

Acute Elevations in Cortisol Increase the In Vivo Binding of [¹¹C]NOP-1A to Nociceptin Receptors: A Novel Imaging Paradigm to Study the Interaction Between Stress and Anti-stress Regulating Neuropeptides

Supplemental Information

Figure S1 shows the relationship between hydrocortisone-induced decreases in SDNN and hydrocortisone-induced increases in [¹¹C]NOP-1A V_T

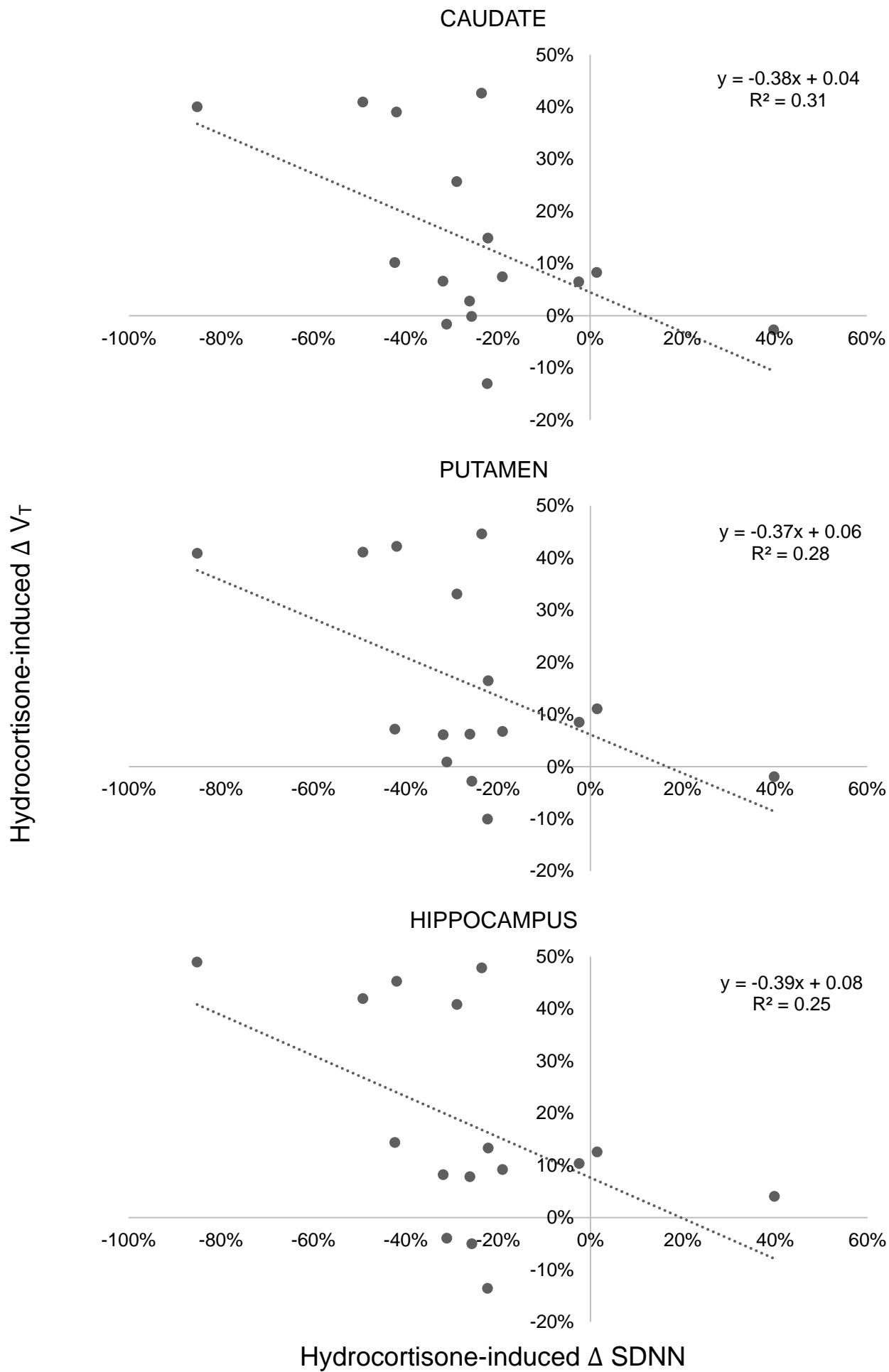


Figure S2 shows the within subject change in [¹¹C]NOP-1A V_T in three representative regions following the hydrocortisone challenge.

