left.transverse.temporal	
left.pars.opercularis	
right.paracentral	
left.isthmus.cingulate right.pars.opercularis	
right.posterior.cingulate	
left.caudal.middle.frontal	
left.precentral	
left.paracentral	-
right.precentral	
right.transverse.temporal	
left.lingual	
left.posterior.cingulate	-
right.isthmus.cingulate	
left.lateral.orbitofrontal	
right.pars.orbitalis	
right.cuneus	
right.lingual	
left.superior.temporal	
right.caudal.middle.frontal	
left.superior.frontal	
left.parahippocampal right.postcentral	
right.superior.temporal	
right.precuneus	
left.fusiform	
left.precuneus	
right.middle.temporal	-
left.middle.temporal	-
left.pericalcarine	
left.entorhinal	
left.medial.orbitofrontal	
right.supramarginal	
right.pars.triangularis	
right.fusiform	
left.supramarginal left.pars.orbitalis	
left.pars.triangularis	
ight.caudal.anterior.cingulate	-
right.lateral.occipital	
left.postcentral	
right.medial.orbitofrontal	-
right.superior.frontal	
right.inferior.parietal	
left.inferior.parietal	
right.entorhinal	
right.lateral.orbitofrontal right.rostral.middle.frontal	
right.inferior.temporal	
right.parahippocampal	
left.cuneus	
right.pericalcarine	
left.lateral.occipital	- •
left.insula	- •
left.caudal.anterior.cingulate	
left.inferior.temporal	•
right.insula	
right.rostral.anterior.cingulate	
left.superior.parietal left.rostral.middle.frontal	
BrainVolume	
left.rostral.anterior.cingulate	
right.superior.parietal	
Gender	
(0.0 2.5 5.0 7.5
	MeanDecreaseAccuracy