



Fig S1. Surface plasmon resonance (SPR) analysis of NGF/SS-1 binding to TrkA-ECD. Sensorgrams depict the change in Response Units (RU) with time as 2.5 to 400 nM NGF/SS-1 flows over ~250 RU of TrkA ECD immobilized on a CM4 chip. The 1:1 Langmuir curve fitting was used for obtaining the K_d values shown in Table 1.