

Expanded View Figures

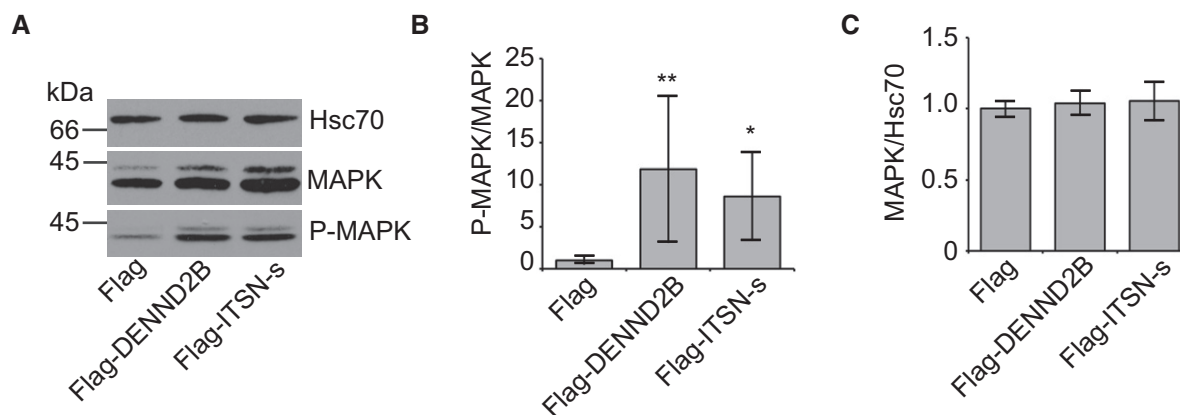


Figure EV1. DENND2B and ITSN activate MAPK.

A HEK-293T cells expressing Flag, Flag-DENND2B or Flag-ITSN-s were analysed by Western blot.

B Quantification of (A) where surface P-MAPK is normalized to MAPK. Mean \pm SD, ANOVA with Dunnett's *post hoc* test $**P = 0.005$ and $*P = 0.045$. $n = 7$ for all treatment groups from three independent experiments.

C Quantification of (A) where MAPK is normalized to Hsc70. Mean \pm SD, $n = 8$ for all treatment groups from three independent experiments.

Source data are available online for this figure.