGYF2_4_DMSO_1 subset (3 0.647)
GIGYF2_4_DMSO_2 all (11985)
GIGYF2_4_DMSO_2 subset (3 0.647)
GIGYF2_4_SMG1i_1 all (11621)
GIGYF2_4_SMG1i_1 subset (3 0.647)
GIGYF2_4_SMG1i_2 all (11689)
GIGYF2_4_SMG1i_2 subset (3 0.647