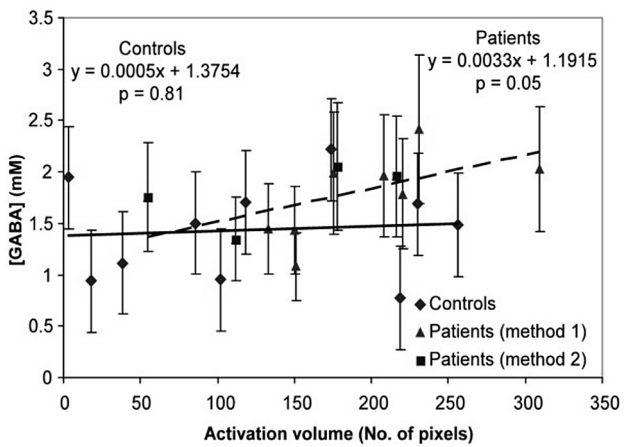


ON-LINE FIG 1. Plots of sensorimotor γ -aminobutyric acid concentration versus Nine-Hole Peg Test scores in healthy controls and patients with multiple sclerosis. A fixed error bar of 30% is used for [GABA] in the plot. Methods 1 and 2 correspond to acquisitions using interleaved navigator and weak water suppression, respectively.



ON-LINE FIG 2. Plots of sensorimotor γ -aminobutyric acid concentration versus fMRI activation volume in healthy controls and patients with multiple sclerosis. A fixed error bar of 30% is used for [GABA] in the plot. Methods 1 and 2 correspond to acquisitions using interleaved navigator and weak water suppression, respectively.