Fig. S10. Characterization of an NJP→NTS→vBNST circuit.

(*A*) Schematic of viral injections for the NJP→NTS→vBNST triple tracing strategy.

(*B*) Representative images of EGFP⁺ neurons in the NJP and the infusion site in the vBNST. Scale bars, 50 µm or 100 µm.

(*C* and *D*) Representative images and quantitative analysis of ~65% EGFP signals colocalization with mCherry signal in the NTS. Scale bar, 100 µm or 20 µm.