

S2 Fig. Analytical HPLC chromatogram of [Nle^{14,125}, I-Tyr⁴⁰-NH₂]Ex-(9-39) without (A) and with co-injection of cold reference [Nle^{14,127}I-Tyr⁴⁰-NH₂]Ex(9-39) (B). UV-and radio-detectors were in series, resulting in a lag time of about 15 sec for the radiotrace. Numbers in the chromatograms refer to peak retention time in minutes. The peak at 13.88 min originates from bovine serum albumin (BSA) employed for formulation of the radiotracer.

