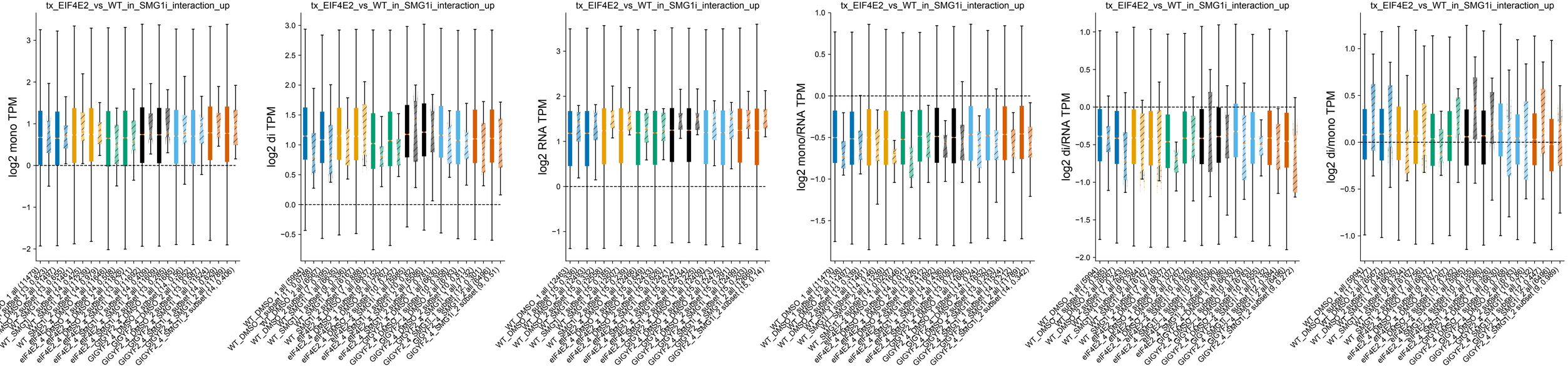
tx_EIF4E2_vs_WT_in_SMG1i_interaction_up
log2 mono TPM
log2 di TPM
log2 RNA TPM
log2 mono/RNA TPM
log2 di/RNA TPM
log2 di/mono TPM
WT_DMSO_1 all (11479)
WT_DMSO_1 subset (13, 0.823)
WT_DMSO_2 all (6687)
WT_DMSO_2 subset (13, 0.867)
WT_SMG1_1 all (11481)
WT_SMG1_1 subset (14, 0.875)
WT_SMG1_2 all (11919)
WT_SMG1_2 subset (14, 0.929)
eIF4E2_4_DMSO_1 all (11966)
eIF4E2_4_DMSO_1 subset (13, 0.918)
eIF4E2_4_DMSO_2 all (11869)
eIF4E2_4_DMSO_2 subset (13, 0.913)
eIF4E2_4_SMG1_1 all (11969)
eIF4E2_4_SMG1_1 subset (14, 0.857)
eIF4E2_4_SMG1_2 all (11969)
eIF4E2_4_SMG1_2 subset (14, 0.857)
GIGYF2_4_DMSO_1 all (11952)
GIGYF2_4_DMSO_1 subset (14, 0.857)
GIGYF2_4_SMG1_1 all (11924)
GIGYF2_4_SMG1_1 subset (14, 0.857)
GIGYF2_4_SMG1_2 all (11789)
GIGYF2_4_SMG1_2 subset (14, 0.406)
WT_DMSO_1 all (5994)
WT_DMSO_1 subset (11, 0.917)
WT_DMSO_2 all (6687)
WT_DMSO_2 subset (11, 0.917)
WT_SMG1_1 all (6695)
WT_SMG1_1 subset (7, 0.857)
WT_SMG1_2 all (6687)
WT_SMG1_2 subset (7, 0.857)
eIF4E2_4_DMSO_1 all (6945)
eIF4E2_4_DMSO_1 subset (9, 0.667)
eIF4E2_4_DMSO_2 all (6867)
eIF4E2_4_DMSO_2 subset (9, 0.667)
eIF4E2_4_SMG1_1 all (6945)
eIF4E2_4_SMG1_1 subset (10, 0.667)
eIF4E2_4_SMG1_2 all (6945)
eIF4E2_4_SMG1_2 subset (10, 0.667)
GIGYF2_4_DMSO_1 all (6922)
GIGYF2_4_DMSO_1 subset (10, 0.667)
GIGYF2_4_SMG1_1 all (6922)
GIGYF2_4_SMG1_1 subset (10, 0.667)
GIGYF2_4_SMG1_2 all (6846)
GIGYF2_4_SMG1_2 subset (9, 0.51)
WT_DMSO_1 all (12463)
WT_DMSO_1 subset (15, 0.926)
WT_DMSO_2 all (12329)
WT_DMSO_2 subset (15, 0.942)
WT_SMG1_1 all (12329)
WT_SMG1_1 subset (15, 0.942)
WT_SMG1_2 all (12329)
WT_SMG1_2 subset (15, 0.942)
eIF4E2_4_DMSO_1 all (12207)
eIF4E2_4_DMSO_1 subset (15, 0.929)
eIF4E2_4_DMSO_2 all (12226)
eIF4E2_4_DMSO_2 subset (15, 0.929)
eIF4E2_4_SMG1_1 all (12207)
eIF4E2_4_SMG1_1 subset (15, 0.929)
eIF4E2_4_SMG1_2 all (12207)
eIF4E2_4_SMG1_2 subset (15, 0.929)
GIGYF2_4_DMSO_1 all (12244)
GIGYF2_4_DMSO_1 subset (15, 0.929)
GIGYF2_4_SMG1_1 all (12244)
GIGYF2_4_SMG1_1 subset (15, 0.929)
GIGYF2_4_SMG1_2 all (12299)
GIGYF2_4_SMG1_2 subset (15, 0.4)
WT_DMSO_1 all (11479)
WT_DMSO_1 subset (13, 0.823)
WT_DMSO_2 all (6687)
WT_DMSO_2 subset (13, 0.867)
WT_SMG1_1 all (11481)
WT_SMG1_1 subset (14, 0.875)
WT_SMG1_2 all (11919)
WT_SMG1_2 subset (14, 0.929)
eIF4E2_4_DMSO_1 all (11966)
eIF4E2_4_DMSO_1 subset (13, 0.918)
eIF4E2_4_DMSO_2 all (11869)
eIF4E2_4_DMSO_2 subset (13, 0.913)
eIF4E2_4_SMG1_1 all (11969)
eIF4E2_4_SMG1_1 subset (14, 0.857)
eIF4E2_4_SMG1_2 all (11969)
eIF4E2_4_SMG1_2 subset (14, 0.857)
GIGYF2_4_DMSO_1 all (11952)
GIGYF2_4_DMSO_1 subset (14, 0.857)
GIGYF2_4_SMG1_1 all (11924)
GIGYF2_4_SMG1_1 subset (14, 0.857)
GIGYF2_4_SMG1_2 all (11789)
GIGYF2_4_SMG1_2 subset (14, 0.342)
WT_DMSO_1 all (5994)
WT_DMSO_1 subset (11, 0.917)
WT_DMSO_2 all (6687)
WT_DMSO_2 subset (11, 0.917)
WT_SMG1_1 all (6695)
WT_SMG1_1 subset (7, 0.857)
WT_SMG1_2 all (6687)
WT_SMG1_2 subset (7, 0.857)
eIF4E2_4_DMSO_1 all (6945)
eIF4E2_4_DMSO_1 subset (9, 0.667)
eIF4E2_4_DMSO_2 all (6867)
eIF4E2_4_DMSO_2 subset (9, 0.667)
eIF4E2_4_SMG1_1 all (6945)
eIF4E2_4_SMG1_1 subset (10, 0.667)
eIF4E2_4_SMG1_2 all (6945)
eIF4E2_4_SMG1_2 subset (10, 0.667)
GIGYF2_4_DMSO_1 all (6922)
GIGYF2_4_DMSO_1 subset (10, 0.667)
GIGYF2_4_SMG1_1 all (6922)
GIGYF2_4_SMG1_1 subset (10, 0.667)
GIGYF2_4_SMG1_2 all (6846)
GIGYF2_4_SMG1_2 subset (9, 0.272)
WT_DMSO_1 all (5994)
WT_DMSO_1 subset (11, 0.917)
WT_DMSO_2 all (6687)
WT_DMSO_2 subset (11, 0.917)
WT_SMG1_1 all (6695)
WT_SMG1_1 subset (7, 0.857)
WT_SMG1_2 all (6687)
WT_SMG1_2 subset (7, 0.857)
eIF4E2_4_DMSO_1 all (6945)
eIF4E2_4_DMSO_1 subset (9, 0.667)
eIF4E2_4_DMSO_2 all (6867)
eIF4E2_4_DMSO_2 subset (9, 0.667)
eIF4E2_4_SMG1_1 all (6945)
eIF4E2_4_SMG1_1 subset (10, 0.667)
eIF4E2_4_SMG1_2 all (6945)
eIF4E2_4_SMG1_2 subset (10, 0.667)
GIGYF2_4_DMSO_1 all (6922)
GIGYF2_4_DMSO_1 subset (10, 0.667)
GIGYF2_4_SMG1_1 all (6922)
GIGYF2_4_SMG1_1 subset (10, 0.667)
GIGYF2_4_SMG1_2 all (6846)
GIGYF2_4_SMG1_2 subset (9, 0.389)