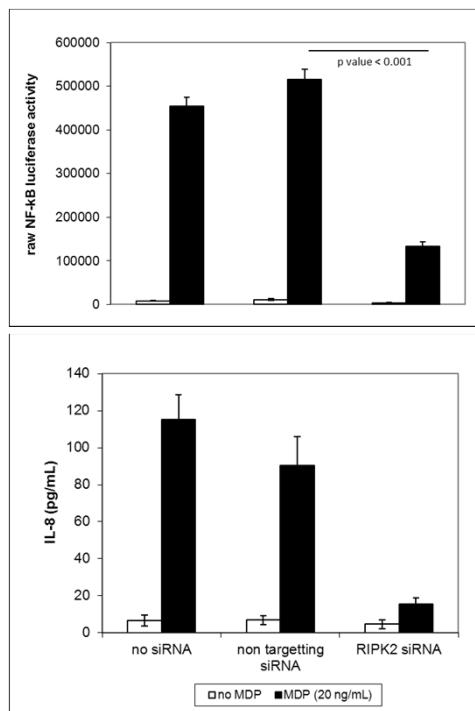
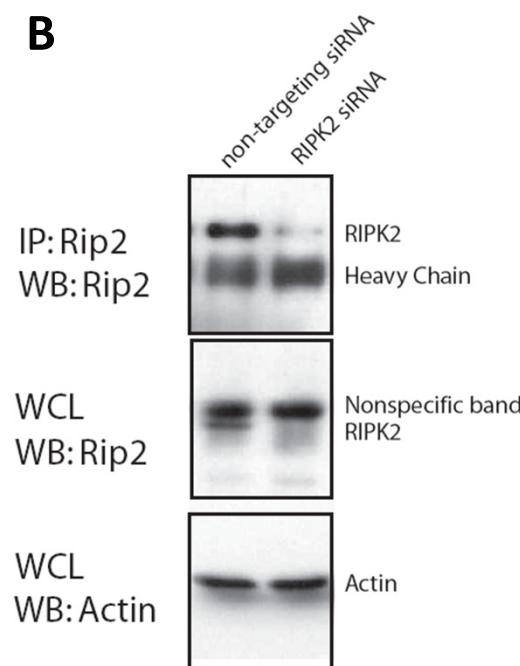
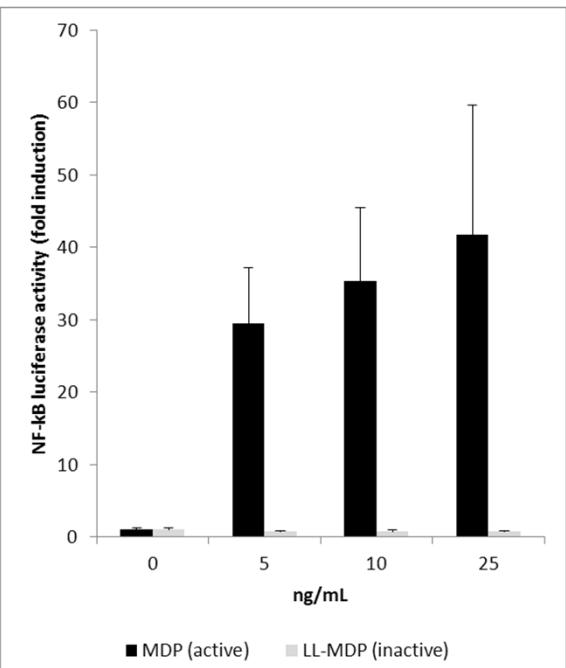
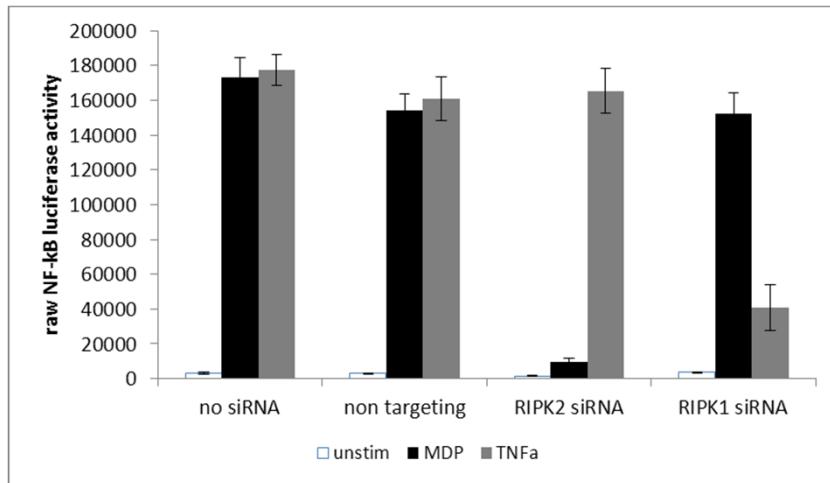
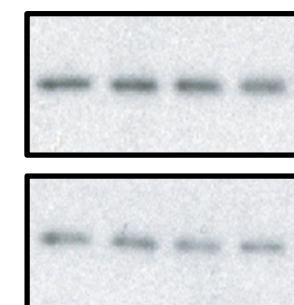
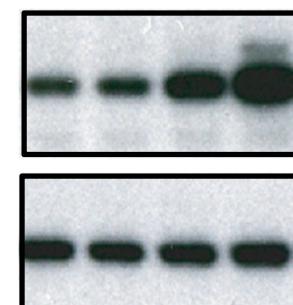


A**B****C****D****E****HEK293
(parental cell line)**

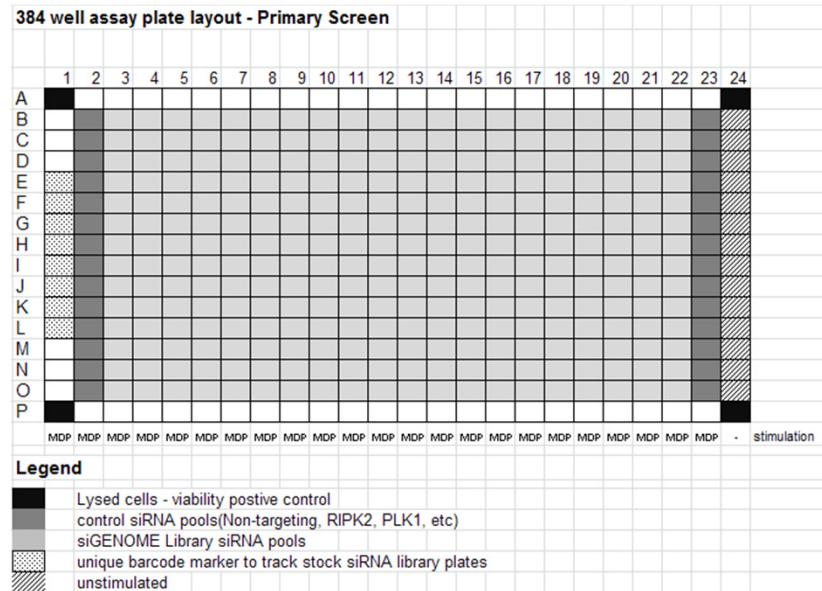
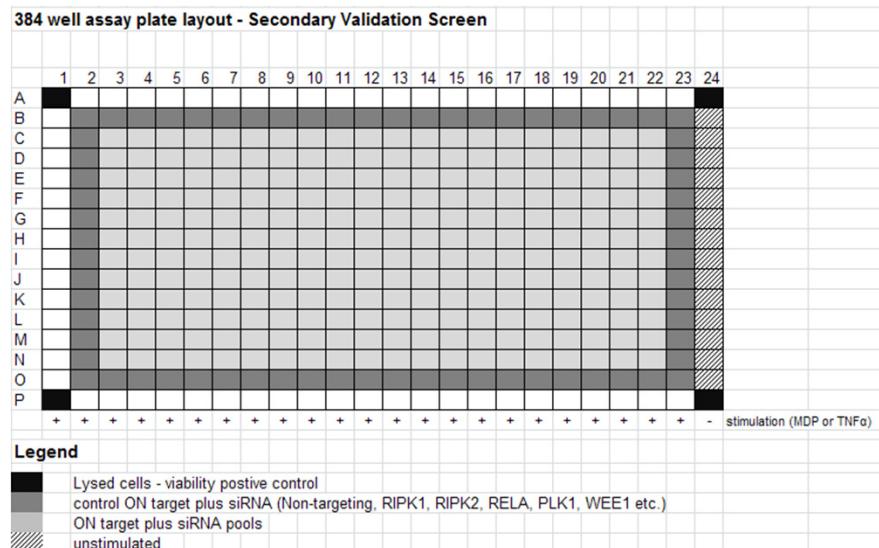
0 15 30 60

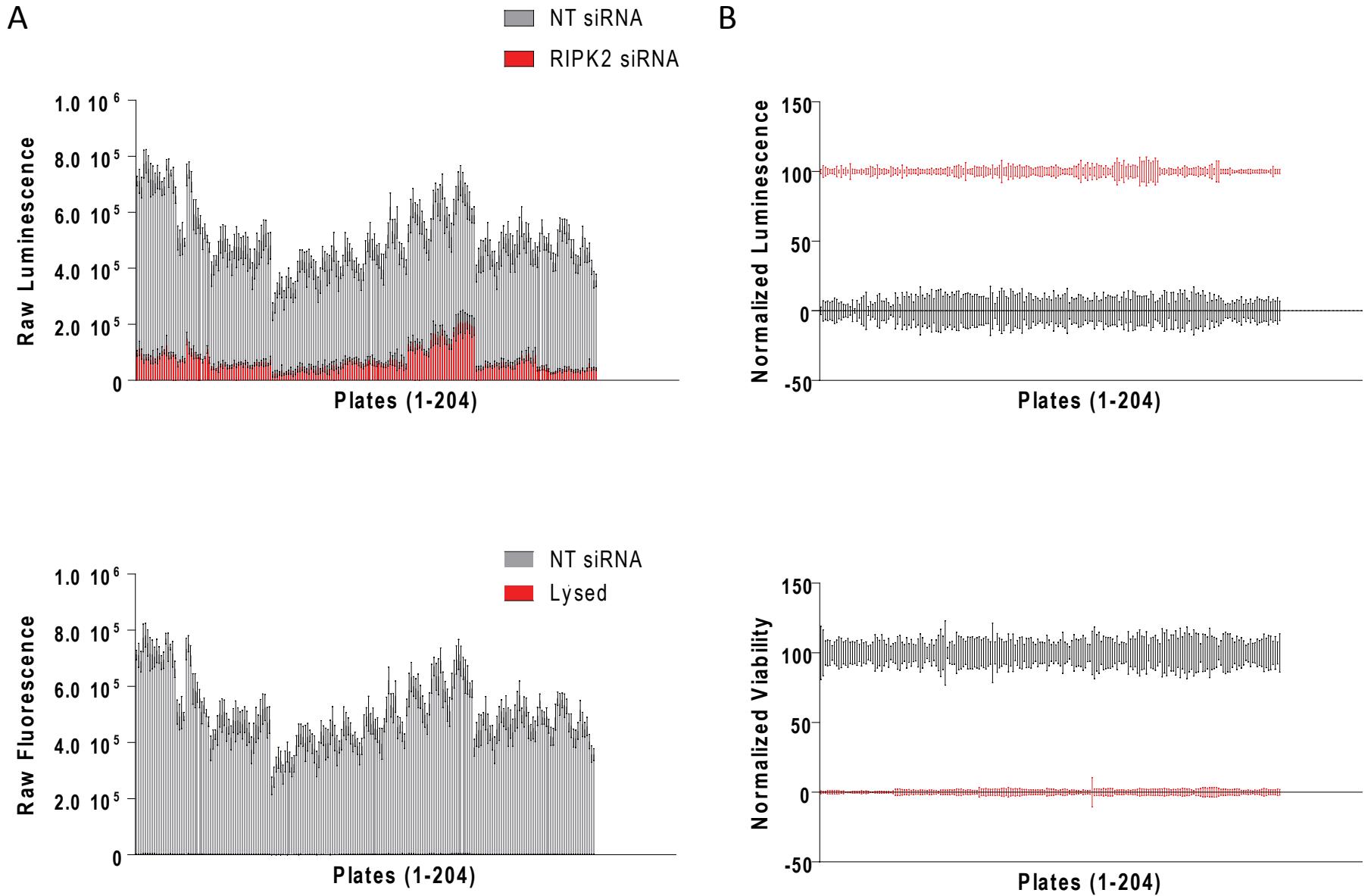
**HEK293 NOD2
(reporter cell line)**

0 15 30 60



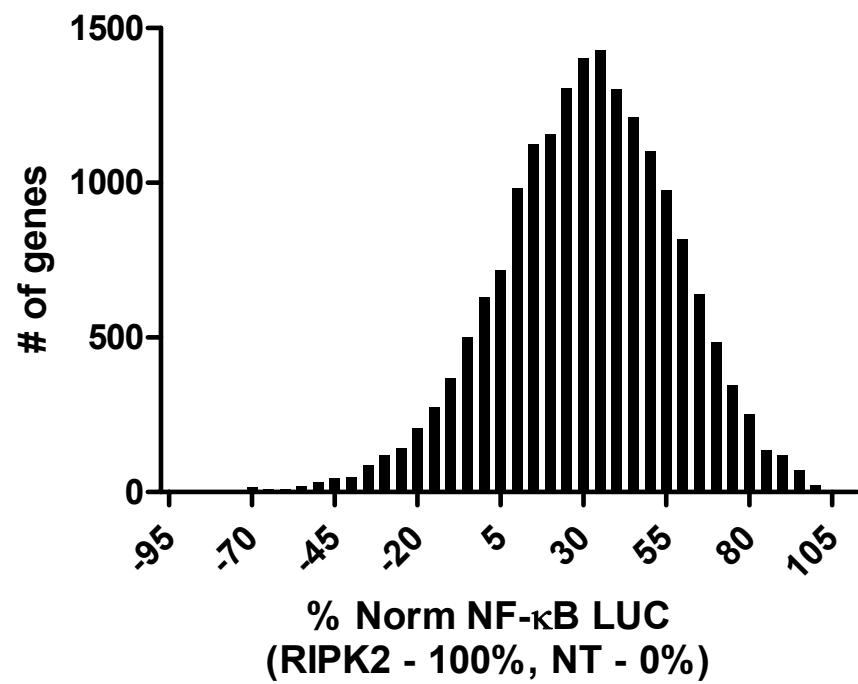
Time (min)

A**B**

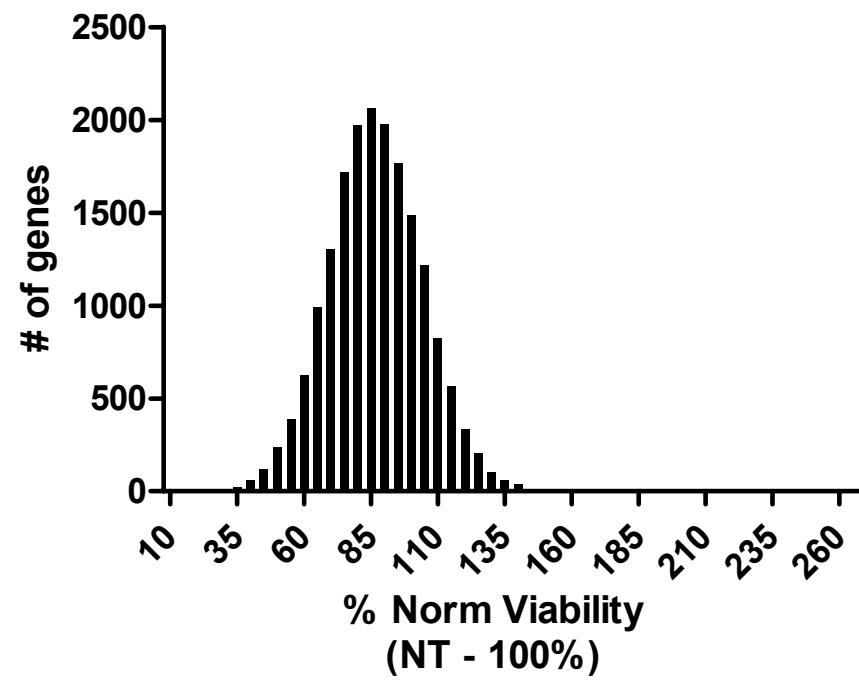


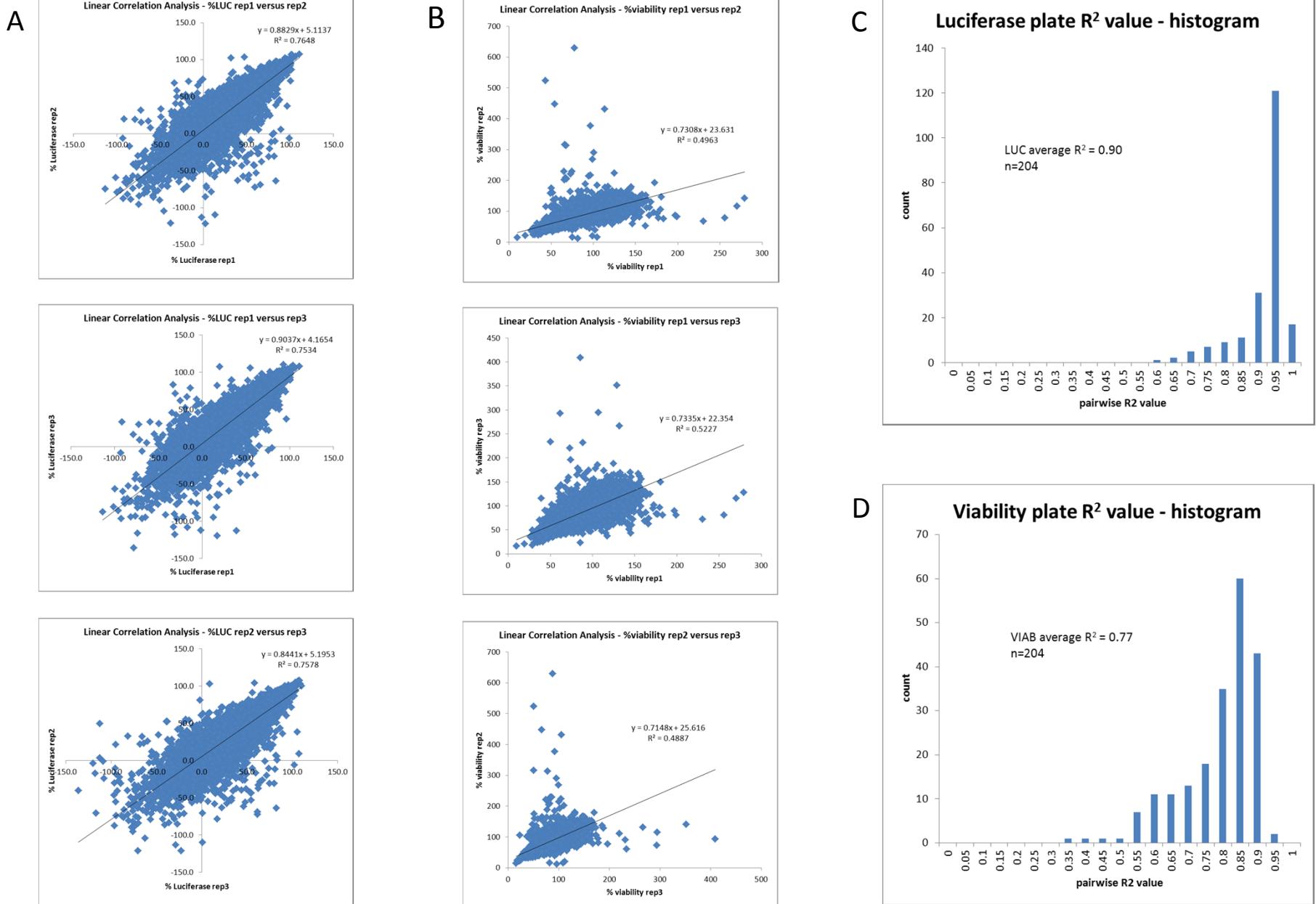
Warner et al., figure S3.

A



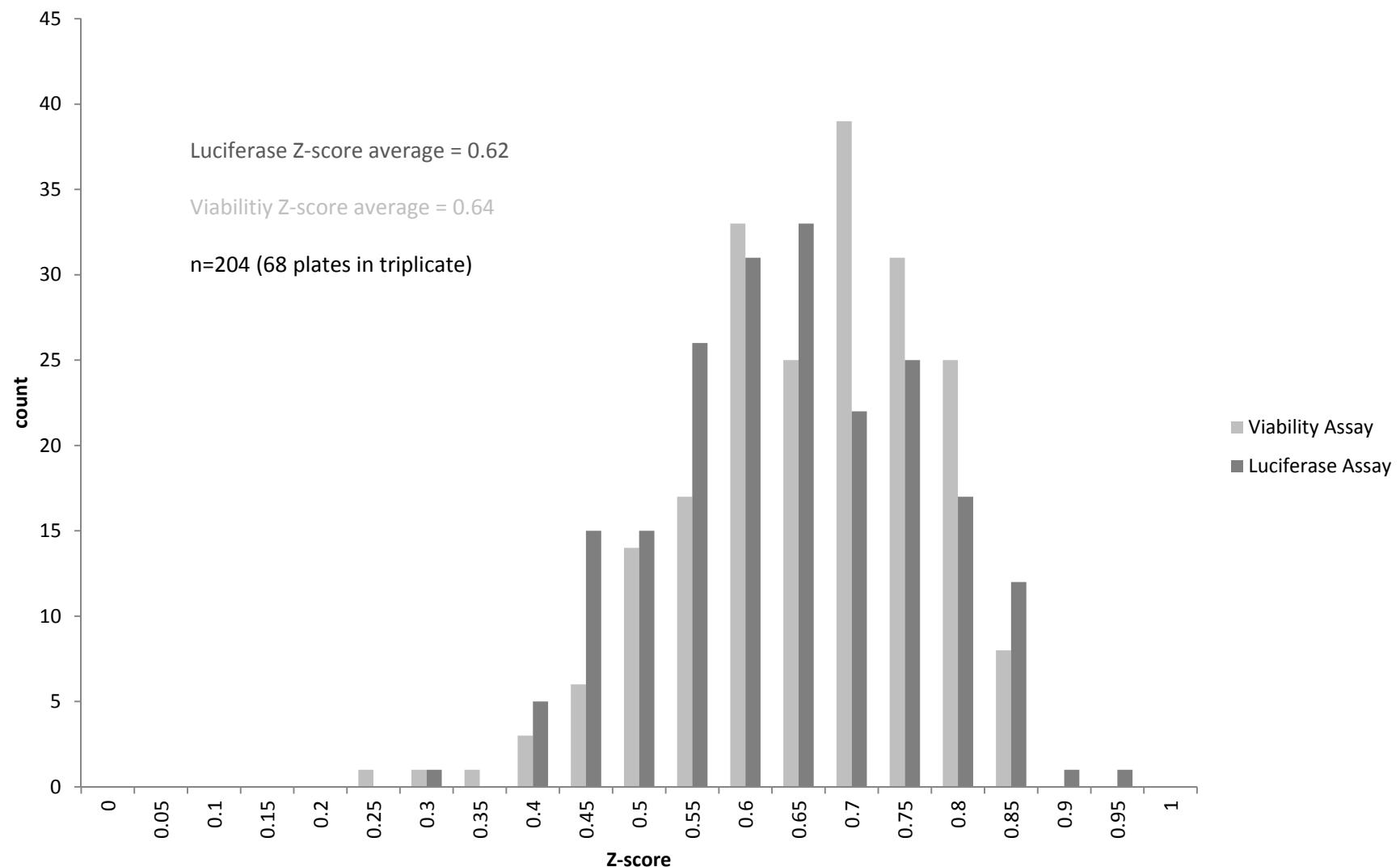
B



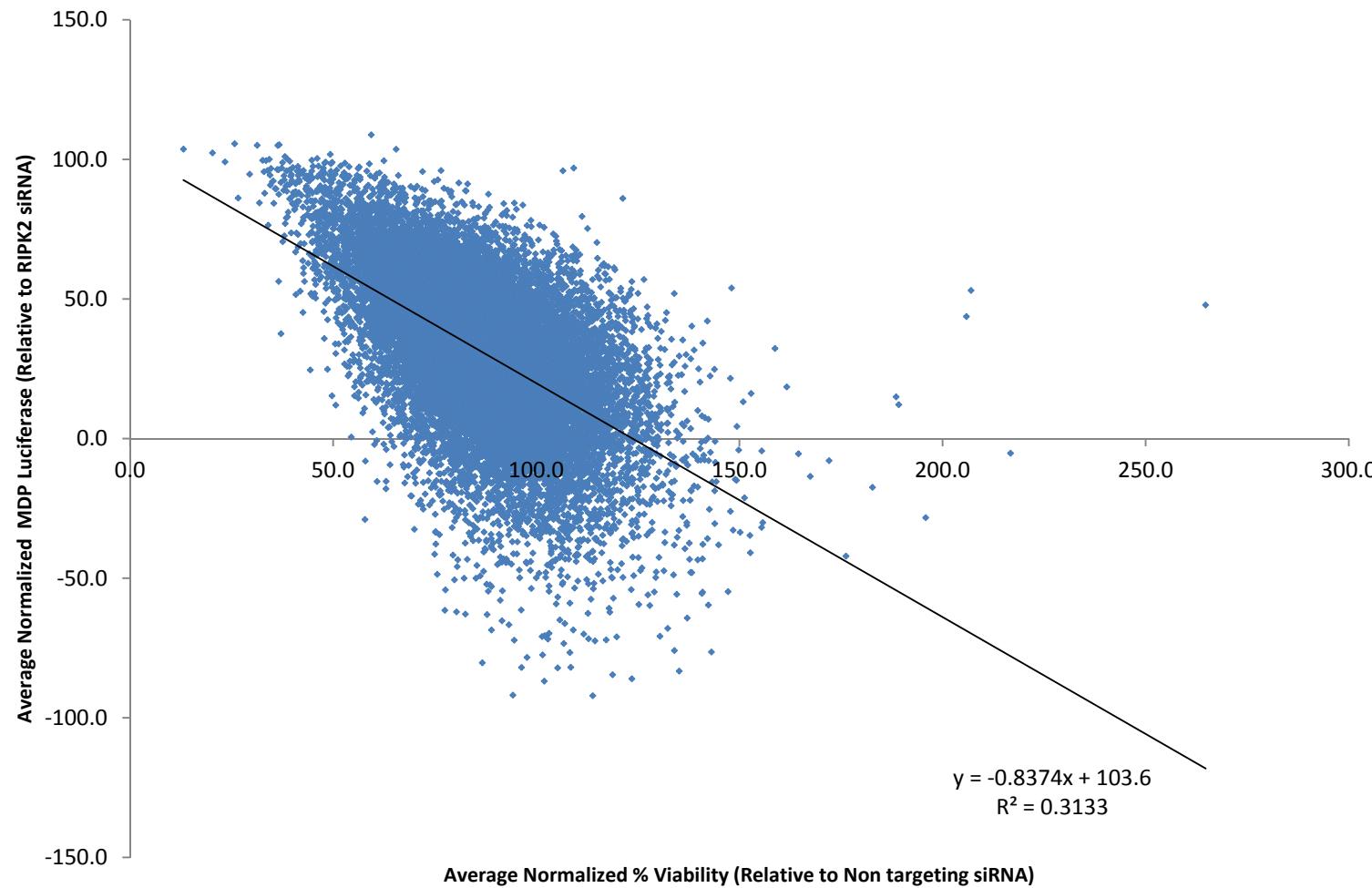


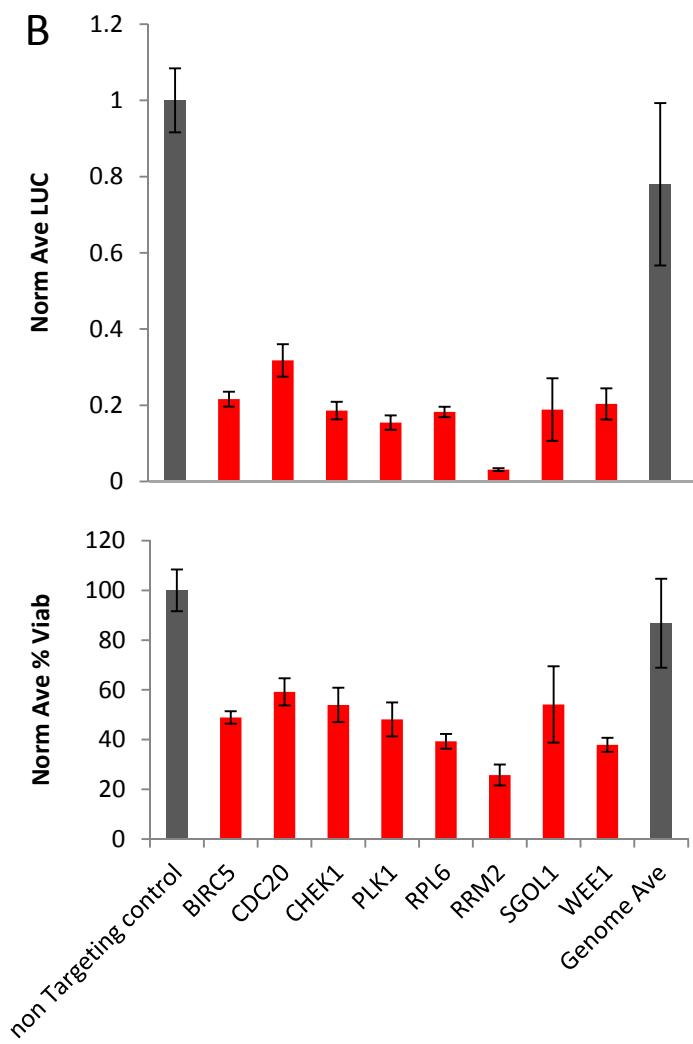
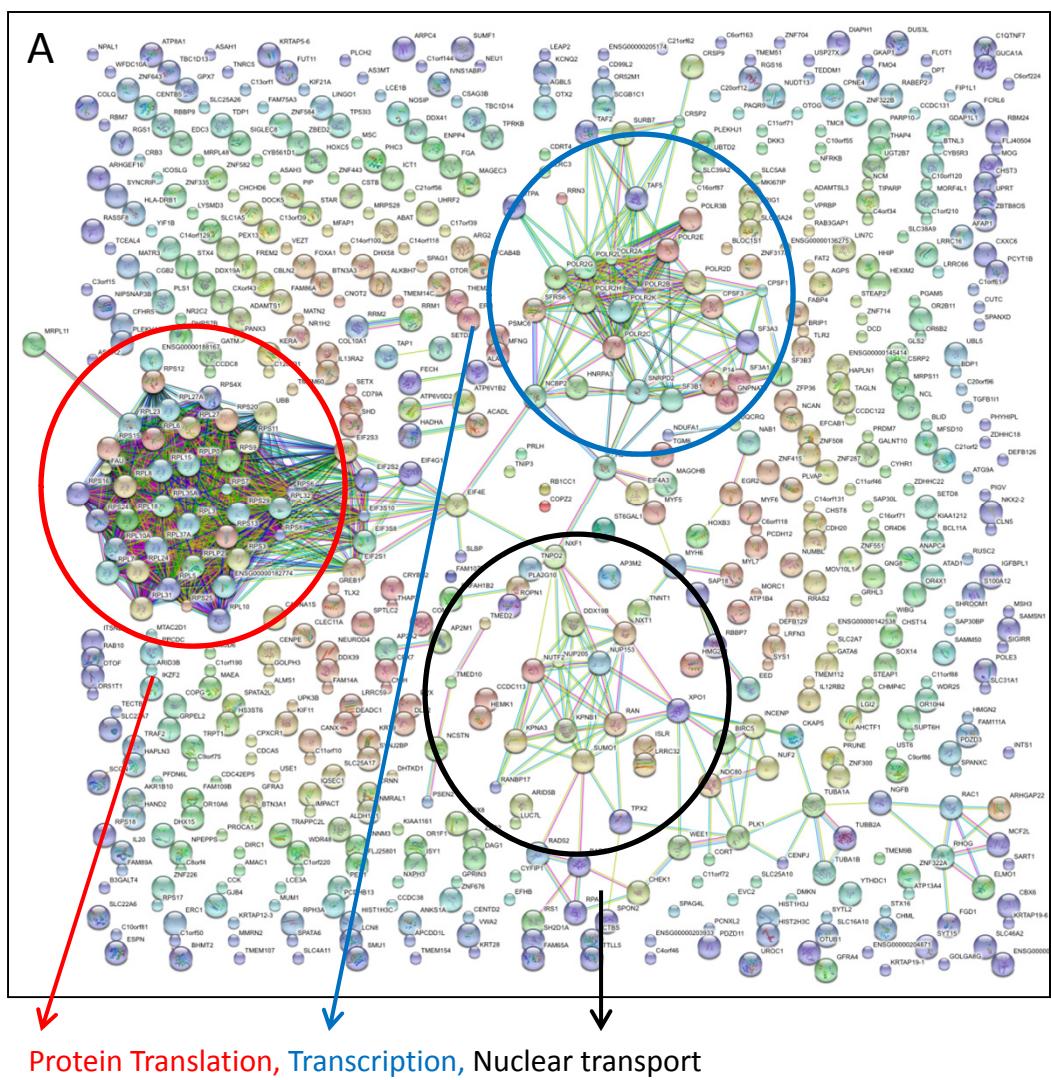
Warner et al., figure S5.

Assay Plate Z-score Summary - Histogram



Decreased Viability Correlates with Decreased NF-κB Luciferase Reporter Activity





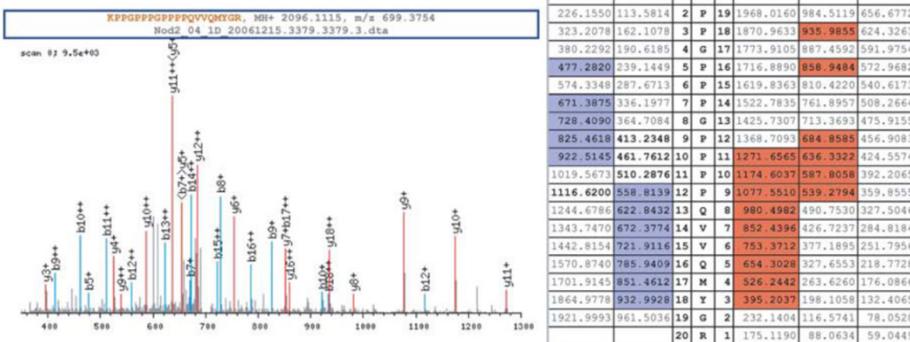
Warner et al., figure S8.

A

Protein	IPI Number	Prep	Spectra	Unique Peptides	Peptide Sequence	Confidence
WBP11	IPI00170786	1	5	3	KPPGPPPGPPPPQVVQMYGR SEDDSAVPLAK ADDTSAATIEK	0.99 0.99 0.99
FUS	IPI00221354	2	6	3	3+APKPDGPGGPGGSshm[+16]GGNYGDDR 4+APKPDGPGGPGGSshm[+16]GGNYGDDR APKPDGPGGPGGSshmGGNYGDDR	0.99 0.99 0.47
		3	1	1	LKGEATVSFDDPPSAK	0.68

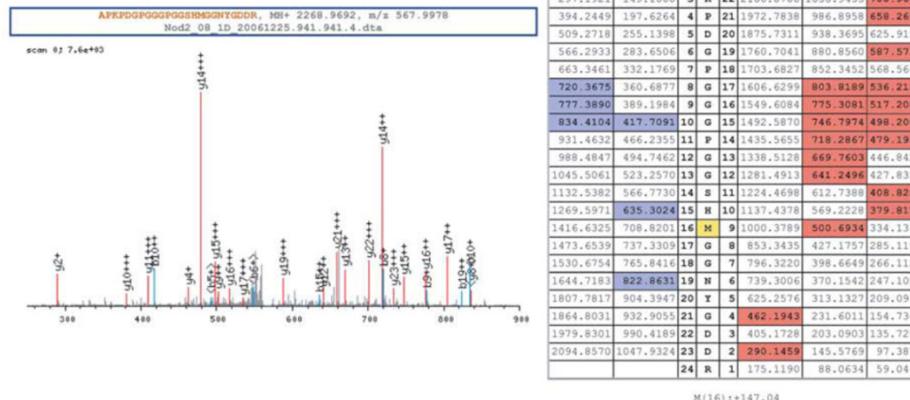
B

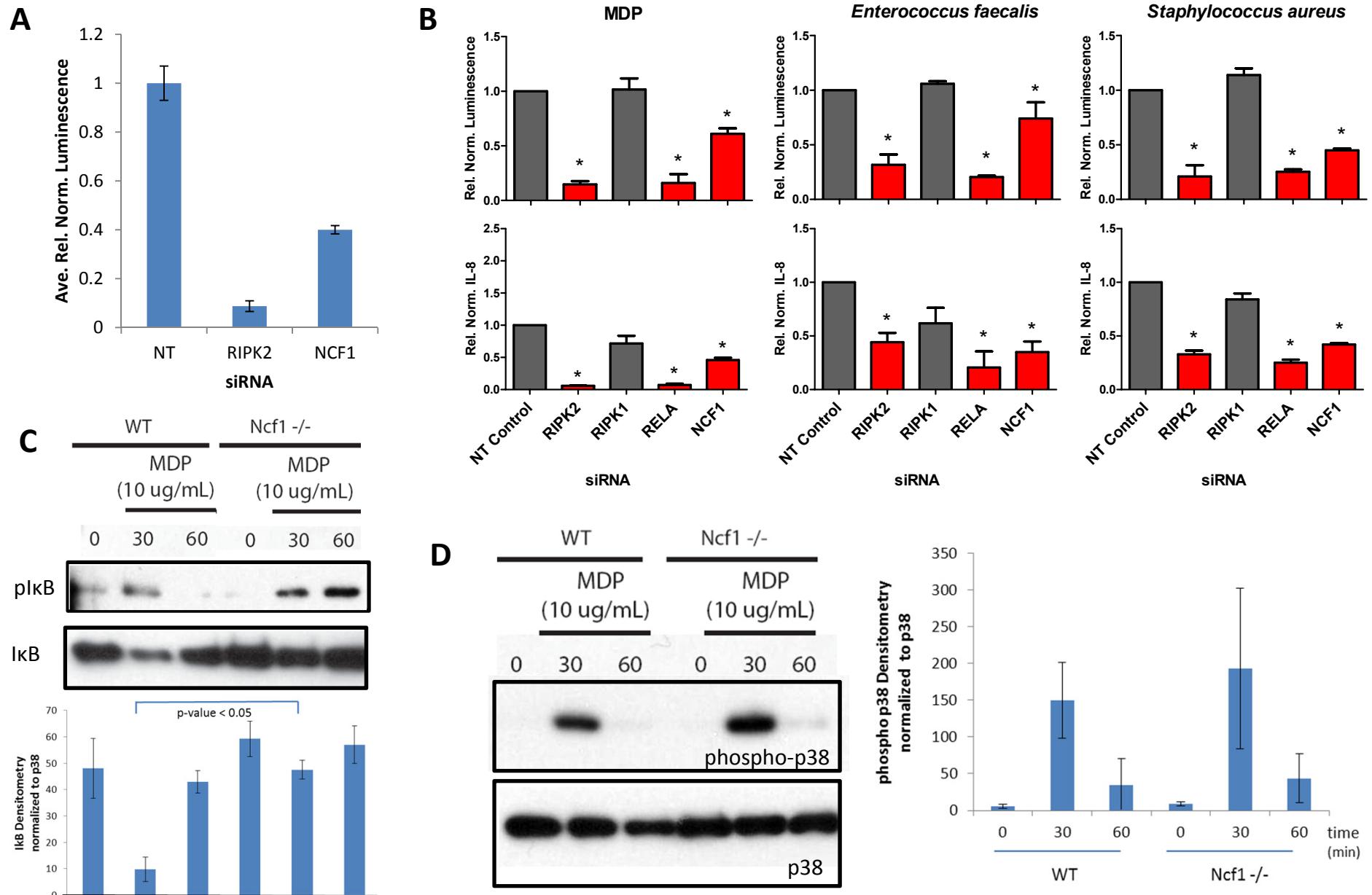
Representative Spectra for WPB11 Peptide Identification



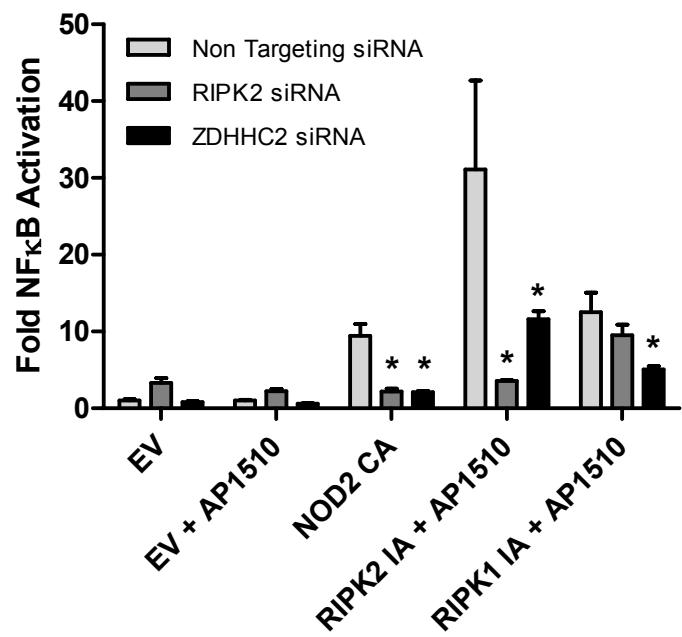
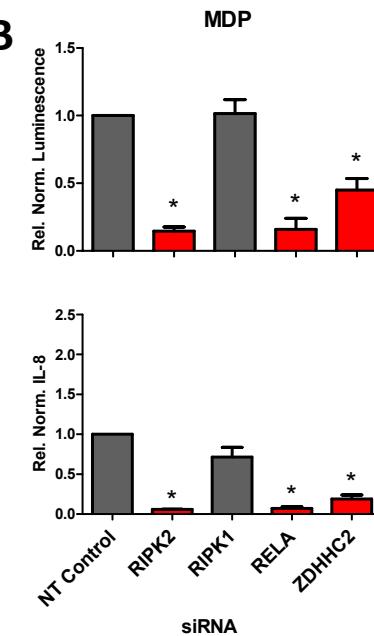
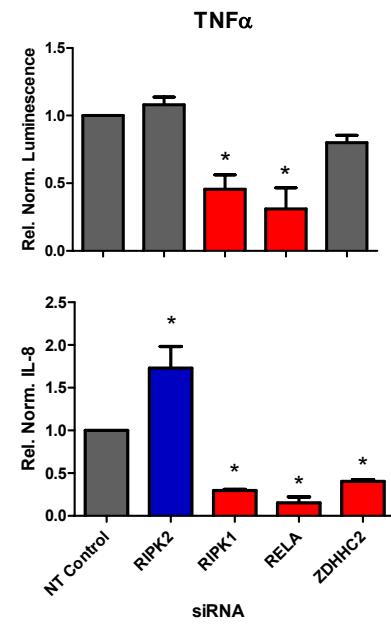
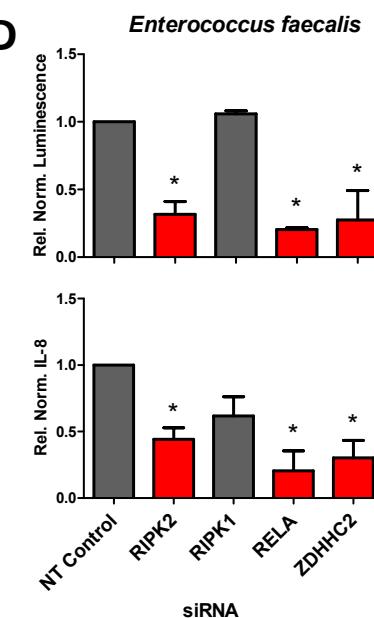
C

Representative Spectra for FUS Peptide Identification





Warner et al., figure S10.

A**B****C****D****E**