



Center for BrainHealth

Enhancing Innovation and Underlying Neural Mechanisms via Cognitive Training in Healthy Older Adults, Supplement 2

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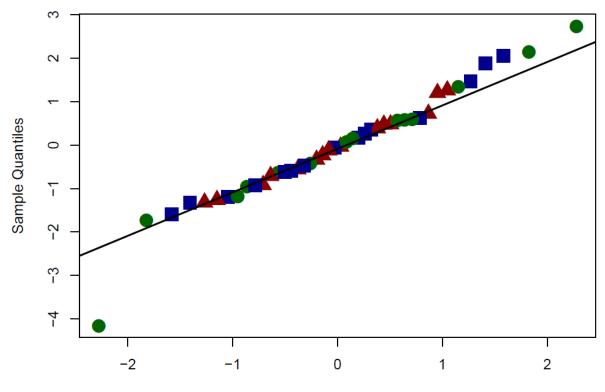
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This document is being made freely available by the Eugene McDermott Library of the University of Texas at Dallas with permission of the copyright owner. All rights are reserved under United States copyright law unless specified otherwise. **Figure S2. QQ plot of studentized residuals for outlier diagnostics of the CEN model**. One subject (lower left green circle) in the CT group was removed based on the studentized residual = -4.16, identified by outlier test (Bonferroni p-value =0.010).



Theoretical Quantiles