

Substrates of the ASB2 α E3 ubiquitin ligase in dendritic cells

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Legend to supplemental figure 1

Figure S1: Reproducibility of individual measurements amongst biological replicates of ASB2 $\alpha^{+/+}$ or ASB2 $\alpha^{-/-}$ BMDCs. Protein intensities of all ASB2 $\alpha^{+/+}$ (A and C) or ASB2 $\alpha^{-/-}$ (B and D) BMDCs measured using MaxQuant (A and B) or MFPaQ (C and D) label-free quantitation algorithms are plotted against each other. Correlation between measurements is determined by Pearson coefficient (R).

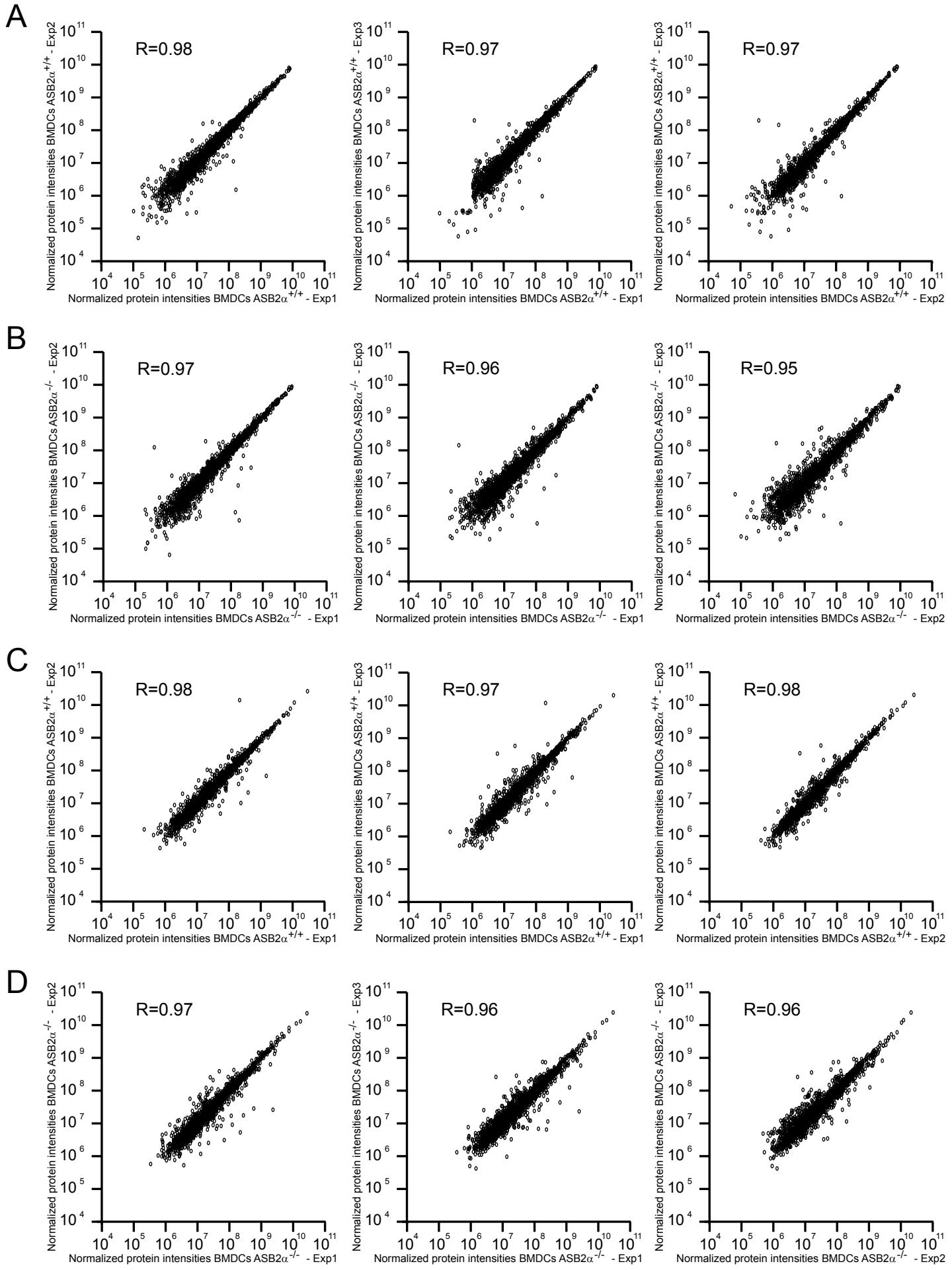


Figure S1