**Supplementary tables**

**Table S1** Antibodies used in the study

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Product name** | **Host** | **Sources** | **RRID** | **Dilution** |
| Primary antibodies | | | | |
| Anti-GFP | Chicken | Abcam Cat# ab13970 | AB\_300798 | 1:1000 |
| Anti-cFos | Guinea pig | Synaptic Systems Cat# 226308, | AB\_2905595 | 1:500 |
| Anti-11β-HSD2 | Rabbit | Proteintech Cat# 14192-1-AP | AB\_2119643 | 1:500 |
| Anti-mCherry | Rabbit | Abcam Cat# ab167453 | AB\_2571870 | 1:1000 |
| Anti-Tyrosine Hydroxylase | Rabbit | Huabio Cat# ET1611-12 | AB\_3069989 | 1:1000 |
| Anti-Vasopressin | Rabbit | Abcam Cat# ab213708 | AB\_3099753 | 1:1000 |
|  |  |  |  |  |
| Secondary antibodies | | | | |
| **Product name** | | **Sources** | **RRID** | **Dilution** |
| Alexa Fluor® 488 Goat Anti-Chicken IgY (H&L) | | Abcam Cat# ab150169 | AB\_2636803 | 1:300 |
| Alexa Fluor® 647 donkey anti-rabbit IgG (H&L) | | Abcam, Cat# ab150063 | AB\_2687541 | 1:300 |
| Alexa Fluor® 555 AffiniPure Goat anti-Guinea pig | | Jackson ImmunoResearch Labs  Cat# ab150186 | AB\_3099754 | 1:500 |

All antibodies were purchased from commercial resources and used at a concentration that was saturating. RRID, Research Resource Identifier. H&L, heavy chain and light chain.