

Figure 1. Coefficients for High Performers for each region.  
Region ~ High + Age + Age<sup>2</sup> + Age<sup>3</sup> + QA  
All continuous variables standardized.  
Volume: N=858; Gray Matter Density: N=858  
Mean Diffusivity: N=687; Cerebral Blood Flow: N=823  
Amp of Low Freq Fluc: N=607; Regional Homogeneity: N=607  
2 – 0 Back: N=594; IDEMO Task: N=746