



S1 Fig. Binding of NT₈₋₁₃A_{11,12} to NTS1-H4. (A) dose-response titration of NT₈₋₁₃A_{11,12} over high density NTS1-H4 surface monitored by peptide titration up to 500 nM (dilution factor 2). (B) Sigmoidal dose-response curve and mathematical fit for one-to-one interaction with a maximal signal calculated theoretically. The apparent affinity constant (K_D) was estimated to be 90 nM.