

Figure 1: Decreased FA values in right anterior temporoparietal cortex, left visual association cortex, and left dorsal parietal cortex. Left brain shown on left. Slices shown through $x = 22$, $y = 4$, $z = 17$.

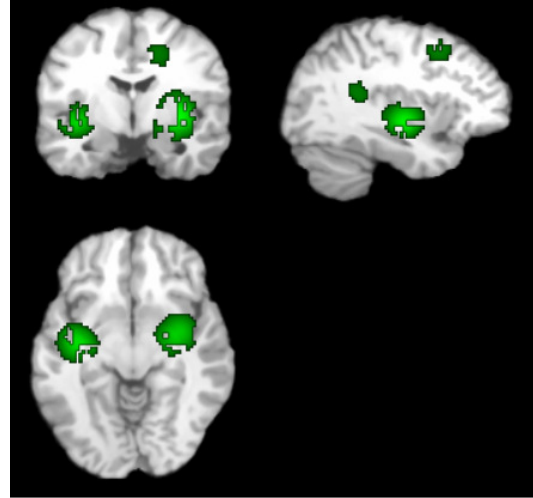


Figure 2: Decreased FA values in both anterior medial temporal lobes and right dorsal posterior frontal cortex. Left brain shown on left. Slices shown through $x = -35$, $y = -8$, $z = -7$.

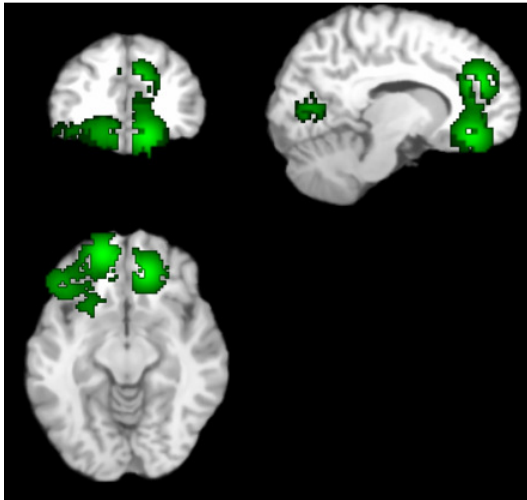


Figure 3: Increased FA values in prefrontal cortex and medial occipital cortex. Left brain shown on left. Slices shown through $x = 13$, $y = 38$, $z = -11$.

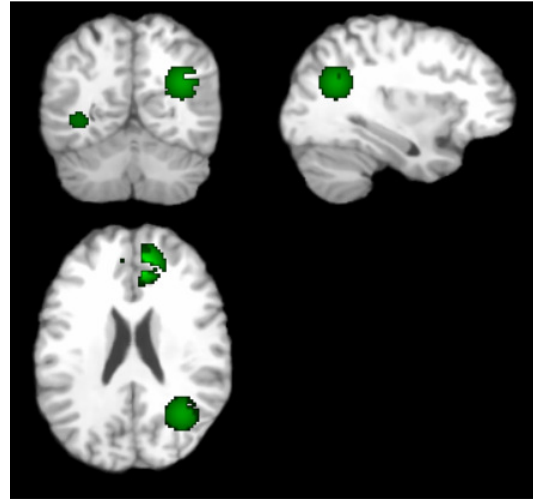


Figure 4: Increased FA values in right occipitoparietal association cortex, left anterior occipital cortex, and right medial prefrontal cortex. Left brain shown on left. Slices shown through $x = 33$, $y = -62$, $z = 20$.

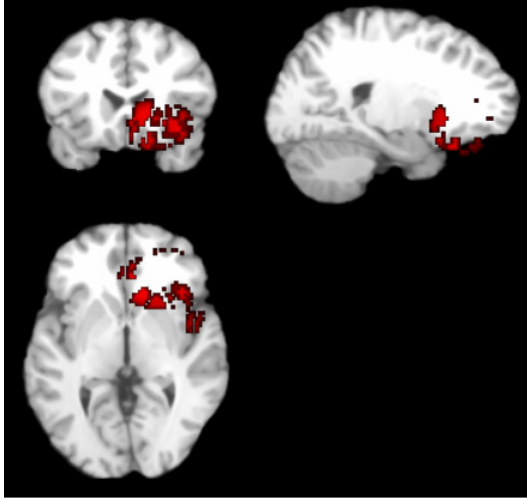


Figure 5: Decreased grey-matter volume right inferior prefrontal cortex. Left brain shown on left. Slices shown through $x = 13, y = 16, z = -4$.

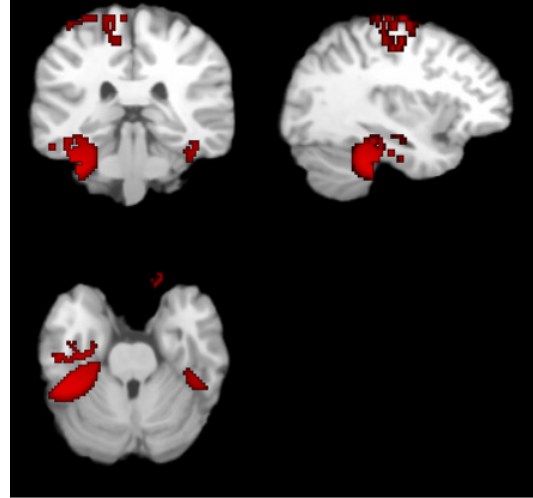


Figure 6: Decreased grey-matter volume in left anterior cerebellum, posterior inferior temporal lobes, and left sensorimotor cortex. Left brain shown on left. Slices shown through $x = -33, y = -38, z = -25$.

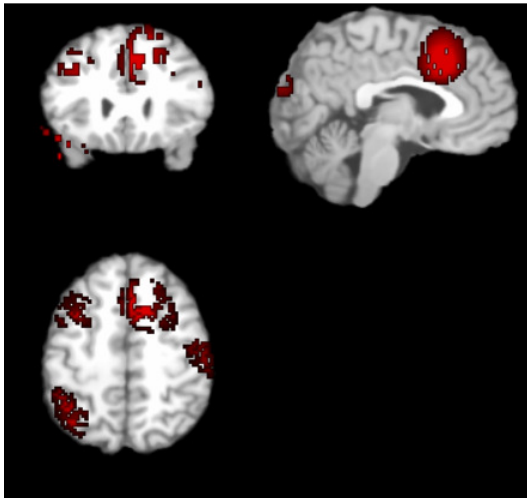


Figure 7: Increased grey-matter volume in right medial posterior frontal lobe, left lateral posterior frontal lobe, left posterior parietal lobe, and left posterior occipital lobe. Left brain shown on left. Slices shown through $x = 4, y = 25, z = 47$.

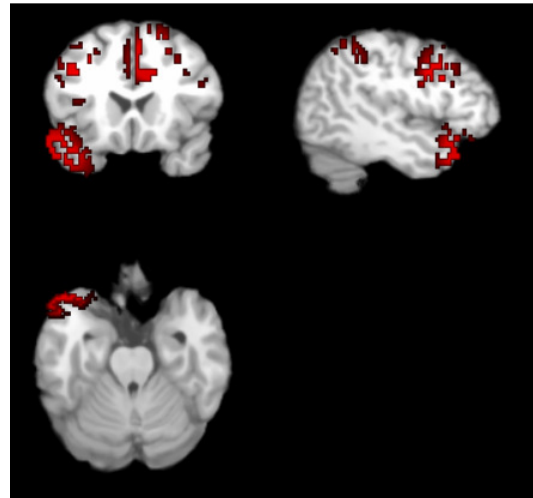


Figure 8: Increased grey-matter volume in left anterior temporal lobe, medial posterior frontal lobes, lateral posterior frontal lobes, and right posterior parietal cortex. Left brain shown on left. Slices shown through $x = -42, y = 17, z = -23$.