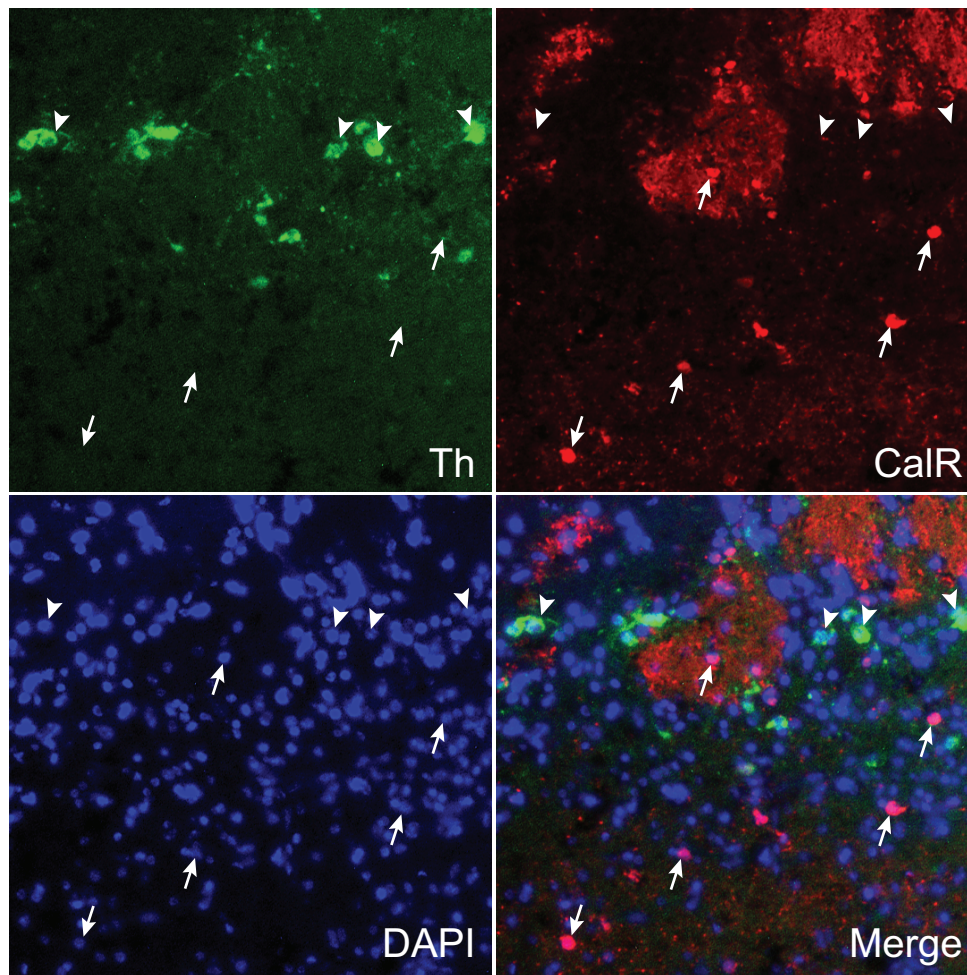


Supplementary Material

Partial Conservation Between Mice and Humans in Olfactory Bulb of Interneuron Transcription Factor Codes

Nana Fujiwara, John W. Cave*

* **Correspondence:** John W. Cave: joc2042@med.cornell.edu



1 Supplementary Figure

Supplementary Figure S1. Th and Calretinin expression in the adult human olfactory bulb is mutually exclusive. Arrowheads indicate the position of Th-expressing cells, and arrows mark the position of cells containing Calretinin.