

Longitudinal Analysis of Regional Cerebellum Volumes During Normal Aging: Supplementary Materials

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Longitudinal trajectories of cerebellar sub-region volumes. Thick lines indicate the trajectories. Dots indicate volumes of randomly selected subjects and are connected by thin lines for the same subjects. Each thick line segment is plotted with the baseline age at its starting point, 0–4 follow-up years, and 1,400 cm³ ICV. Note that if the coefficients of the interactions—baseline age × follow-up interval and sex × follow-up interval—are not significant, we do not incorporate them into these figures.

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