



Figure 14-figure supplement 1. Protein immunoblot showing the expression of different constructs in HeLa cells.

HeLa cells were co-transfected with GFP and mCherry, or altDDIT3^{GFP} and DDIT3^{mCherry}, as indicated. Proteins were extracted and analyzed by western blot with antibodies, as indicated. Molecular weight markers are shown on the left (kDa). AltDDIT3 has a predicted molecular weight of 4.28 kDa and thus migrates at its expected molecular weight when tagged with GFP (~32 kDa). Representative experiment of two independent biological replicates.