

Docosapentaenoic Acid and Lung Cancer Risk: a Mendelian Randomisation Study (Supplementary Materials)

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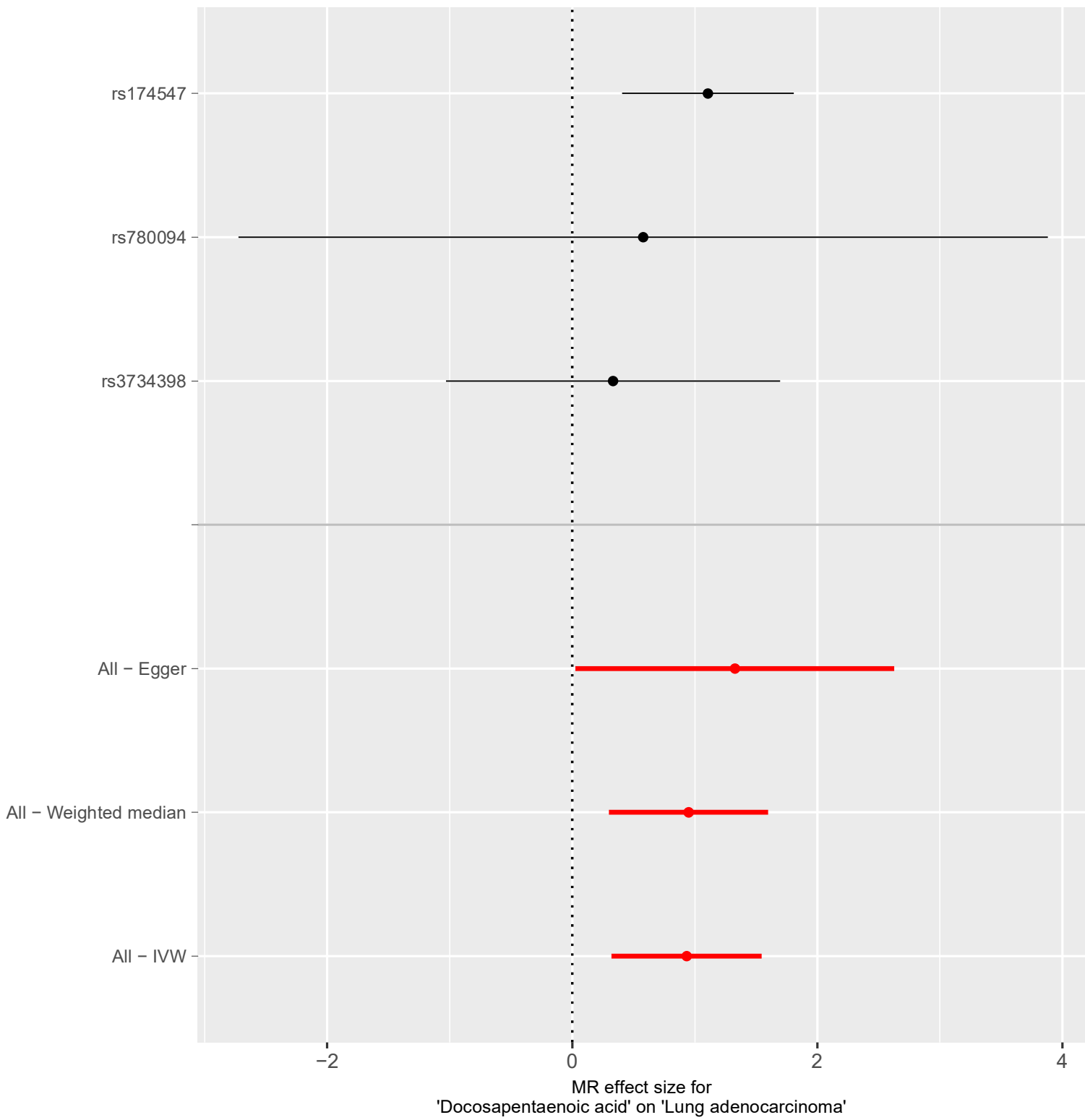


Fig. S1. Forest plot of single nucleotide polymorphisms (SNPs) associated with docosapentaenoic acid (DPA) and their risk of lung adenocarcinoma.

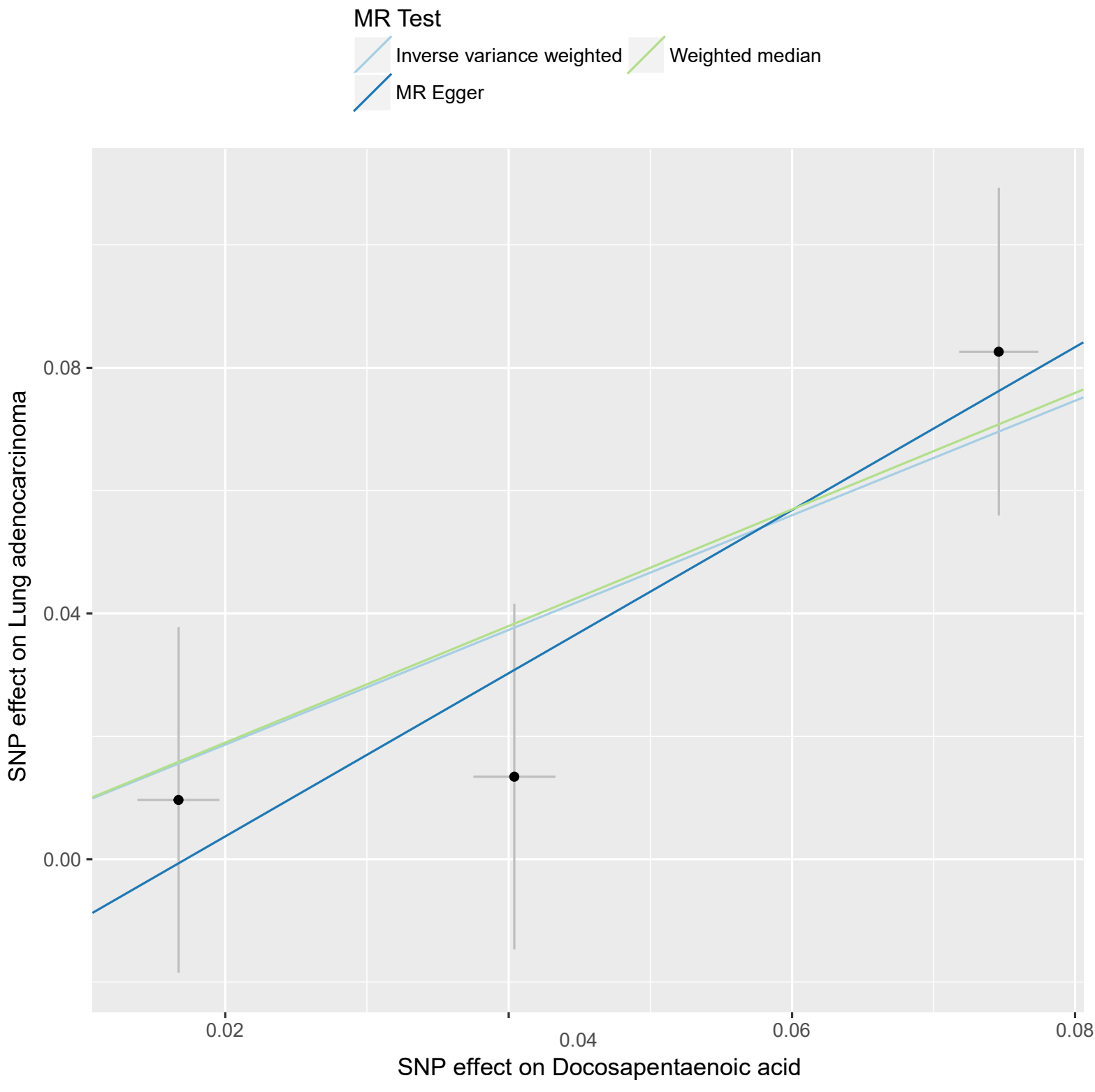


Fig. S2. Scatter plot of SNPs associated with DPA and their risk of lung adenocarcinoma.

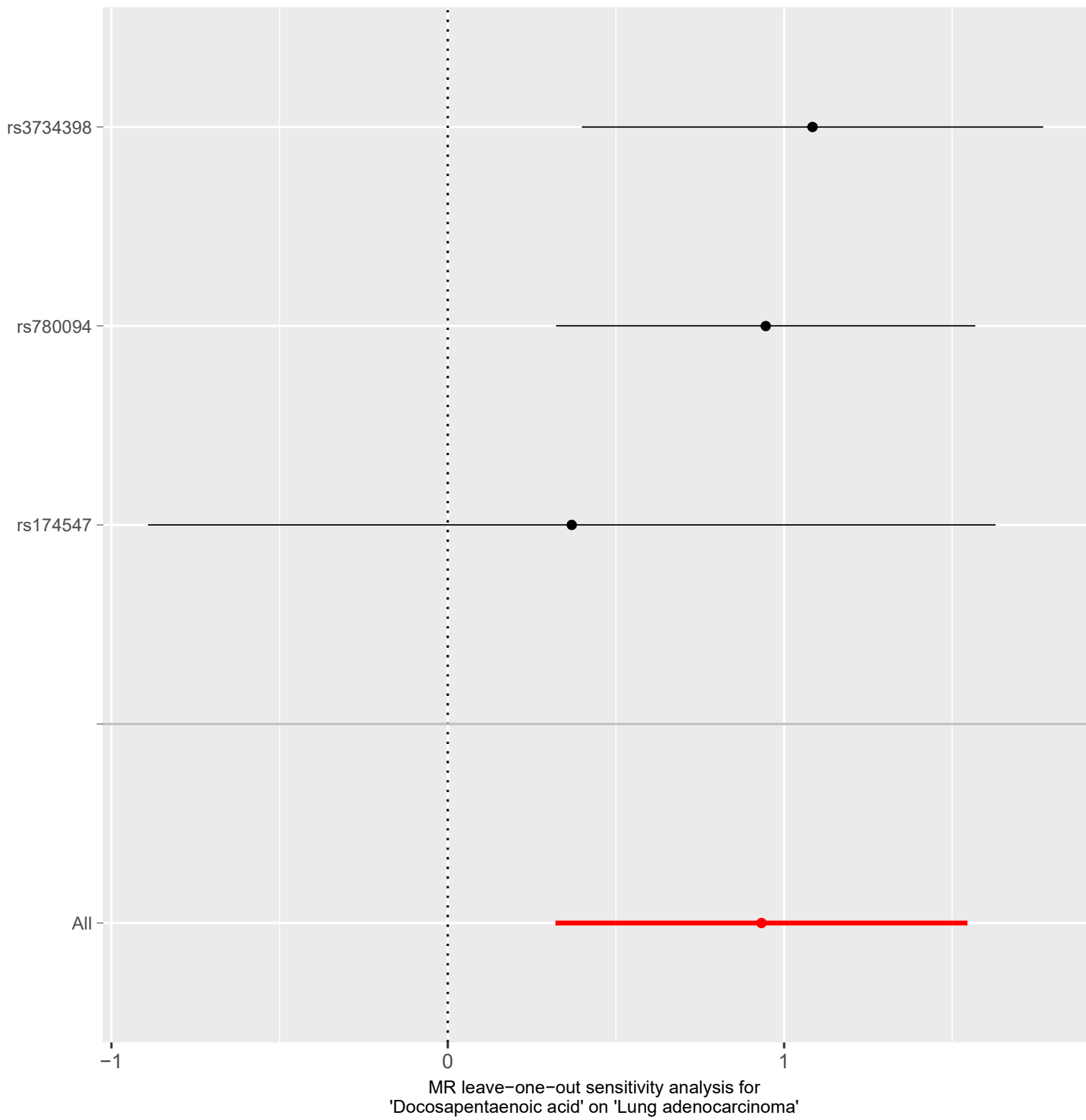


Fig. S3. Leave-one-out of SNPs associated with DPA and their risk of lung adenocarcinoma.

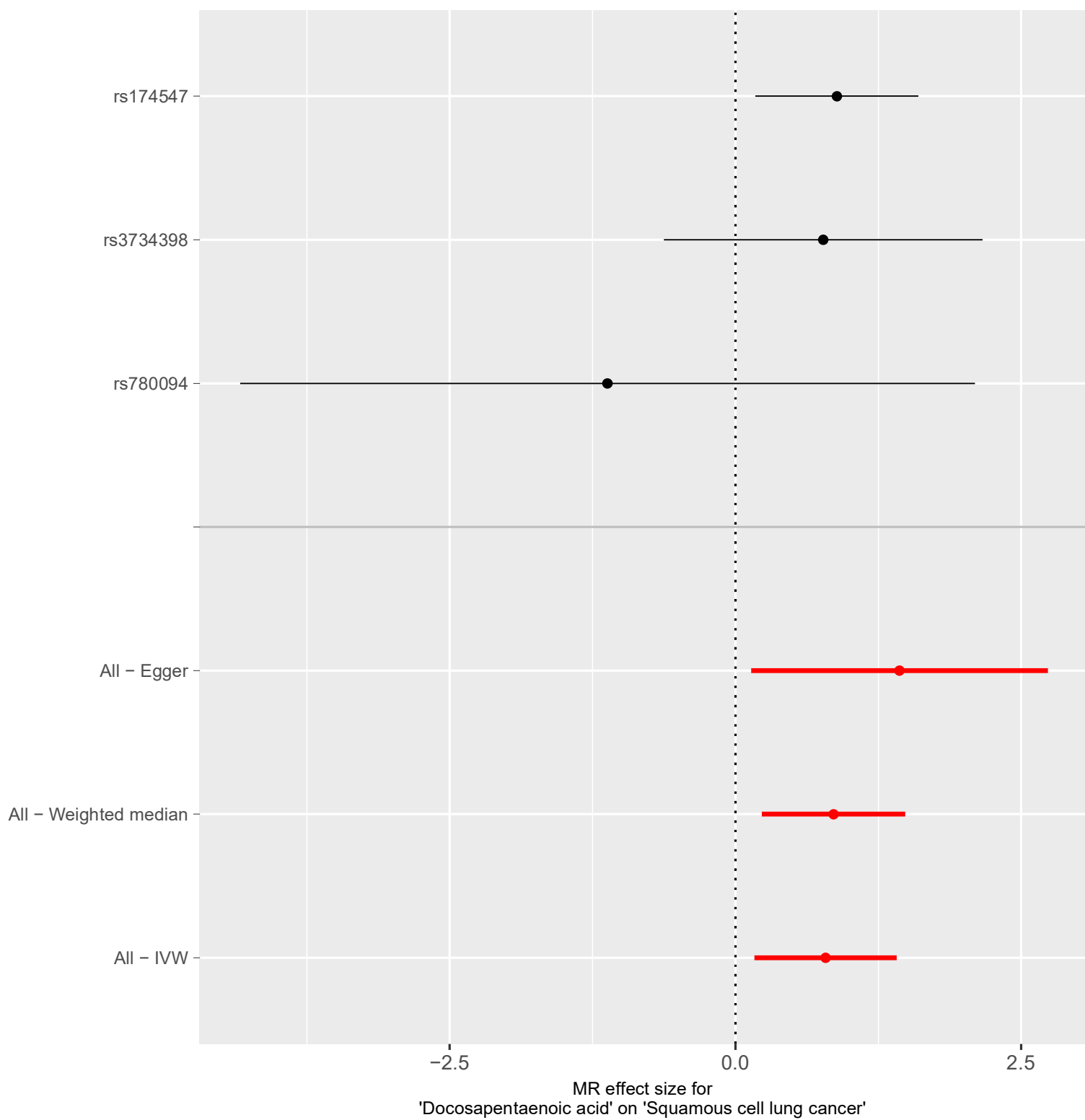


Fig. S4. Forest plot of SNPs associated with DPA and their risk of squamous cell lung cancer.

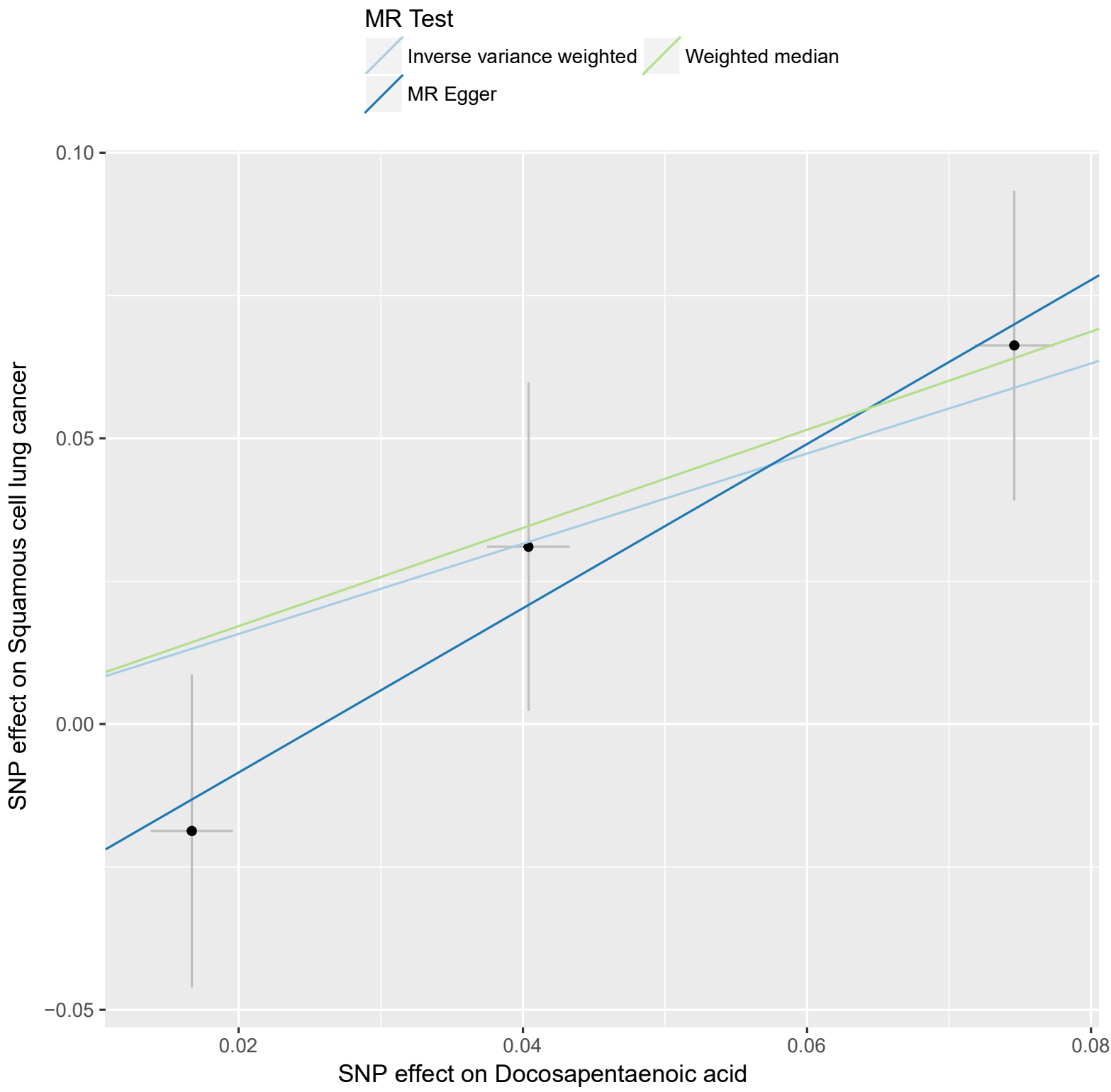


Fig. S5. Scatter plot of SNPs associated with DPA and their risk of squamous cell lung cancer.

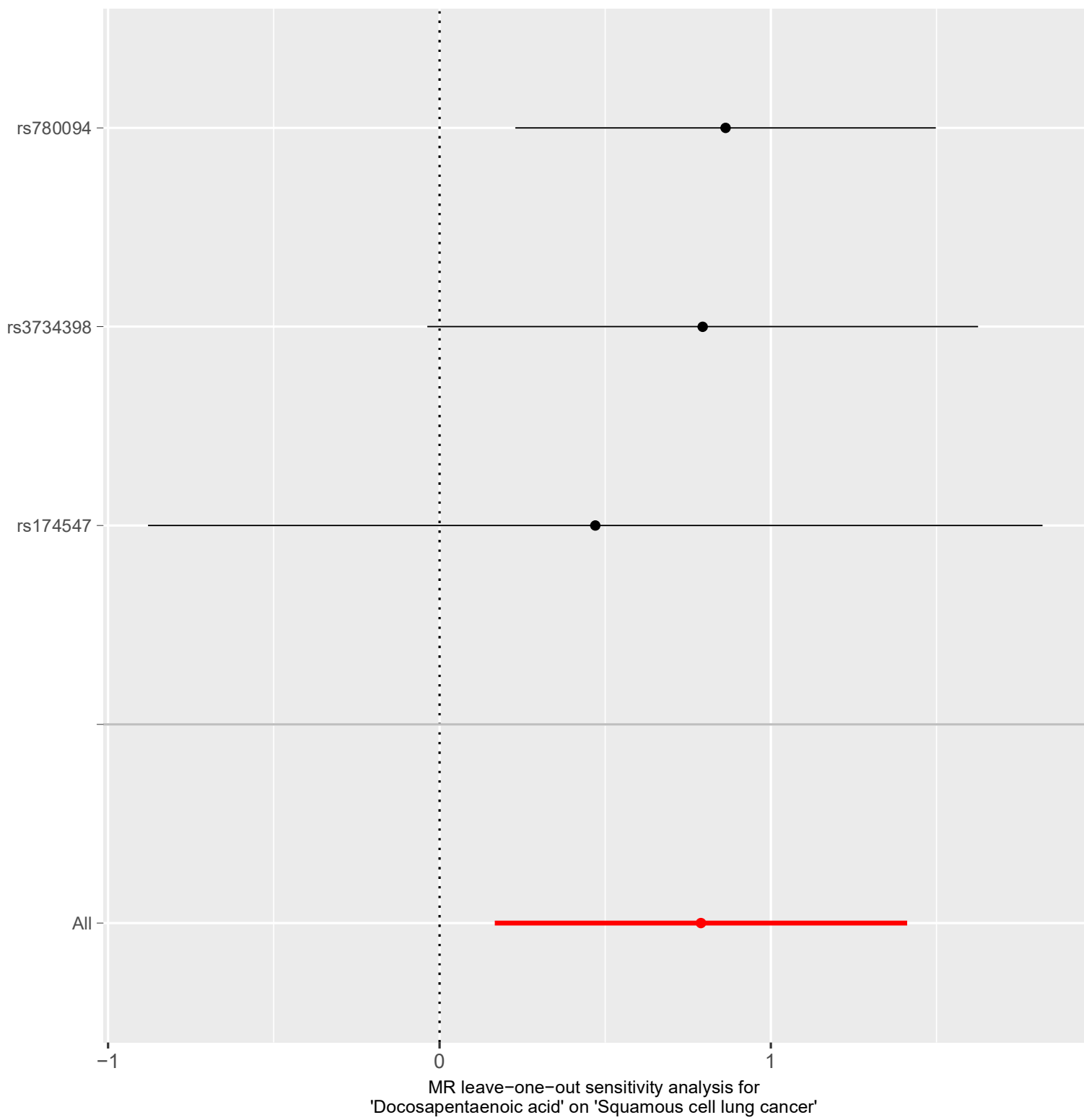


Fig. S6. Leave-one-out of SNPs associated with DPA and their risk of squamous cell lung cancer.

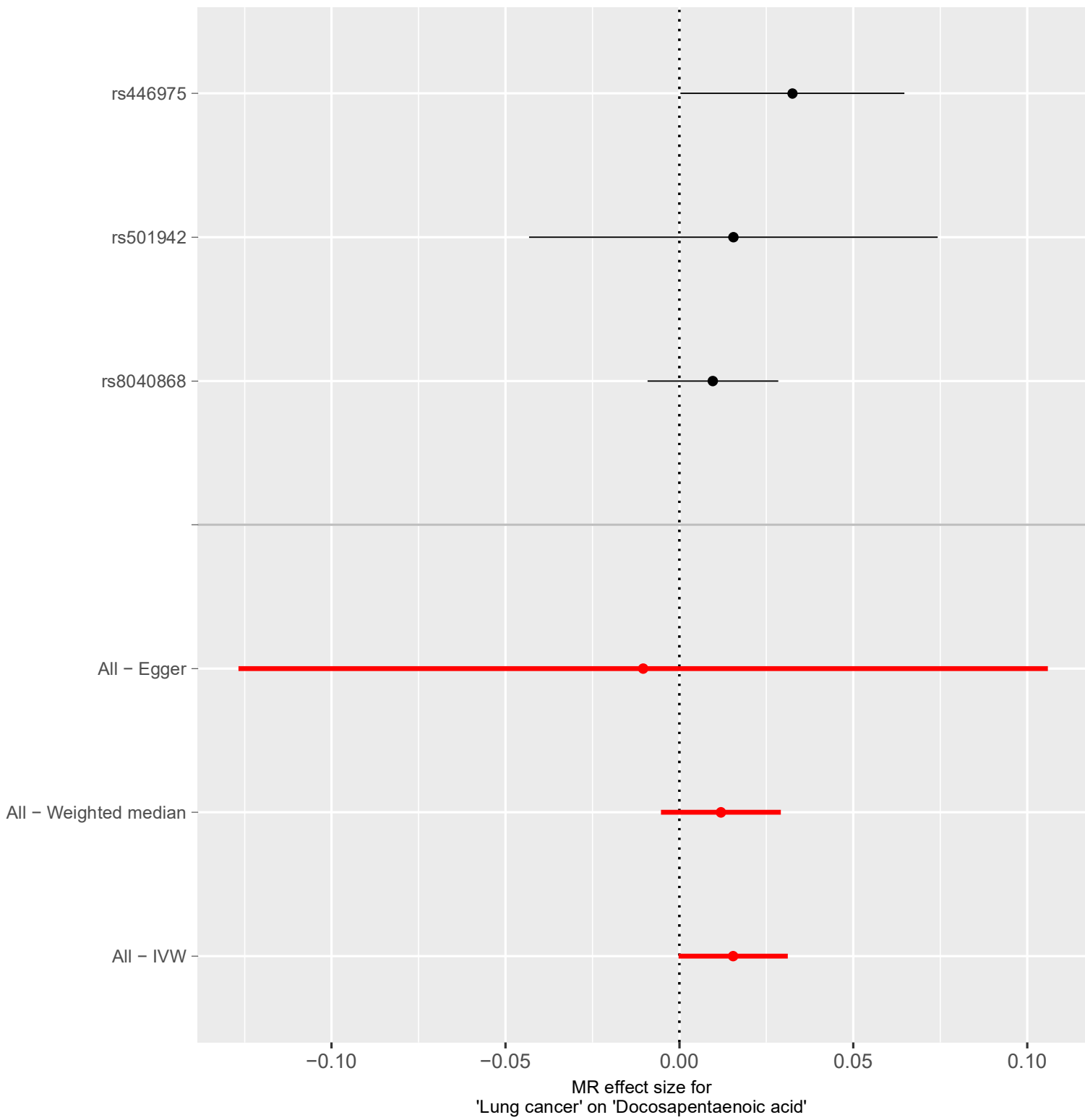


Fig. S7. Forest plot of SNPs associated with lung cancer and their risk of DPA.

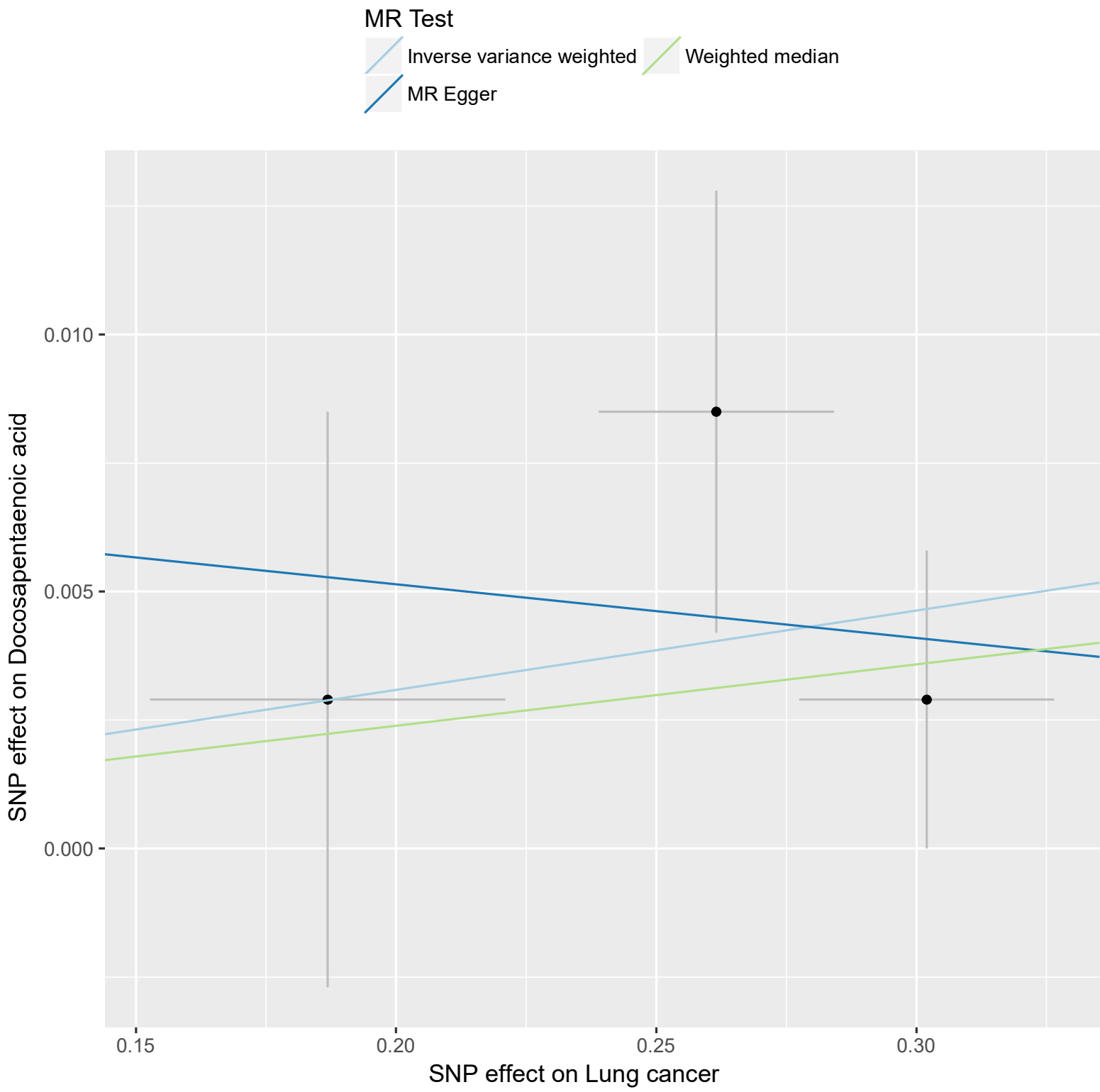


Fig. S8. Scatter plot of SNPs associated with lung cancer and their risk of DPA.

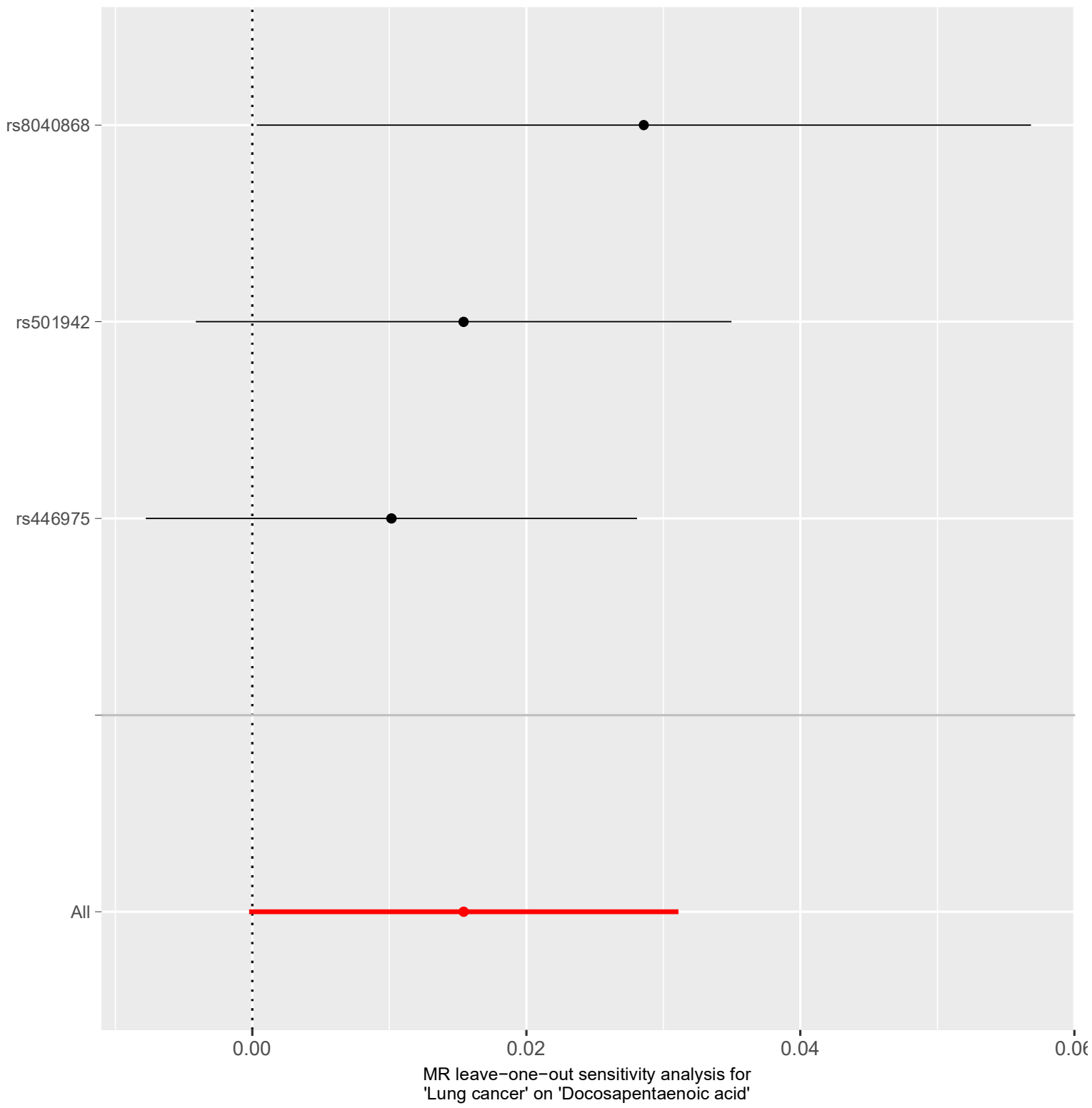


Fig. S9. Leave-one-out of SNPs associated with lung cancer and their risk of DPA.