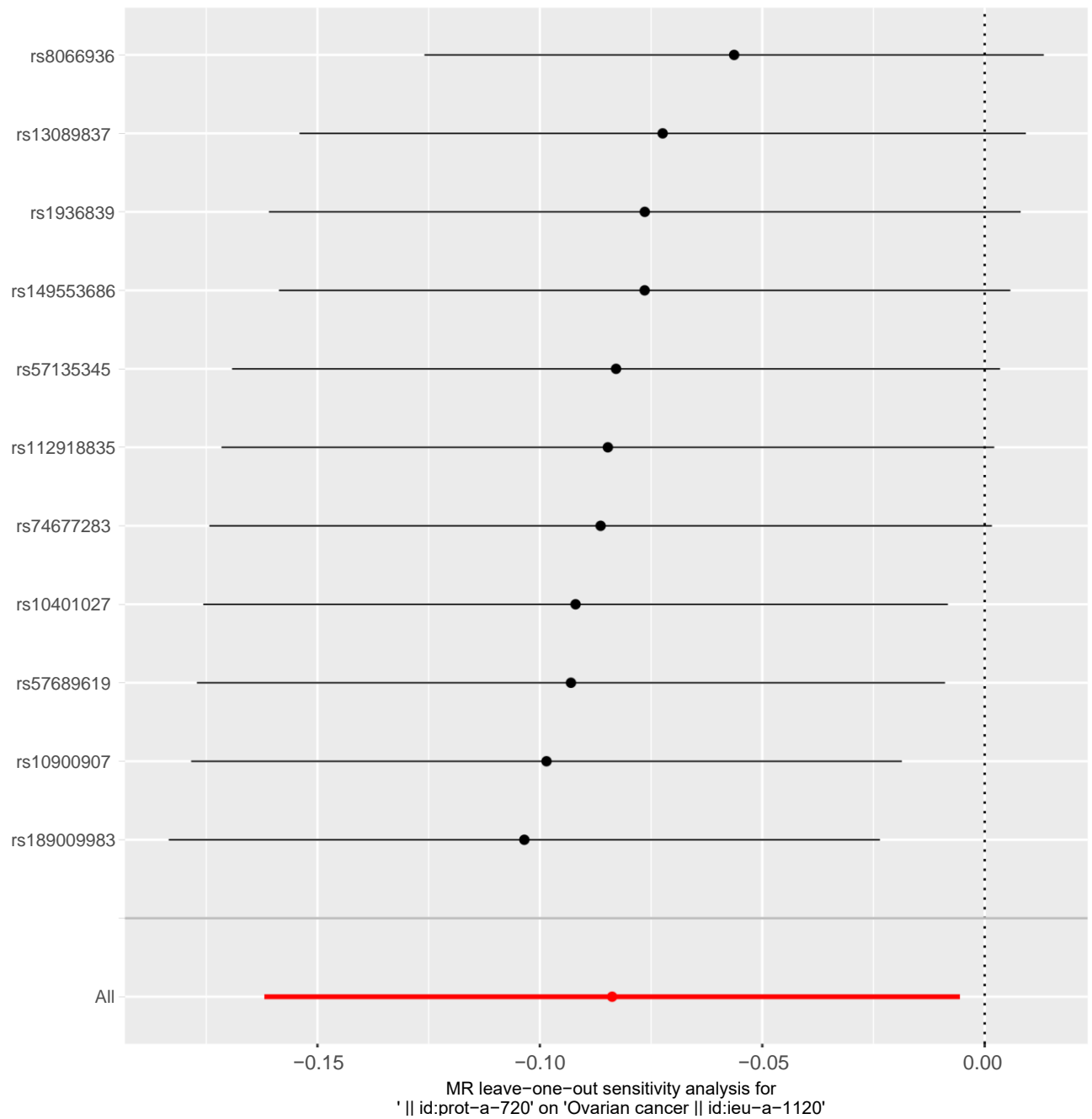
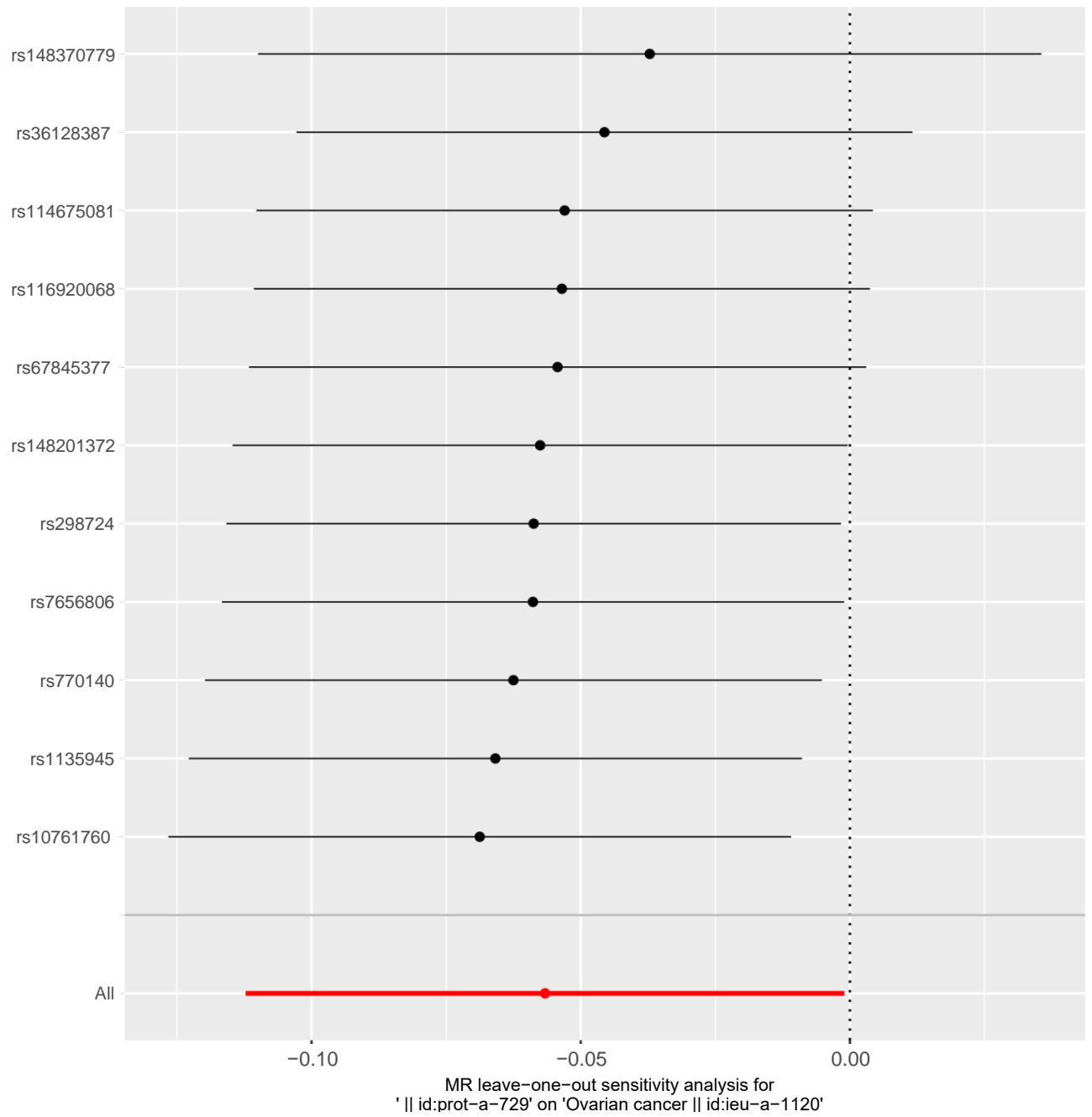


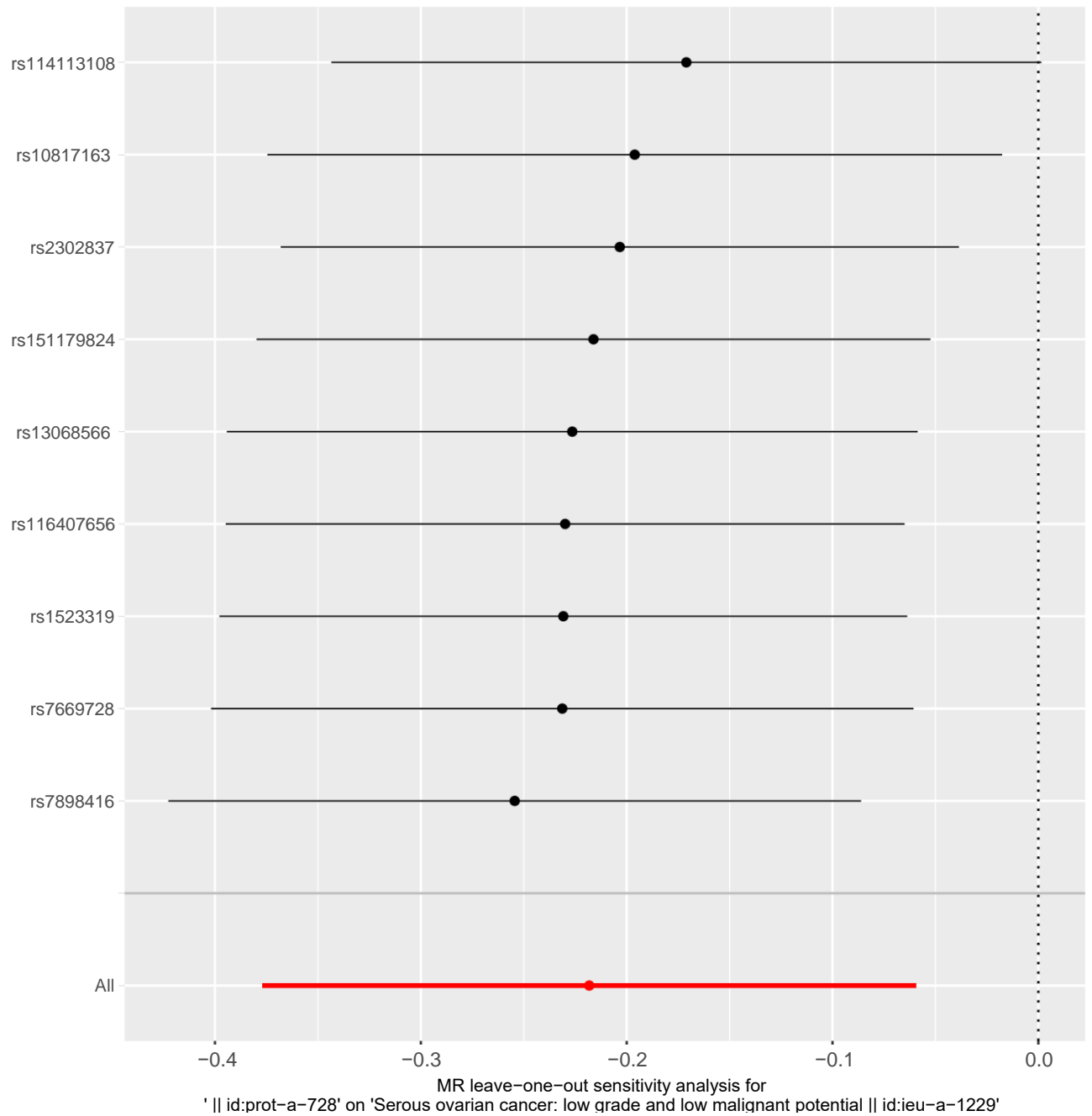
Supplementary Figure 1: Mendelian Randomization (MR) leave-one-out sensitivity analysis for the causal effect of cathepsin E on ovarian cancer.



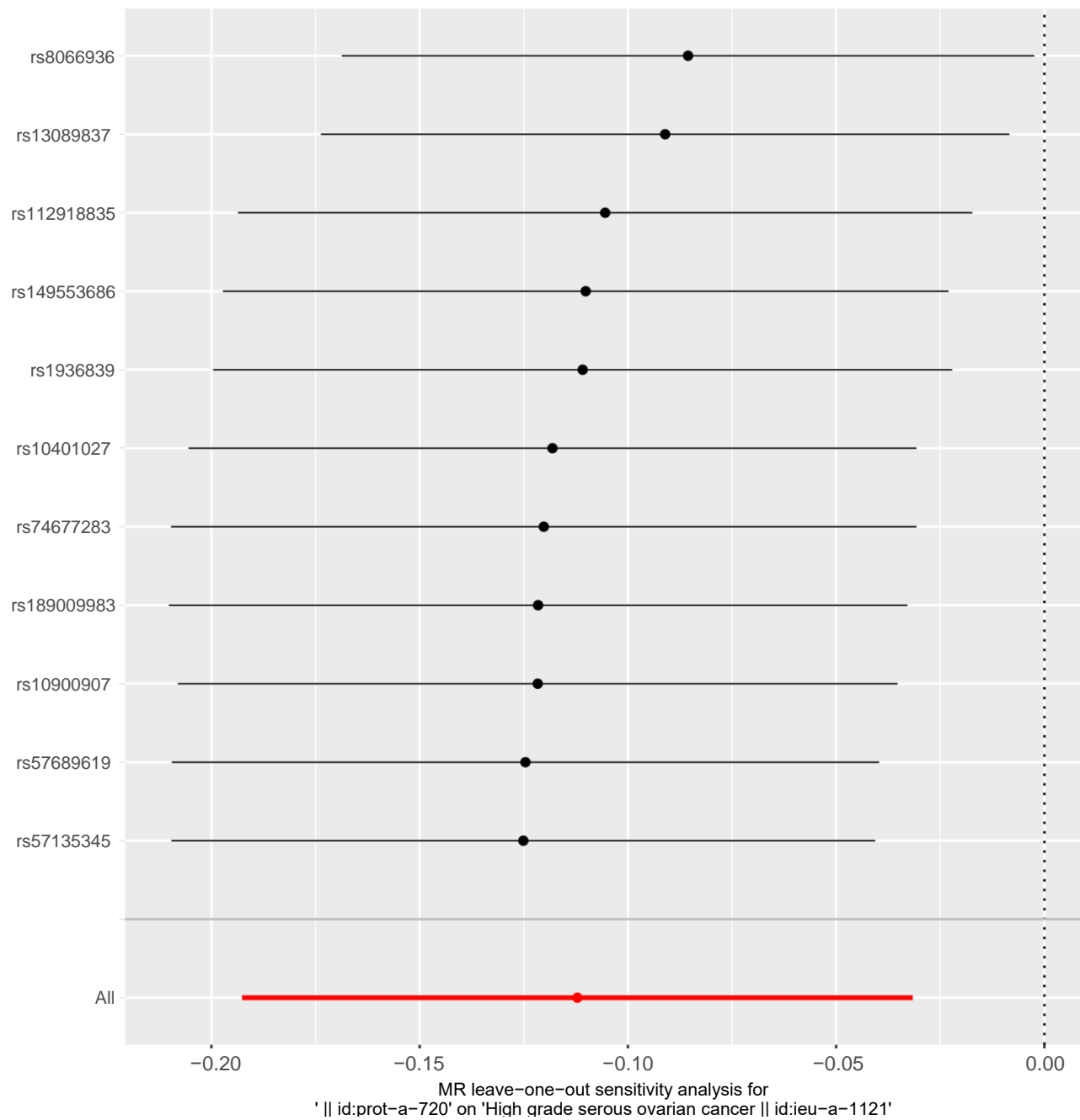
Supplementary Figure 2: Mendelian Randomization (MR) leave-one-out sensitivity analysis for cathepsin Z on Ovarian cancer.



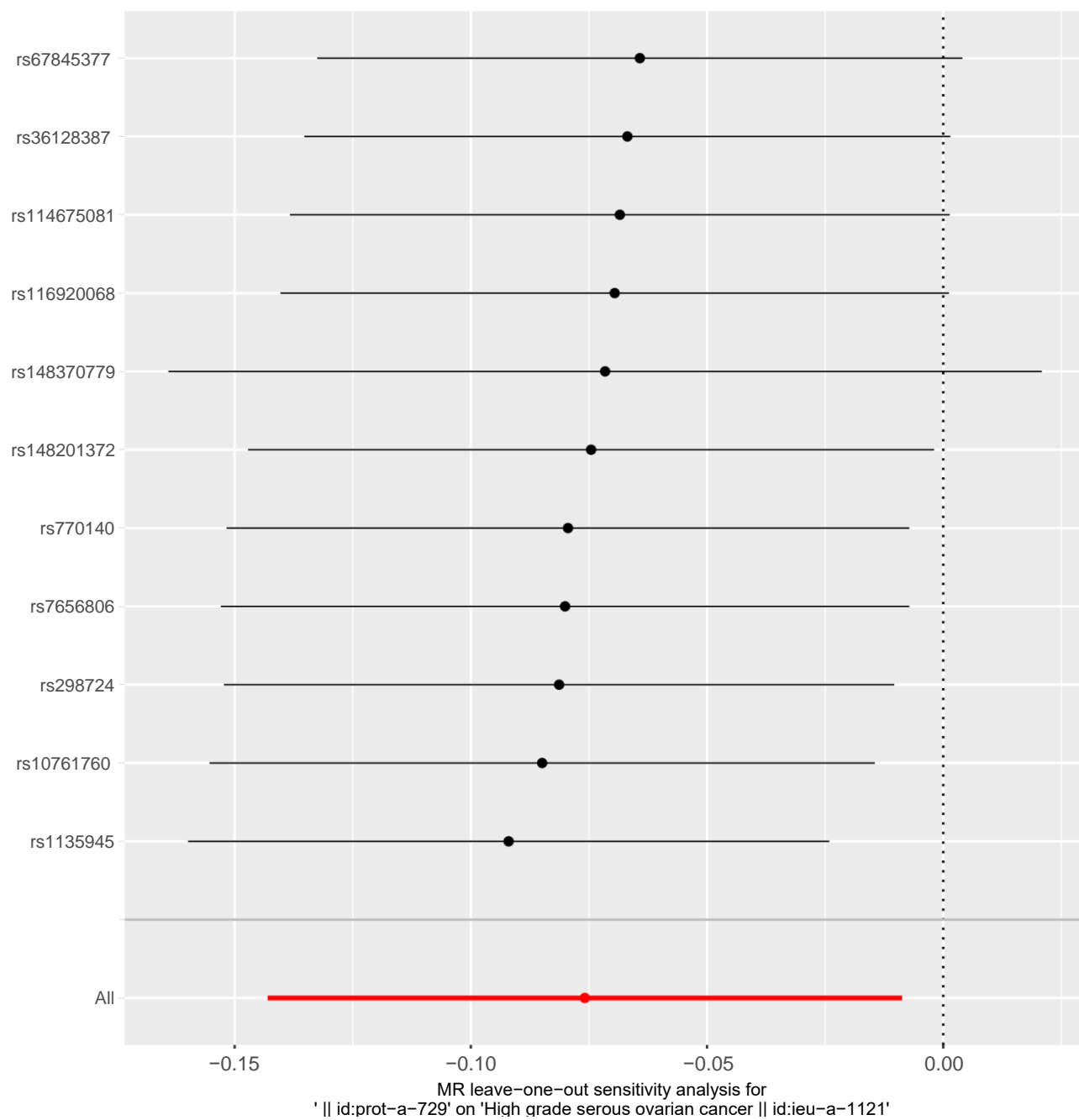
Supplementary Figure 3: Mendelian Randomization (MR) leave-one-out sensitivity analysis for the causal effect of cathepsin L2 on low-grade serous ovarian cancer.



Supplementary Figure 4: Mendelian Randomization (MR) leave-one-out sensitivity analysis for cathepsin E on high- grade serous cancer.



Supplementary Figure 5: Mendelian Randomization (MR) leave-one-out sensitivity analysis for cathepsin Z on high-grade serous cancer.



Supplementary Figure 6: Mendelian Randomization (MR) leave-one-out sensitivity analysis for the causal effect of cathepsin H on clear cell ovarian cancer.

