

Figure S1. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Left ventricular ejection fraction'

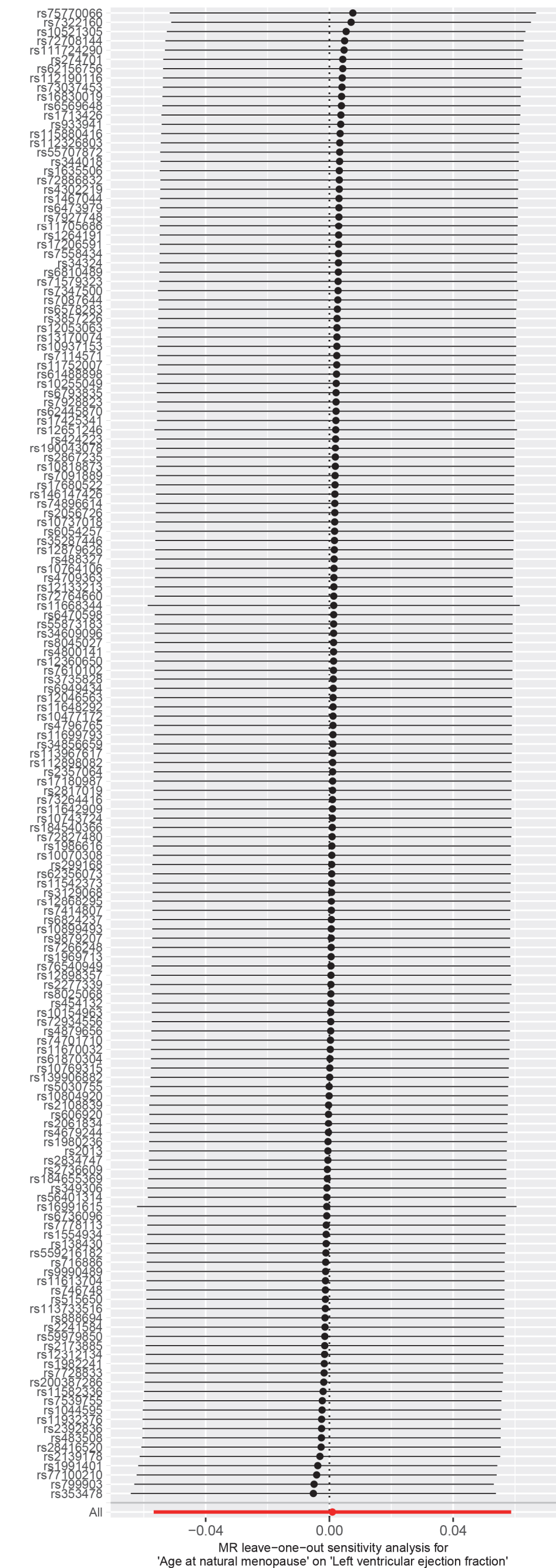


Figure S2. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Left ventricular end diastolic volume'

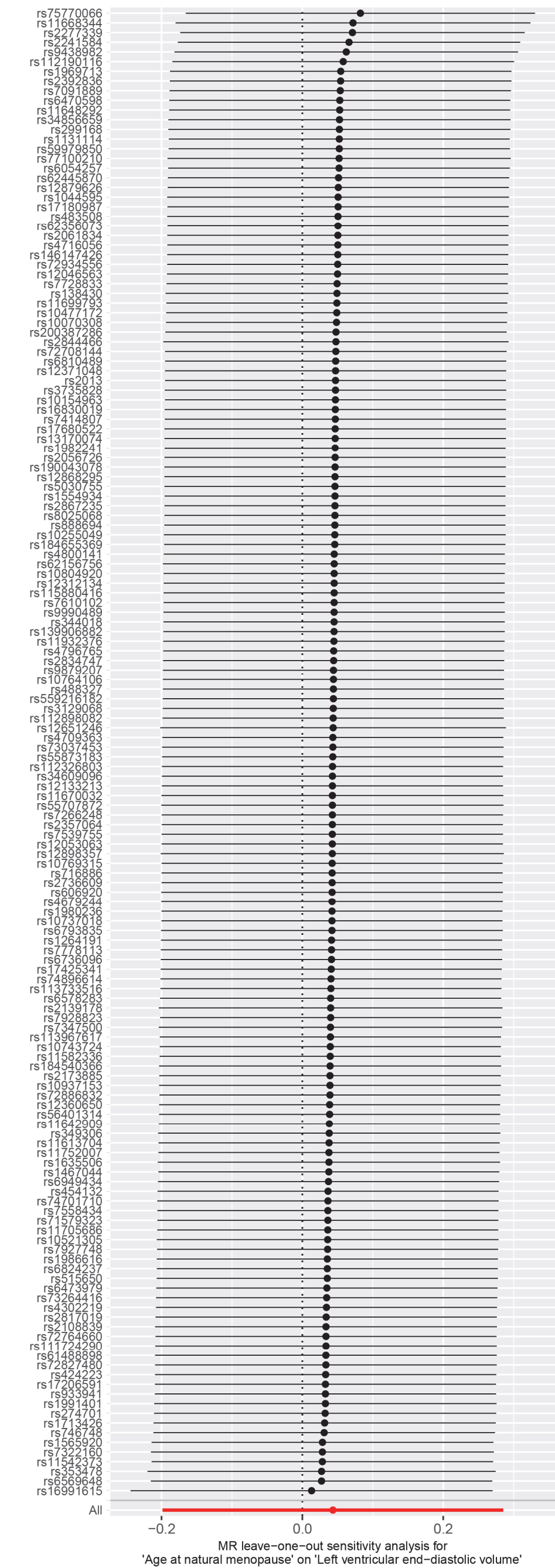


Figure S3. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Left ventricular end systolic volume'

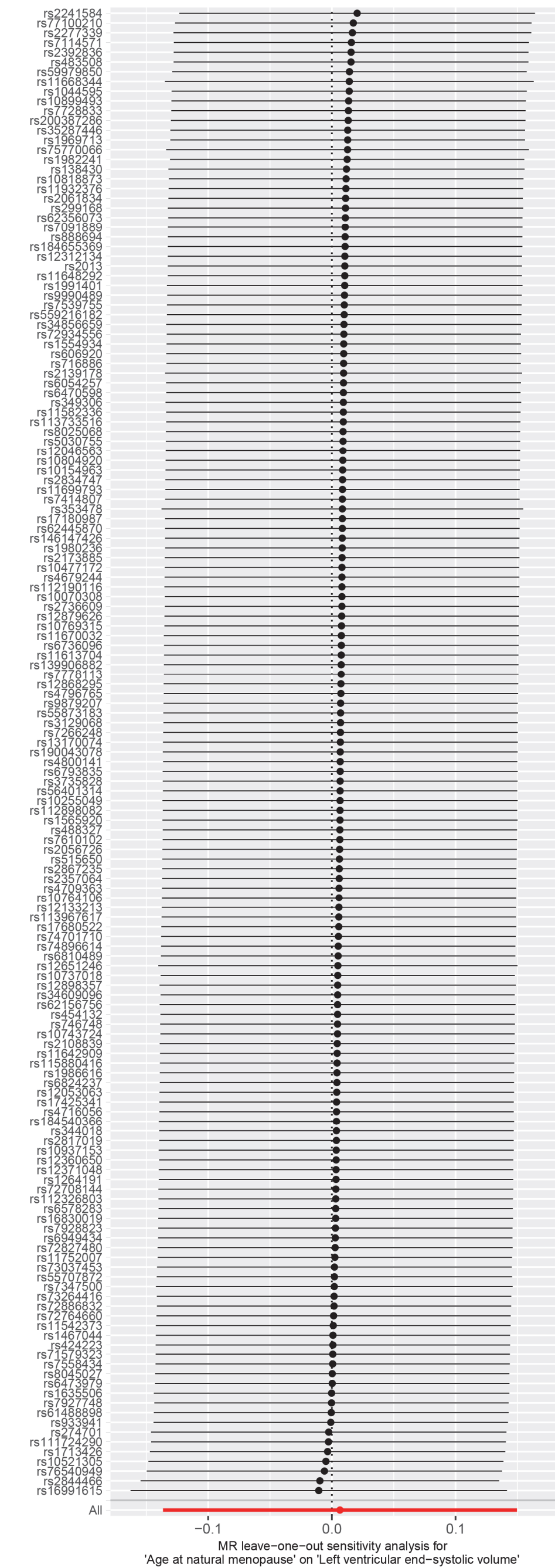


Figure S4. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Left ventricular end diastolic mass'

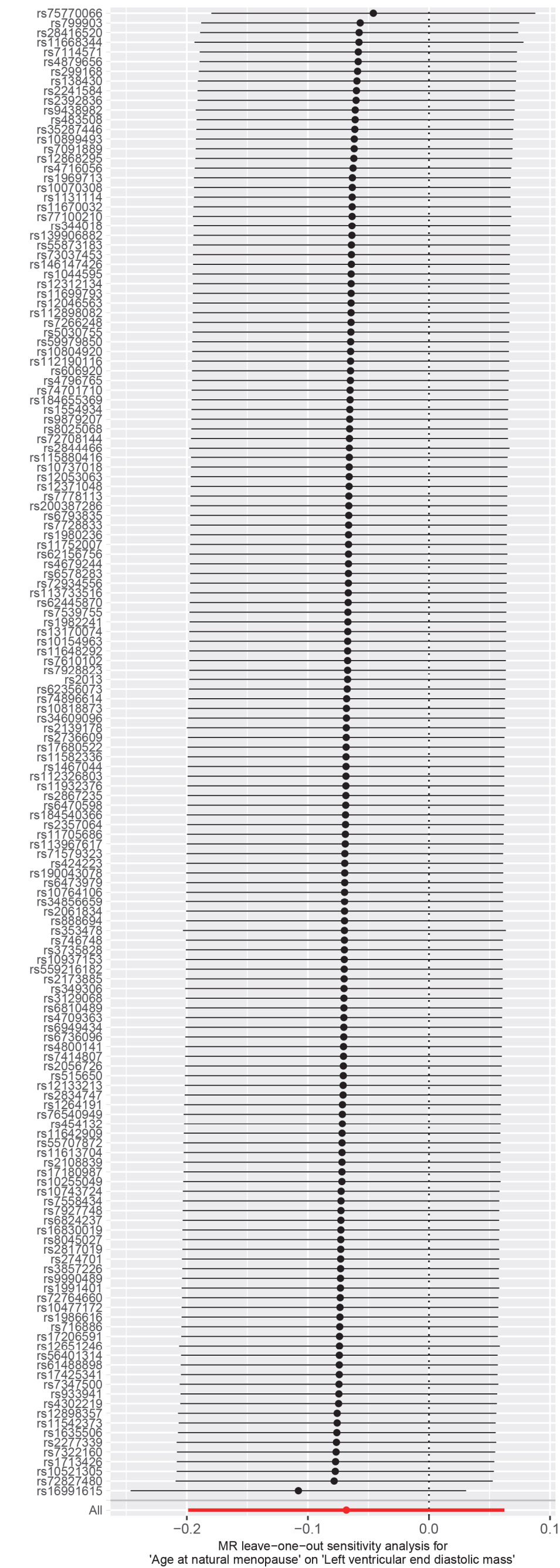


Figure S5. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Left ventricular end diastolic mass end diastolic volume ratio'

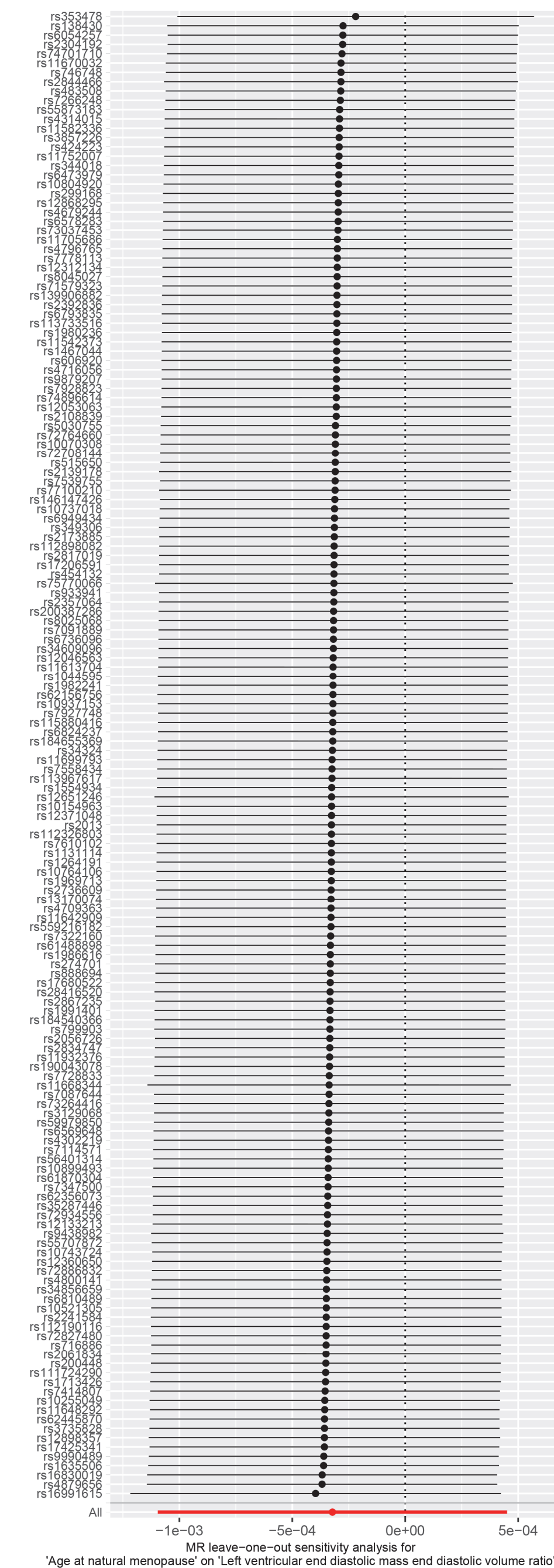


Figure S6. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Left ventricular peak atrial filling rate'

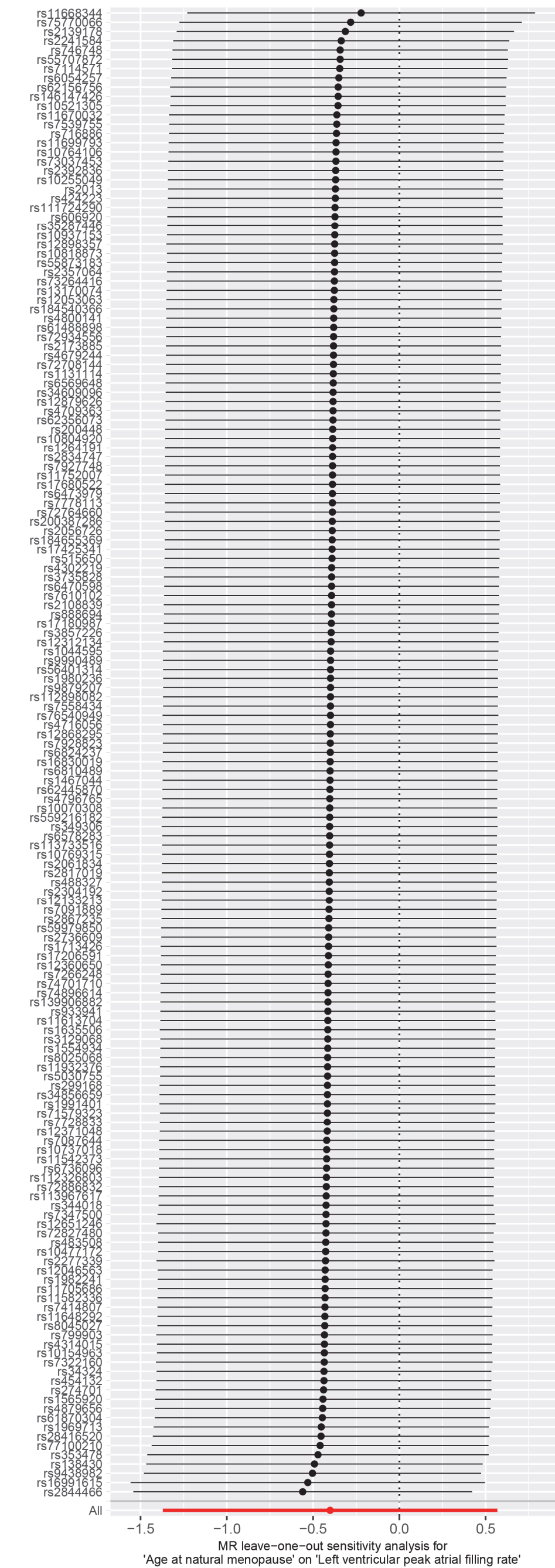


Figure S7. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Left ventricular peak ejection rate'



Figure S8. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Left ventricular peak filling rate'

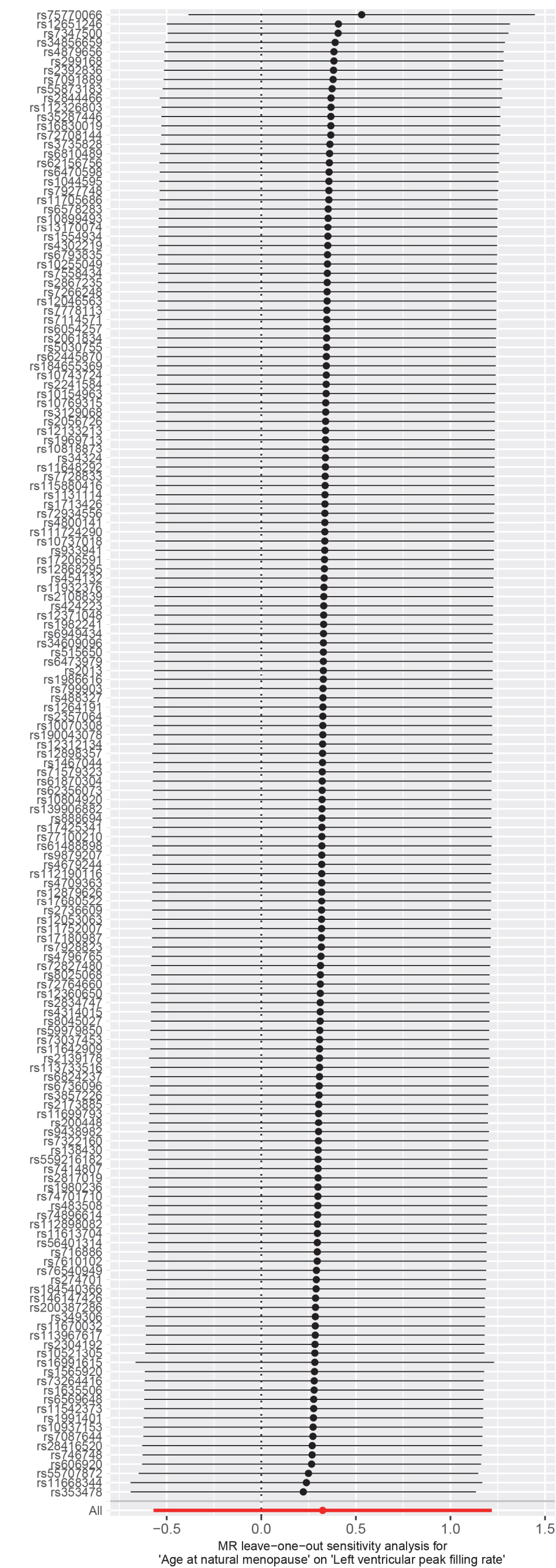


Figure S9. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Left ventricular stroke volume'

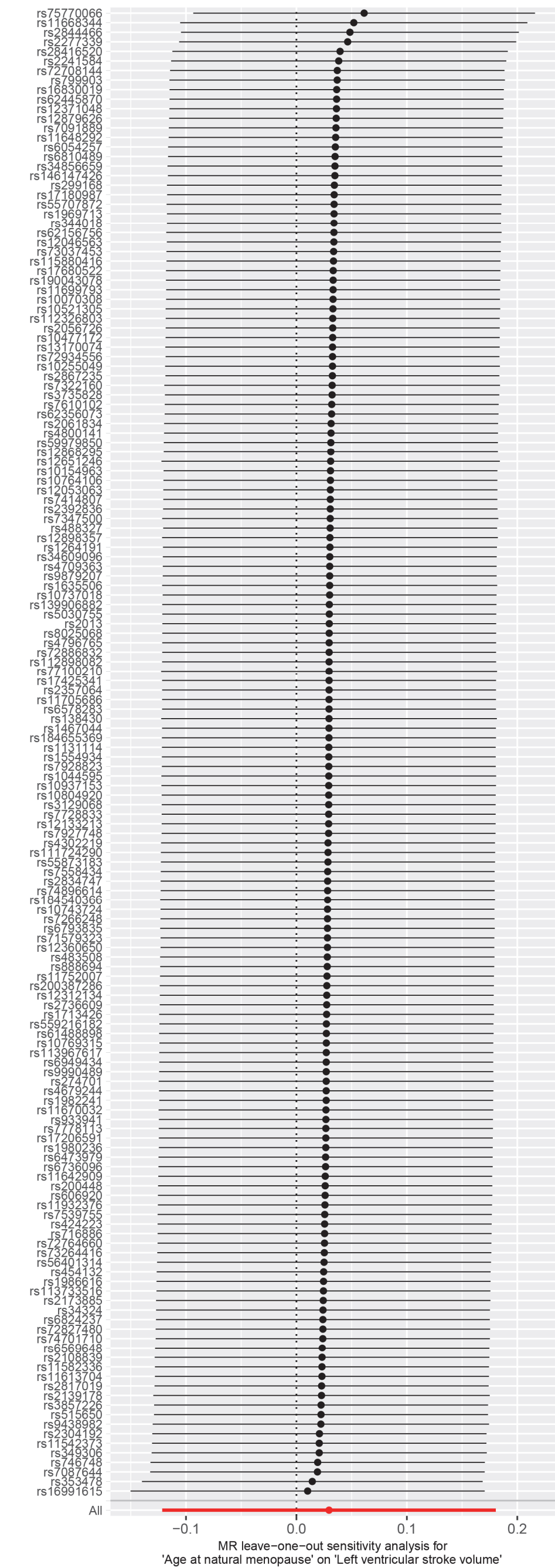


Figure S10. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Right ventricular ejection fraction'

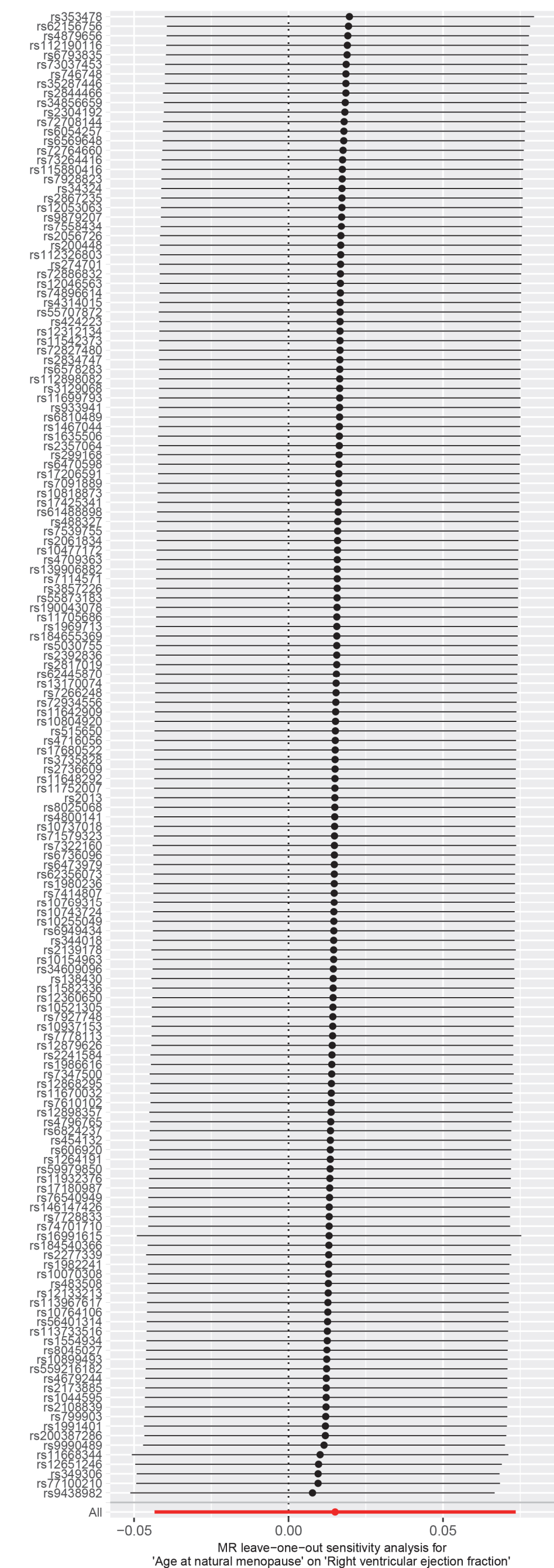


Figure S11. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Right ventricular end diastolic volume'

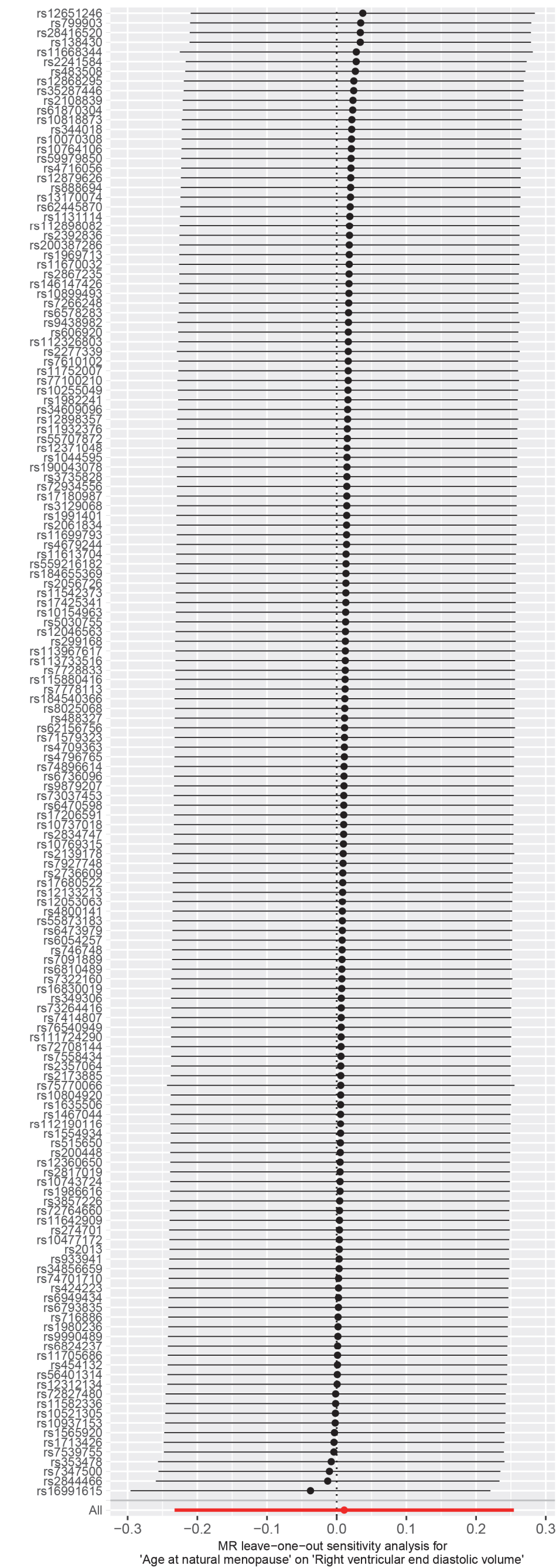


Figure S12. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Right ventricular end systolic volume'

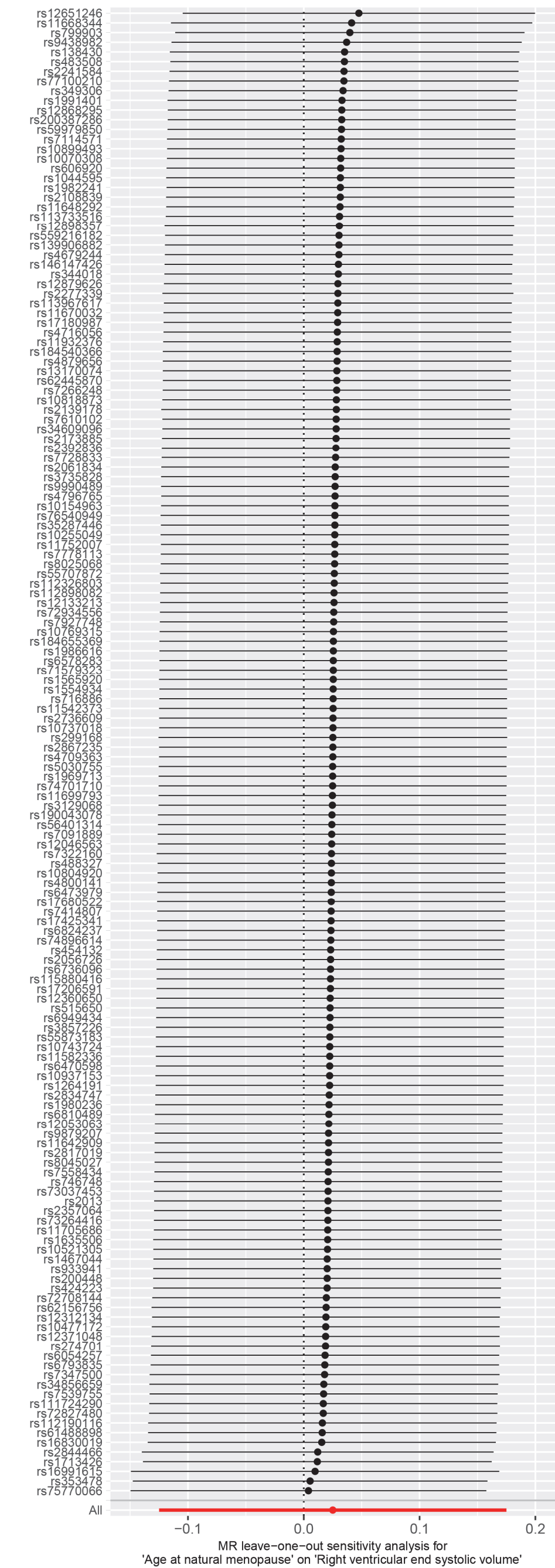


Figure S13. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Right ventricular peak atrial filling rate'

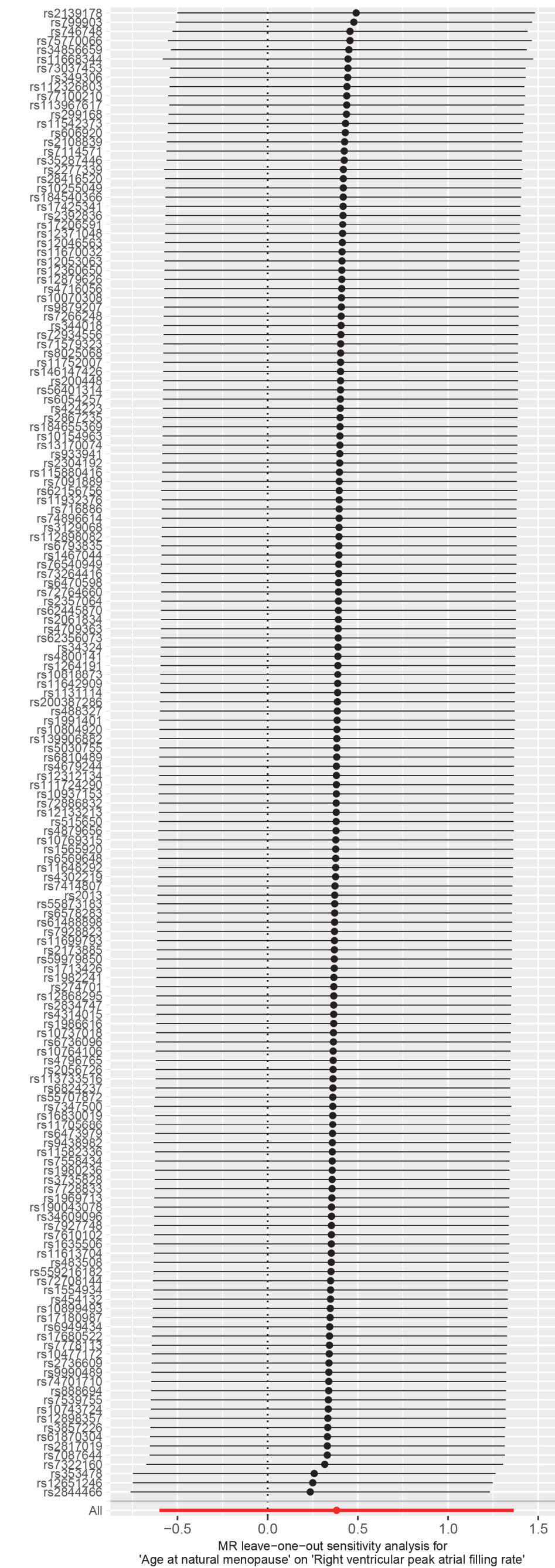


Figure S14. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Right ventricular peak ejection rate'

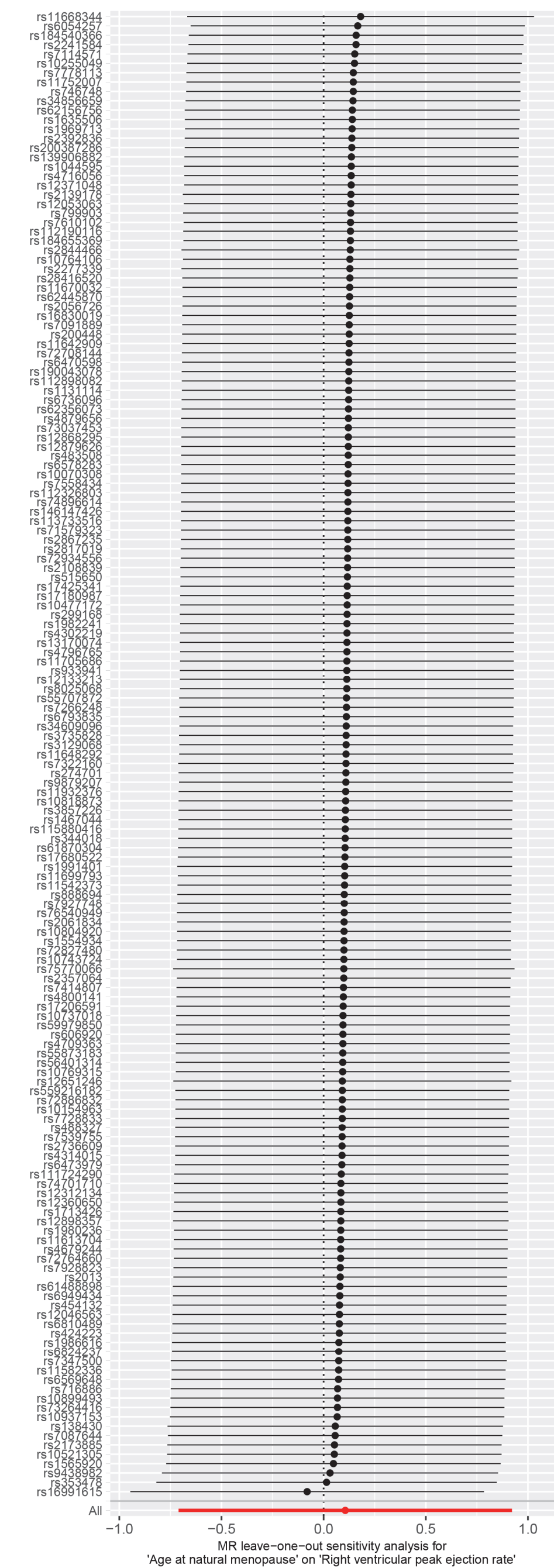


Figure S15. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Right ventricular peak filling rate'

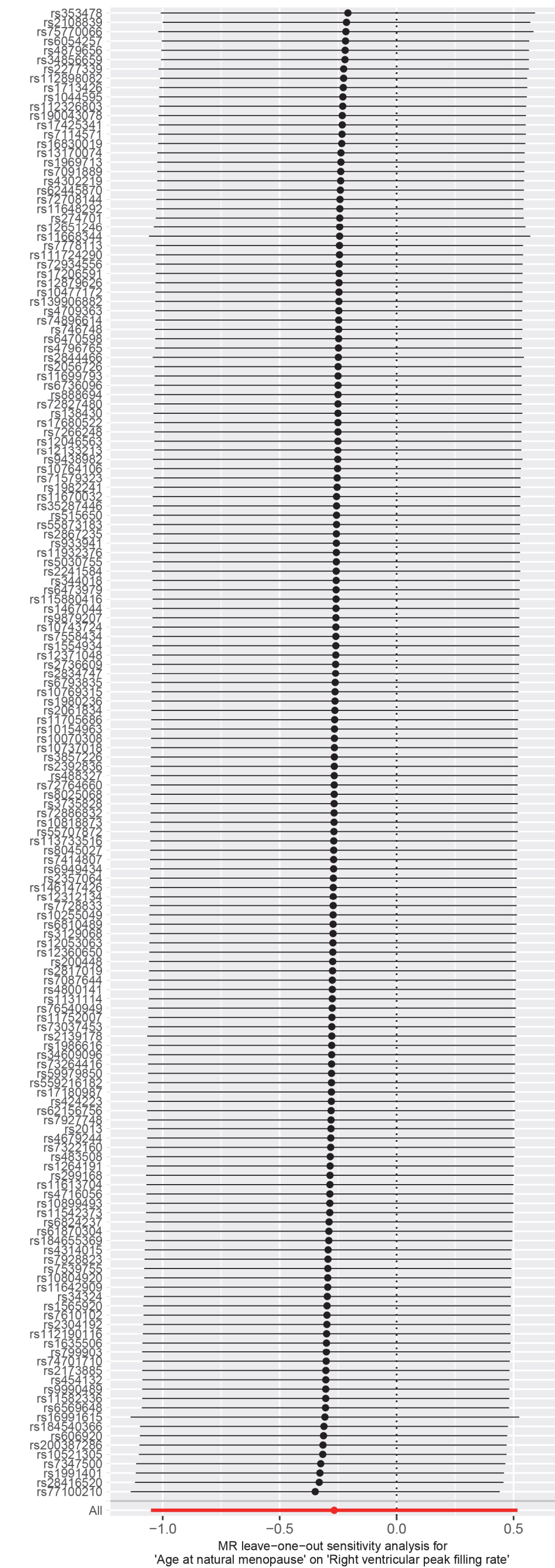


Figure S16. MR leave-one-out sensitivity analysis for 'Age at natural menopause' on 'Right ventricular stroke volume'

