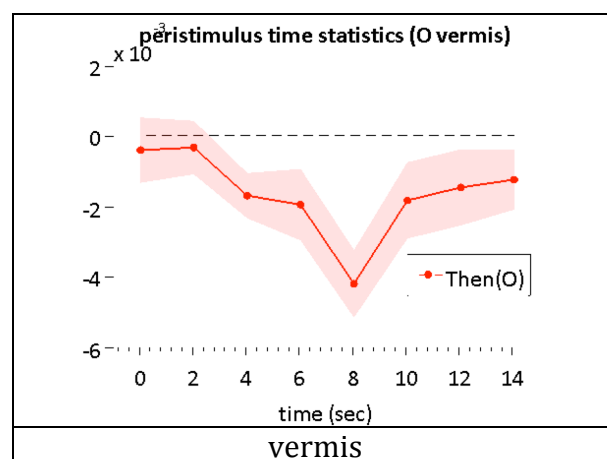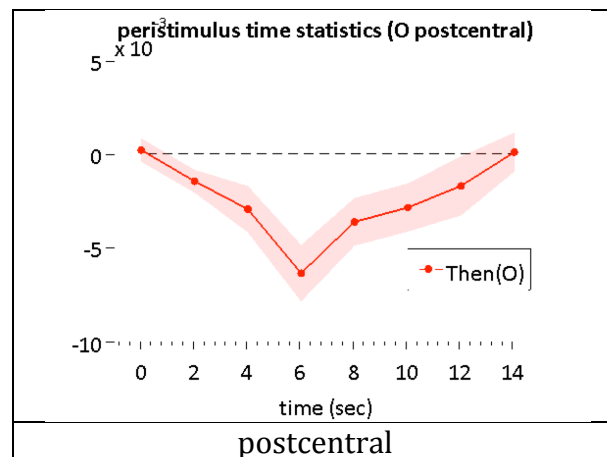**FREE WILL**

When adding a regressor to check stations when you **can** change line but you don't need to (i.e., the only case where more than one decision is optimal), a couple of areas become deactivated – mainly postcentral (parietal) and vermis (cerebellum) .

postcentral

vermis

Also, the dlPFC shows the same interaction

vermis