Subject	Age	Gender	Autolysis T	Clinical diagnosis	Neuropathological diagnosis
2357	91	F	12.0	Coronary heart disease, Atrial fibrillation, Hypothyroidism	normal
3750	77	M	12.3	Congestive heart failure	normal
3795	72	F	14.0	Ovarian and Peritonea cancer	normal, atherosclerosis, no evidence of metastasis cancer

Supplementary Table 1

Characteristics of human brain samples.

Note that all subjects were selected to be non-smokers without any documented psychiatric disorder (based on DSM-IV), in order to compare the identification of CRF neurons in the VTA with the results obtained in naïve mice.