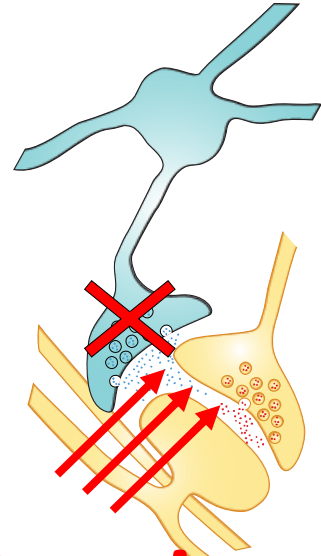
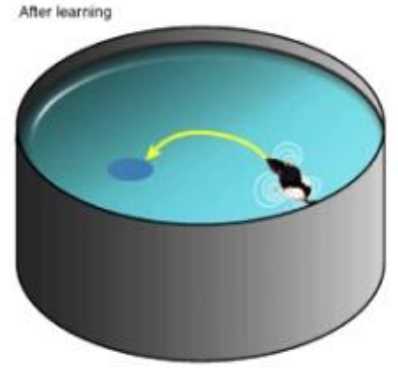
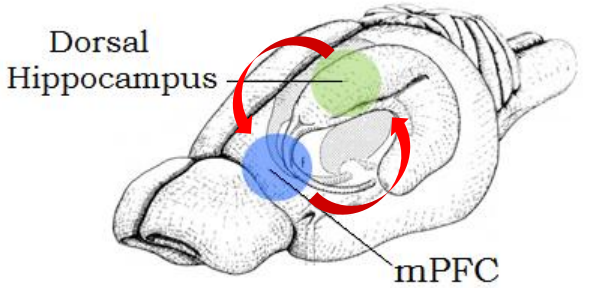
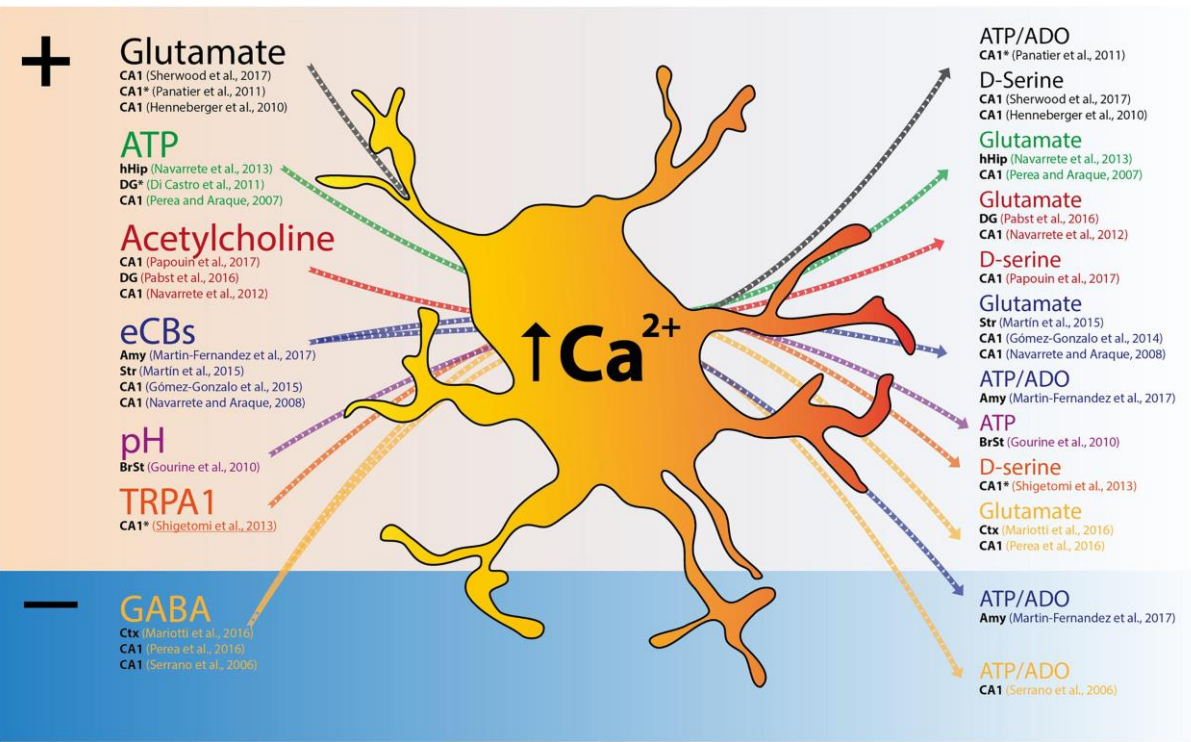
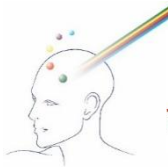


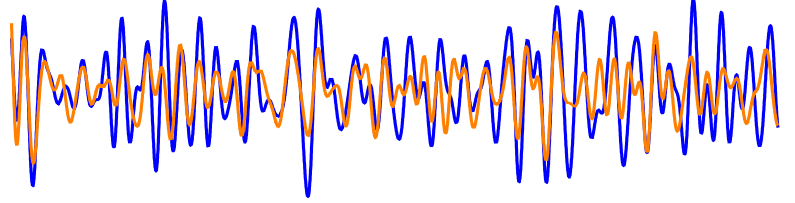
The role of astrocytes in complex cognitive processing

Bursary 207/14

PROJECT AIM Dissect the cellular mechanisms by which astrocytes influence cognitive function



D-serine



- Publications resulting from this project so far:**
1. Guerra-Gomes S. et al, 2018. Front Cell Neurosci
 2. Kafetzopoulos V et al, 2018. Molecular Psychiatry
 3. Guerra-Gomes S. et al, 2018. Front Cell Neurosci
 4. Sardinha VM et al, 2017. Glia
 5. Oliveira JF et al, 2016. Front Cell Neurosci
 6. Tavares G. et al, 2017. Brain Struct Function