**Fig. 2**

**Panel A**
- Graph showing concentration (nM) vs. level of inhibition (% of control) for DMSO, 1nM DAPT, 10nM DAPT, 100nM DAPT, 1000nM DAPT, DMSO, 1nM cpdE, 10nM cpdE, 100nM cpdE, 1000nM cpdE.
- NICD and α-tubulin bands in the Western blot.

**Panel B**
- Graph showing level of inhibition (% of control) vs. concentration (nM) for DAPT.

**Panel C**
- Graph showing level of inhibition (% of control) vs. concentration (nM) for cpd E.

**Panel D**
- Graph showing HES-Luc activity (% of control) vs. concentration (nM) for DAPT and cpd E.