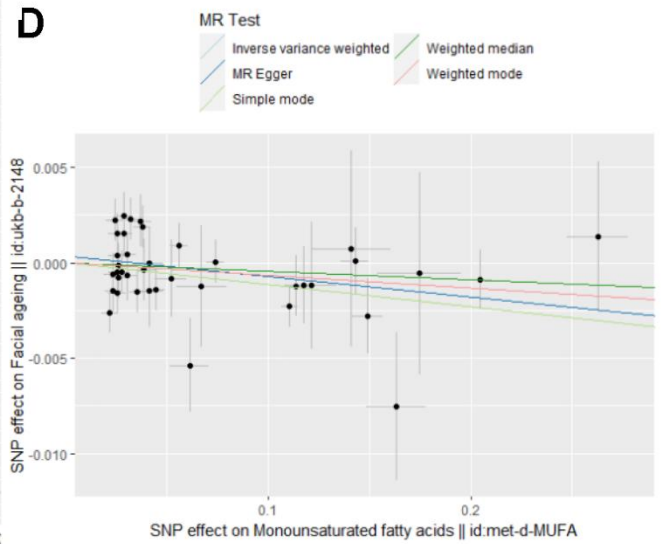
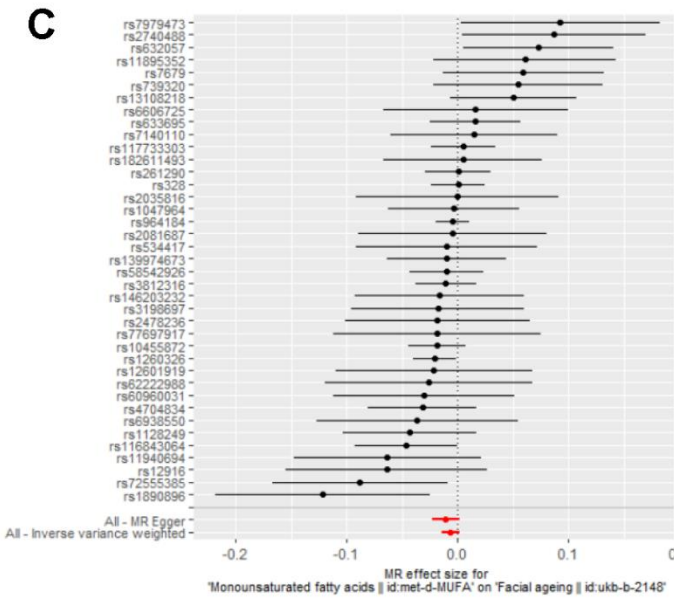
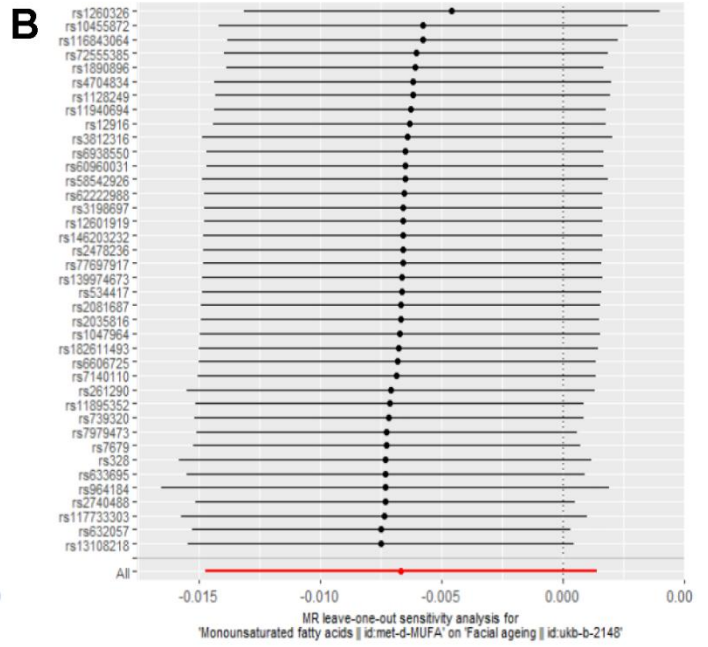
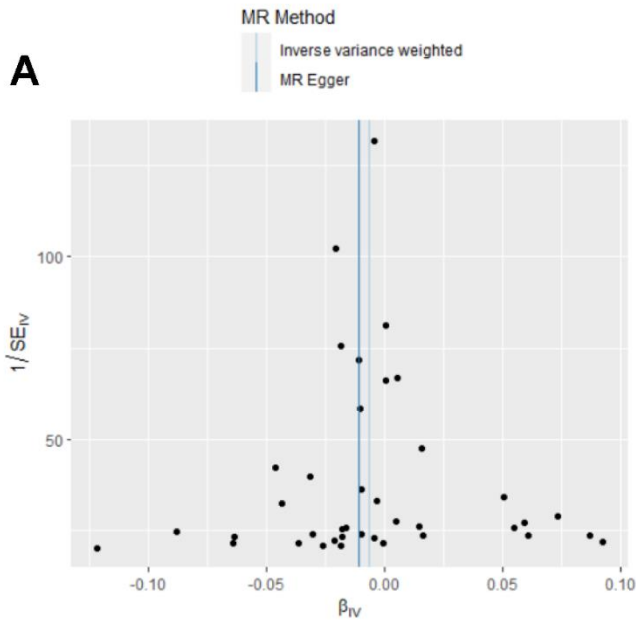
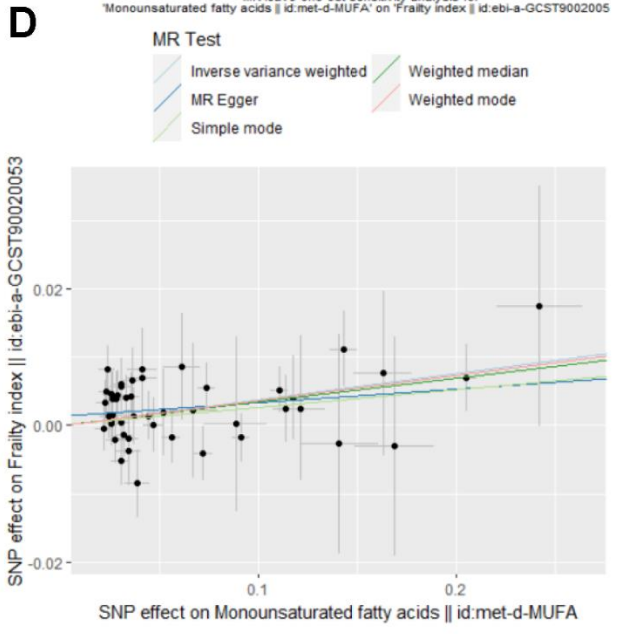
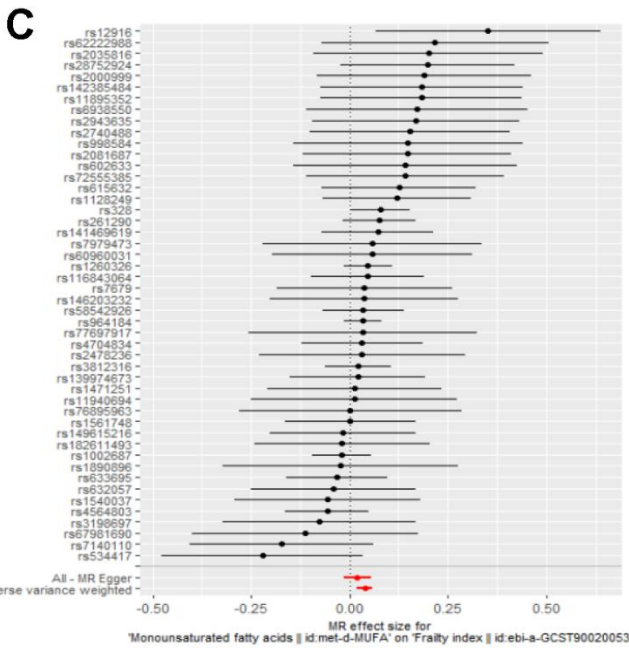
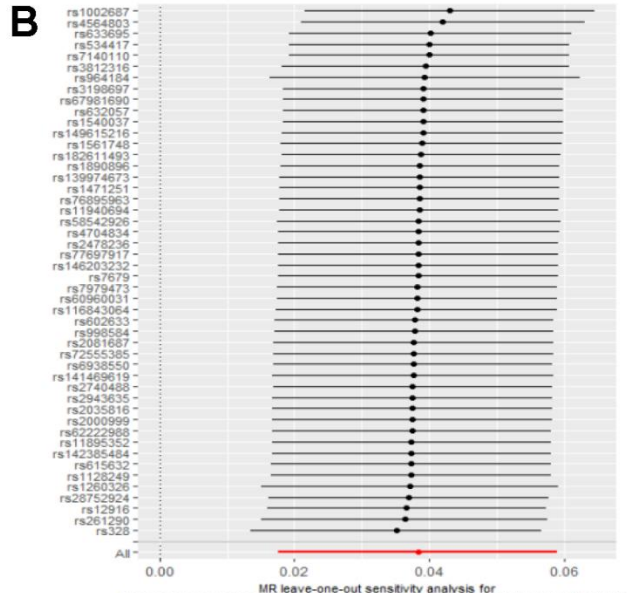
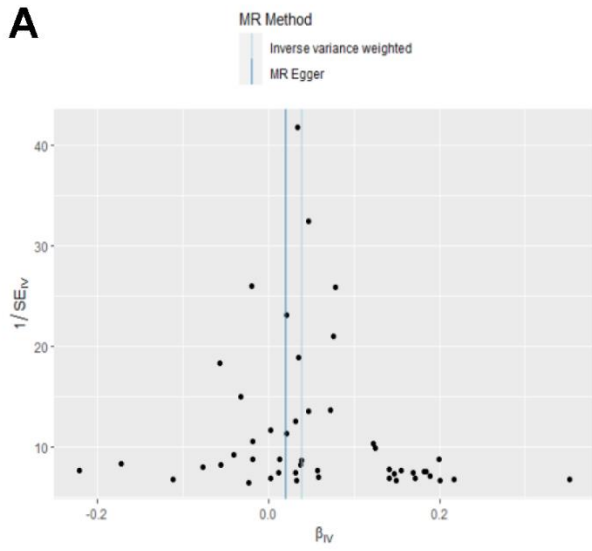


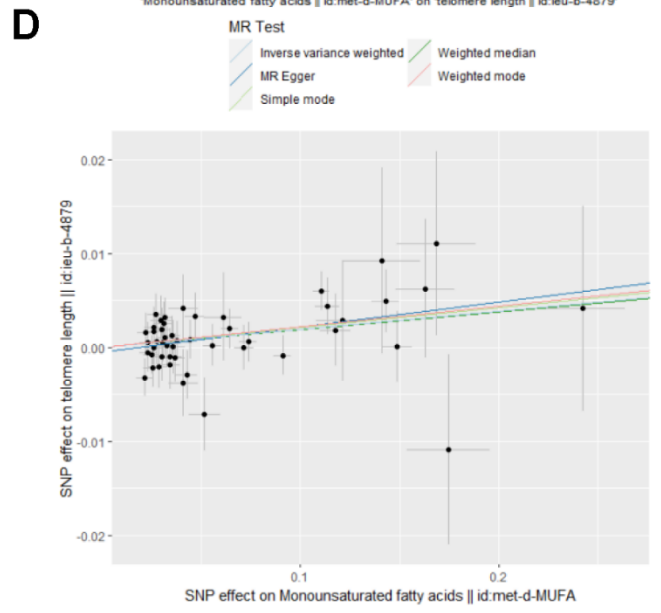
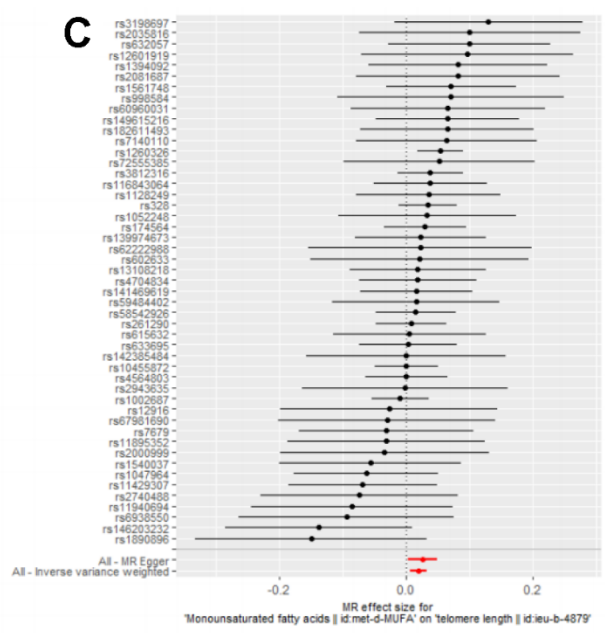
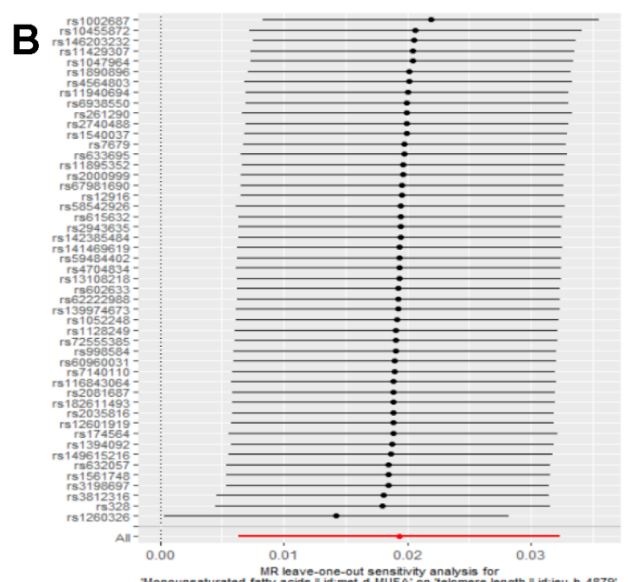
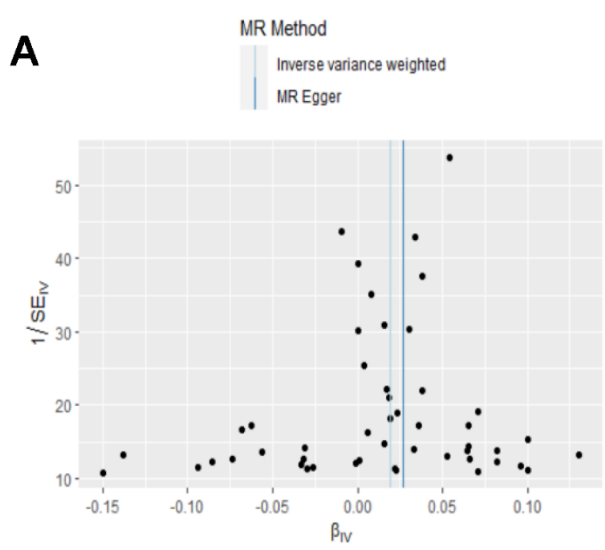
SUPPLEMENTARY FIGURES



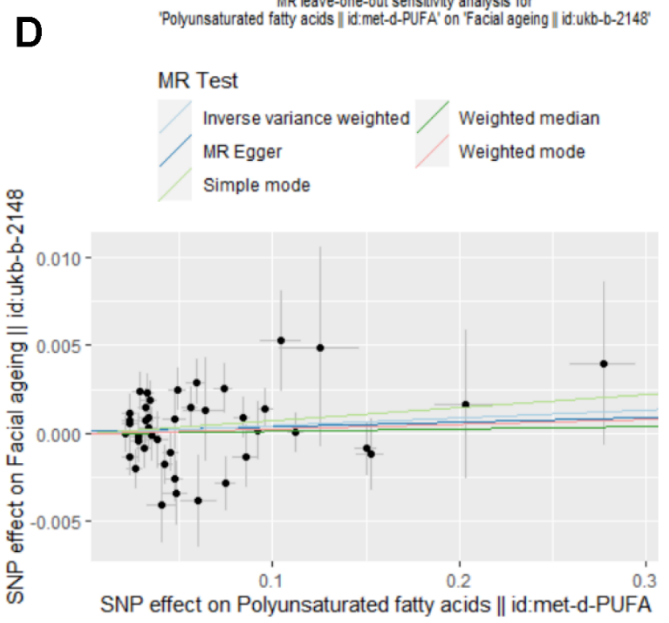
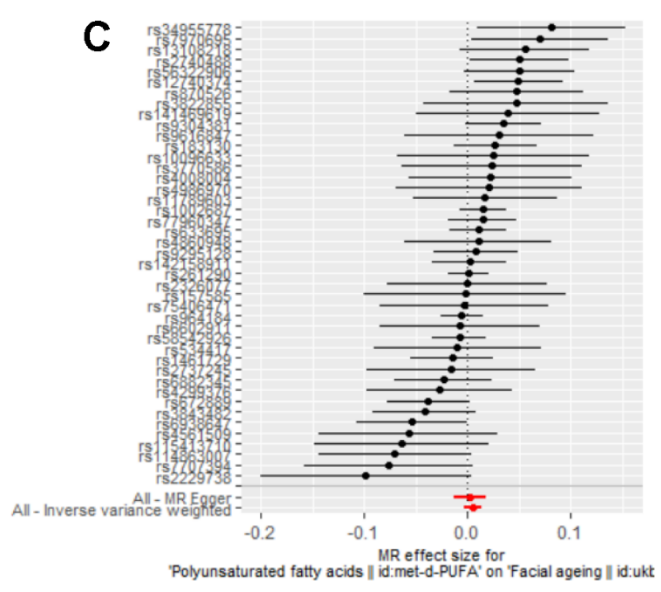
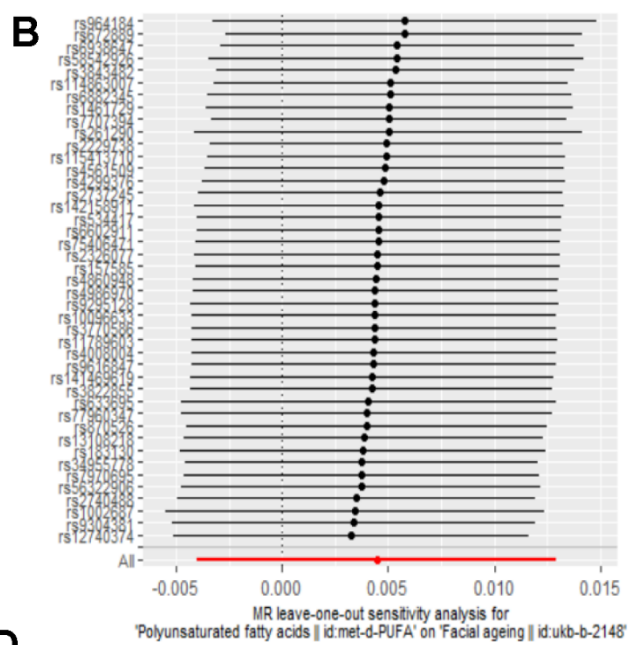
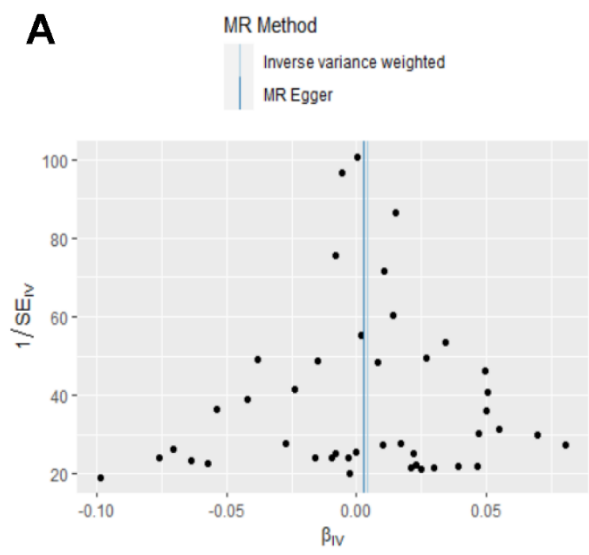
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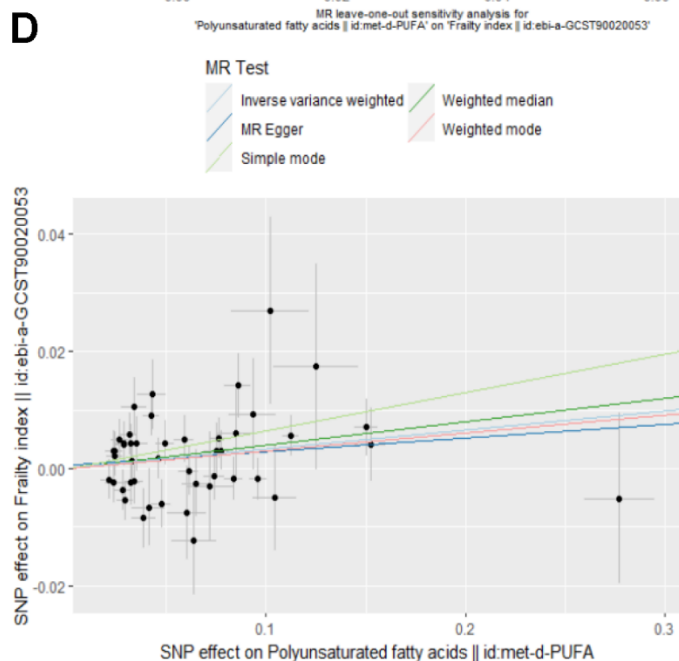
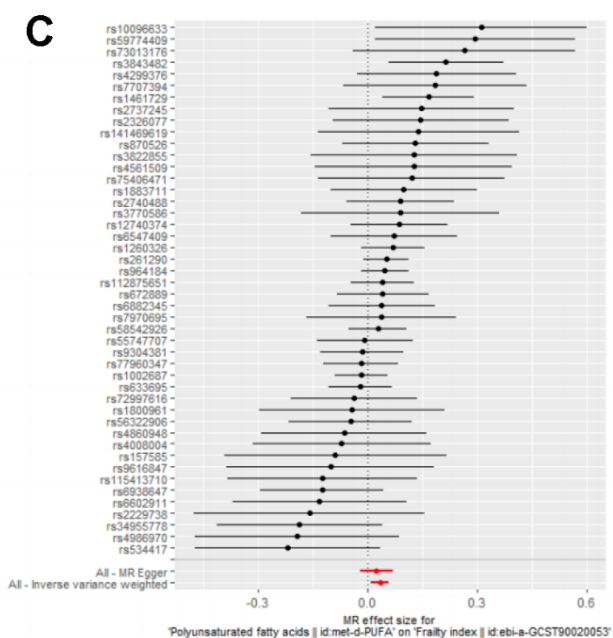
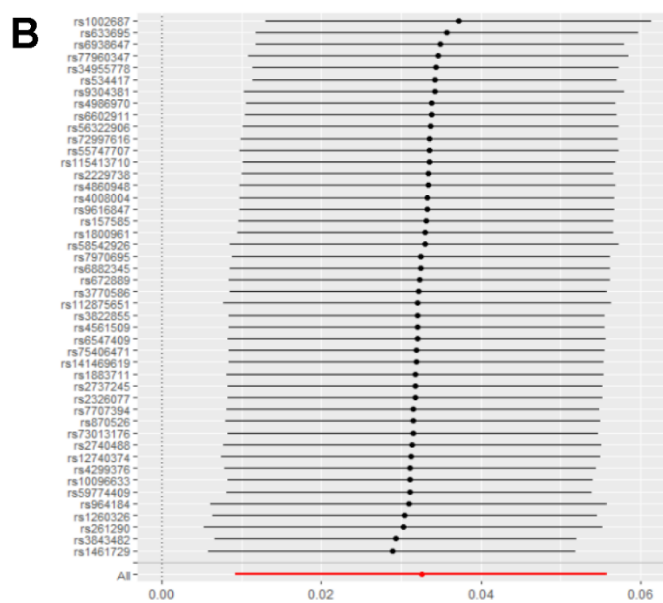
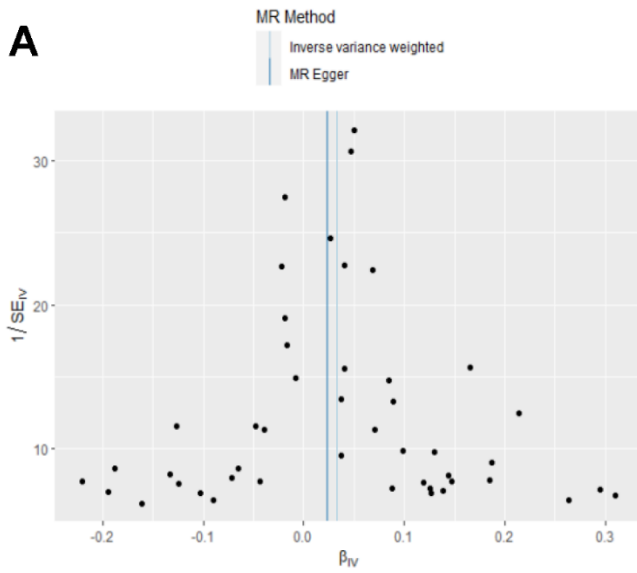
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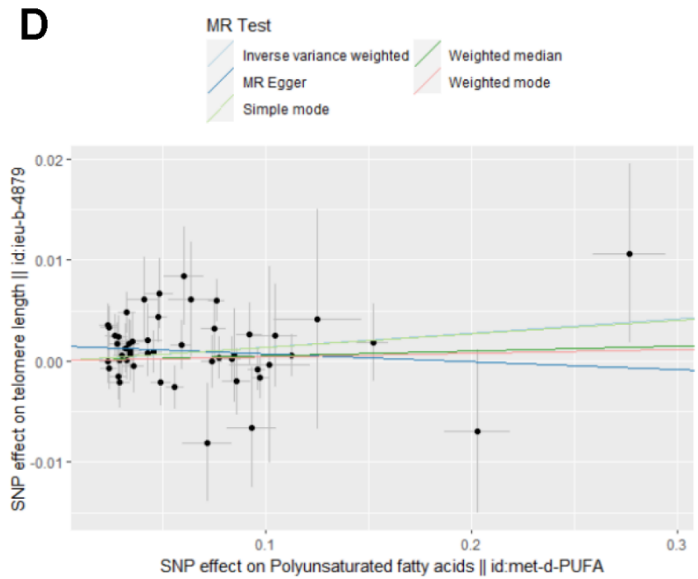
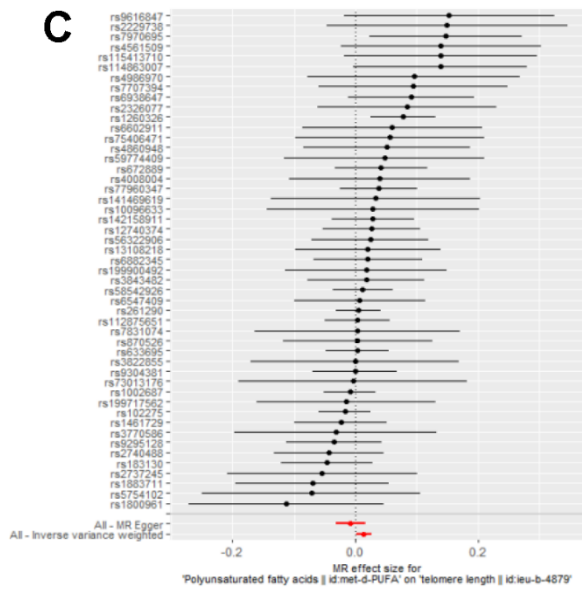
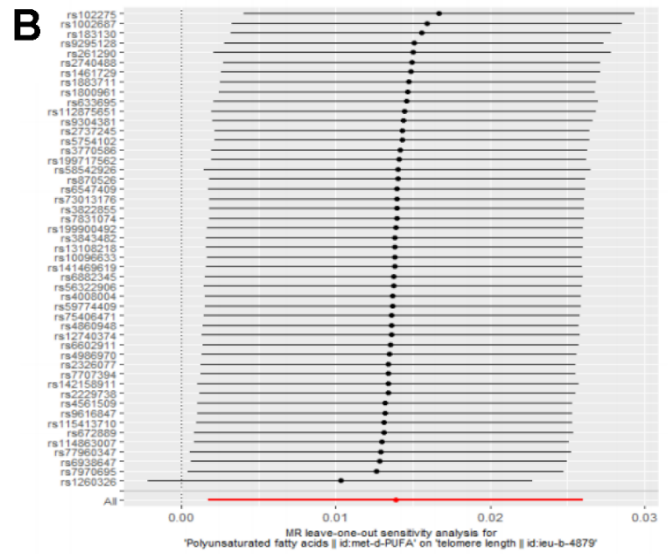
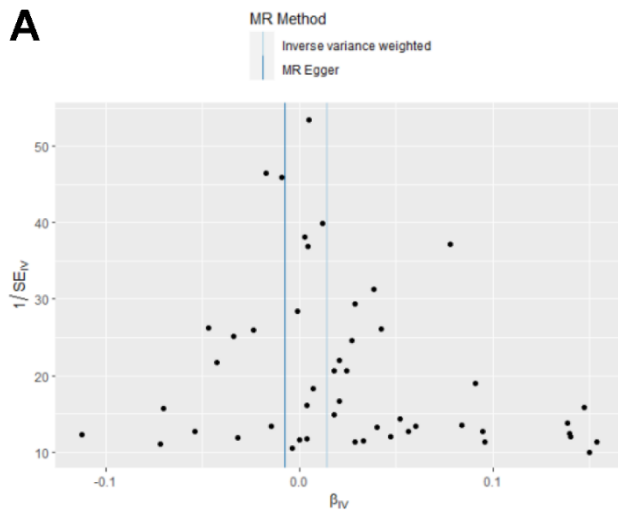
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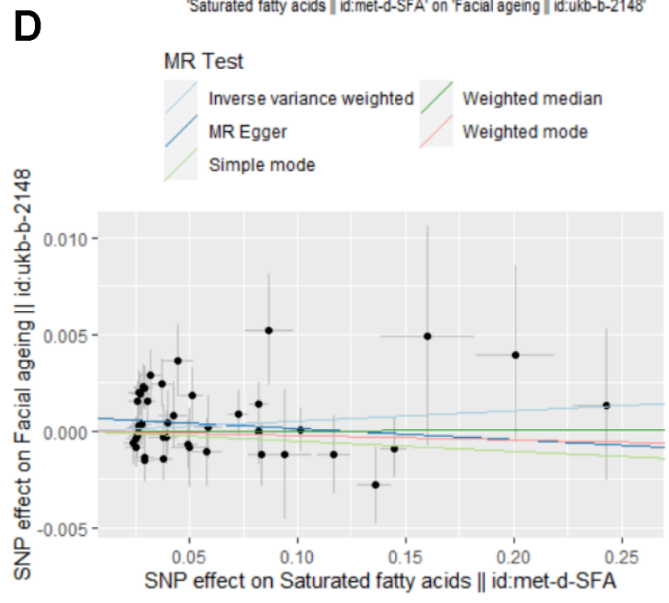
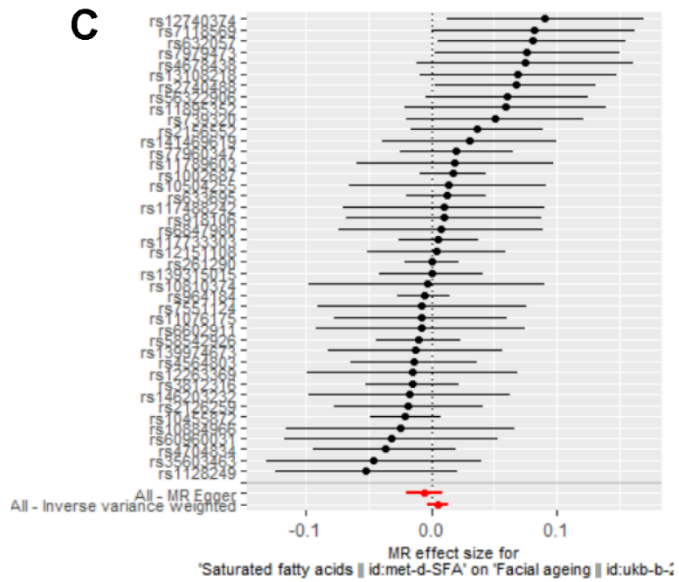
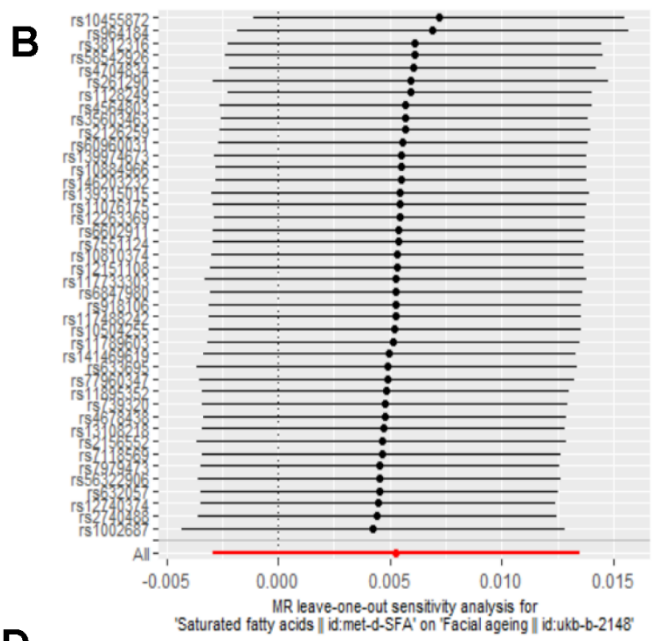
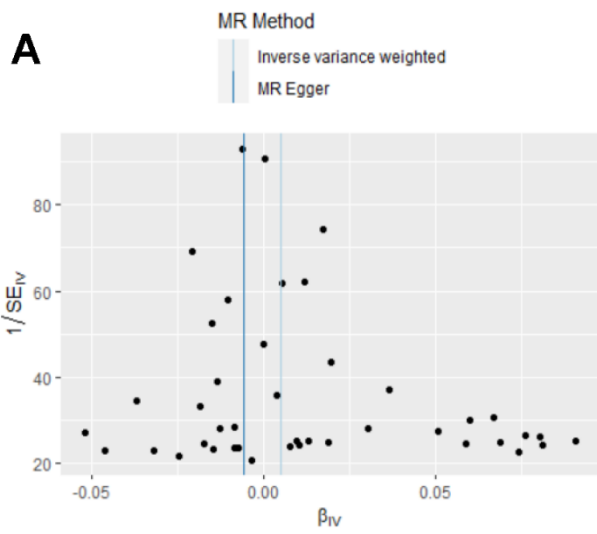
PUFA ON FA



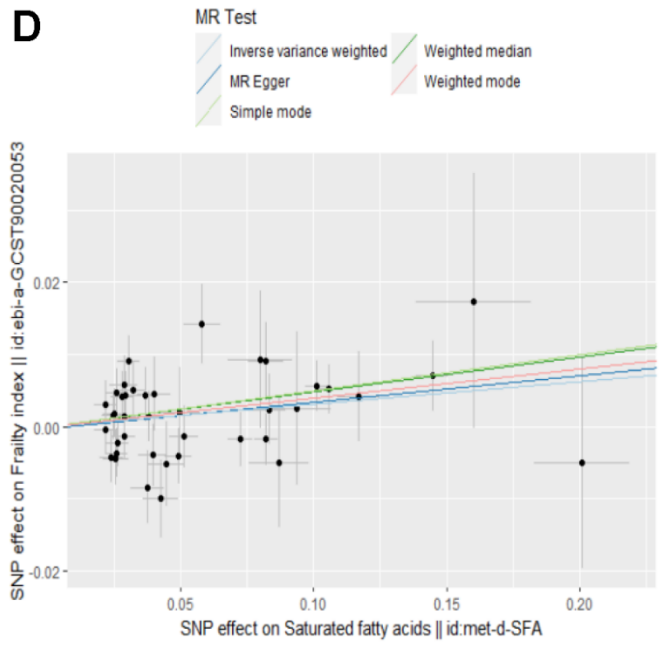
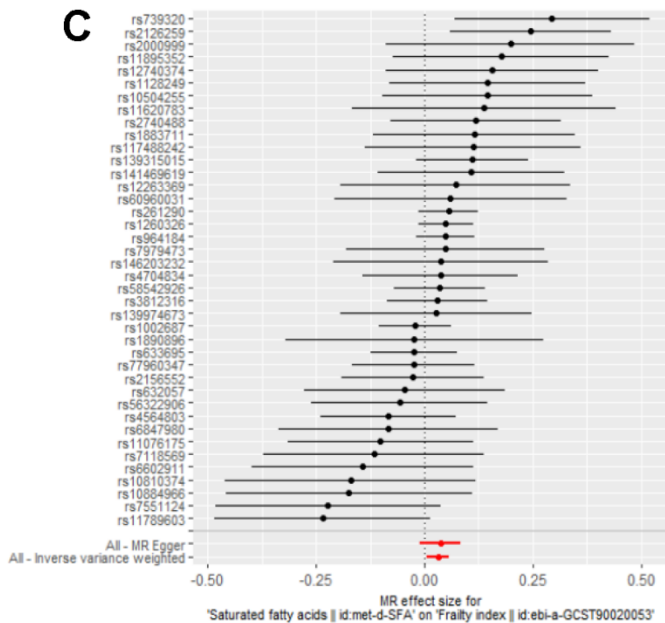
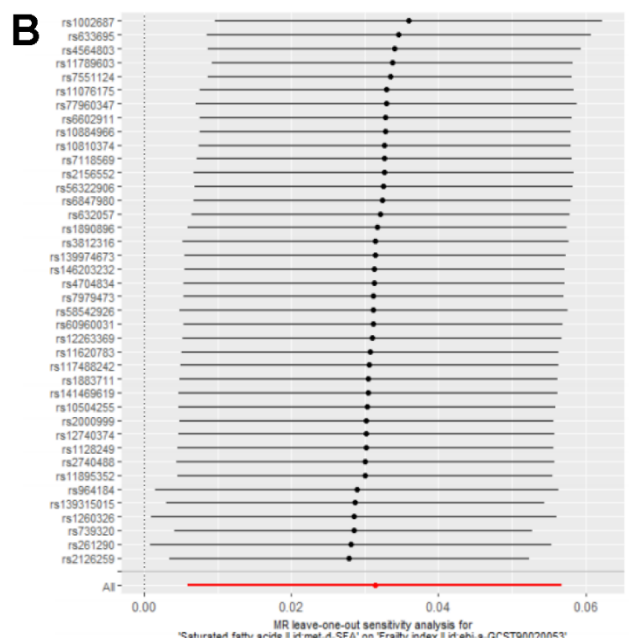
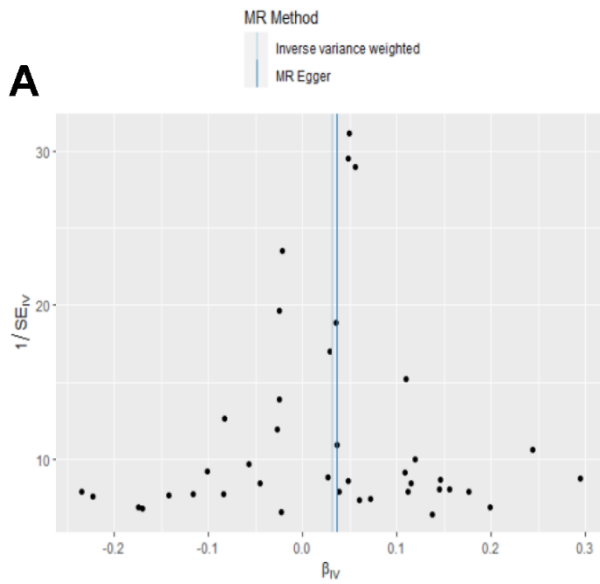
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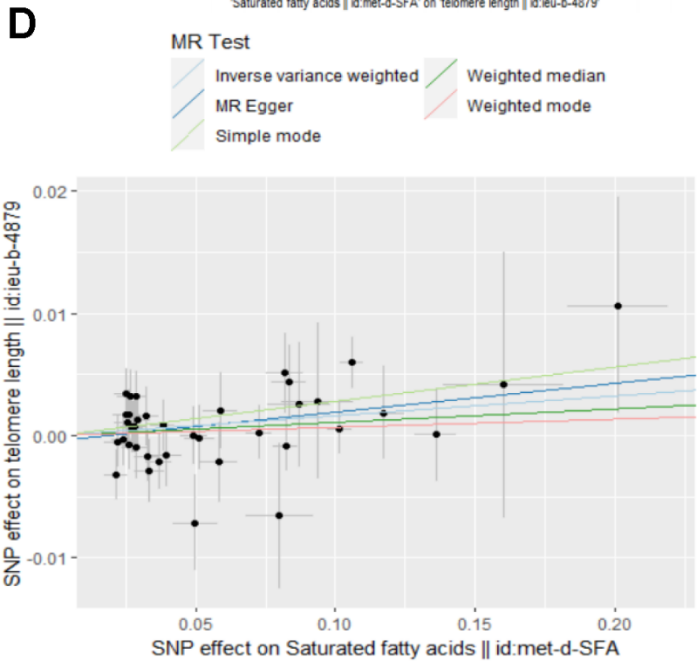
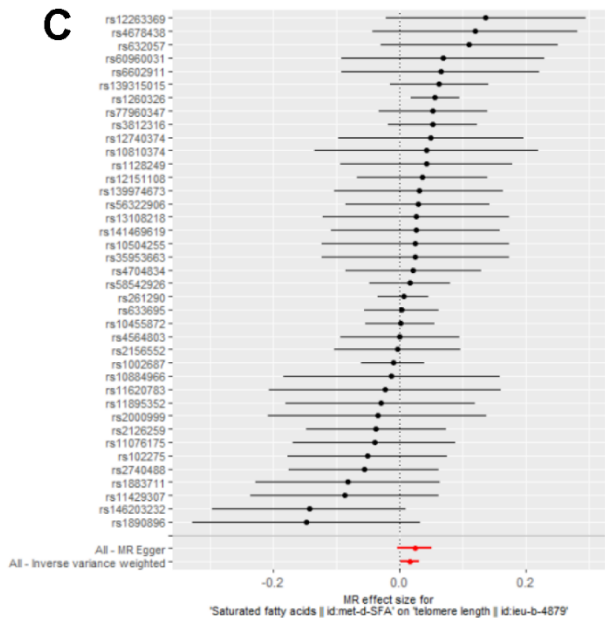
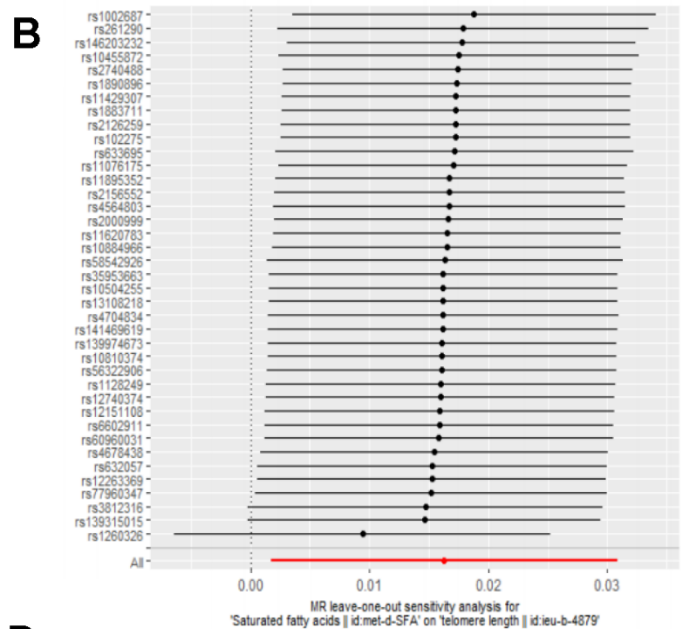
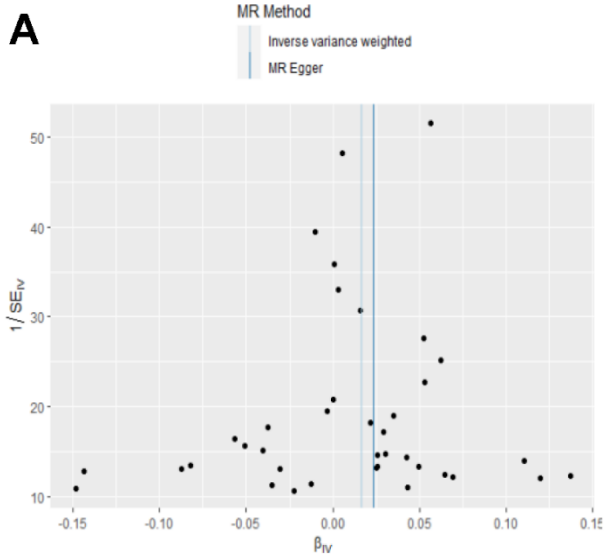
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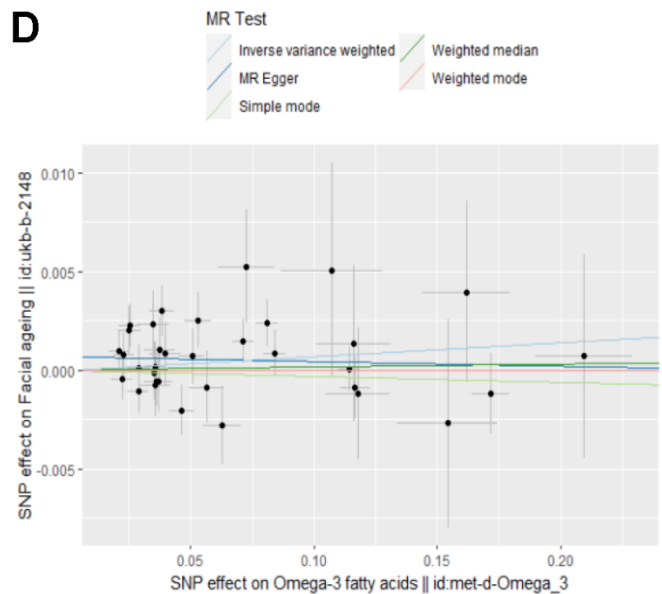
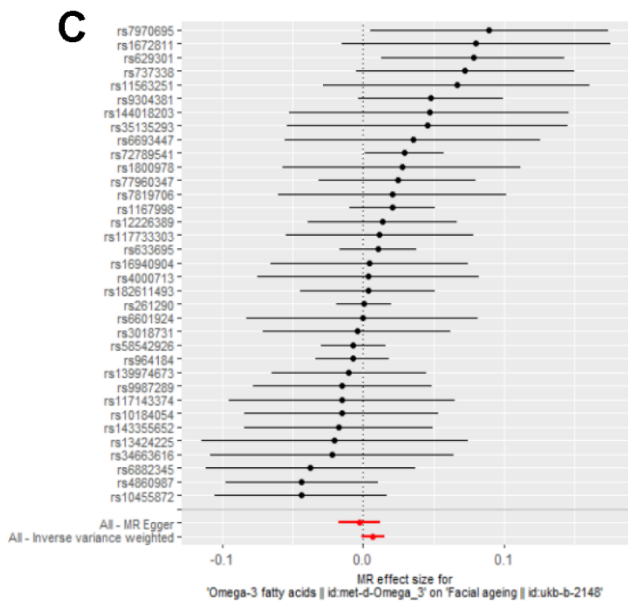
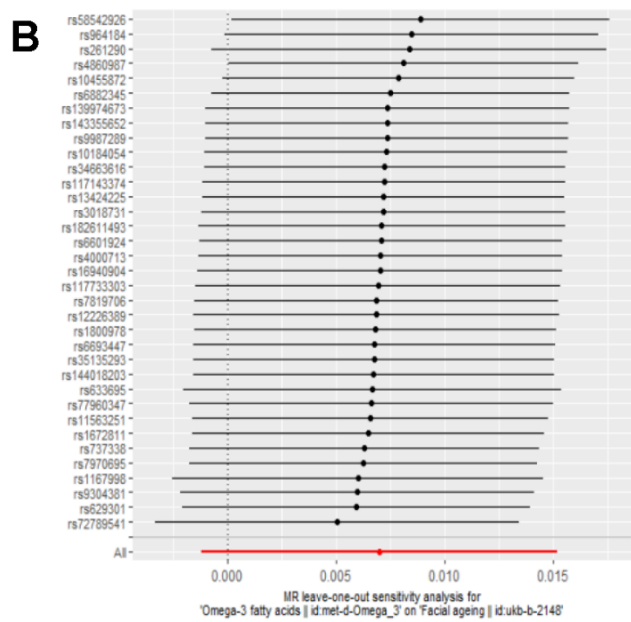
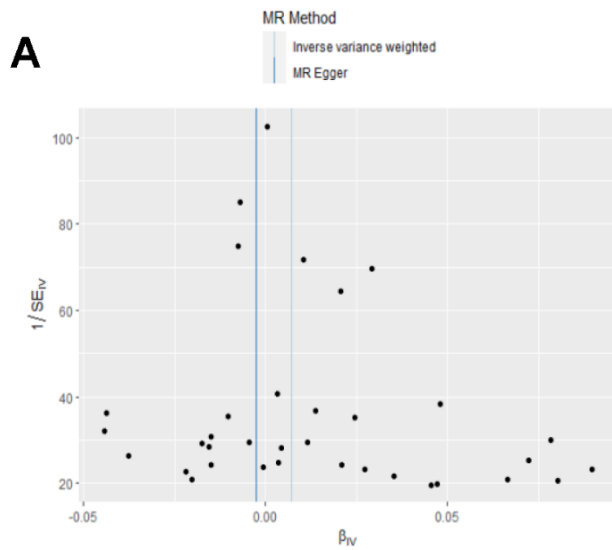
SFA ON FA



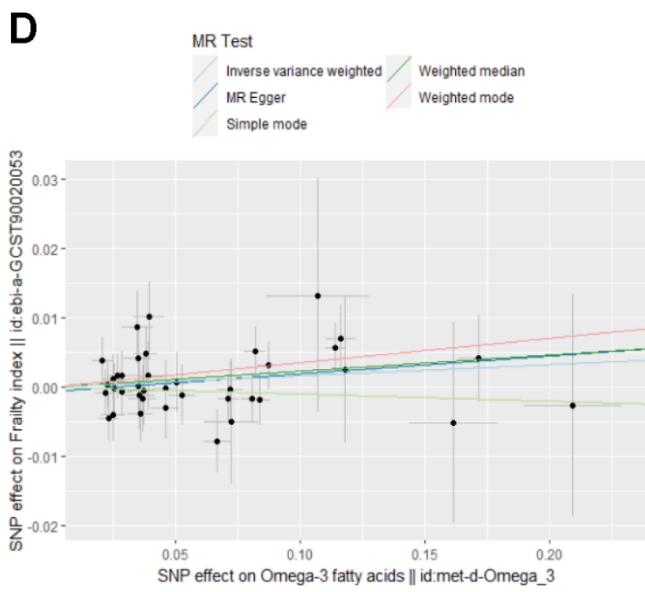
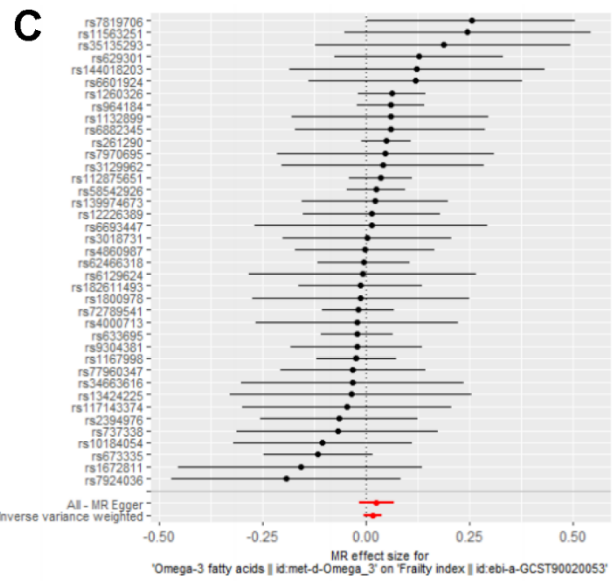
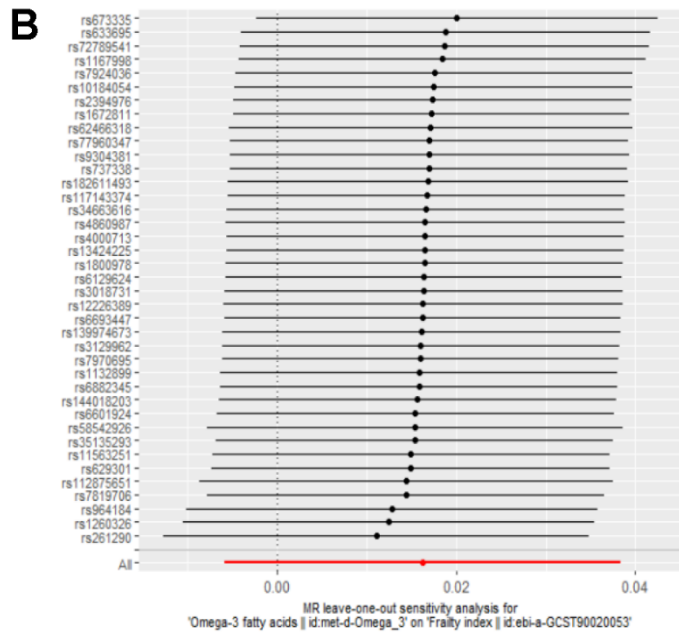
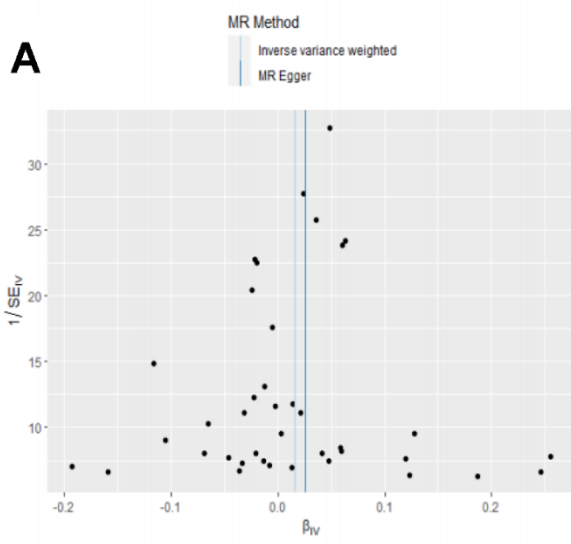
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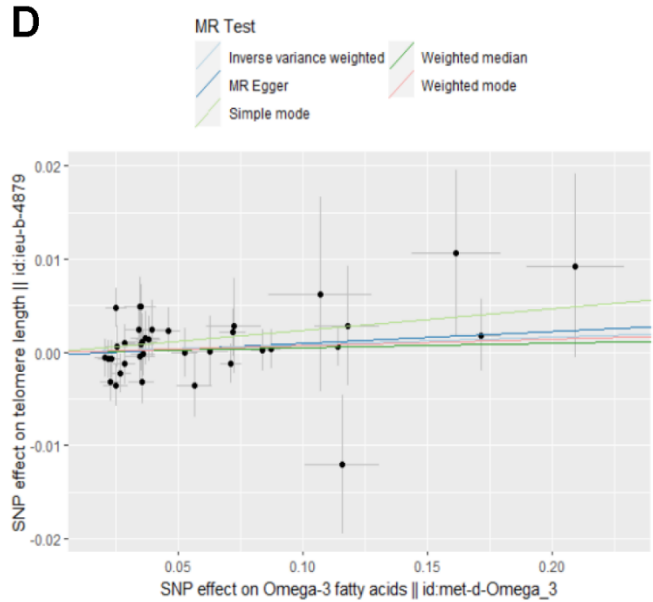
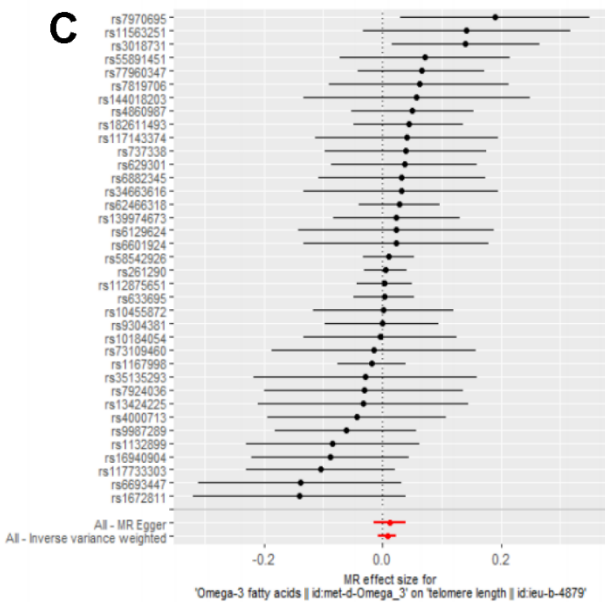
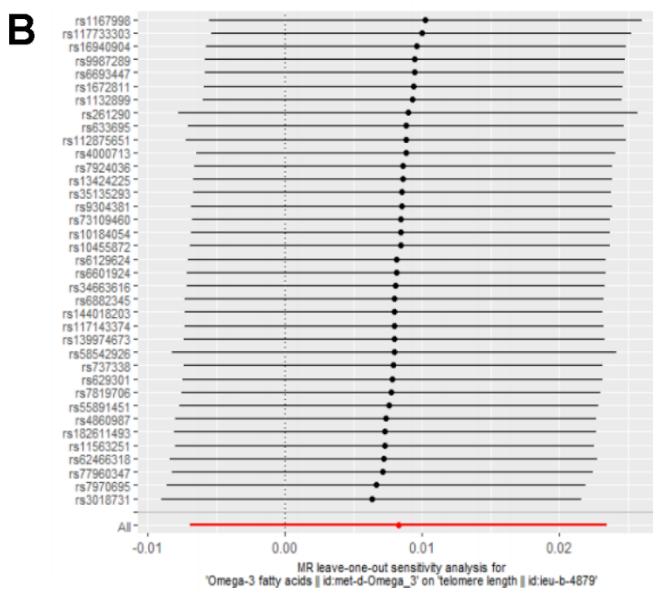
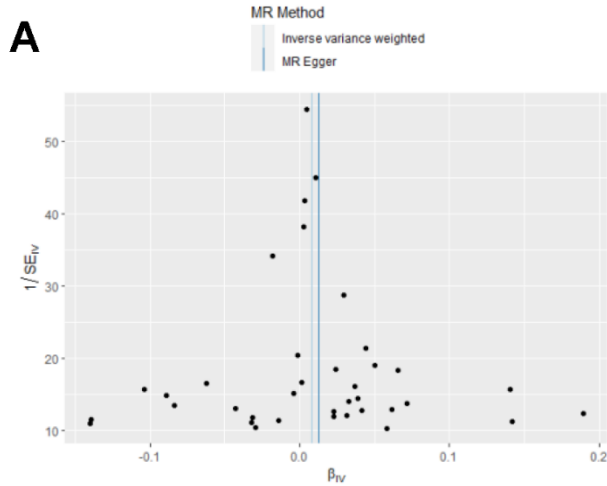
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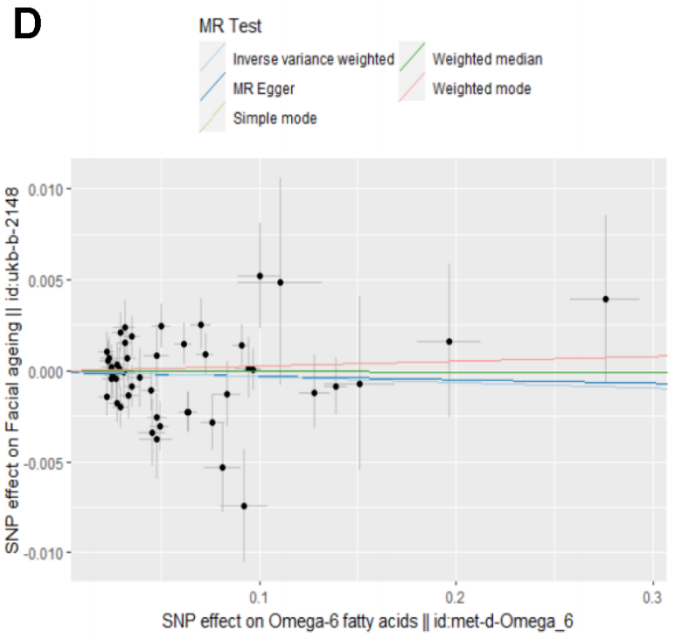
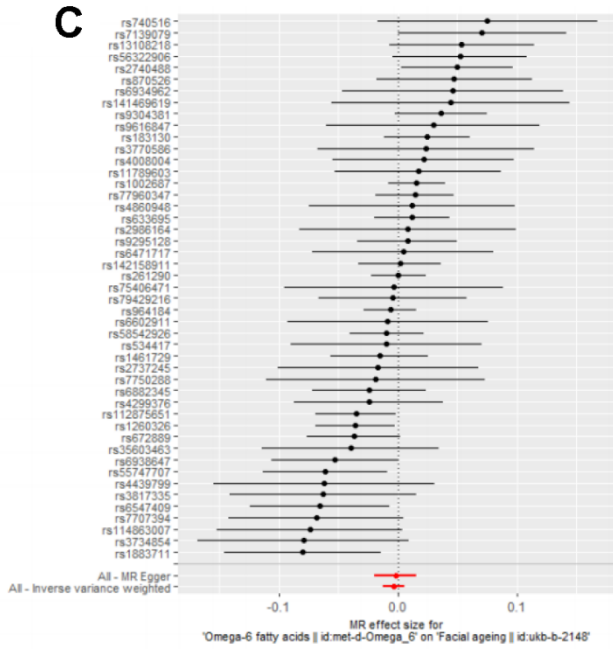
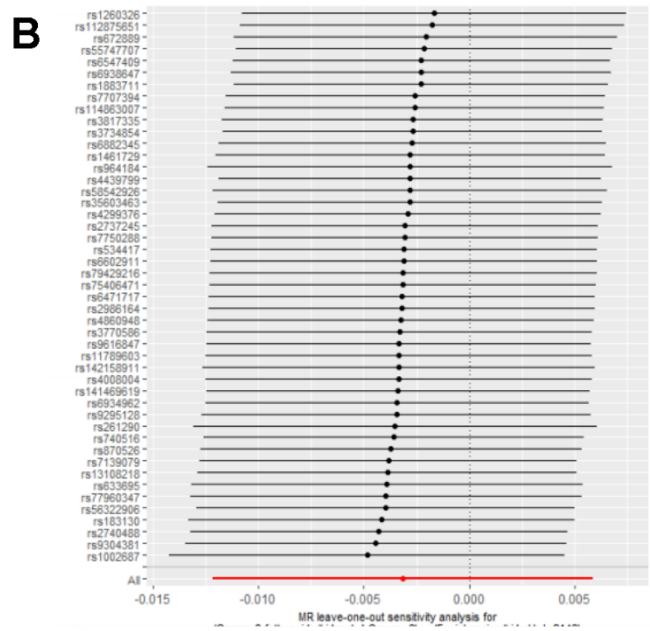
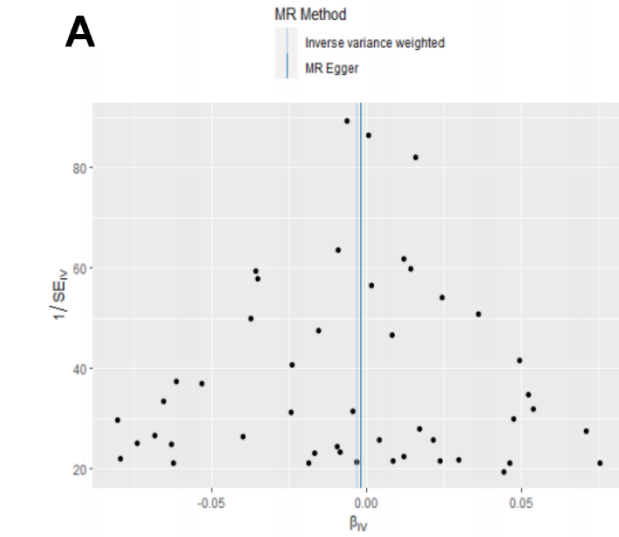
Omega-3 ON FA



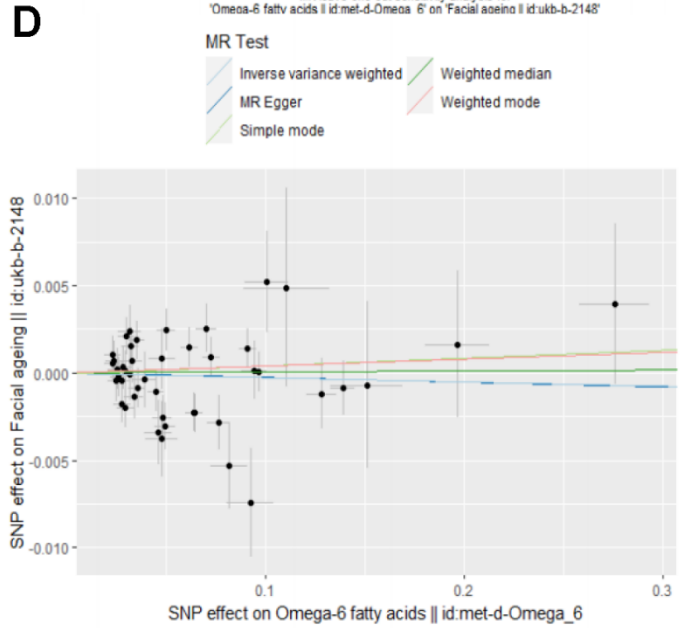
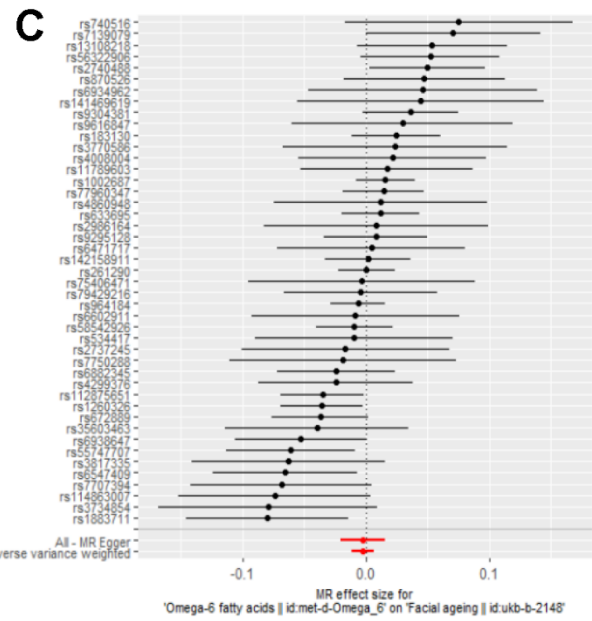
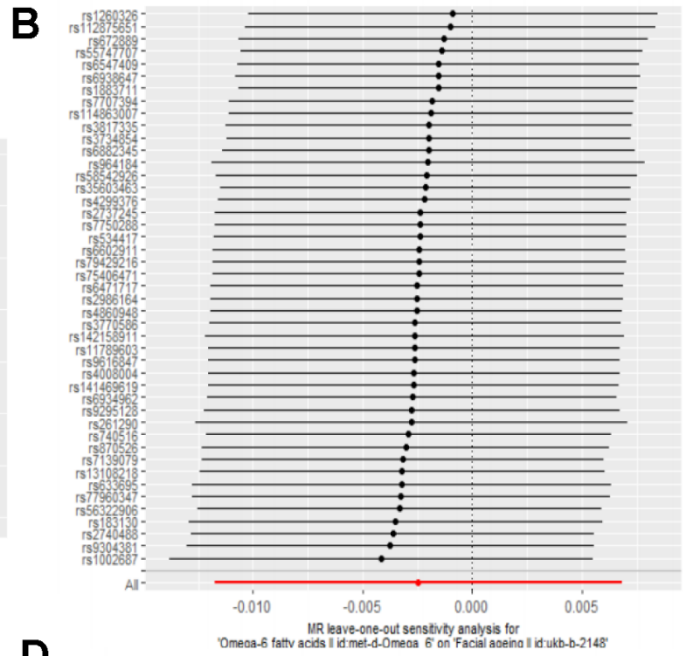
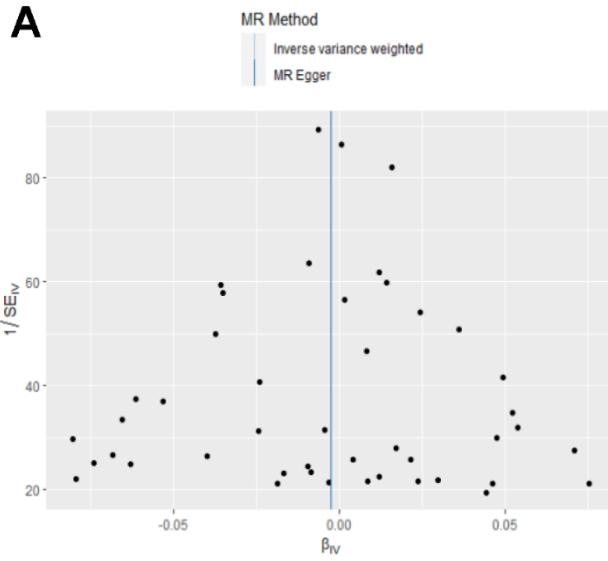
Omega-3 ON FI



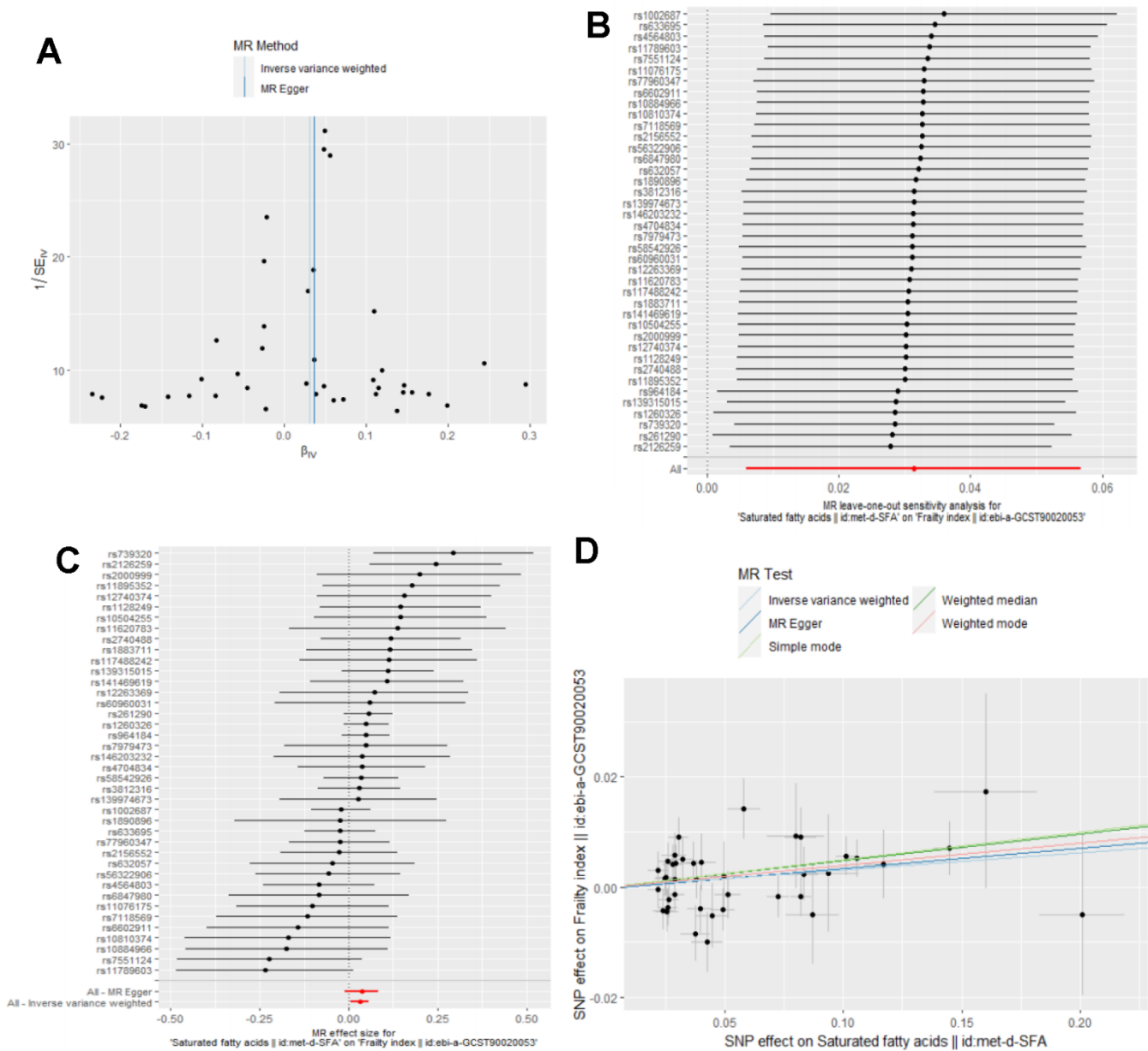
Omega-3 ON TL



Omega-6 ON FA



Omega-6 ON FI



Omega-6 ON TL

Supplementary Figure 1. Main graphical results of MR between five fatty acids (MUFA, PUFA, SFA, Omega-3 fatty acid, and Omega-6 fatty acid) and aging proxies (TL, FI, and FA), (A) funnel plots; (B) leave-one-out plots; (C) IVW graphical results; (D) scatter plots of the five MR analyses.