

Figure S14. A. MR leave-one-out sensitivity analysis for VTE on FEV1

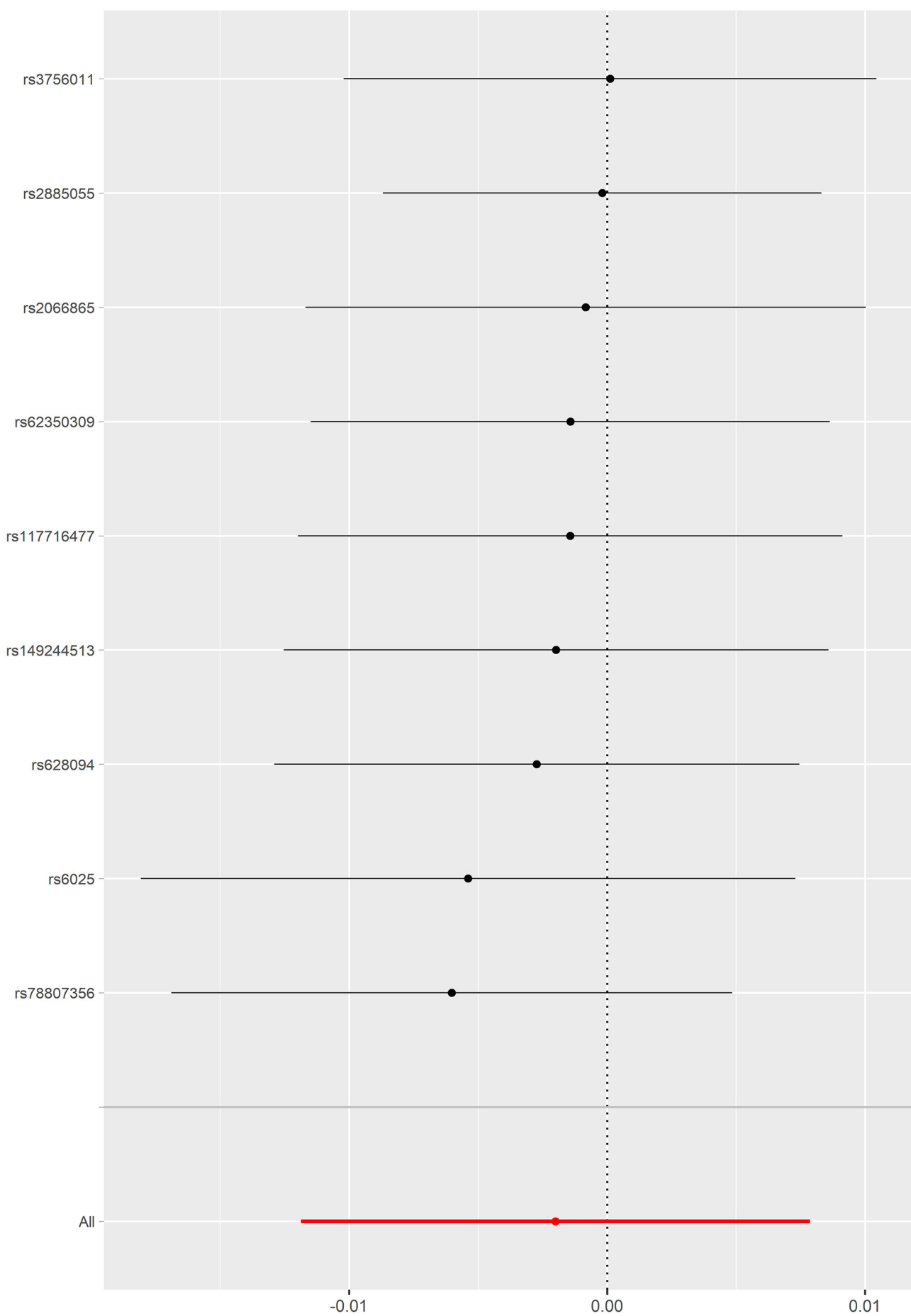


Figure S14. B. MR leave-one-out sensitivity analysis for VTE on FVC

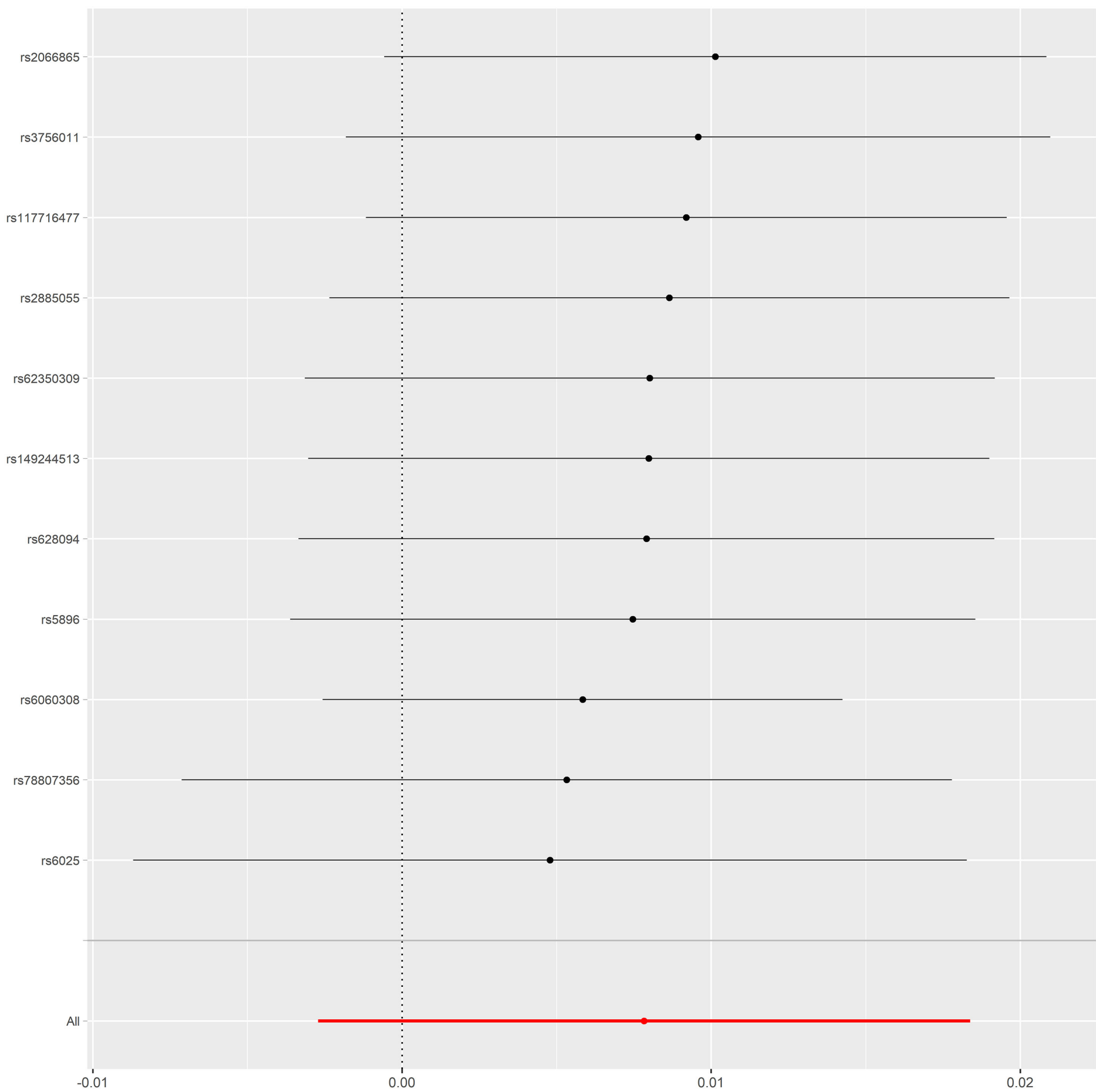


Figure S14. C. MR leave-one-out sensitivity analysis for VTE on FEV1/FVC

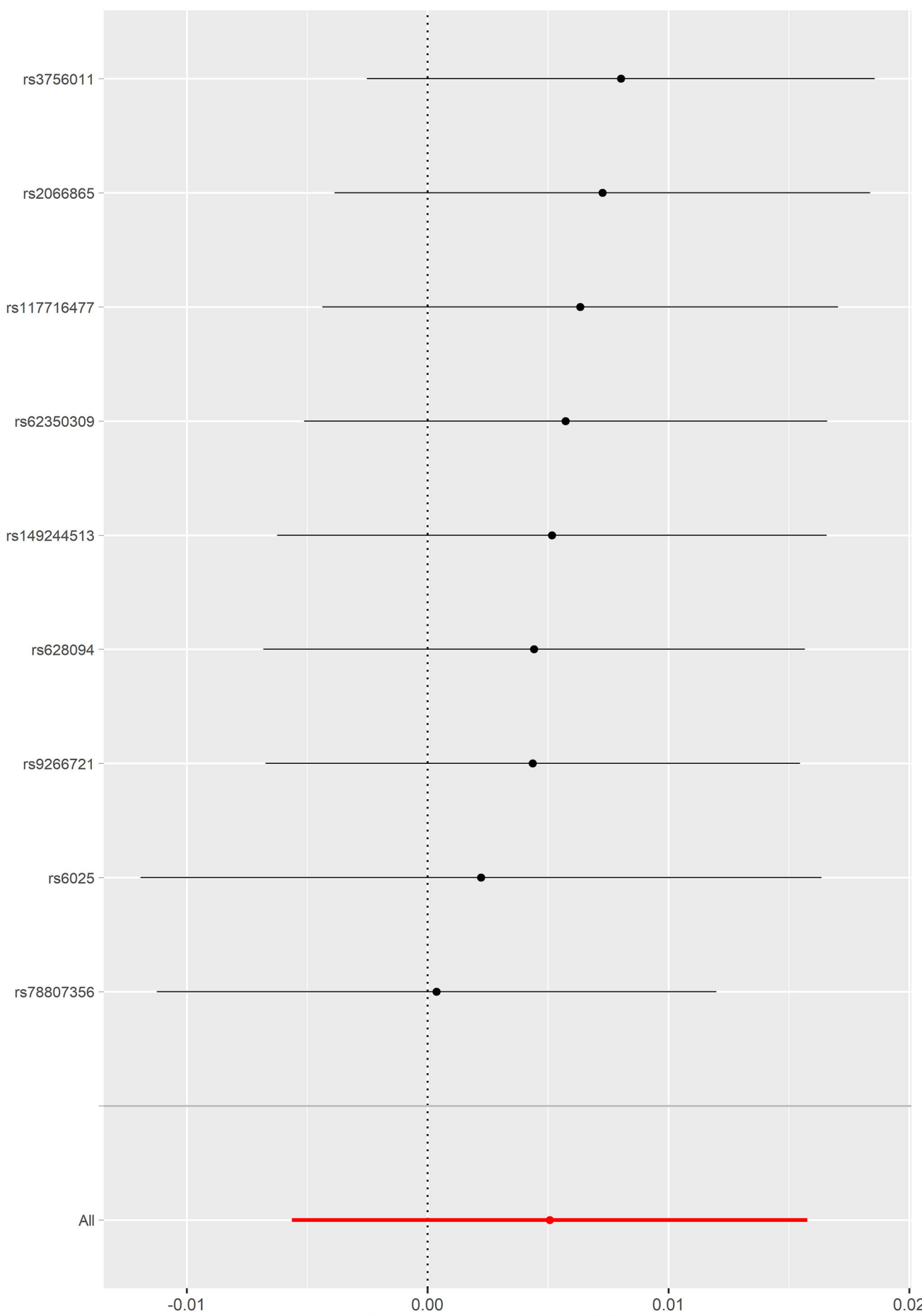


Figure S14. D. MR leave-one-out sensitivity analysis for VTE on PEF

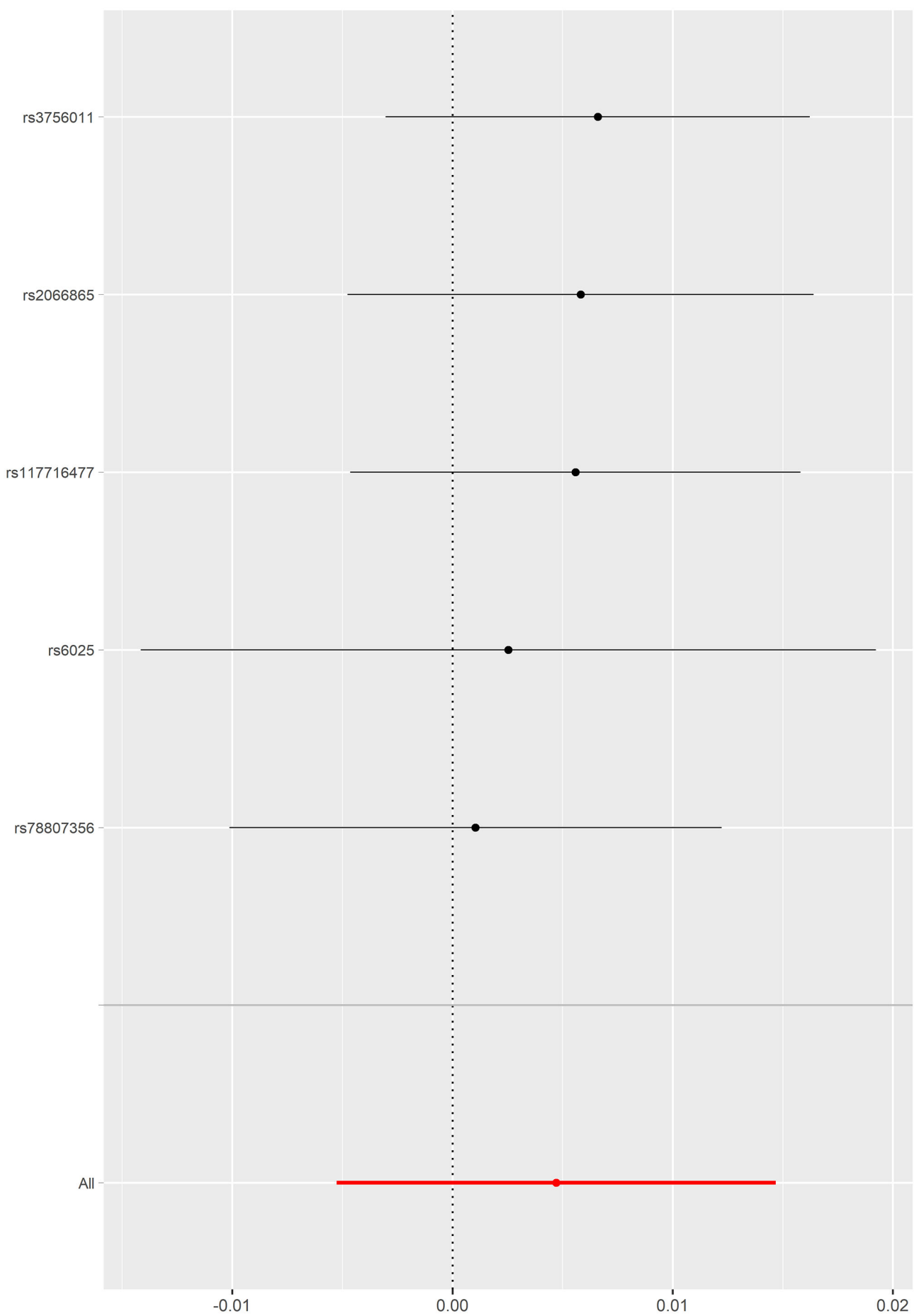


Figure S15. A. MR leave-one-out sensitivity analysis for DVT on FEV1

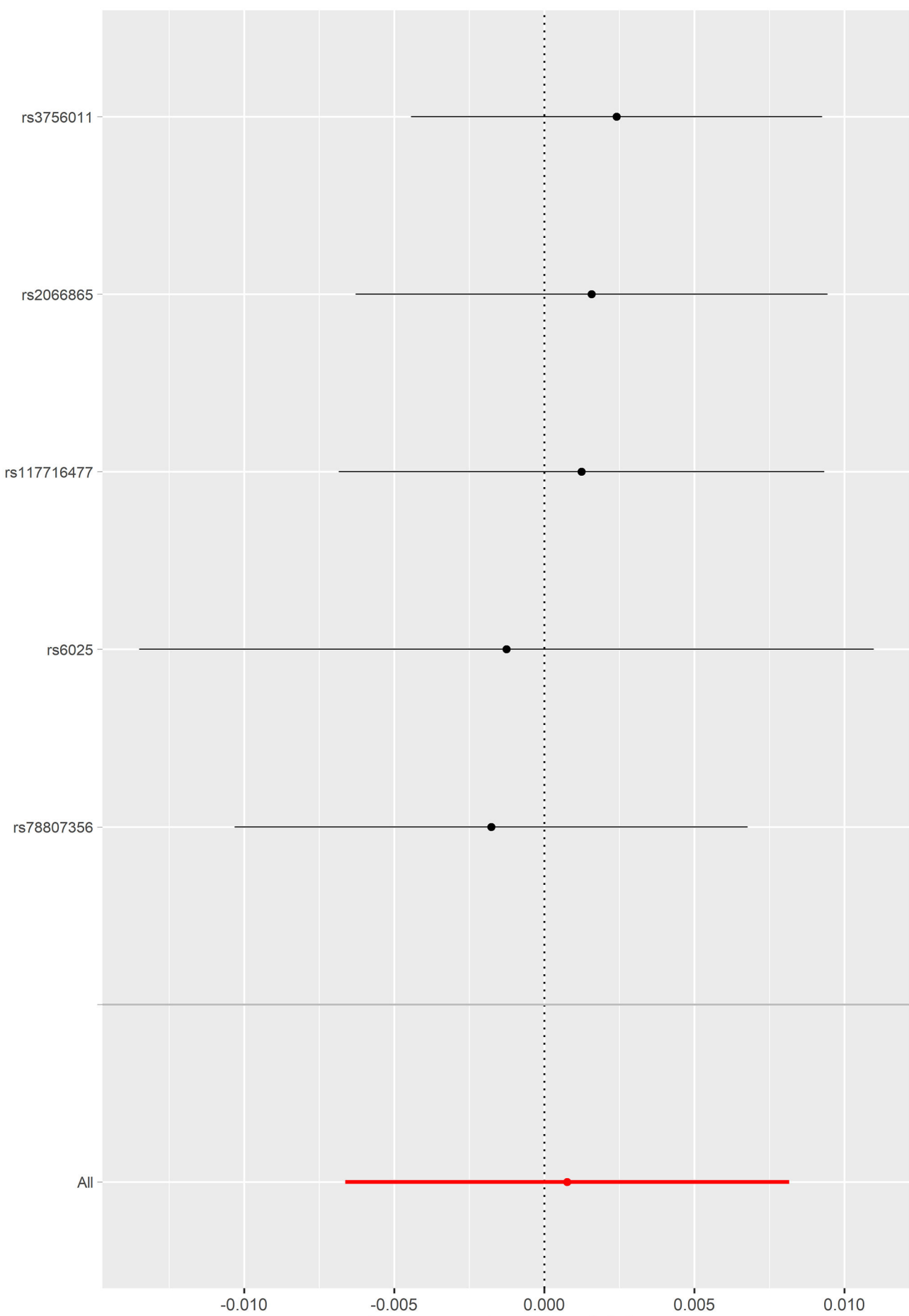


Figure S15. B. MR leave-one-out sensitivity analysis for DVT on FVC

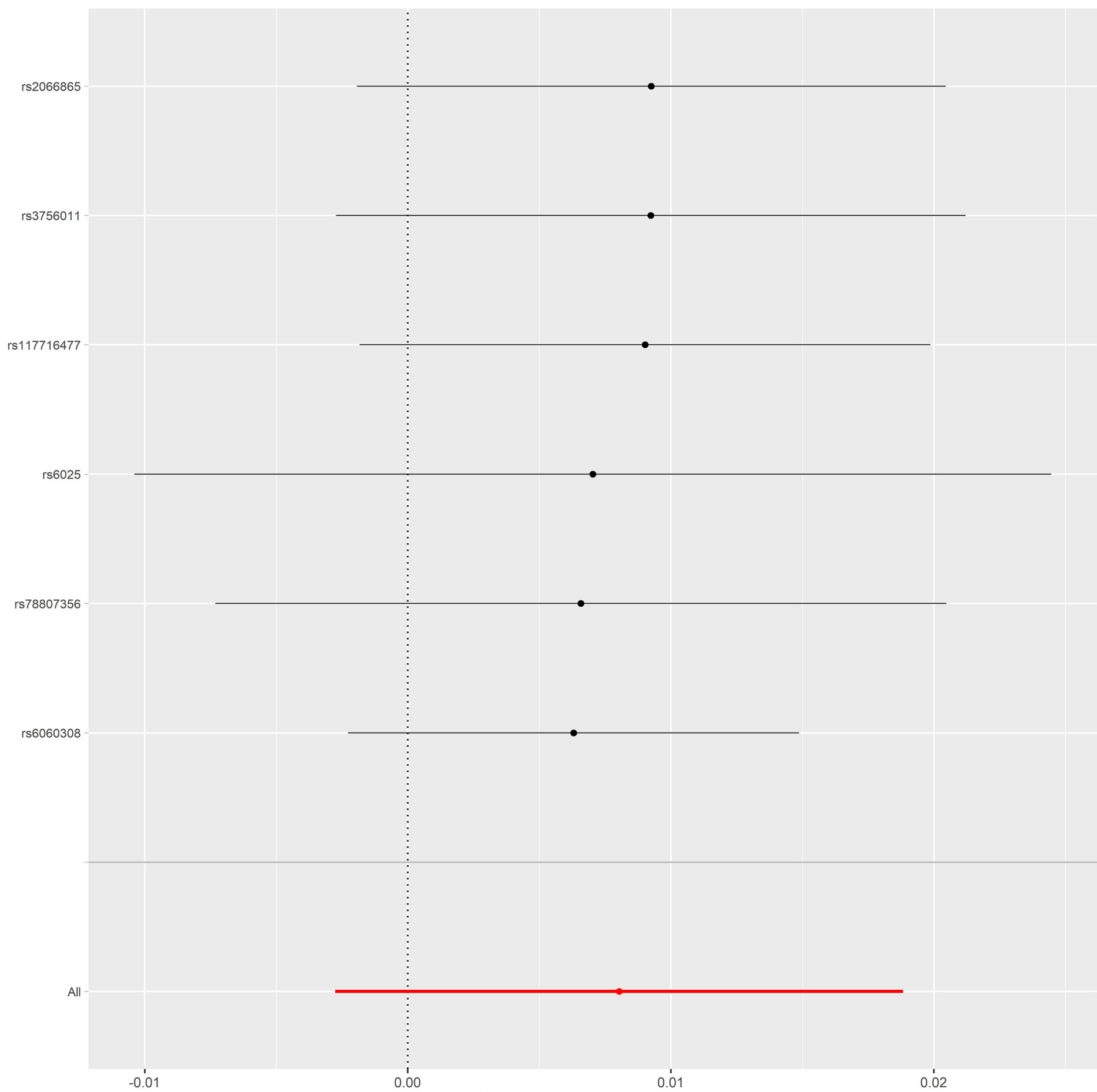


Figure S15. C. MR leave-one-out sensitivity analysis for DVT on FEV1/FVC

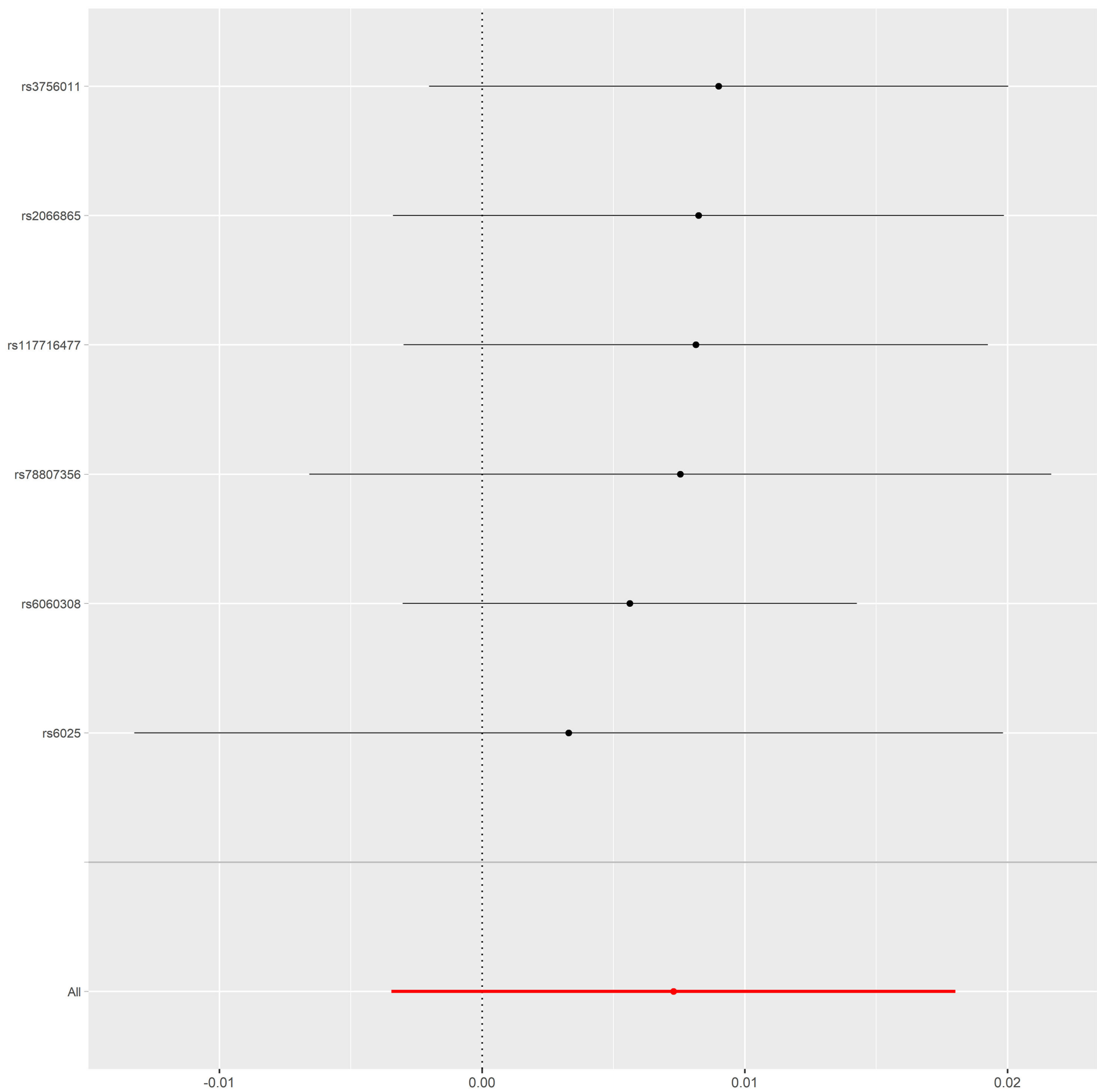


Figure S15. D. MR leave-one-out sensitivity analysis for DVT on PEF



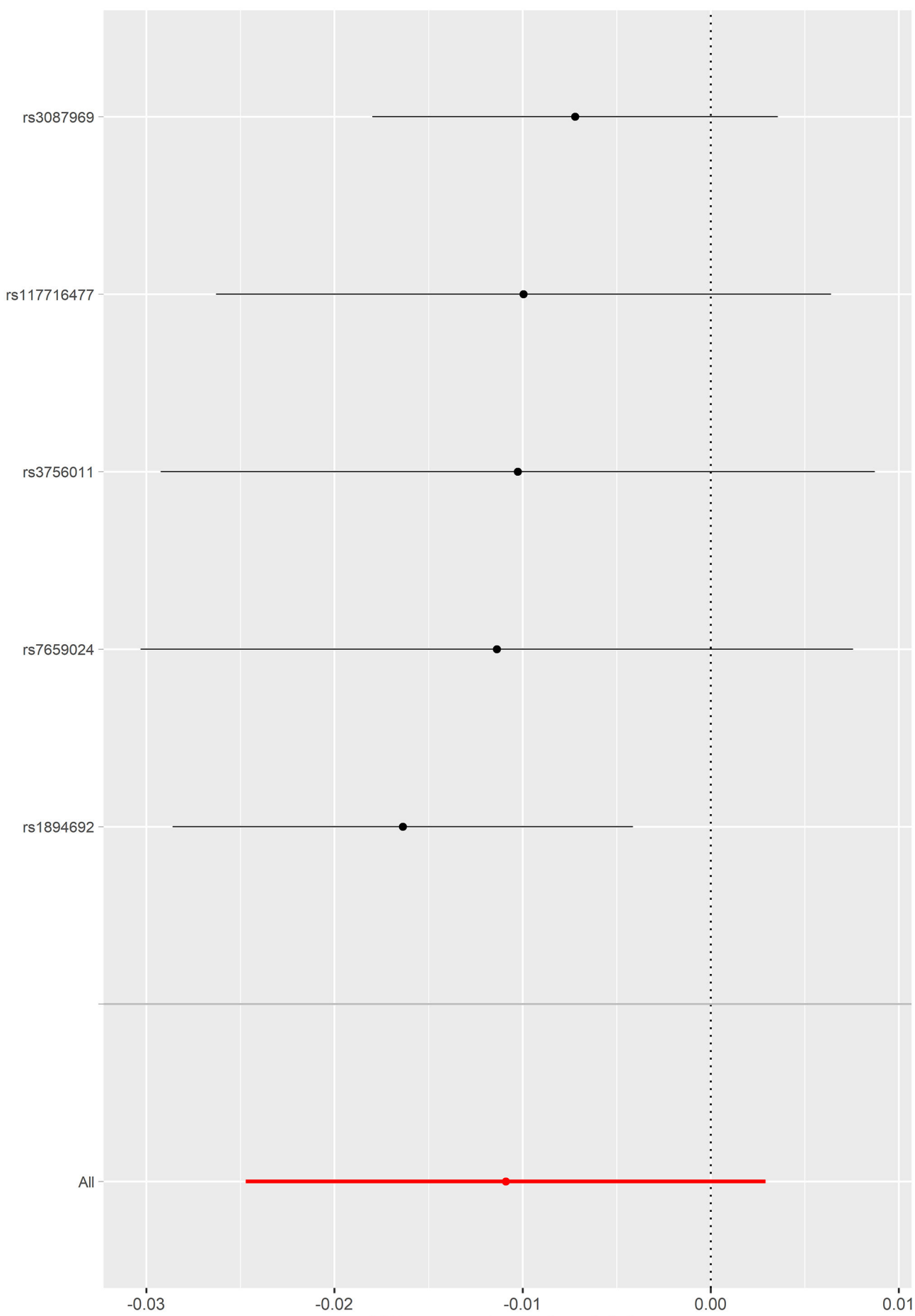


Figure S16. A. MR leave-one-out sensitivity analysis for PE on FEV1

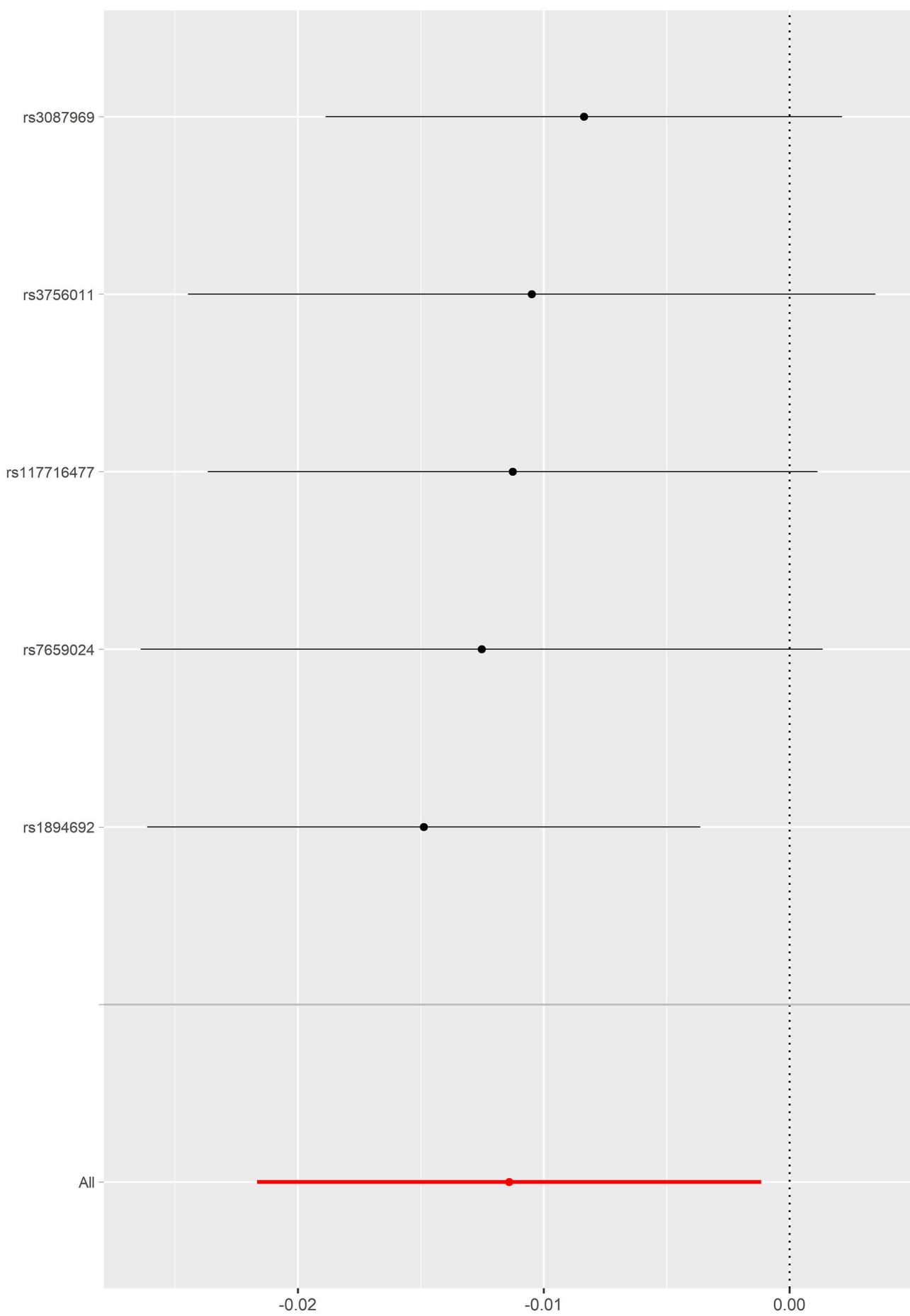


Figure S16. B. MR leave-one-out sensitivity analysis for PE on FVC

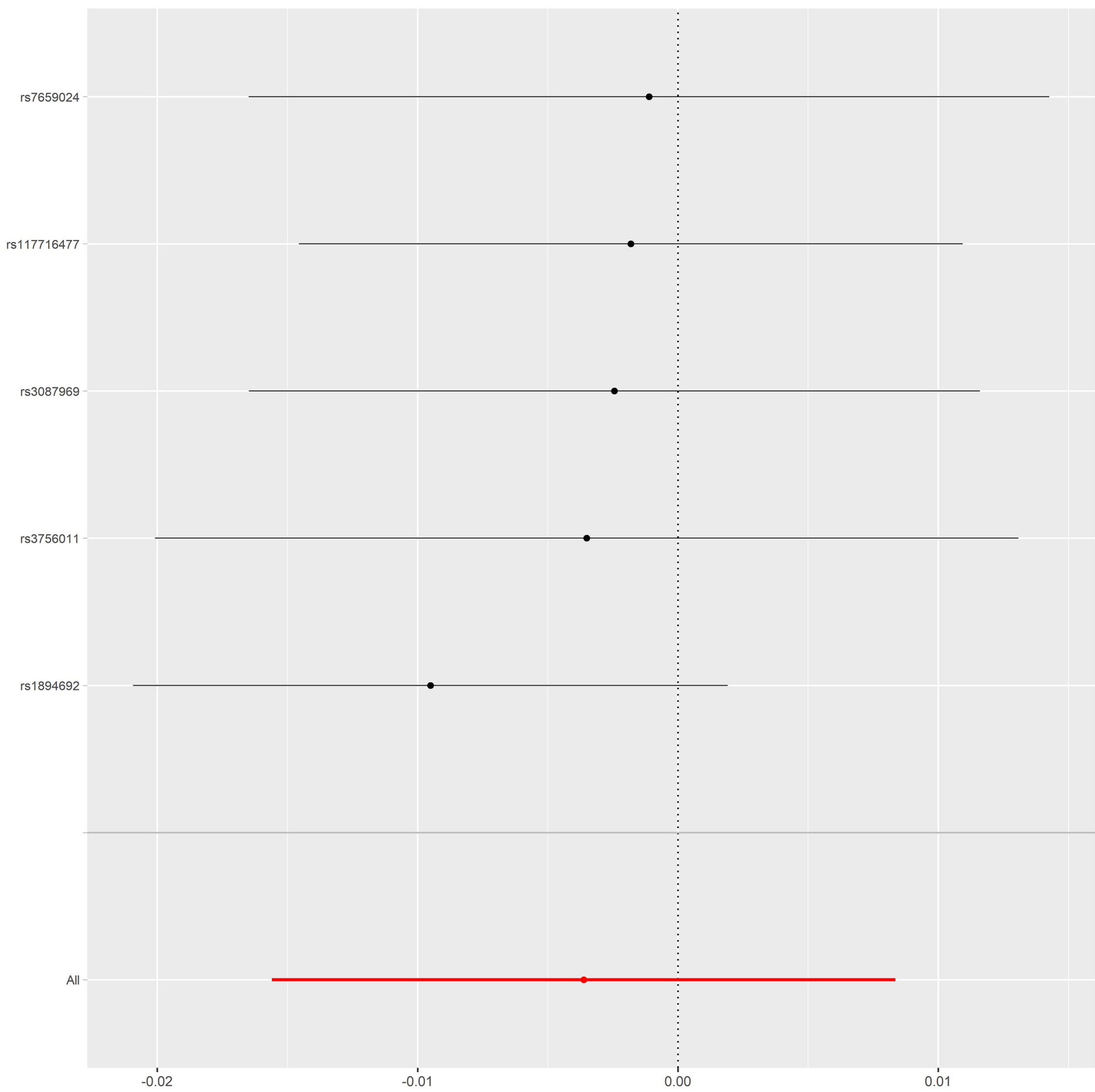


Figure S16. C. MR leave-one-out sensitivity analysis for PE on FEV1/FVC

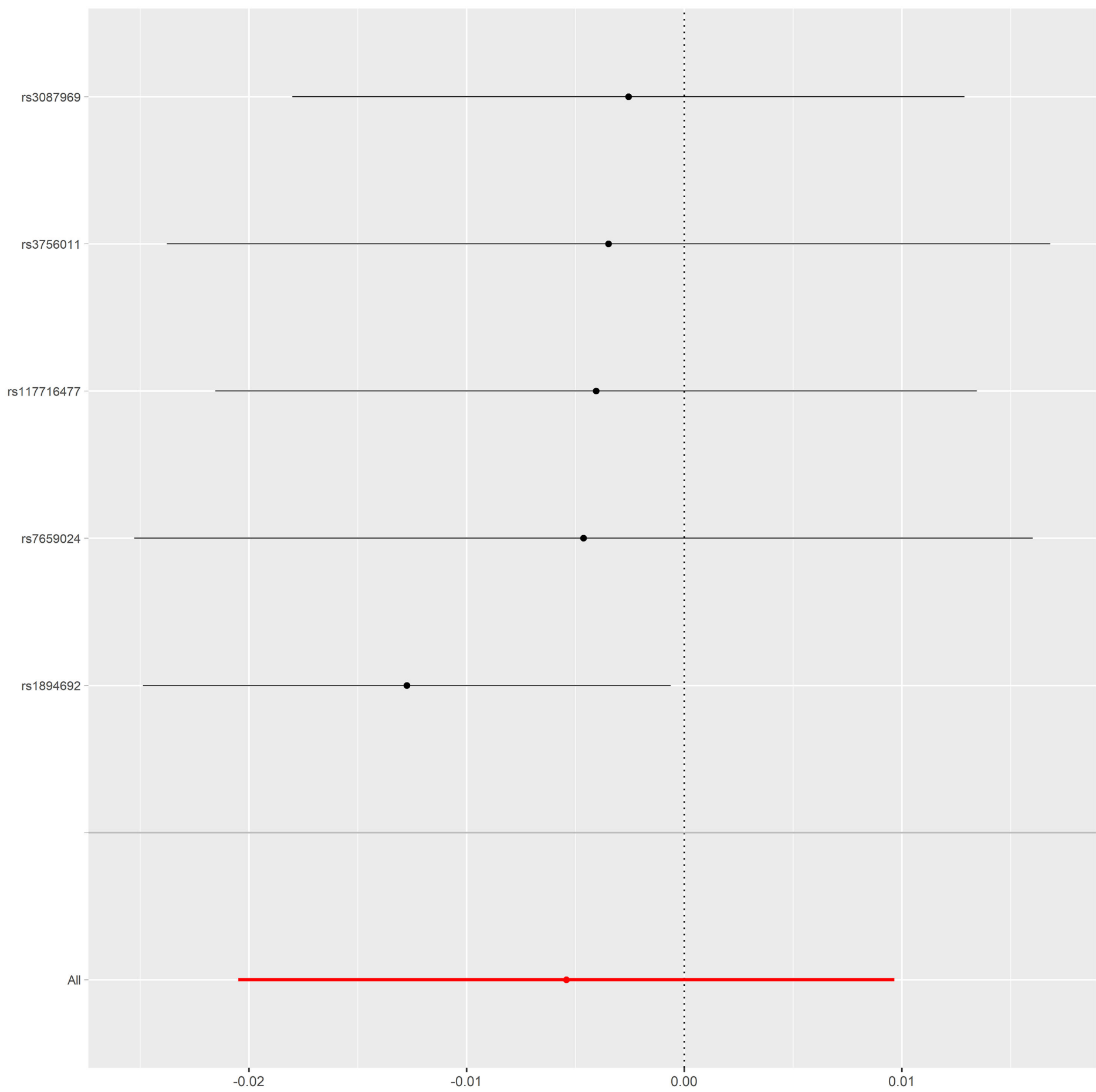


Figure S16. D. MR leave-one-out sensitivity analysis for PE on PEF