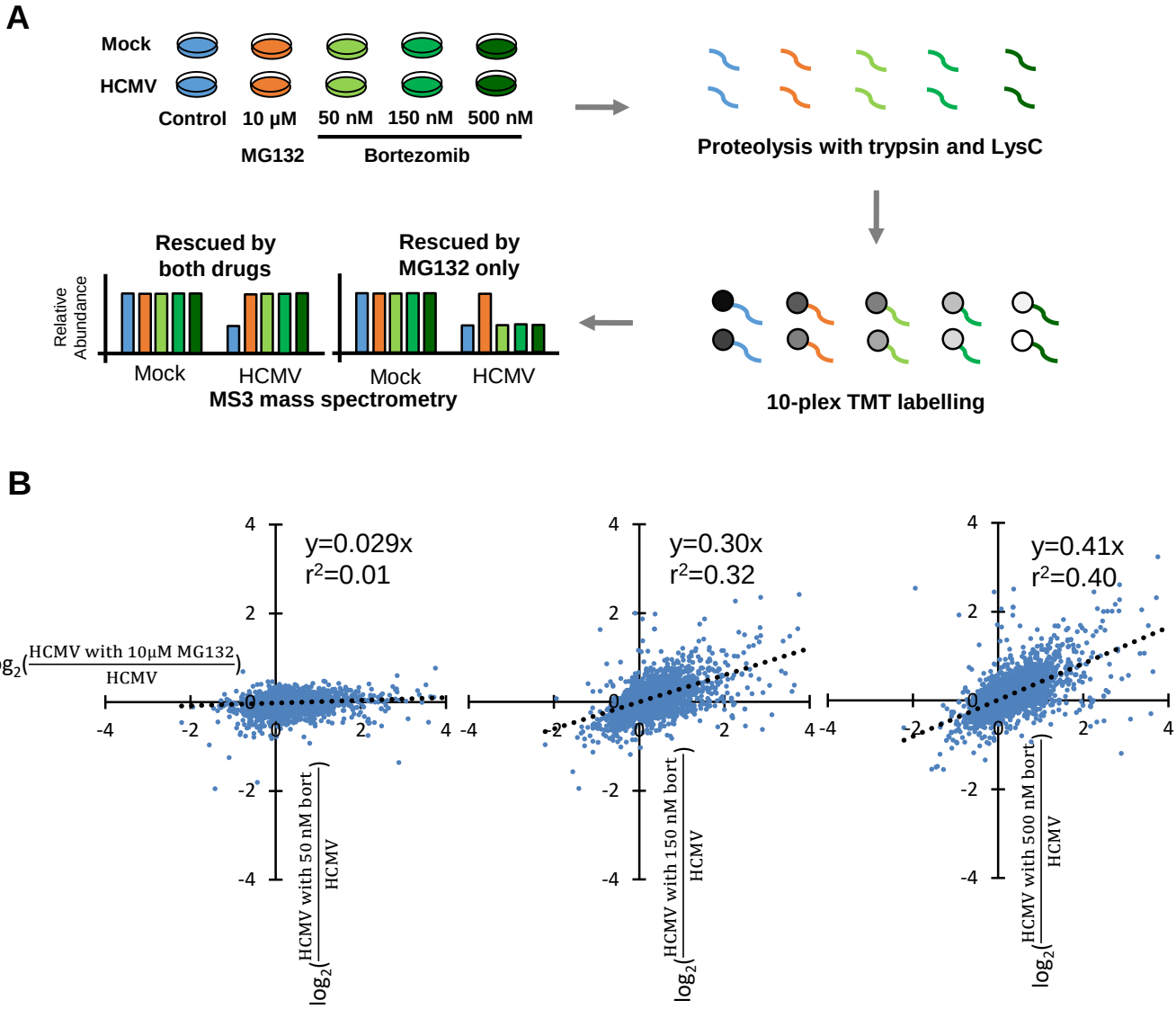
Figure S1


A
Mock
HCMV
Control
10 μM
50 nM
150 nM
500 nM
MG132
Bortezomib
Proteolysis with trypsin and LysC
10-plex TMT labelling
Rescued by both drugs
Rescued by MG132 only
Relative Abundance
Mock
HCMV
Mock
HCMV
MS3 mass spectrometry
B
y=0.029x
r2=0.01
y=0.30x
r2=0.32
y=0.41x
r2=0.40
log2(HCMV with 10μM MG132 / HCMV)
log2(HCMV with 50 nM bort / HCMV)
log2(HCMV with 150 nM bort / HCMV)
log2(HCMV with 500 nM bort / HCMV)