



Supplementary Figure 7. Netrin-1 mediates growth cone elaboration in a dose-dependent manner. (a) Quantification of percent of E15 DRG growth cones with increased filopodia after 60 min treatment with different concentration of netrin-1 (0-300 ng ml⁻¹). Netrin-1 maximally stimulates DRG neuron at 300 ng ml⁻¹. (b) Quantification of percent of E15 DSC growth cones with increased filopodia after 60 min treatment with different concentration of netrin-1 (0-300 ng ml⁻¹). Netrin-1 maximally stimulates DSC growth cones at 75 ng ml⁻¹.

Supplementary Fig. 7 Wu *et al.* (Jaffrey)