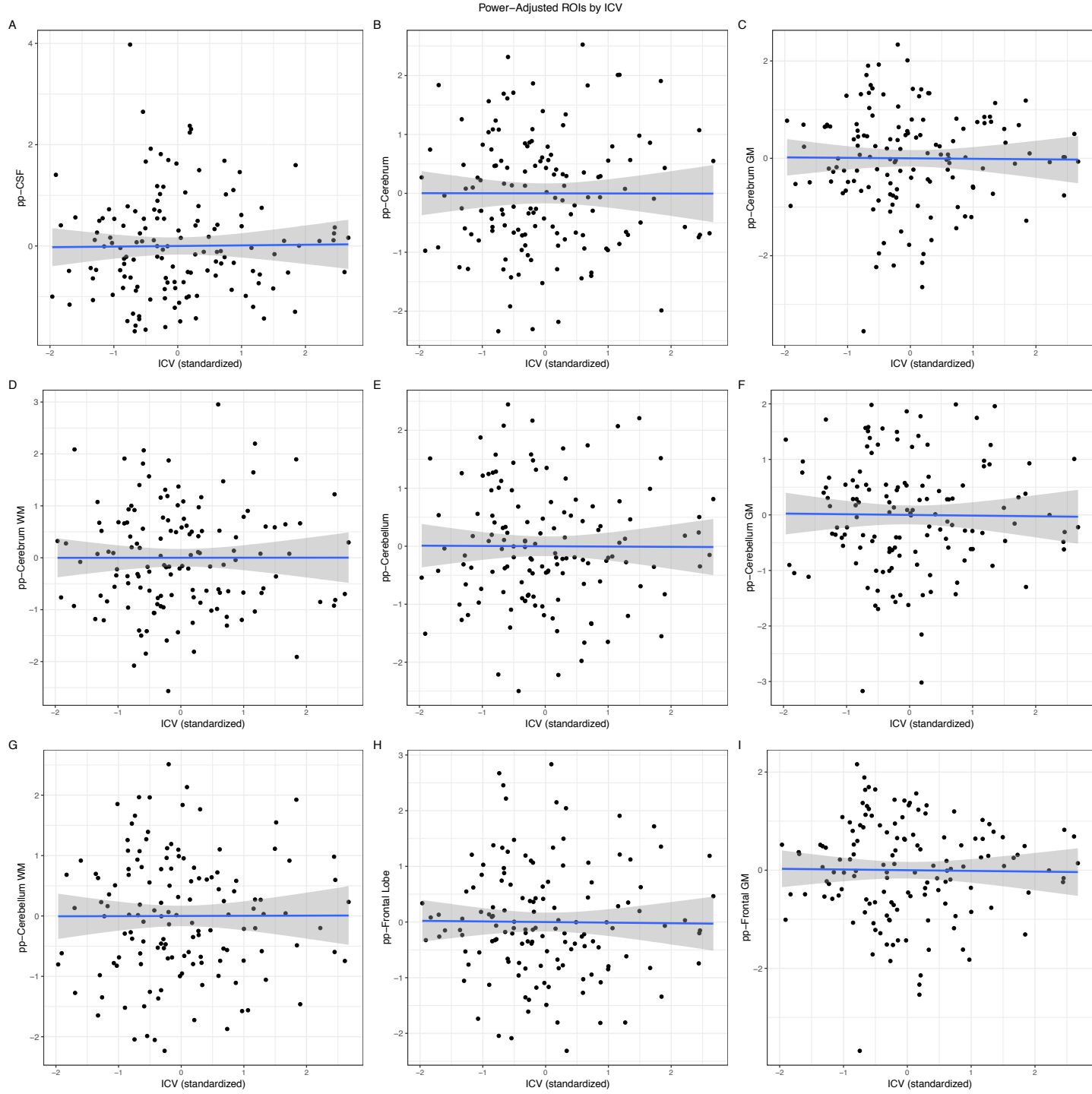


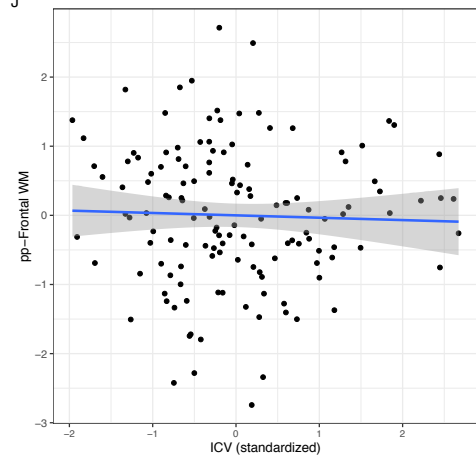
Supplementary Figure 1: Empirical cumulative distribution (y-axis) for each scanner (GE = red; Siemens=Green; Siemens-Pris=blue) for ICV (x-axis) shown separately for controls (top panel) and DM1 (bottom panel) following data harmonization.

Supplementary Figure 2A to AB:

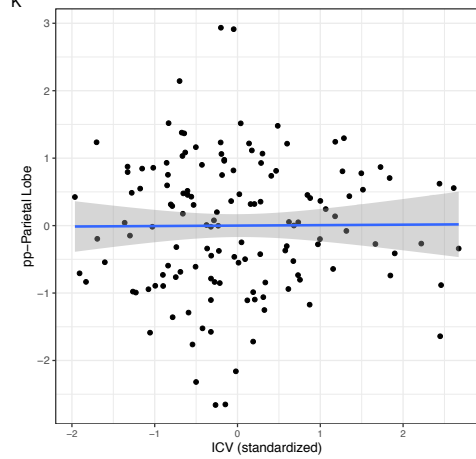
Each panel (A through AB) shows the power-adjusted, standardized ROI on the y-axis as a function of standardized ICV on the x-axis. Individual observations are shown as circles and the regression line with confidence limits. All regression lines are horizontal, illustrating effective de-trending of ICV. pp = power-proportion



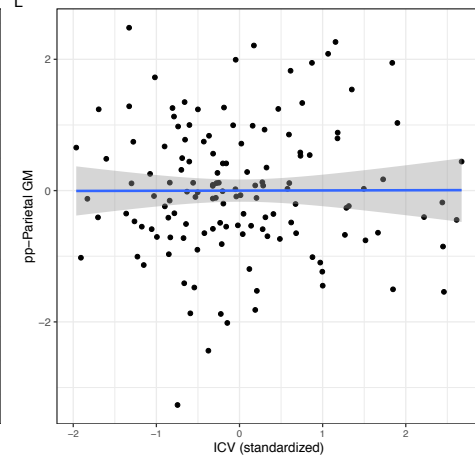
J



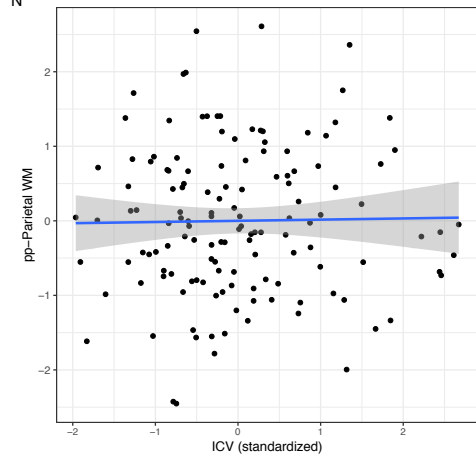
K



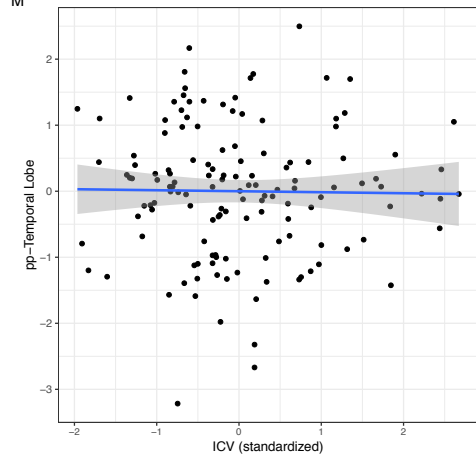
L



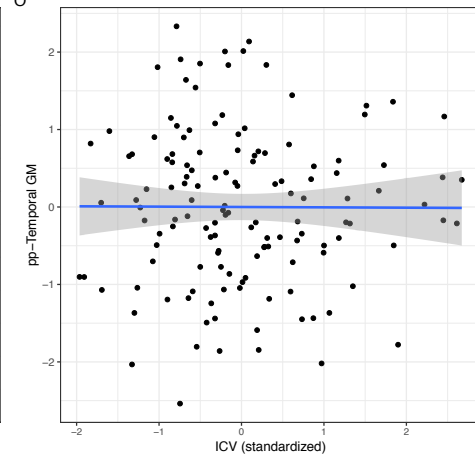
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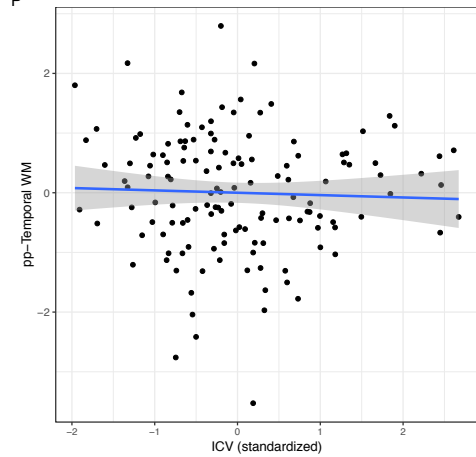
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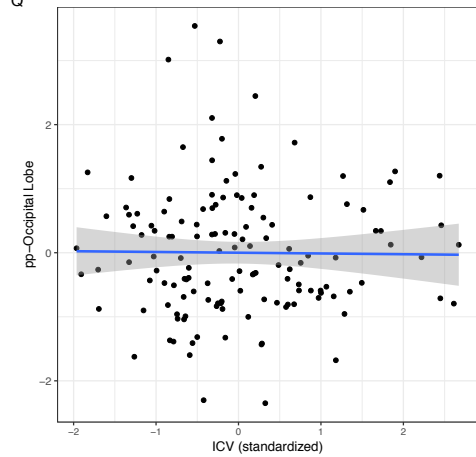
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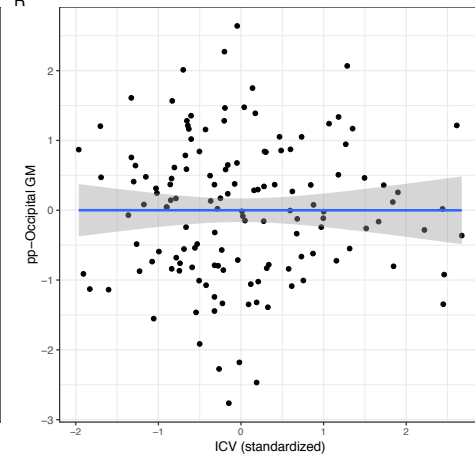
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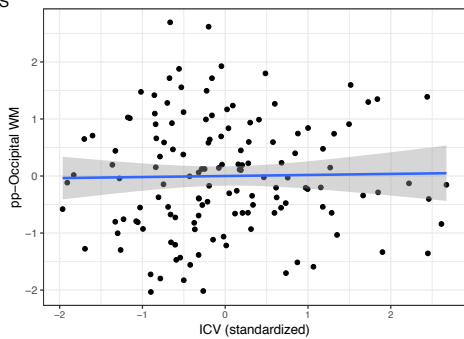
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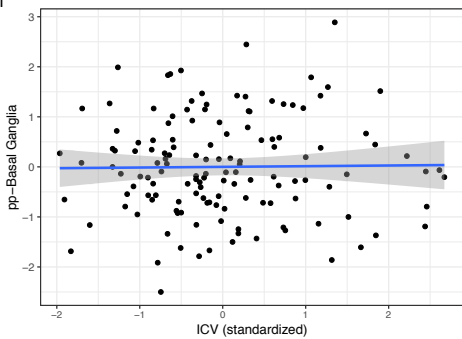
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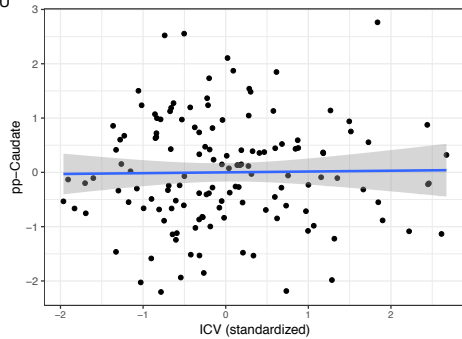
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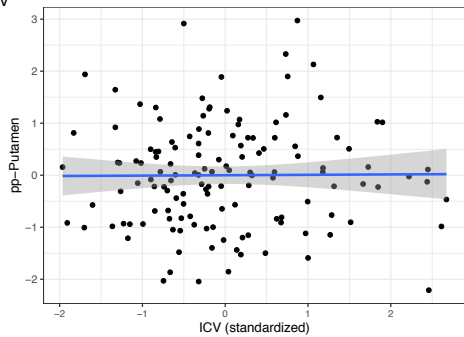
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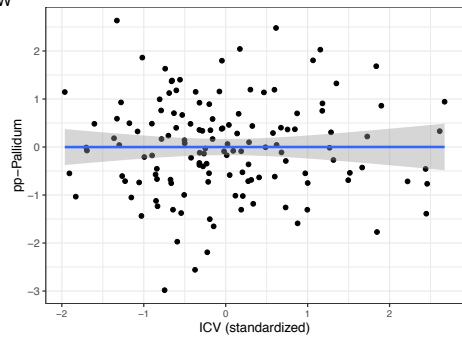
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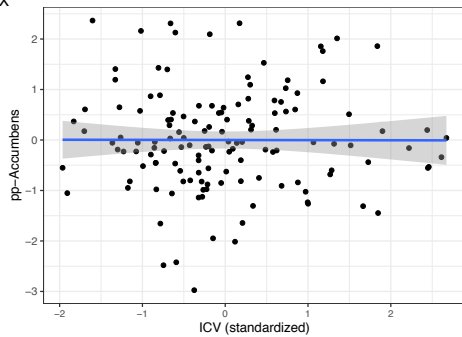
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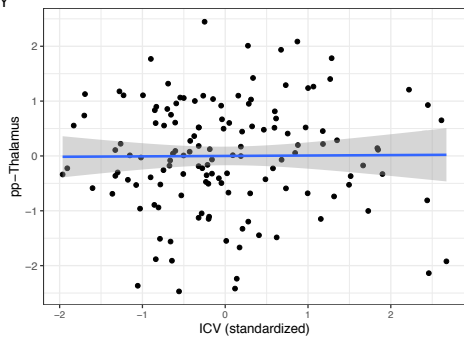
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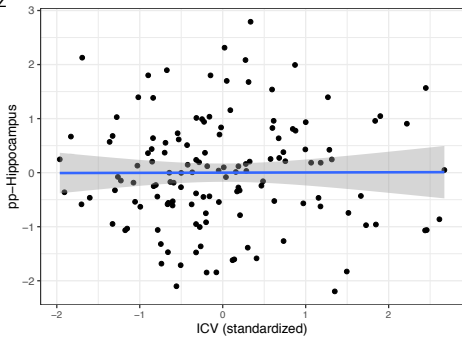
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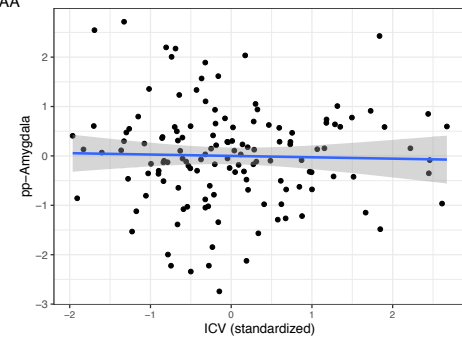
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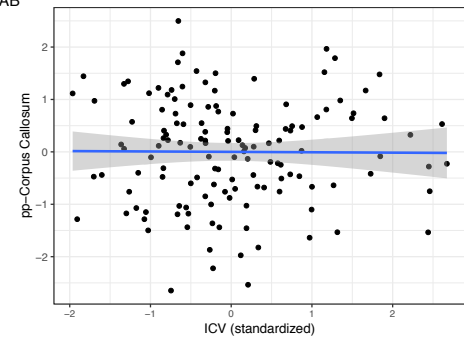
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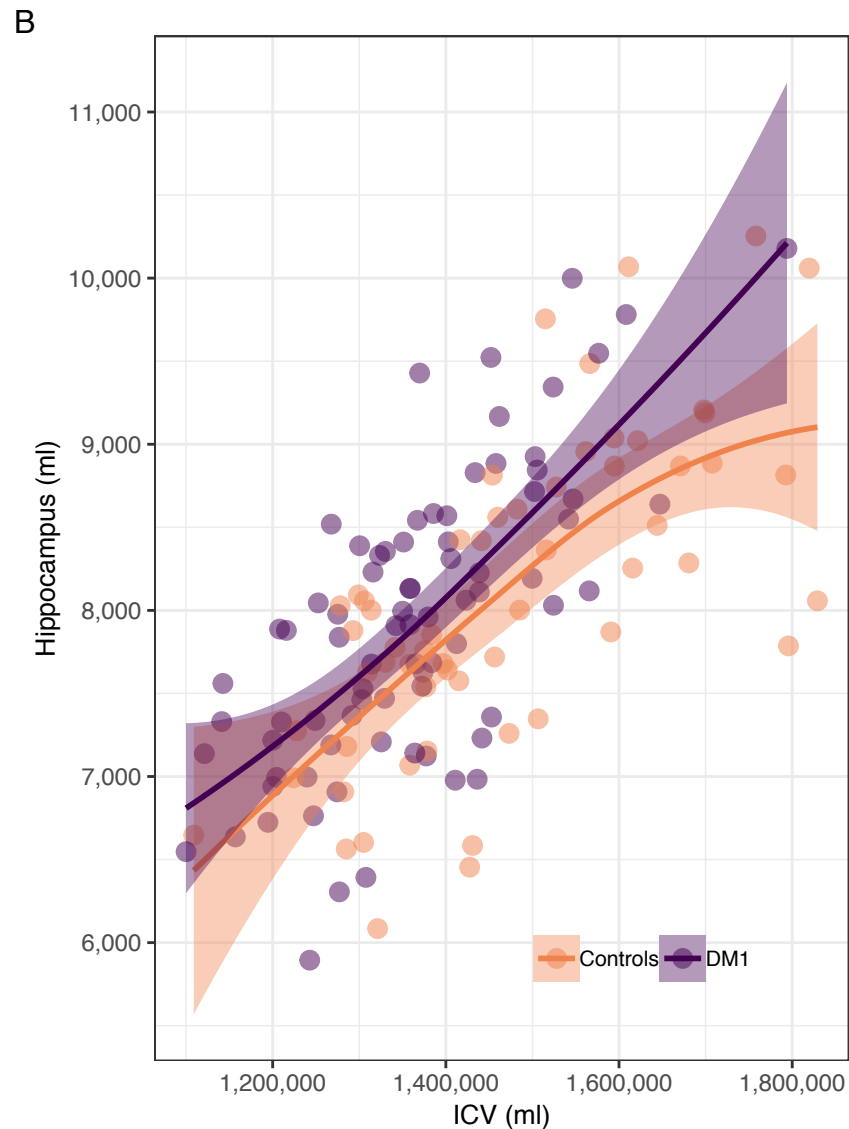
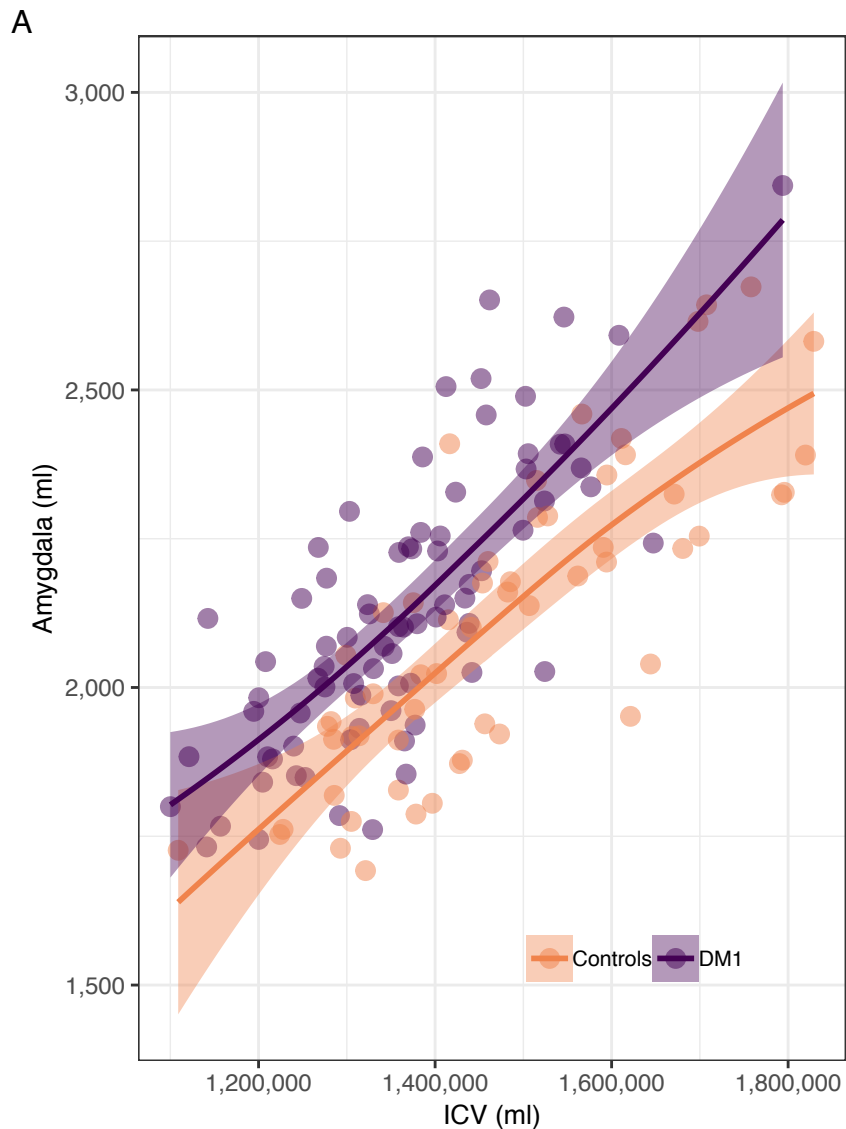


AA



AB





Supplementary Figure 3: Unadjusted amygdala volume (y-axis; Panel A) and hippocampus volume (y-axis; Panel B) as a function of ICV (x-axes). Controls are shown in orange and DM1 patients in purple. The DM1 group had larger unadjusted amygdala and hippocampal volume than did controls.