

Figure S2. Inter-site differences in mean diffusivity (MD) and the performance of Dual GANs (axial) on the MD metric. Dual GANs (axial) indicates the harmonization performed by using dual generative adversarial networks with the 2 dimensional kernel on axial slices. For inter-site comparisons after harmonization, differences with $P < 0.05$ in any run of the sixfold cross-validation are overlaid together on the template map. Absolute errors and root mean square errors (RMSE) after harmonization have been averaged over different runs of the sixfold cross-validation.

