



S1 Fig. Competition of neurotensin peptide NT₈₋₁₃ and antagonist SR142948 on the NTS1-H4 receptor. NT₈₋₁₃ agonist (saturating concentration of 100 nM) and antagonist SR142948 (saturating concentration of 100 nM) were injected subsequently over the NTS1-H4 receptor-coated surface. No binding of SR142948 was detected on the NTS1-H4 receptor that had been saturated previously by agonist NT₈₋₁₃ peptide, indicating complete occupancy of the binding site and binding to the same binding site.