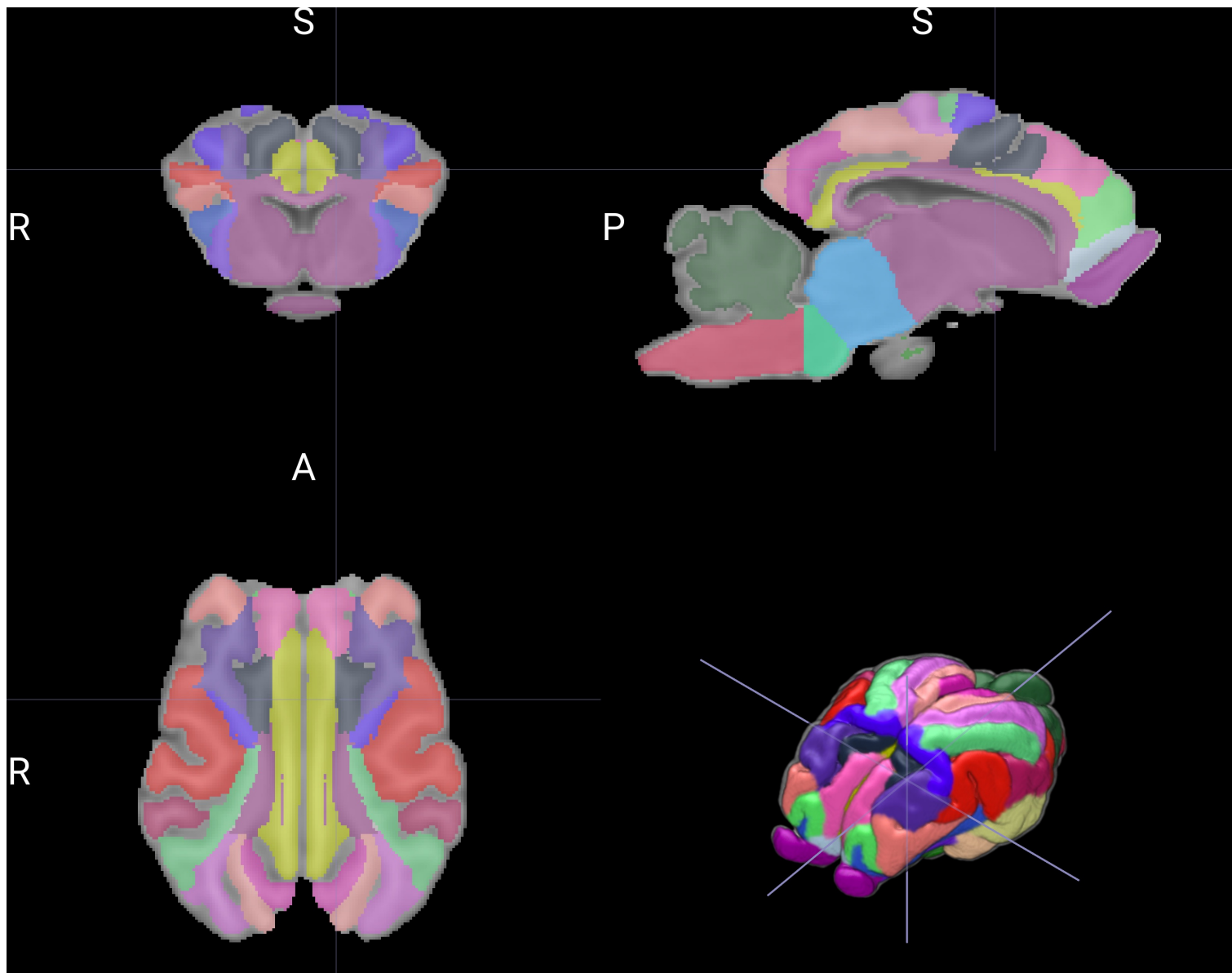
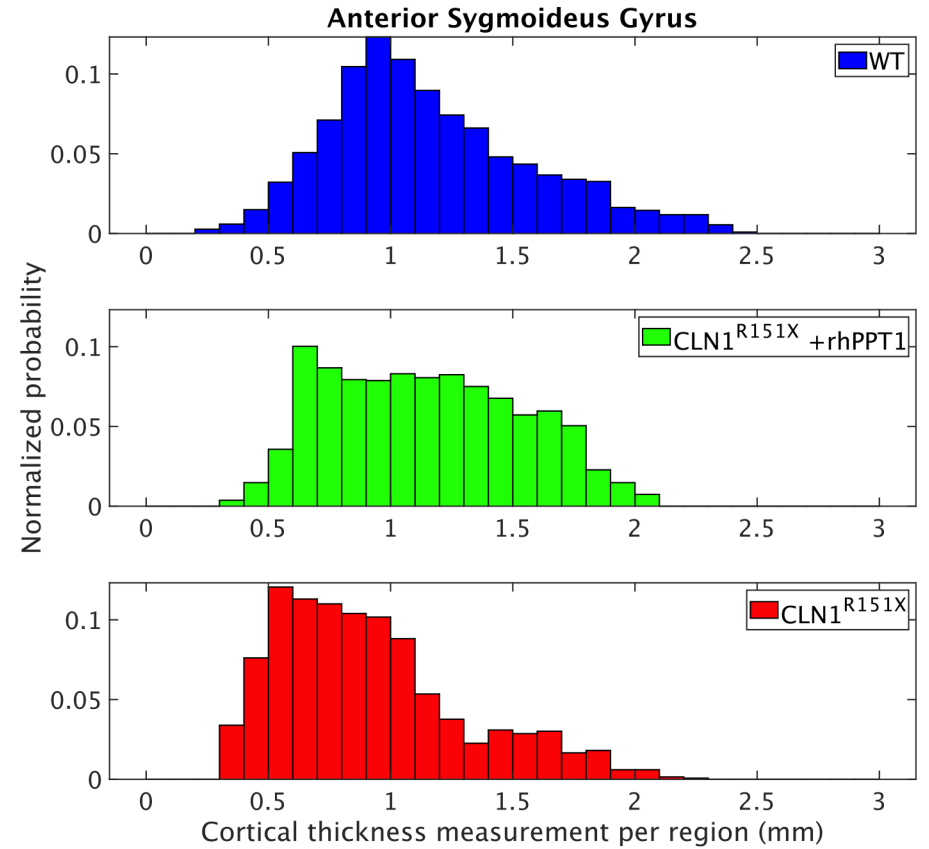
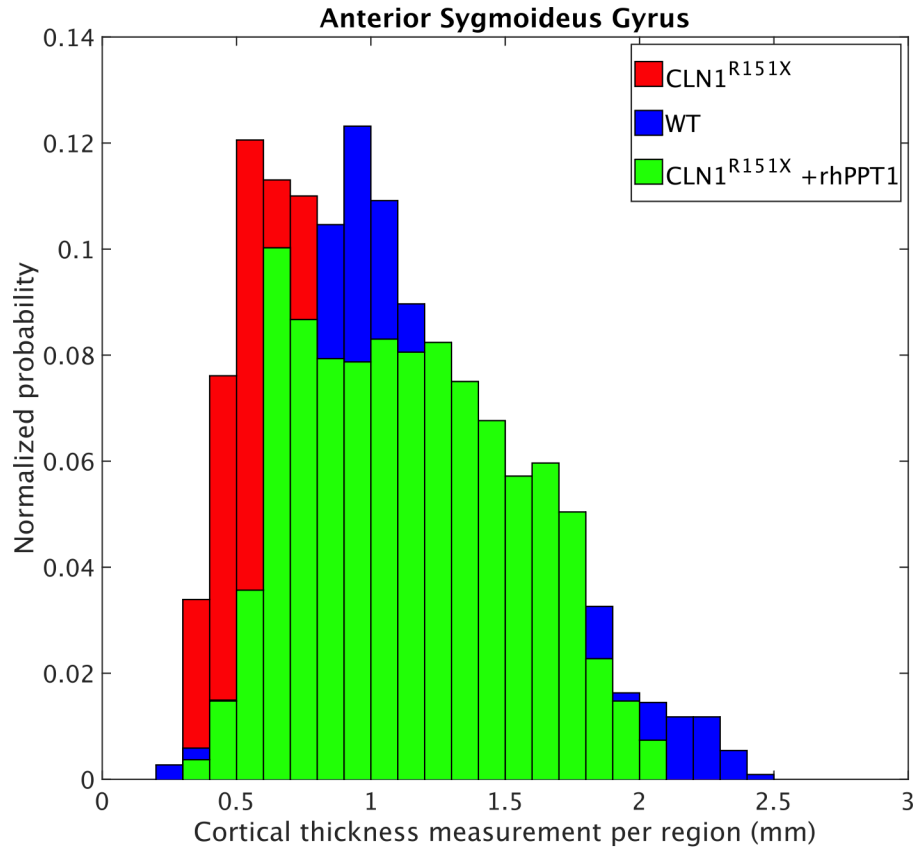


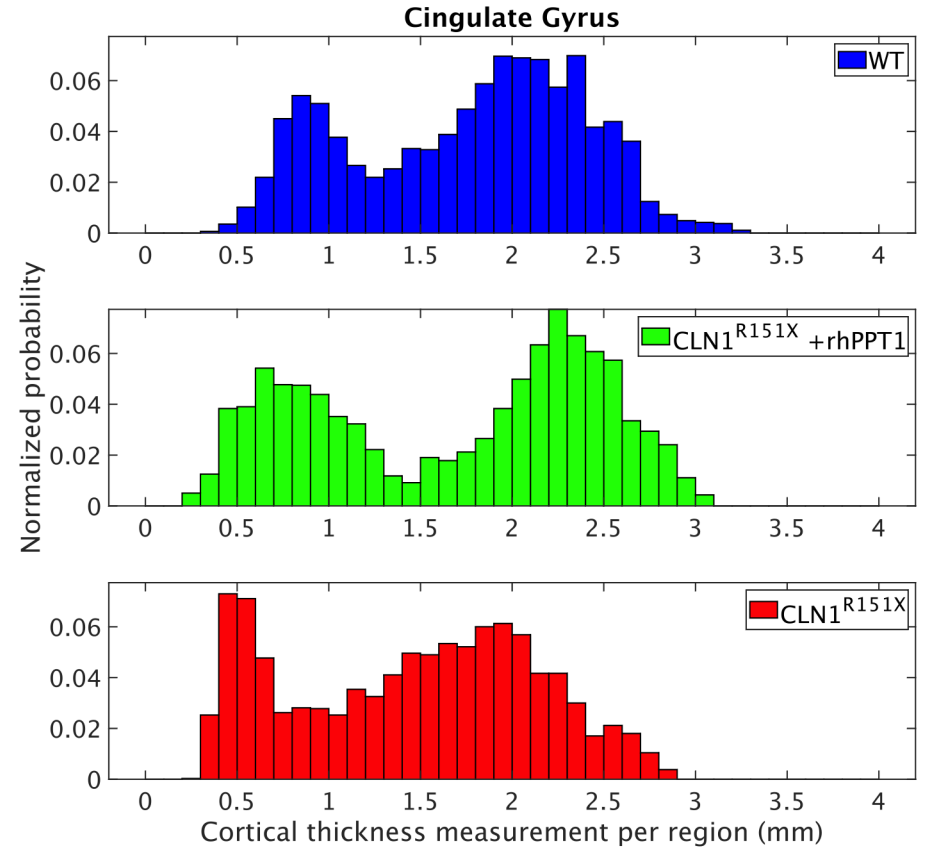
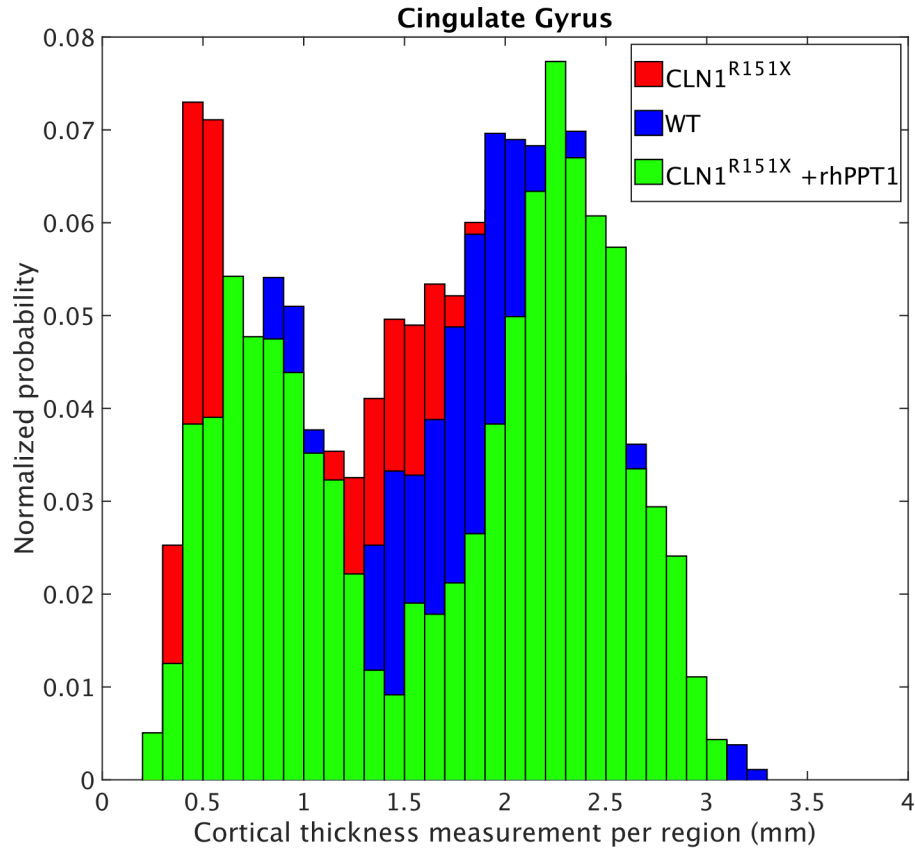


Schematic 3D representation of the different brain regions based on the INRA ovine atlas (24) used for analysis of cortical thicknesses (See following histograms)

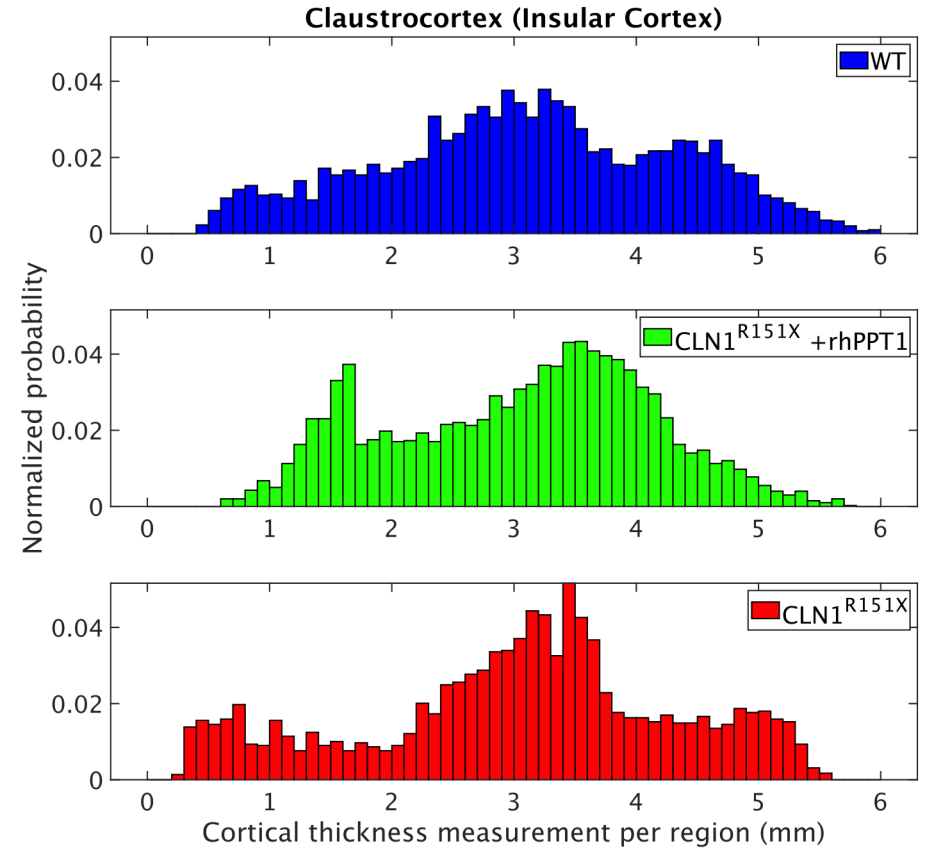
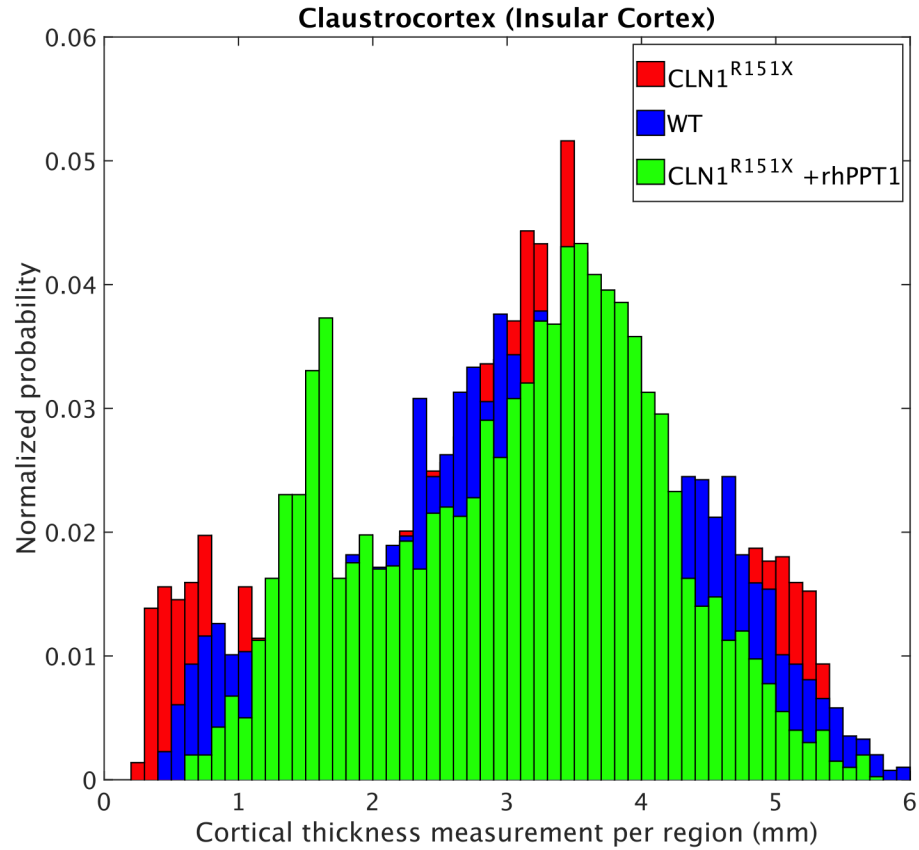
Anterior Sygmoideus Gyrus



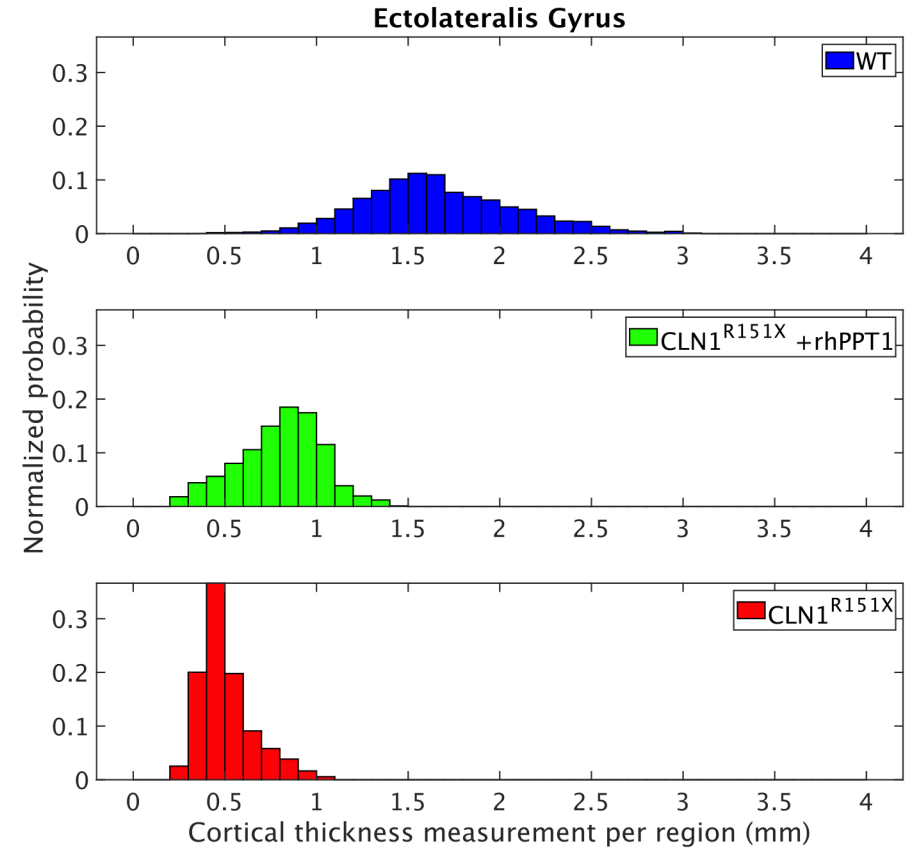
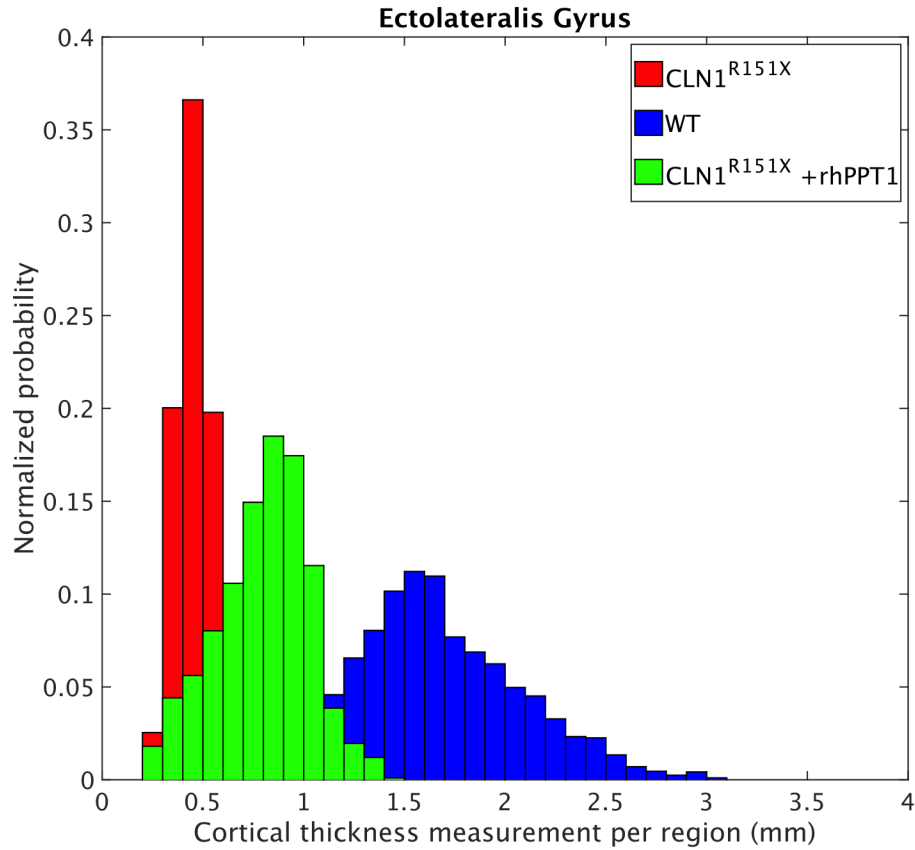
Cingulate Gyrus



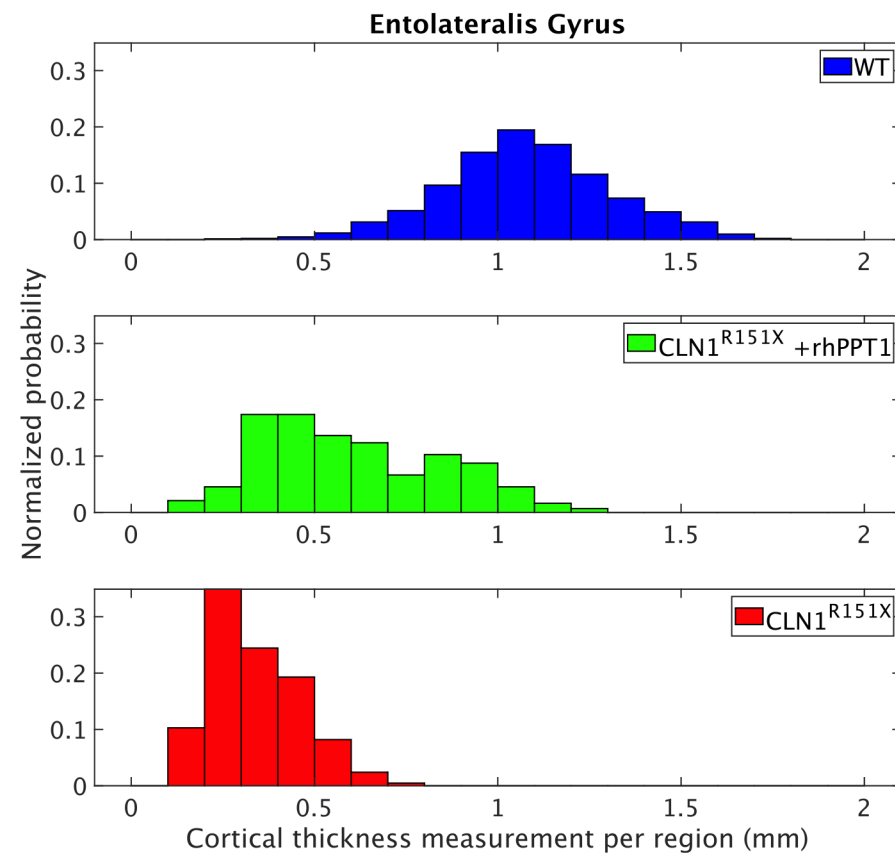
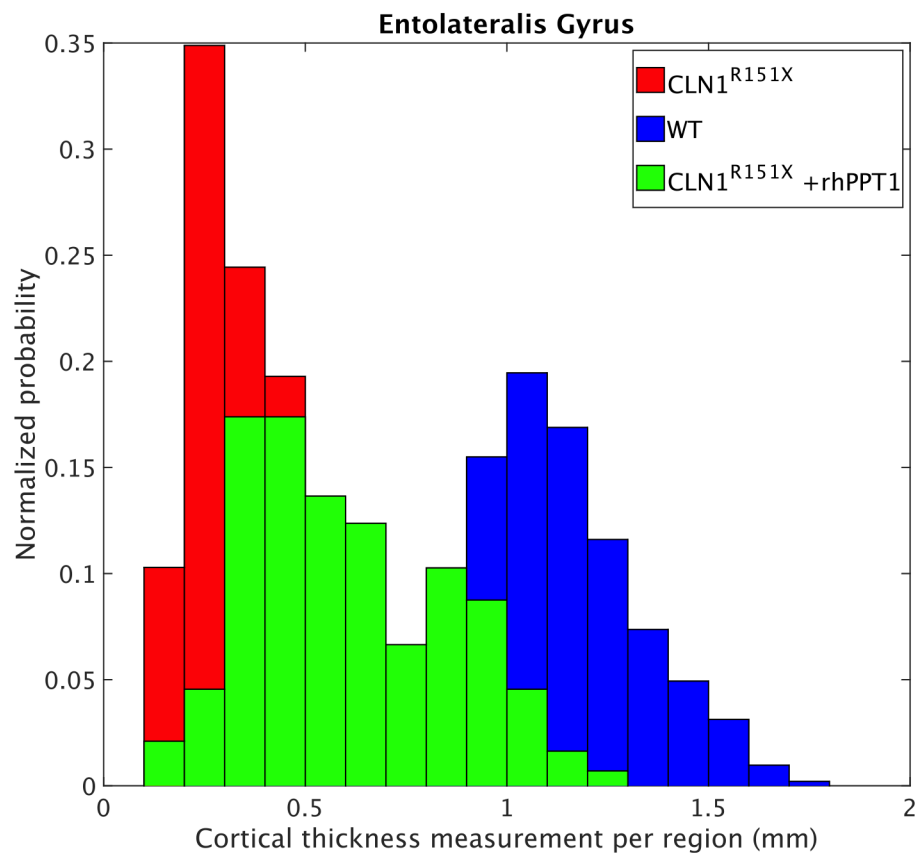
Claustrocortex (Insular Cortex)



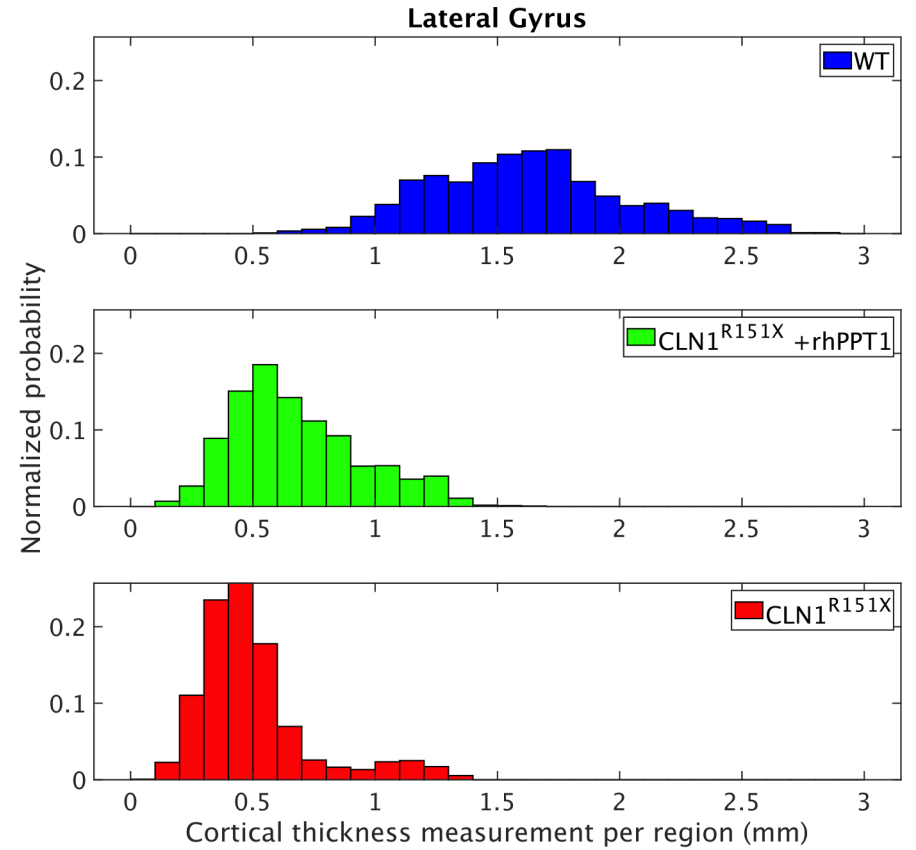
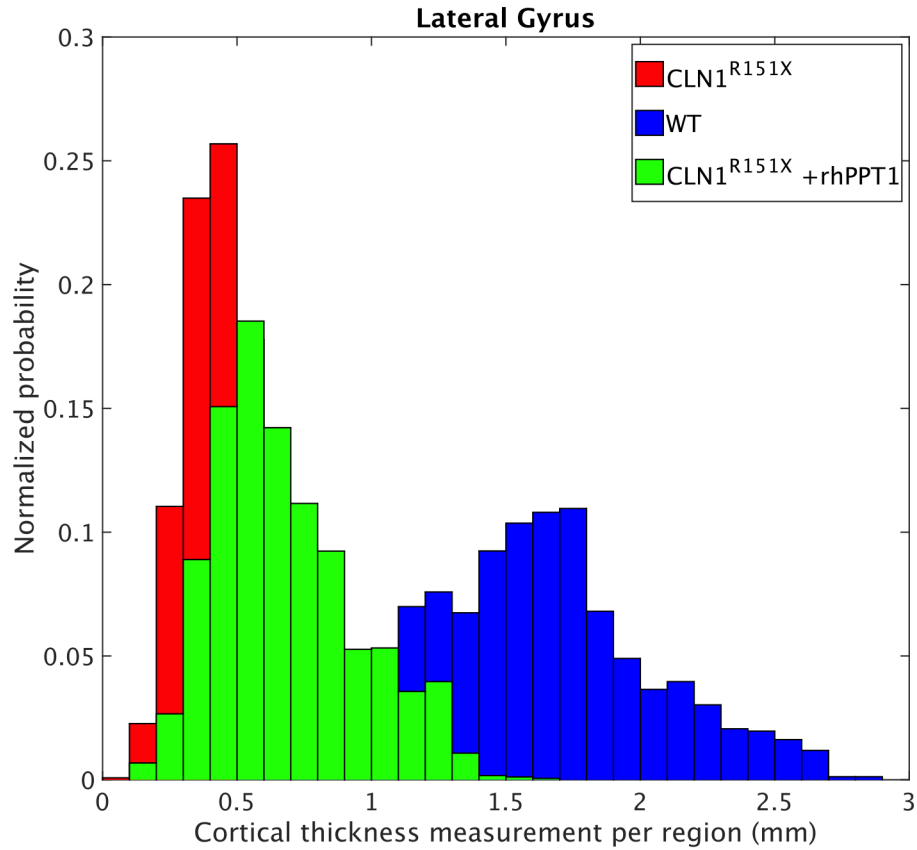
Ectolateralis Gyrus



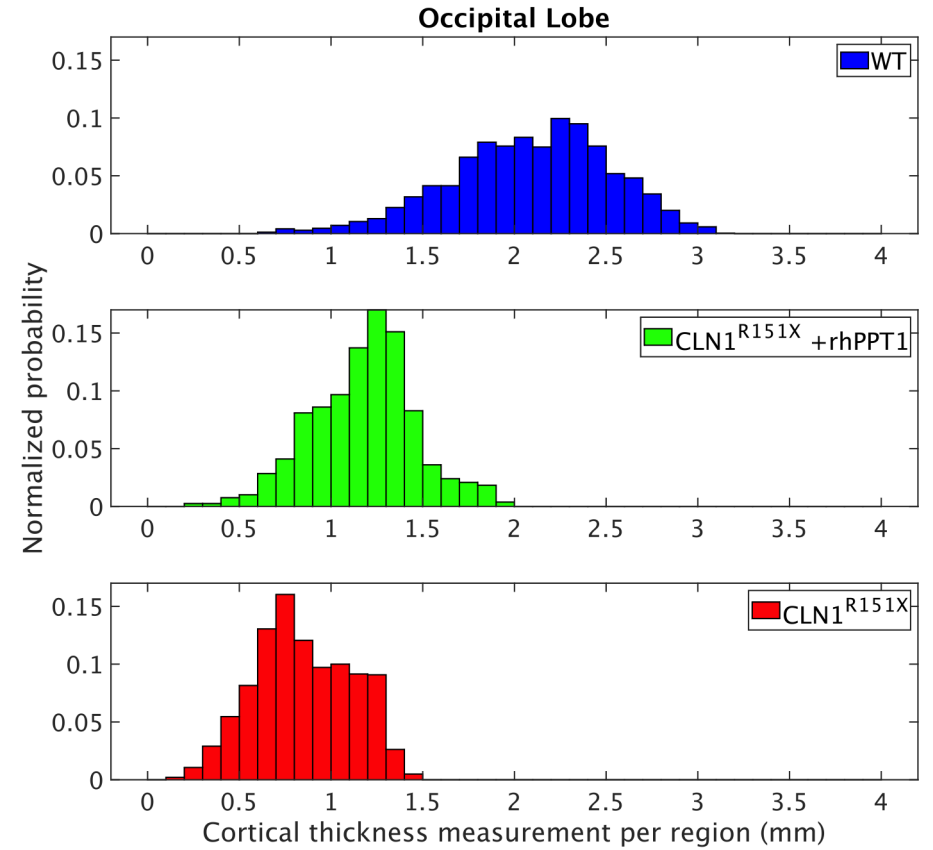
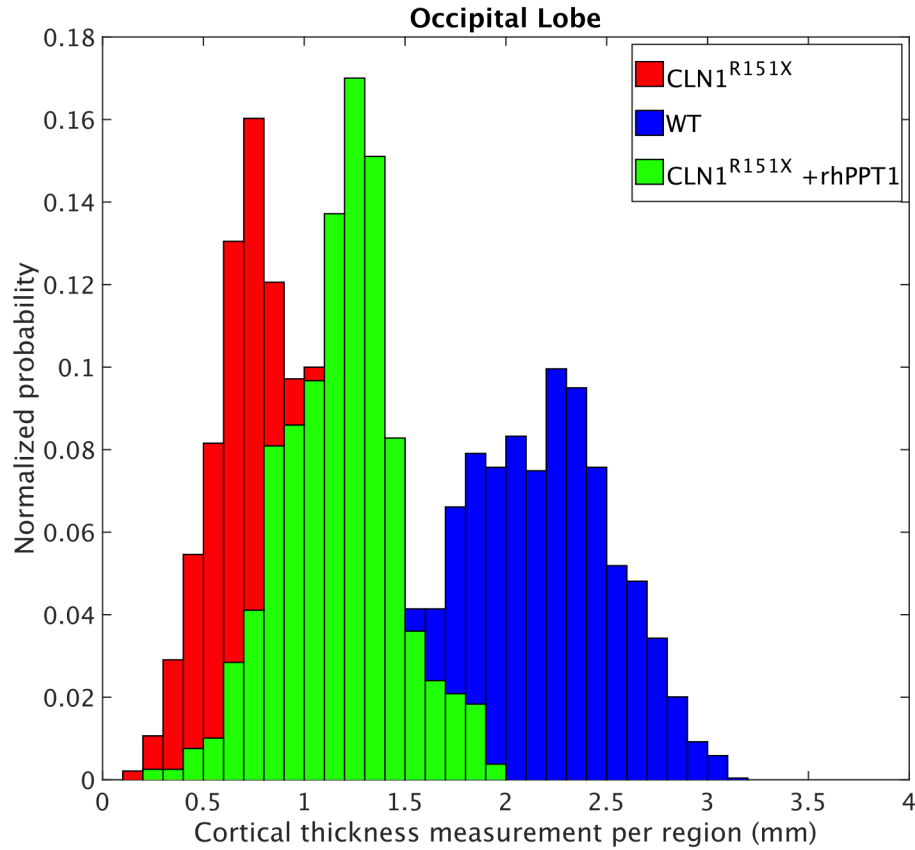
Entolateralis Gyrus



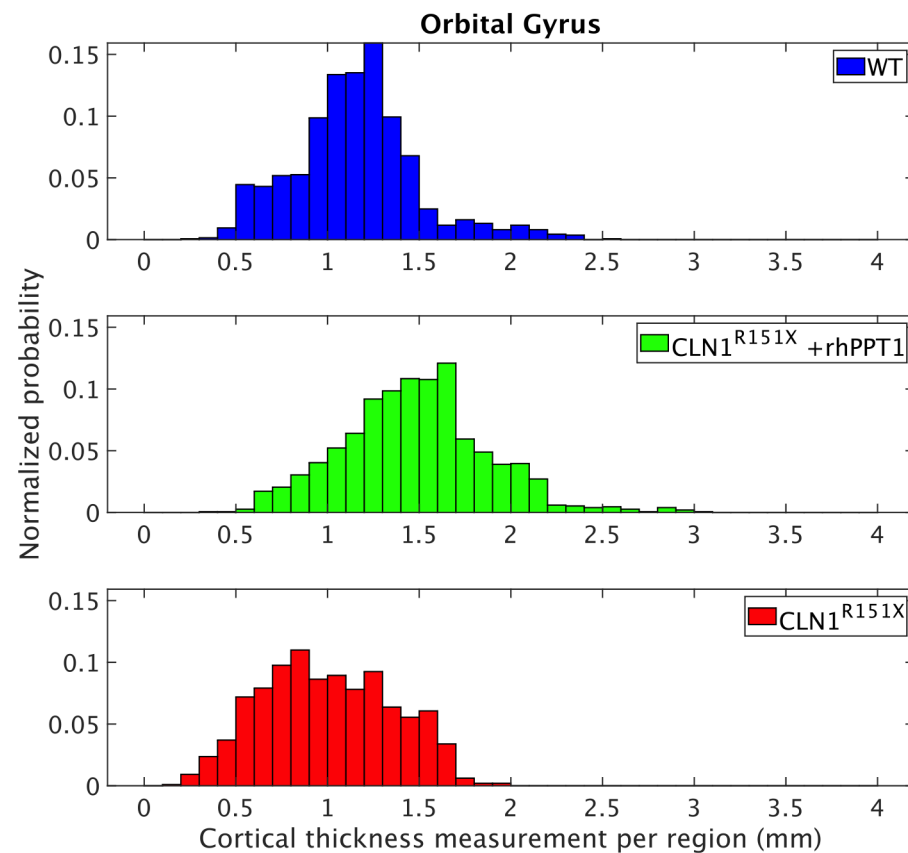
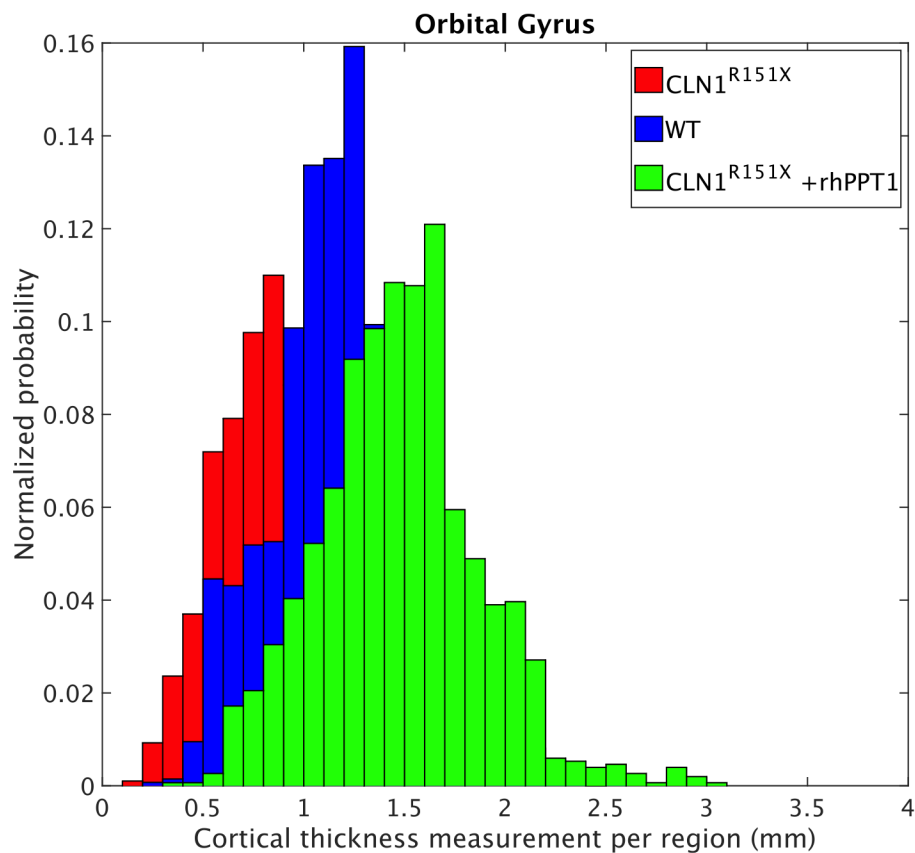
Lateral Gyrus



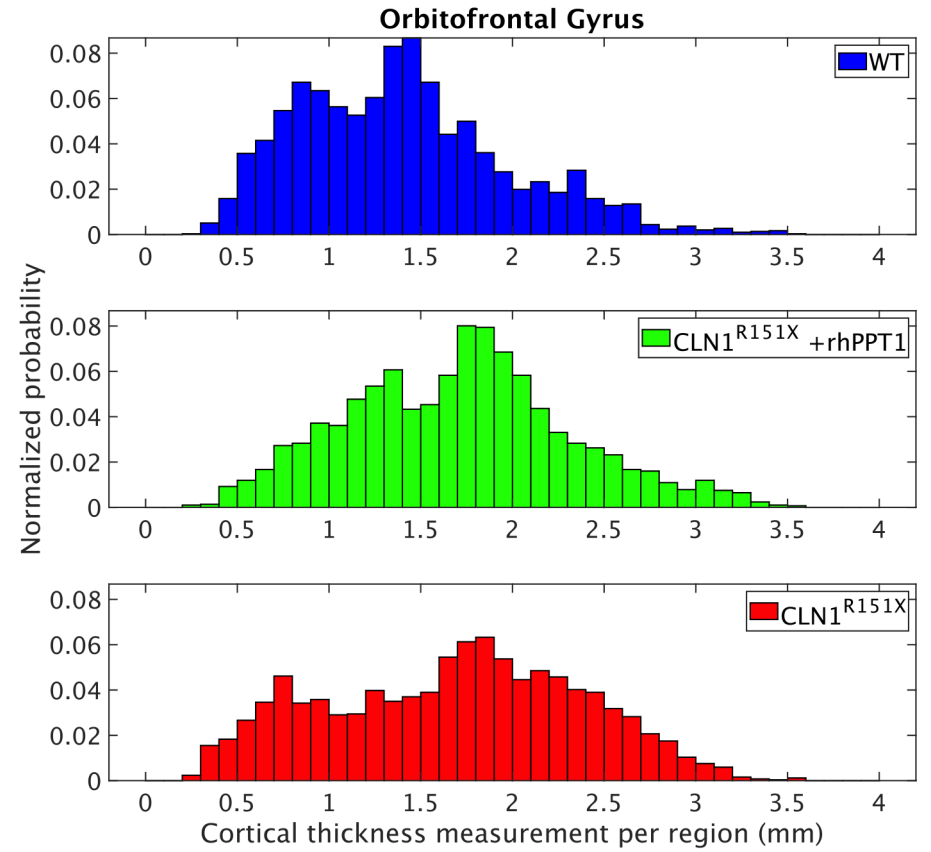
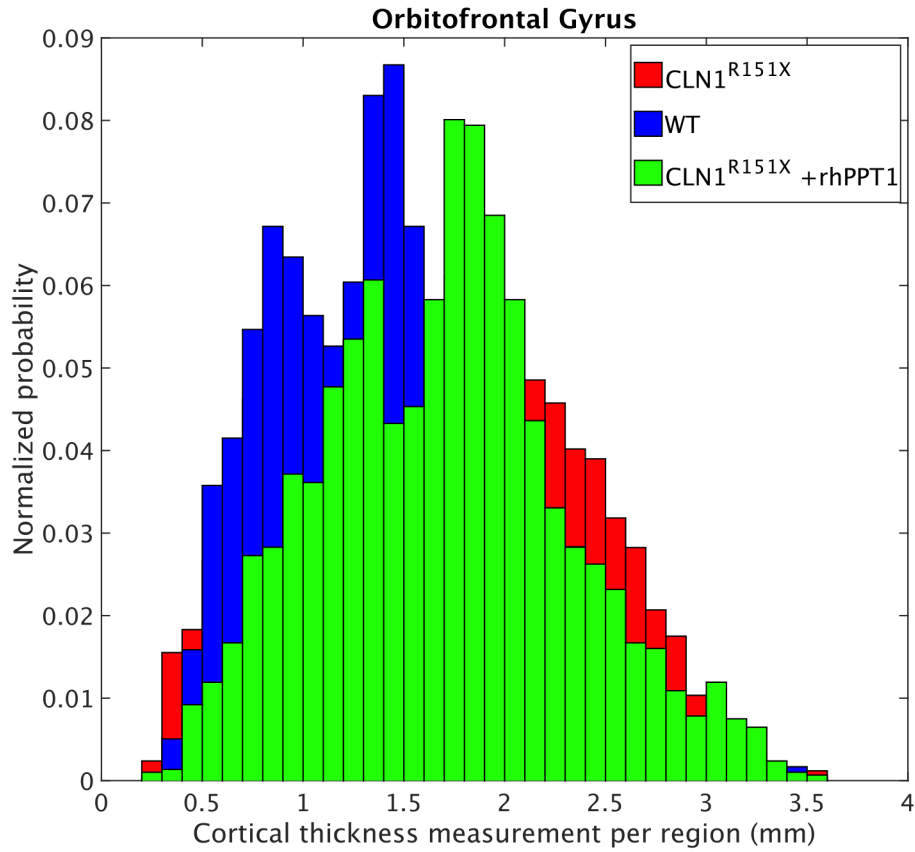
Occipital Lobe



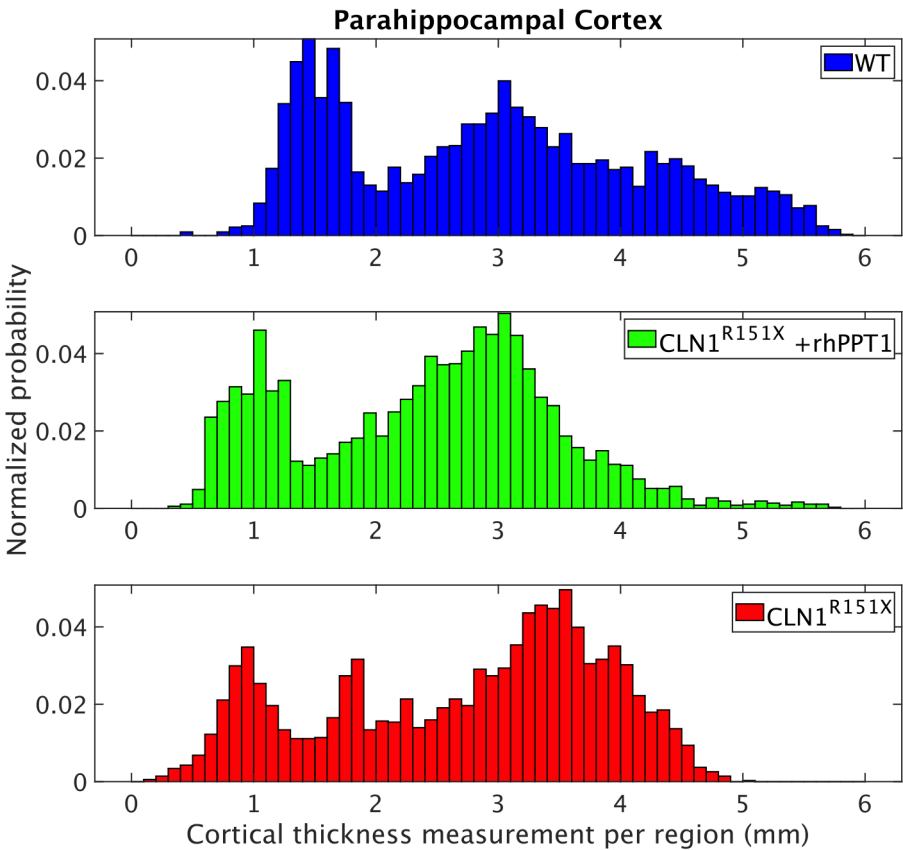
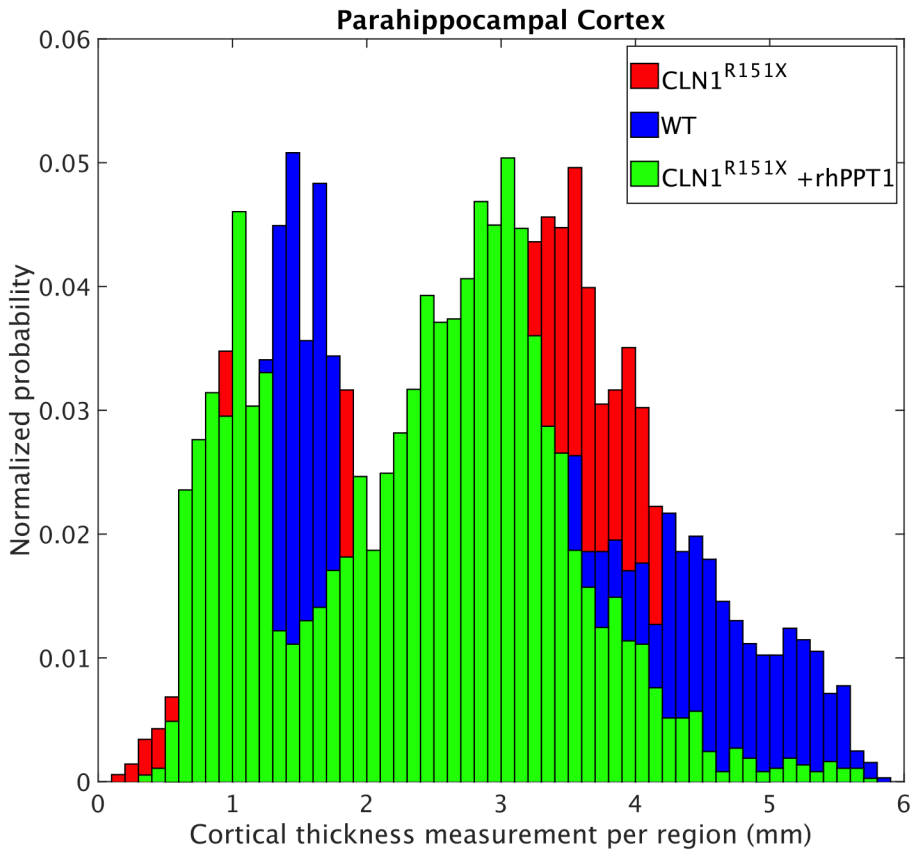
Orbital Gyrus



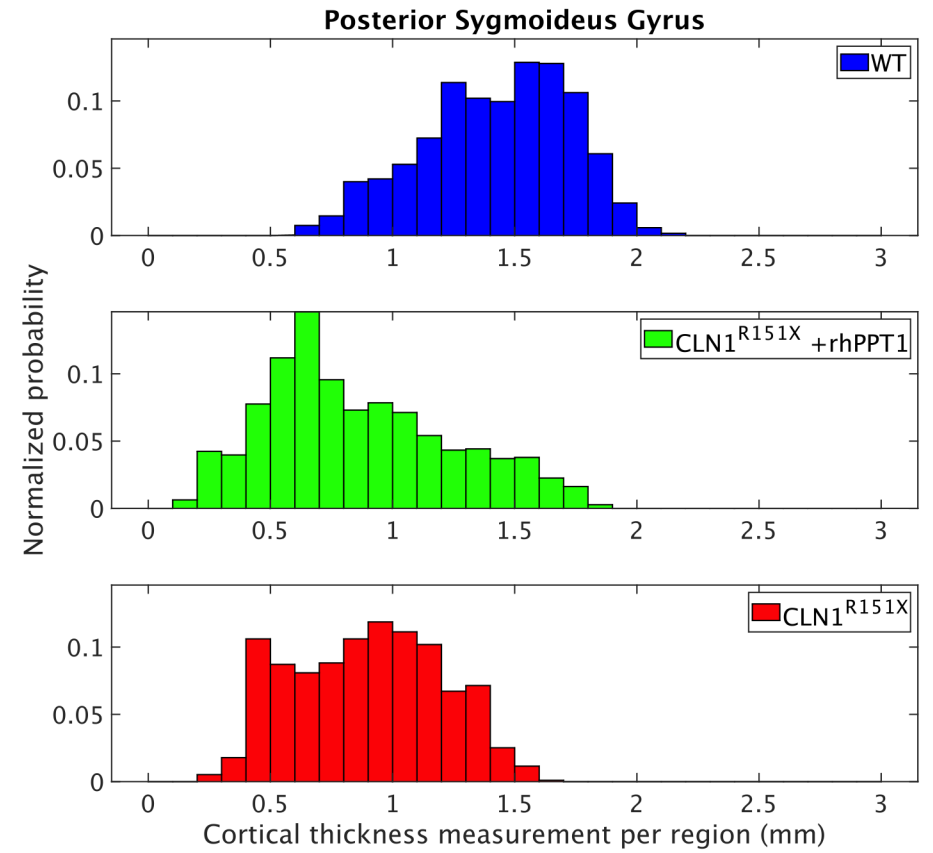
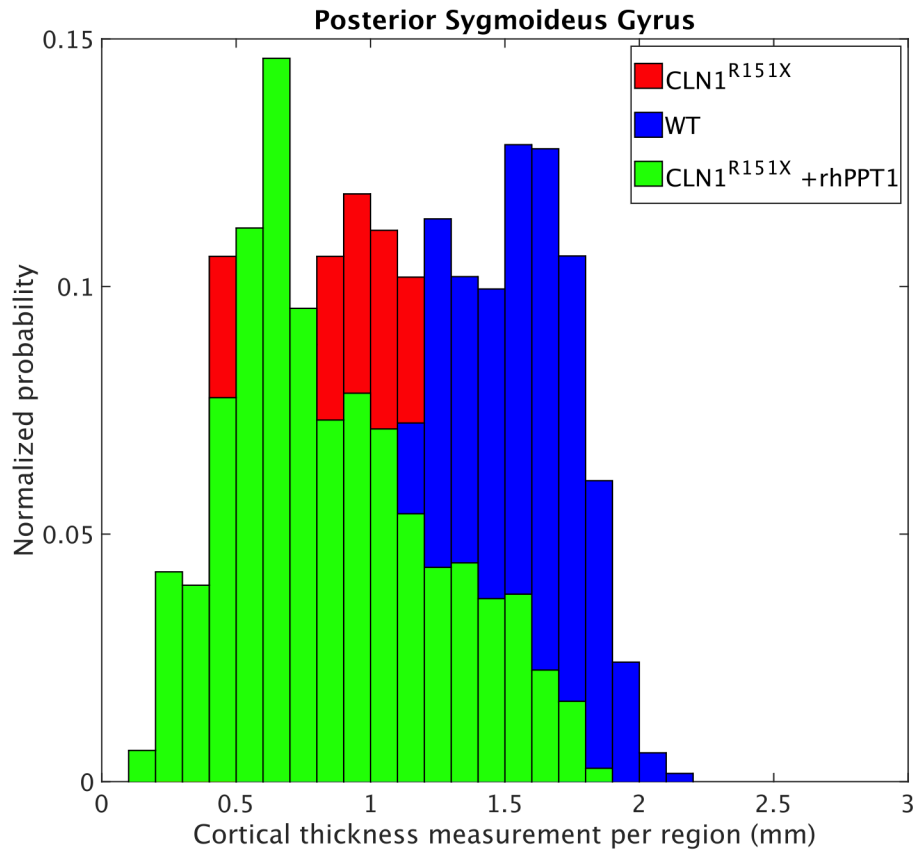
Orbitofrontal Gyrus



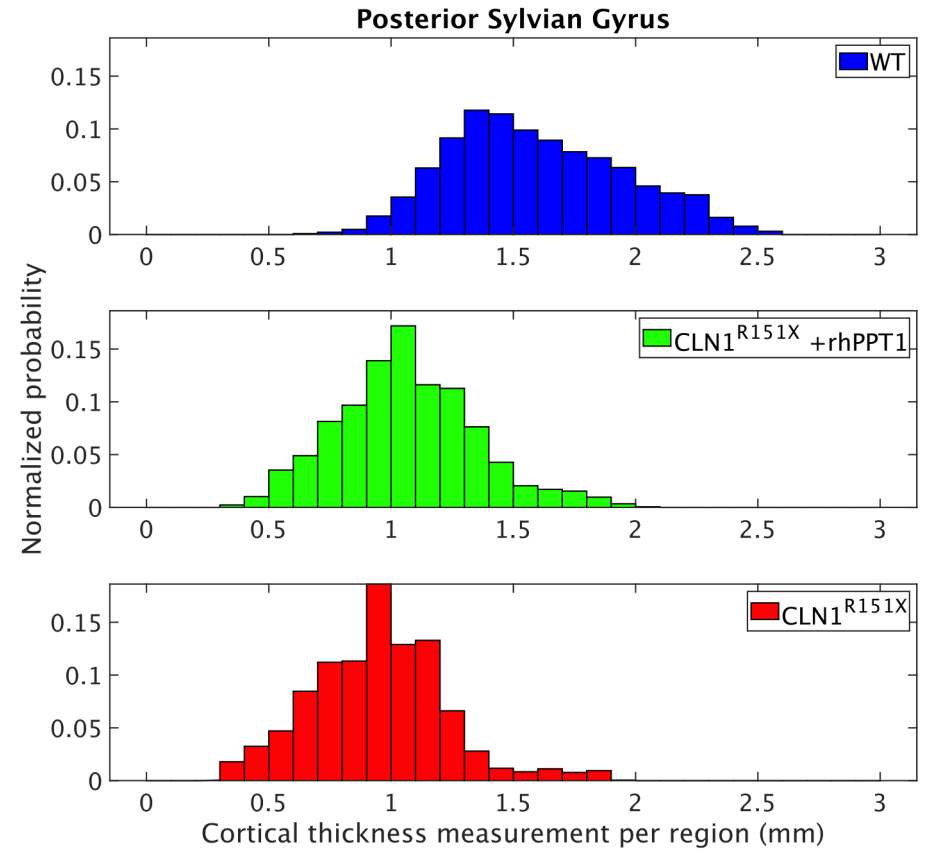
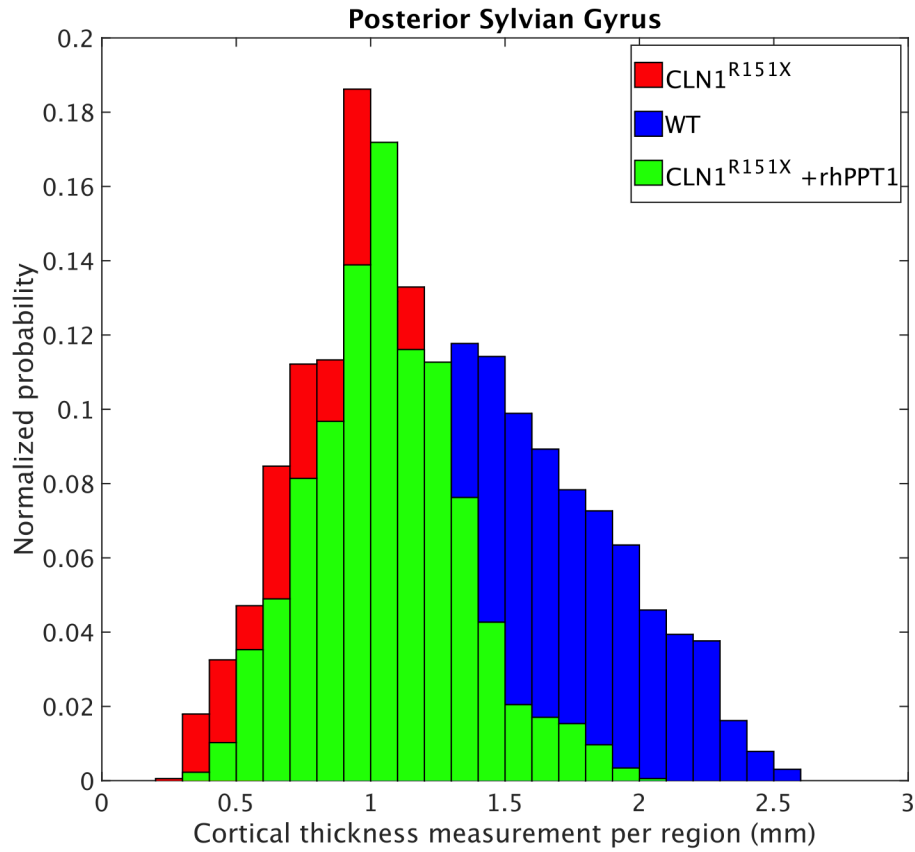
Parahippocampal Cortex



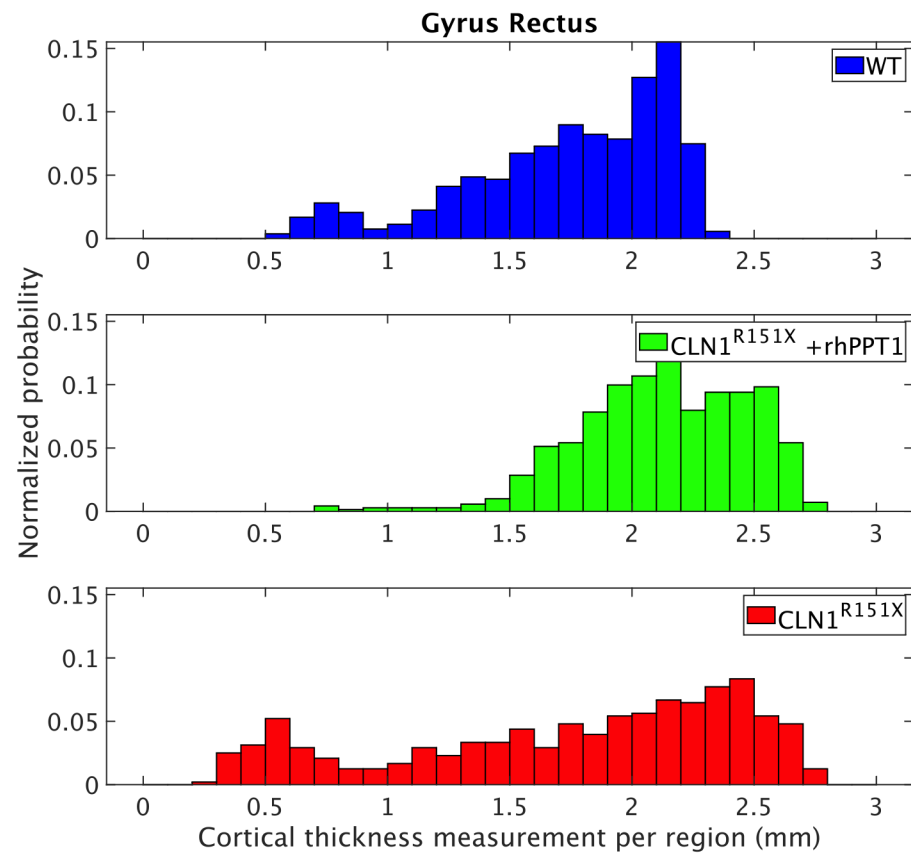
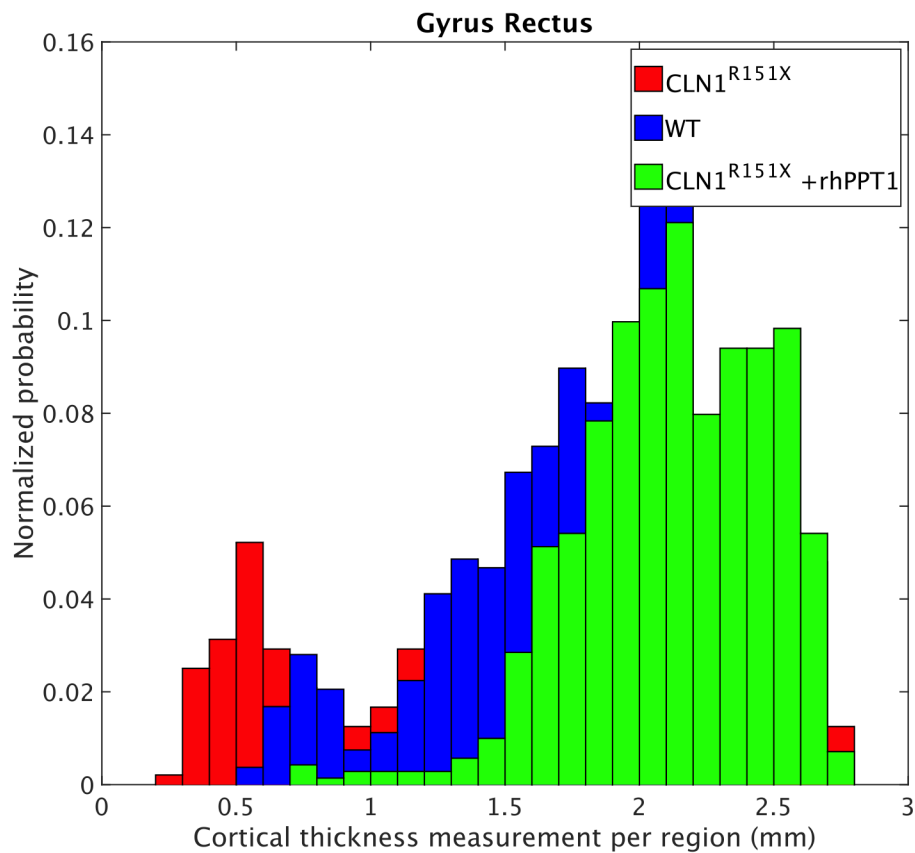
Posterior Sygmoideus Gyrus



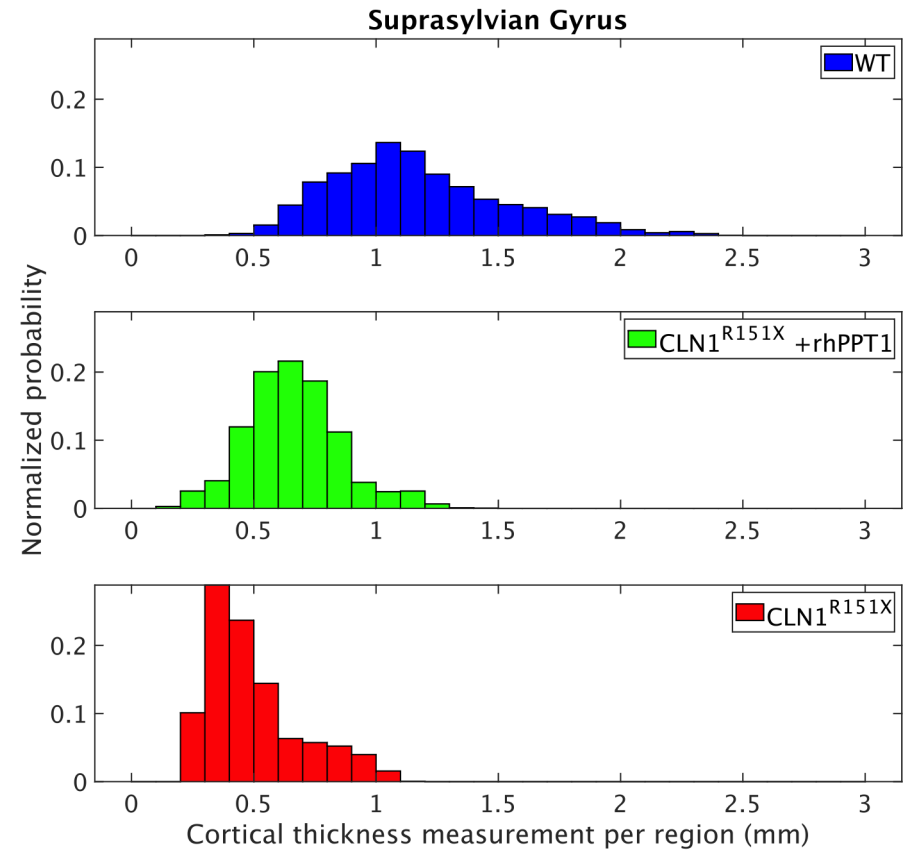
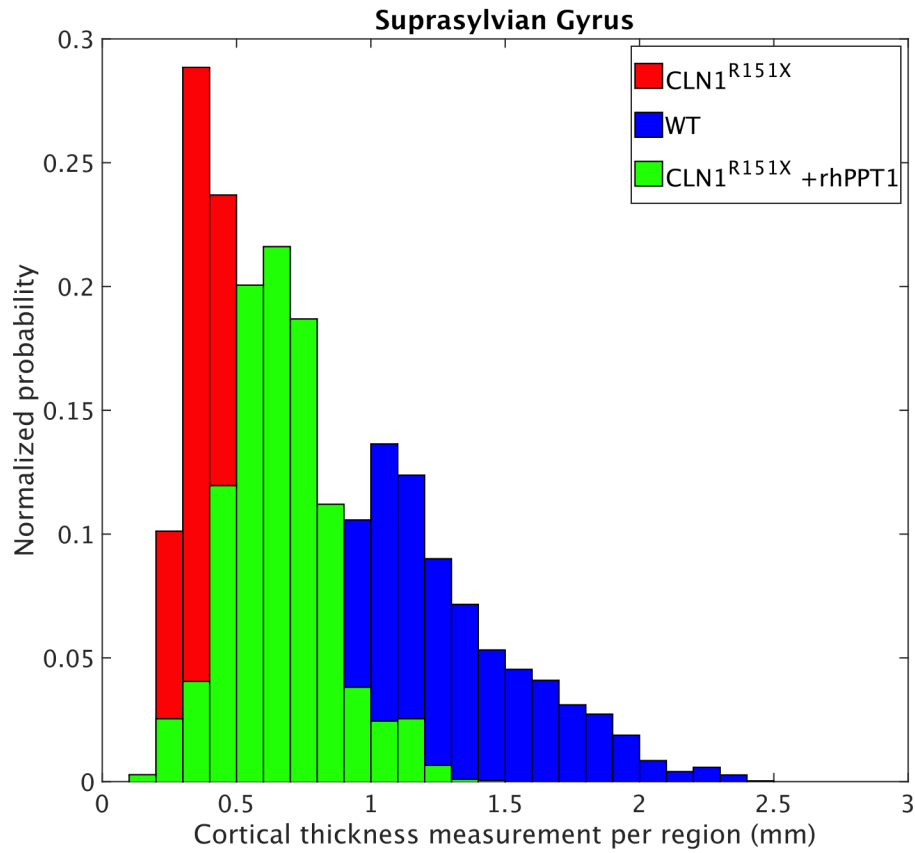
Posterior Sylvian Gyrus



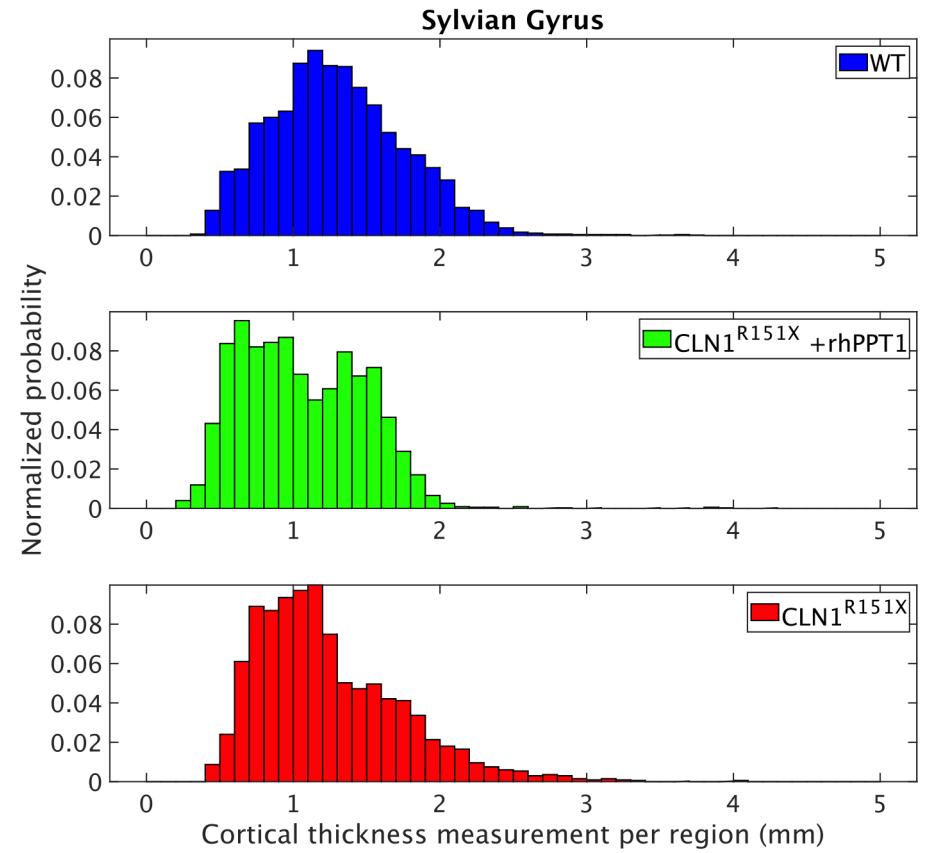
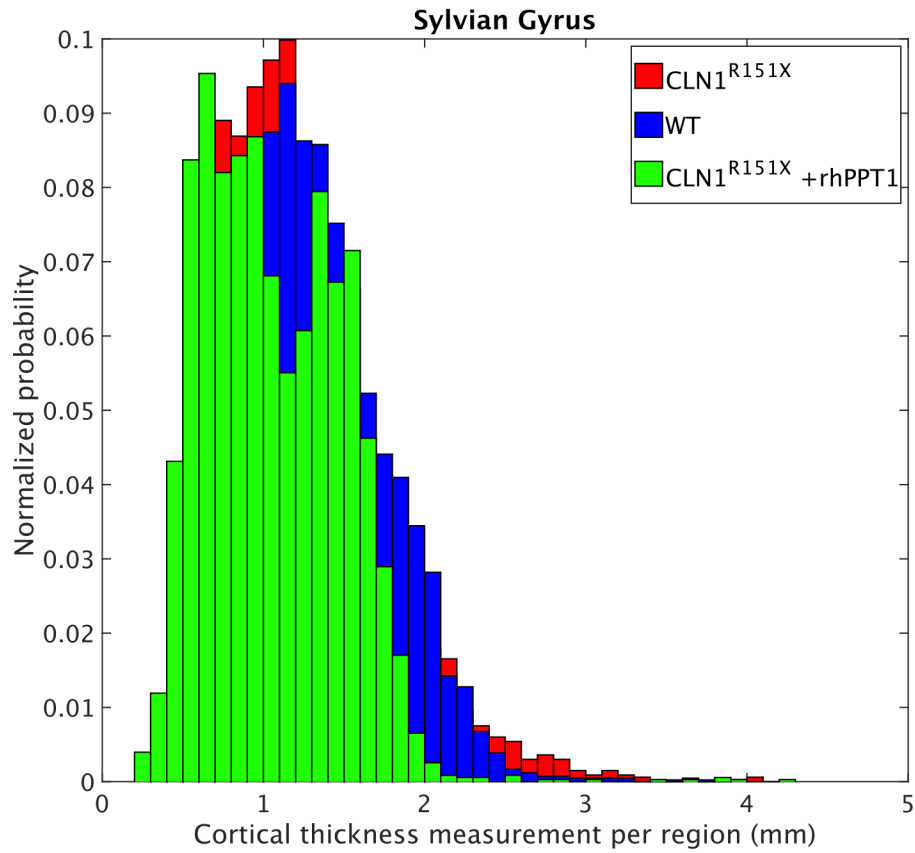
Gyrus Rectus



Suprasylvian Gyrus



Sylvian Gyrus



Temporal Lobe

