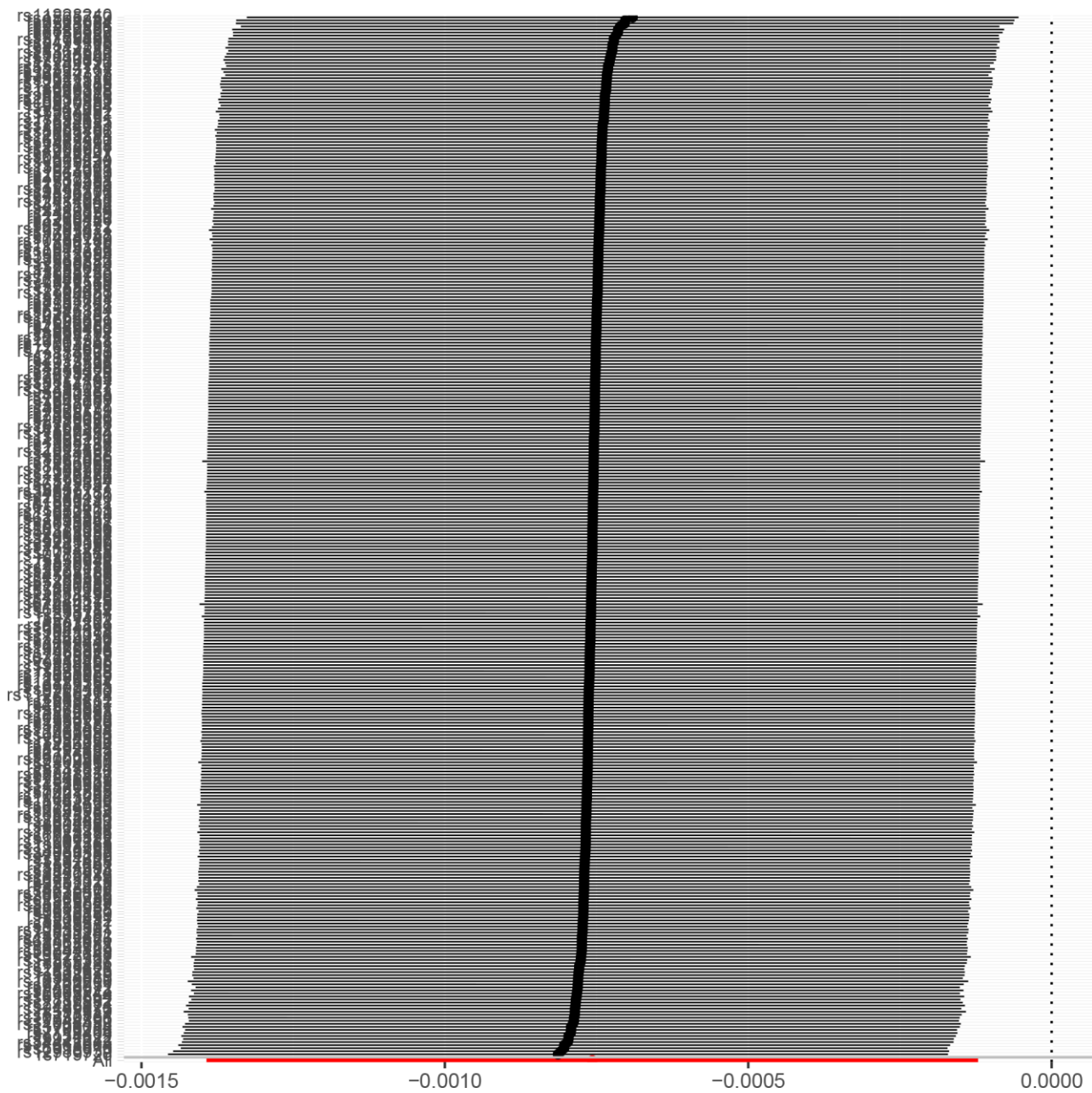
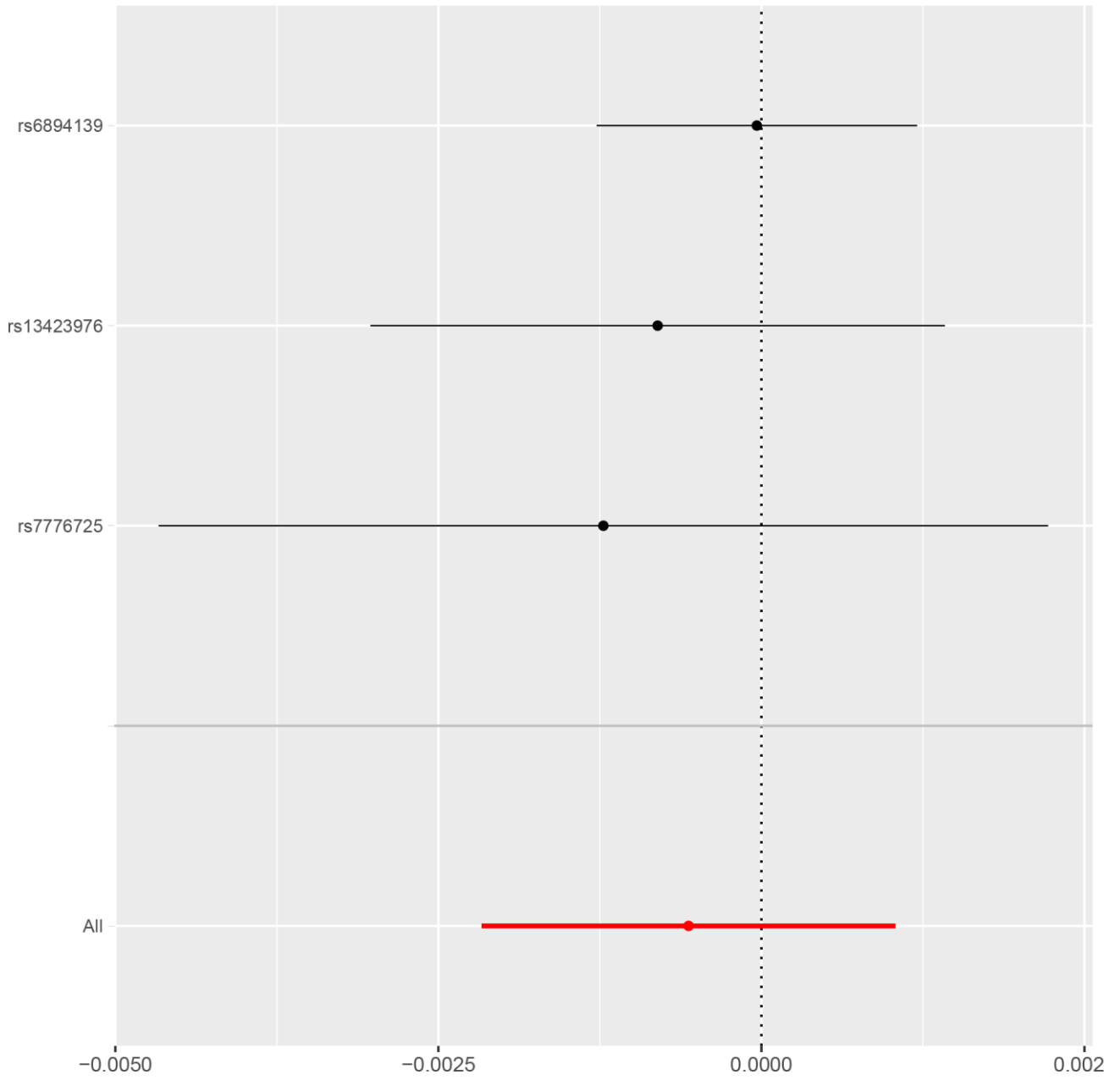


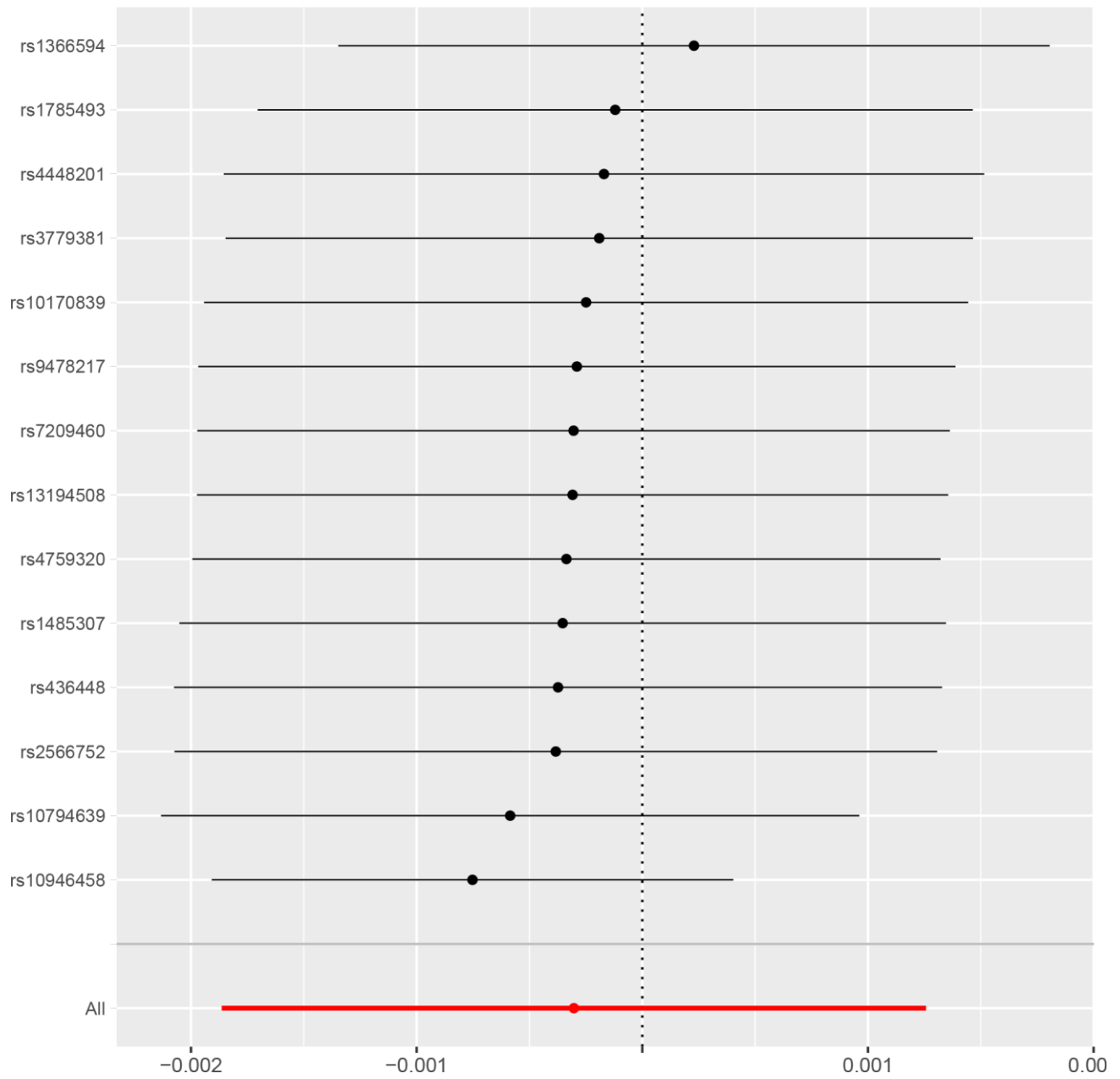
SUPPLEMENTARY FIGURES



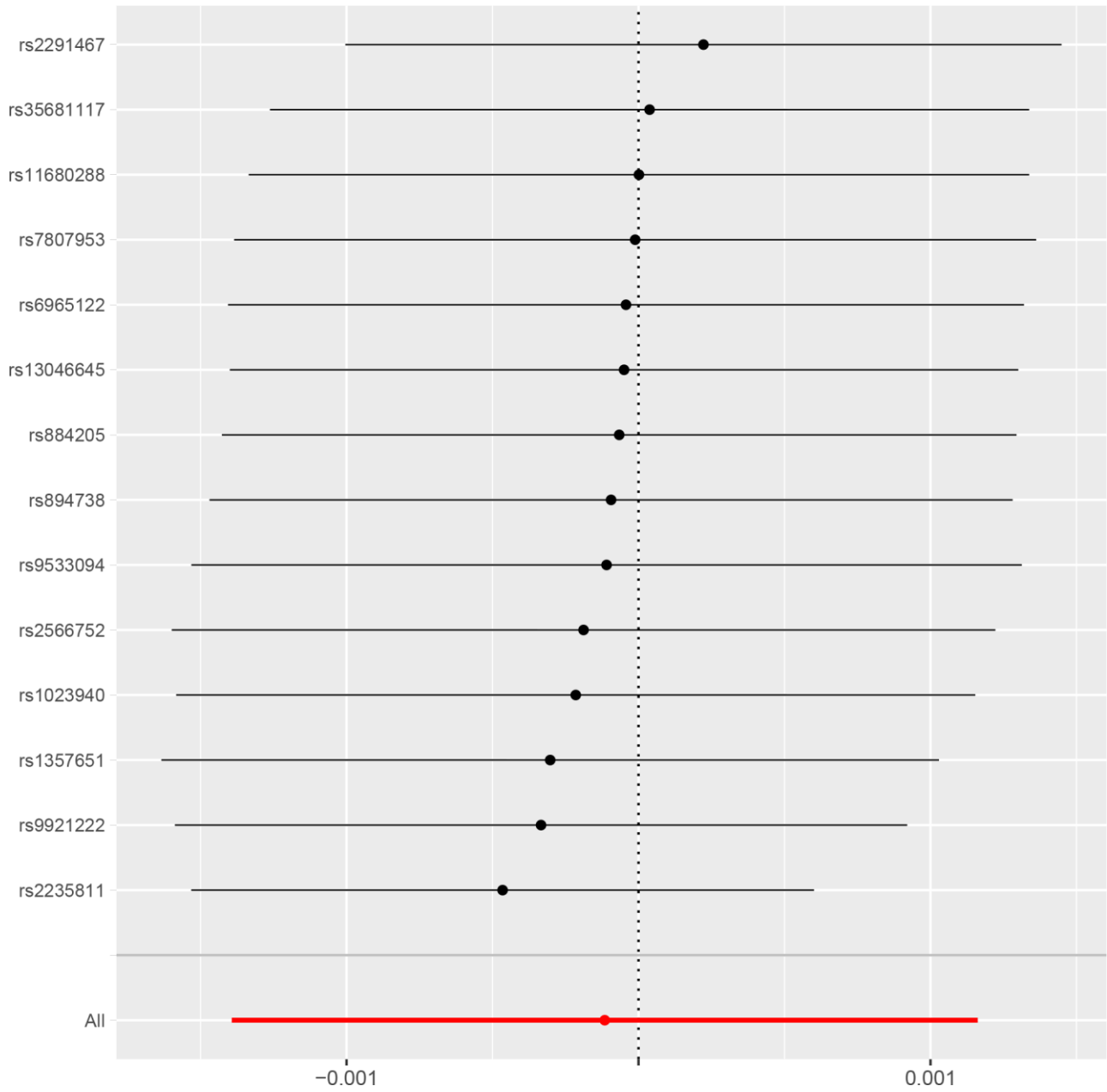
Supplementary Figure 1. MR leave-one-out sensitivity analysis for 'Heel BMD' on 'RA'.



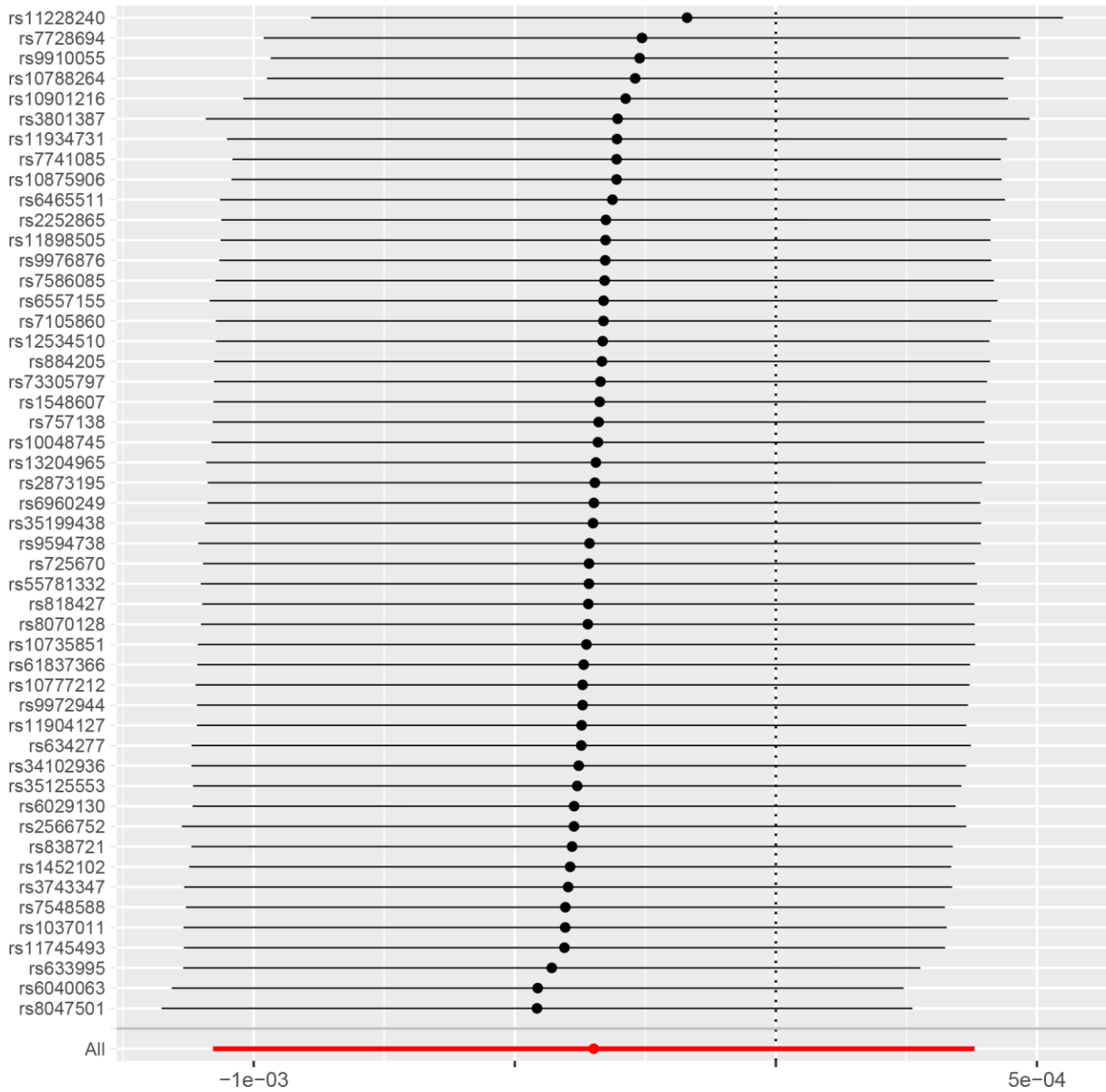
Supplementary Figure 2. MR leave-one-out sensitivity analysis for 'FA-BMD' on 'RA'.



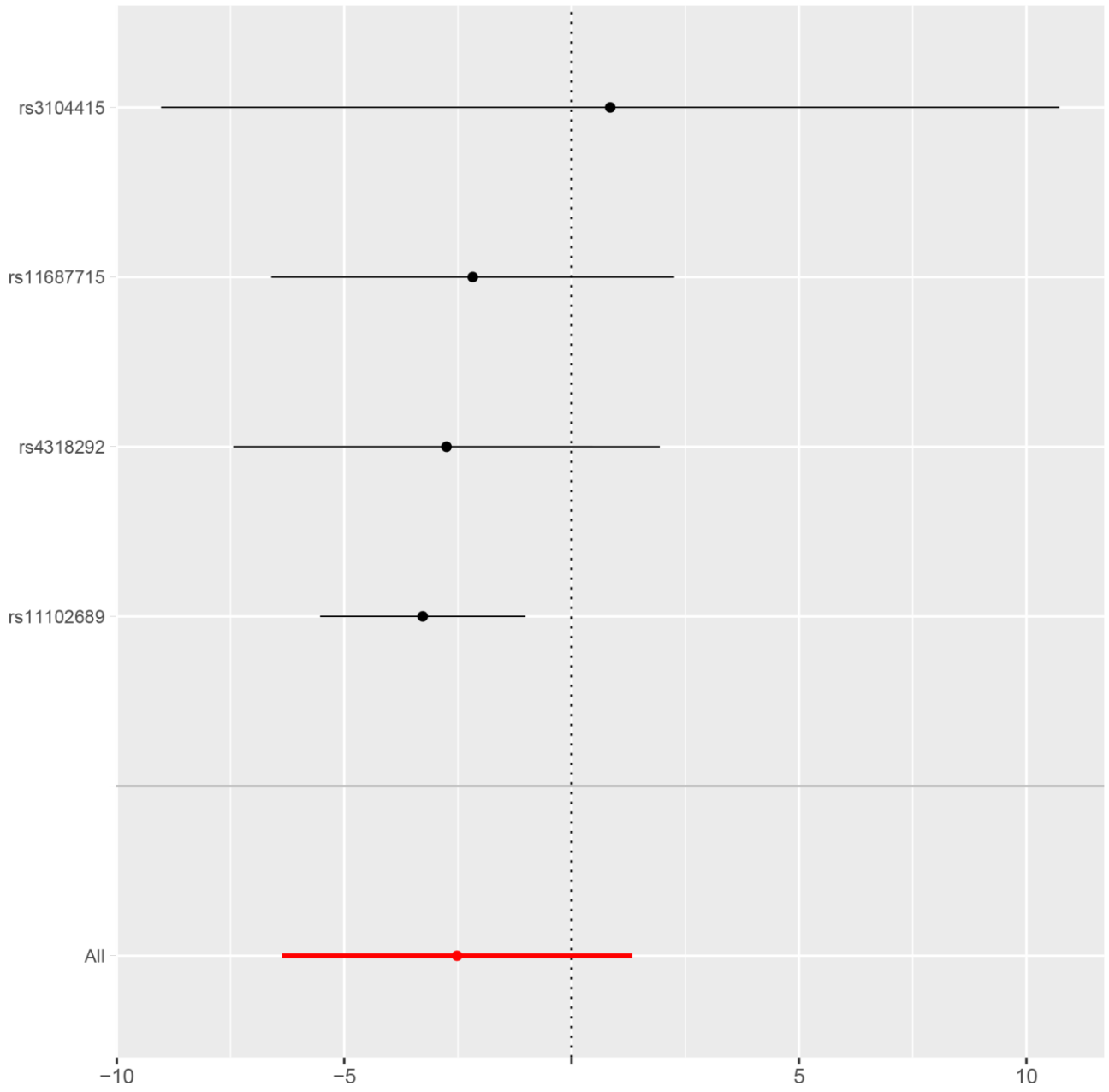
Supplementary Figure 3. MR leave-one-out sensitivity analysis for 'FN-BMD' on 'RA'.



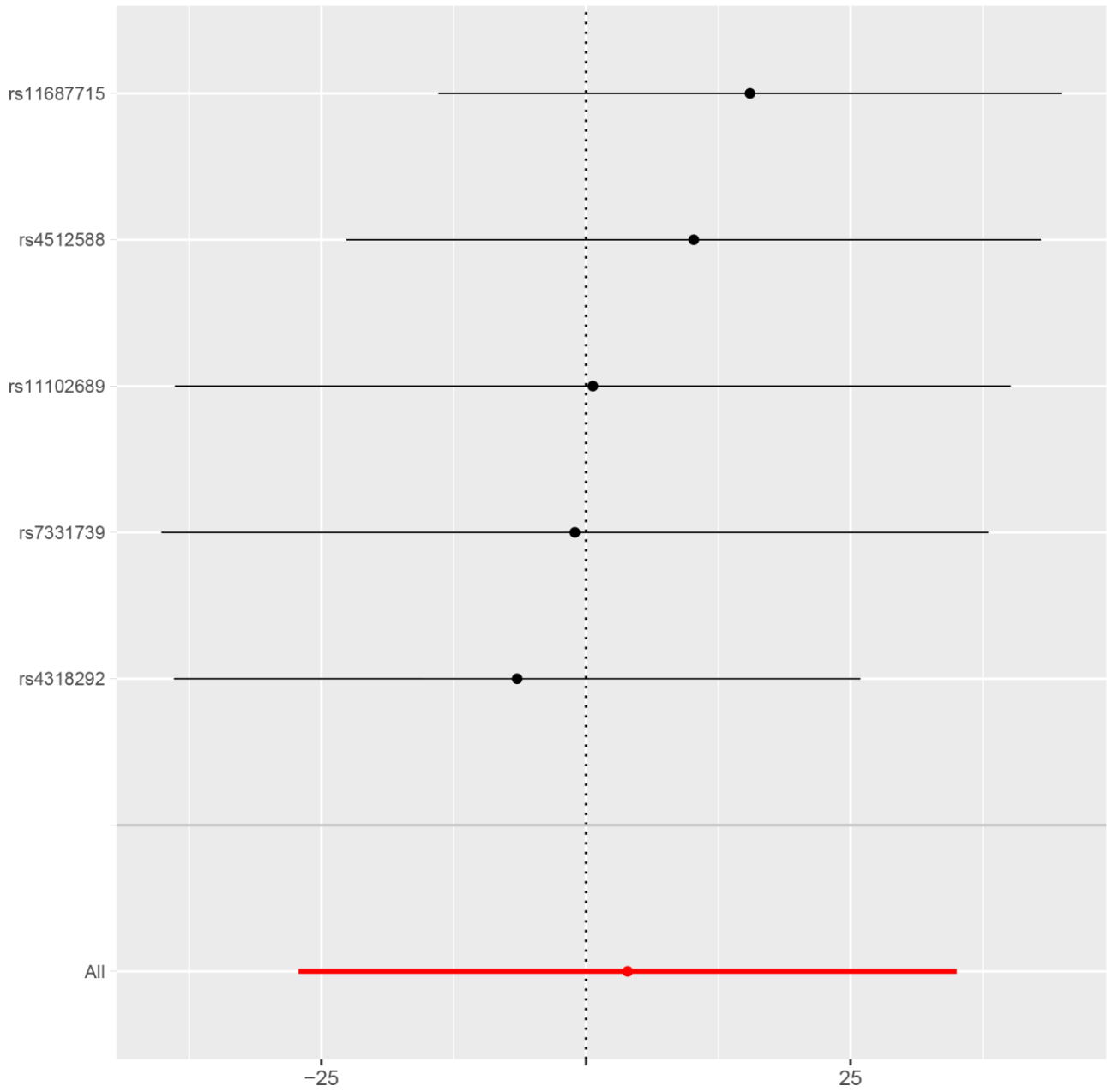
Supplementary Figure 4. MR leave-one-out sensitivity analysis for 'LS-BMD' on 'RA'.



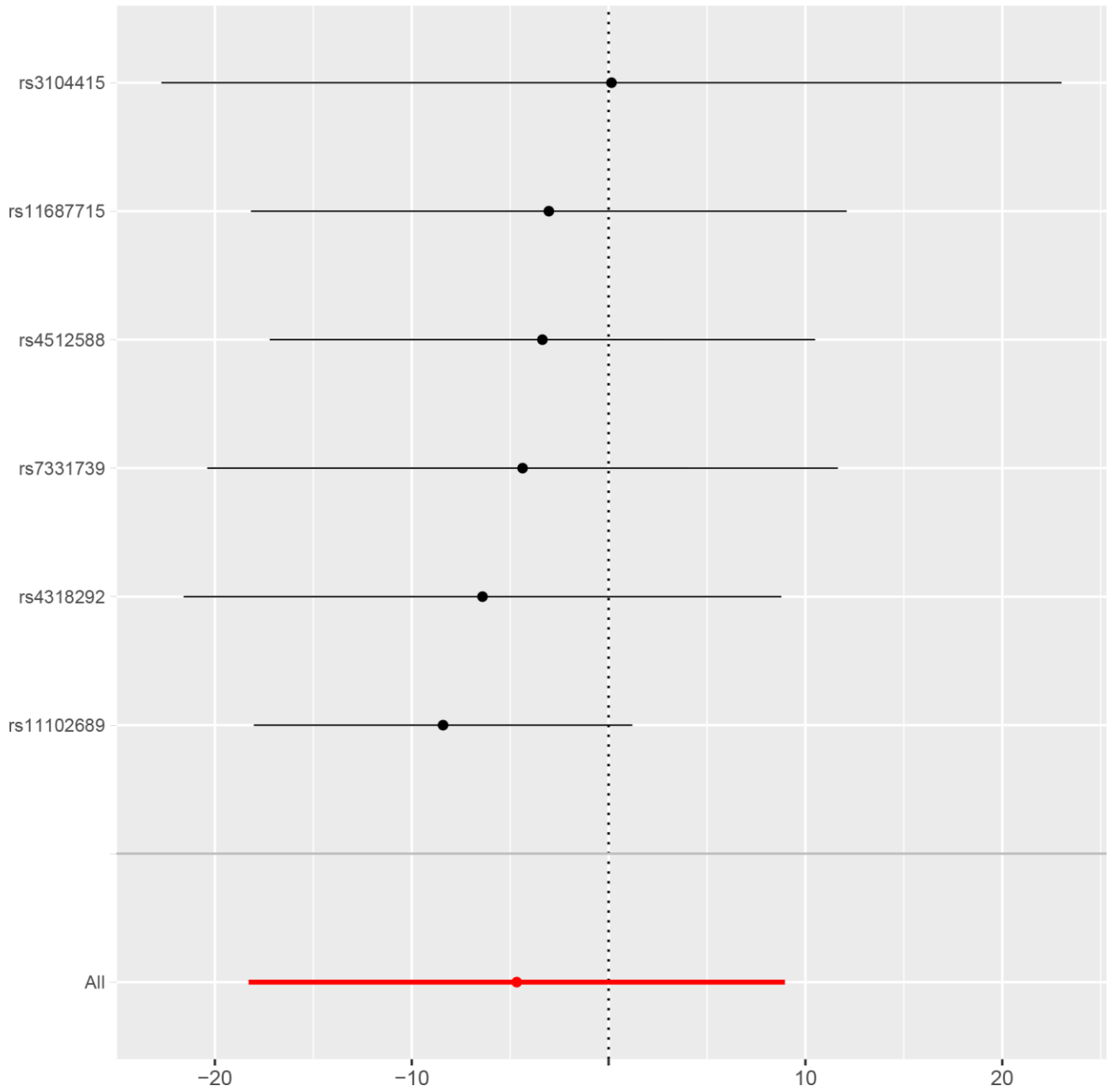
Supplementary Figure 5. MR leave-one-out sensitivity analysis for 'TB-BMD' on 'RA'.



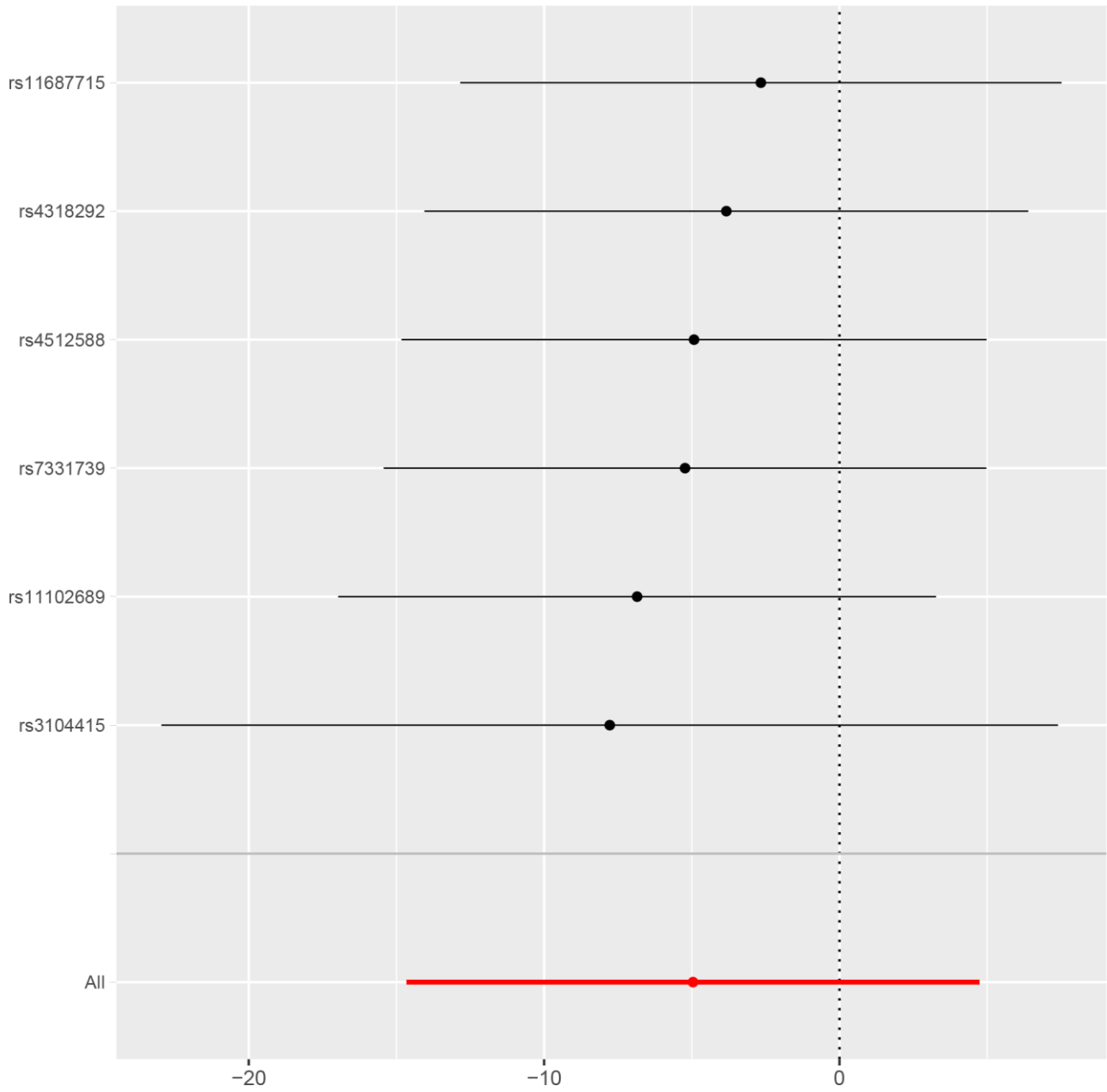
Supplementary Figure 6. MR leave-one-out sensitivity analysis for 'RA' on 'Heel BMD'.



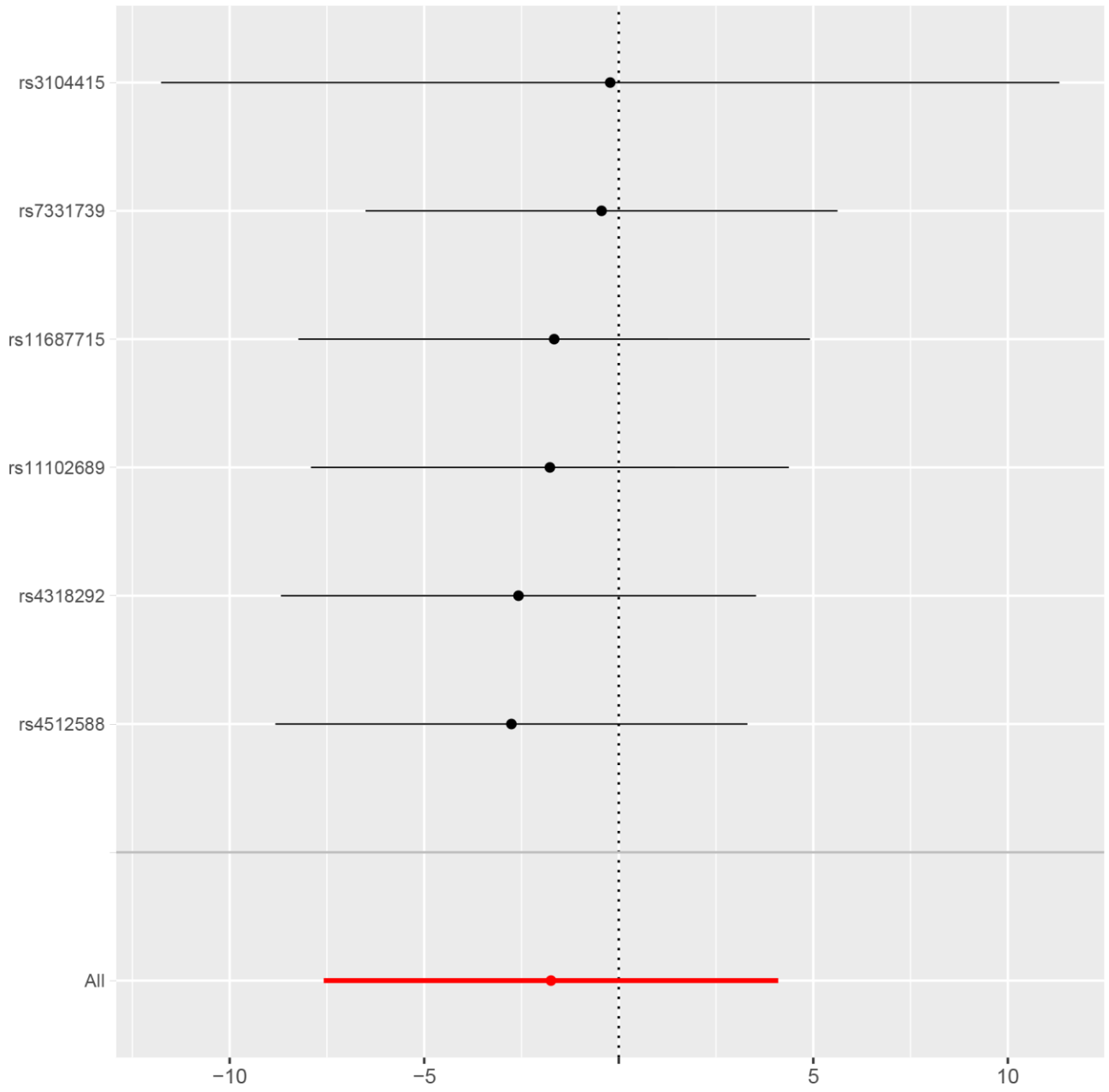
Supplementary Figure 7. MR leave-one-out sensitivity analysis for 'RA' on 'FA-BMD'.



Supplementary Figure 8. MR leave-one-out sensitivity analysis for 'RA' on 'FN-BMD'.



Supplementary Figure 9. MR leave-one-out sensitivity analysis for 'RA' on 'LS-BMD'.



Supplementary Figure 10. MR leave-one-out sensitivity analysis for 'RA' on 'TB-BMD'.