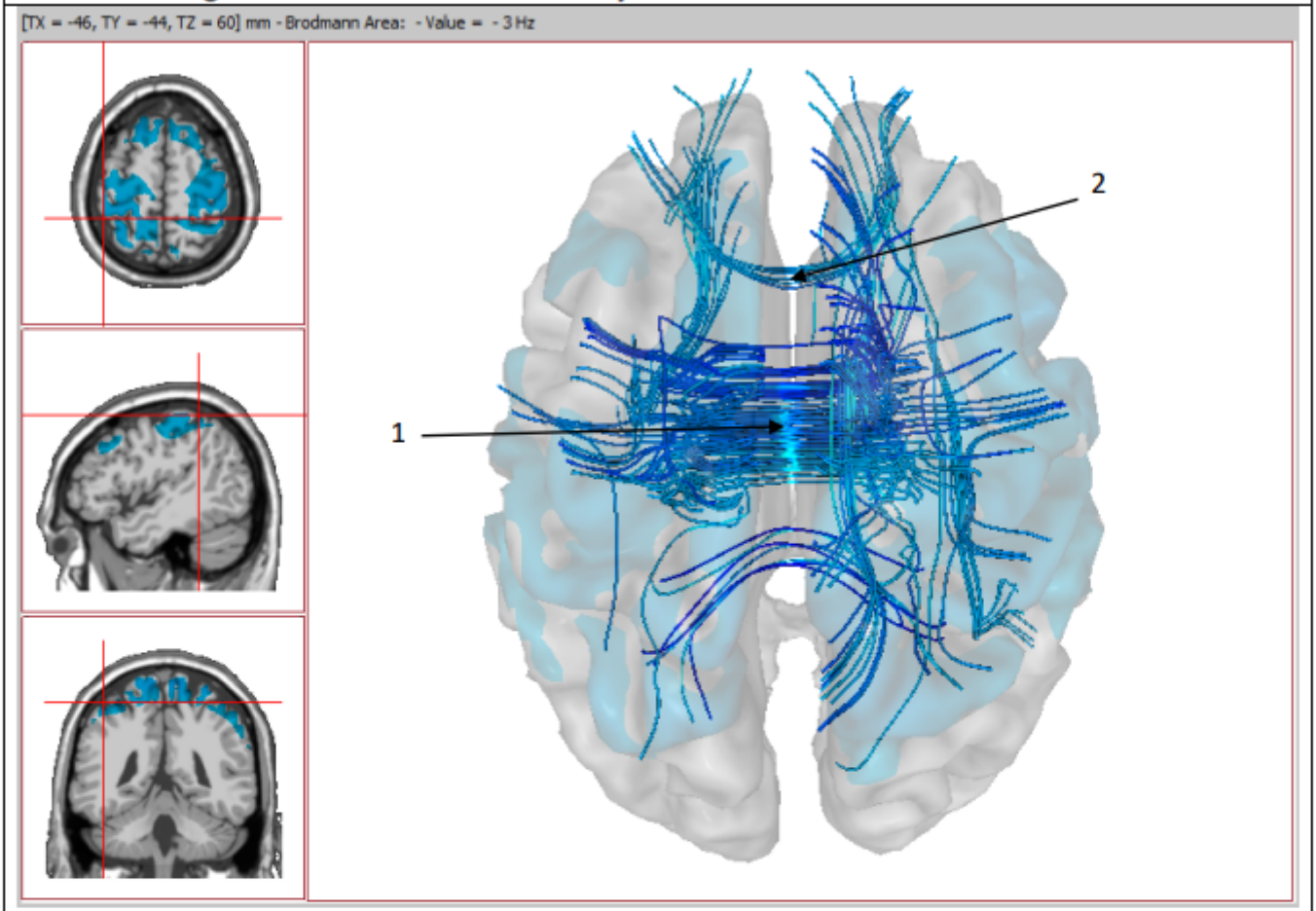
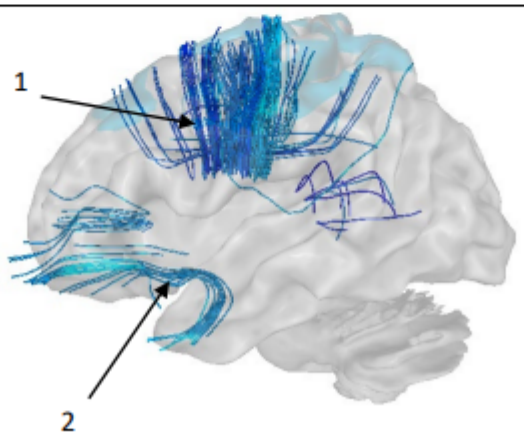
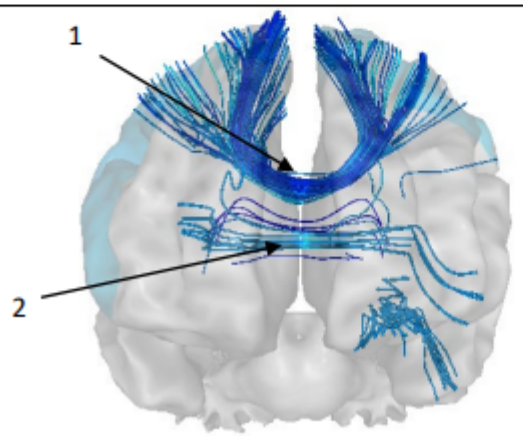
DTI Modeling of Delta Band Connectivity Results



Delta (1-3 Hz). In the axial model above, the DTI fiber tracts are based on the connectivity results. Indicated here are the 1) midbody and 2) prefrontal corpus callosum tract suggesting substantially reduced interhemispheric processing of sensorimotor and frontal polar function.

Left	Front
	
Left side shows the (1) midbody of the corpus collosum and (2) left uncinate fasciculus.	Frontal orientation shows the (1) middle and (2) anterior corpus collosum fiber bundles.