

Exploring causal relationships between epigenetic age acceleration and Alzheimer's disease: A bidirectional Mendelian randomization study

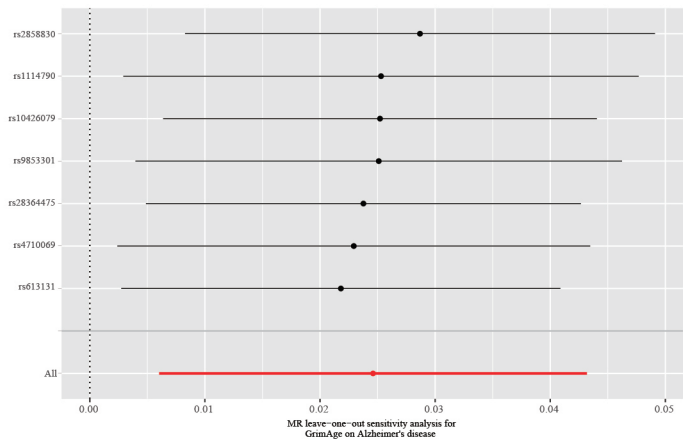
Supplementary Figure 1 Leave-one-out analysis of epigenetic age acceleration and Alzheimer's disease. GrimAge (A), PhenoAge (B), HorvathAge (C) and HannumAge (D) as exposure and Alzheimer's disease as outcome. **[Page 2]**

Abbreviations: MR, Mendelian randomization.

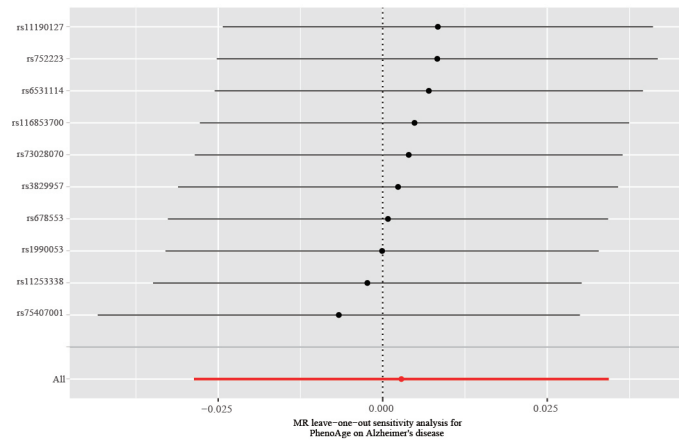
Supplementary Figure 2 Leave-one-out analysis of Alzheimer's disease and epigenetic age acceleration. Alzheimer's disease as exposure, and GrimAge (A), PhenoAge (B), HorvathAge (C) and HannumAge (D) as outcome. **[Page 3]**

Abbreviations: MR, Mendelian randomization.

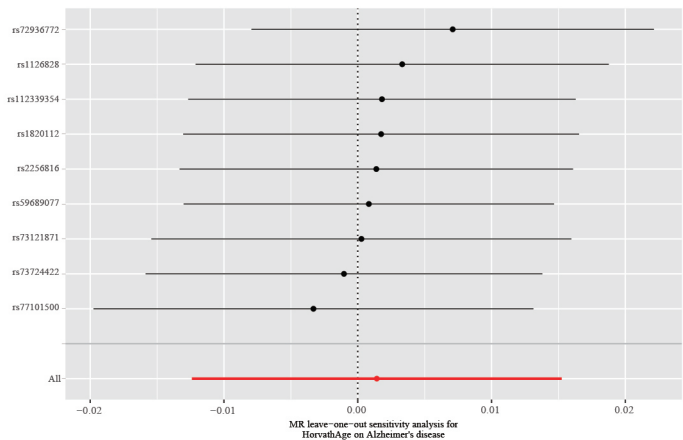
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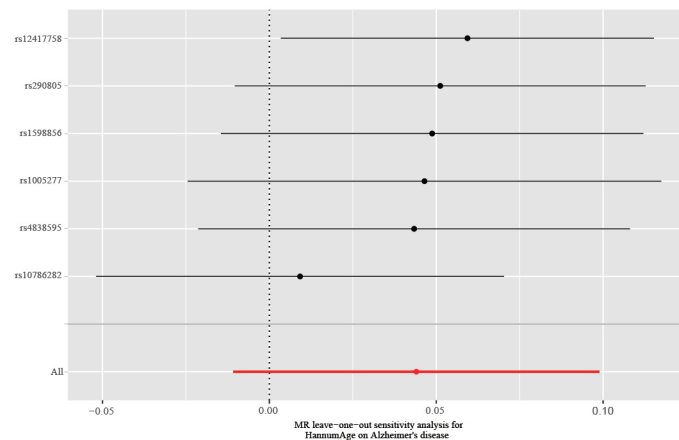
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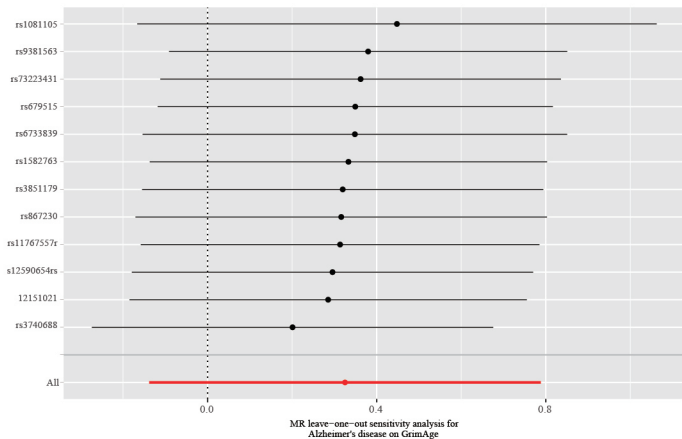
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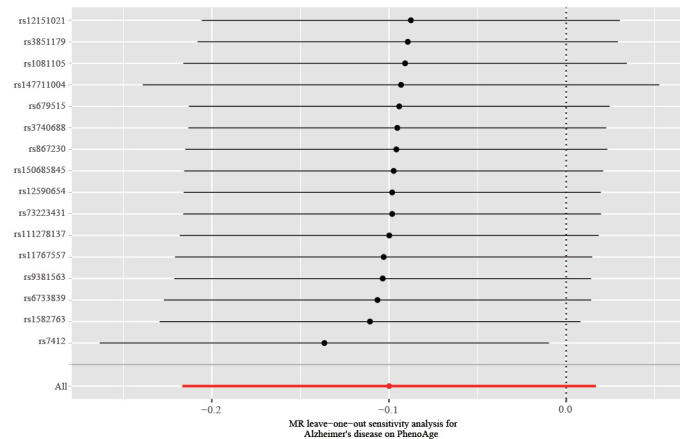
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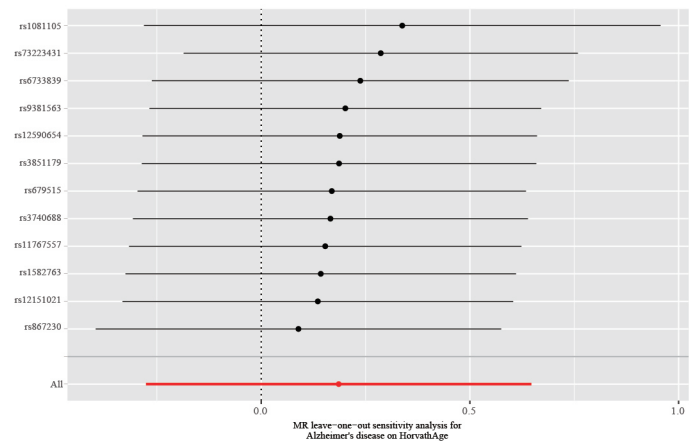
A



B



C



D

