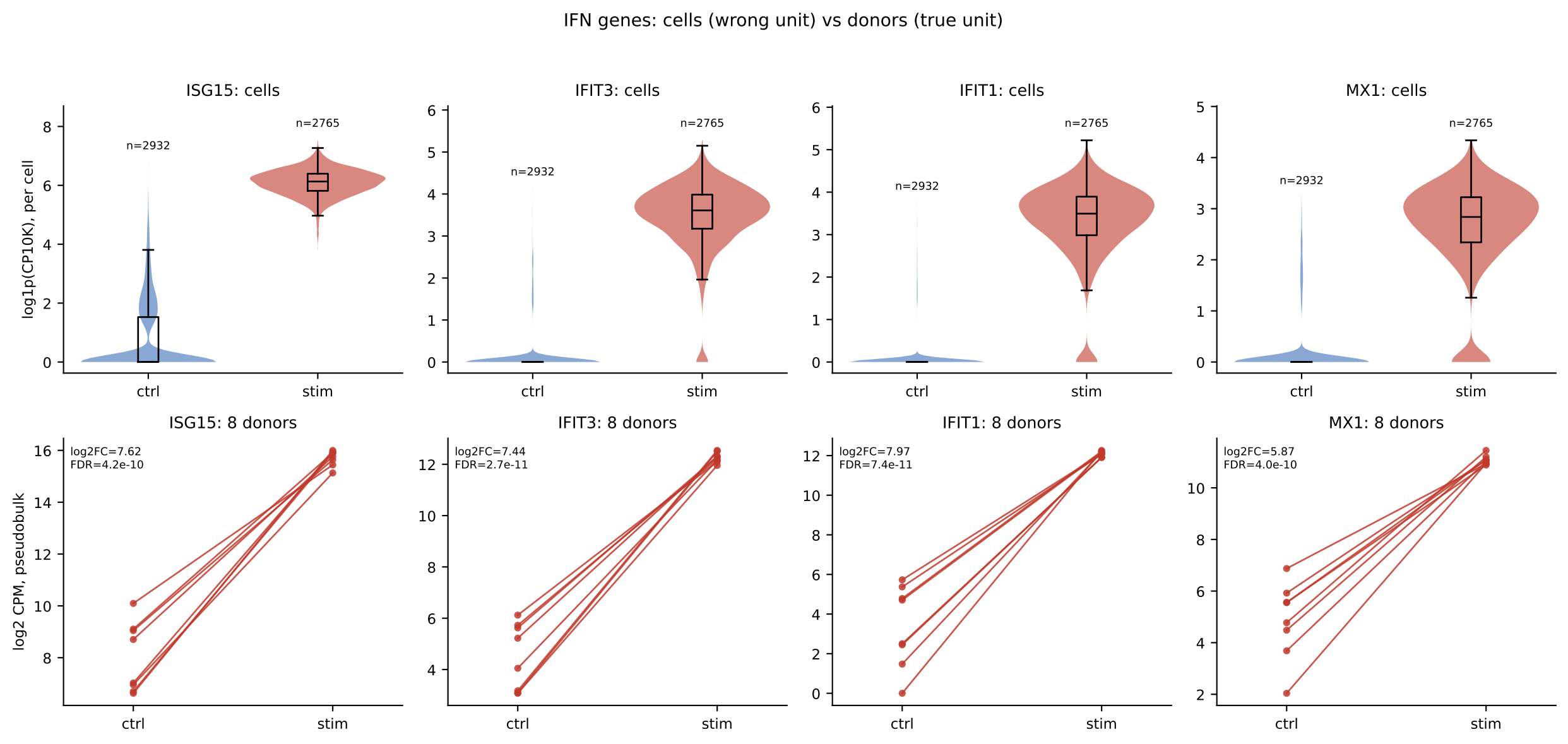
IFN genes: cells (wrong unit) vs donors (true unit)
ISG15: cells
IFIT3: cells
IFIT1: cells
MX1: cells
log1p(CP10K), per cell
n=2932
n=2765
ctrl
stim
ISG15: 8 donors
IFIT3: 8 donors
IFIT1: 8 donors
MX1: 8 donors
log2 CPM, pseudobulk
log2FC=7.62
FDR=4.2e-10
log2FC=7.44
FDR=2.7e-11
log2FC=7.97
FDR=7.4e-11
log2FC=5.87
FDR=4.0e-10