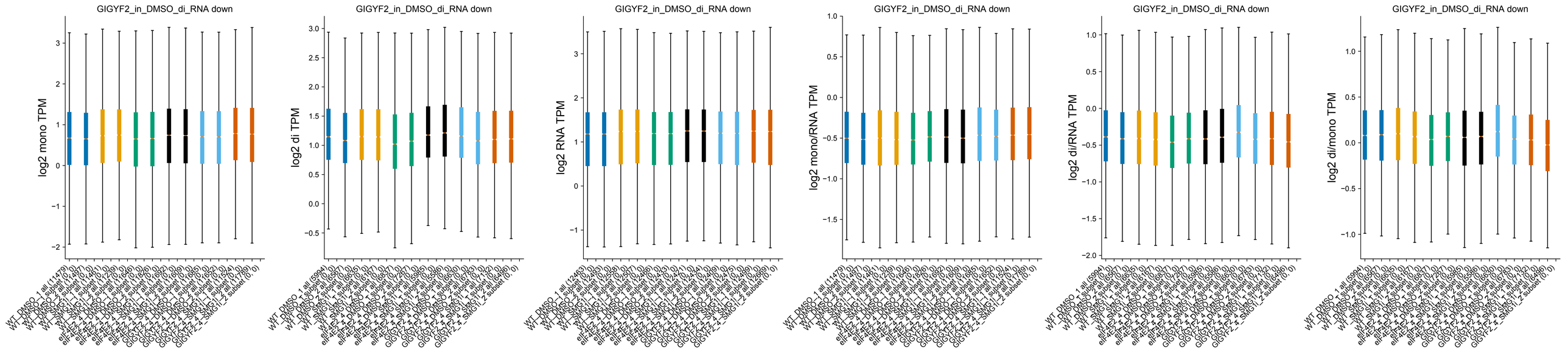
GIGYF2_in_DMSO_di_RNA down
log2 mono TPM
log2 di TPM
log2 RNA TPM
log2 mono/RNA TPM
log2 di/RNA TPM
log2 di/mono TPM
WT_DMSO_1 all (11479)
WT_DMSO_2 all (11487)
WT_DMSO_1 subset (0.0)
WT_DMSO_2 subset (0.0)
WT_SMG1_1 all (11481)
WT_SMG1_2 all (11429)
WT_SMG1_1 subset (0.0)
WT_SMG1_2 subset (0.0)
eIF4E2_4_DMSO_1 all (11646)
eIF4E2_4_DMSO_2 all (11686)
eIF4E2_4_DMSO_1 subset (0.0)
eIF4E2_4_DMSO_2 subset (0.0)
eIF4E2_4_SMG1_1 all (11692)
eIF4E2_4_SMG1_2 all (11669)
eIF4E2_4_SMG1_1 subset (0.0)
eIF4E2_4_SMG1_2 subset (0.0)
GIGYF2_4_DMSO_1 all (11685)
GIGYF2_4_DMSO_2 all (11682)
GIGYF2_4_DMSO_1 subset (0.0)
GIGYF2_4_DMSO_2 subset (0.0)
GIGYF2_4_SMG1_1 all (11754)
GIGYF2_4_SMG1_2 all (11789)
GIGYF2_4_SMG1_1 subset (0.0)
GIGYF2_4_SMG1_2 subset (0.0)
WT_DMSO_1 all (5994)
WT_DMSO_2 all (6557)
WT_DMSO_1 subset (0.0)
WT_DMSO_2 subset (0.0)
WT_SMG1_1 all (6665)
WT_SMG1_2 all (6167)
WT_SMG1_1 subset (0.0)
WT_SMG1_2 subset (0.0)
eIF4E2_4_DMSO_1 all (6687)
eIF4E2_4_DMSO_2 all (7287)
eIF4E2_4_DMSO_1 subset (0.0)
eIF4E2_4_DMSO_2 subset (0.0)
eIF4E2_4_SMG1_1 all (5985)
eIF4E2_4_SMG1_2 all (6570)
eIF4E2_4_SMG1_1 subset (0.0)
eIF4E2_4_SMG1_2 subset (0.0)
GIGYF2_4_DMSO_1 all (6680)
GIGYF2_4_DMSO_2 all (6783)
GIGYF2_4_DMSO_1 subset (0.0)
GIGYF2_4_DMSO_2 subset (0.0)
GIGYF2_4_SMG1_1 all (7112)
GIGYF2_4_SMG1_2 all (6646)
GIGYF2_4_SMG1_1 subset (0.0)
GIGYF2_4_SMG1_2 subset (0.0)
WT_DMSO_1 all (12463)
WT_DMSO_2 all (12485)
WT_DMSO_1 subset (0.0)
WT_DMSO_2 subset (0.0)
WT_SMG1_1 all (12481)
WT_SMG1_2 all (12429)
WT_SMG1_1 subset (0.0)
WT_SMG1_2 subset (0.0)
eIF4E2_4_DMSO_1 all (12646)
eIF4E2_4_DMSO_2 all (12686)
eIF4E2_4_DMSO_1 subset (0.0)
eIF4E2_4_DMSO_2 subset (0.0)
eIF4E2_4_SMG1_1 all (12692)
eIF4E2_4_SMG1_2 all (12669)
eIF4E2_4_SMG1_1 subset (0.0)
eIF4E2_4_SMG1_2 subset (0.0)
GIGYF2_4_DMSO_1 all (12685)
GIGYF2_4_DMSO_2 all (12682)
GIGYF2_4_DMSO_1 subset (0.0)
GIGYF2_4_DMSO_2 subset (0.0)
GIGYF2_4_SMG1_1 all (12754)
GIGYF2_4_SMG1_2 all (12789)
GIGYF2_4_SMG1_1 subset (0.0)
GIGYF2_4_SMG1_2 subset (0.0)