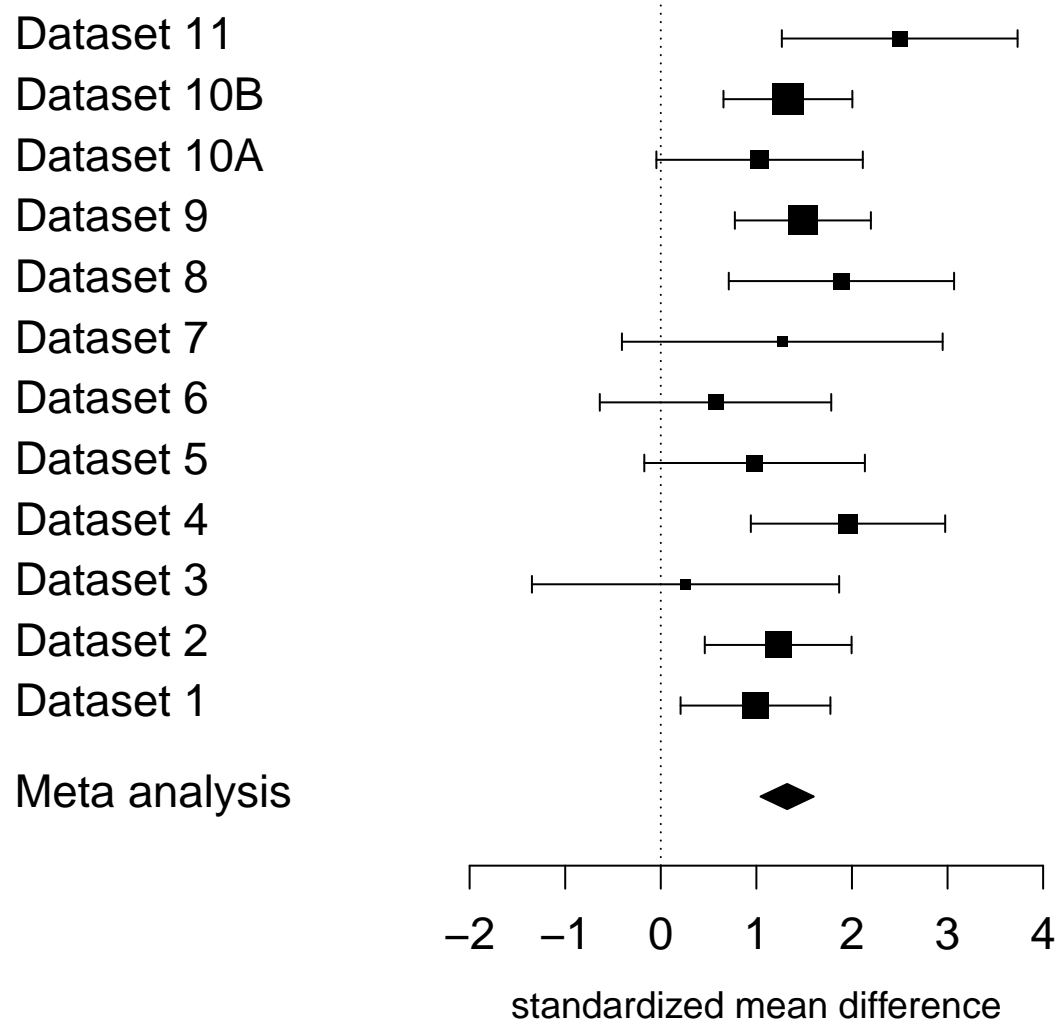
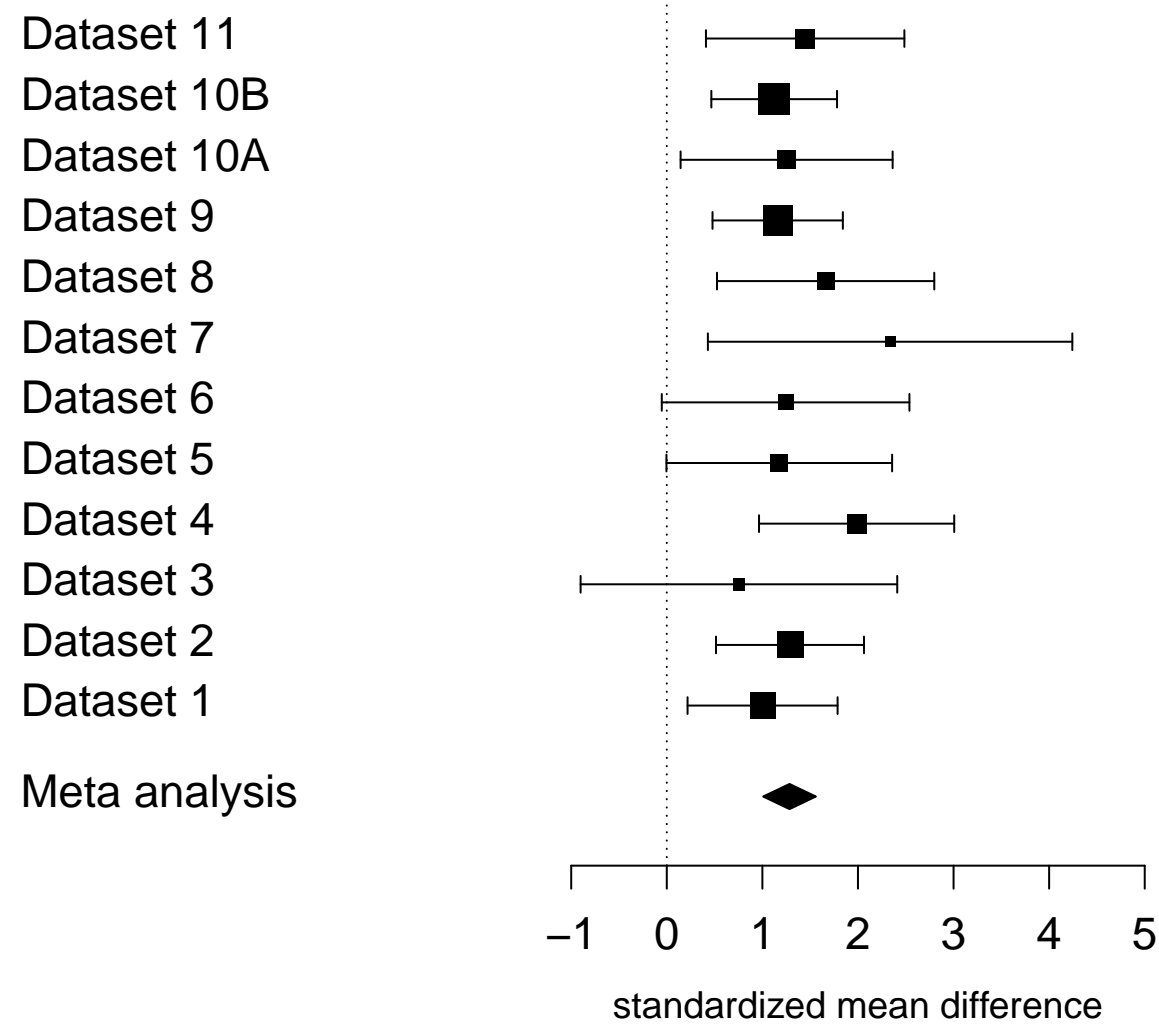
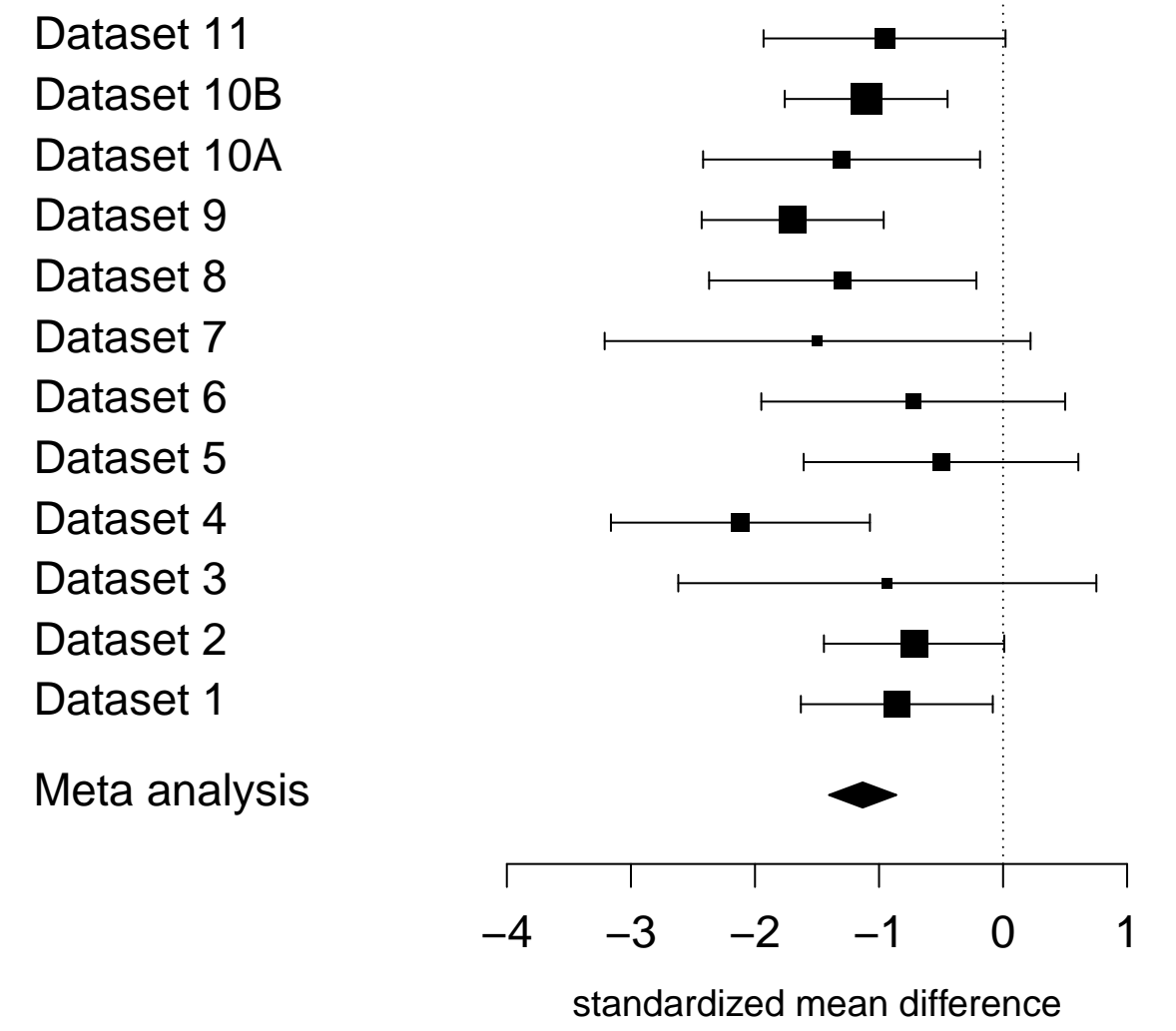
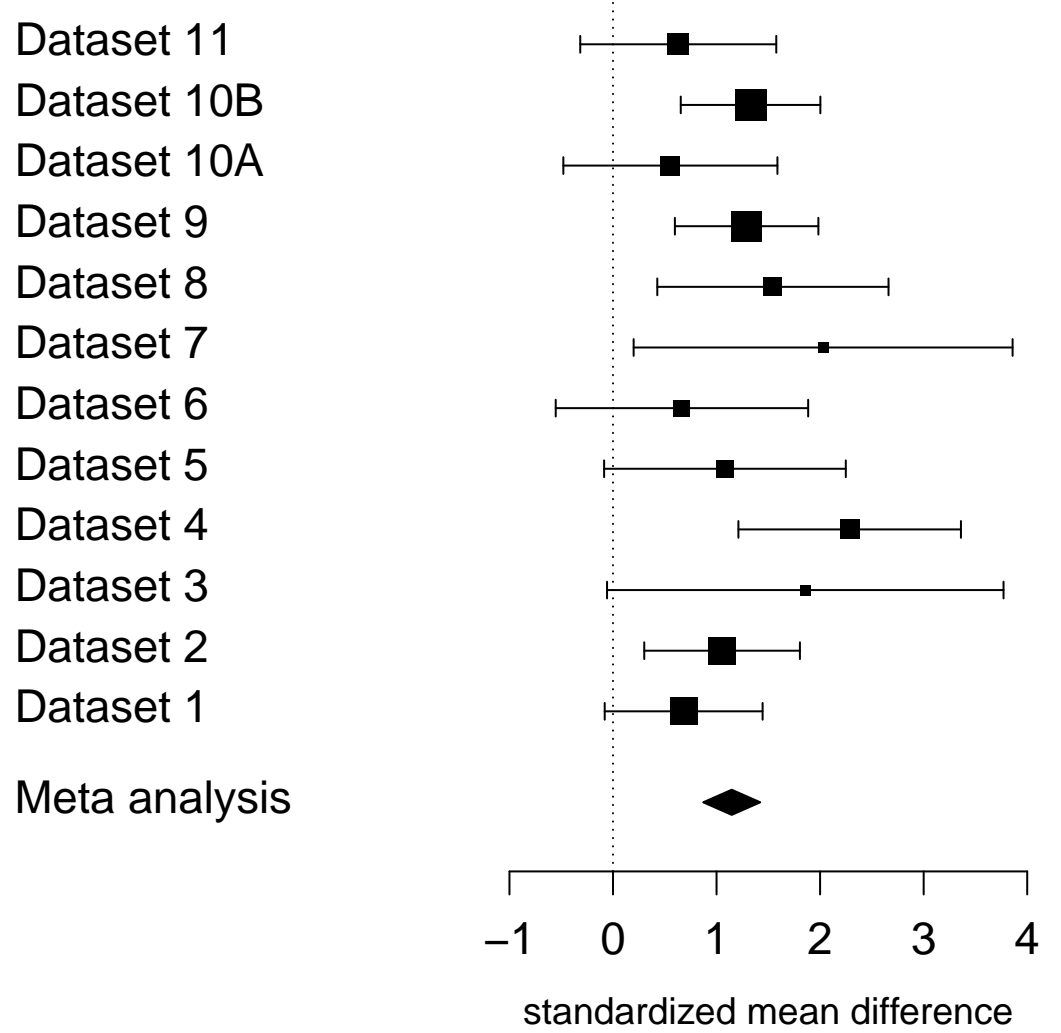
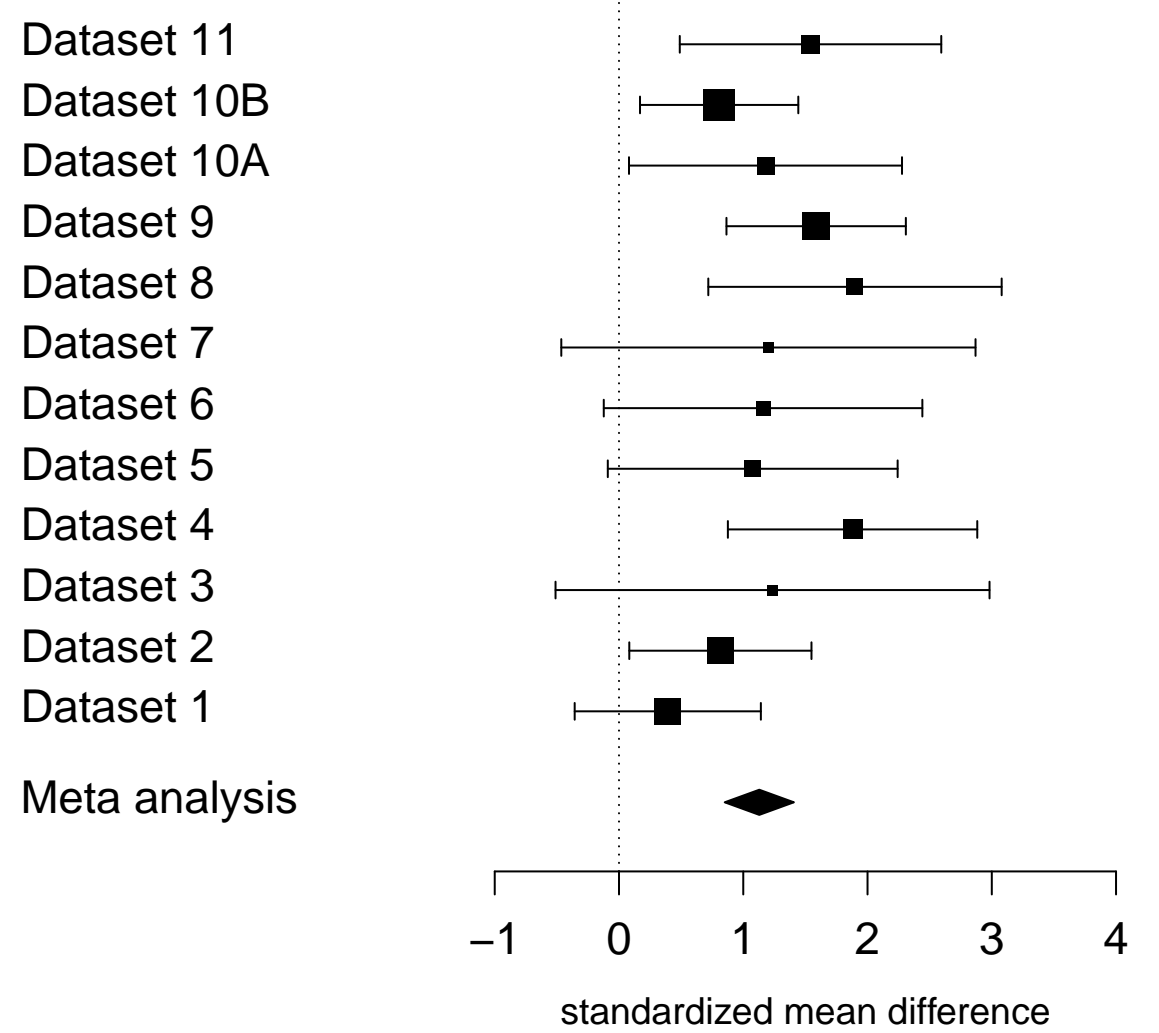
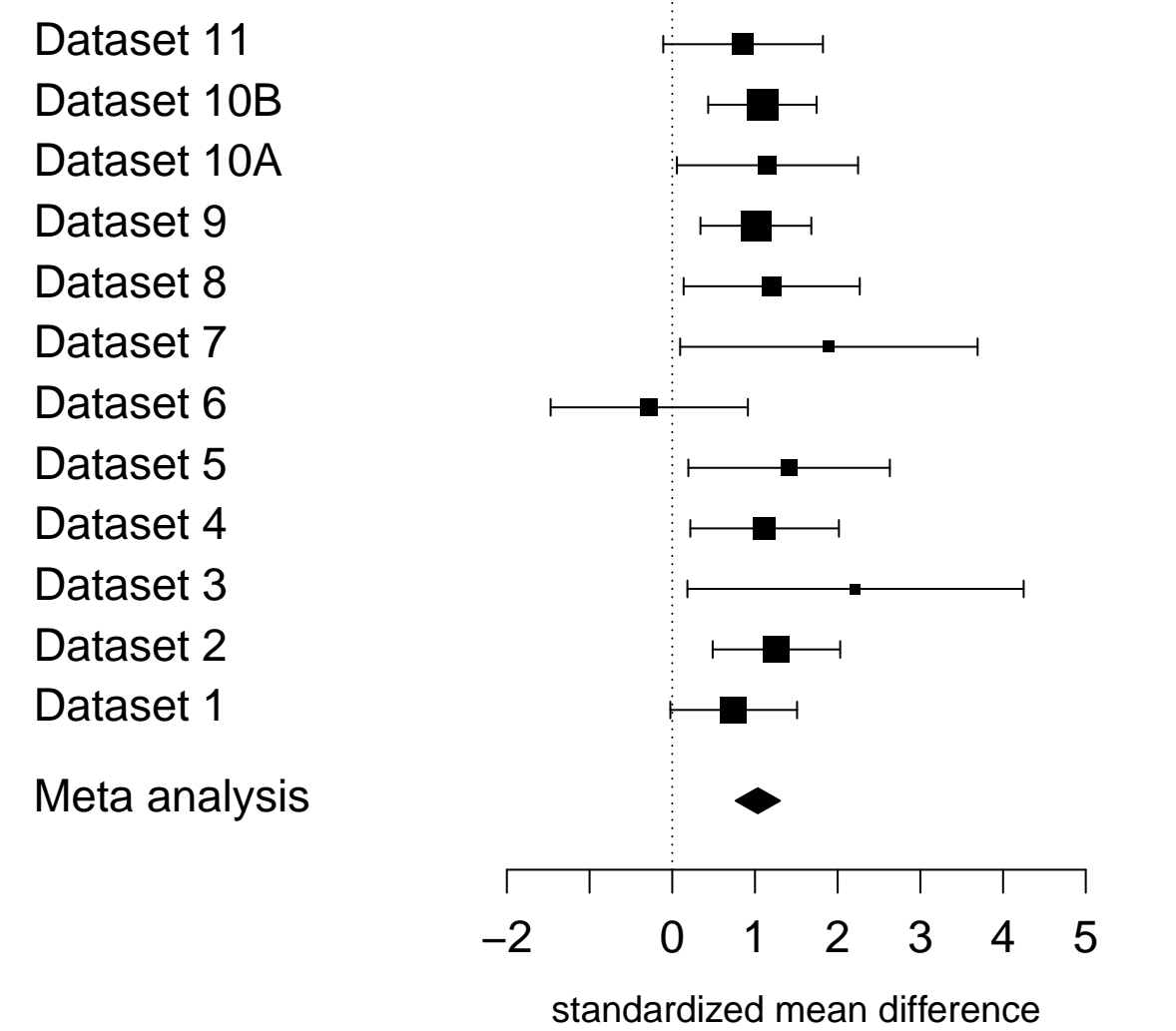
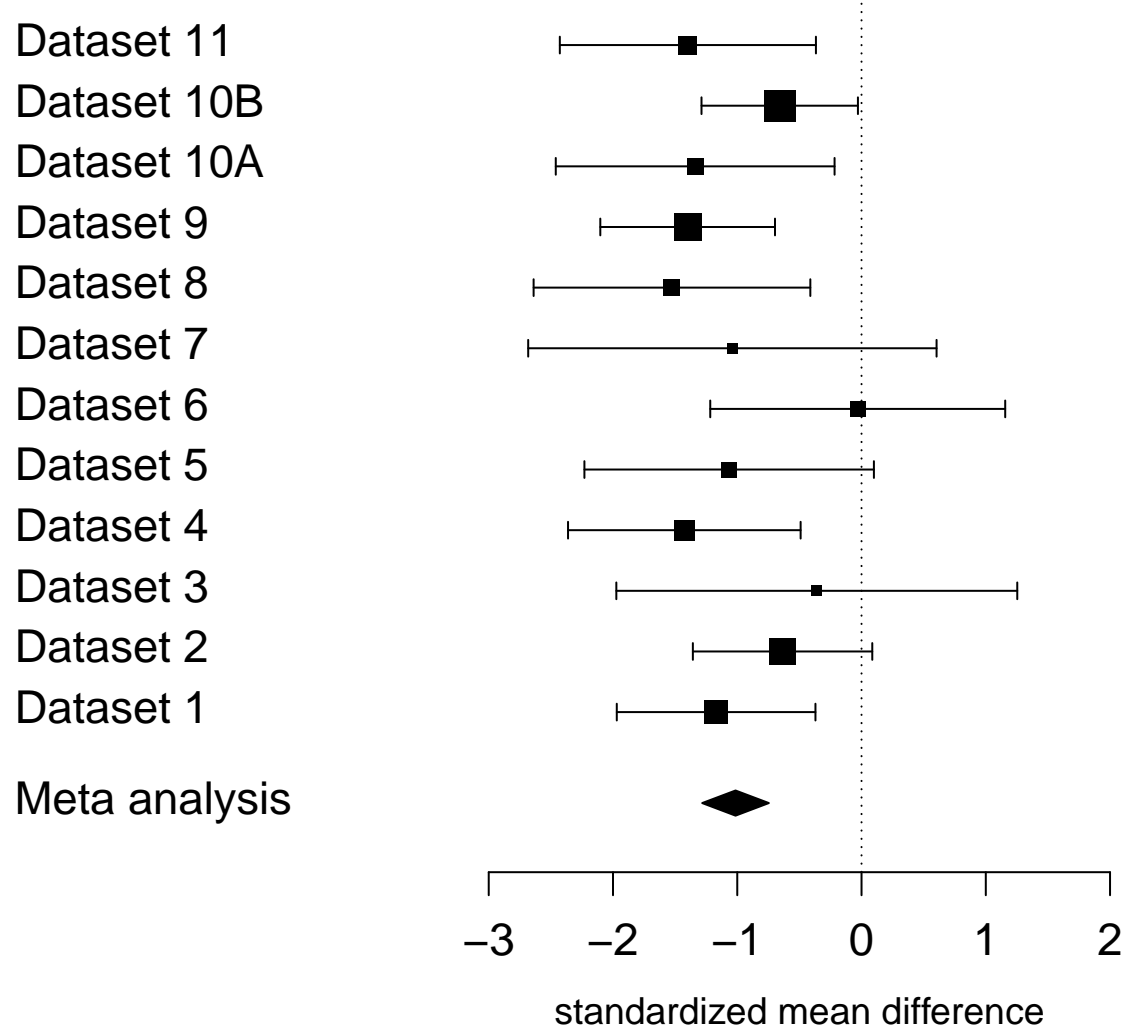
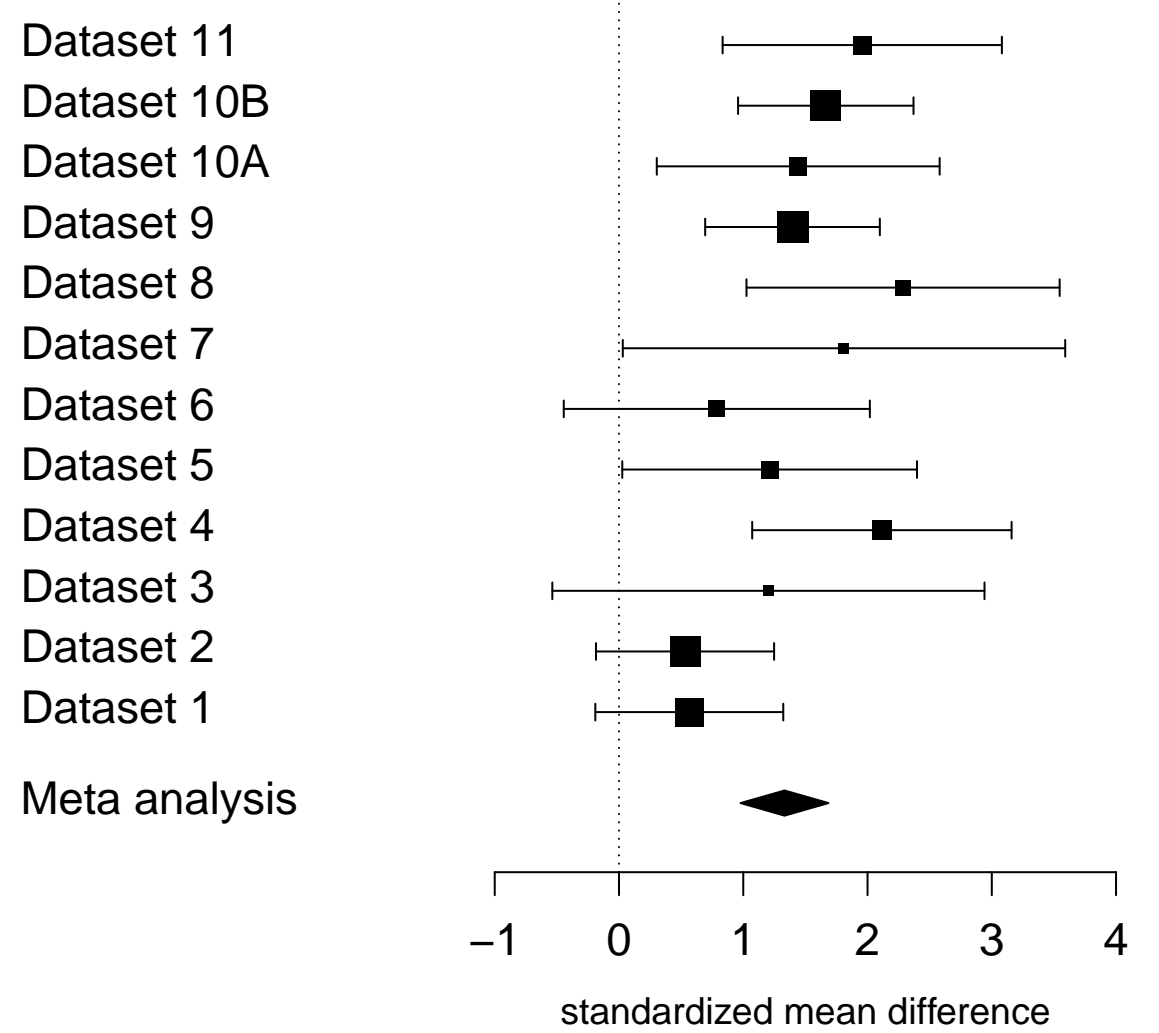
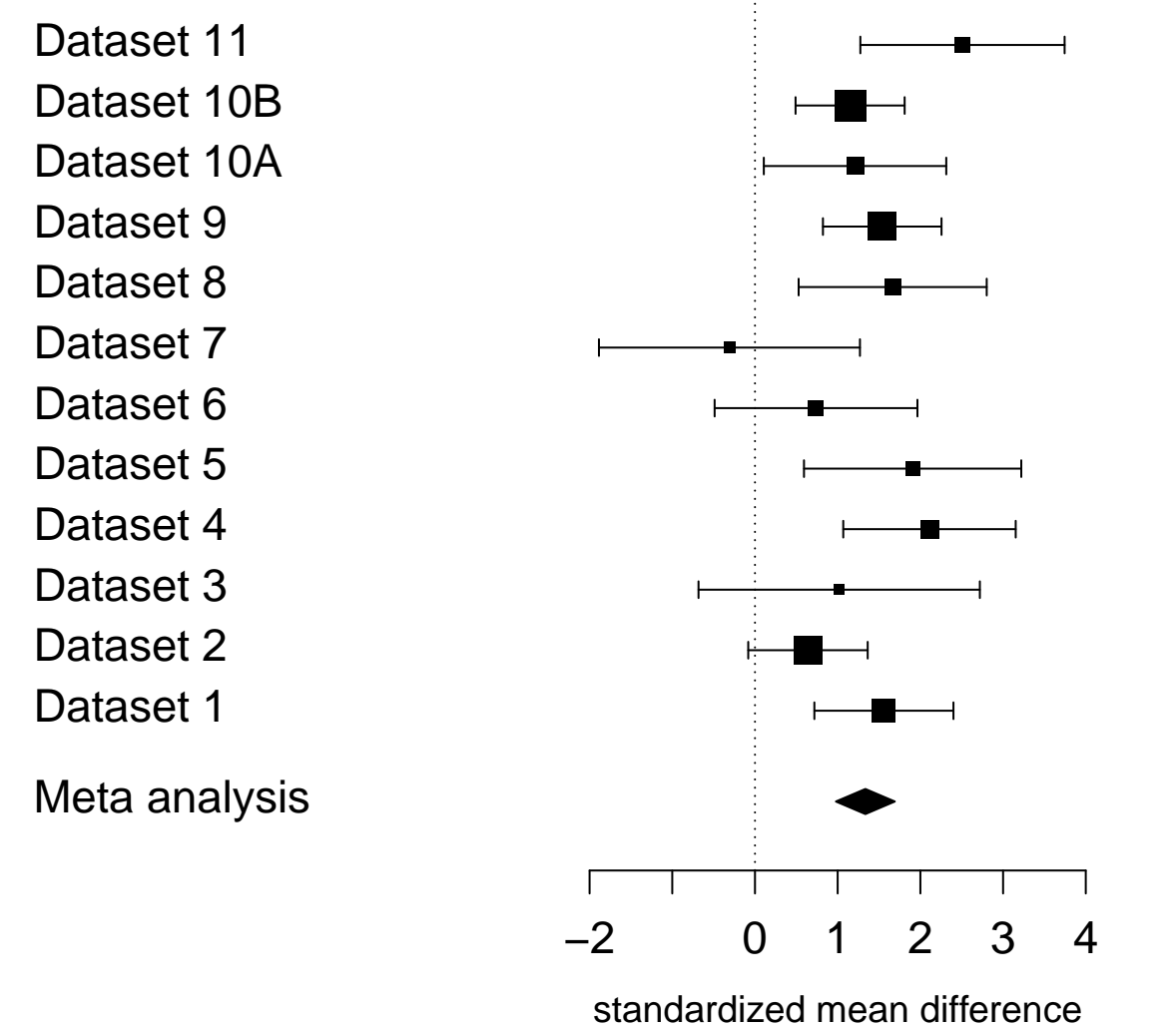
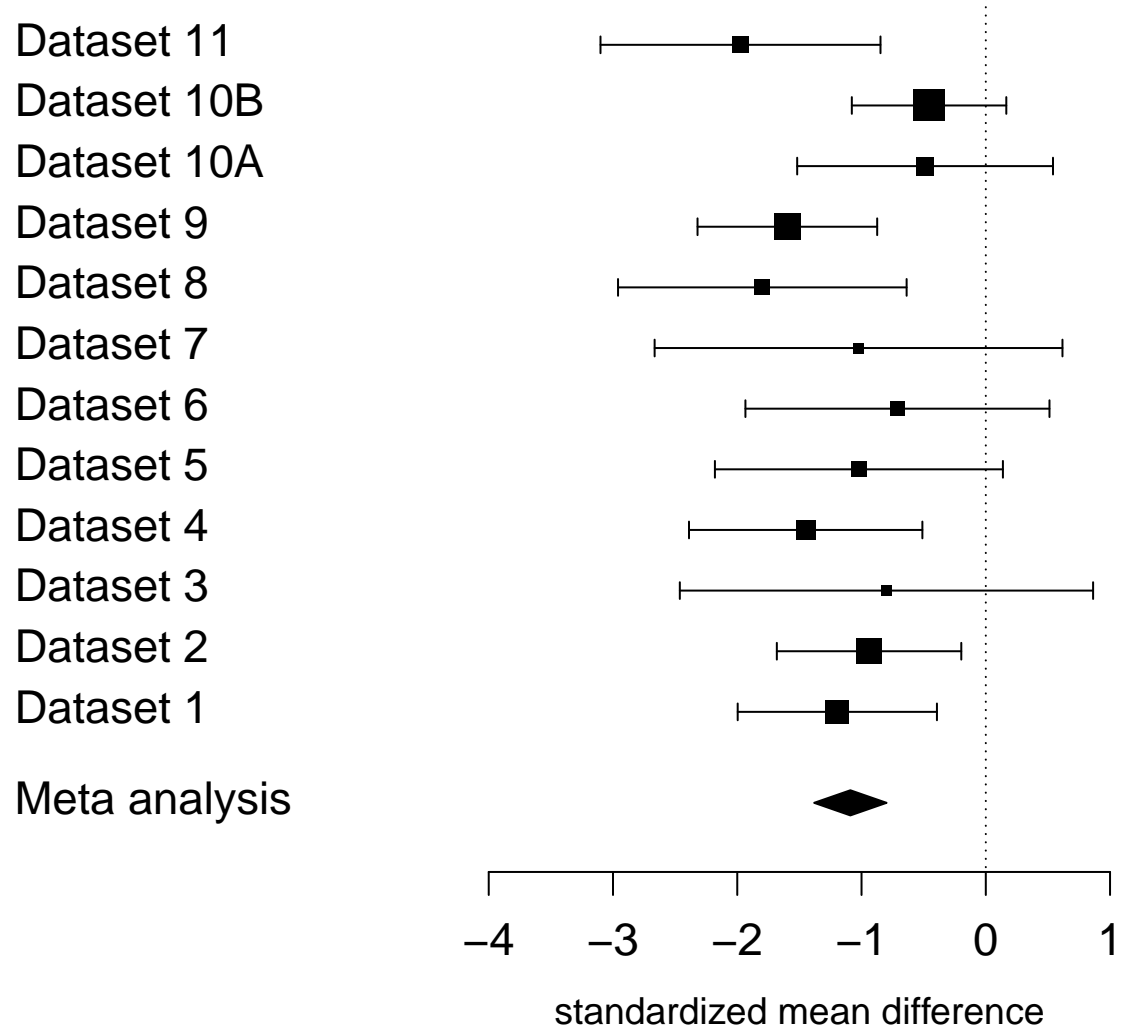
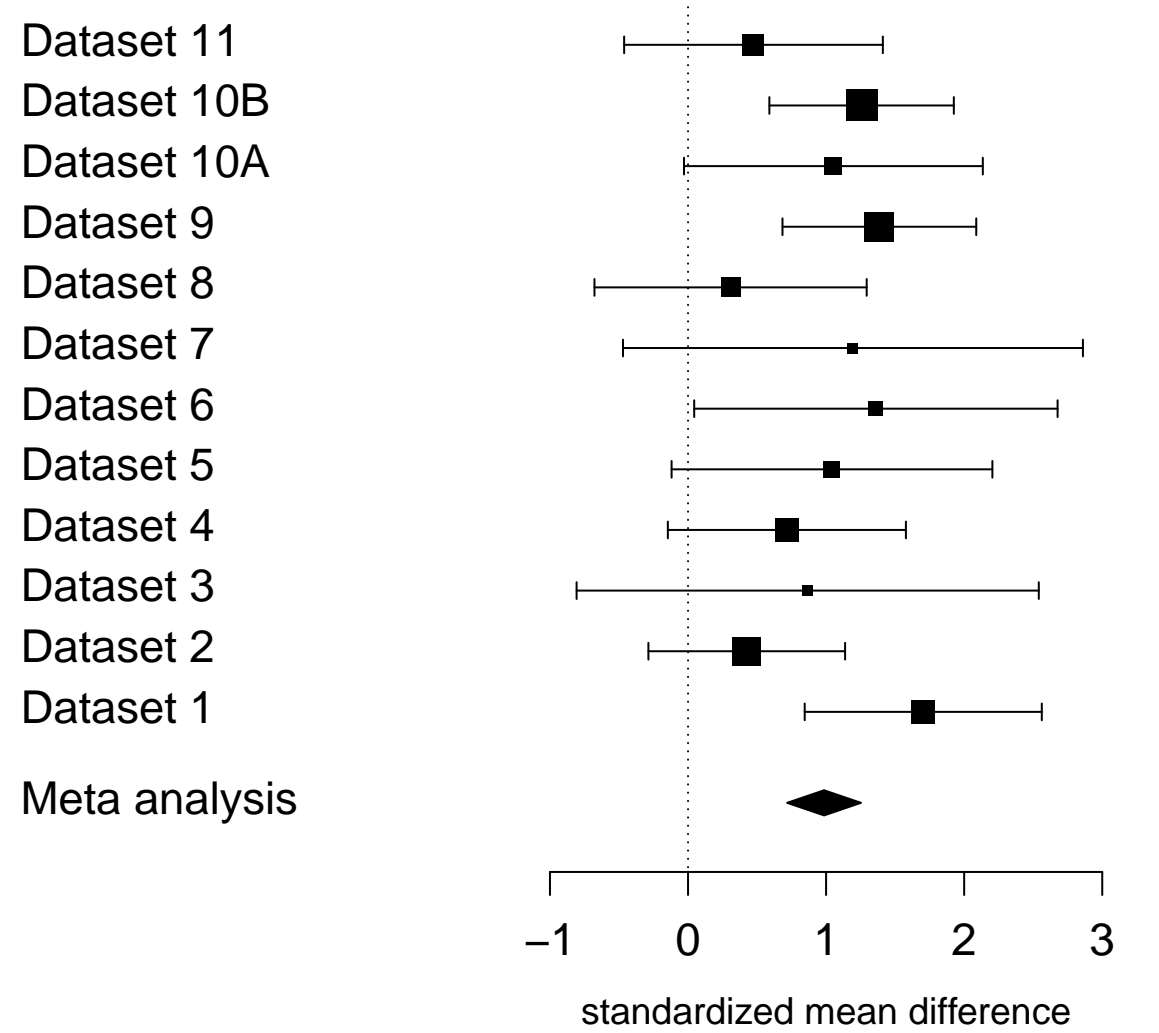
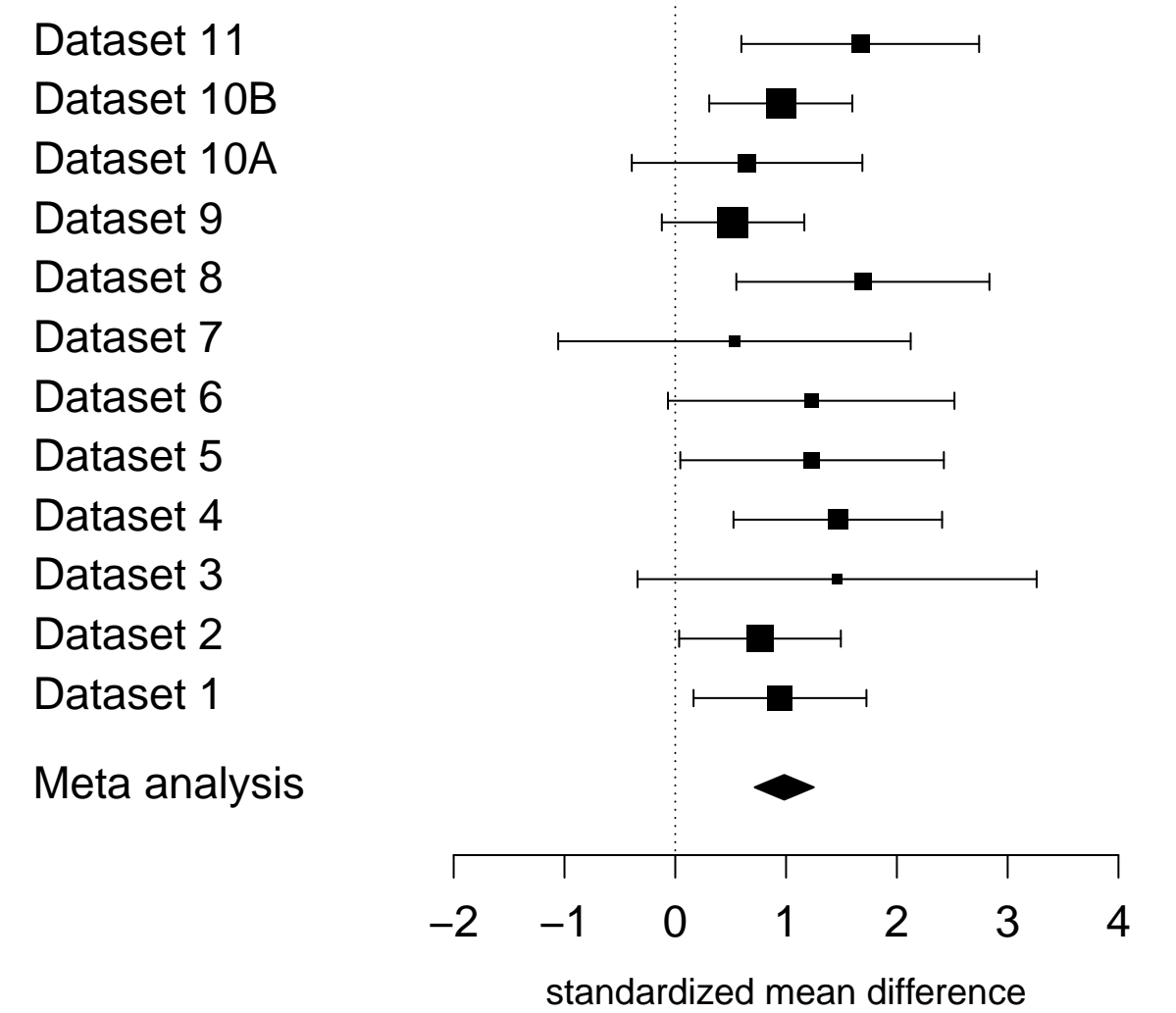
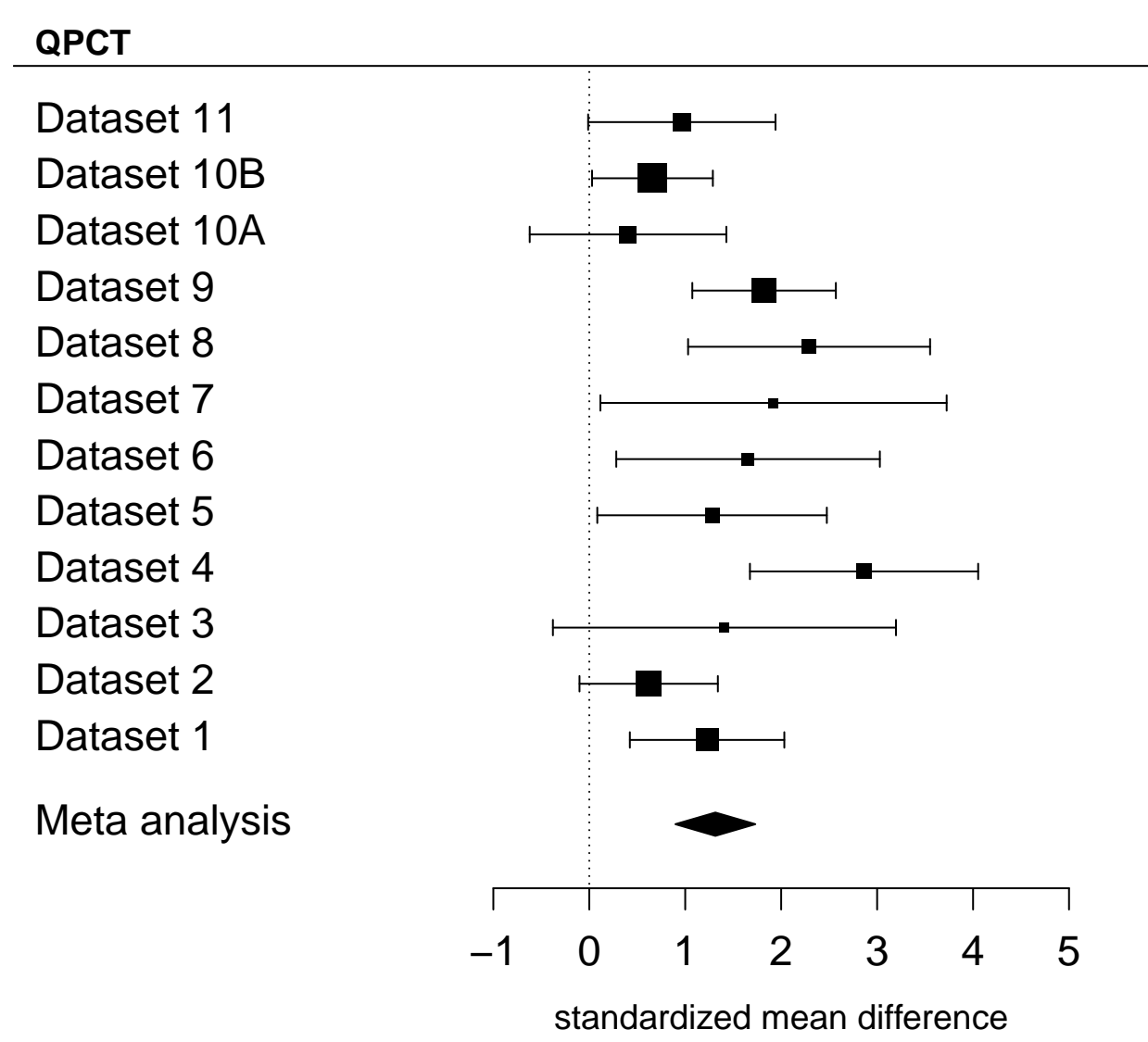
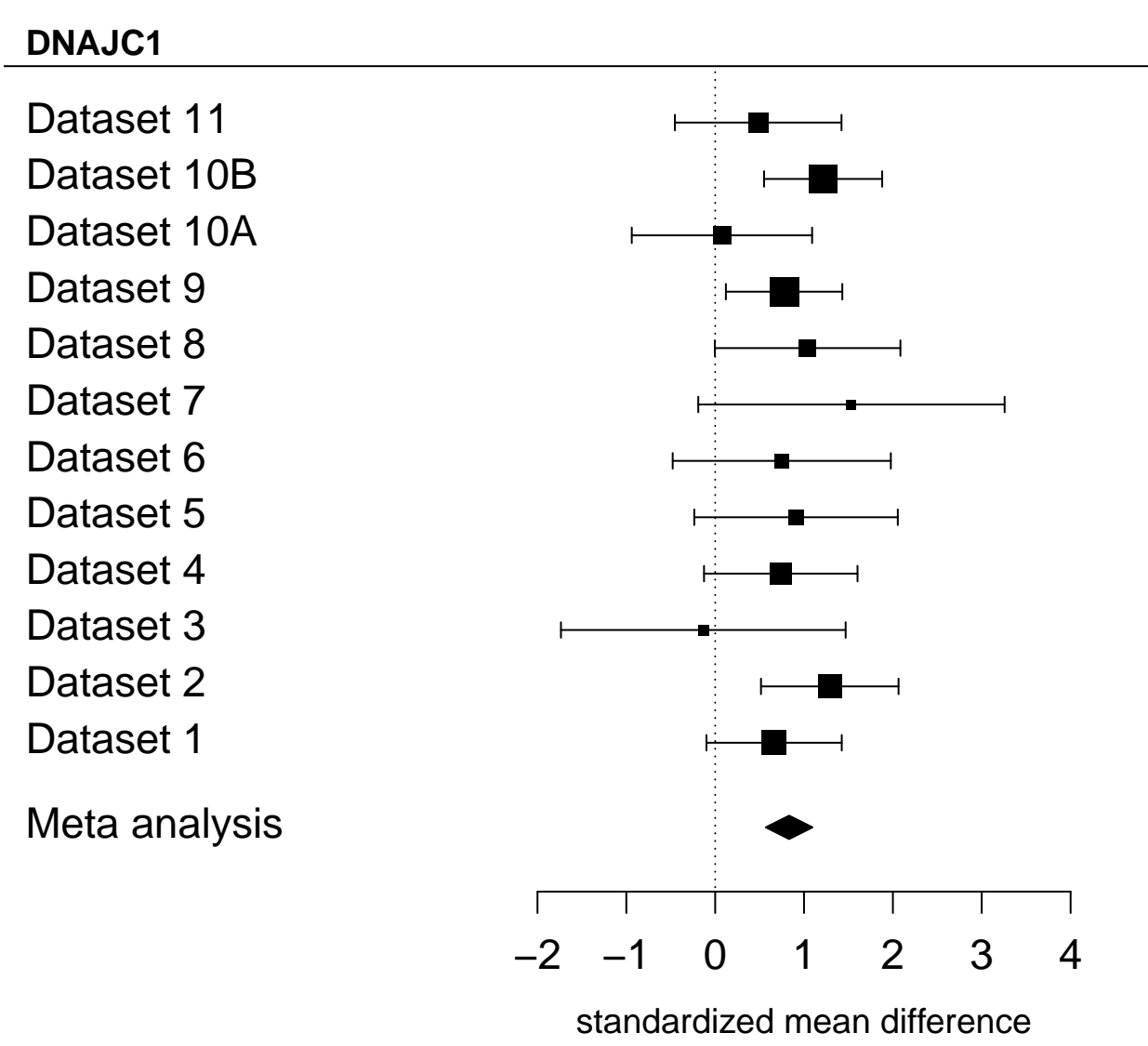
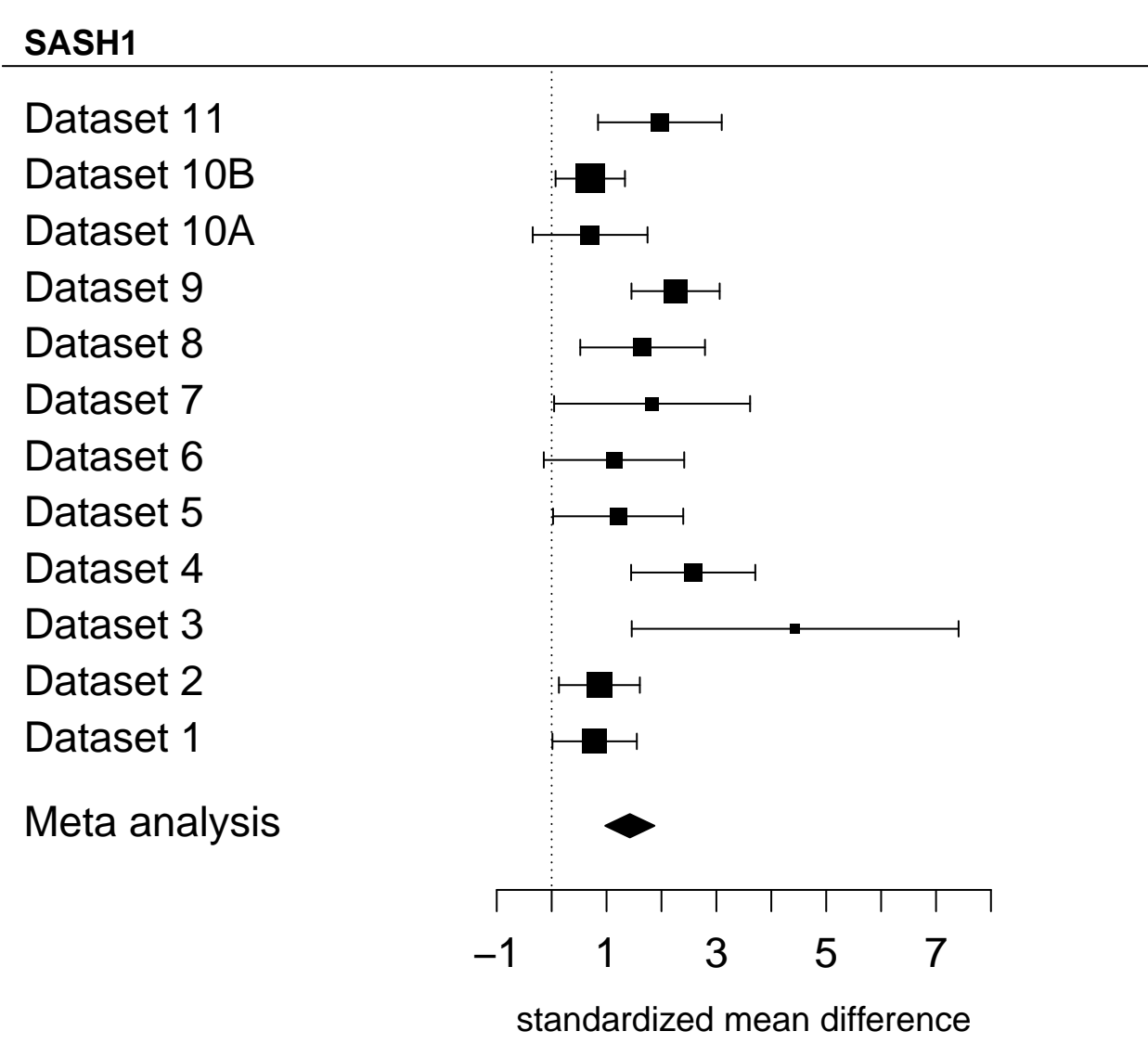
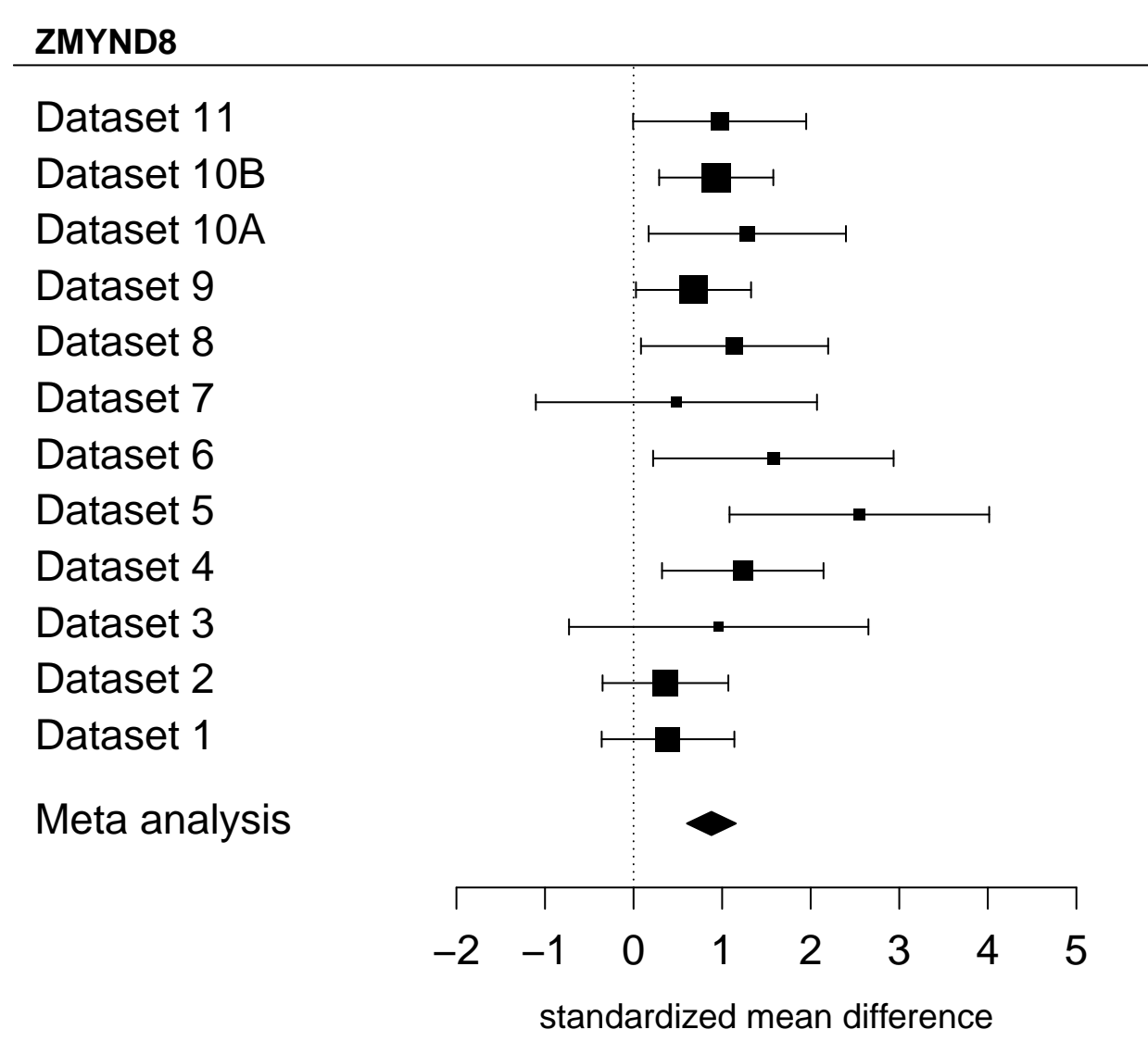
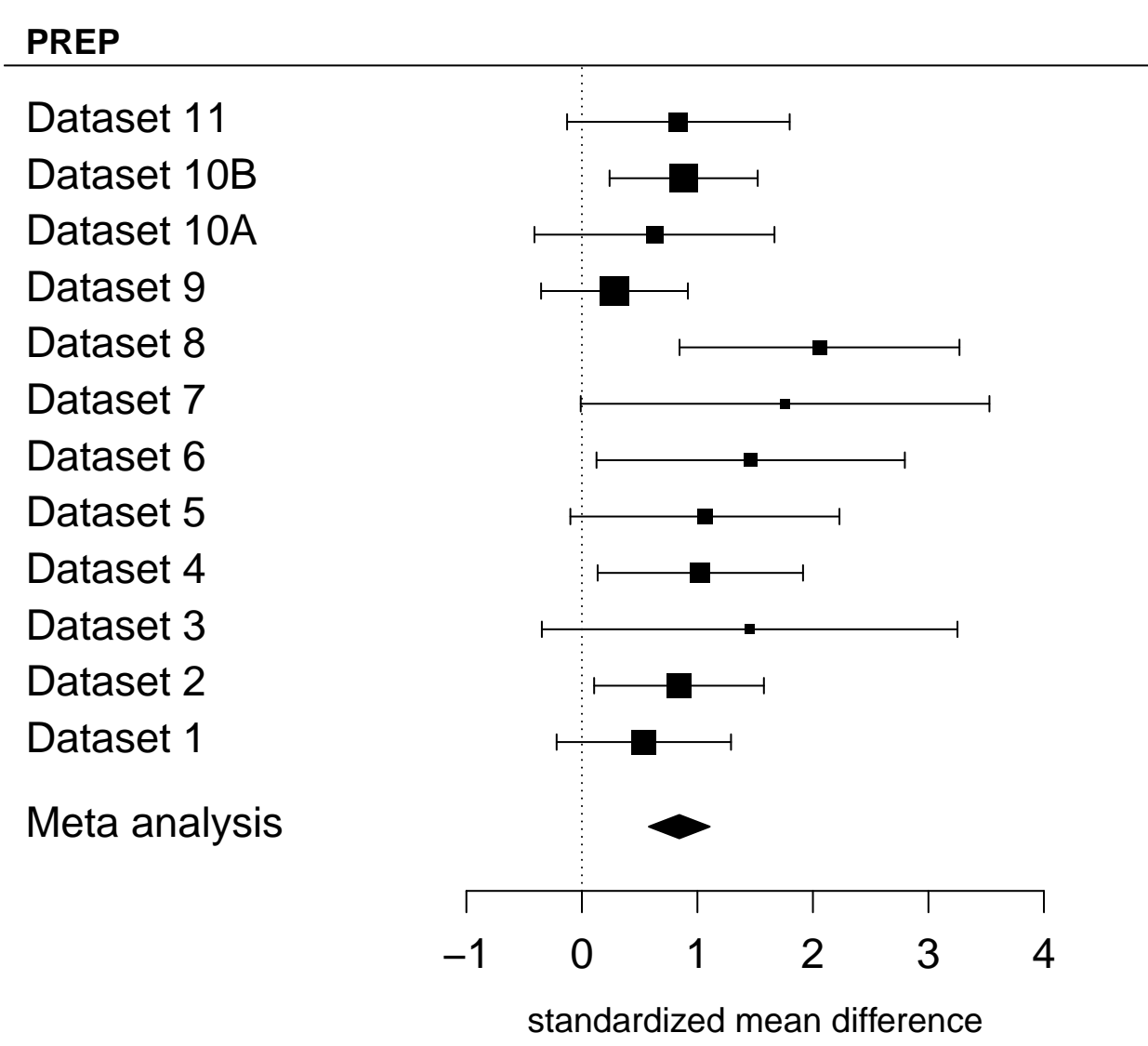
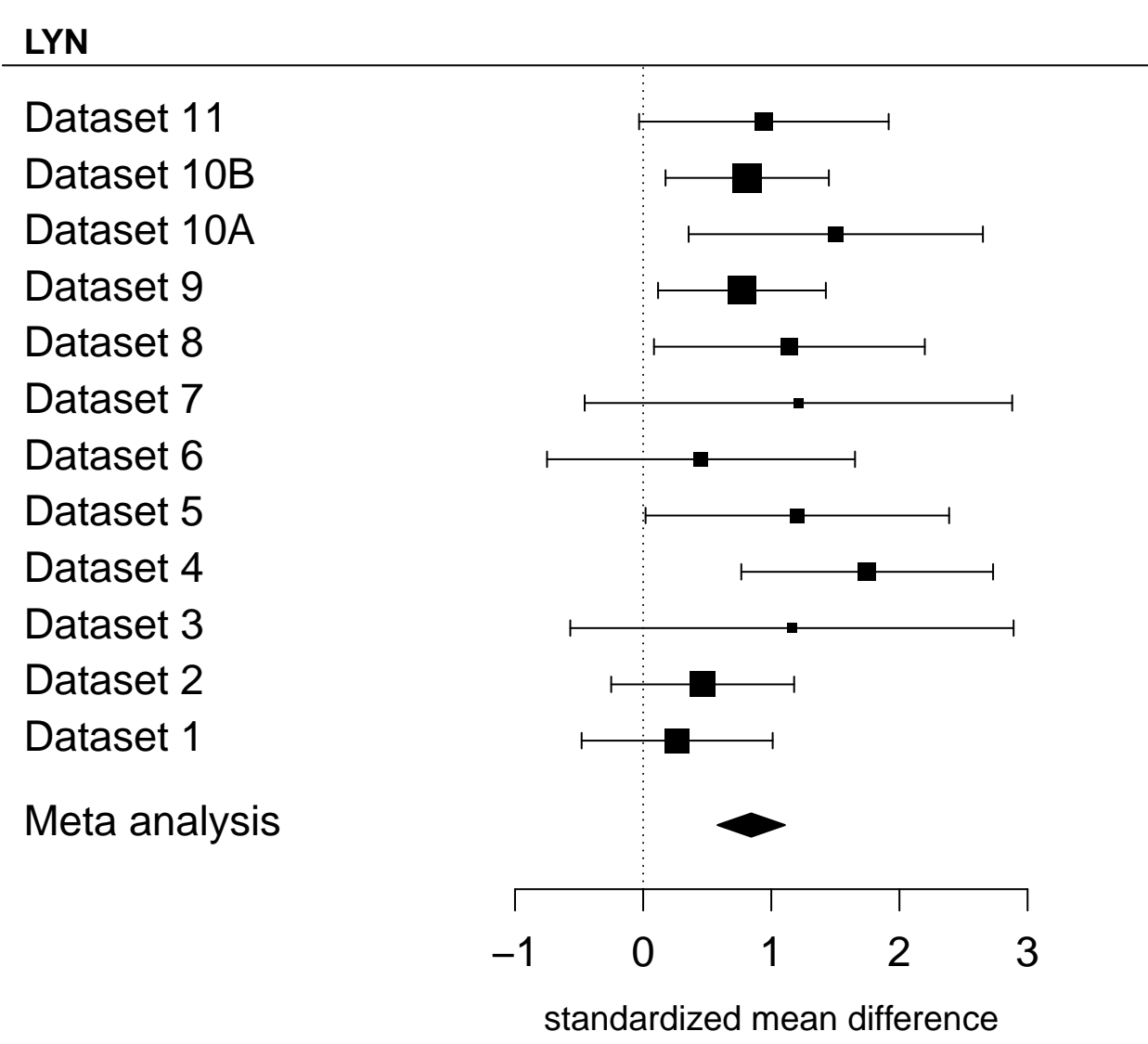
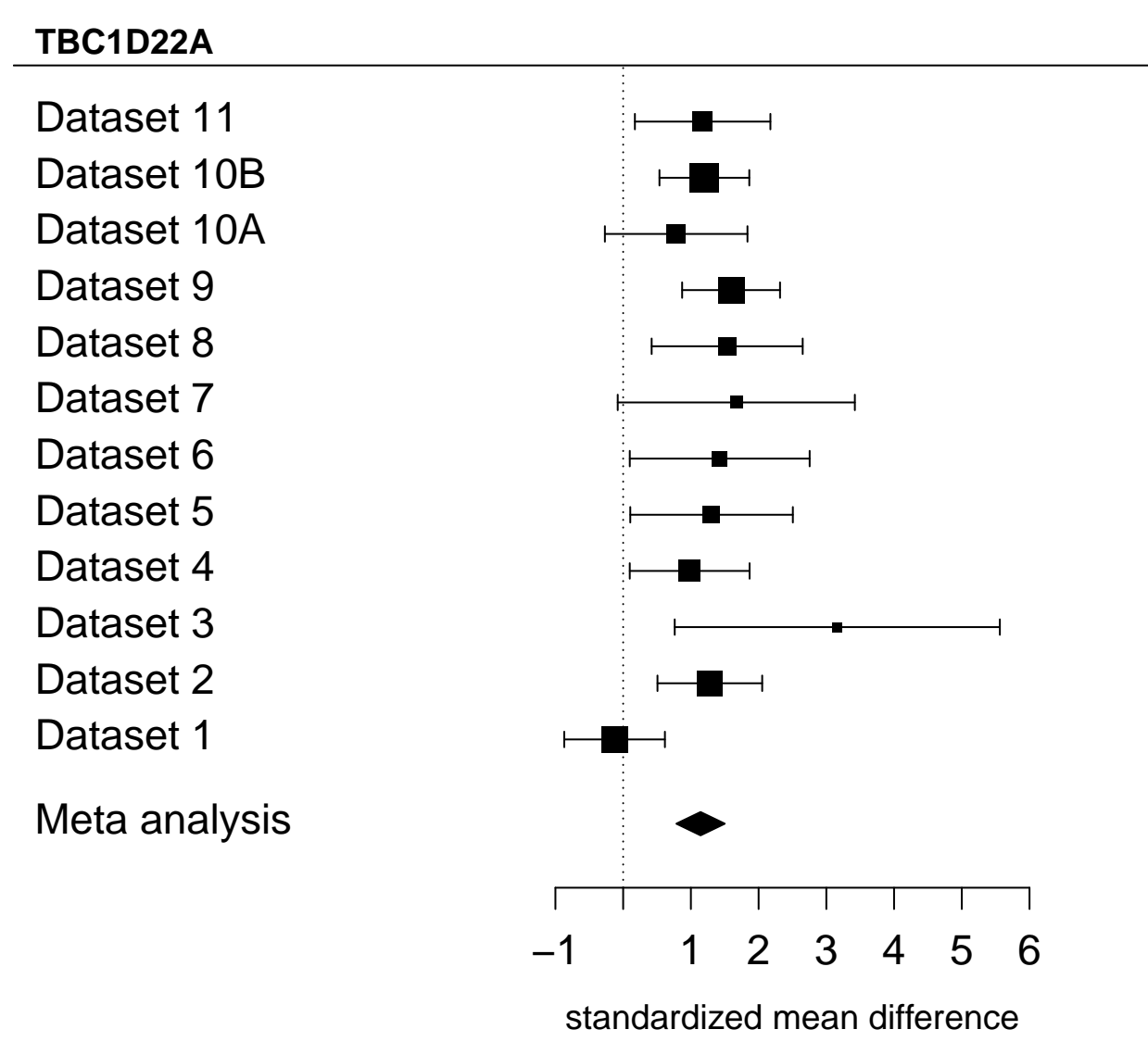
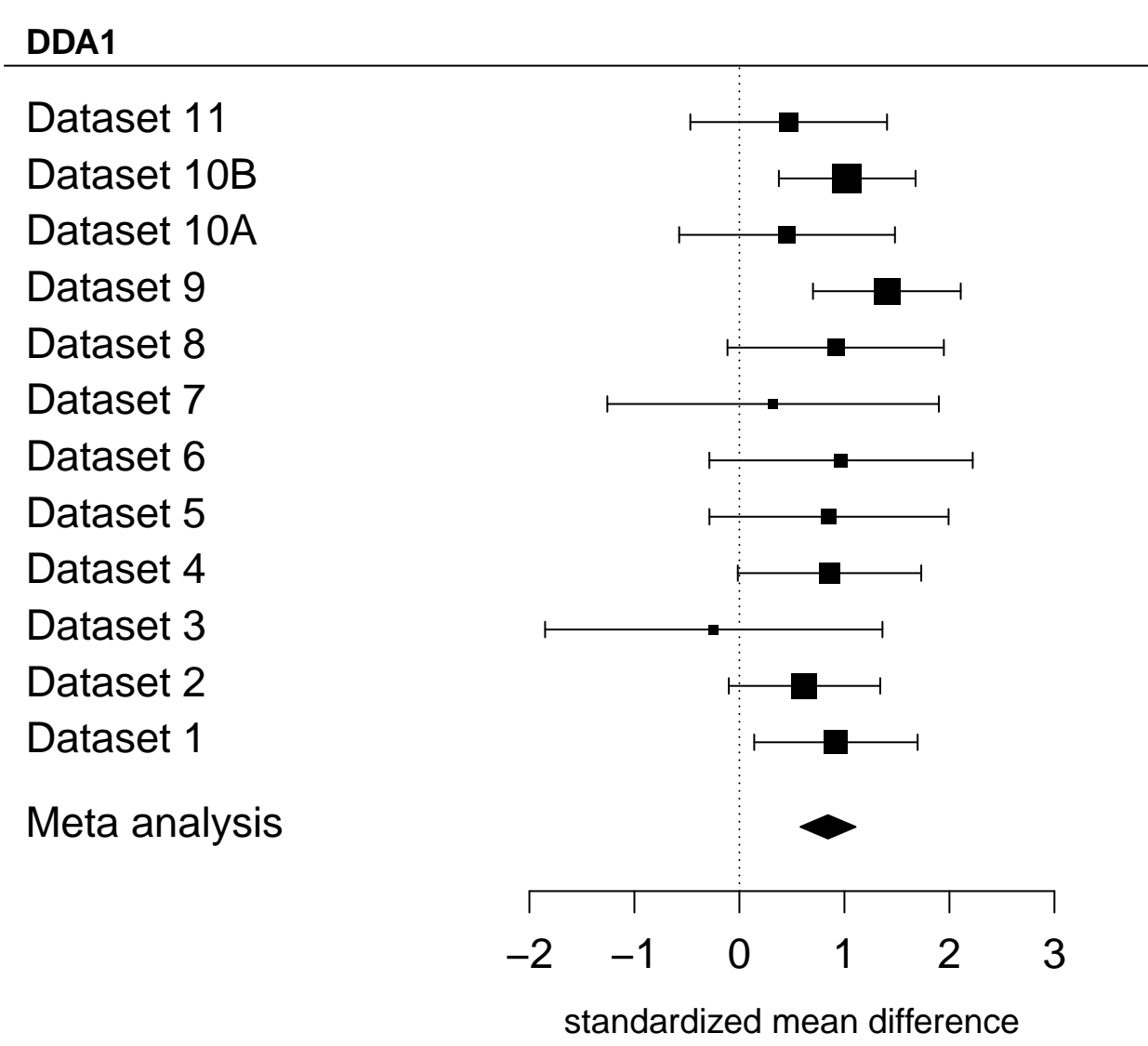
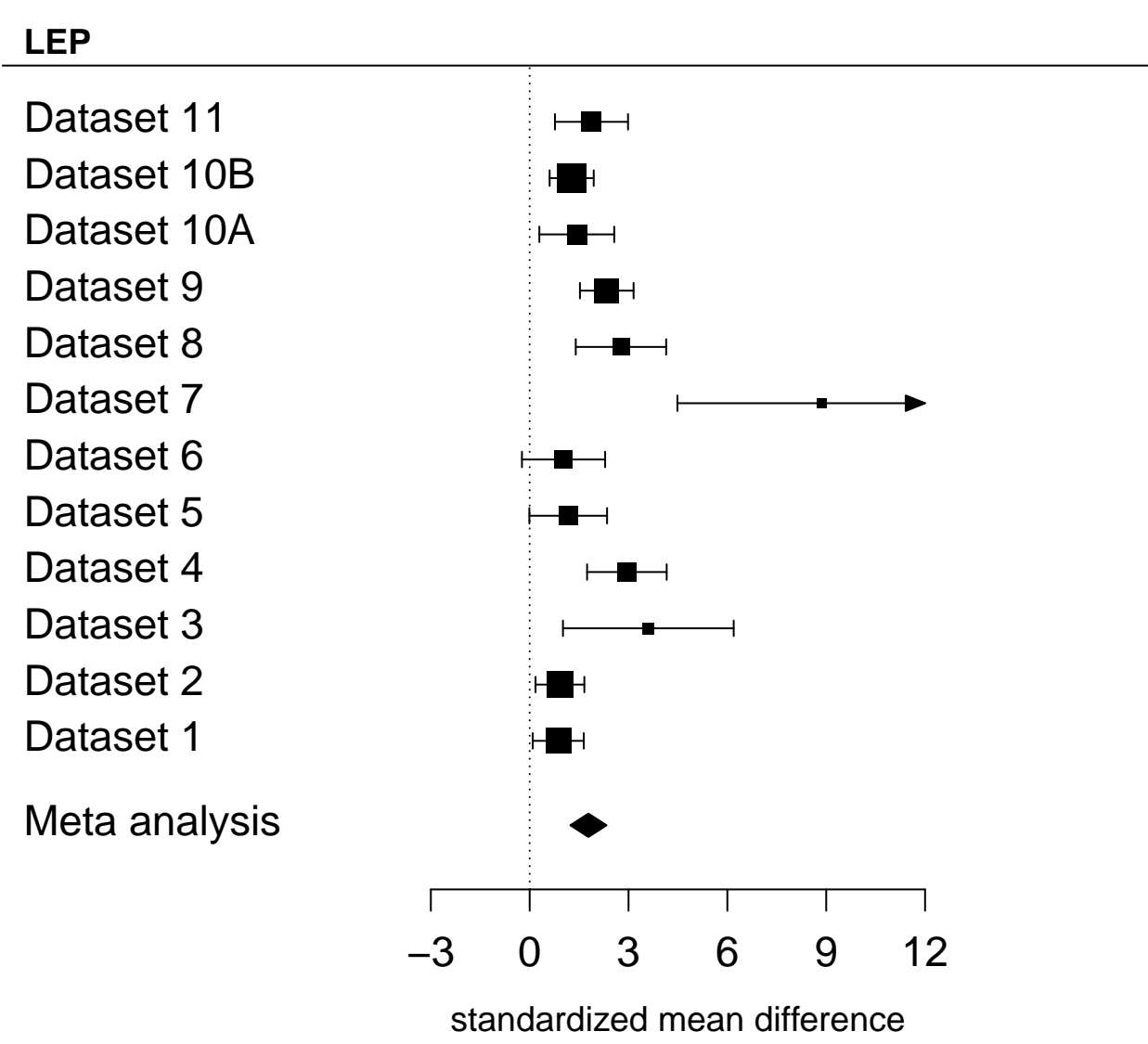
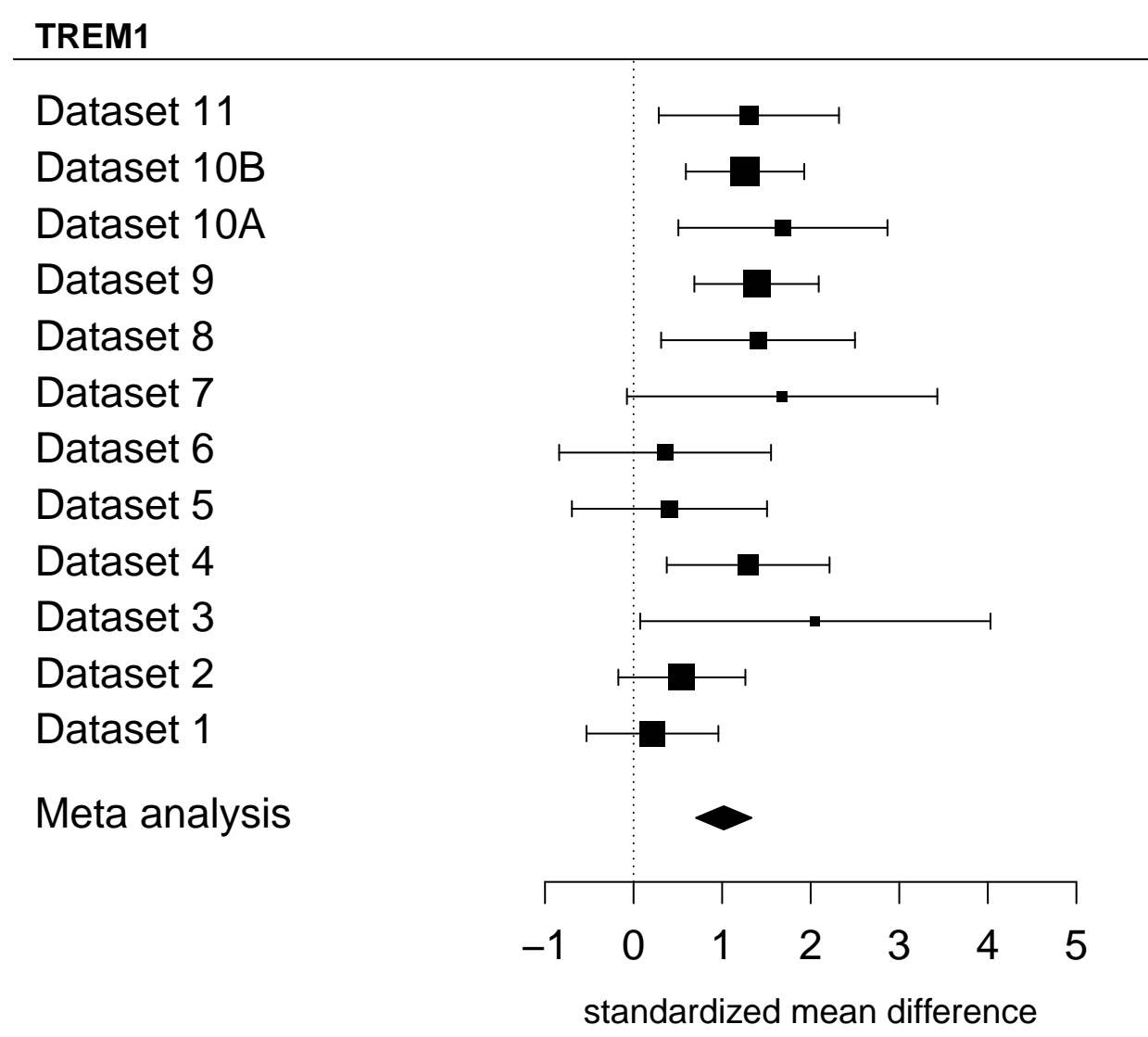
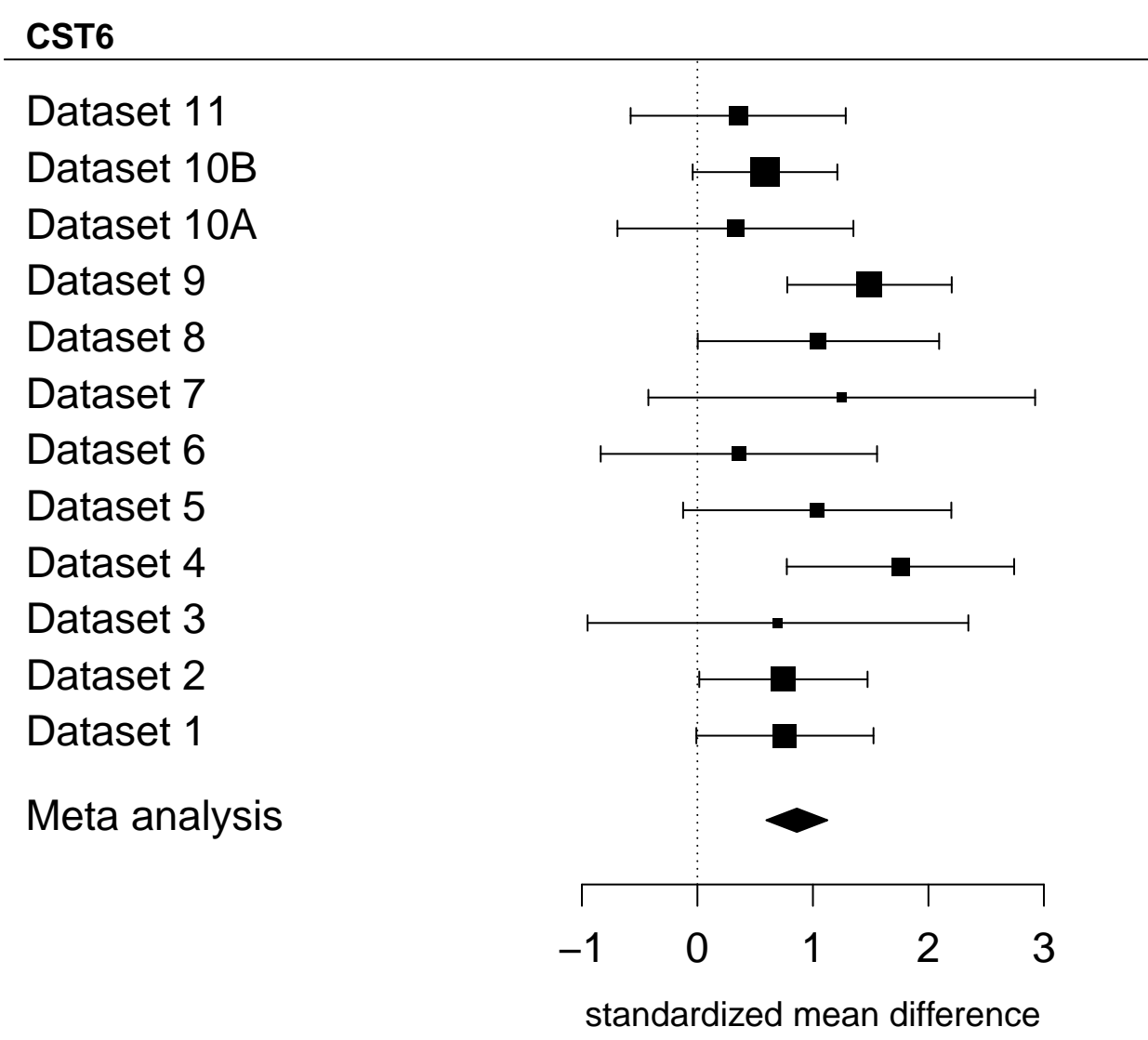
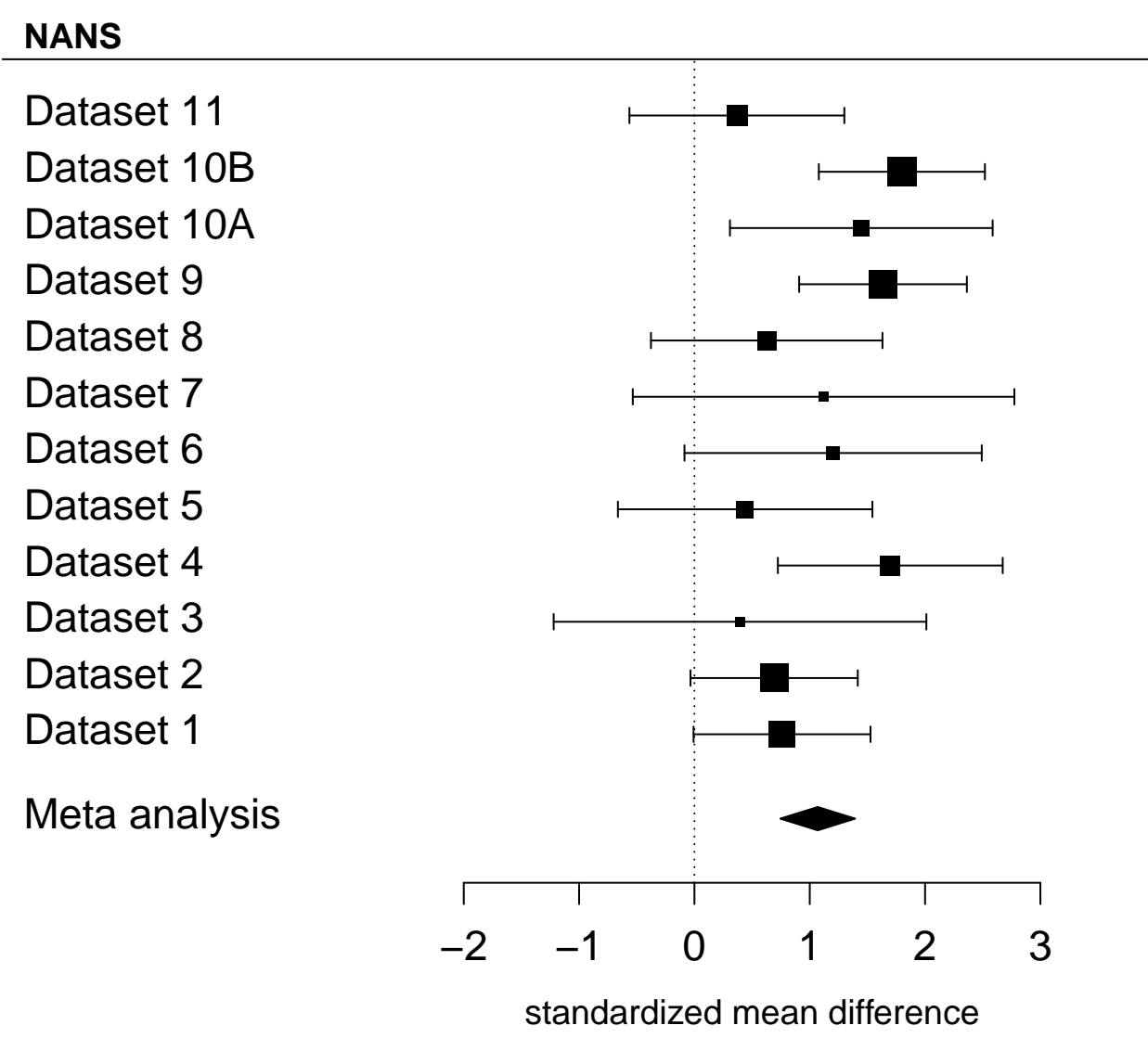
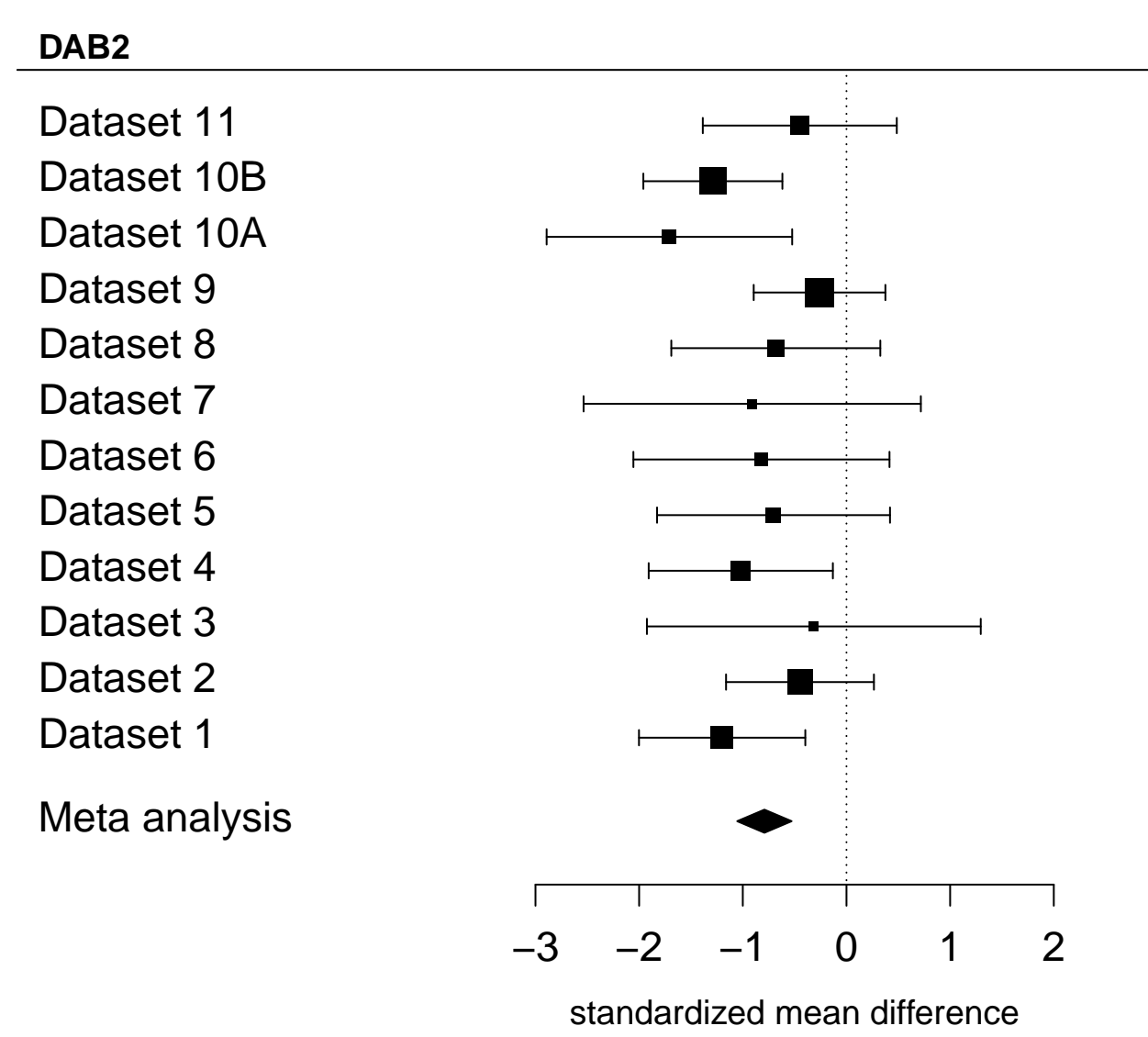
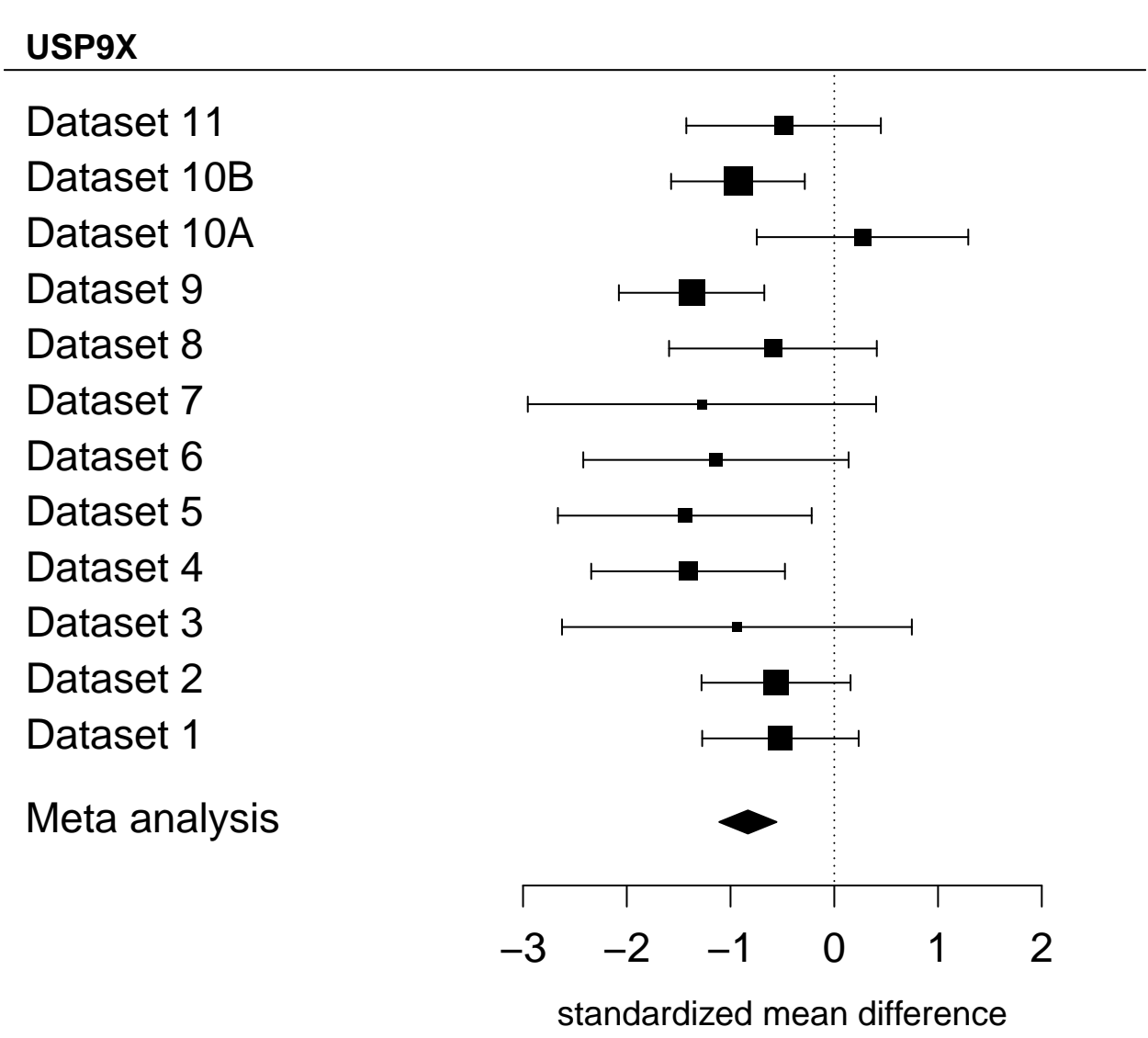
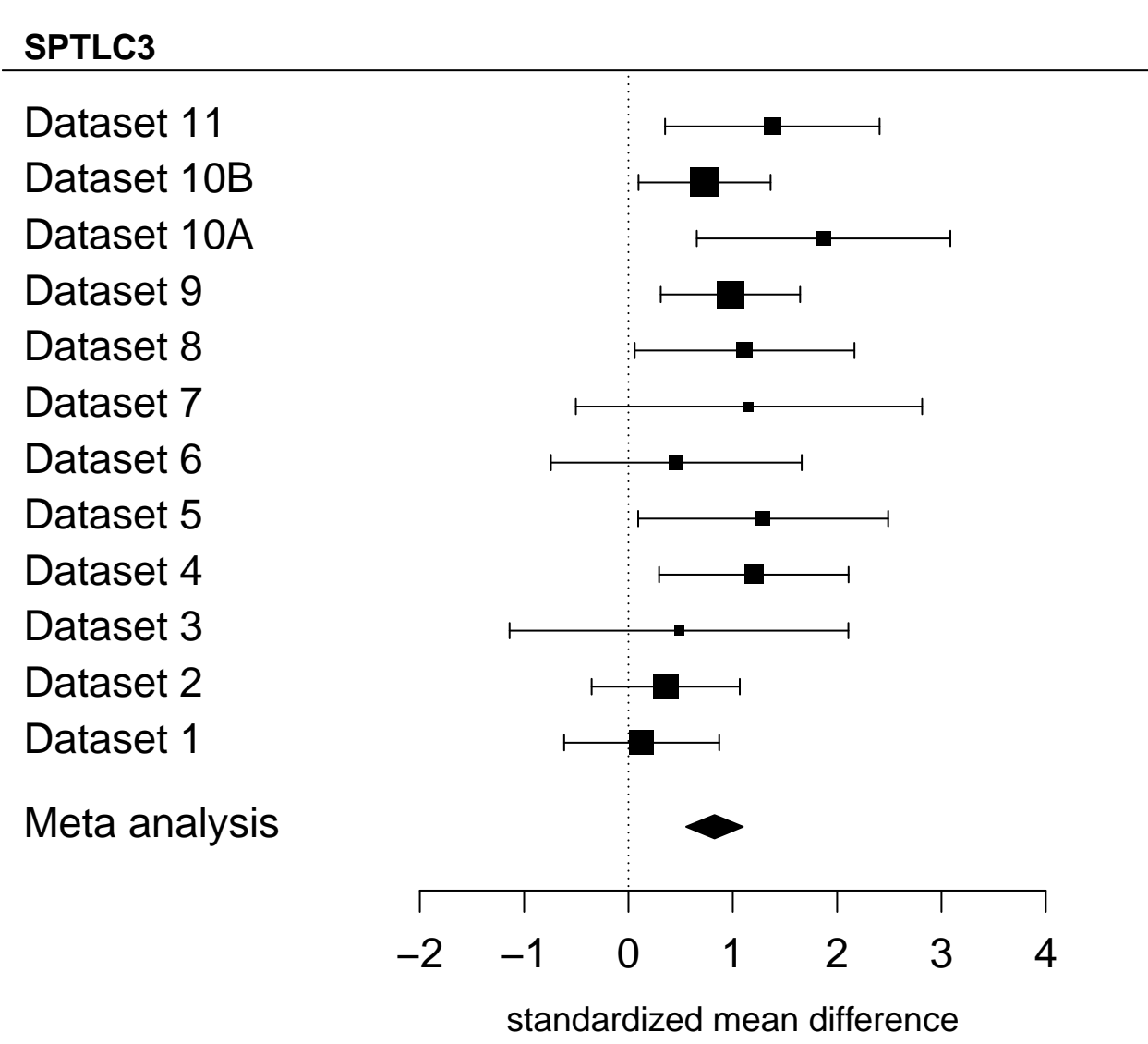
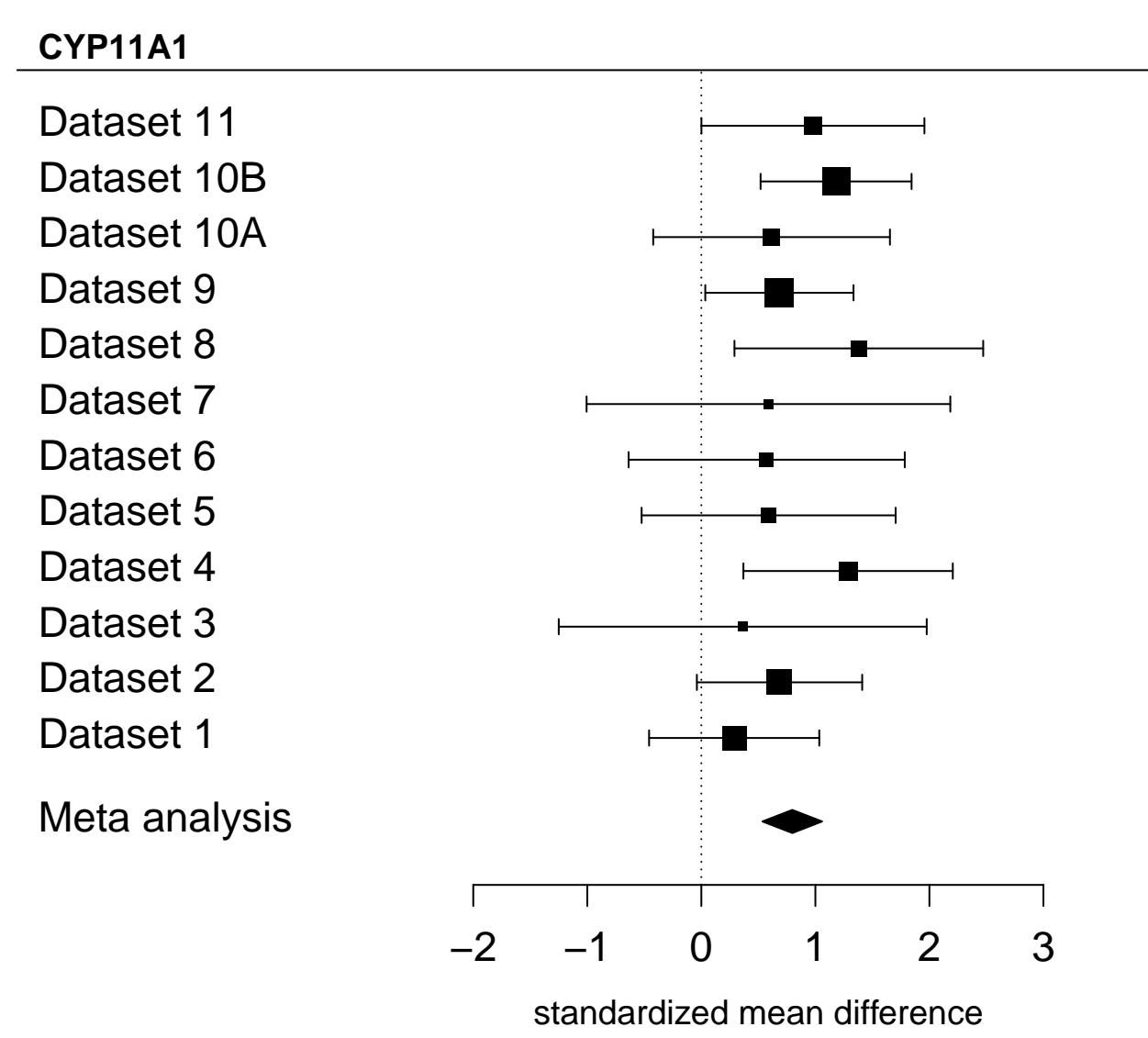
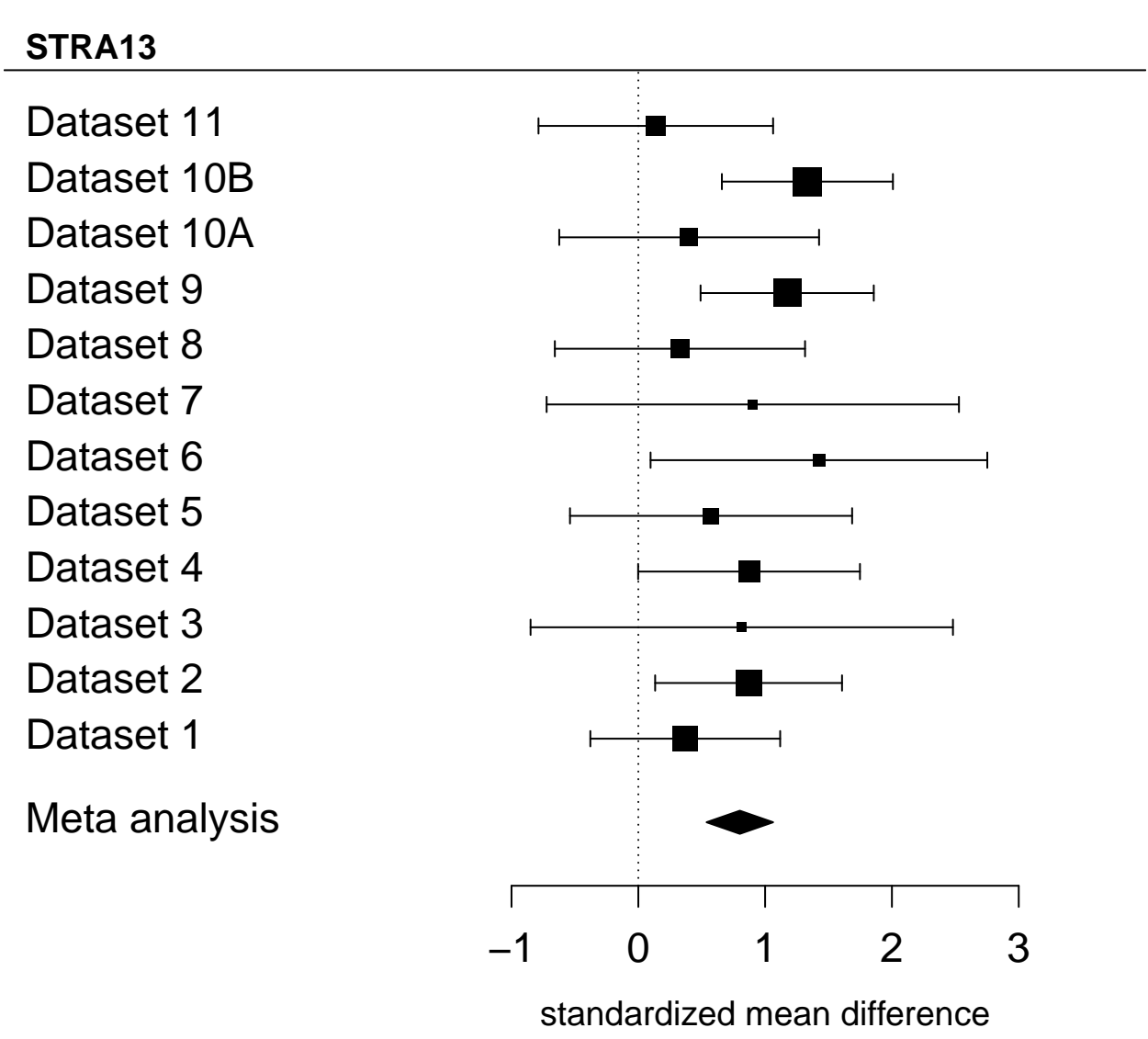
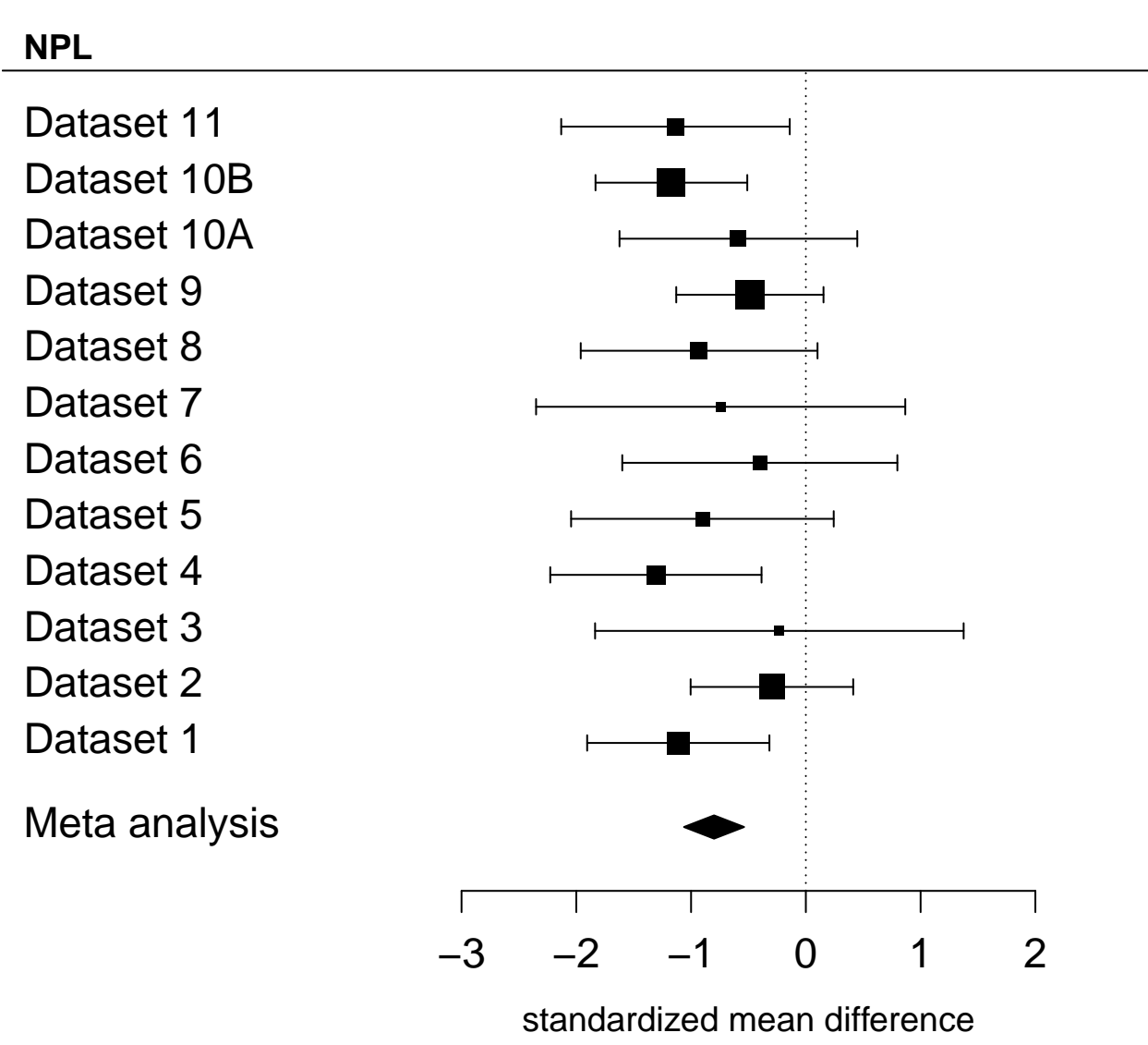
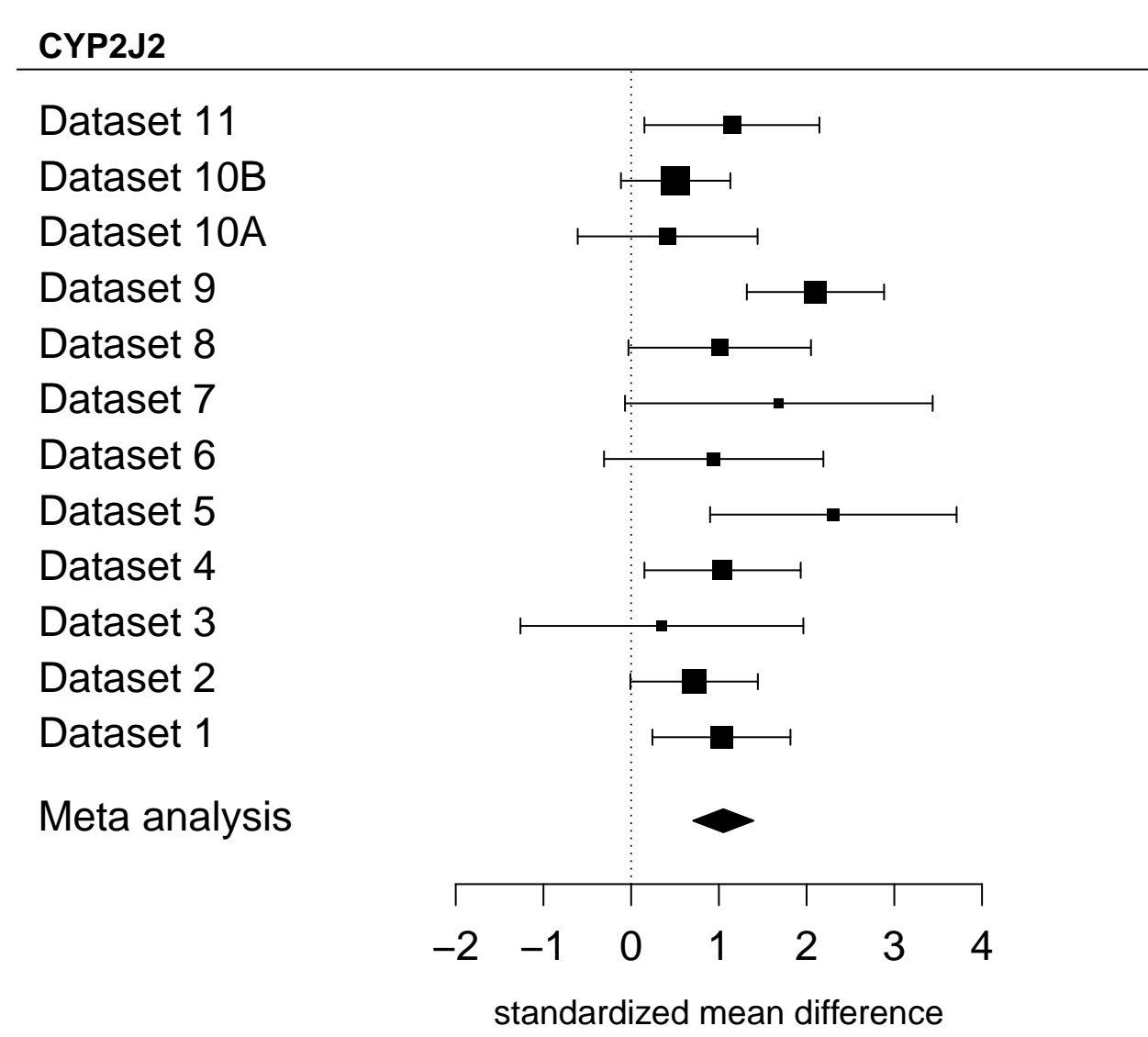
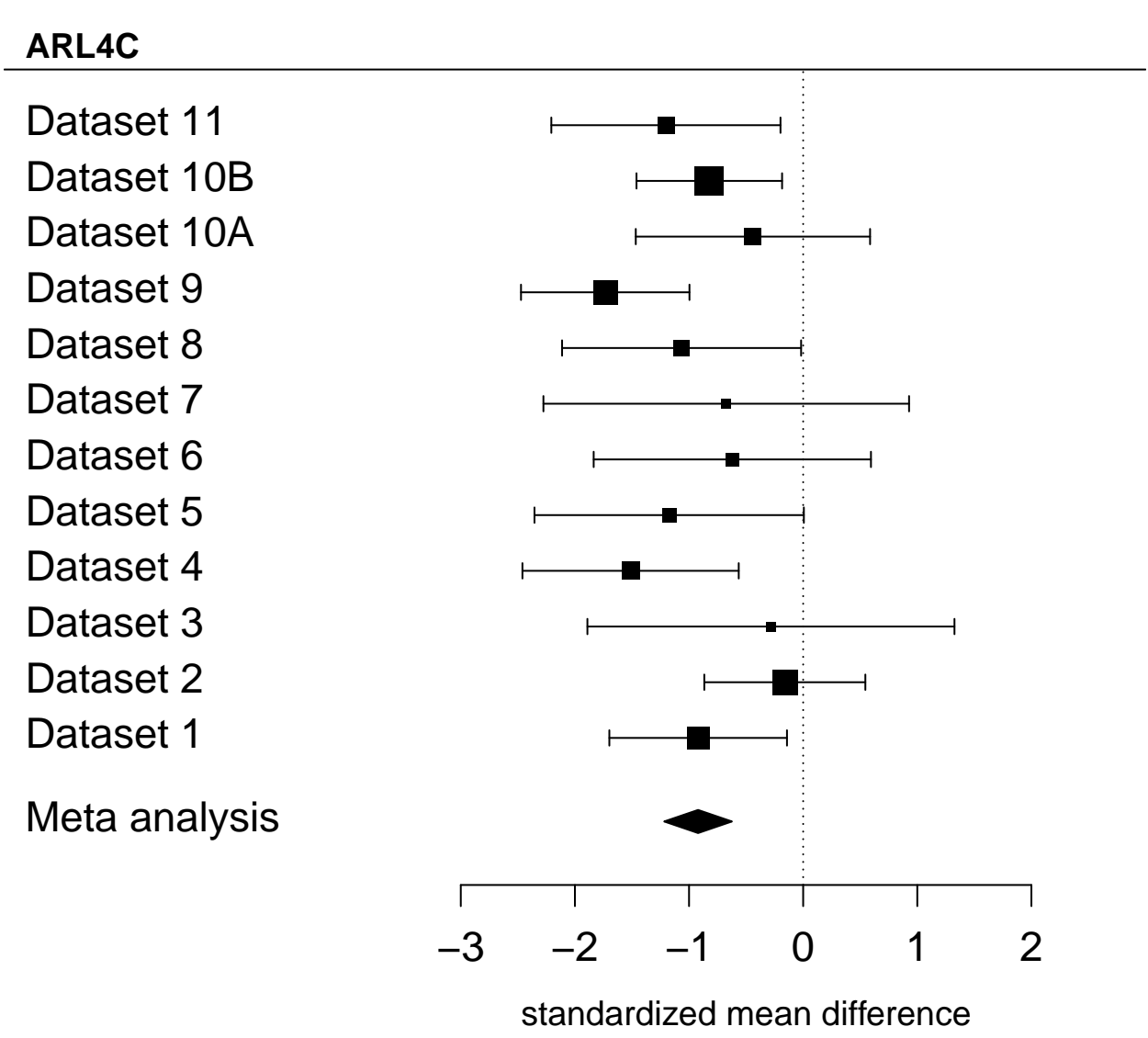
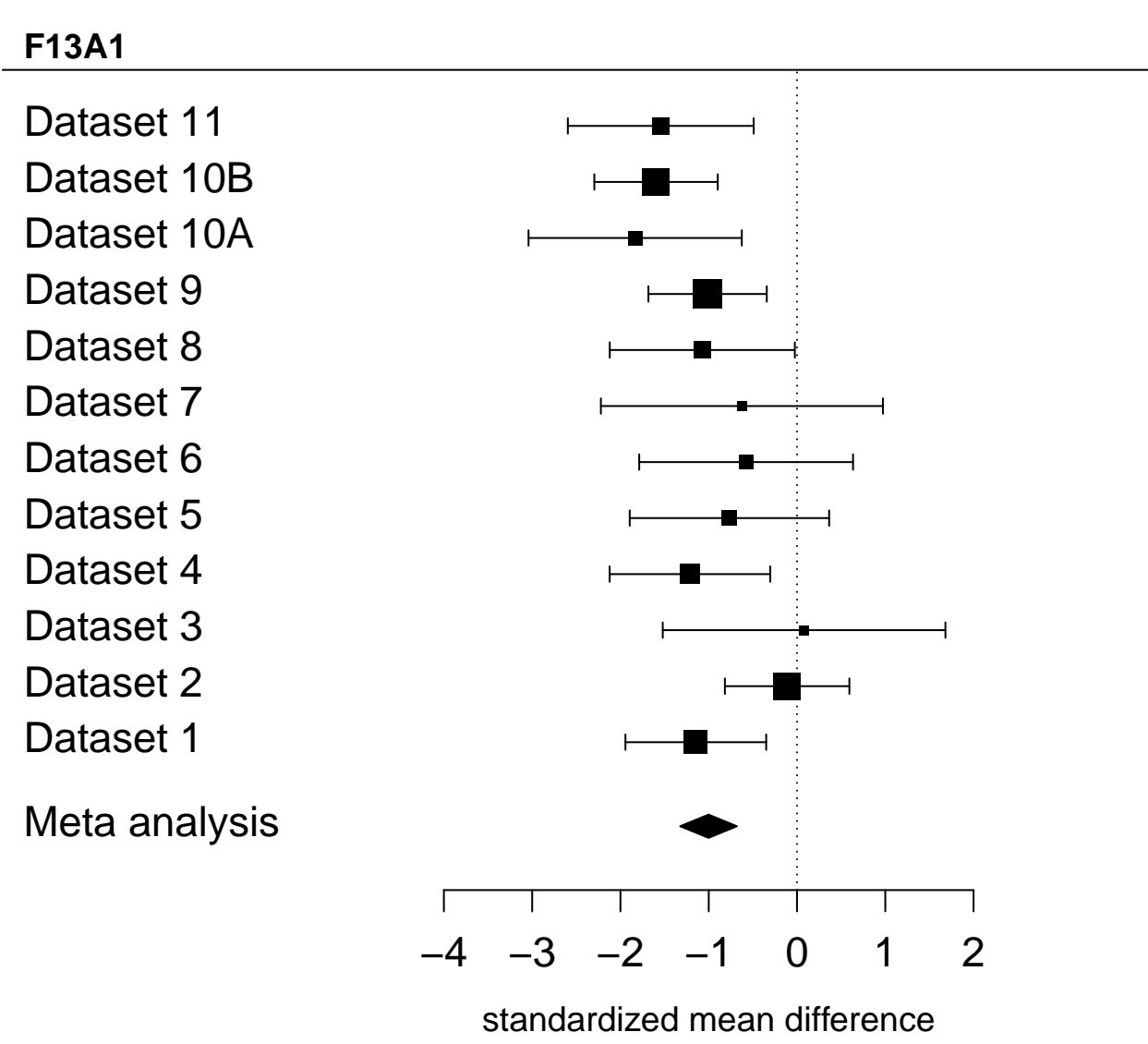
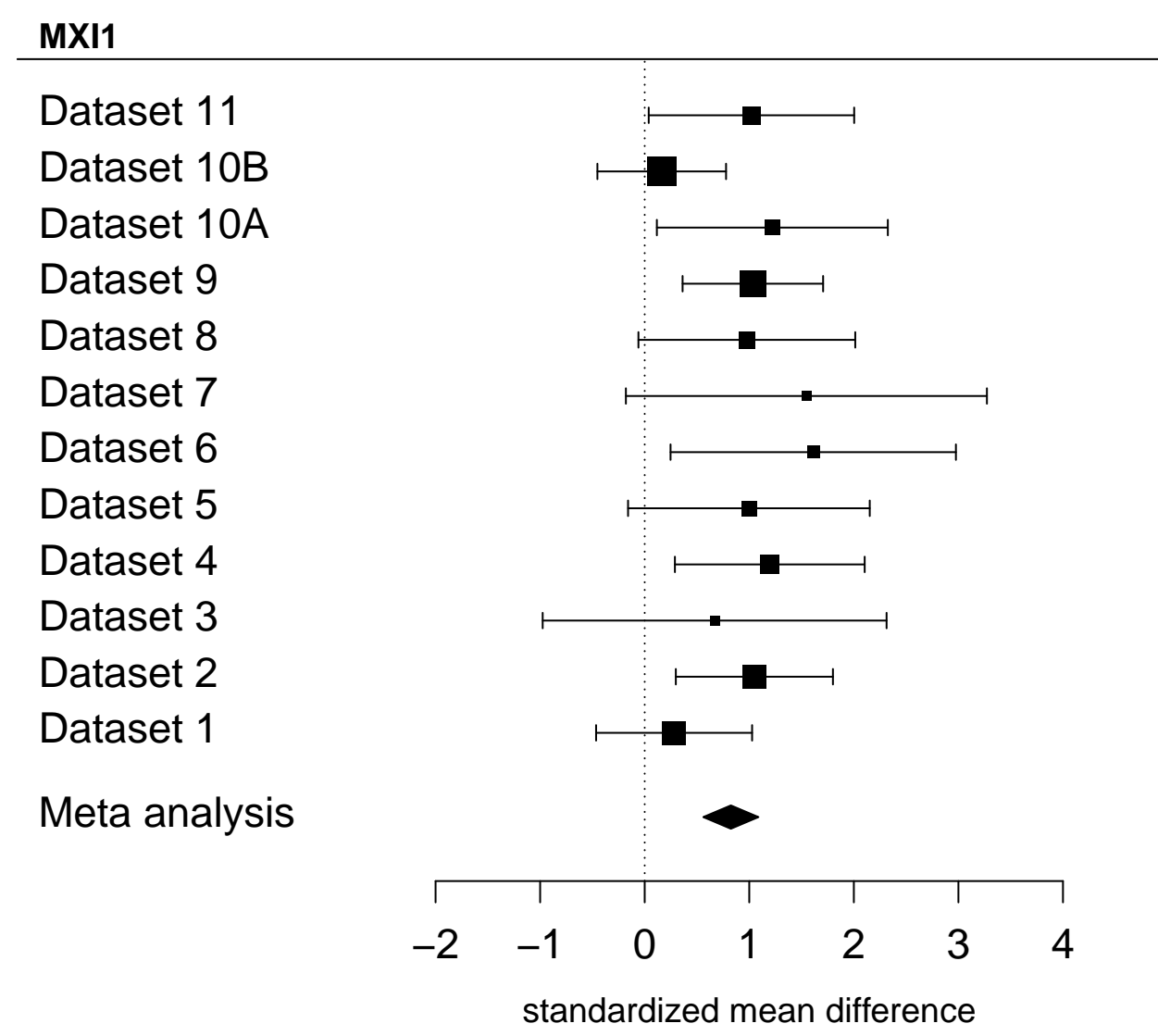
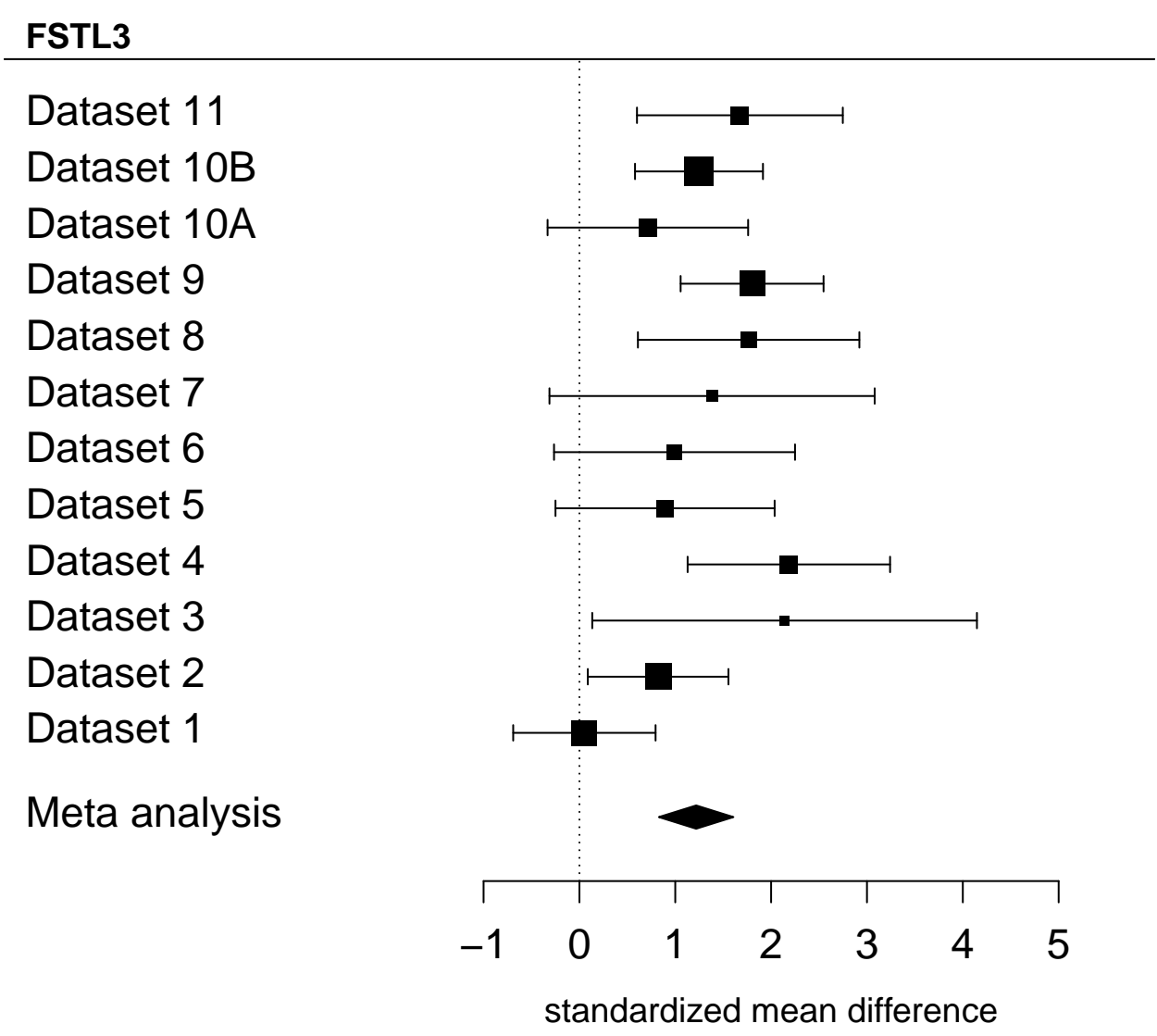
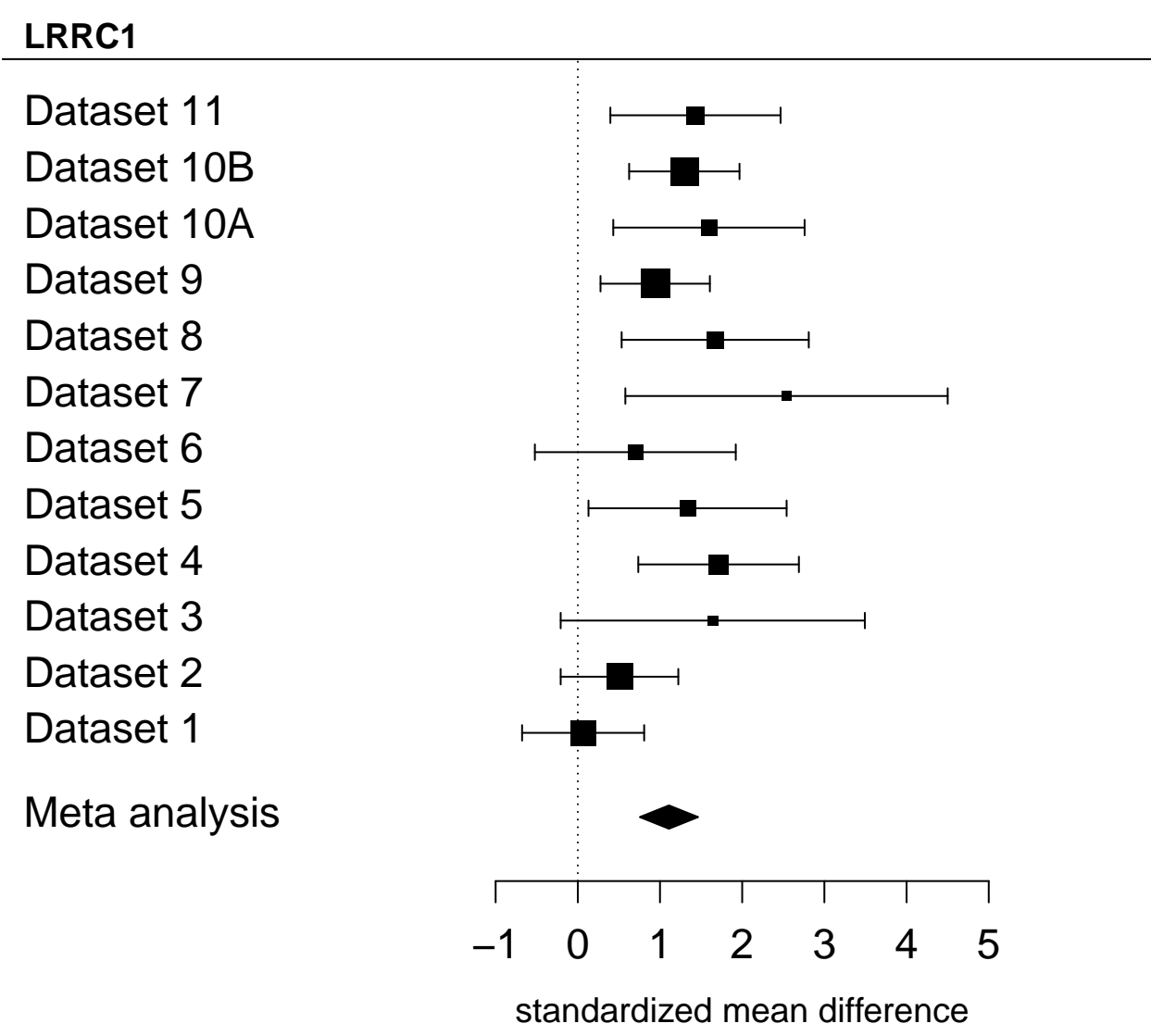
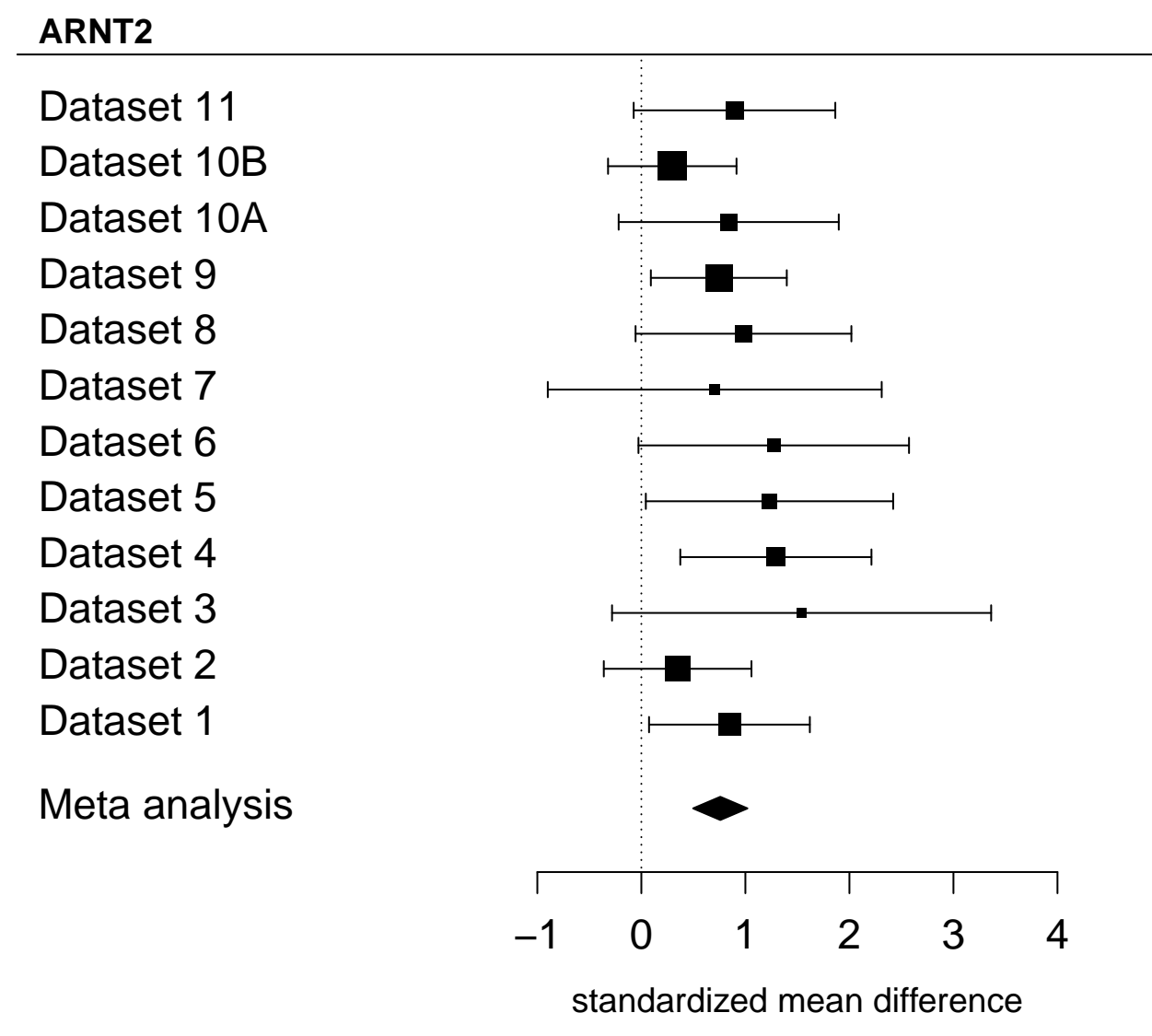
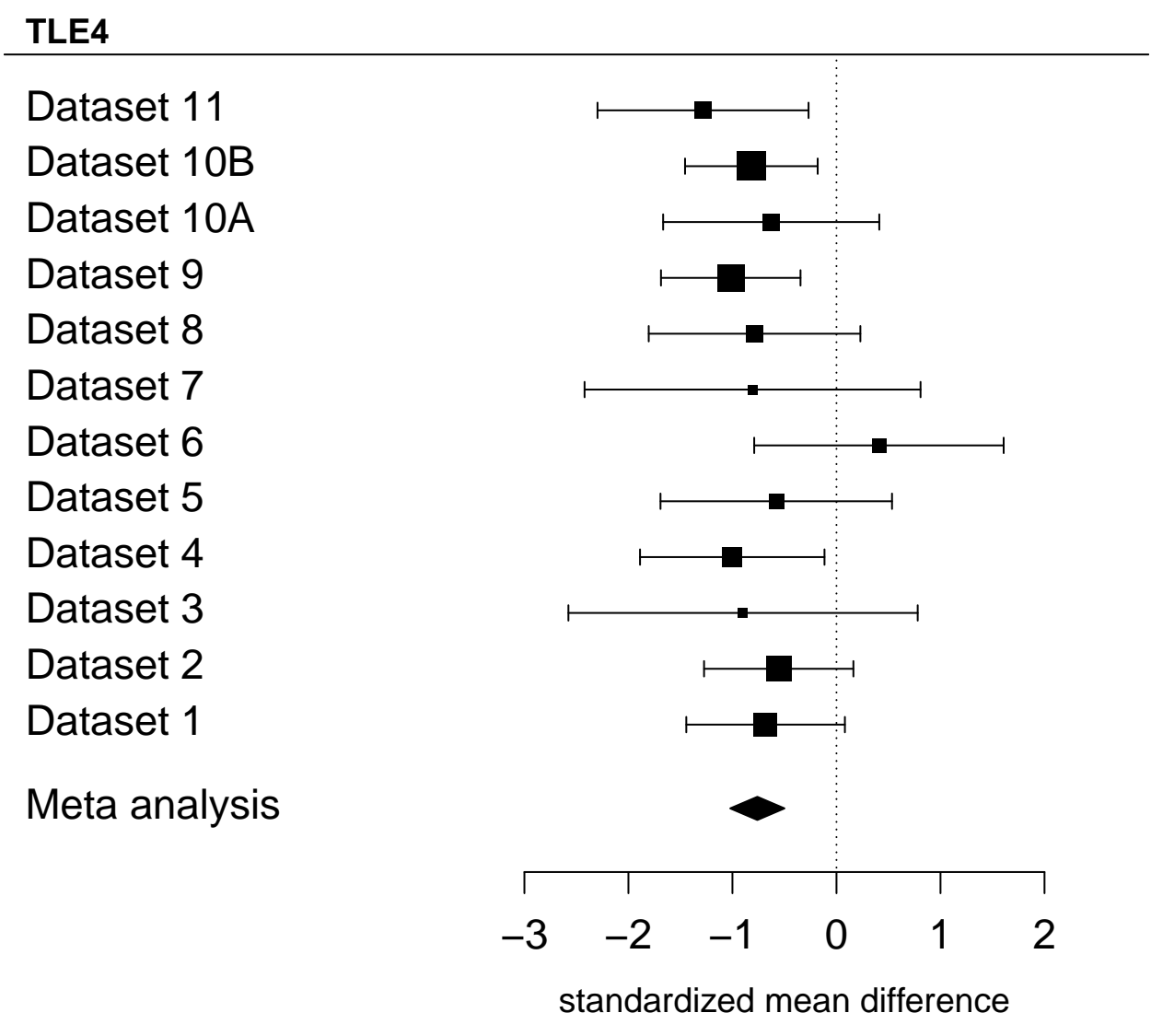
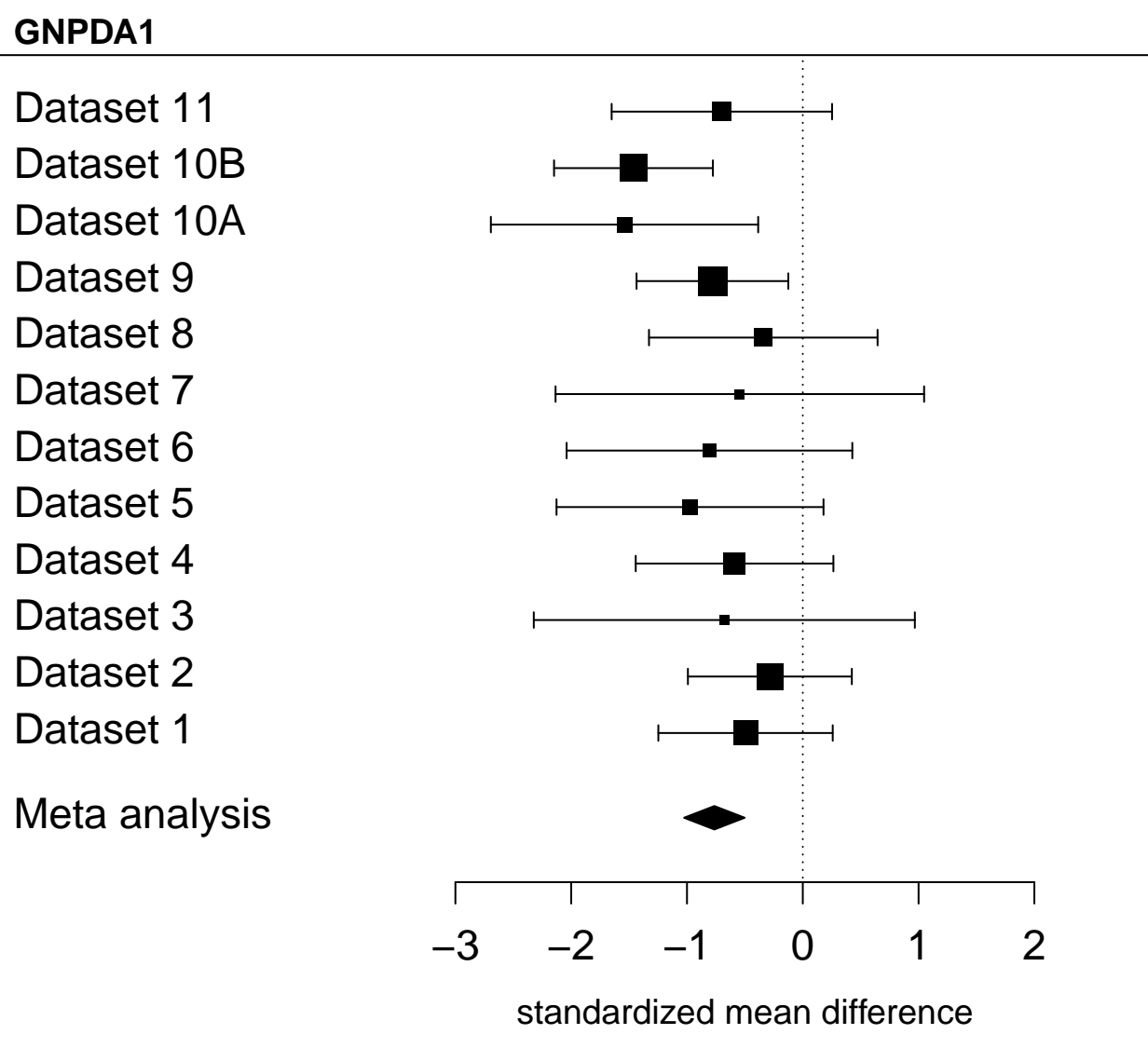
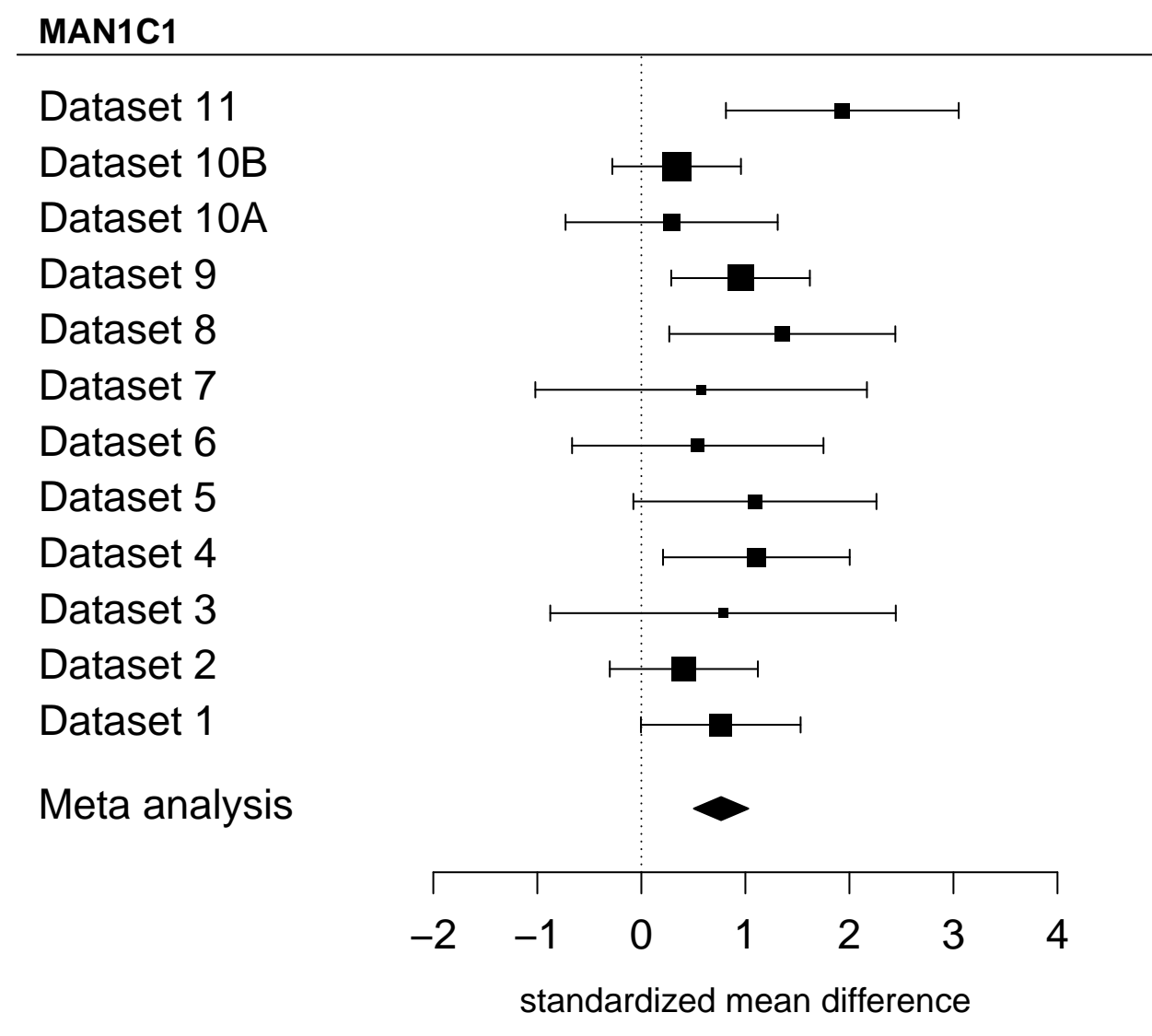
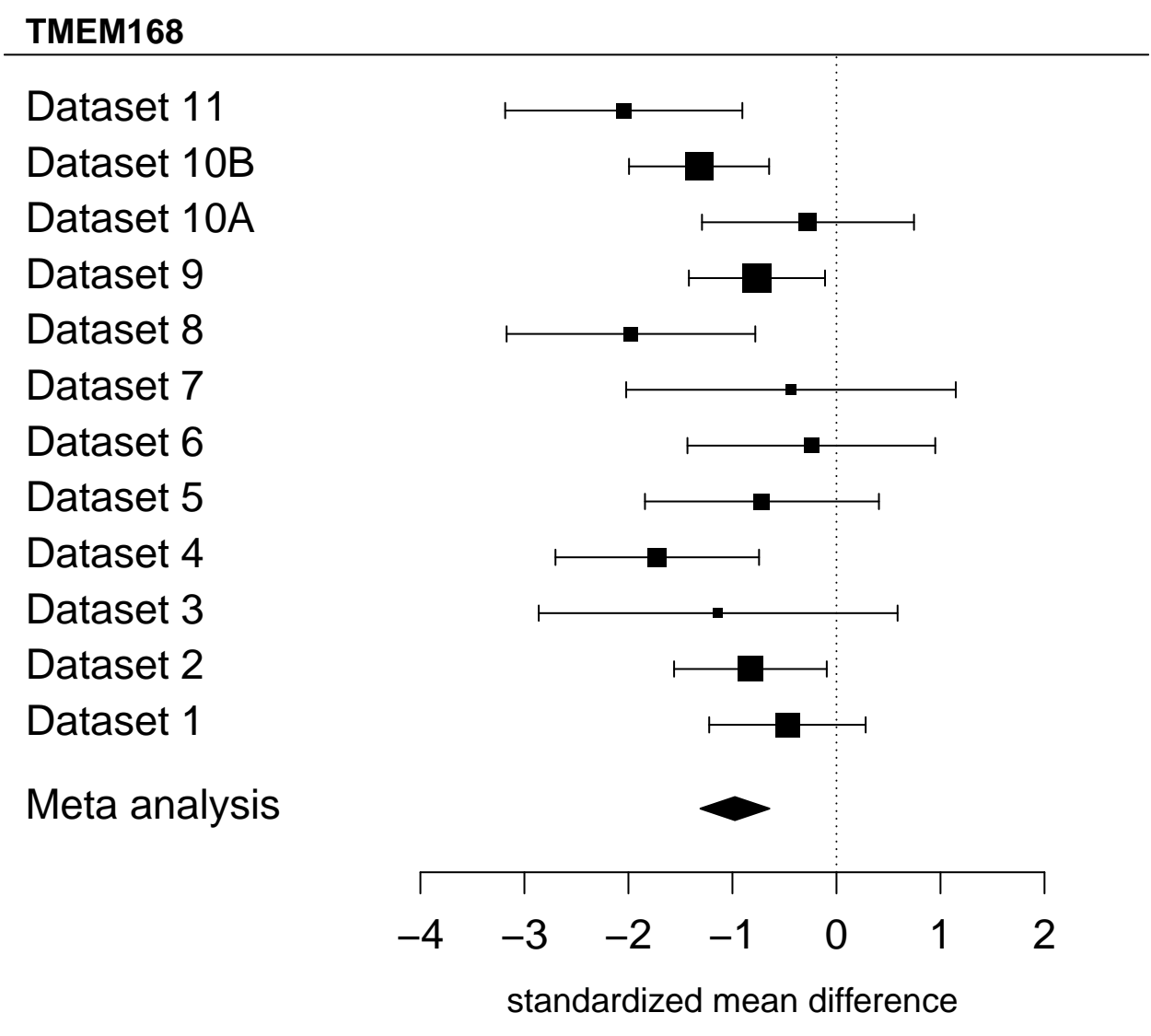
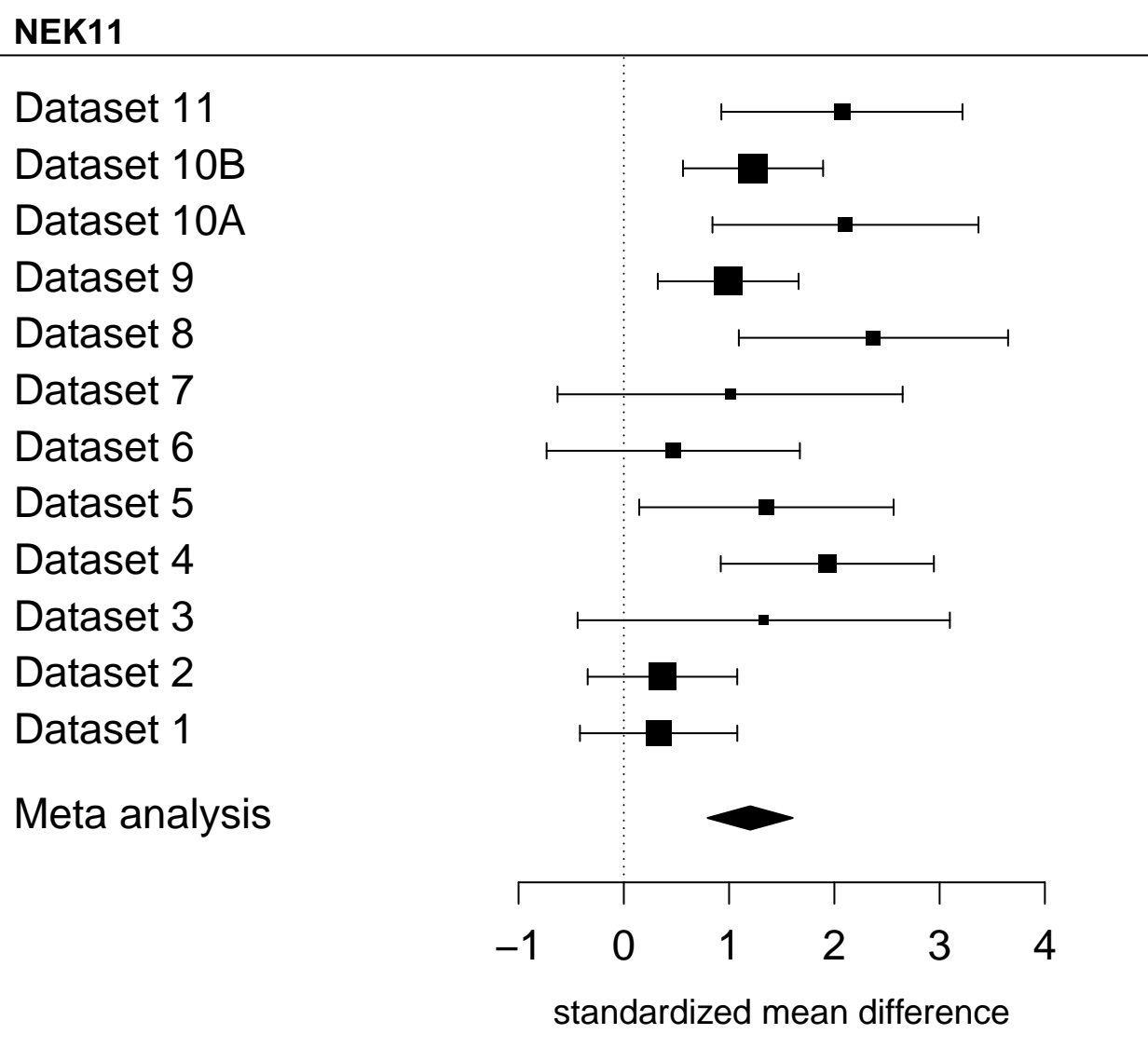
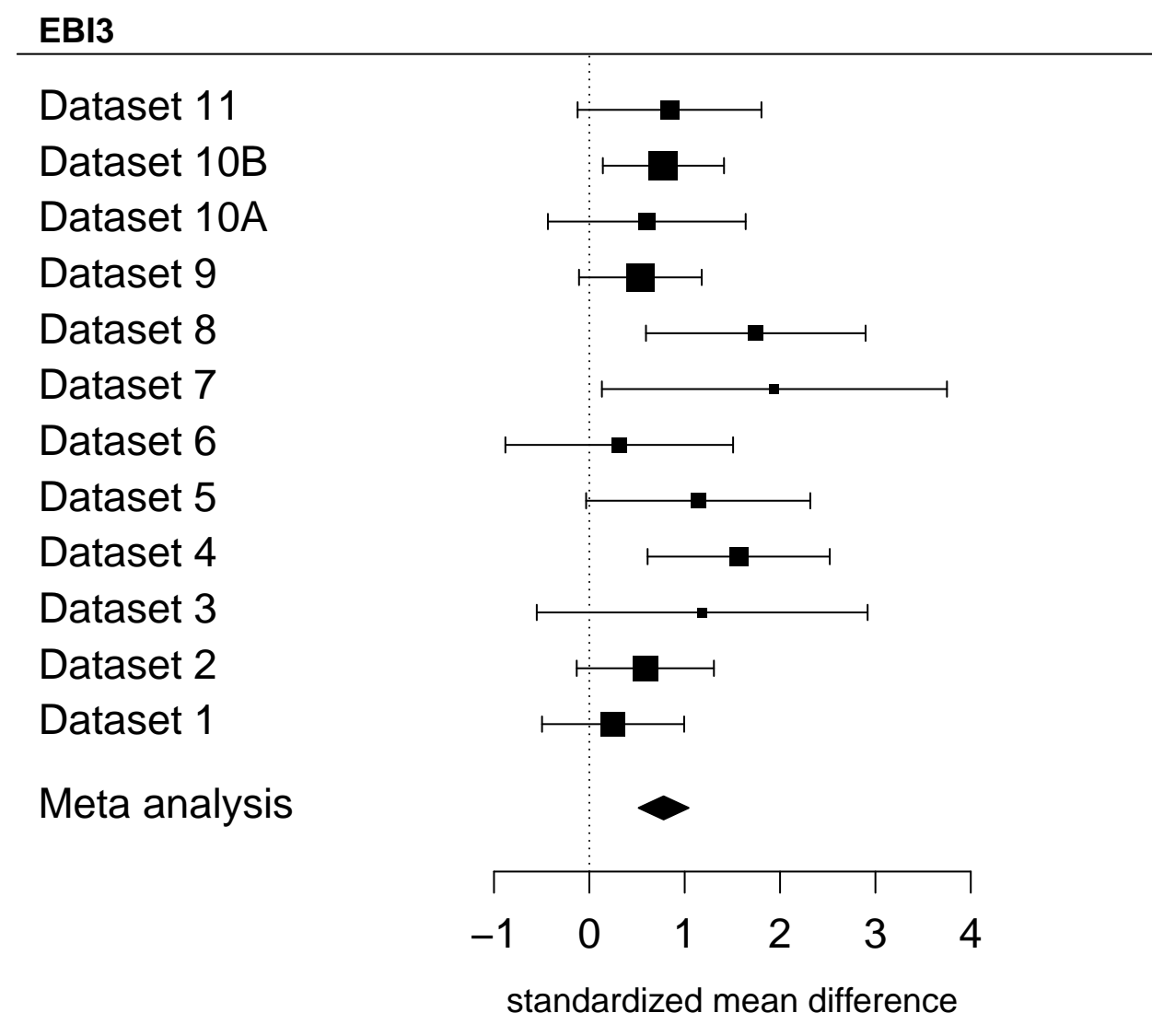
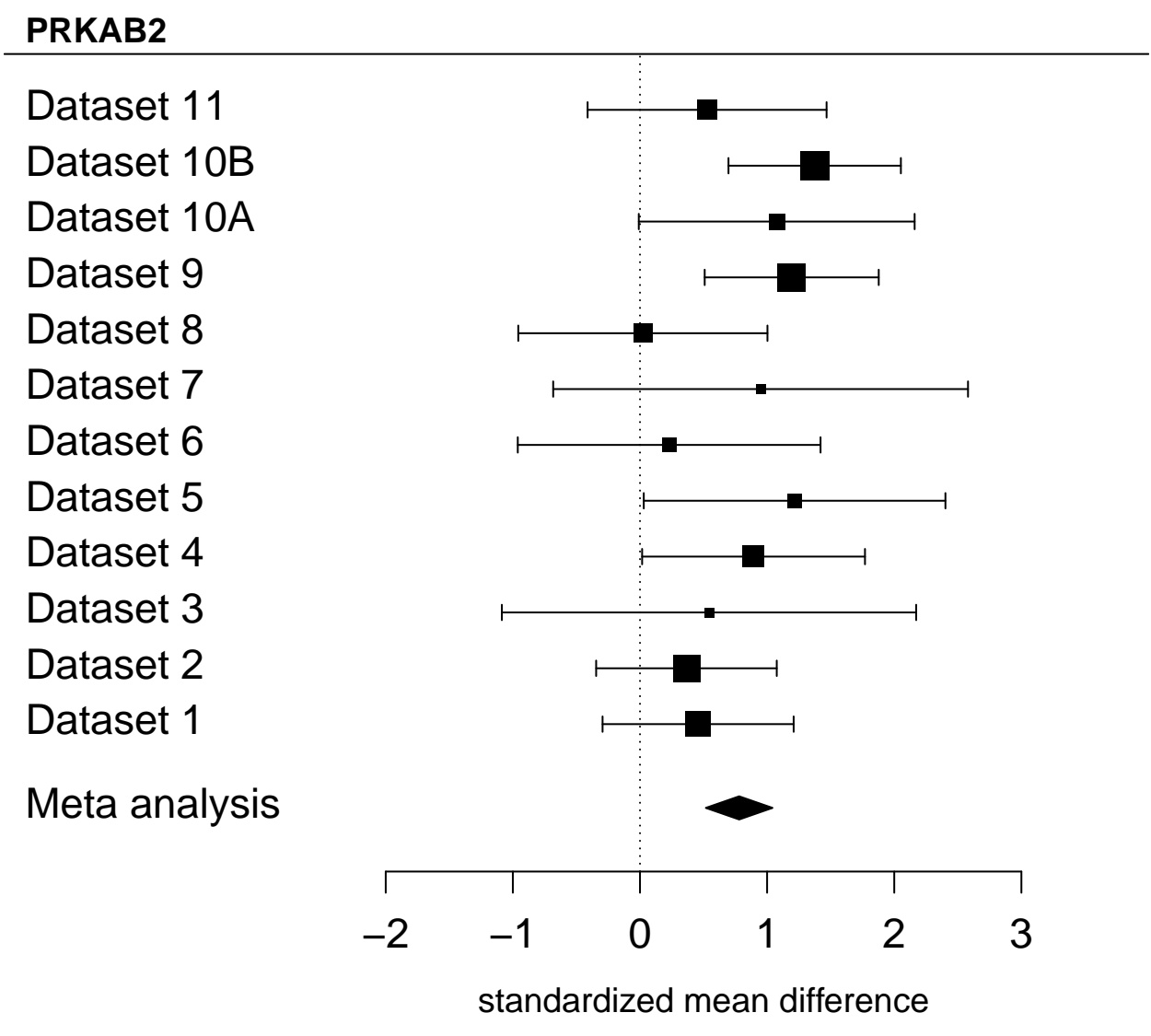
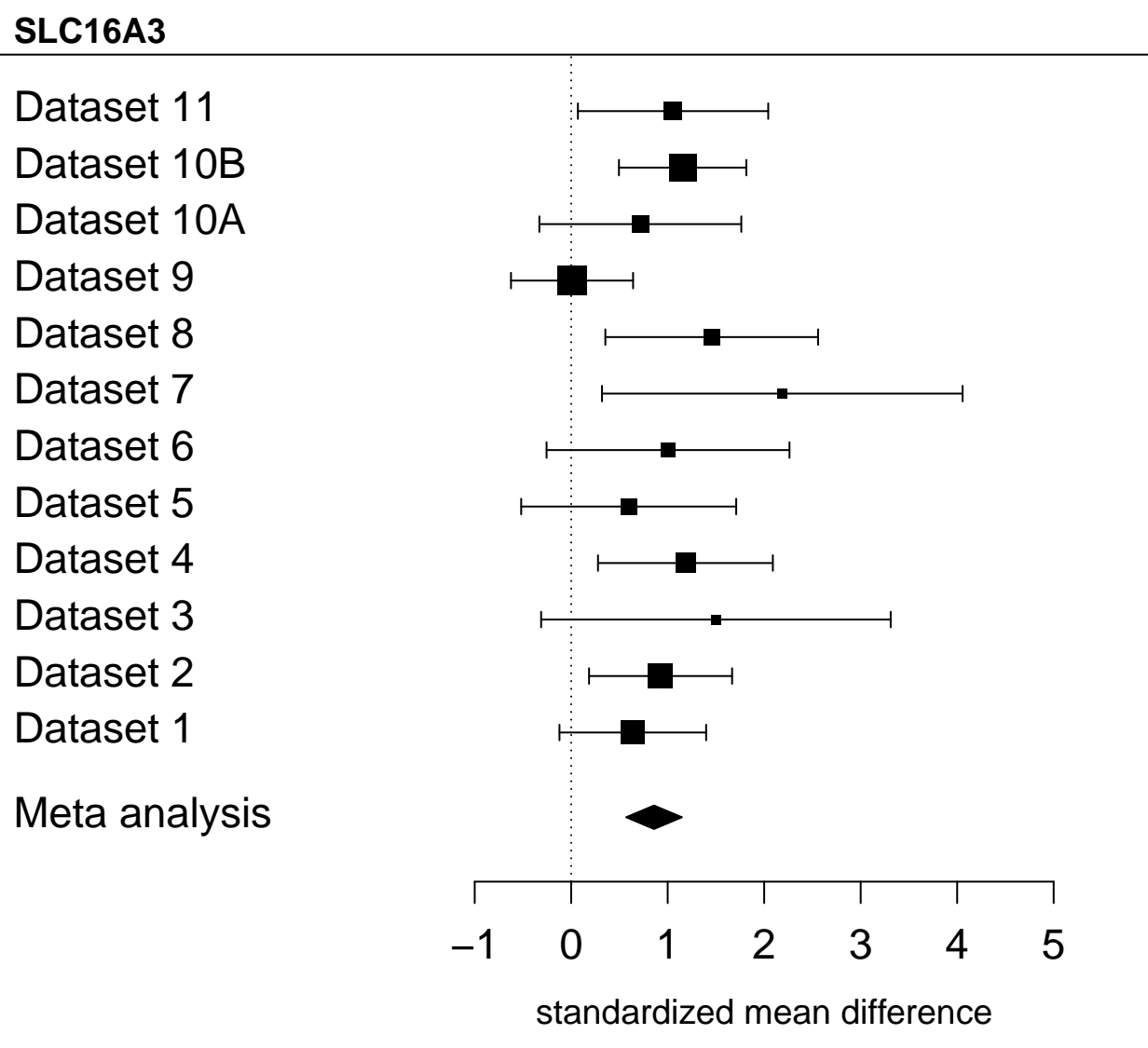
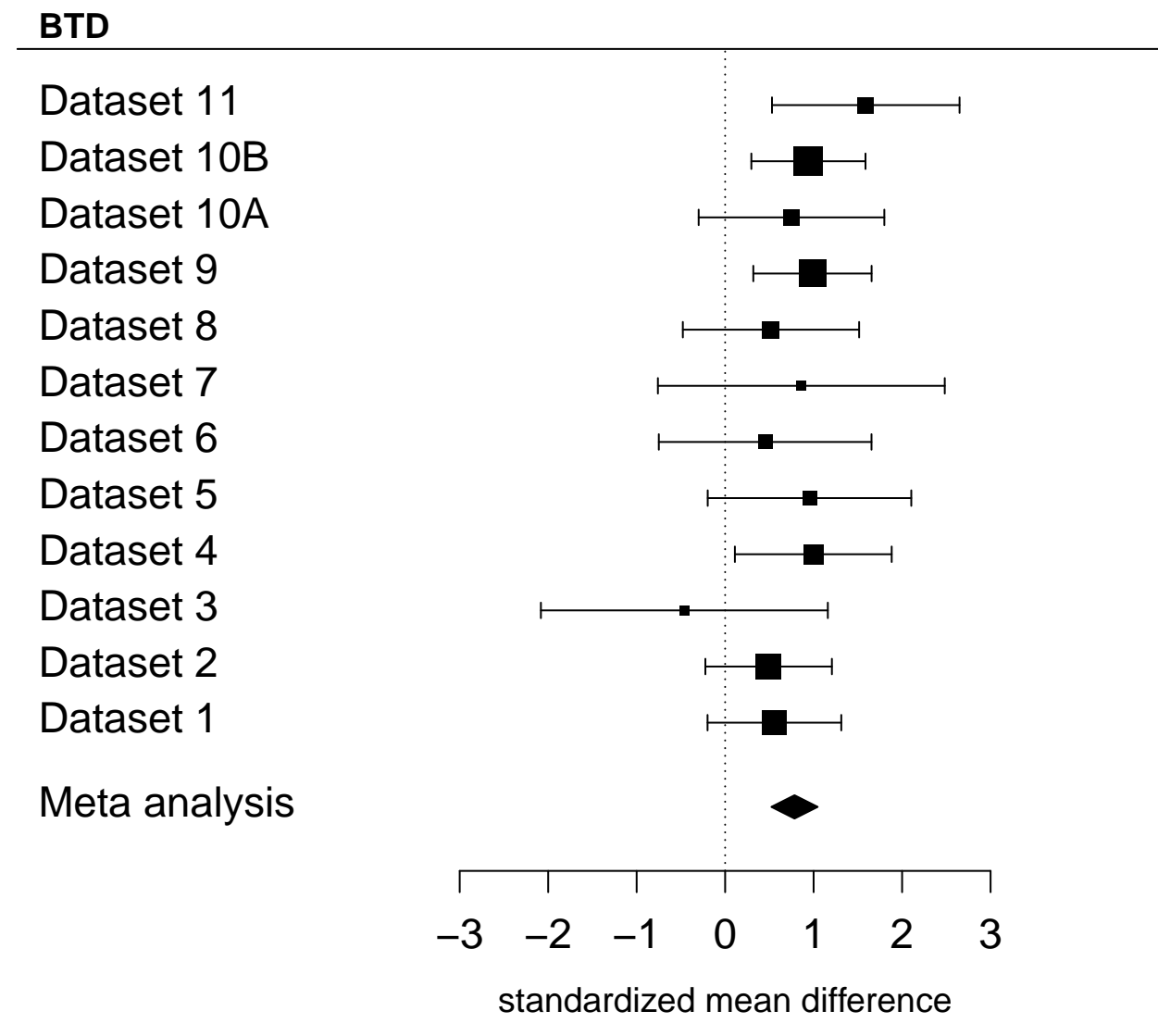
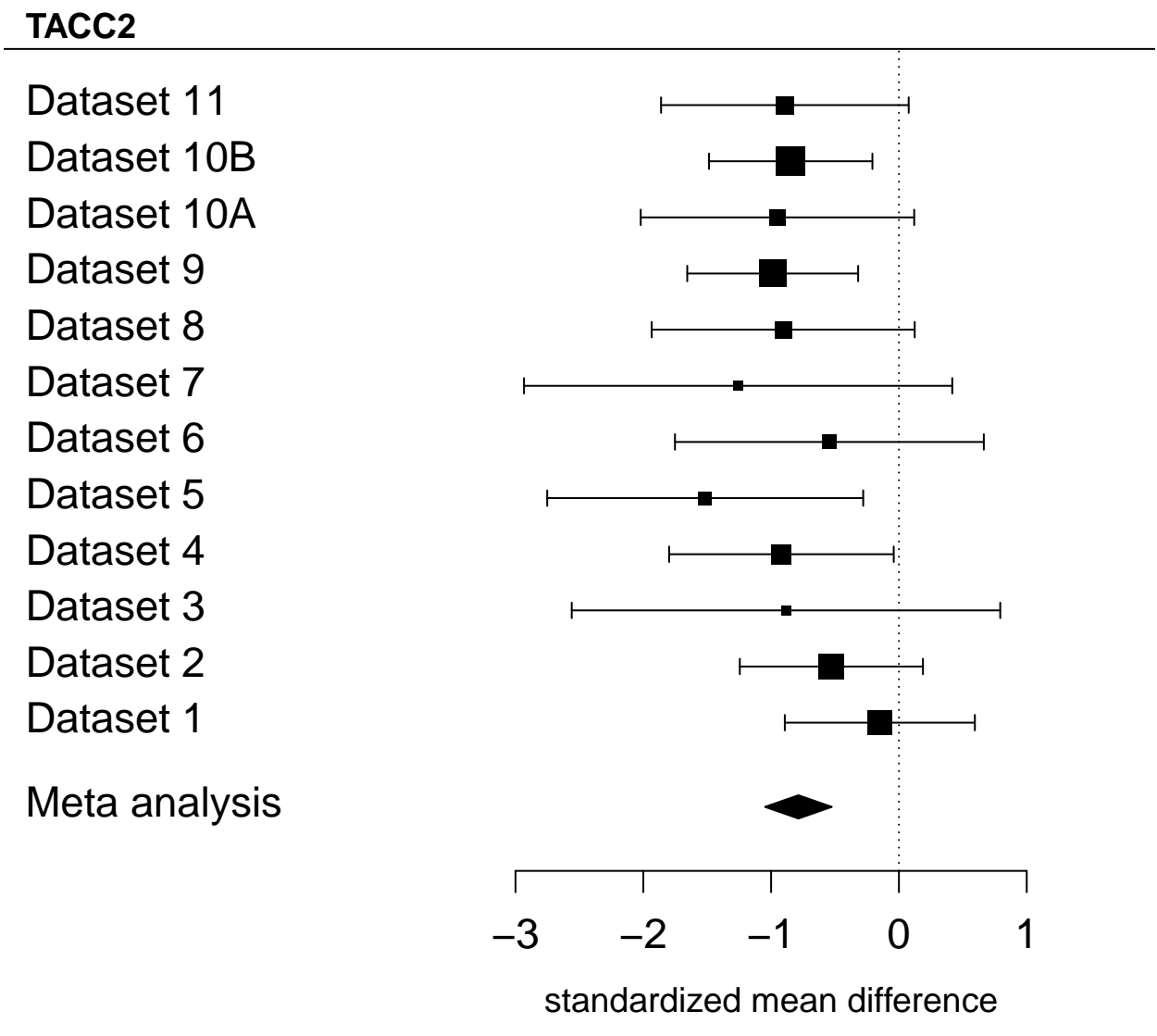
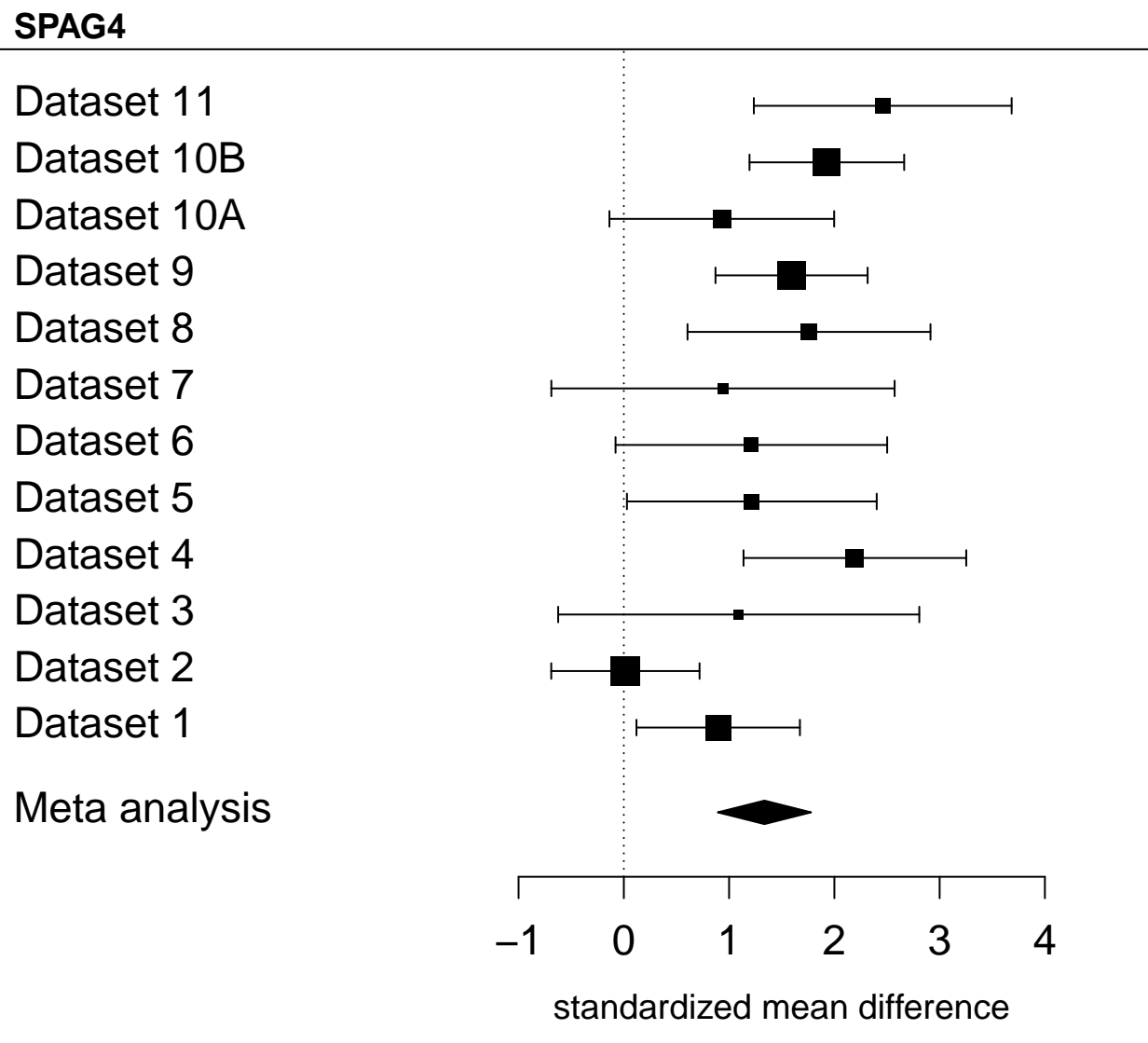
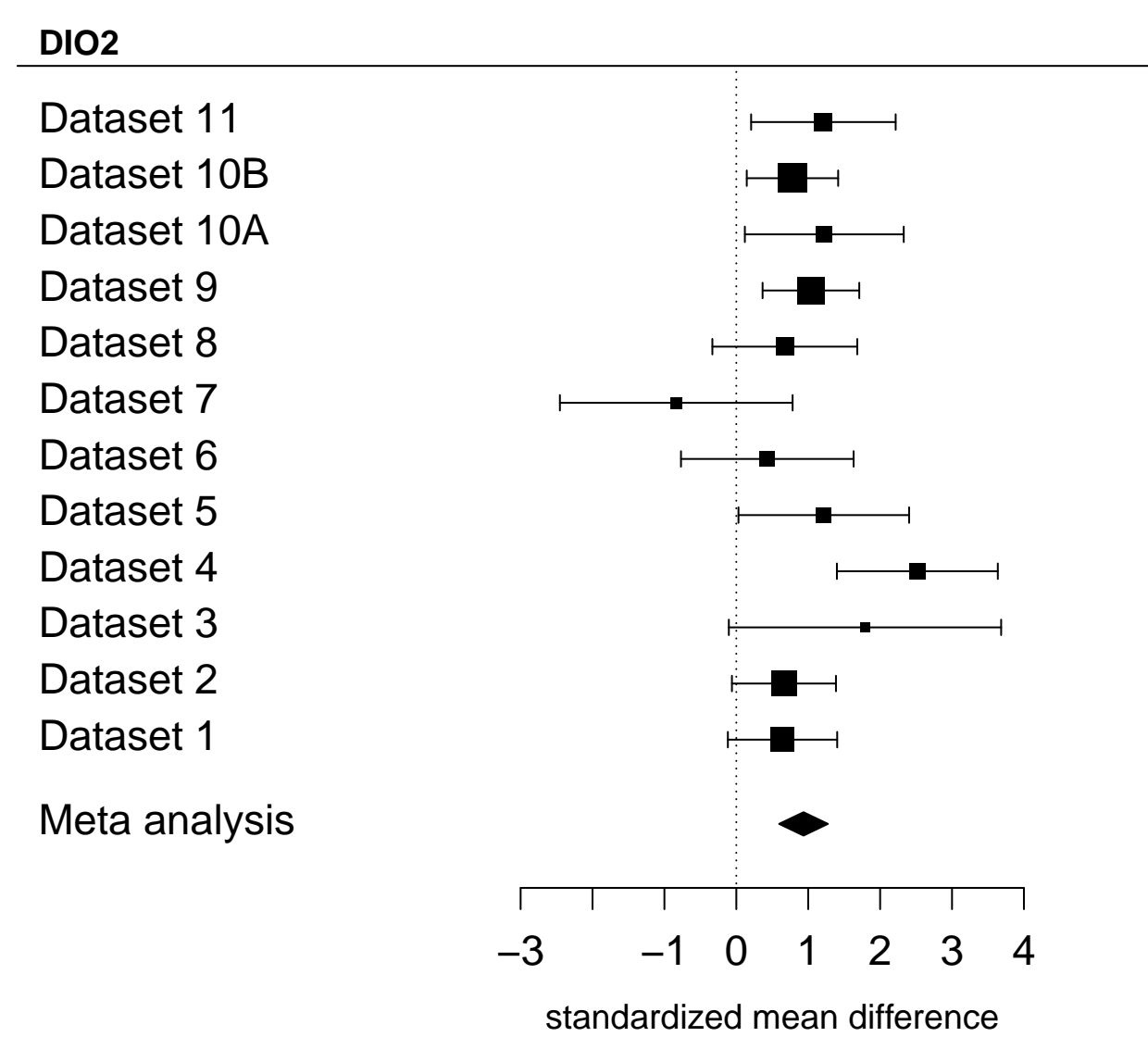
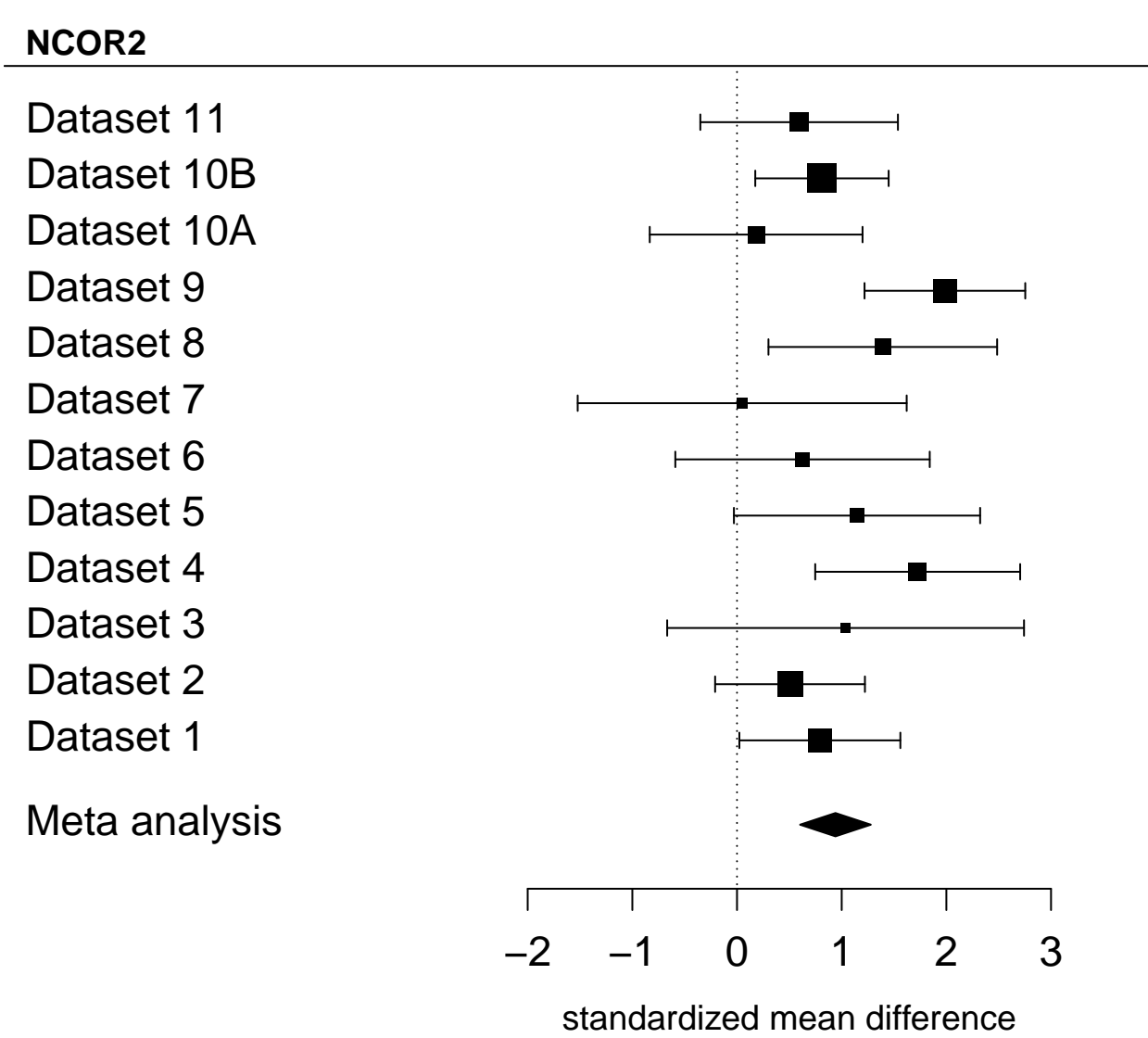
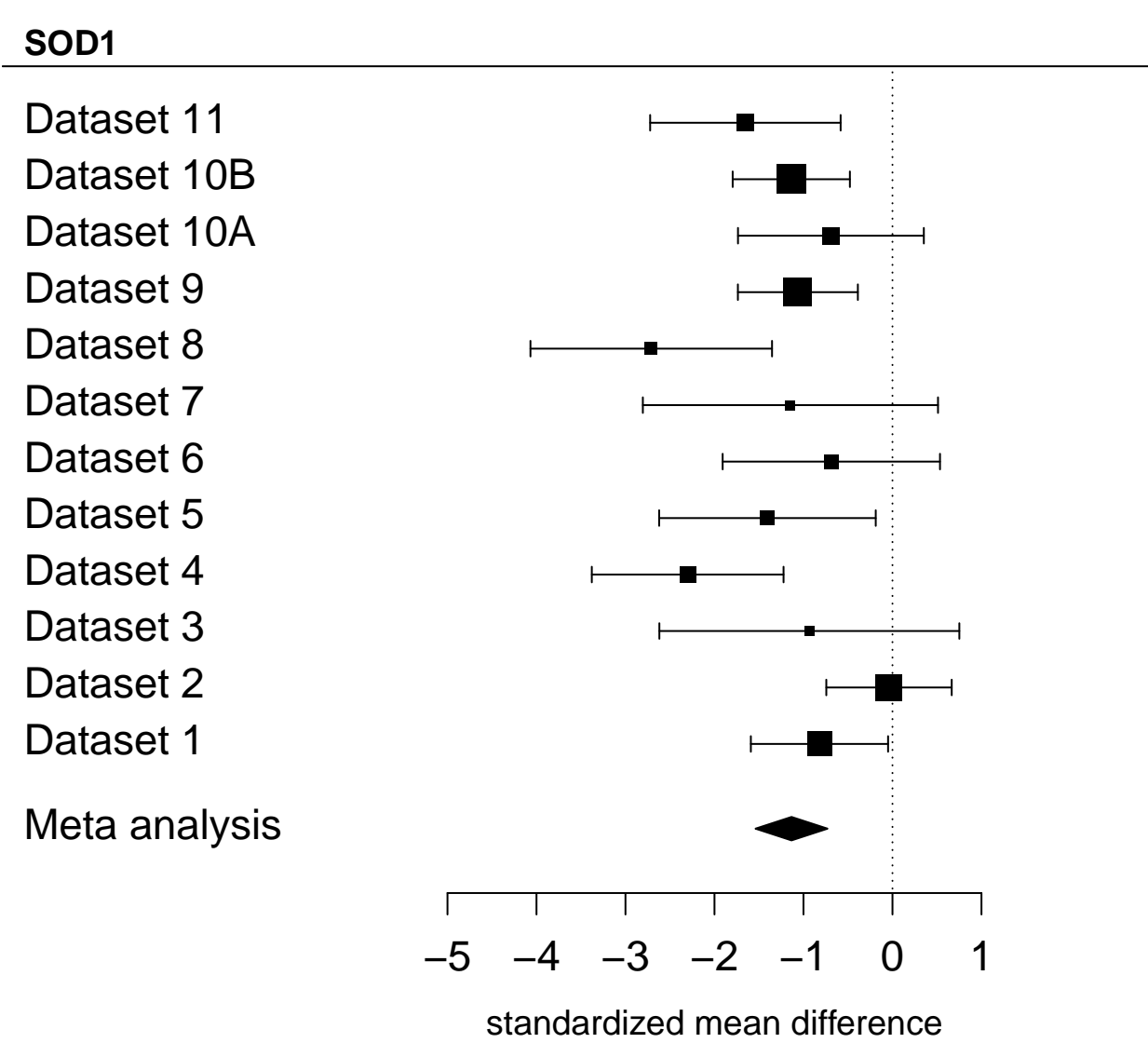
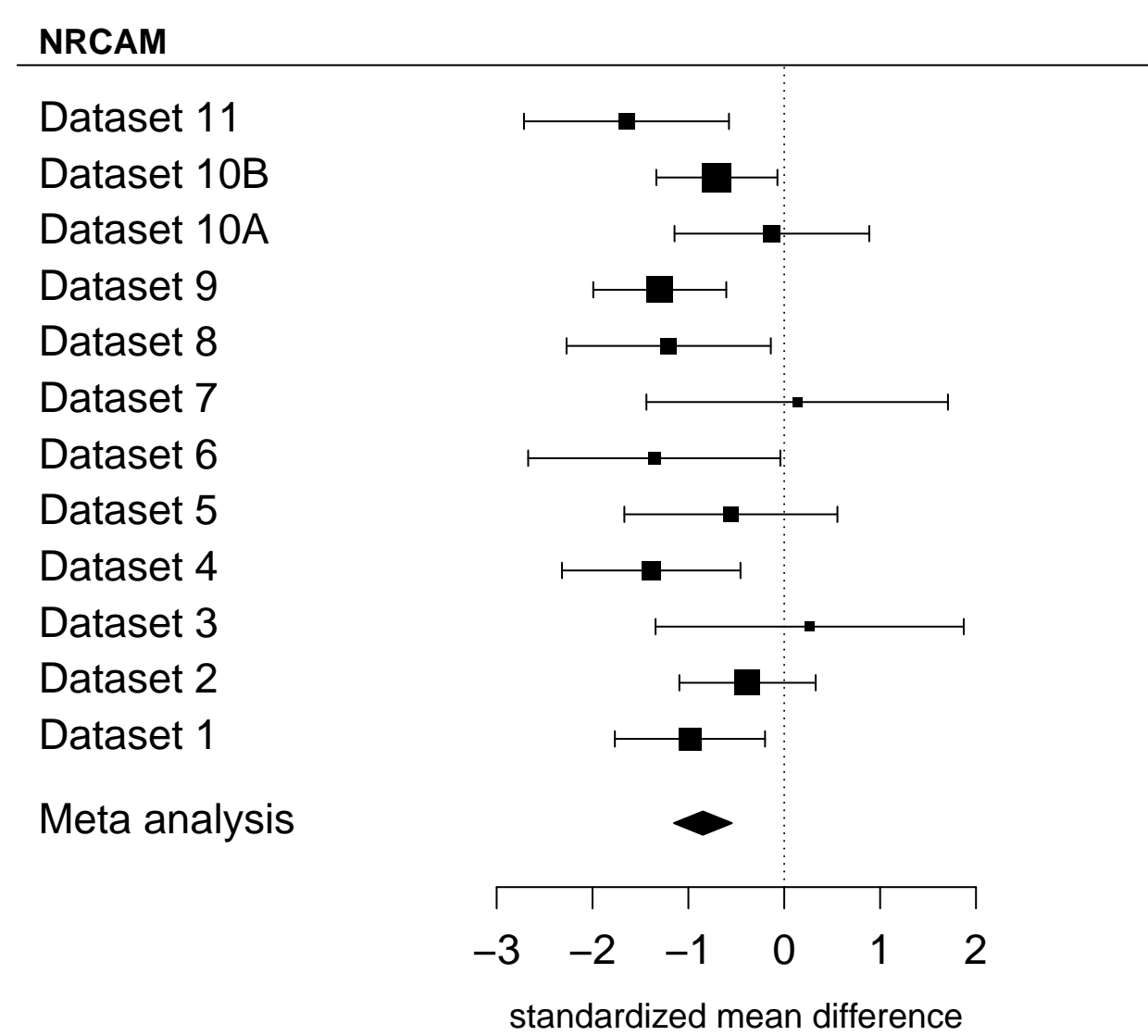
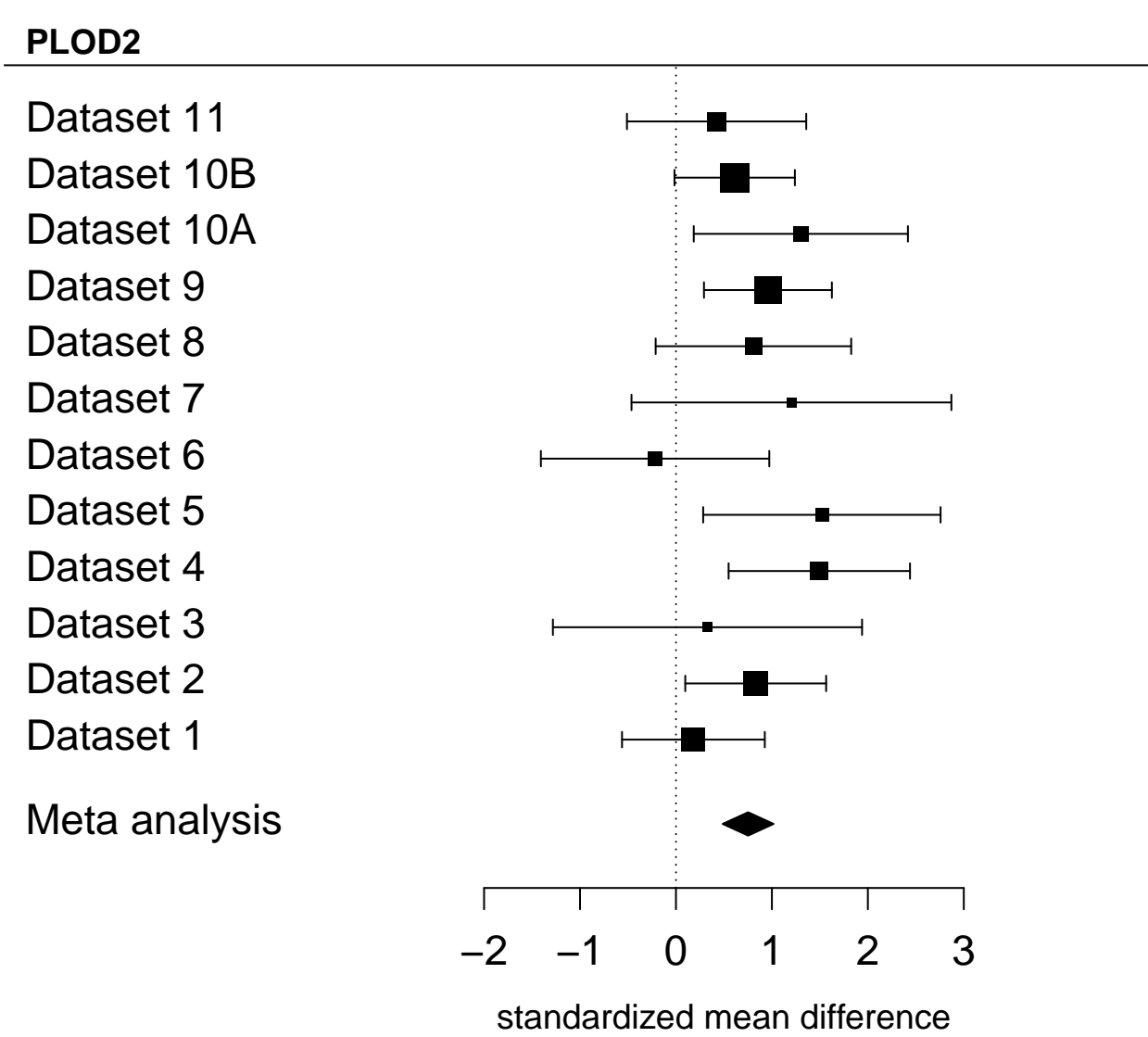
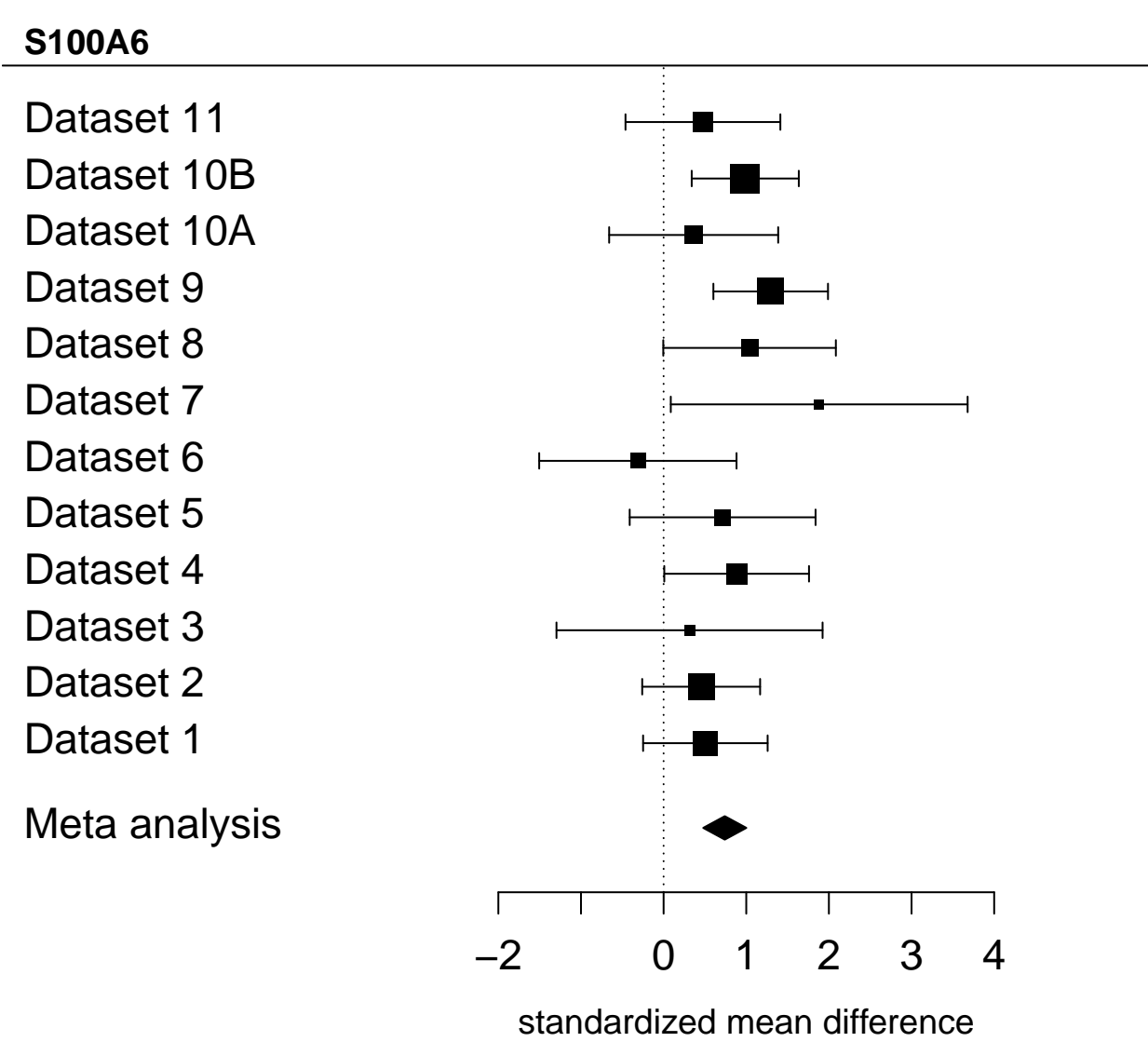
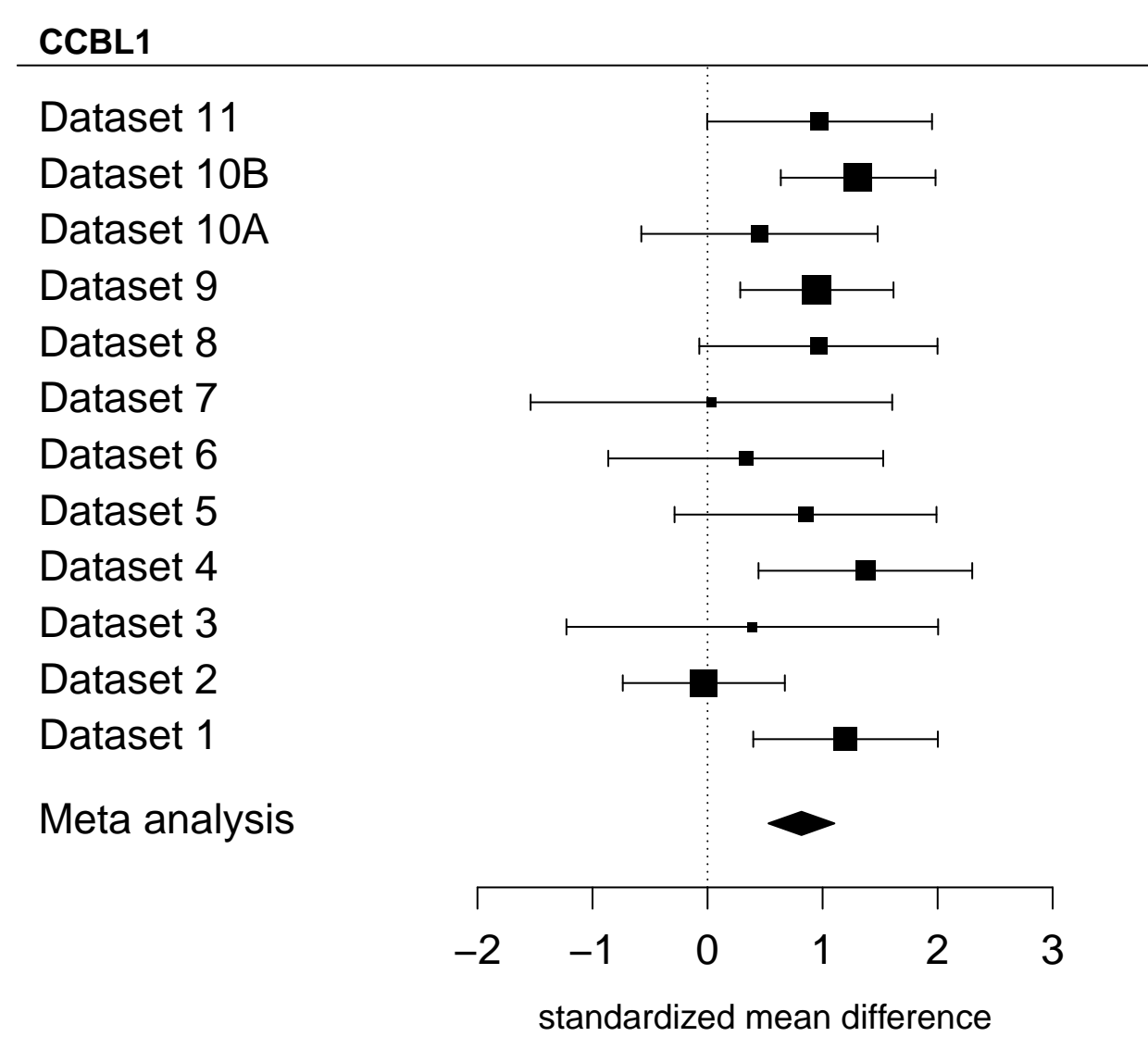
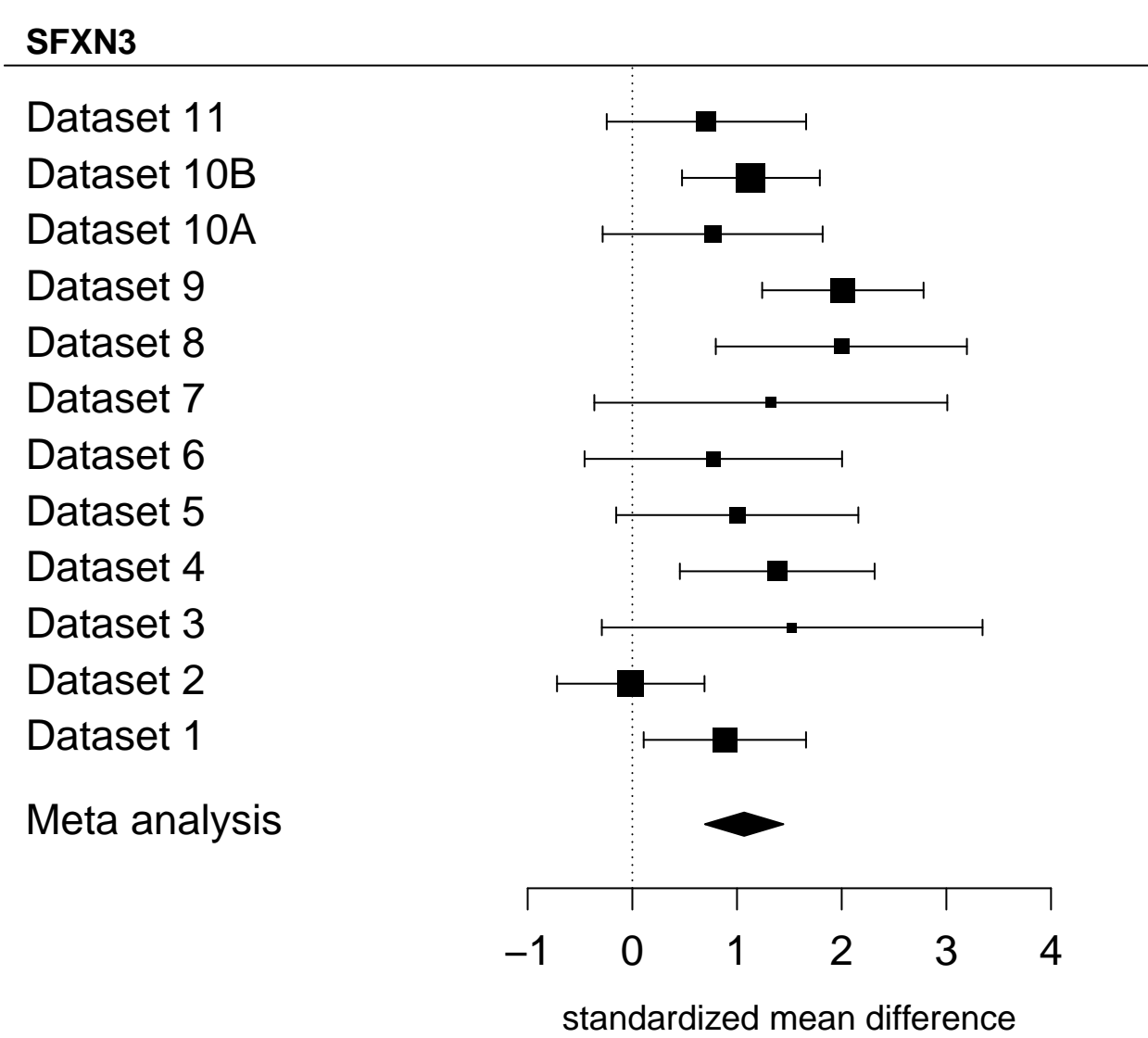
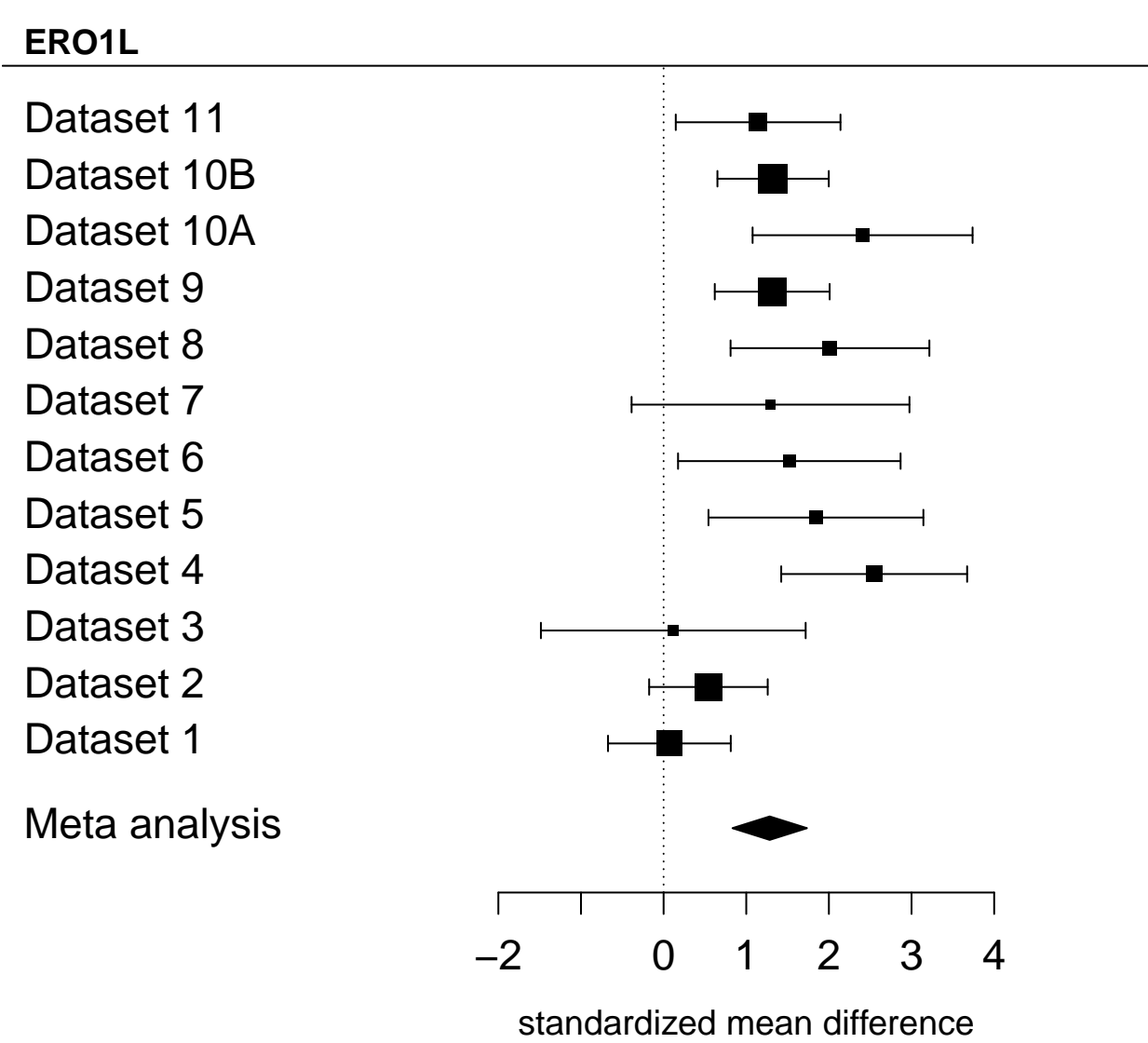
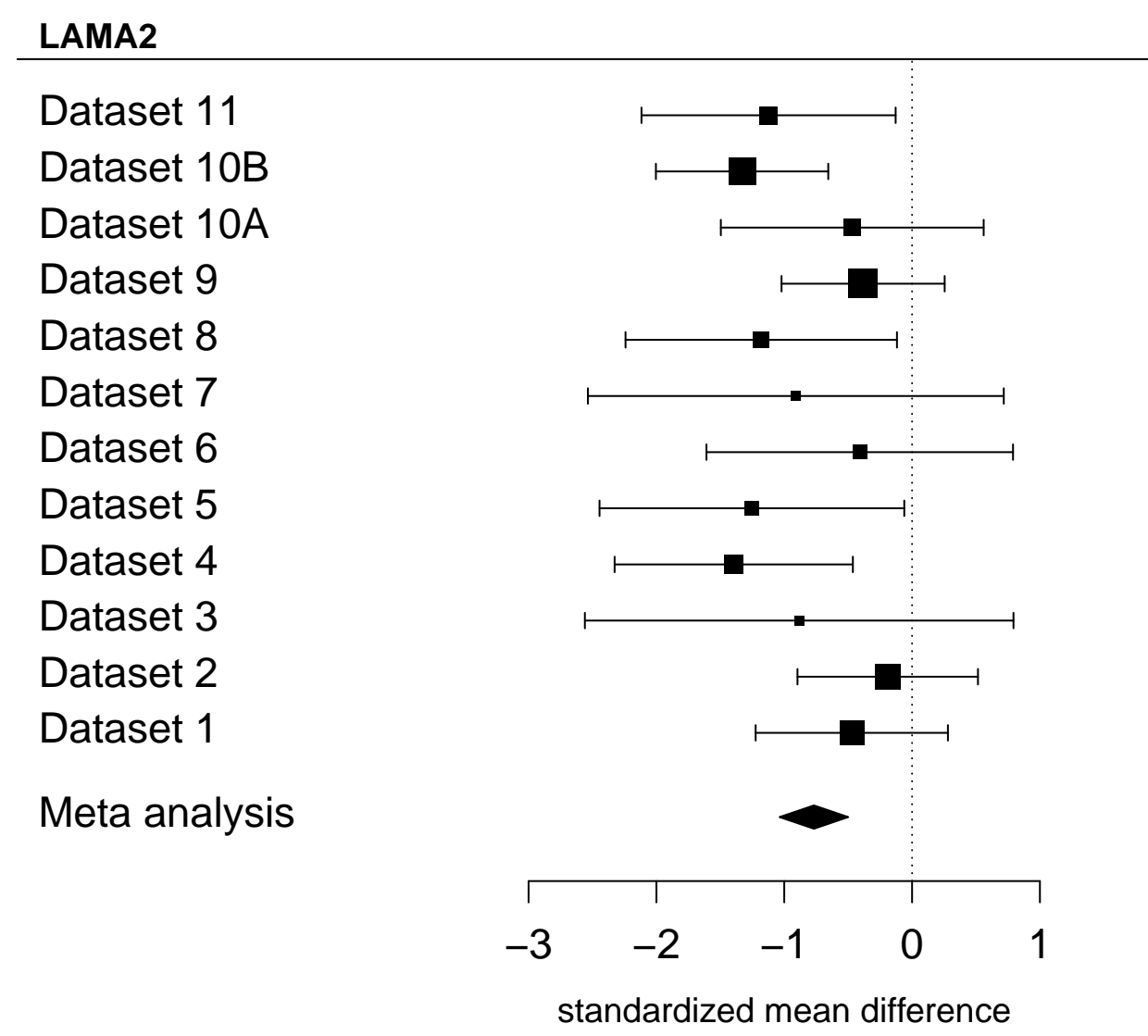
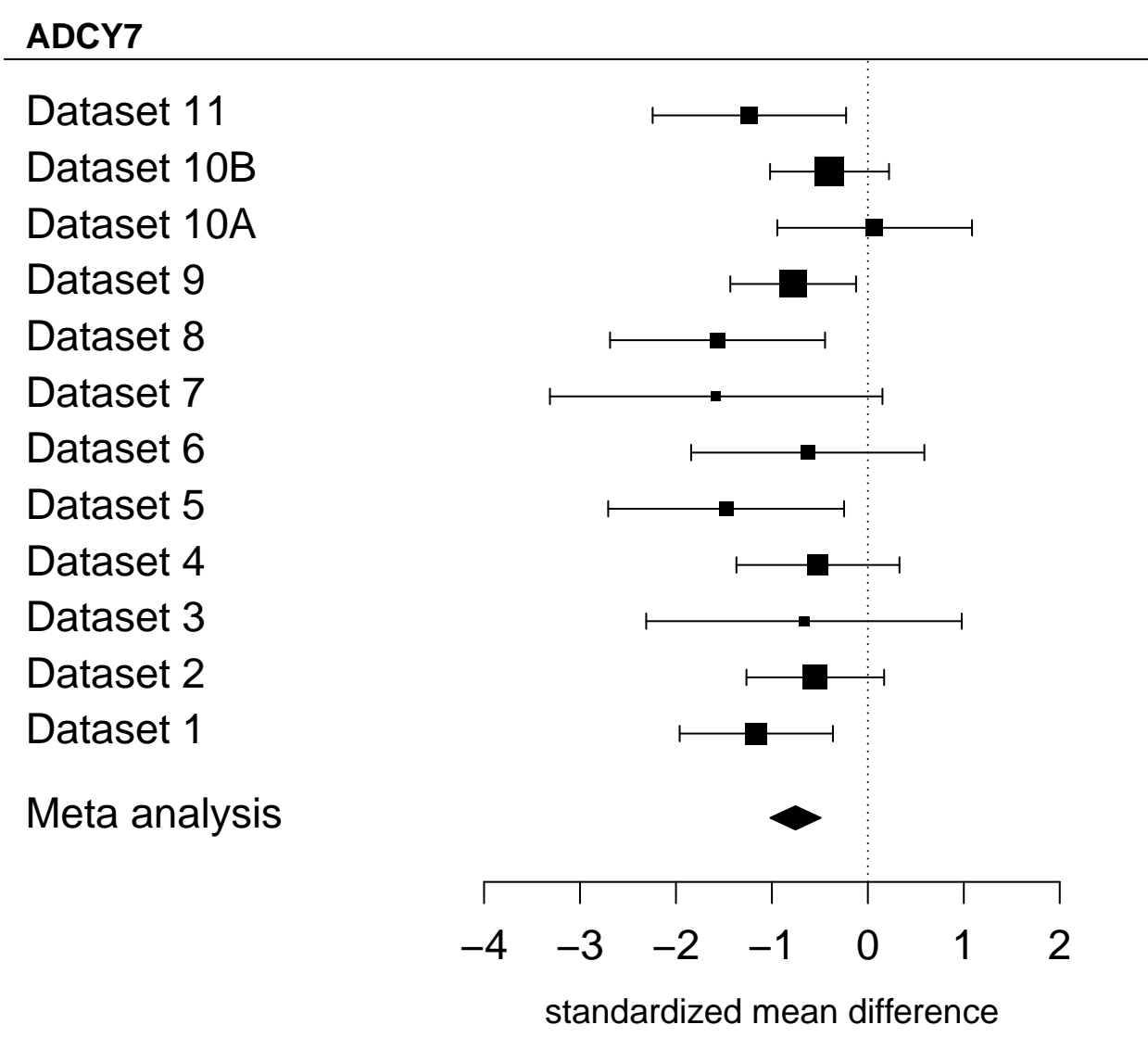
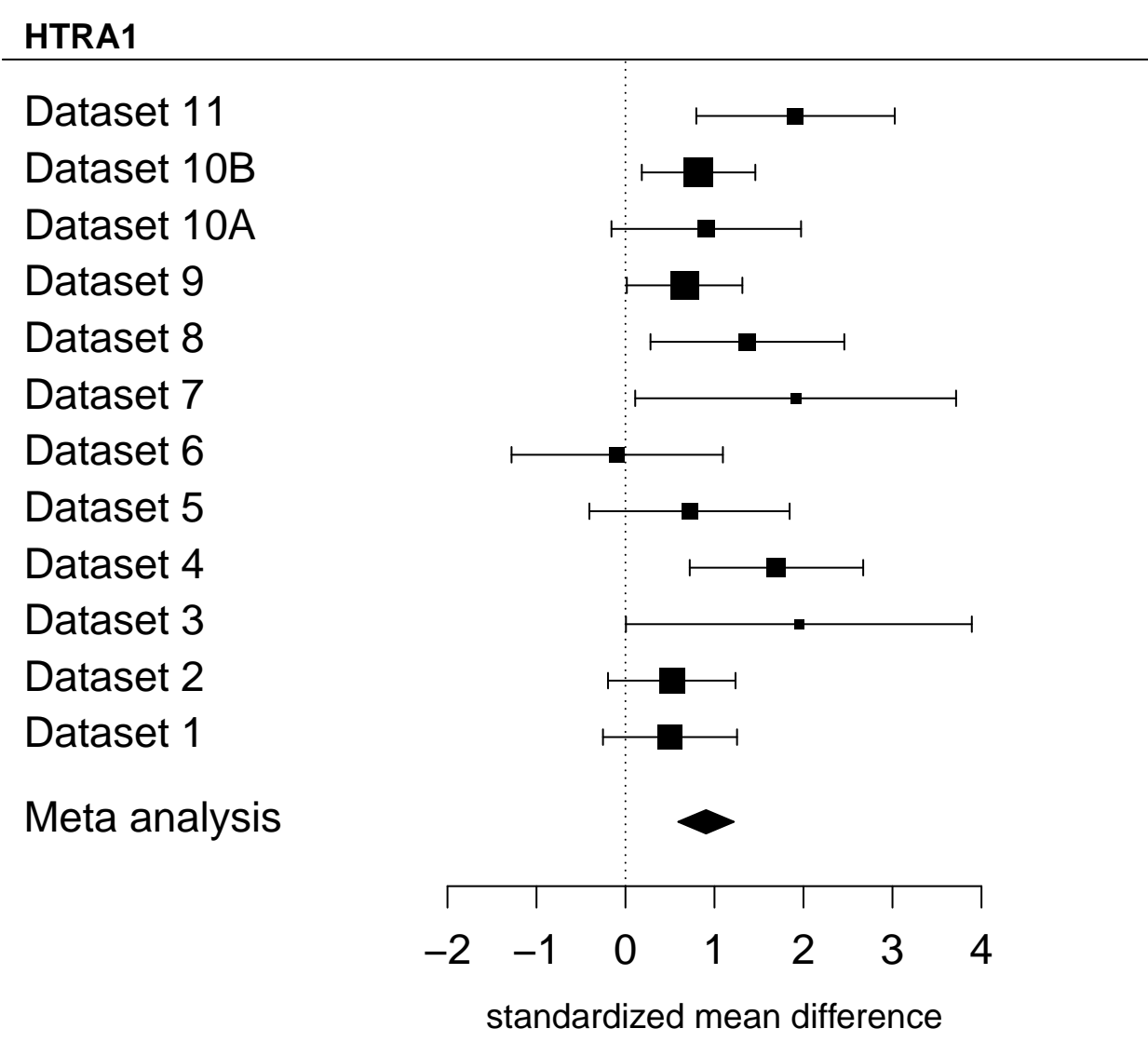


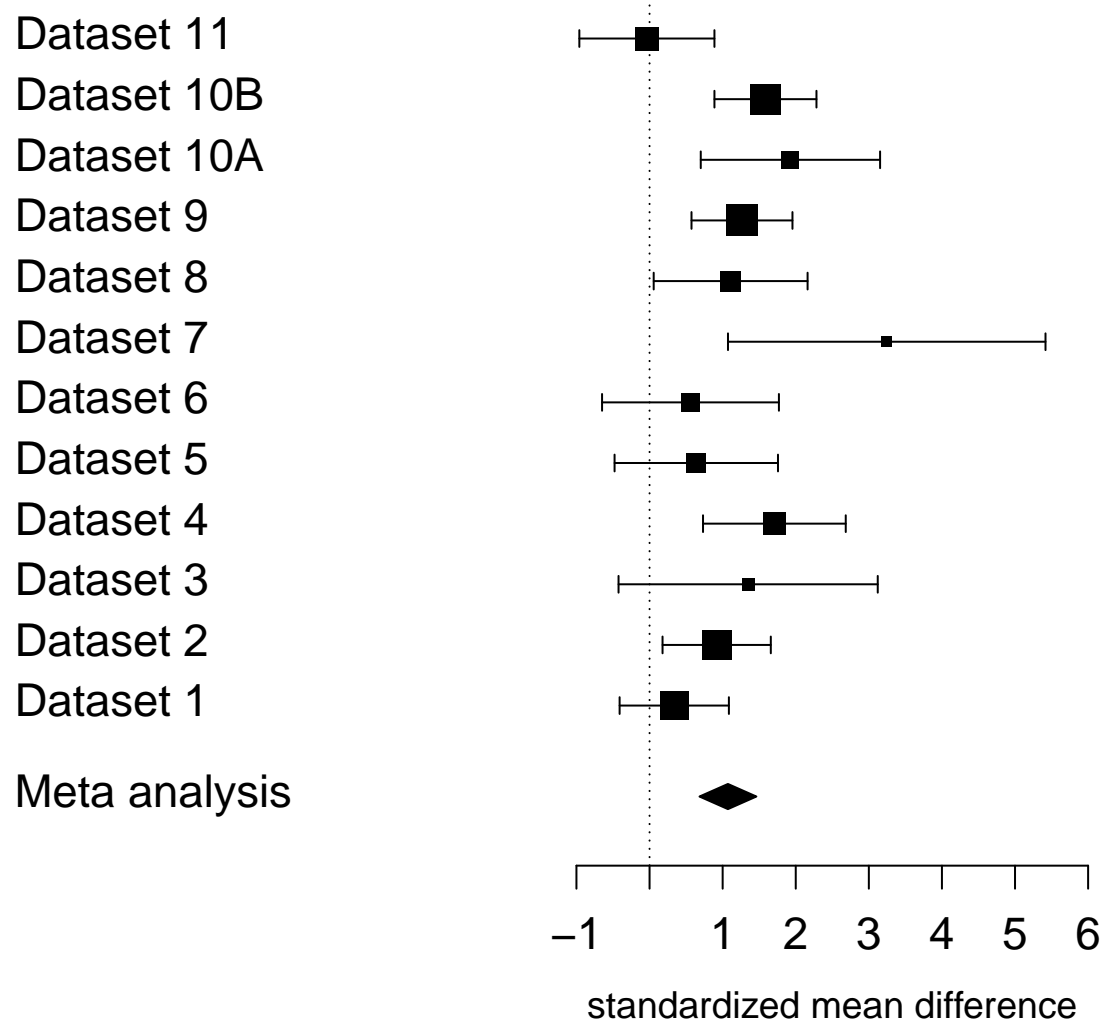
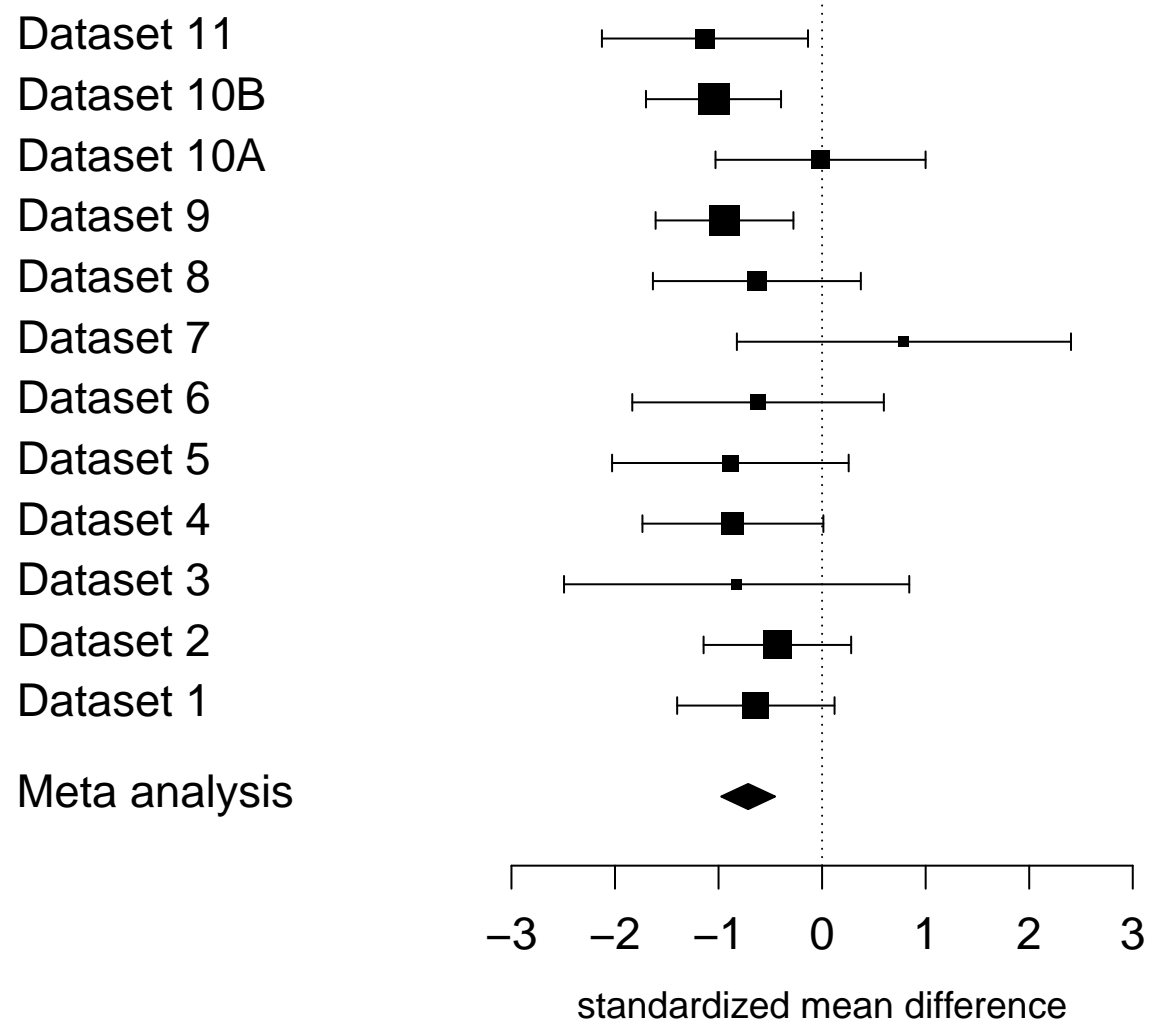
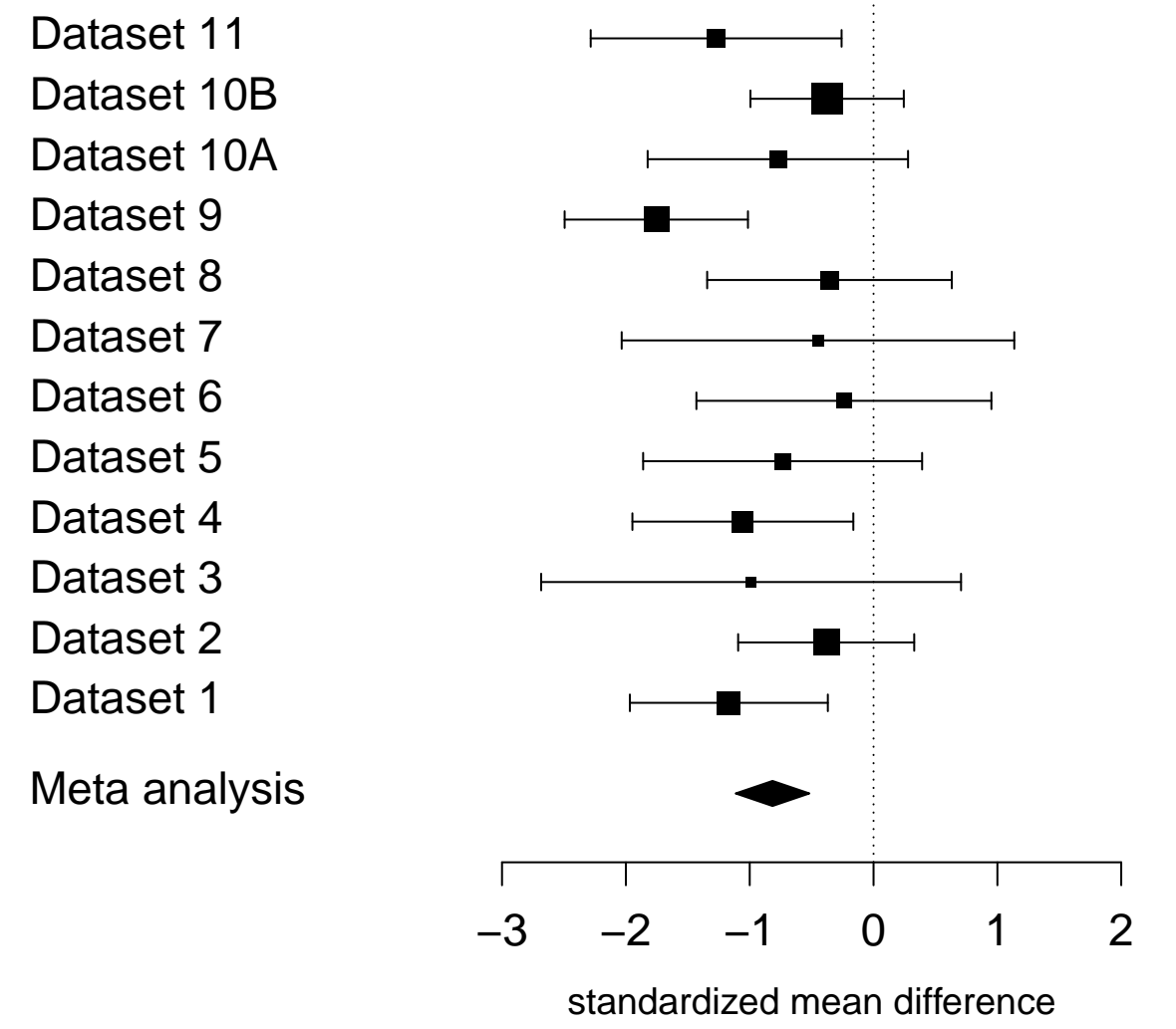
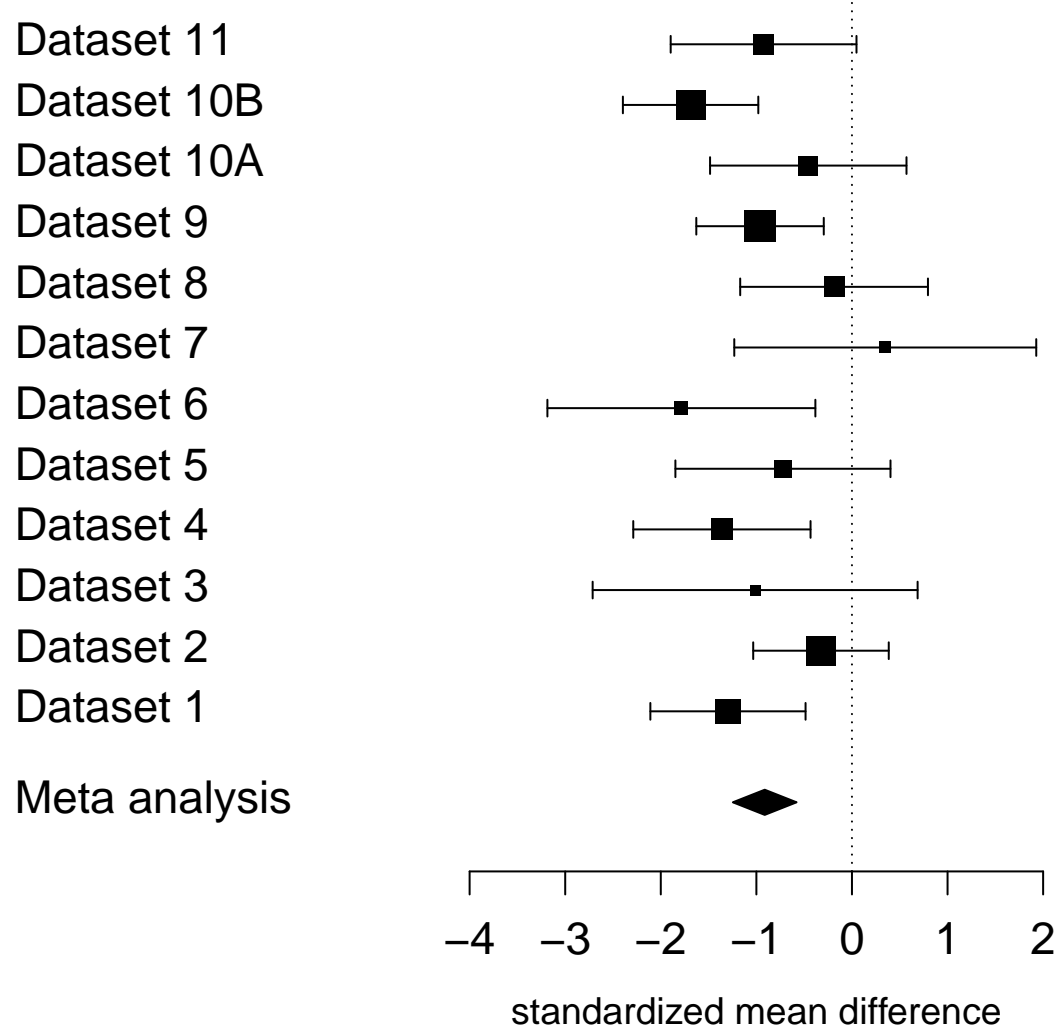
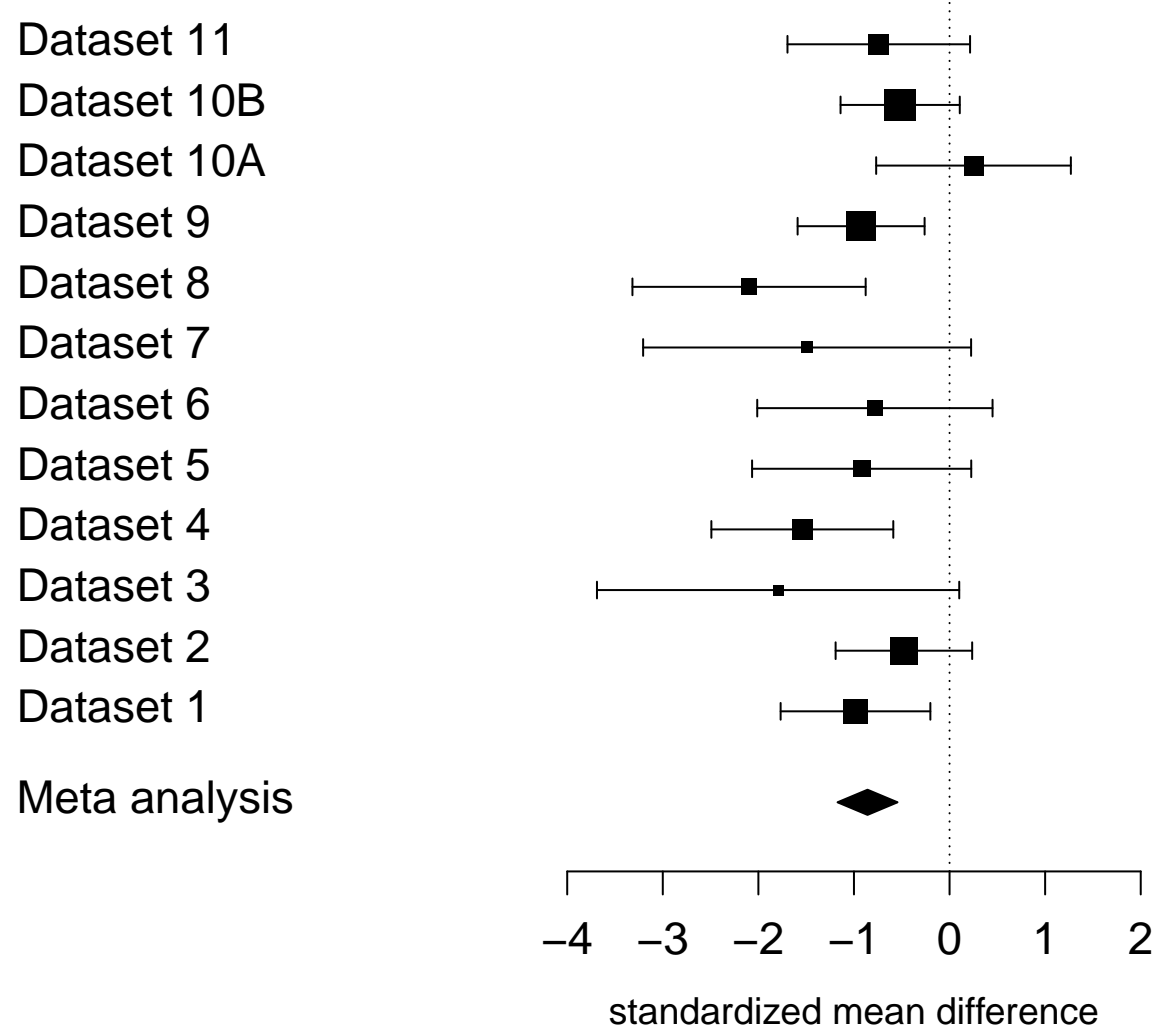
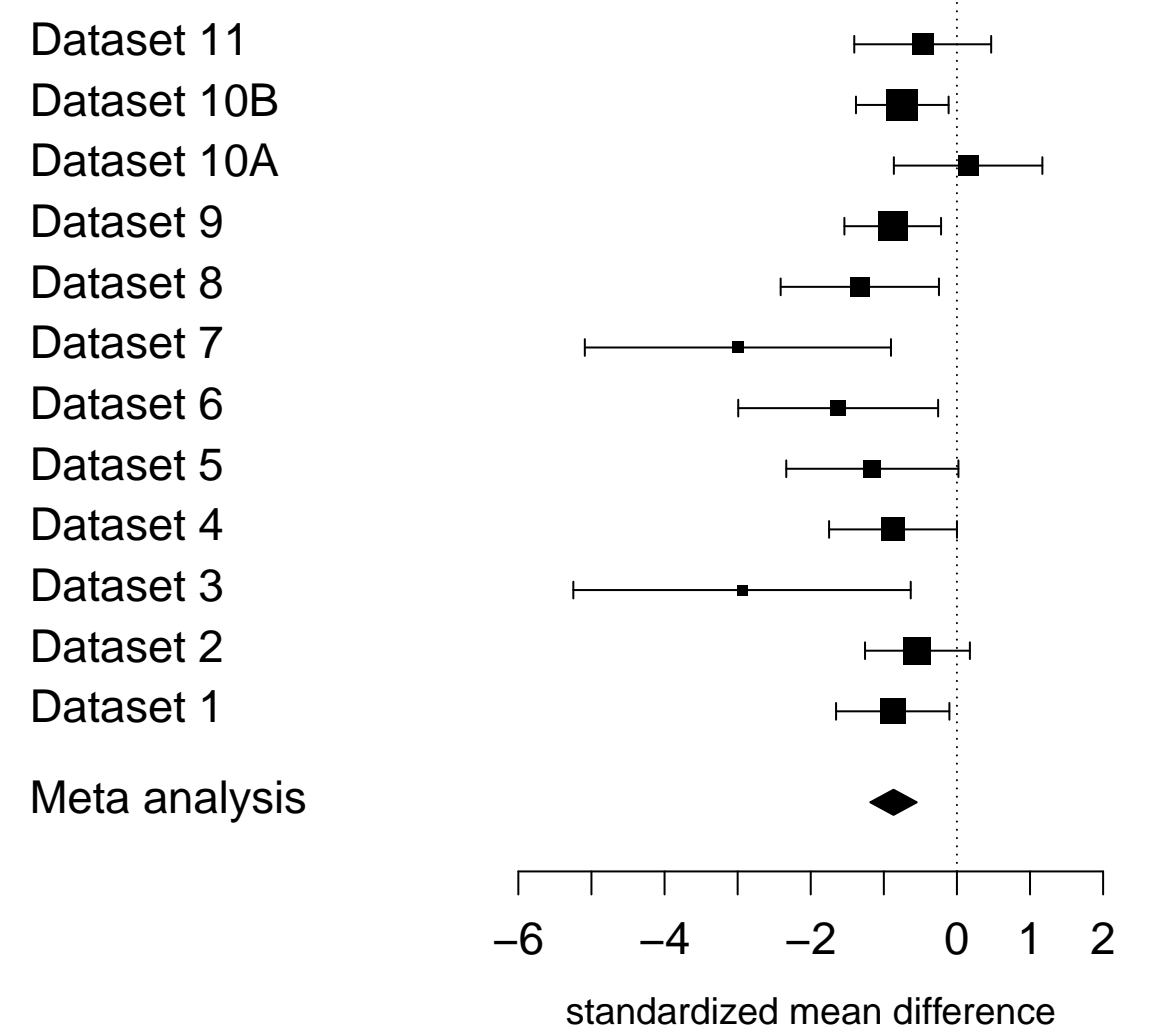
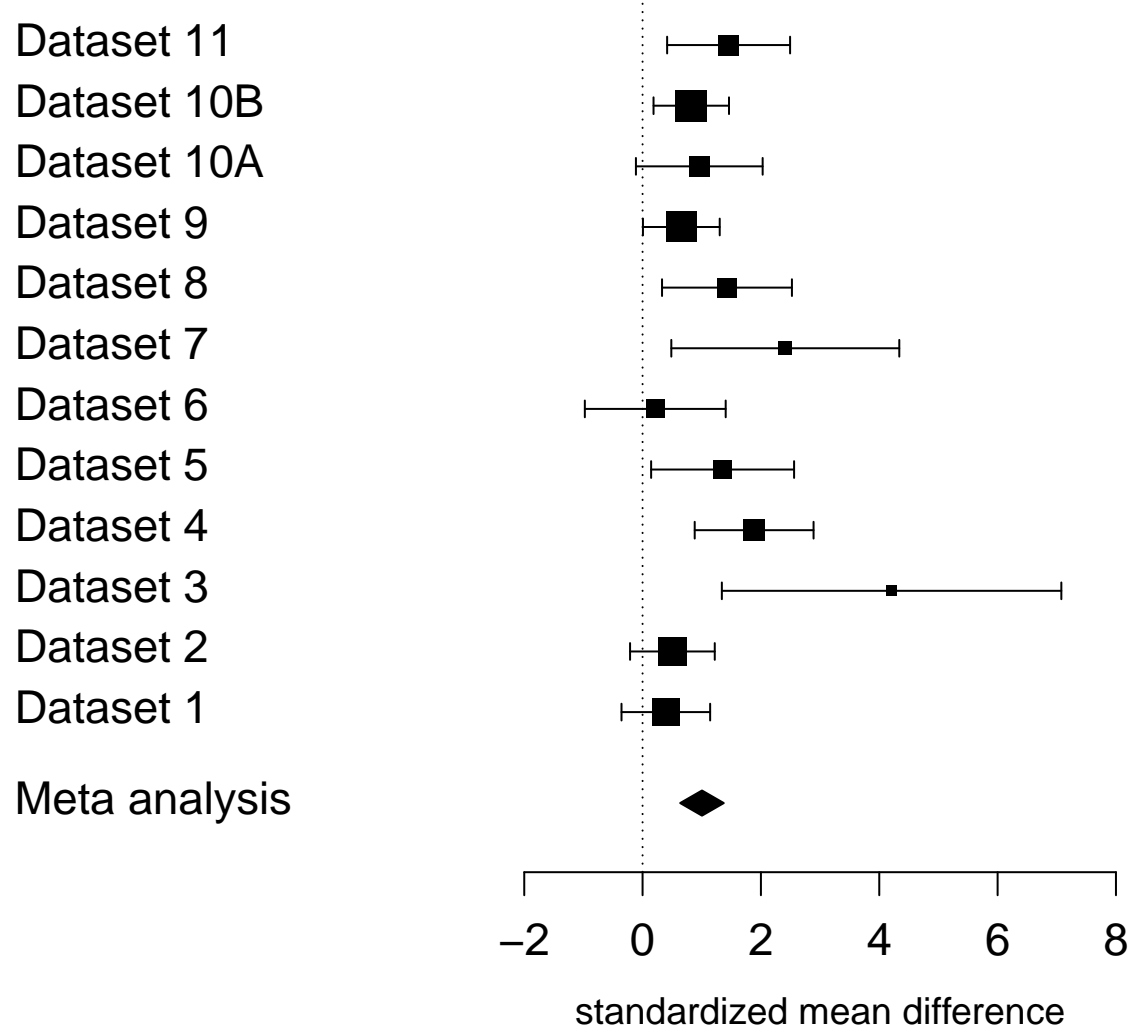
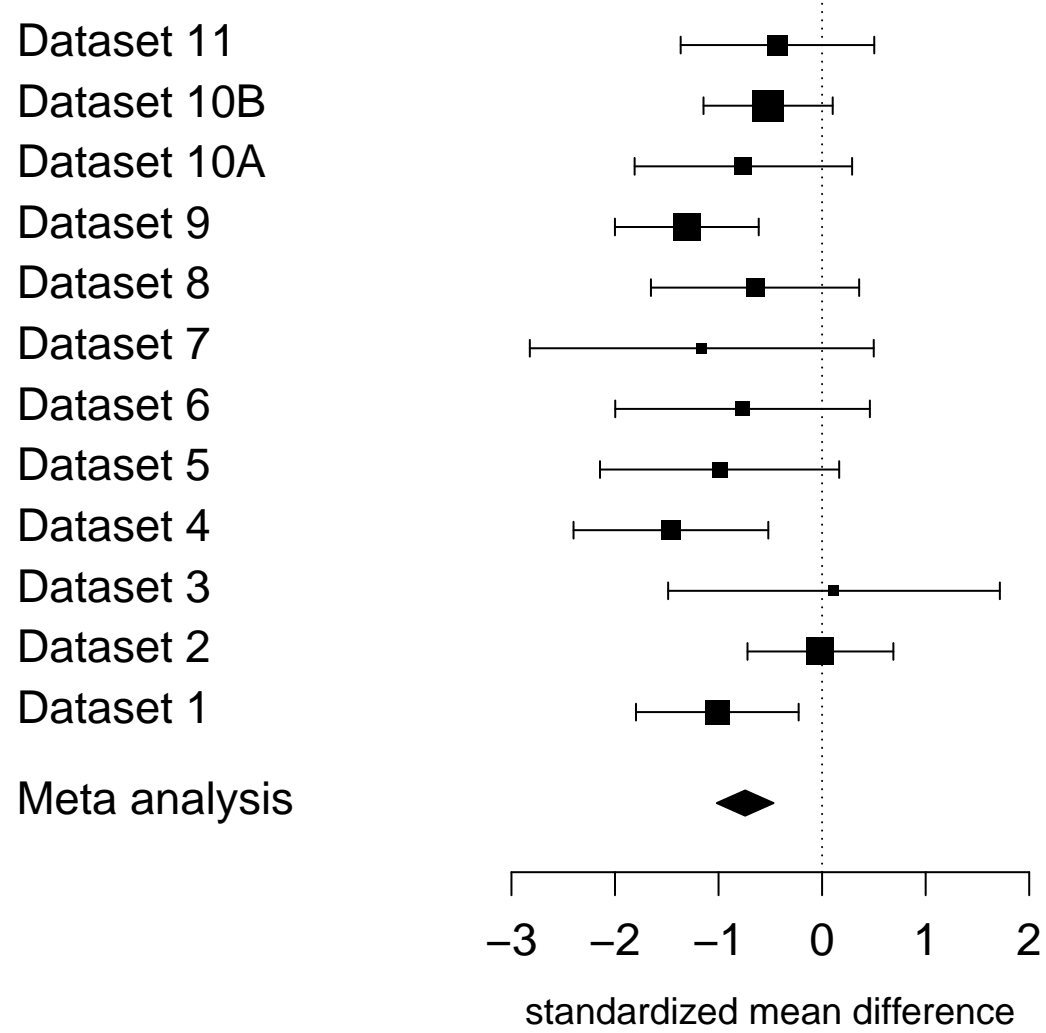
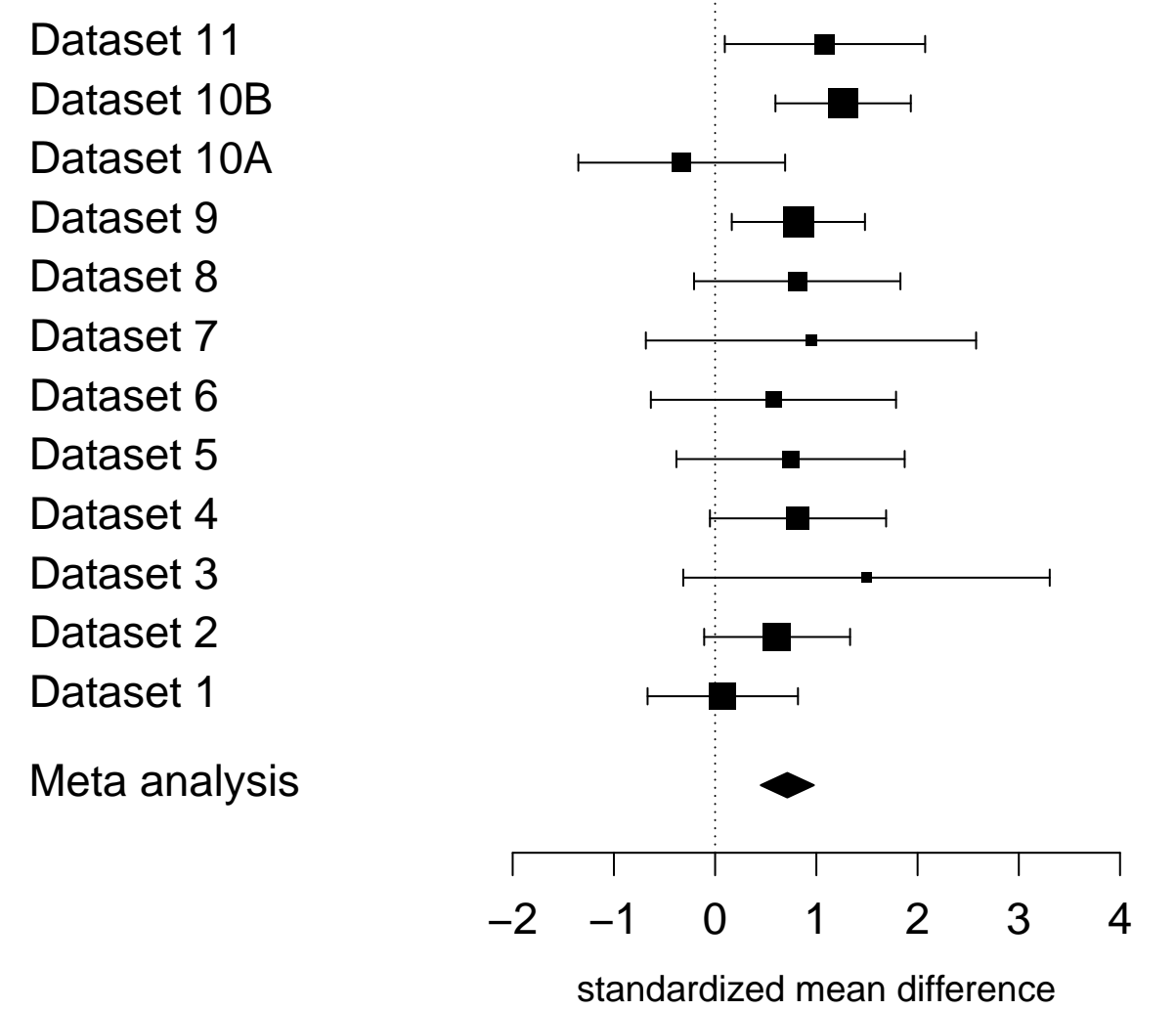
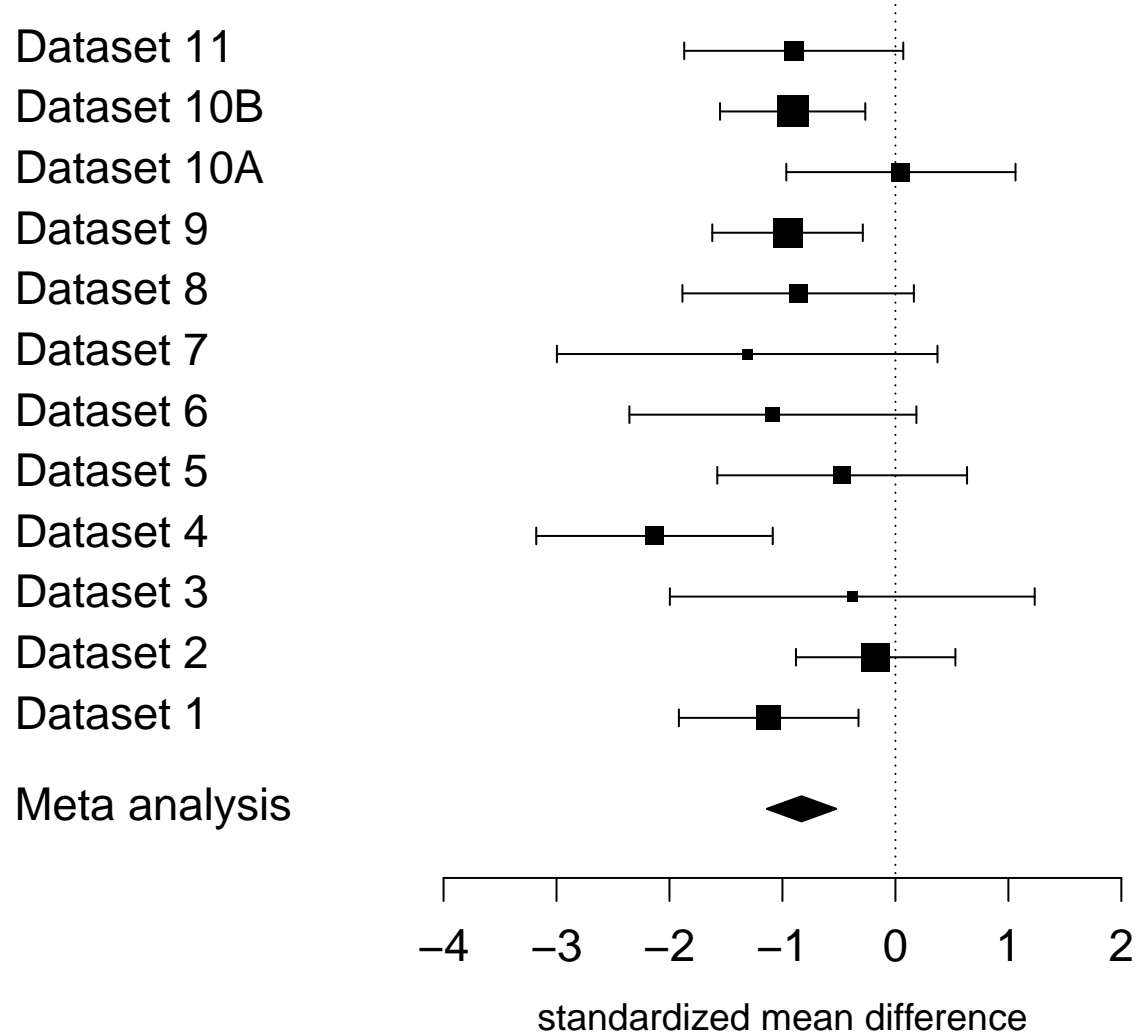
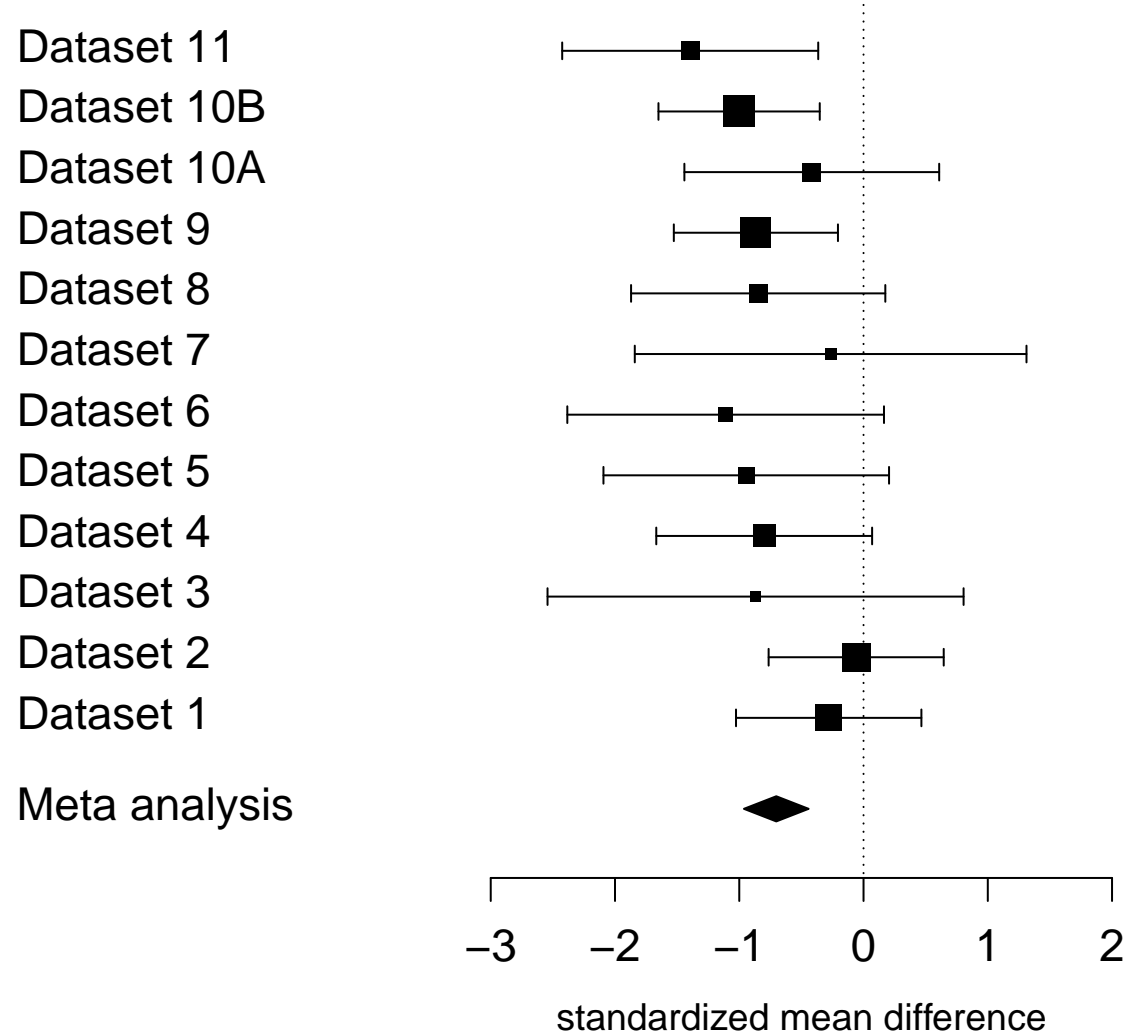
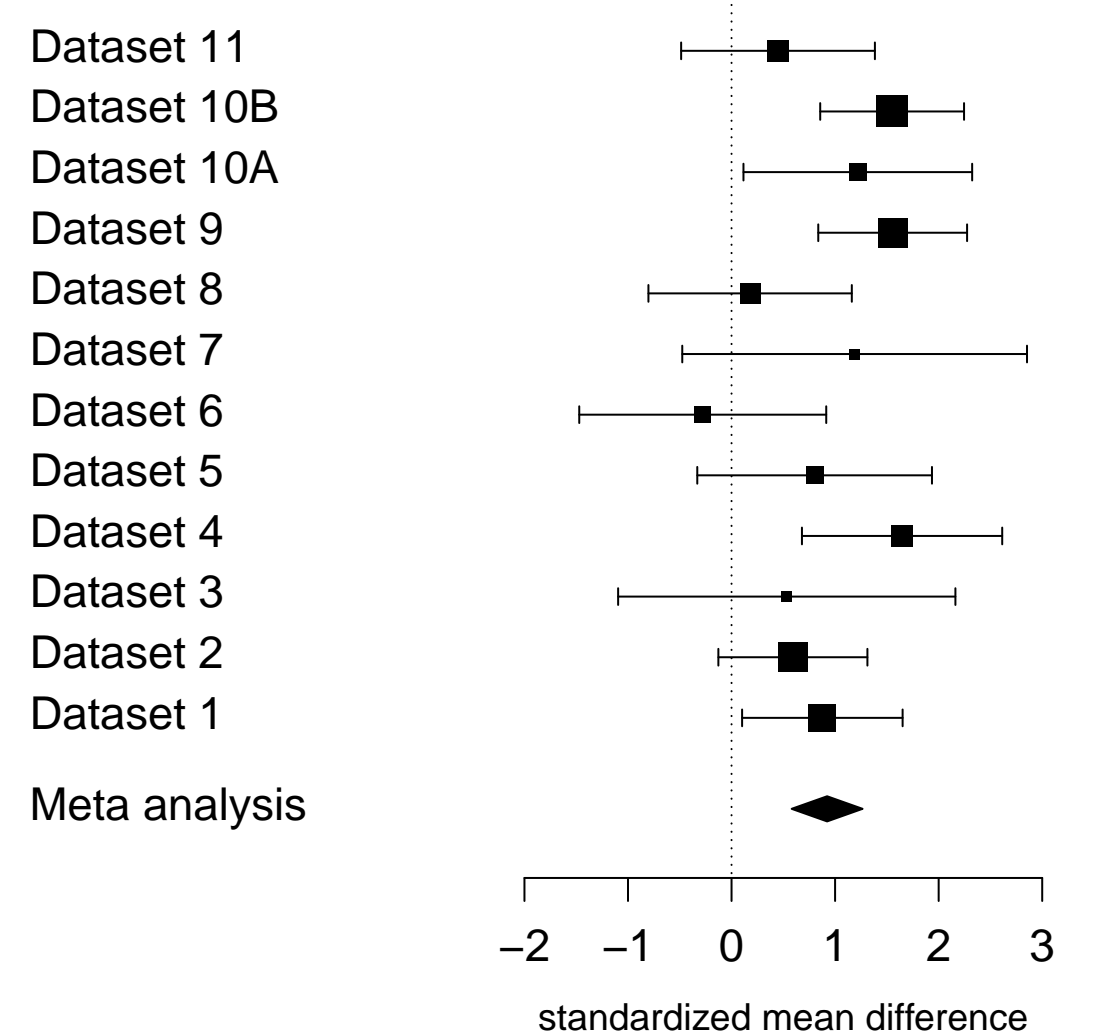
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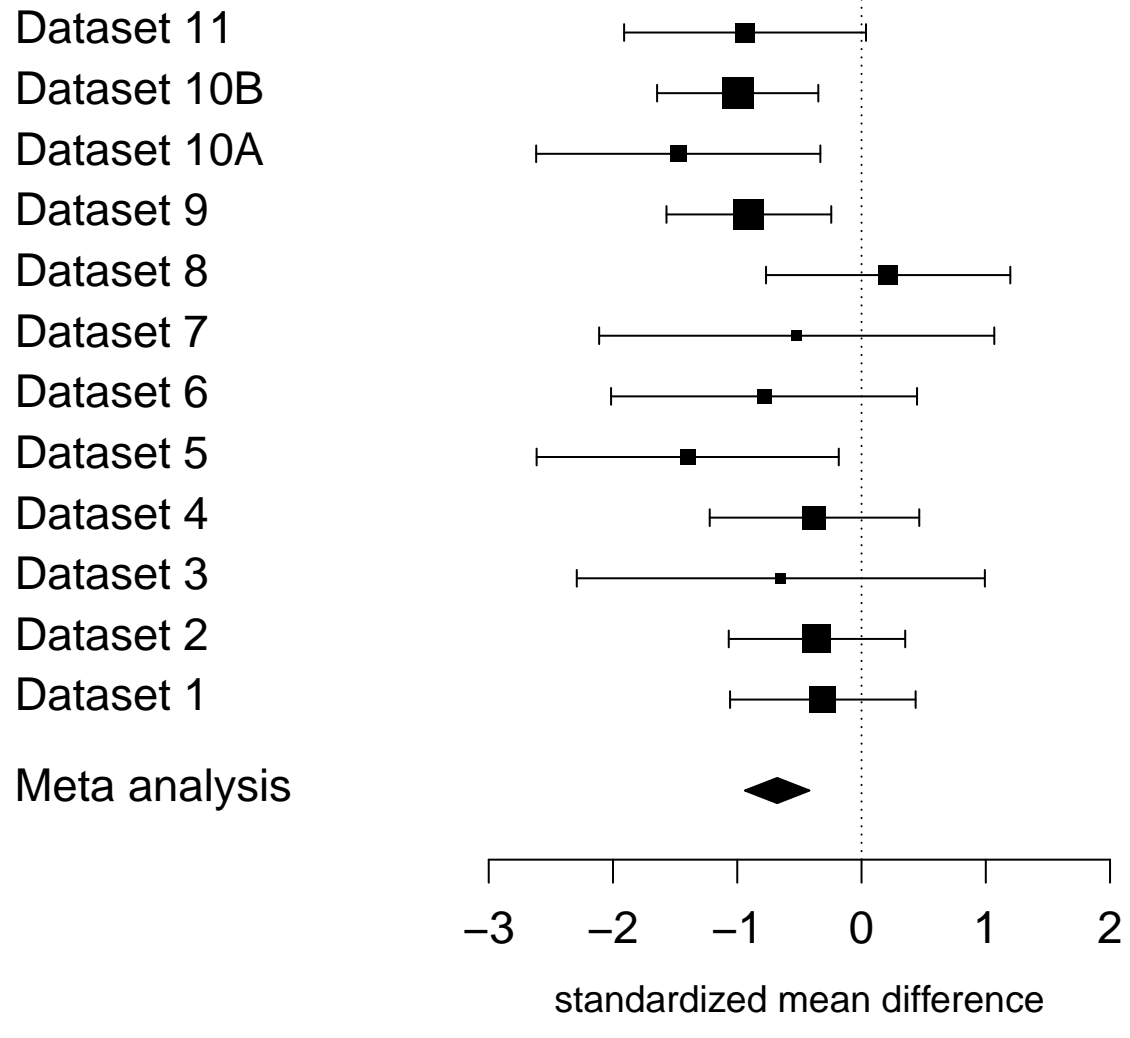
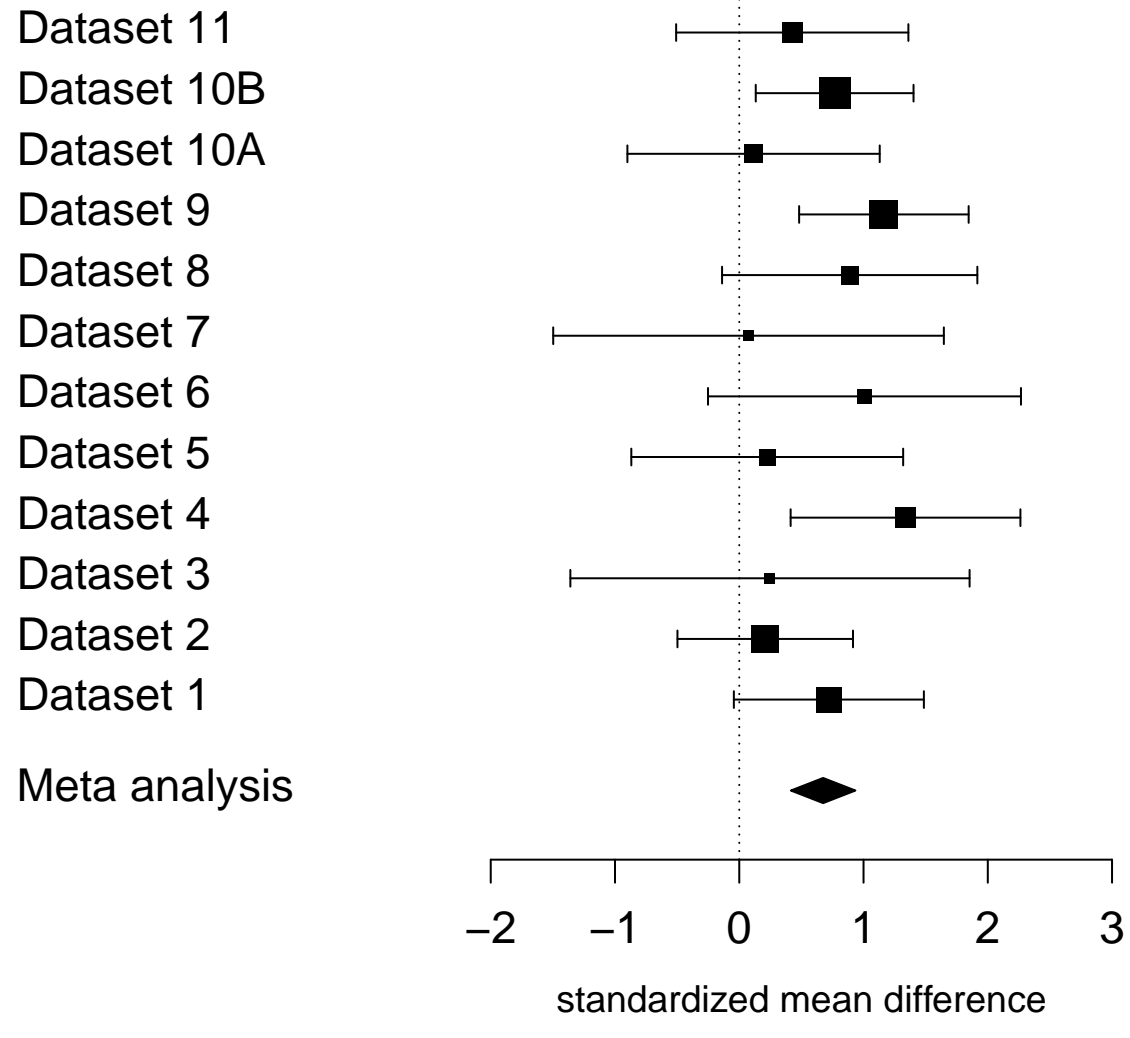
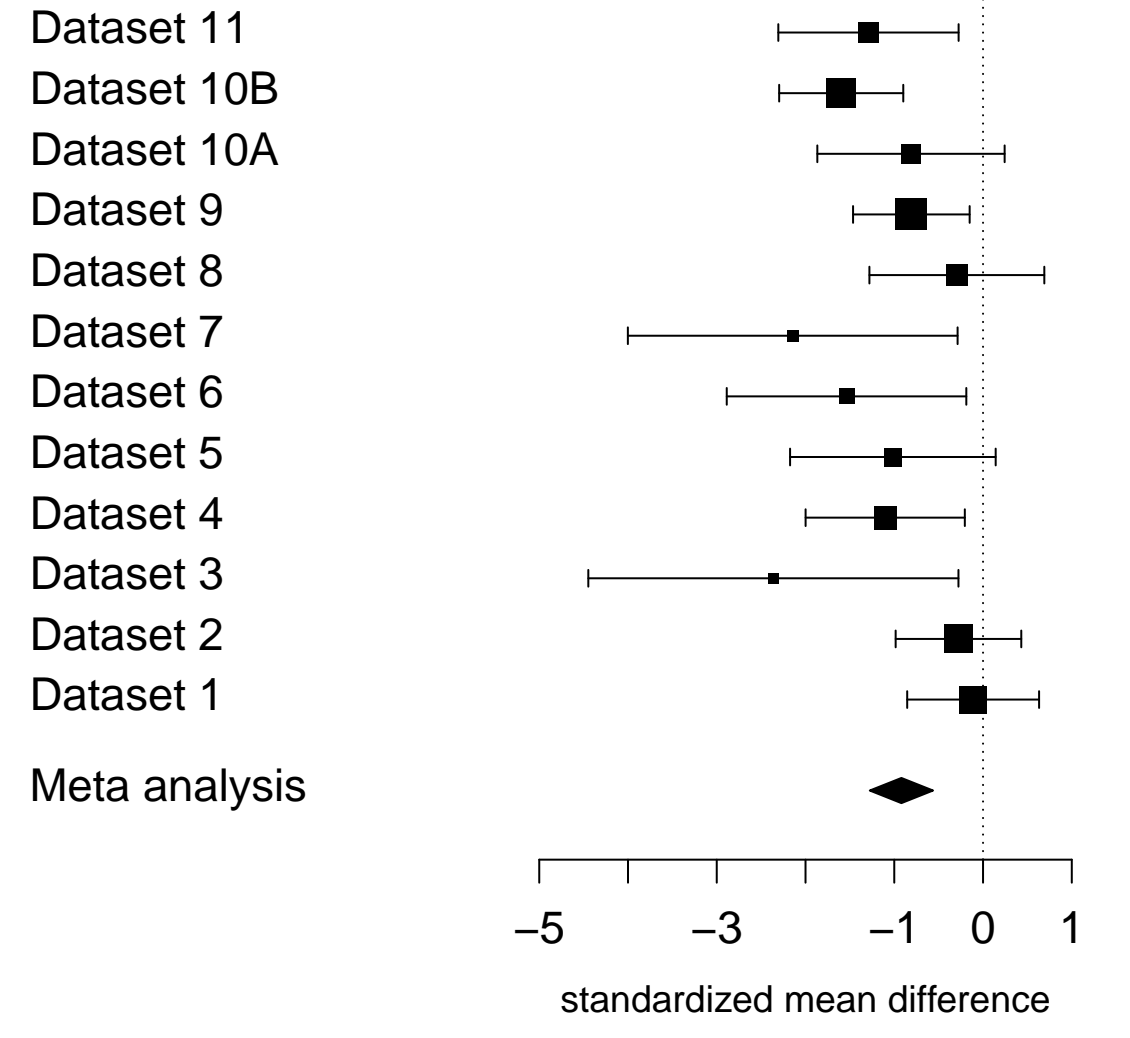
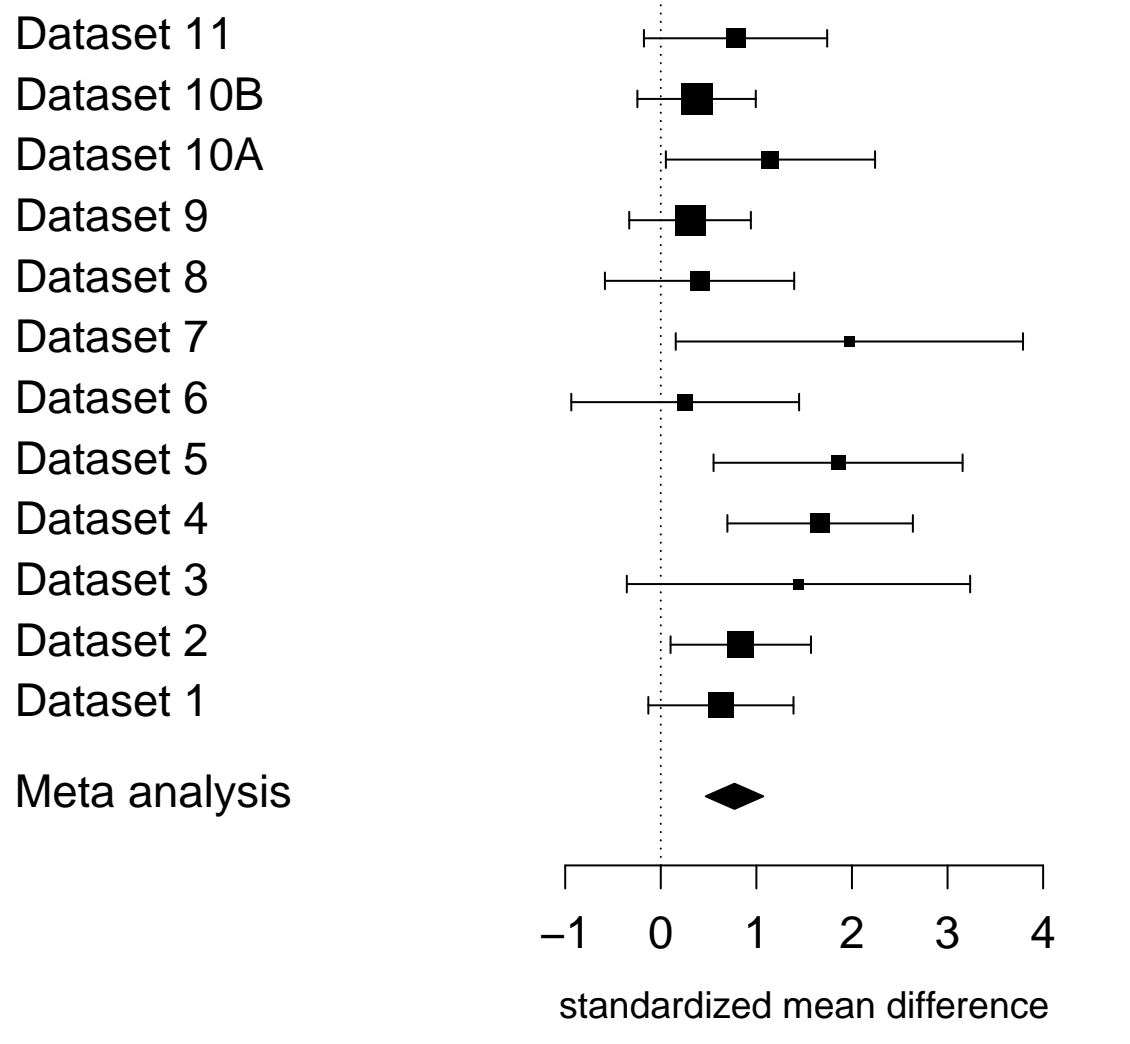
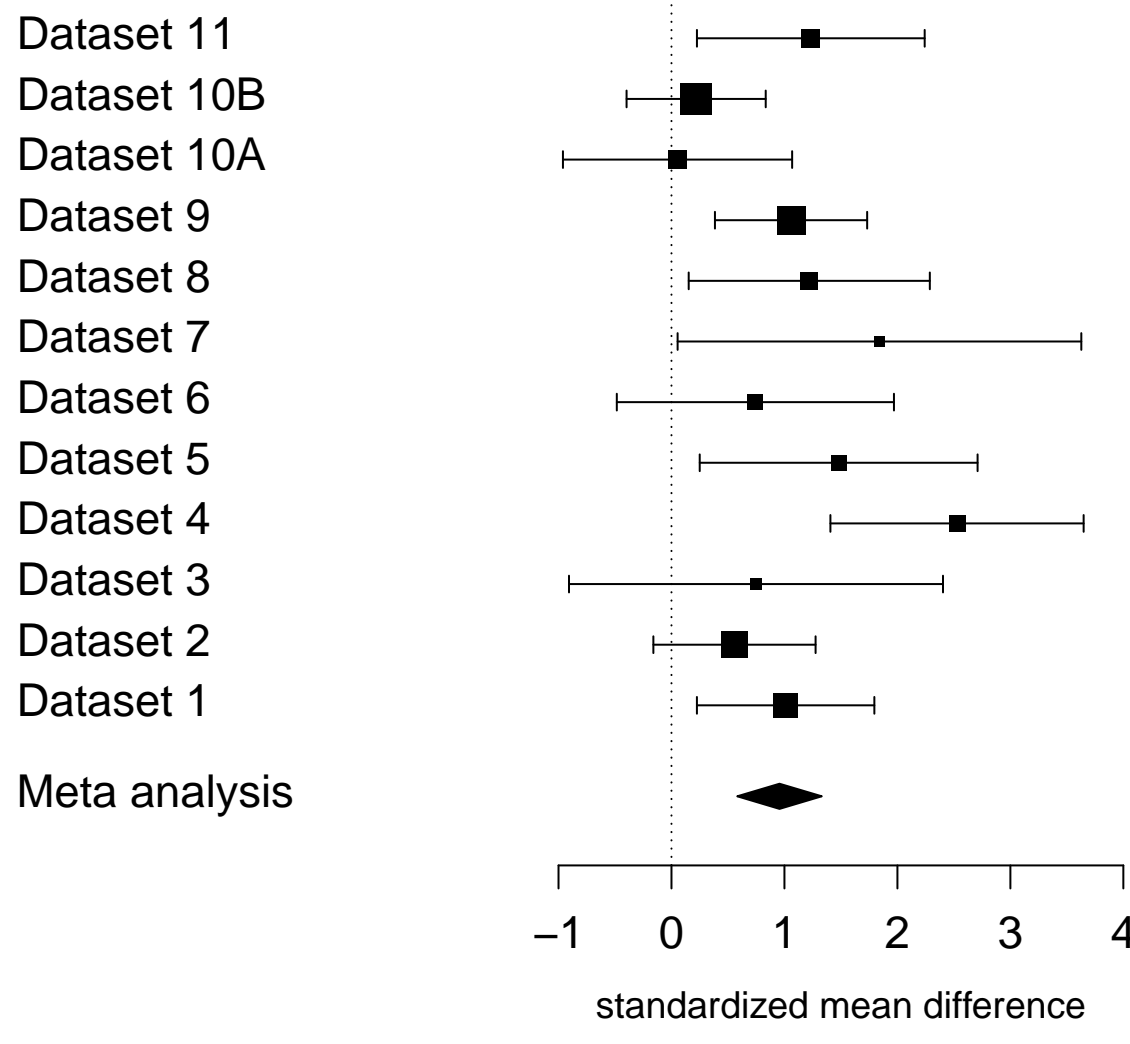
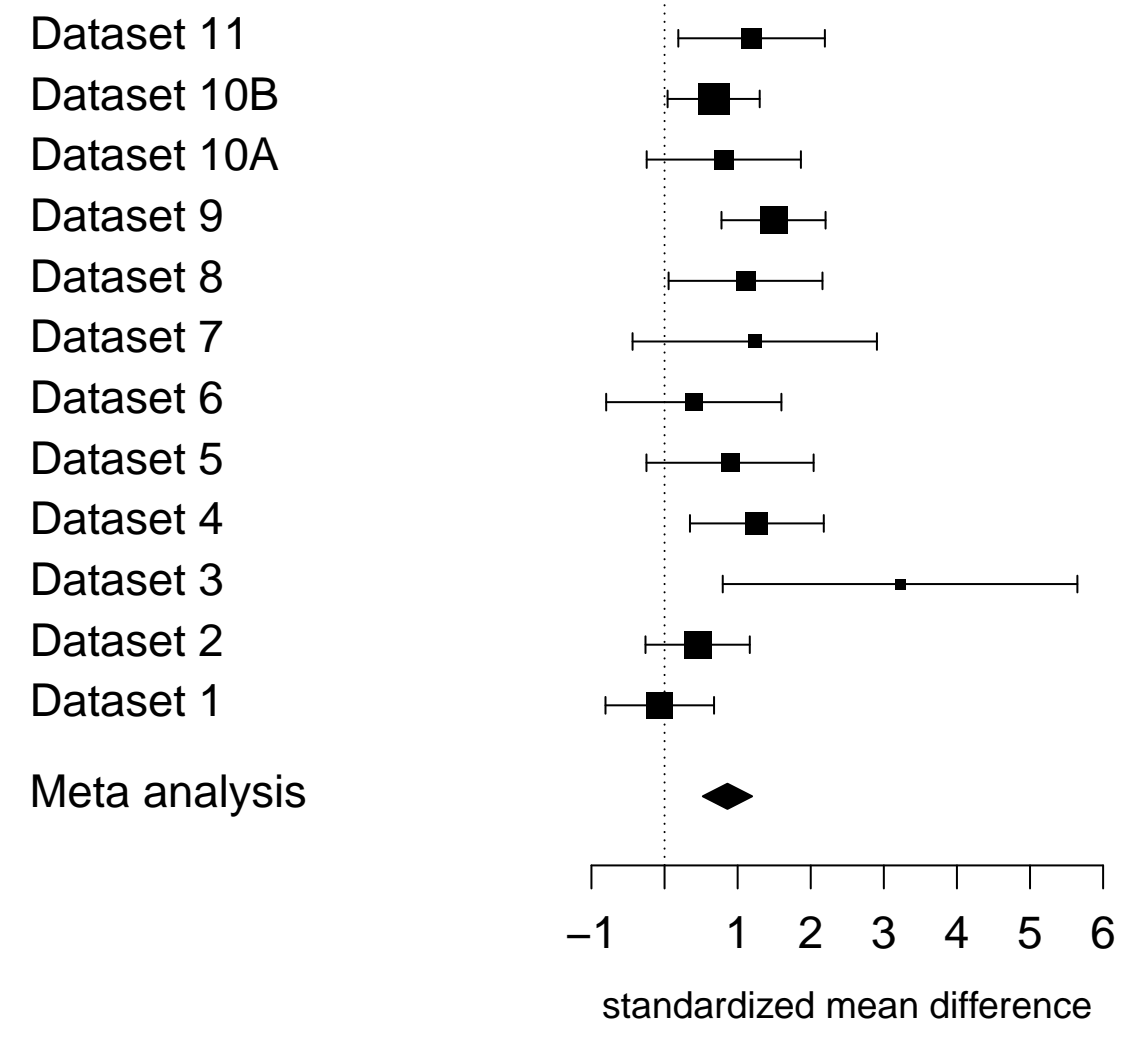
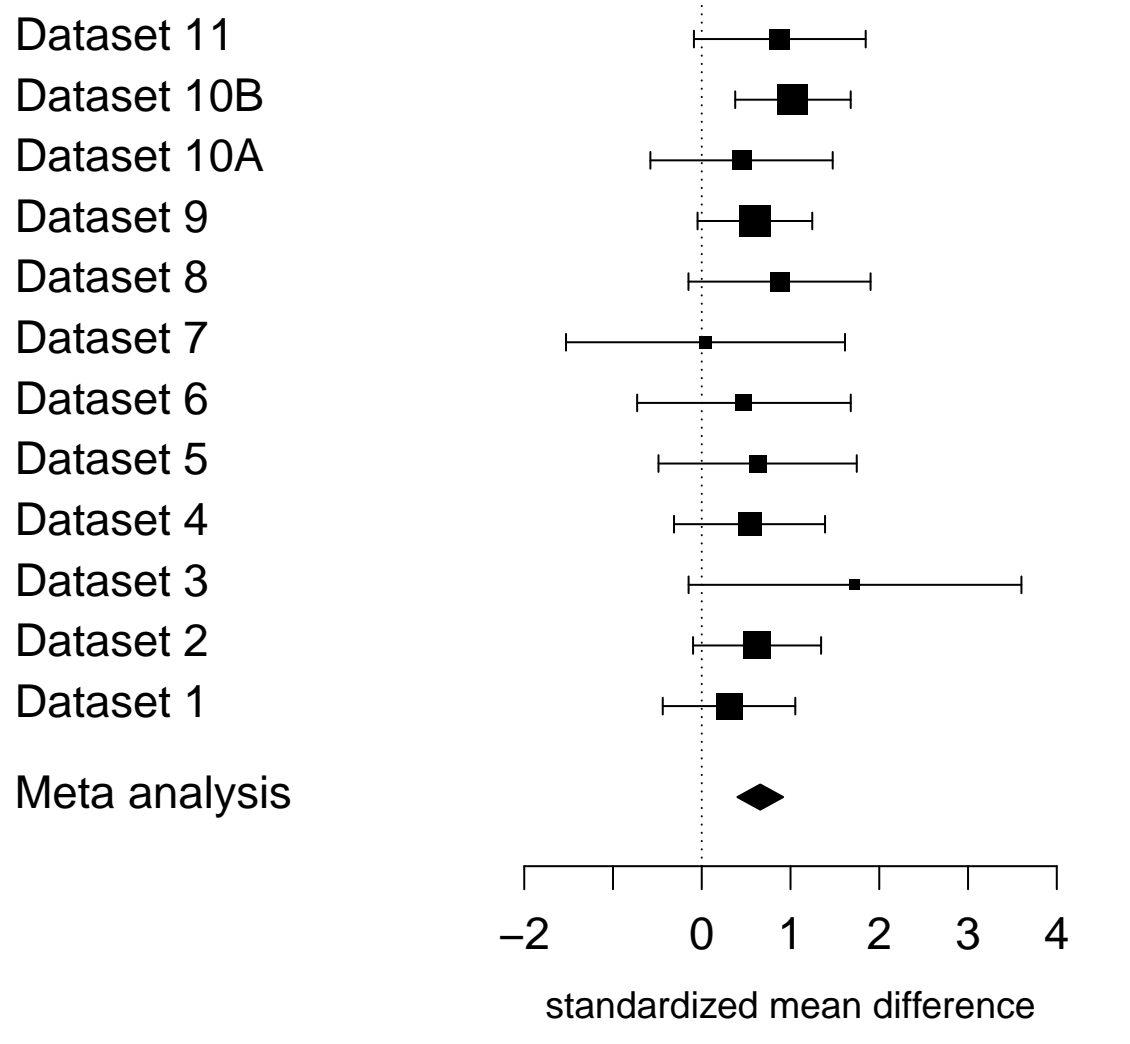
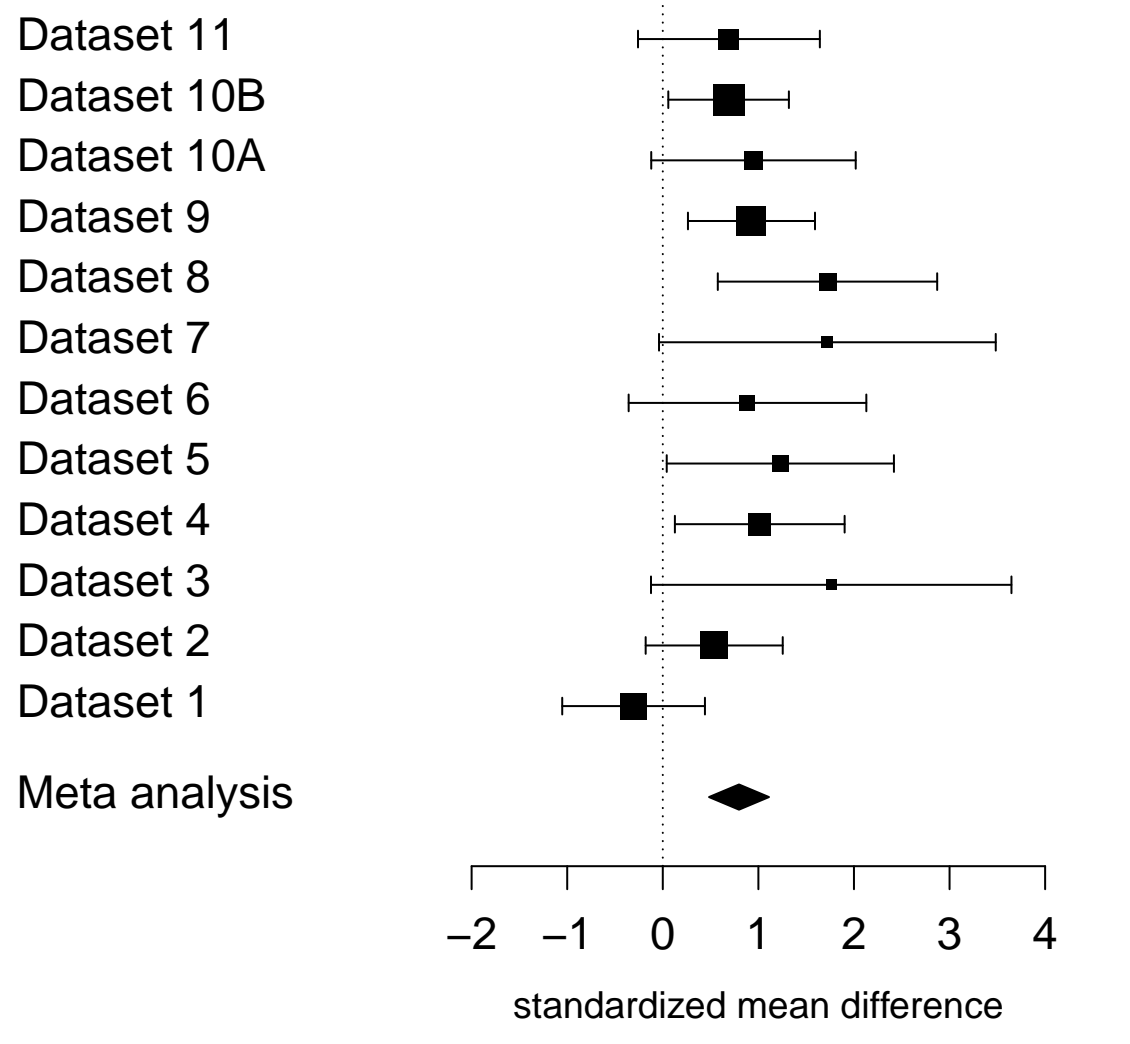
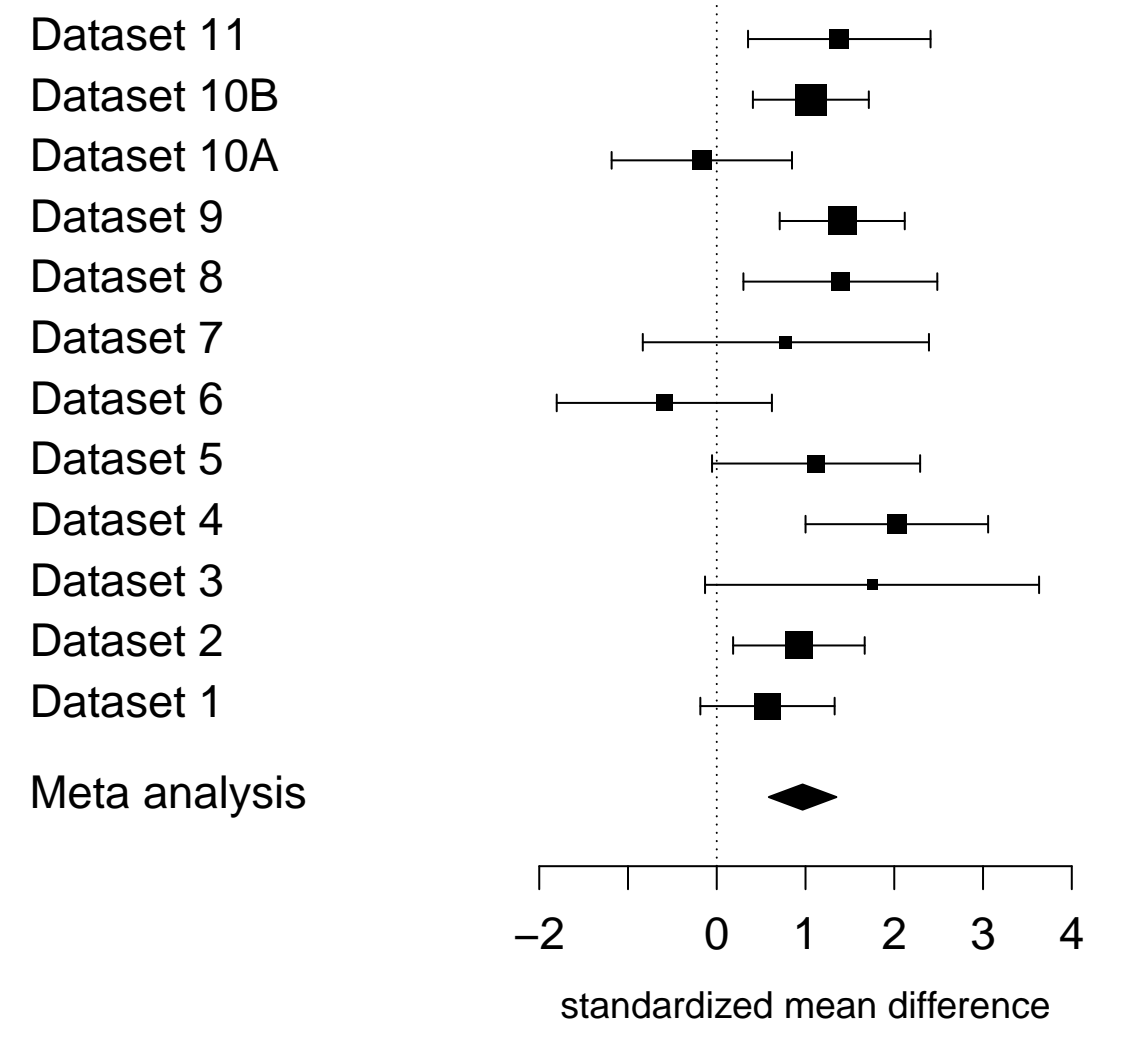
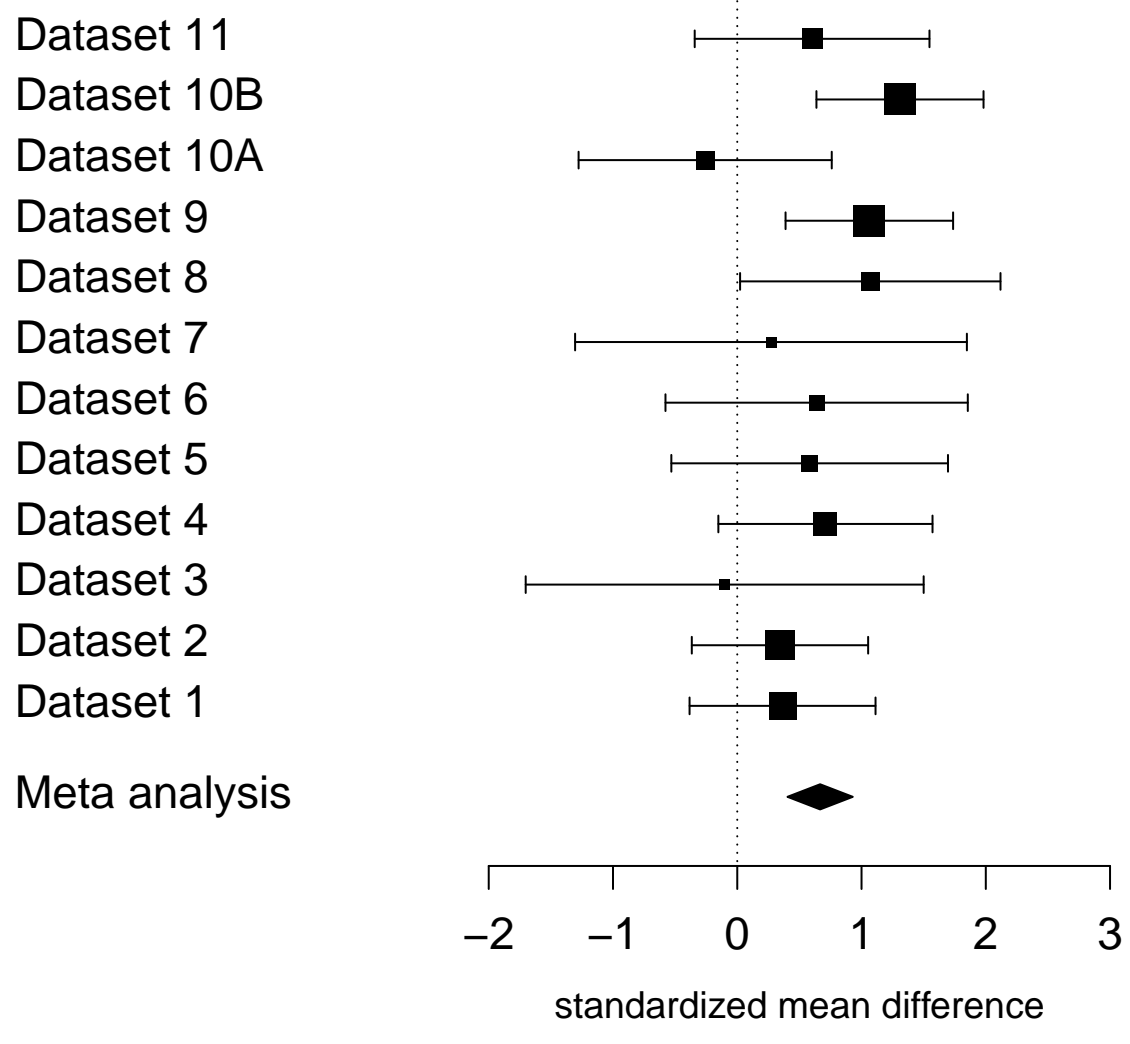
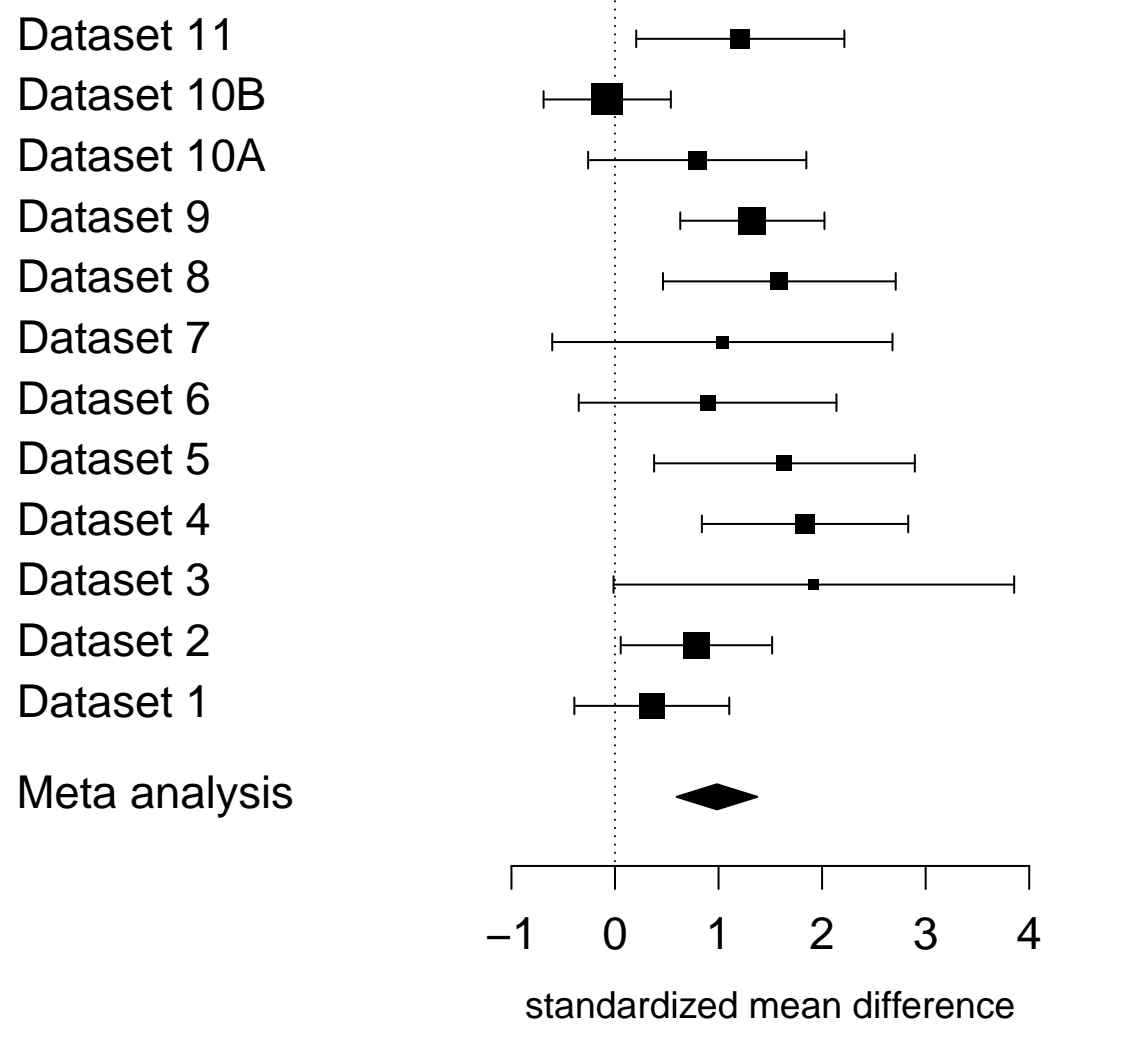
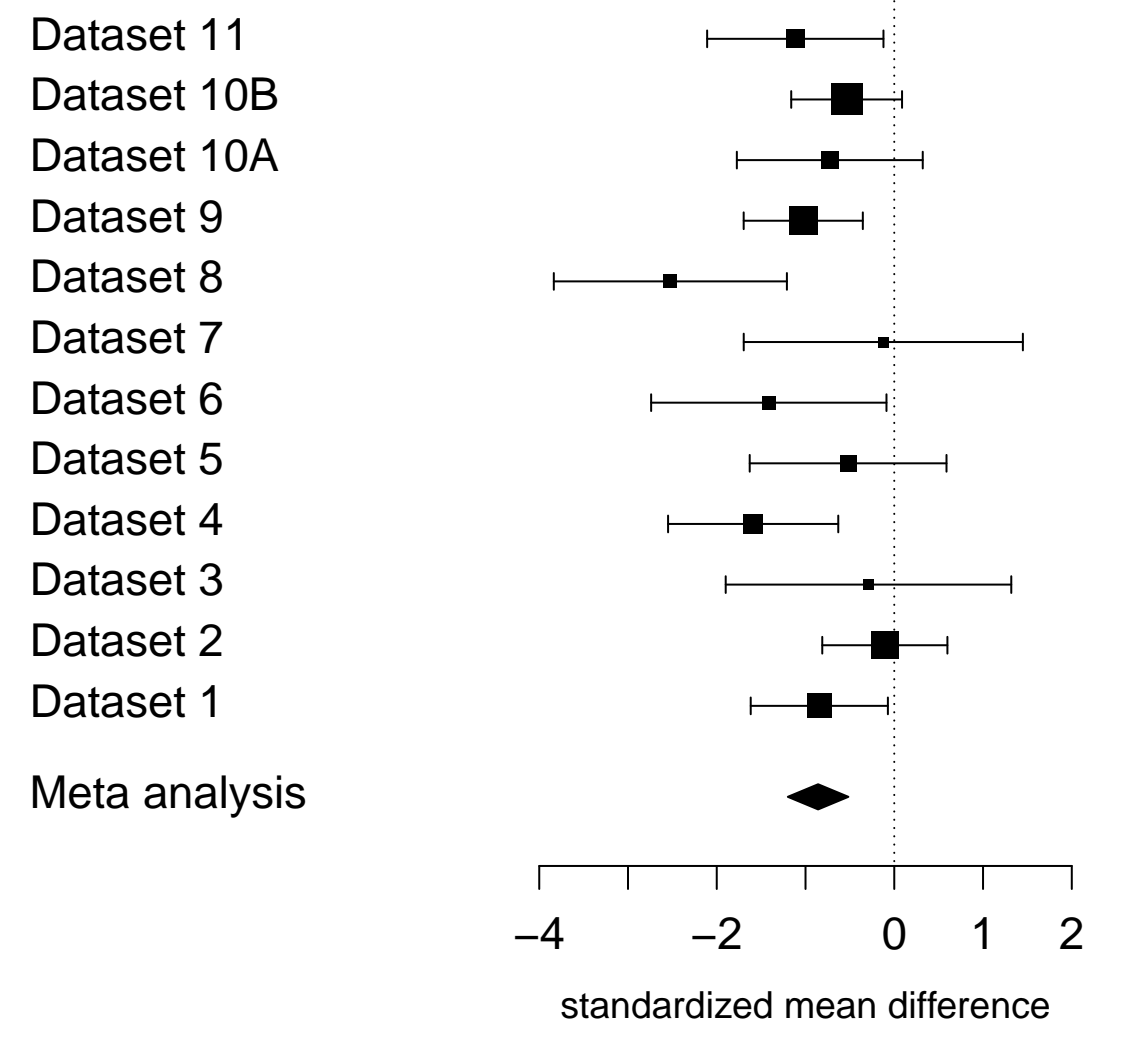


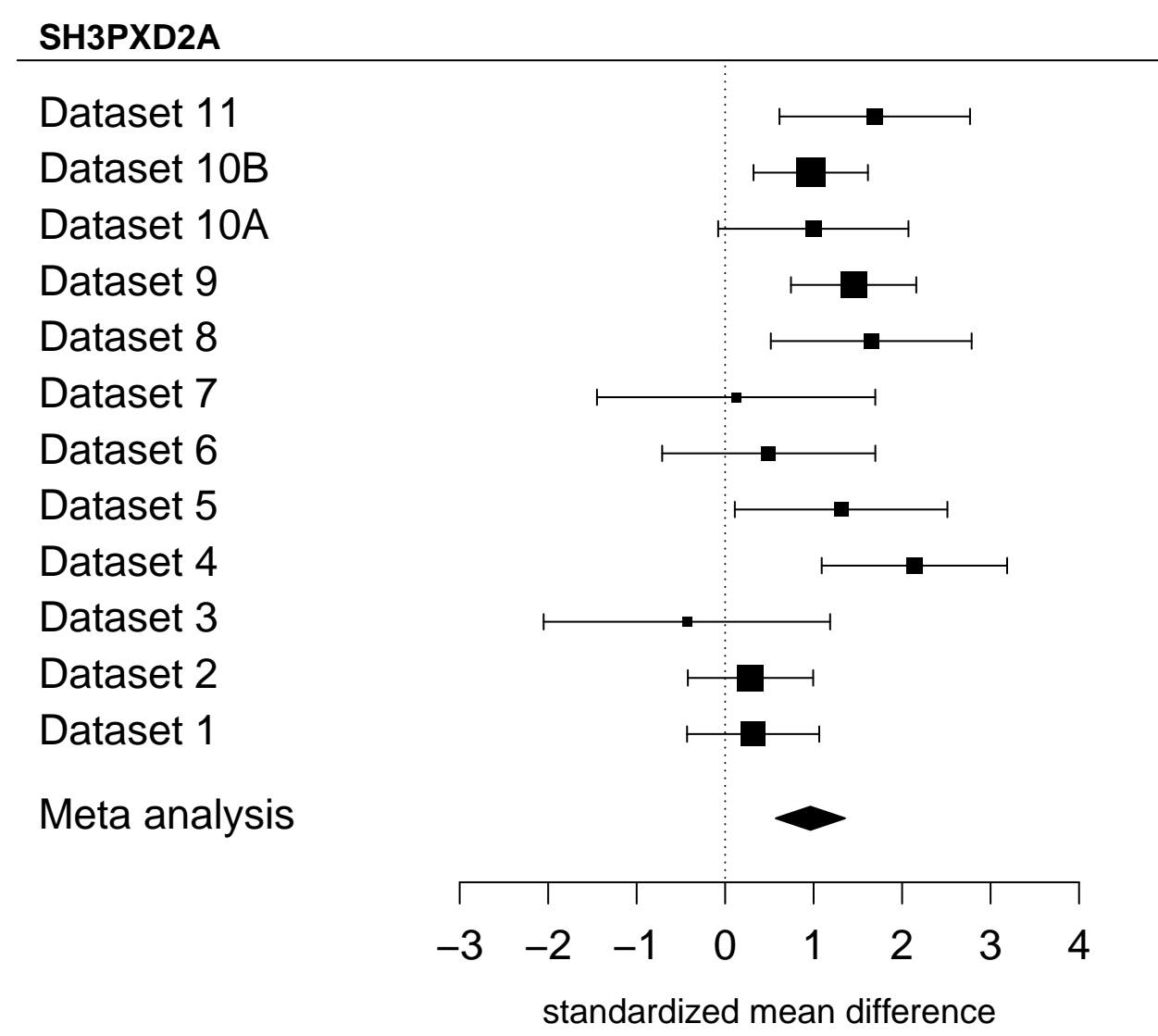
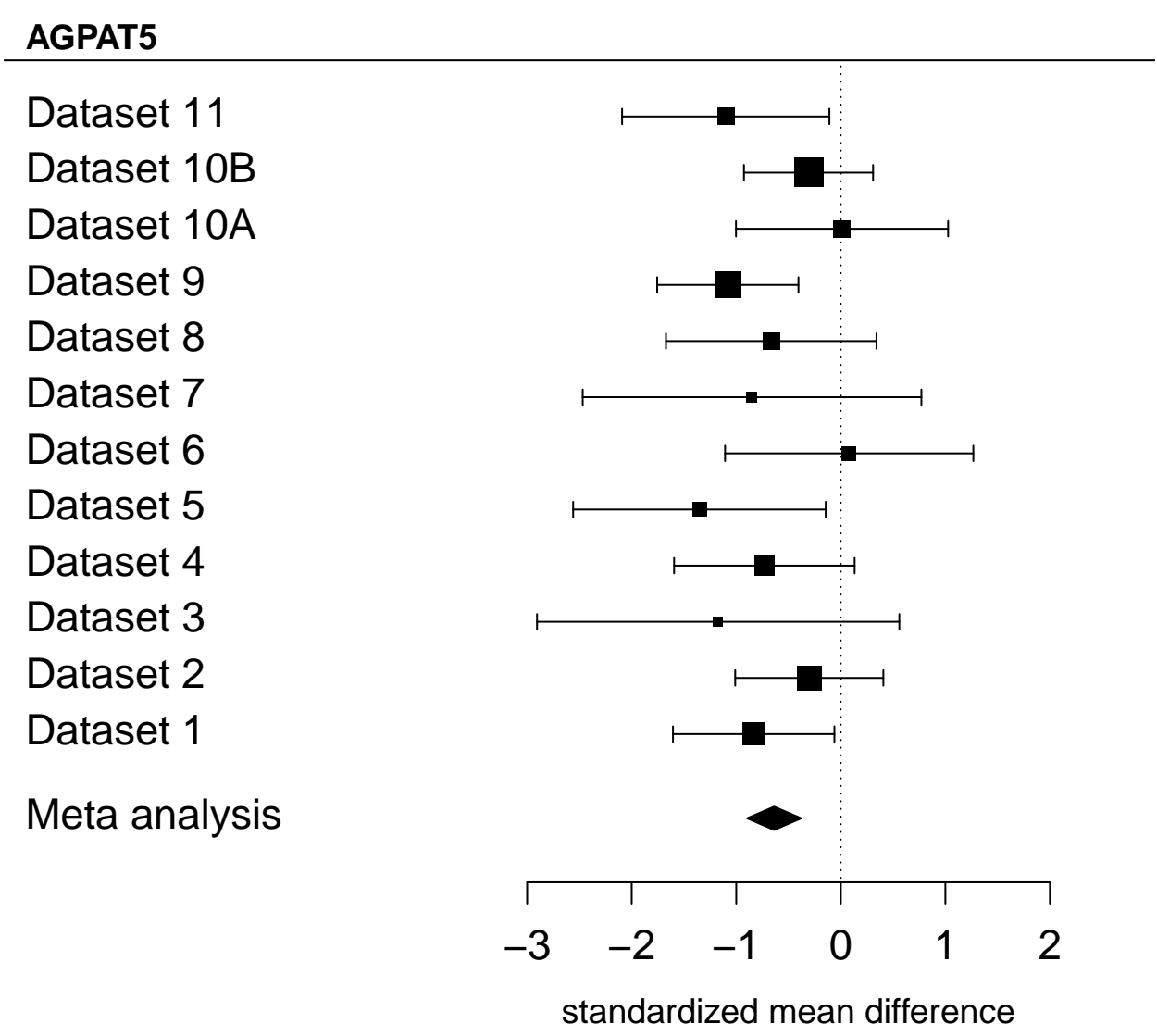
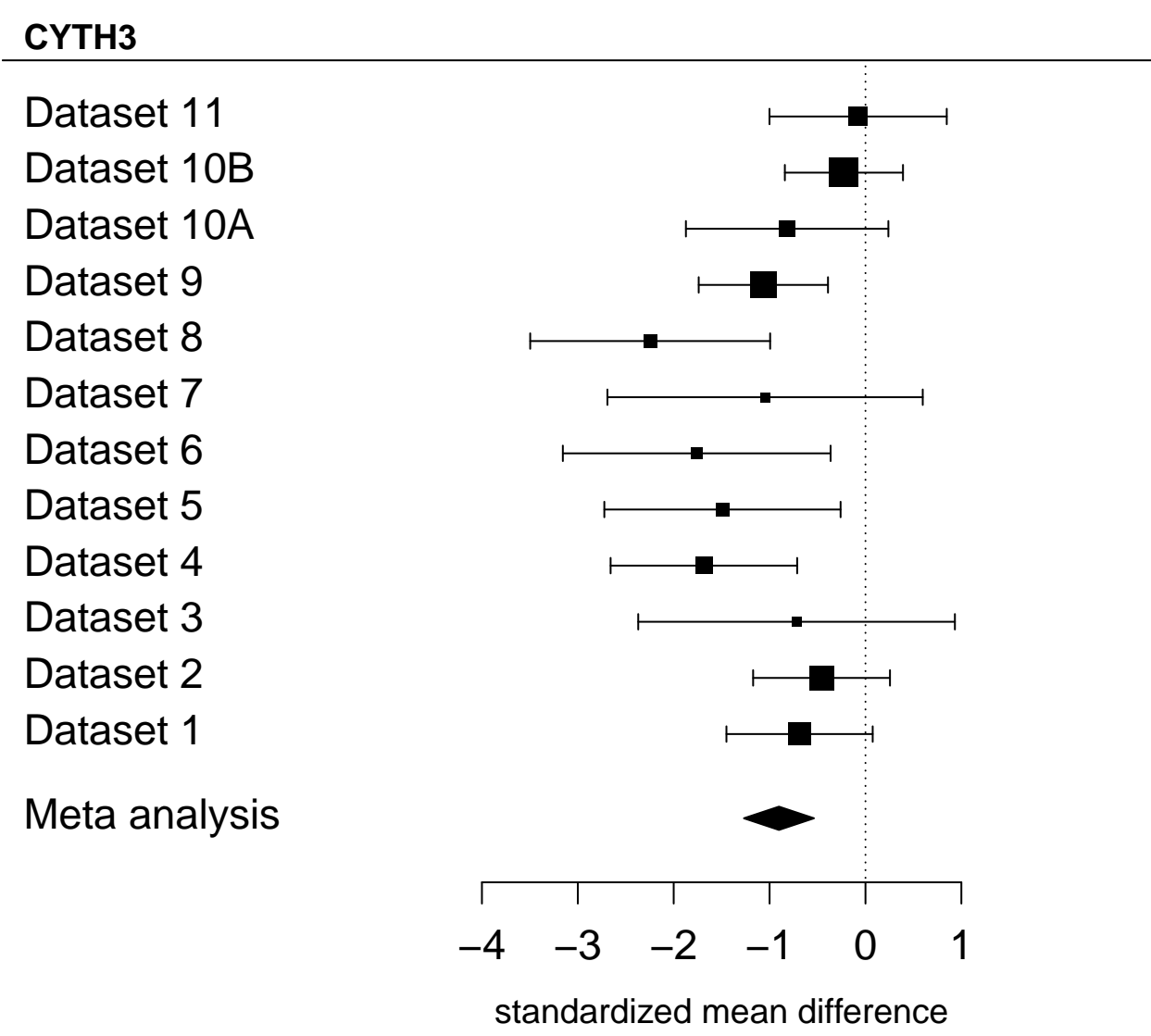
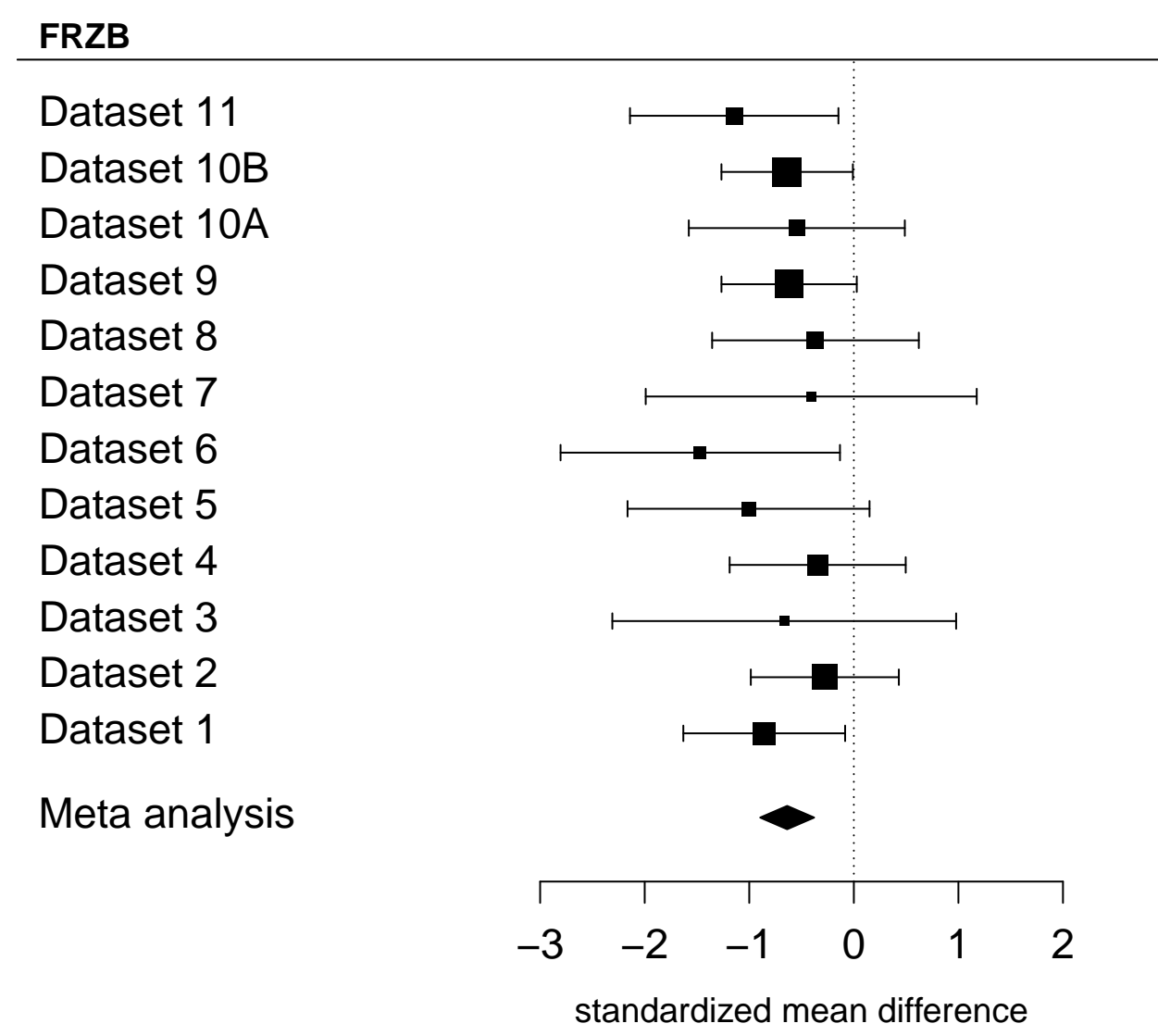
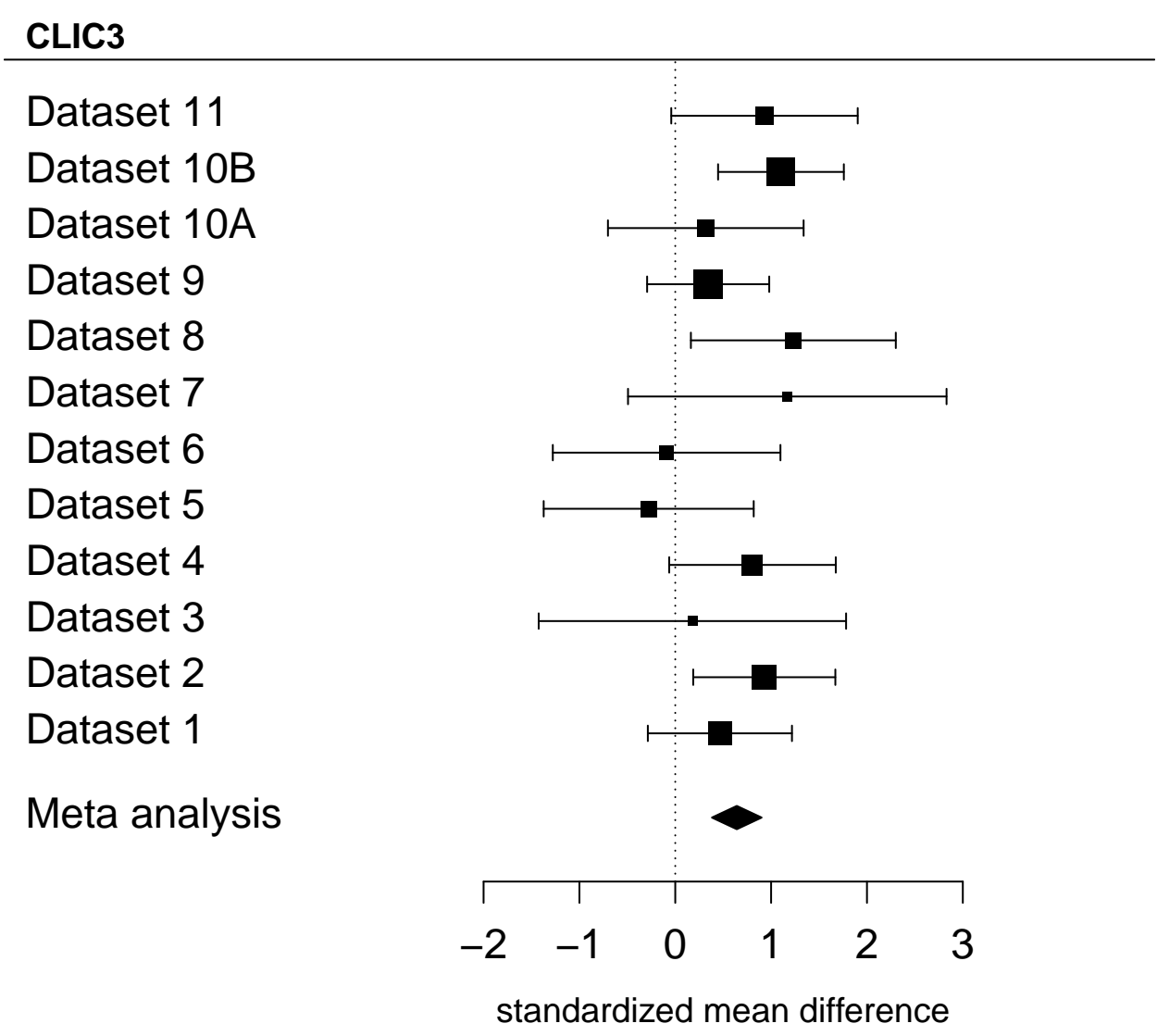
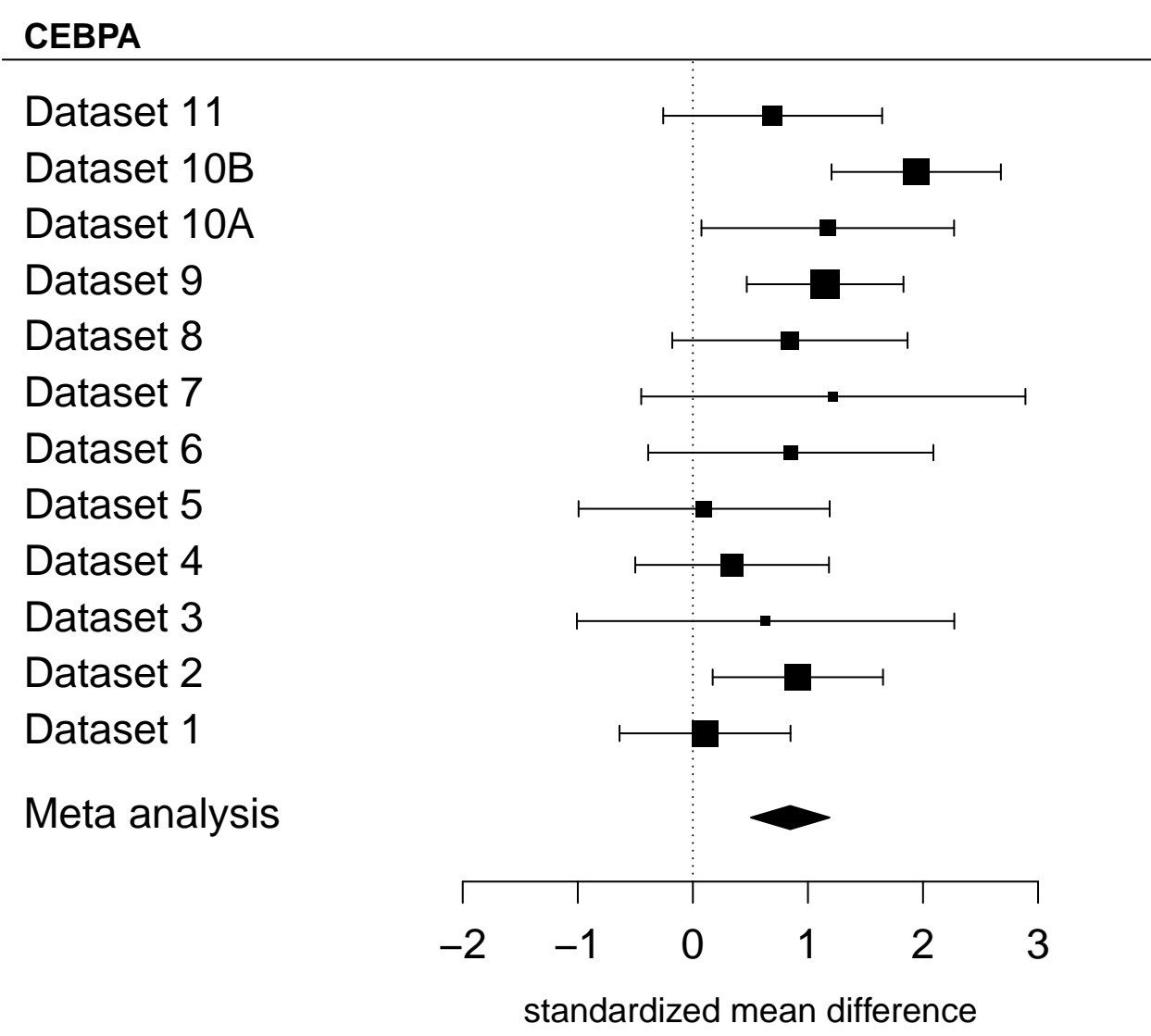
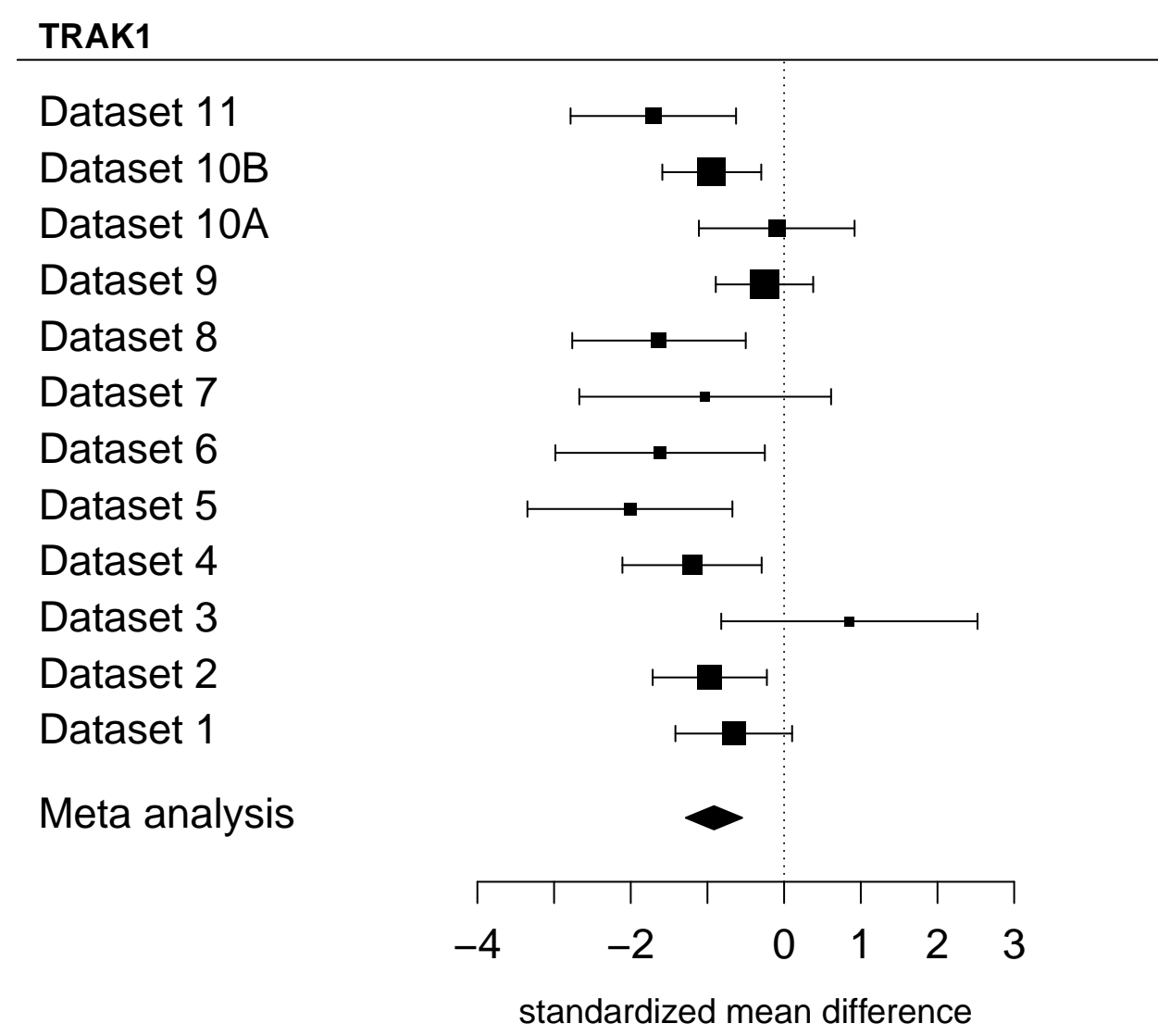
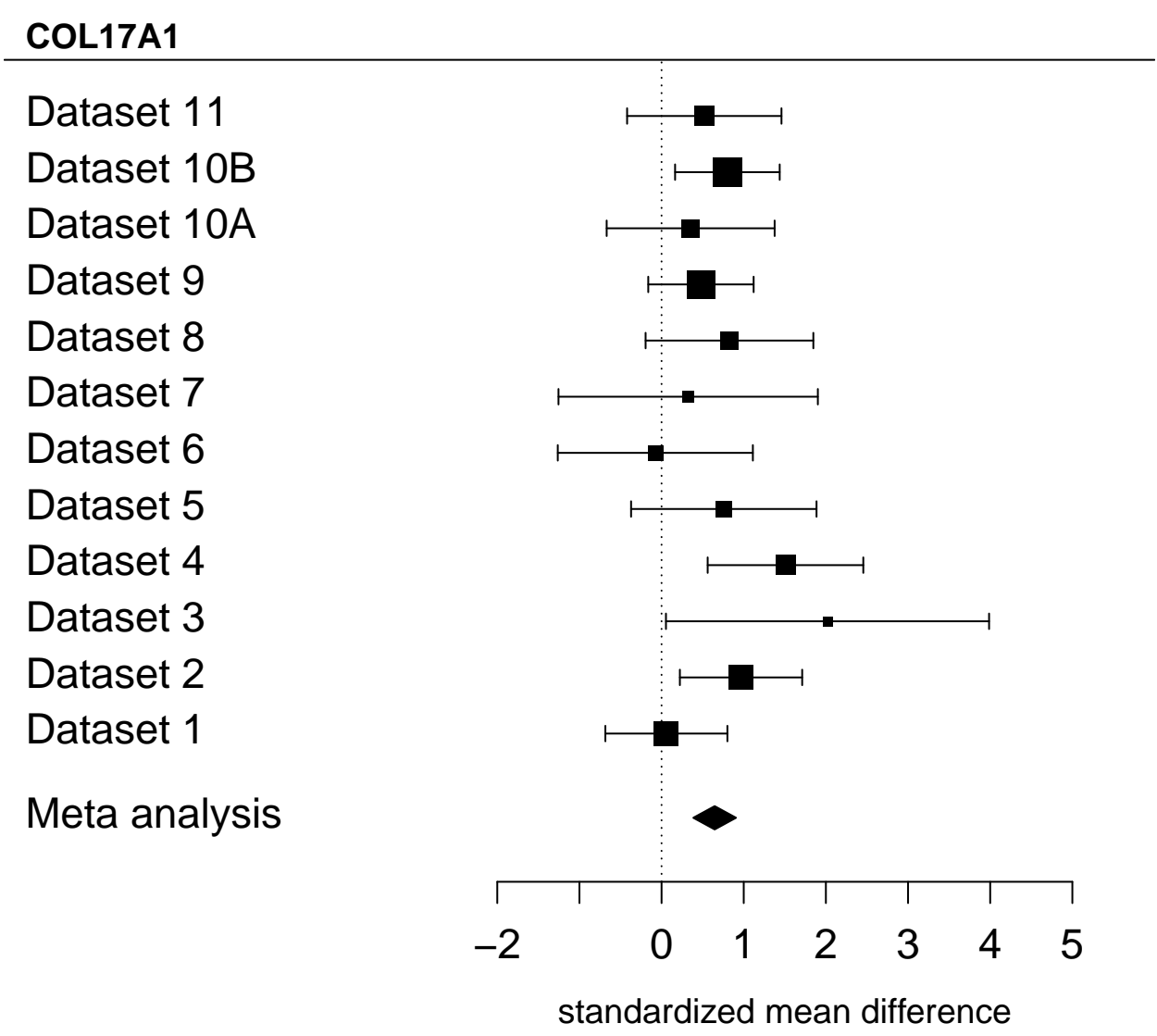
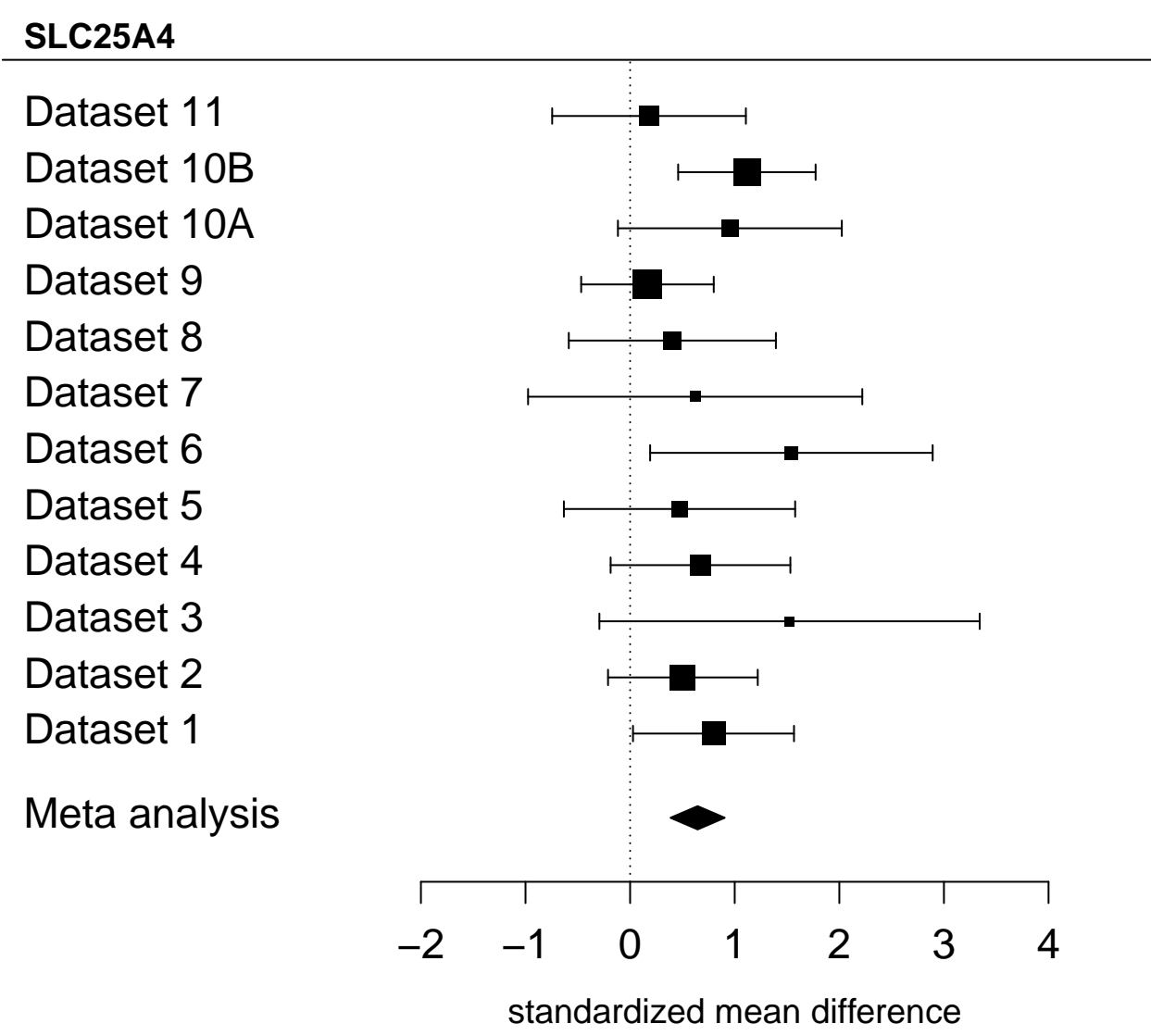
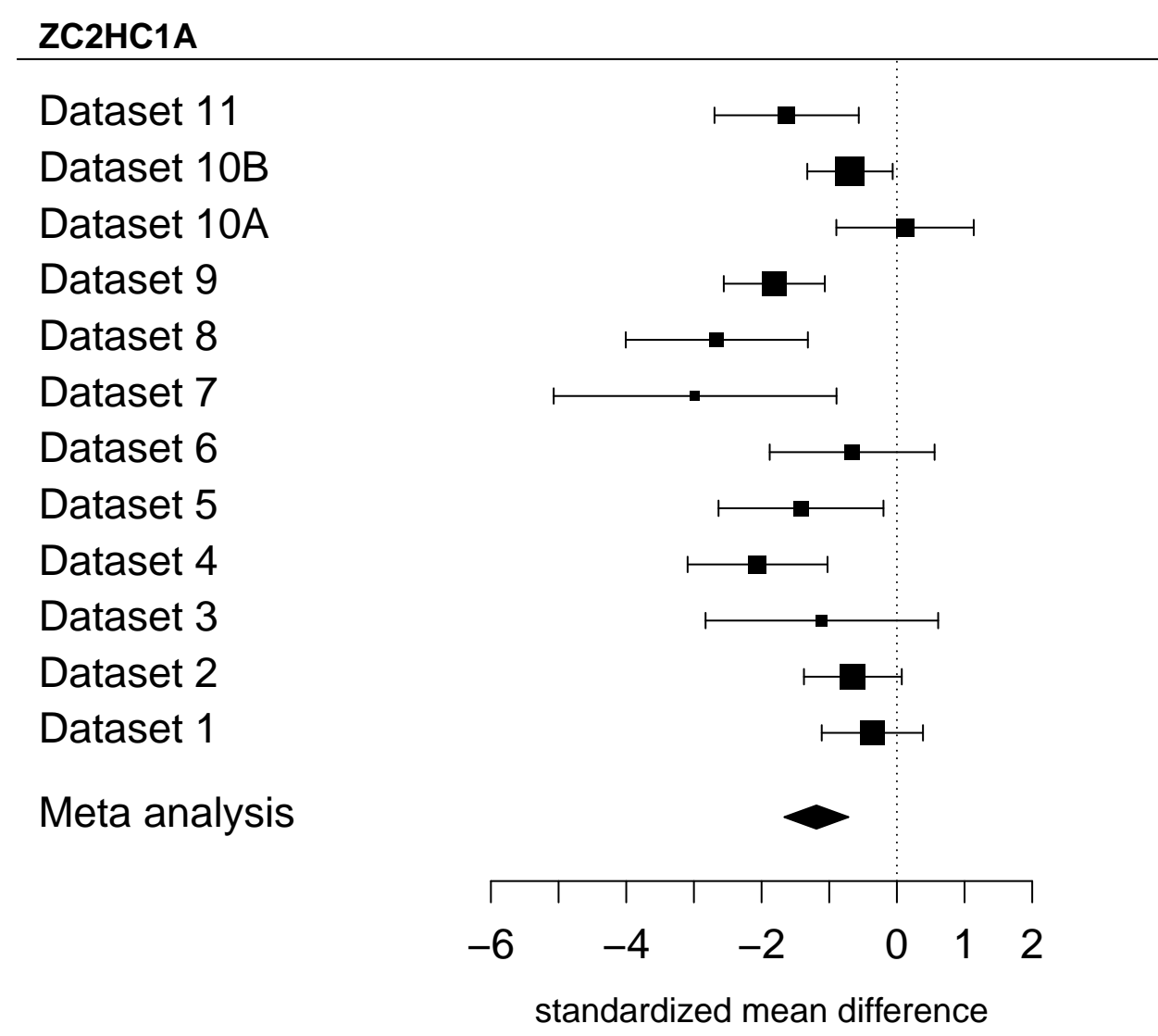
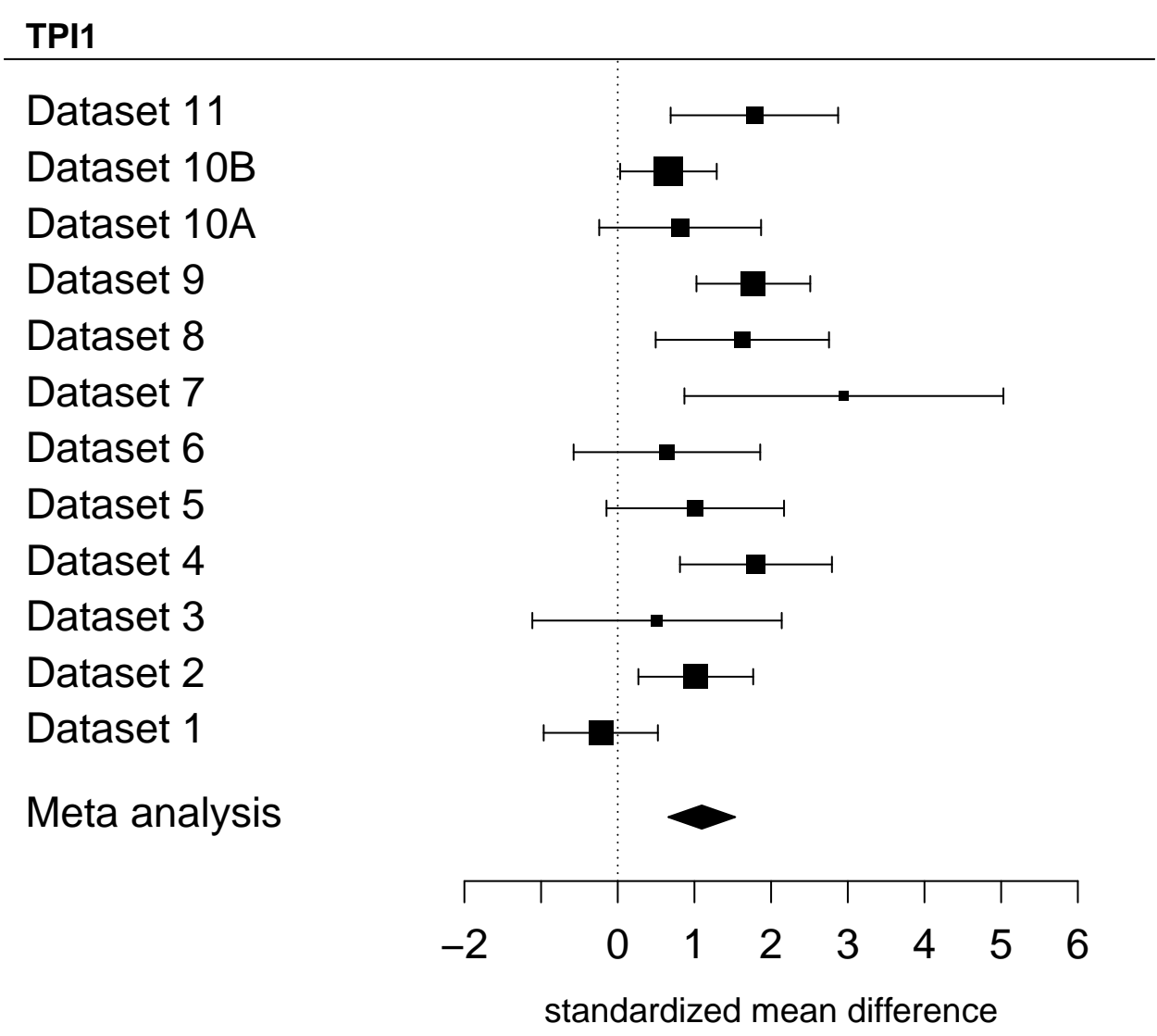
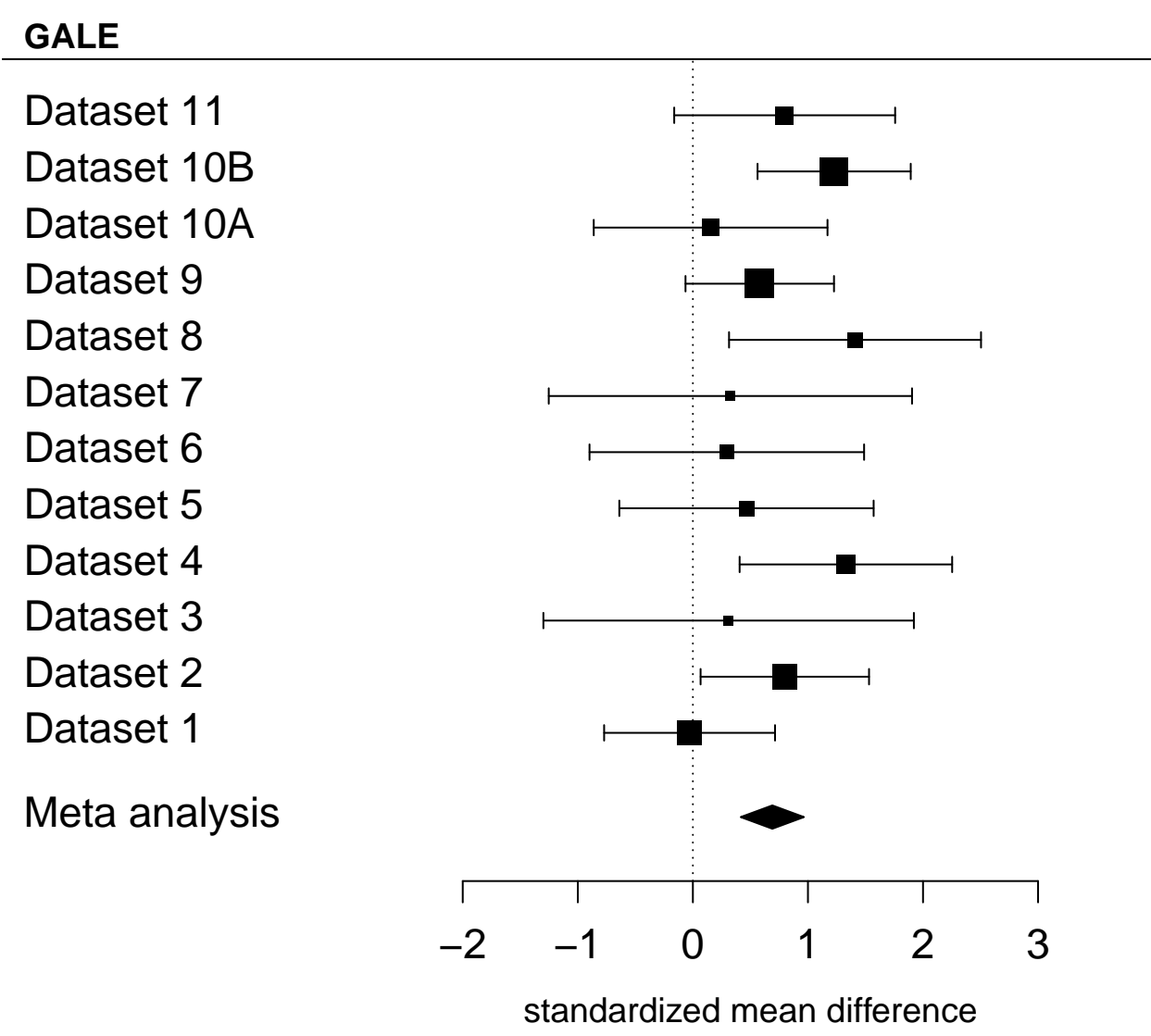


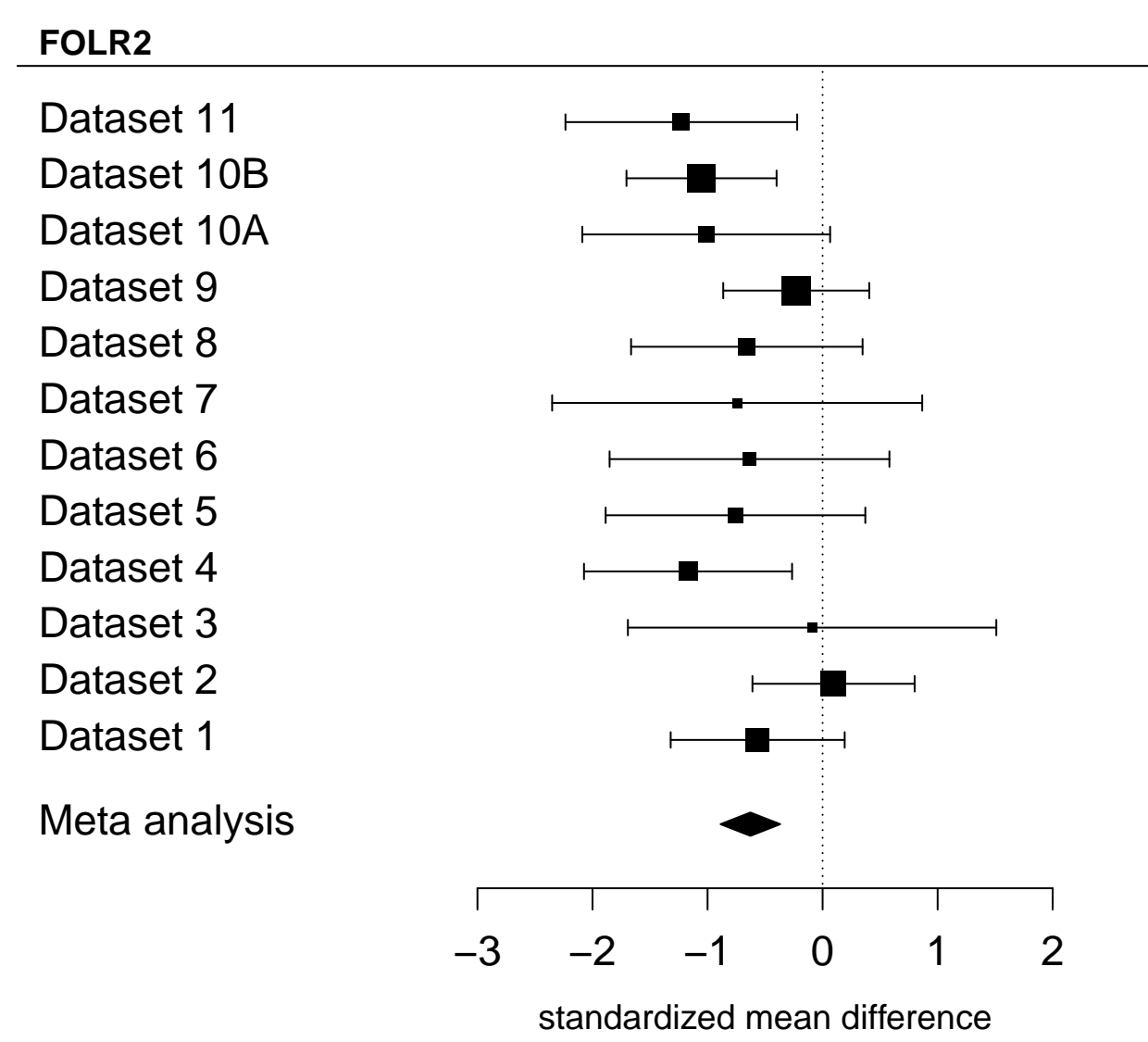
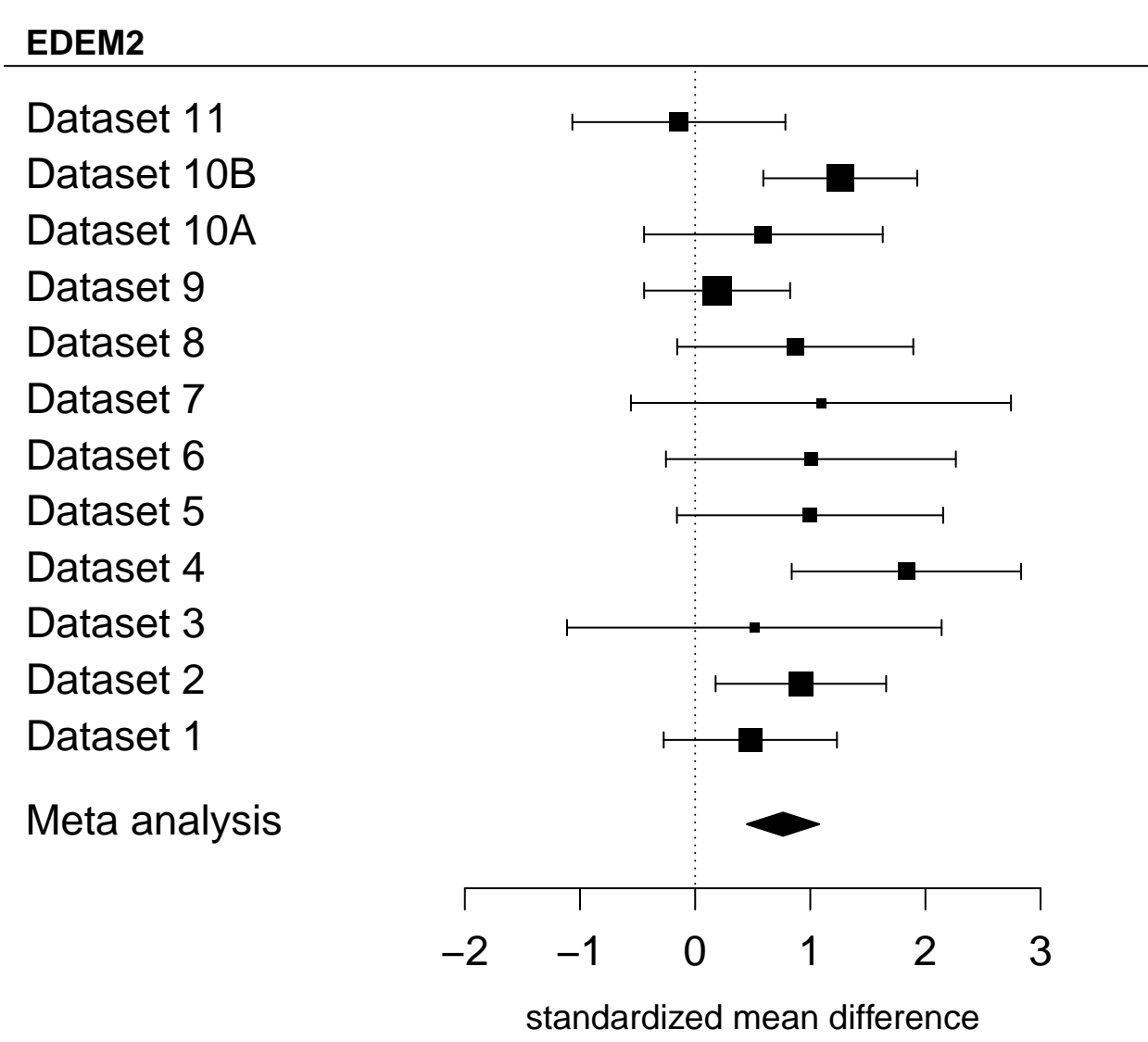
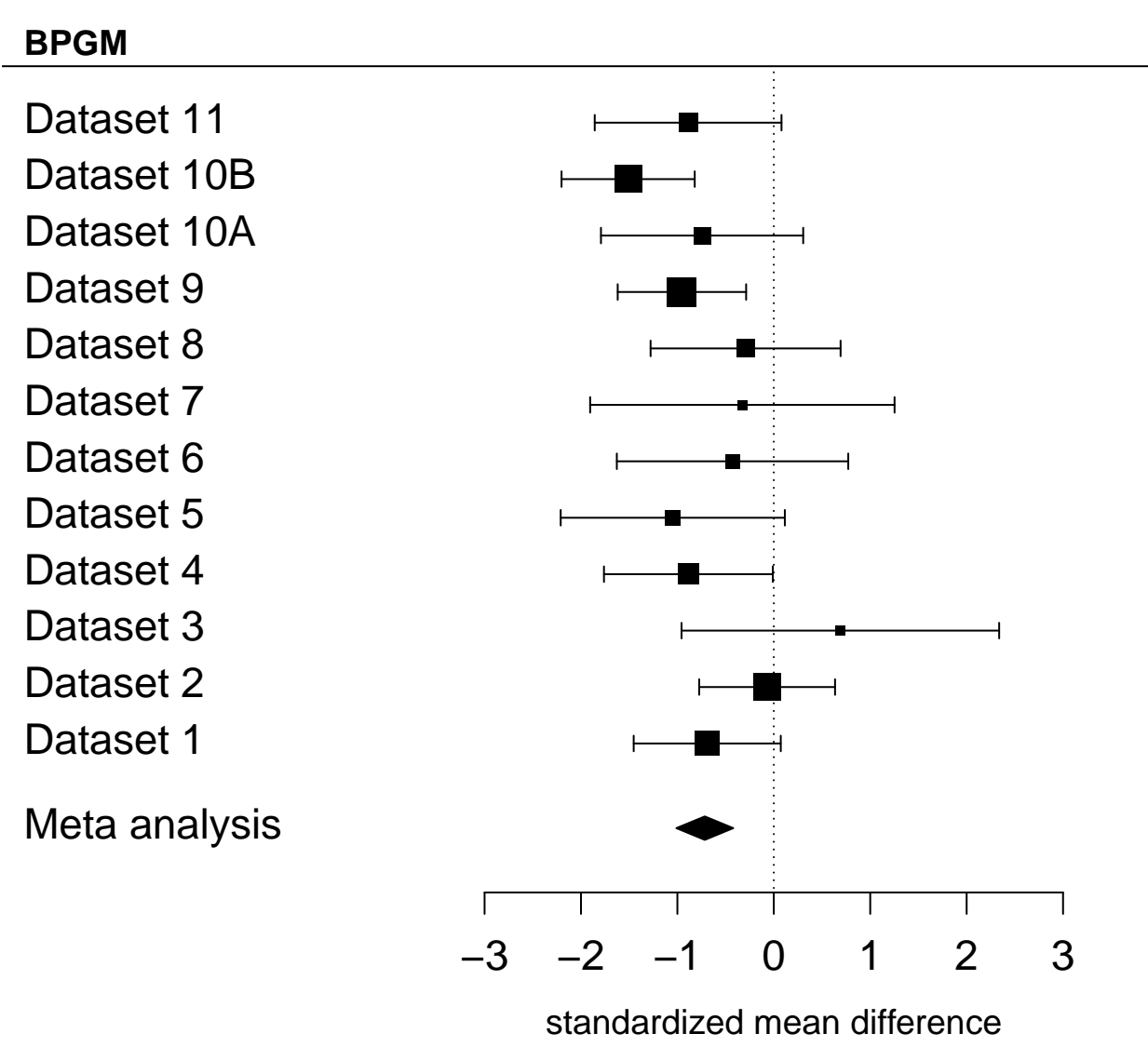
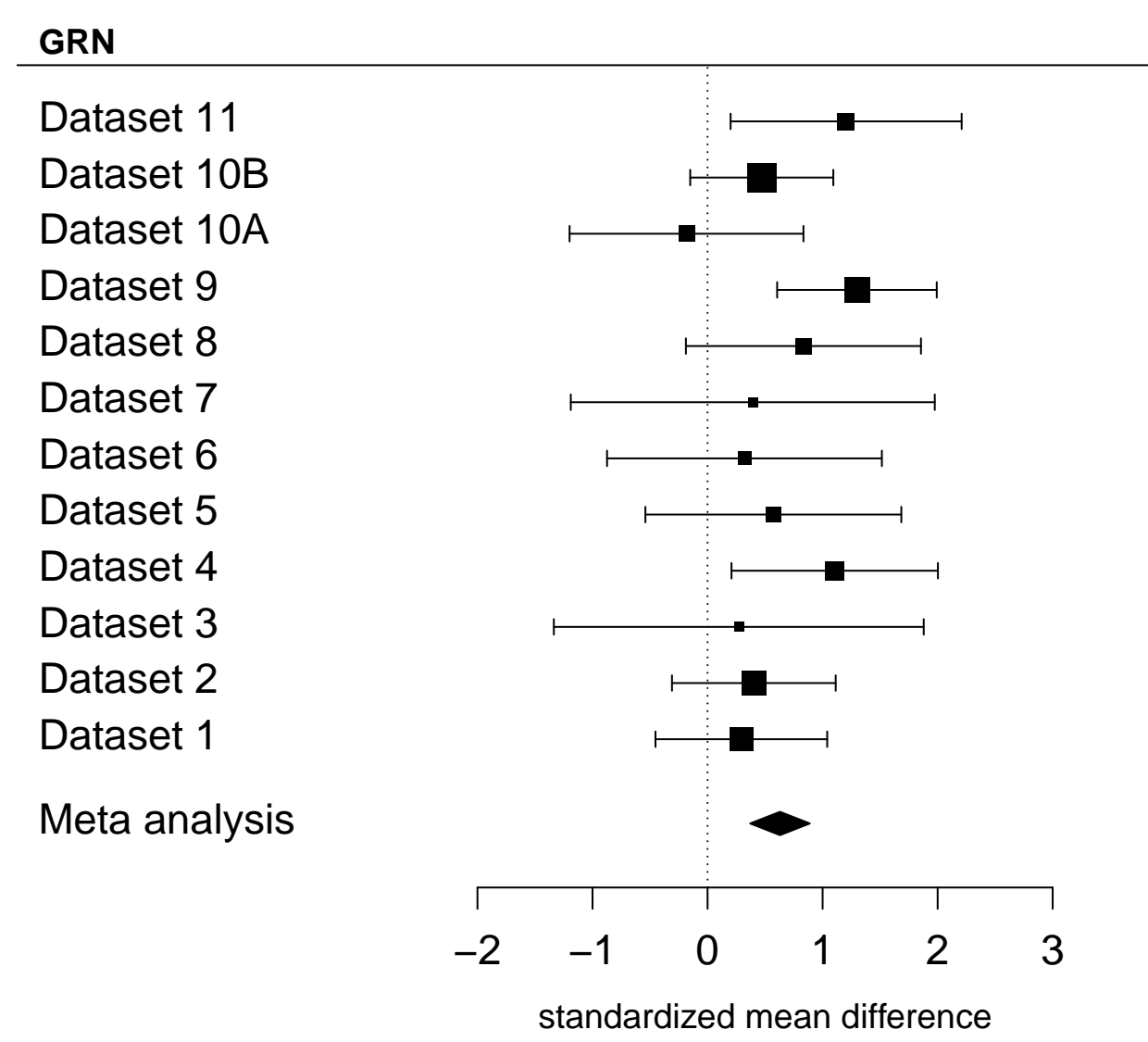
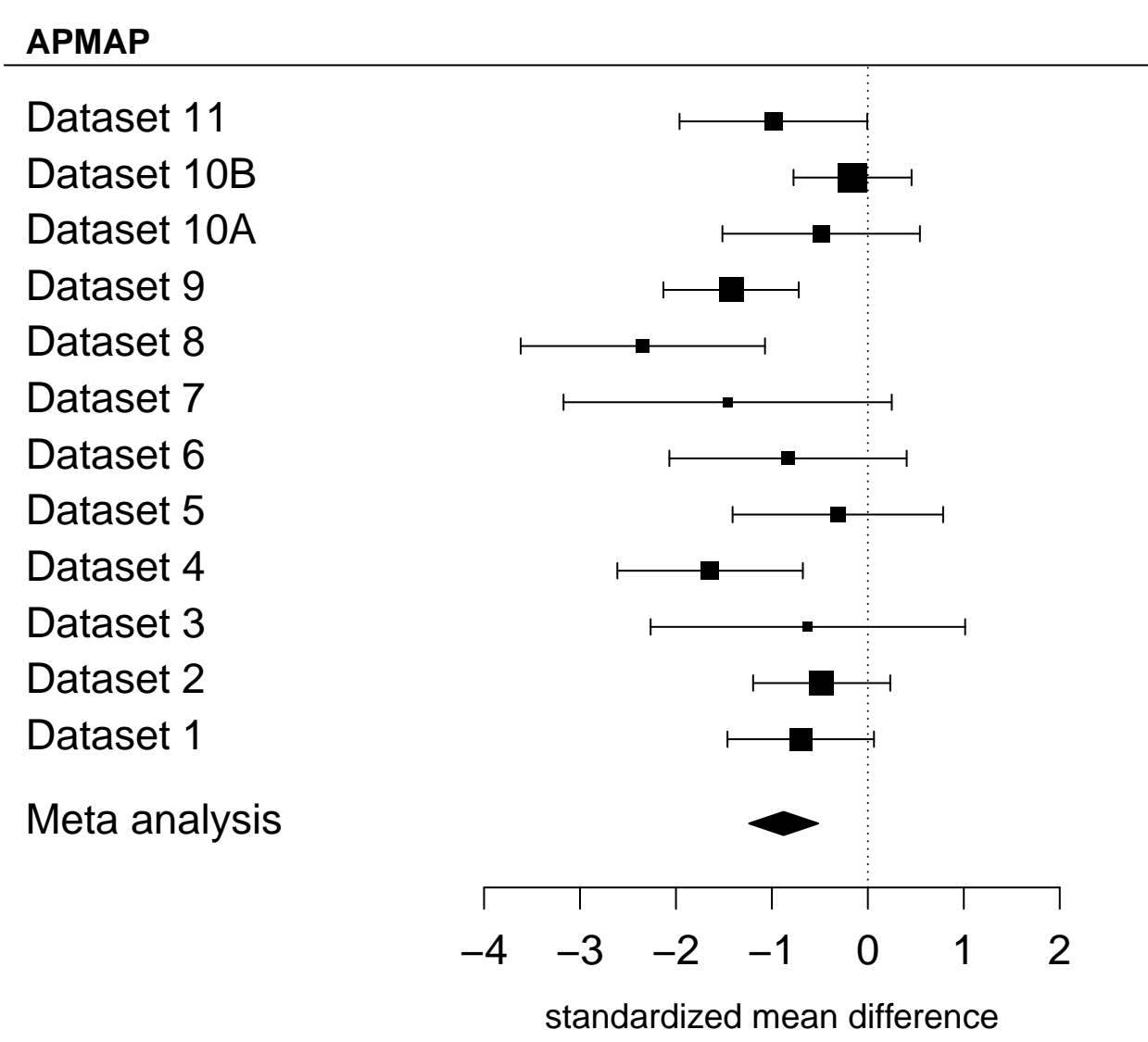
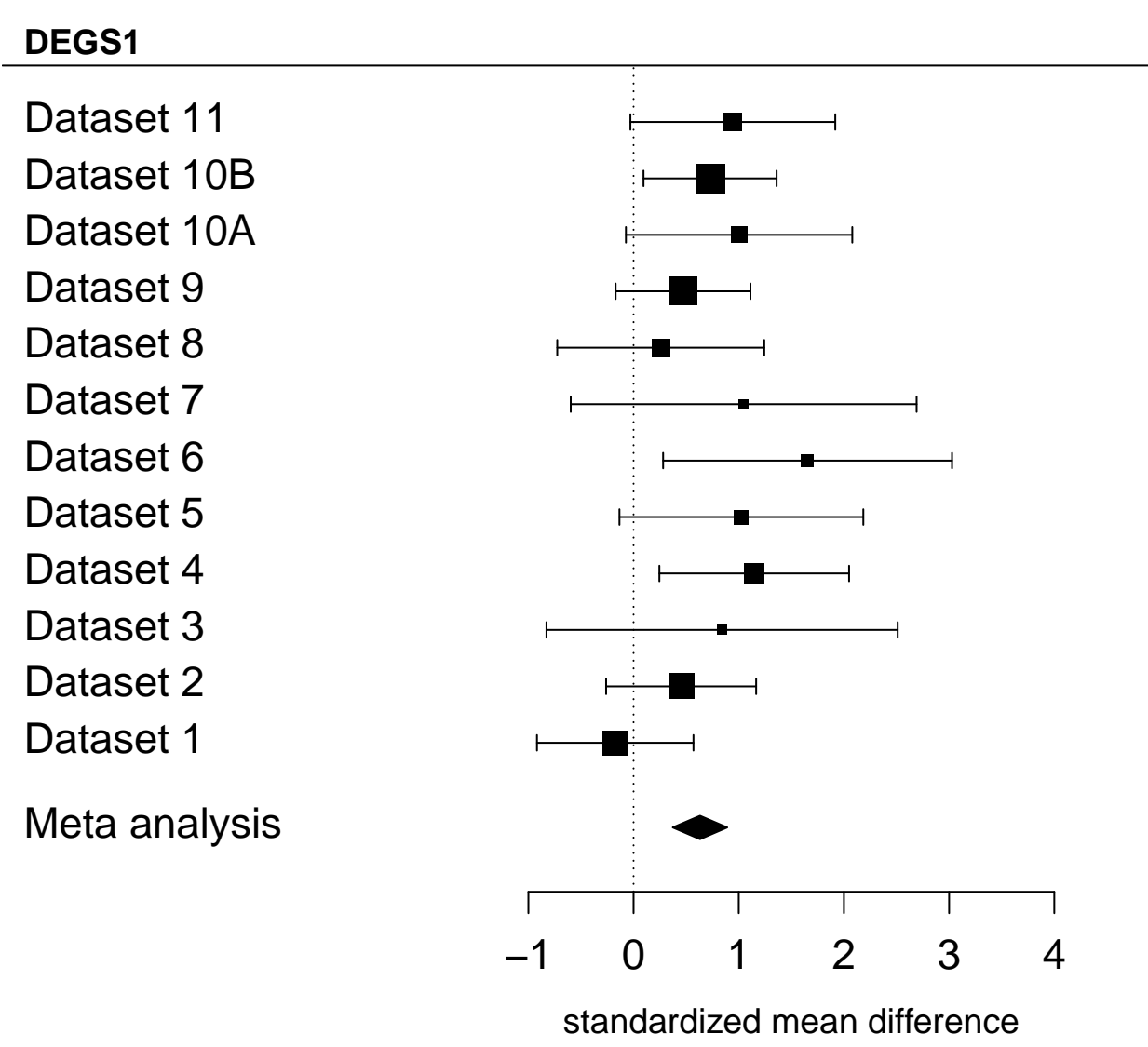
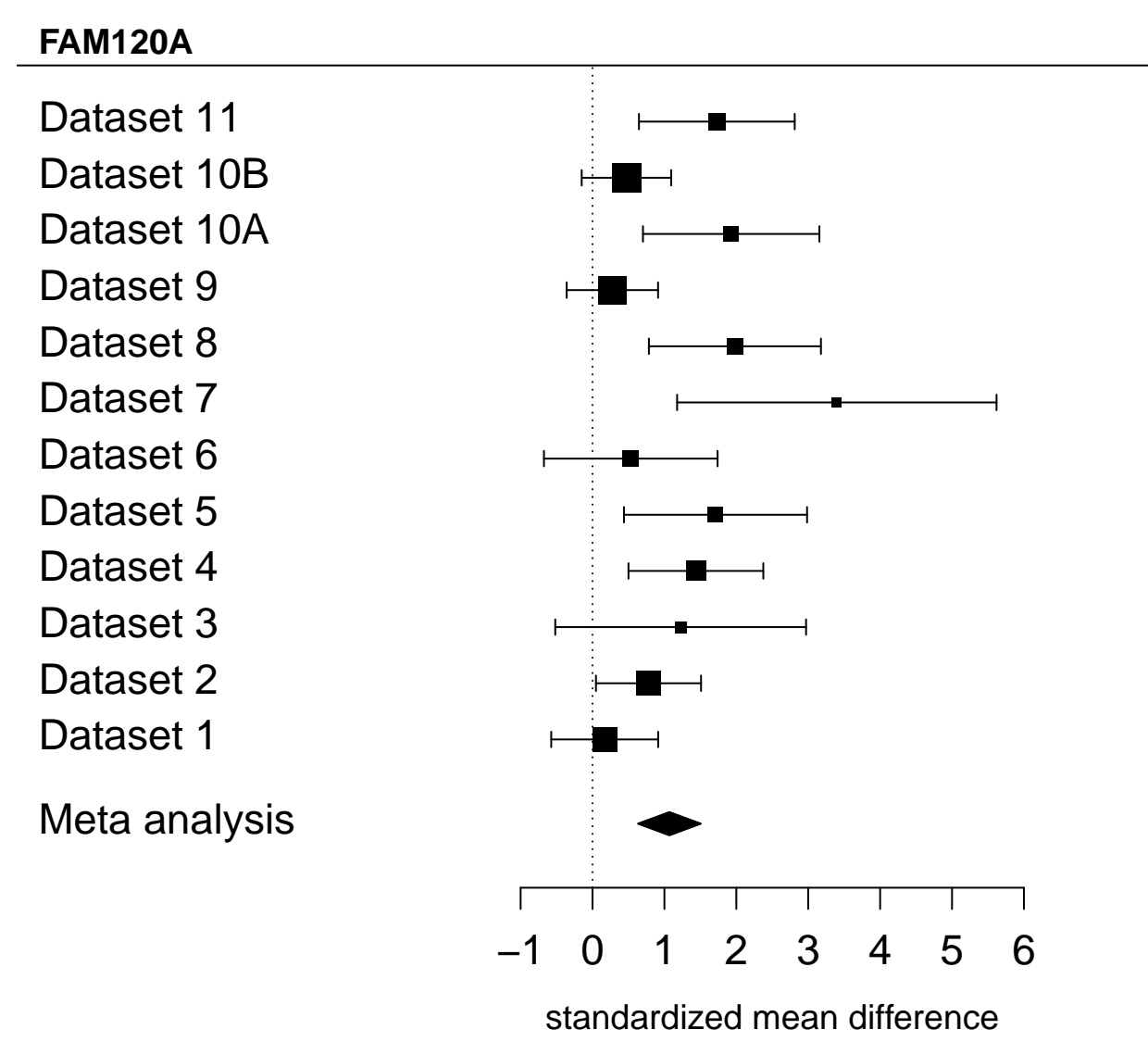
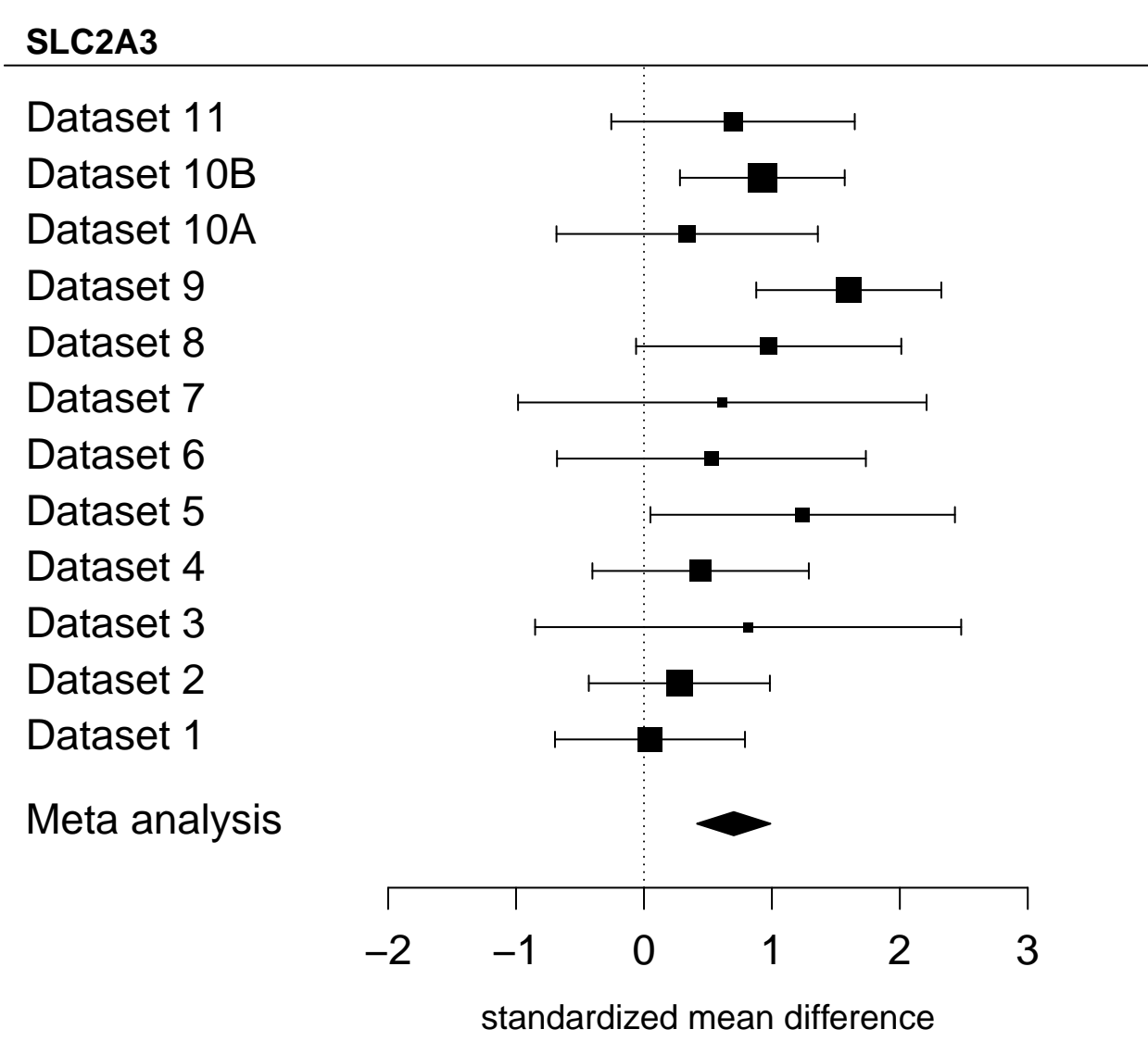
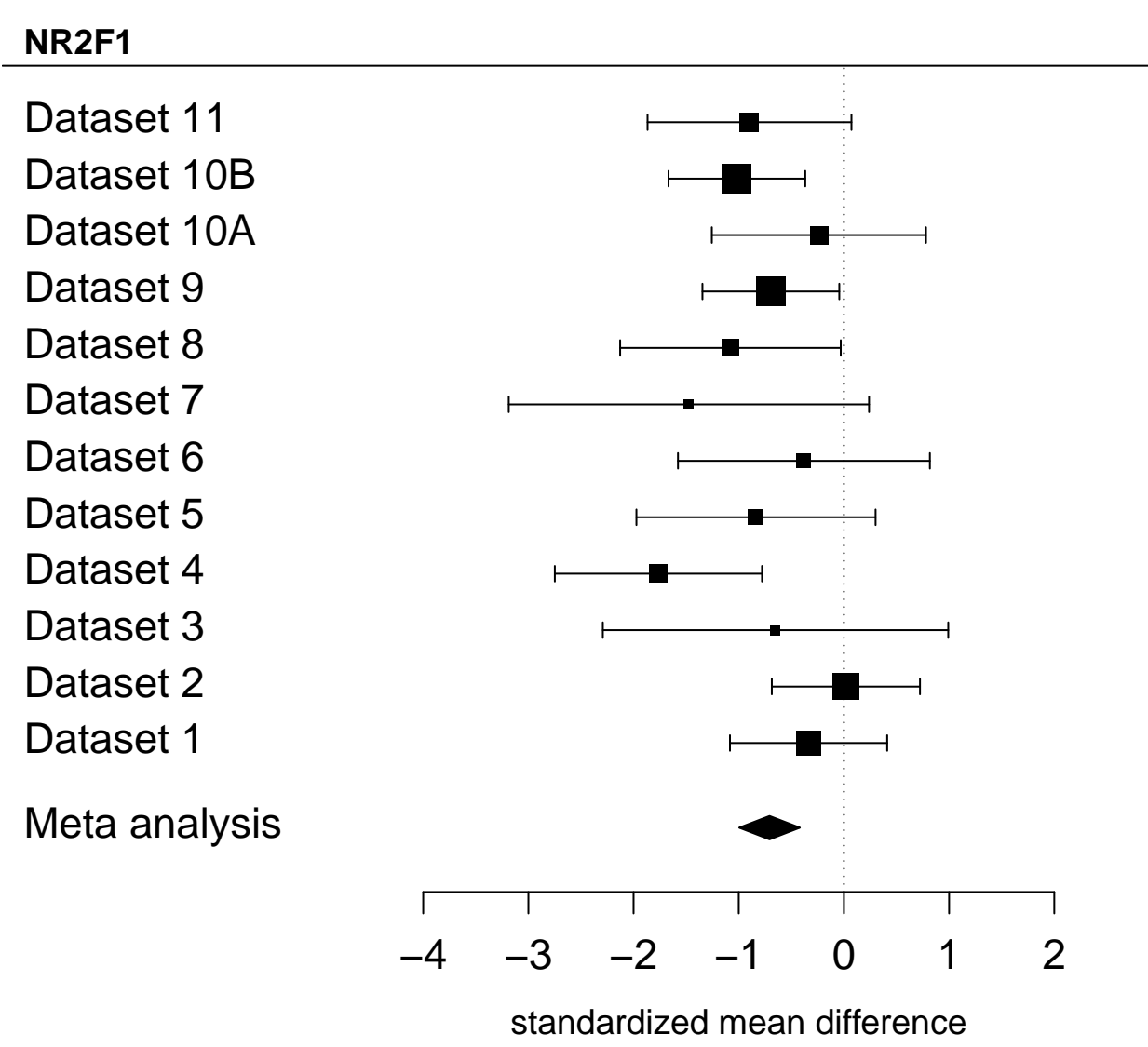
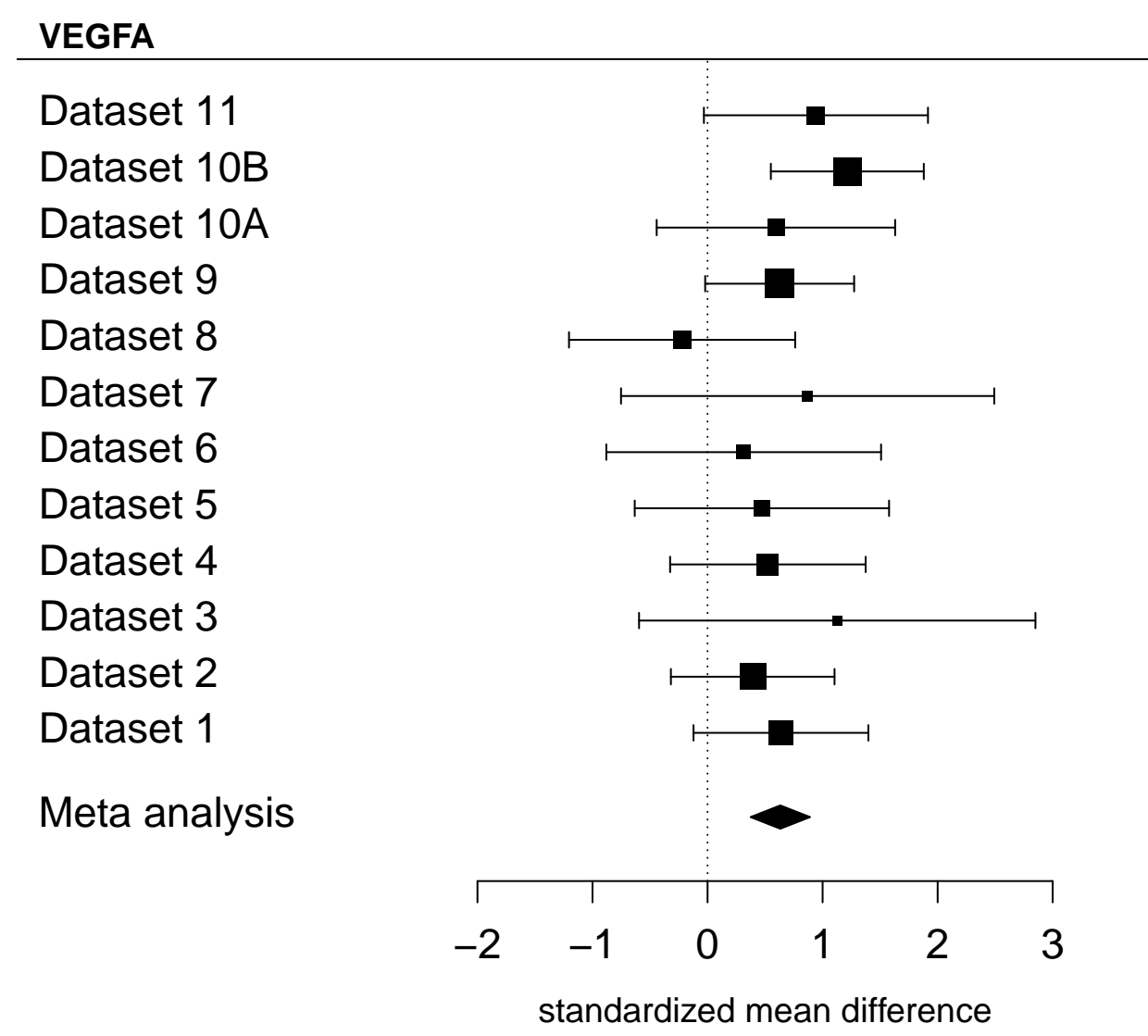
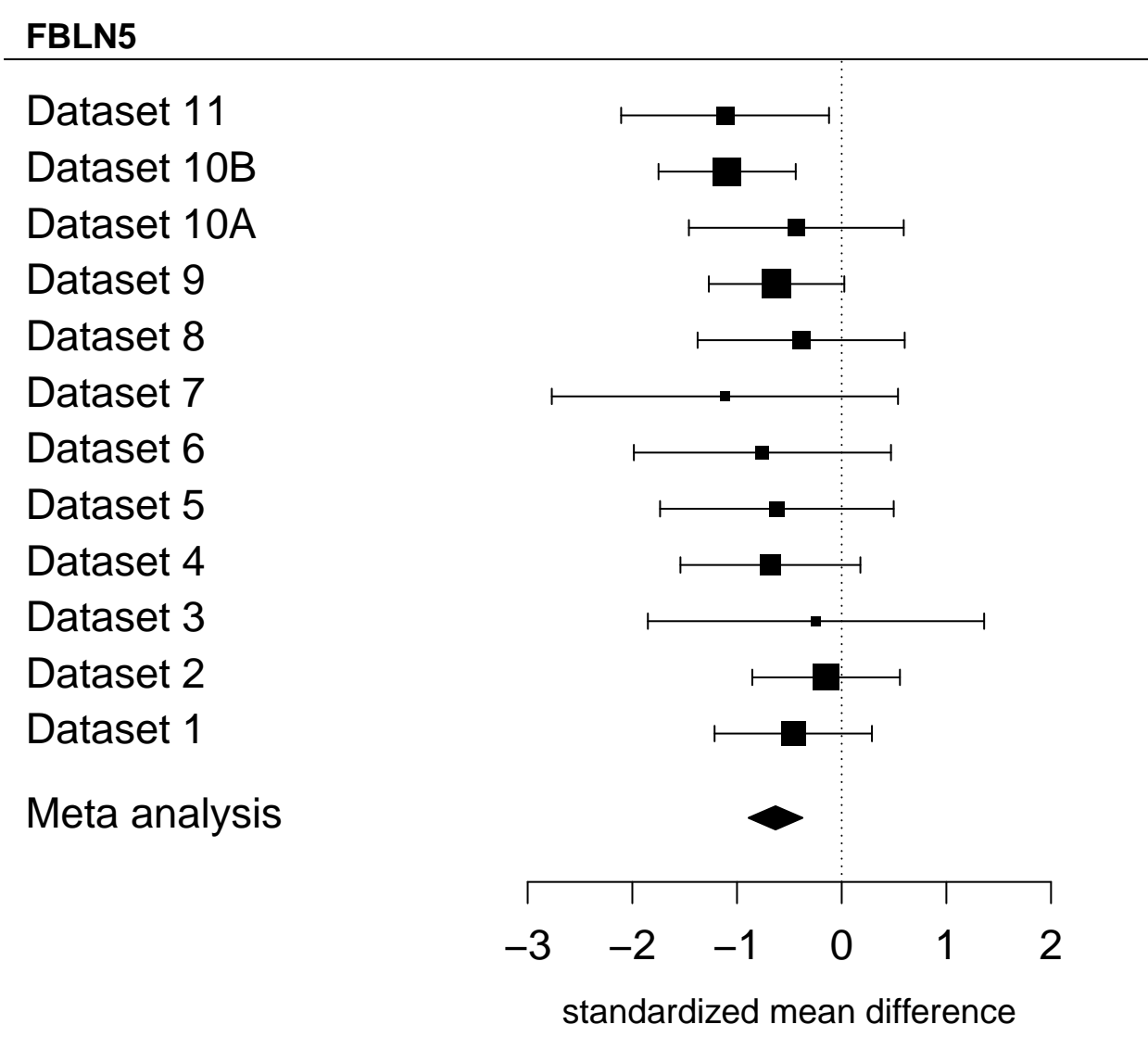
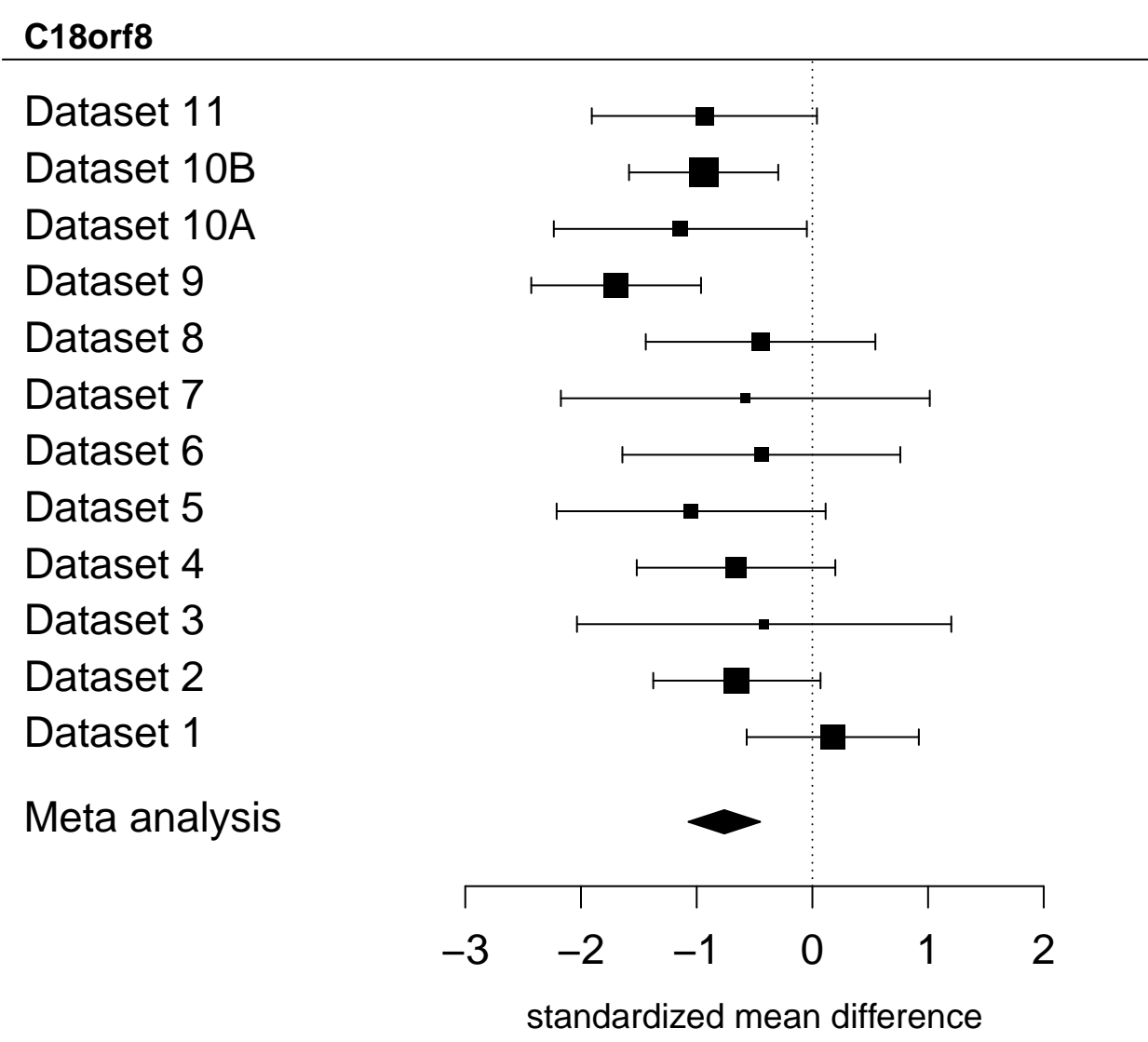


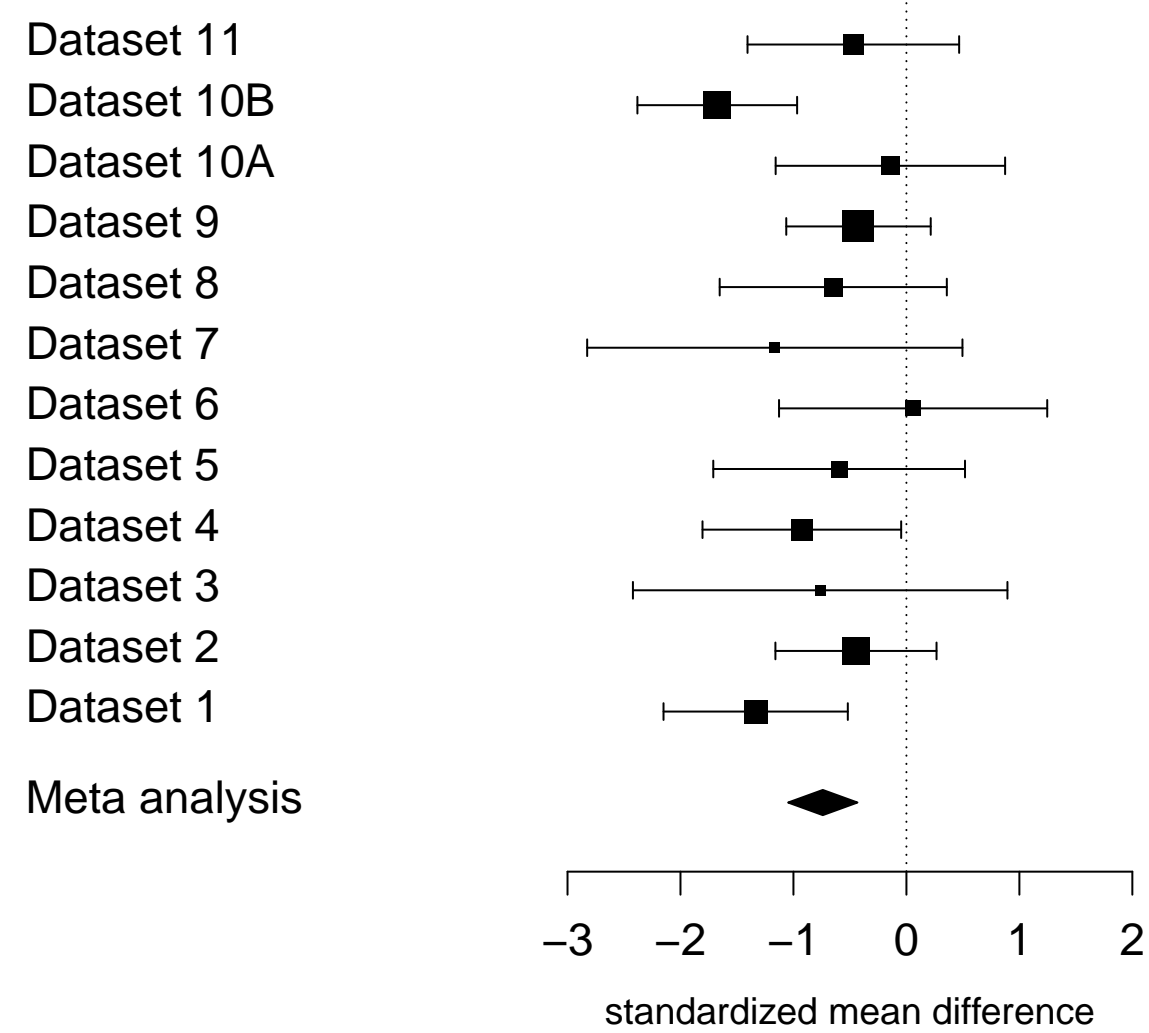
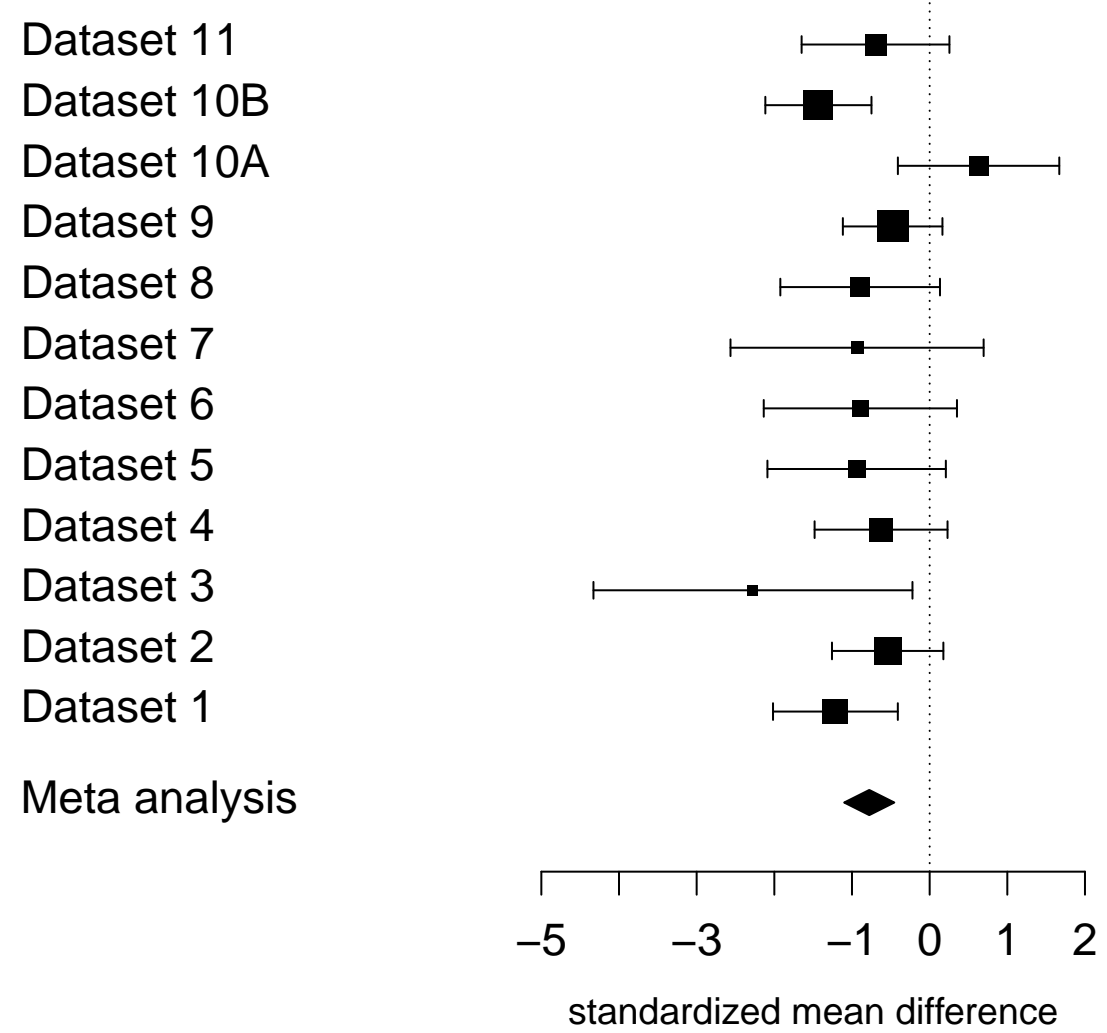
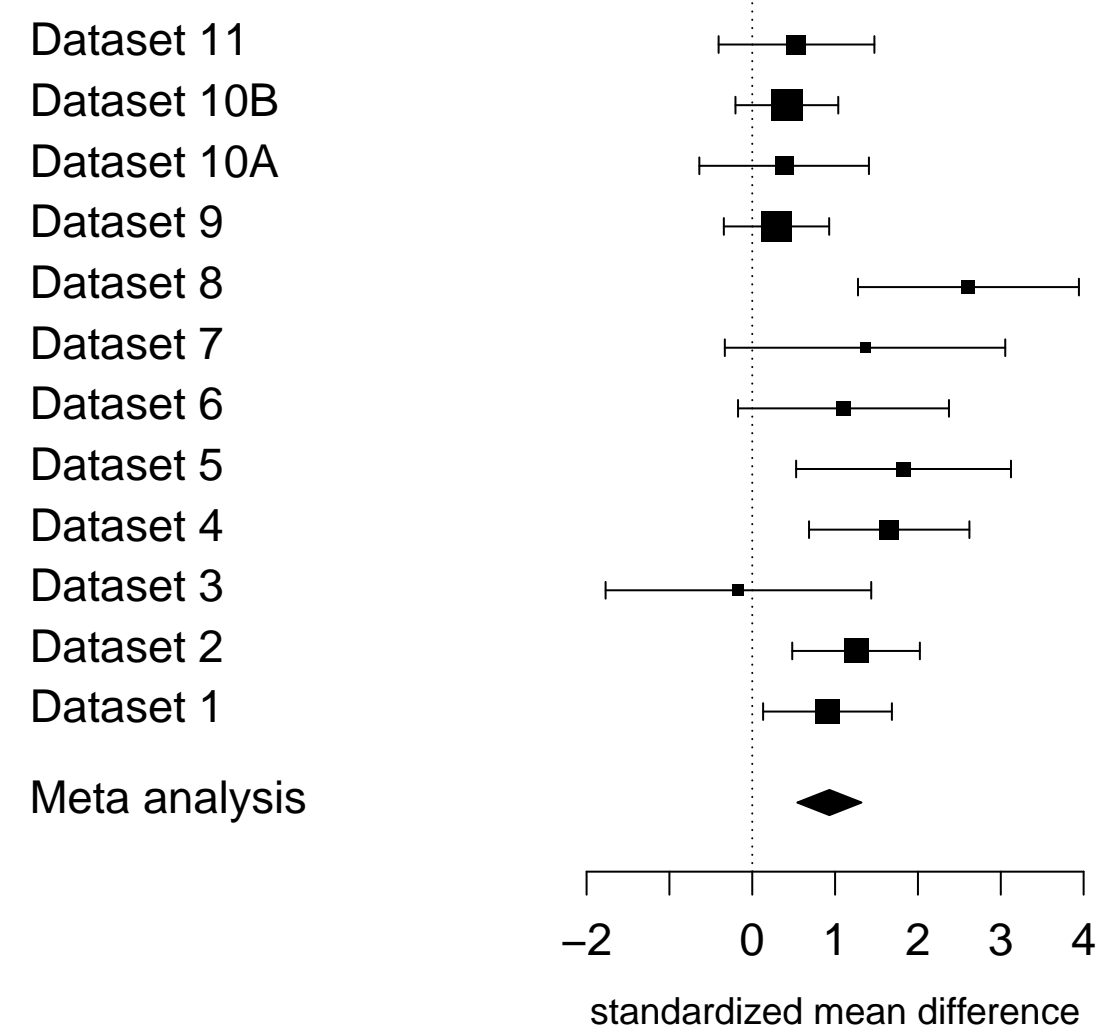
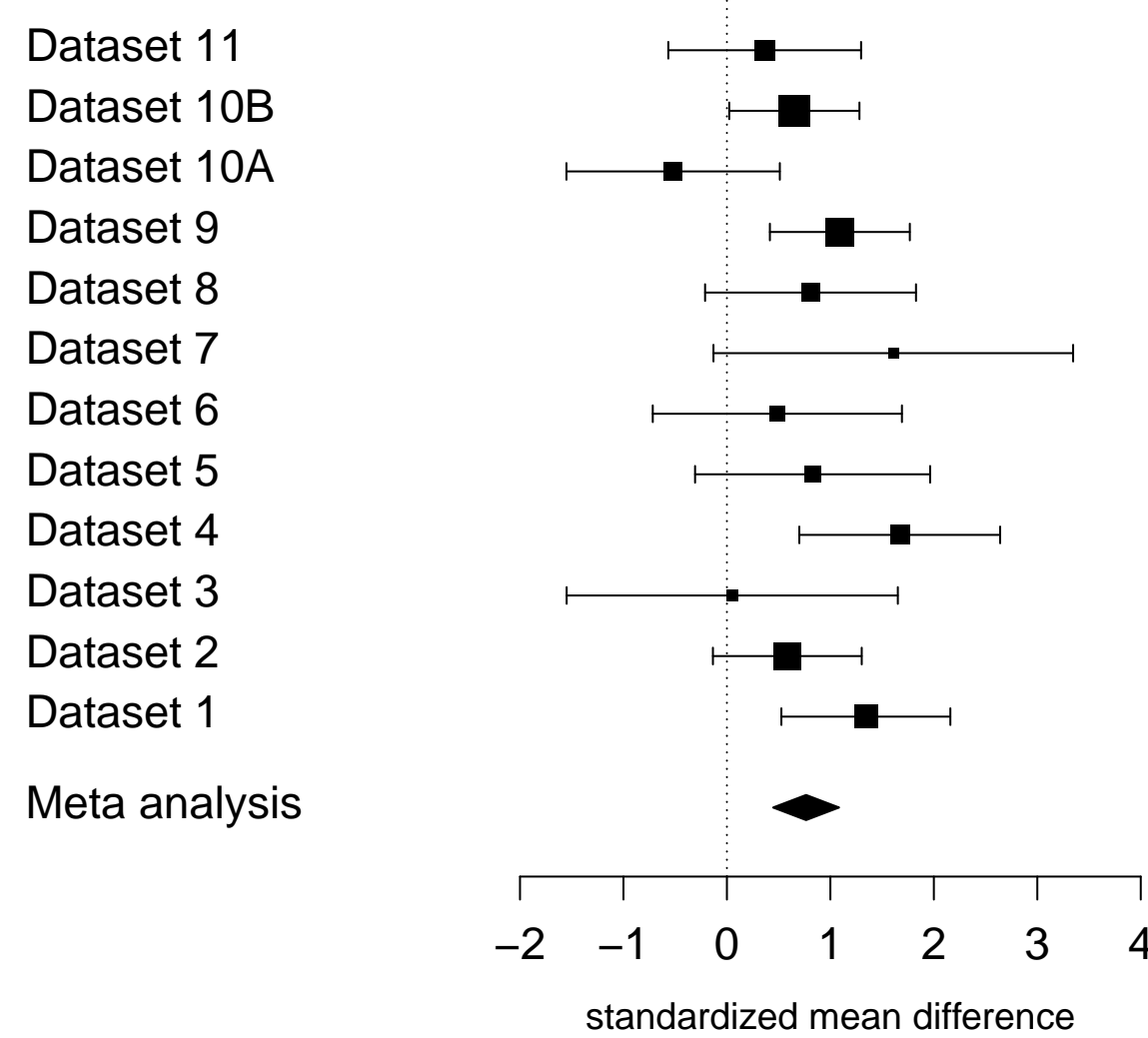
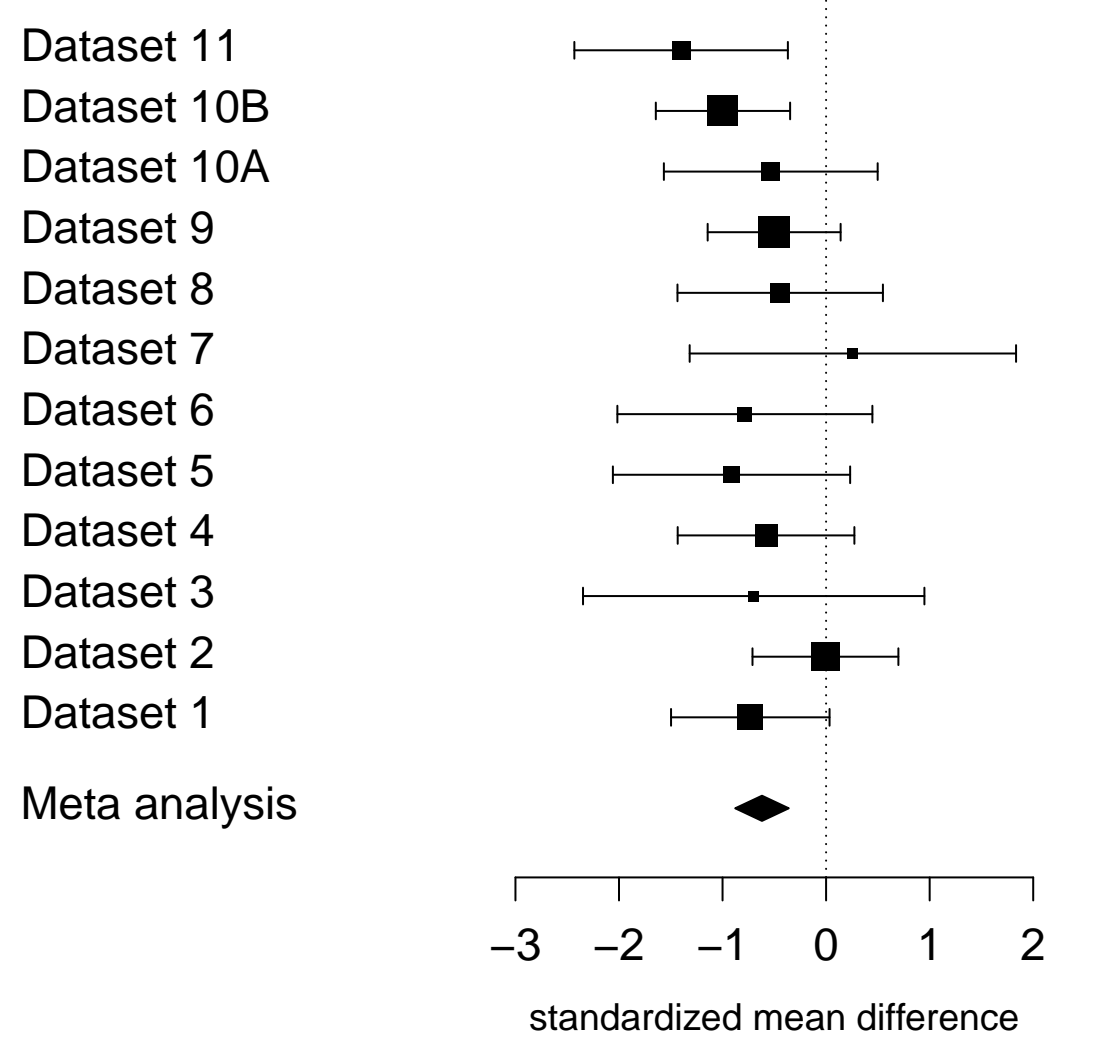
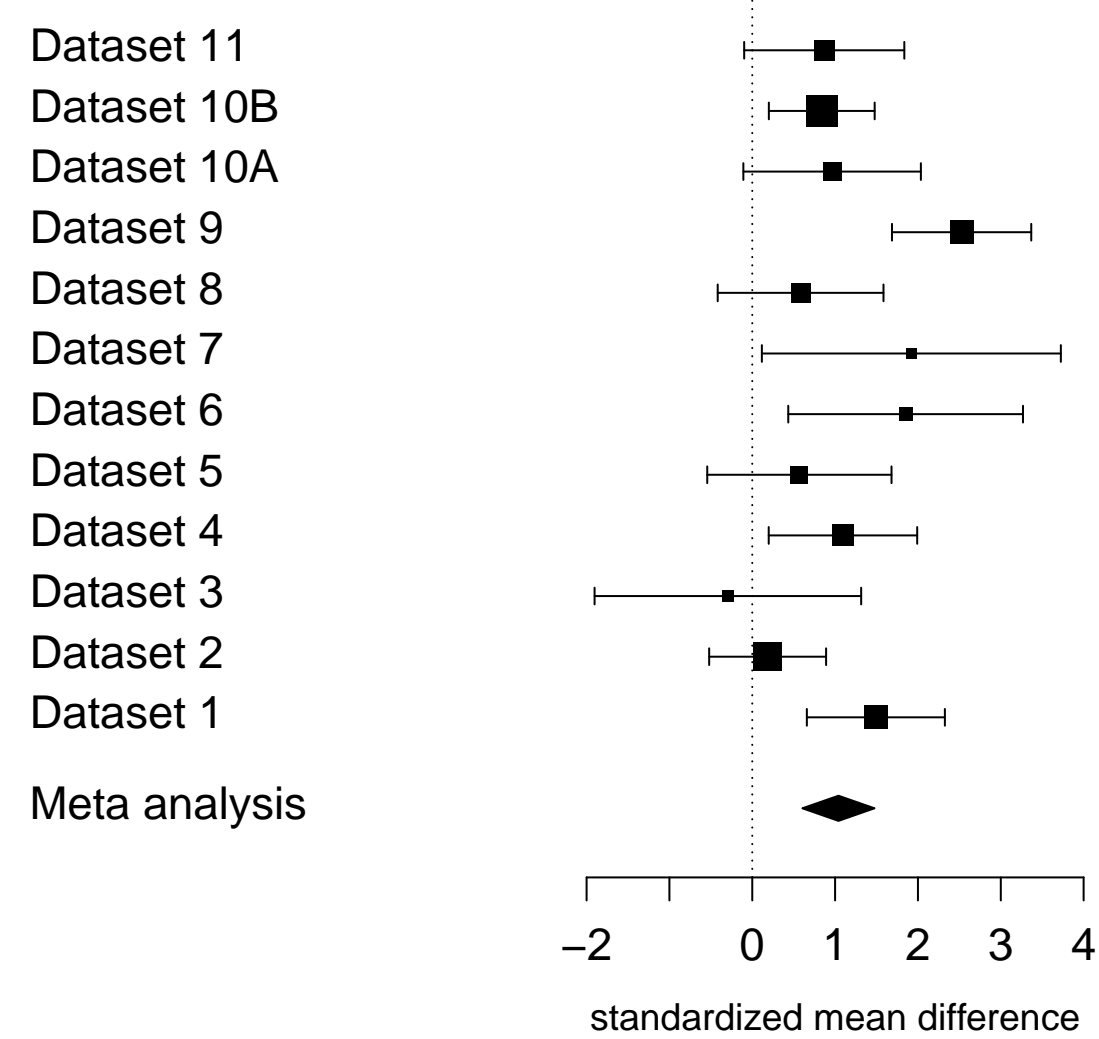
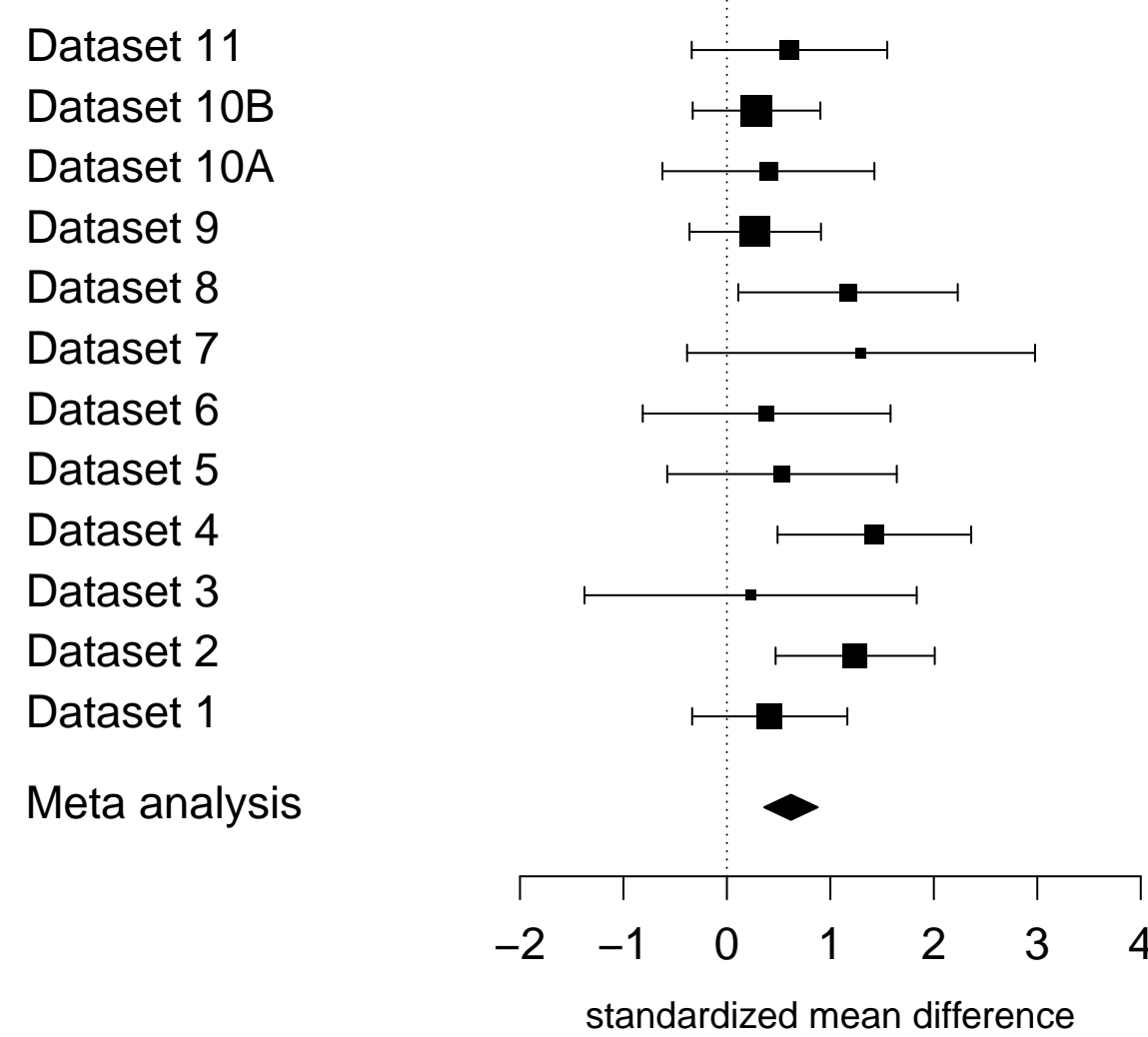
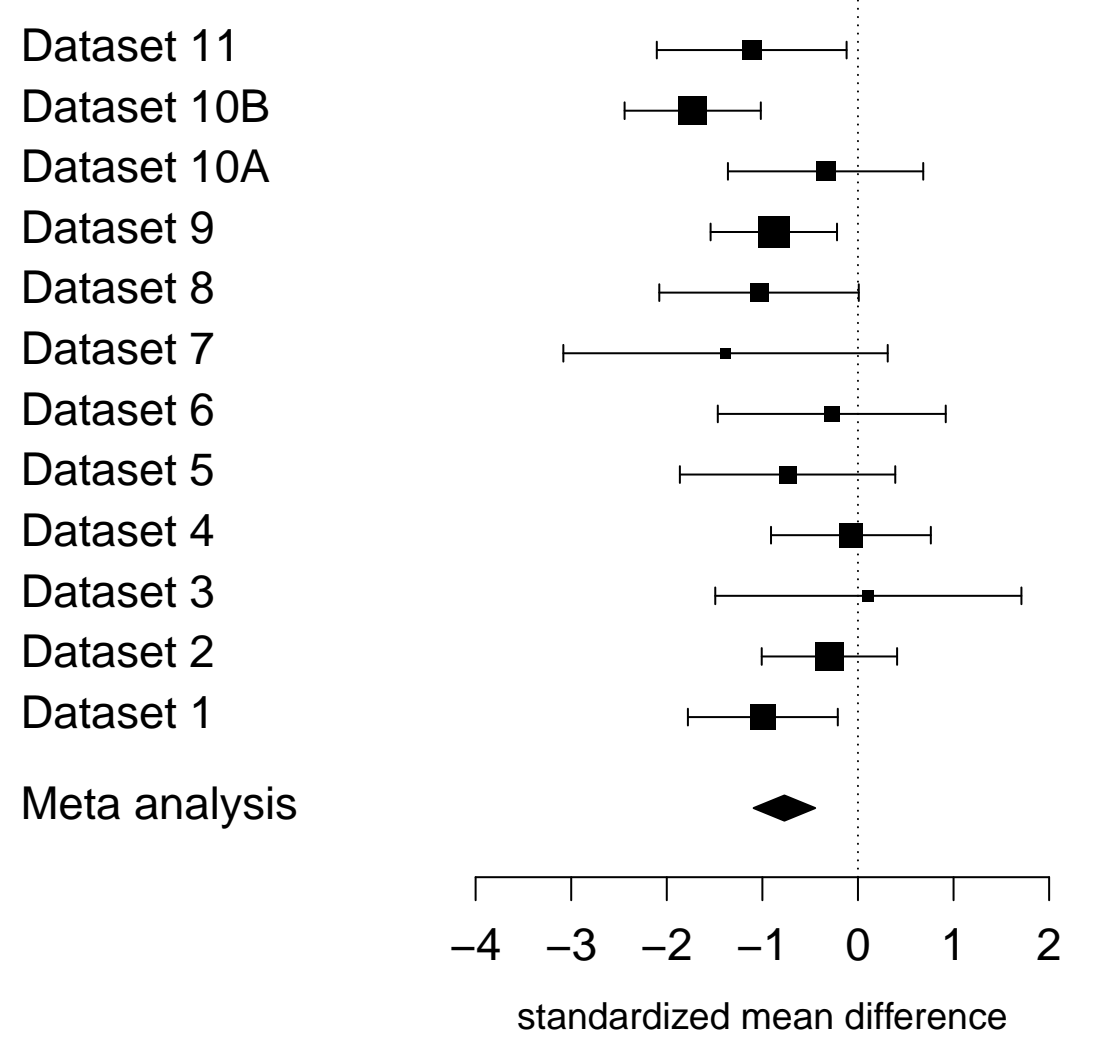
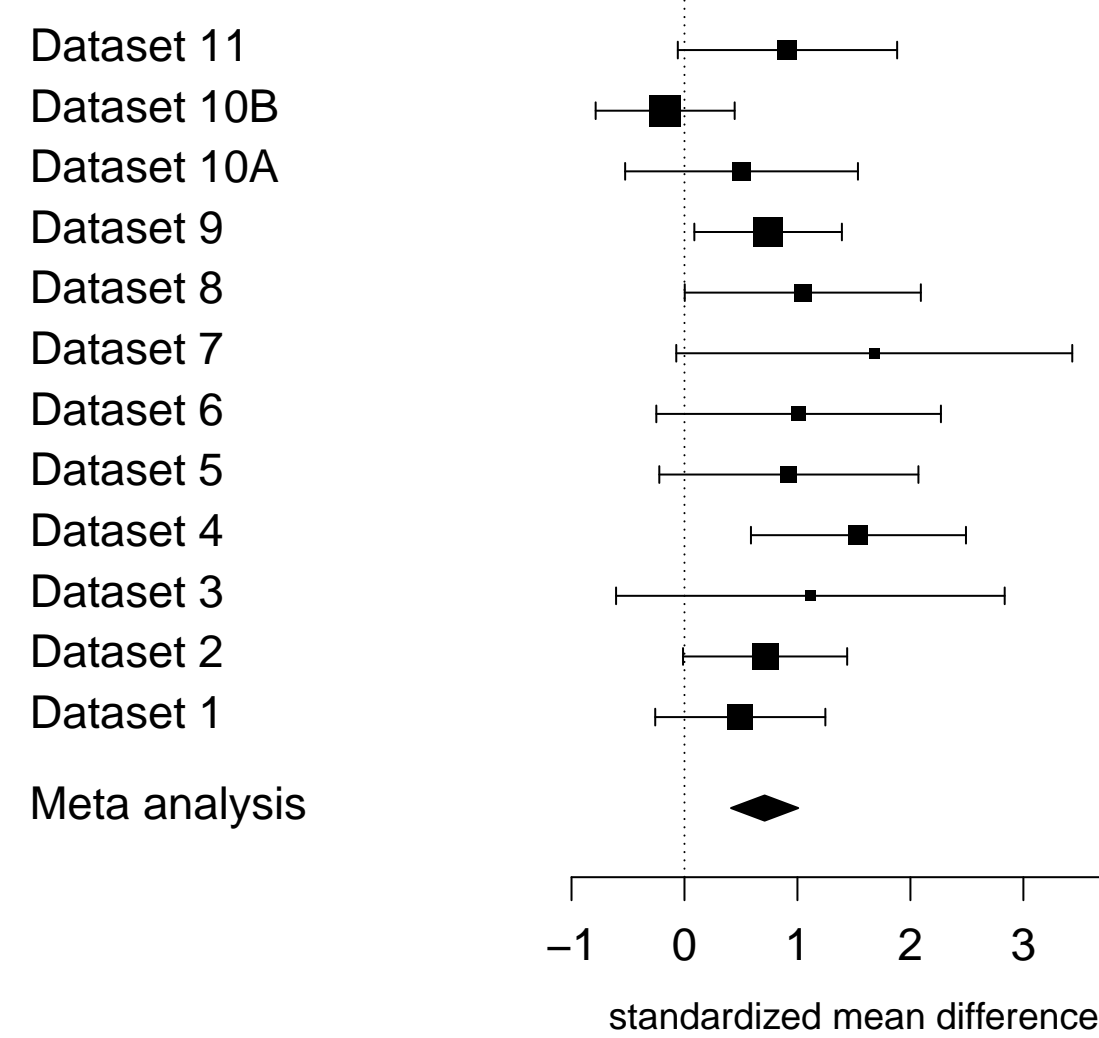
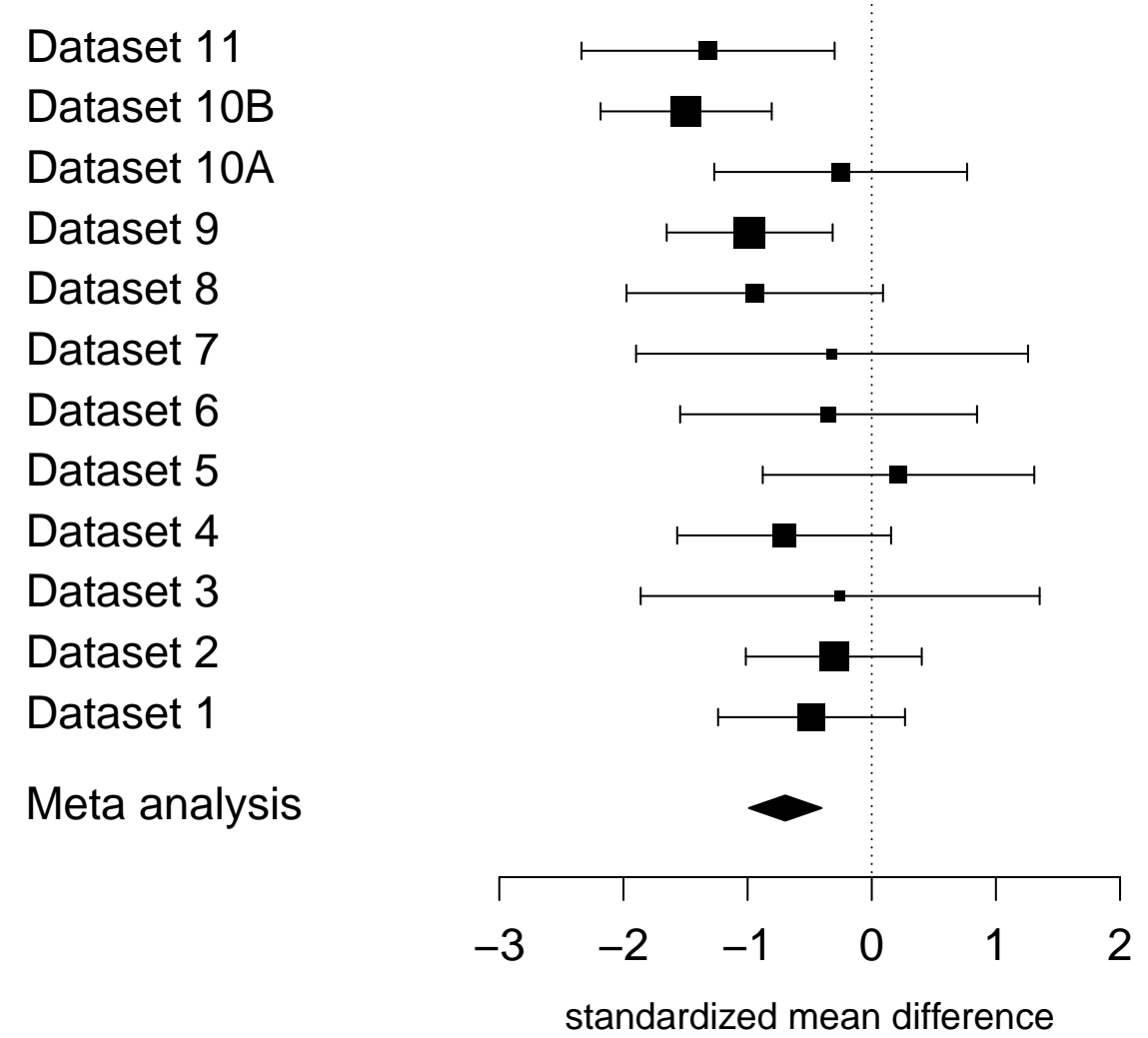
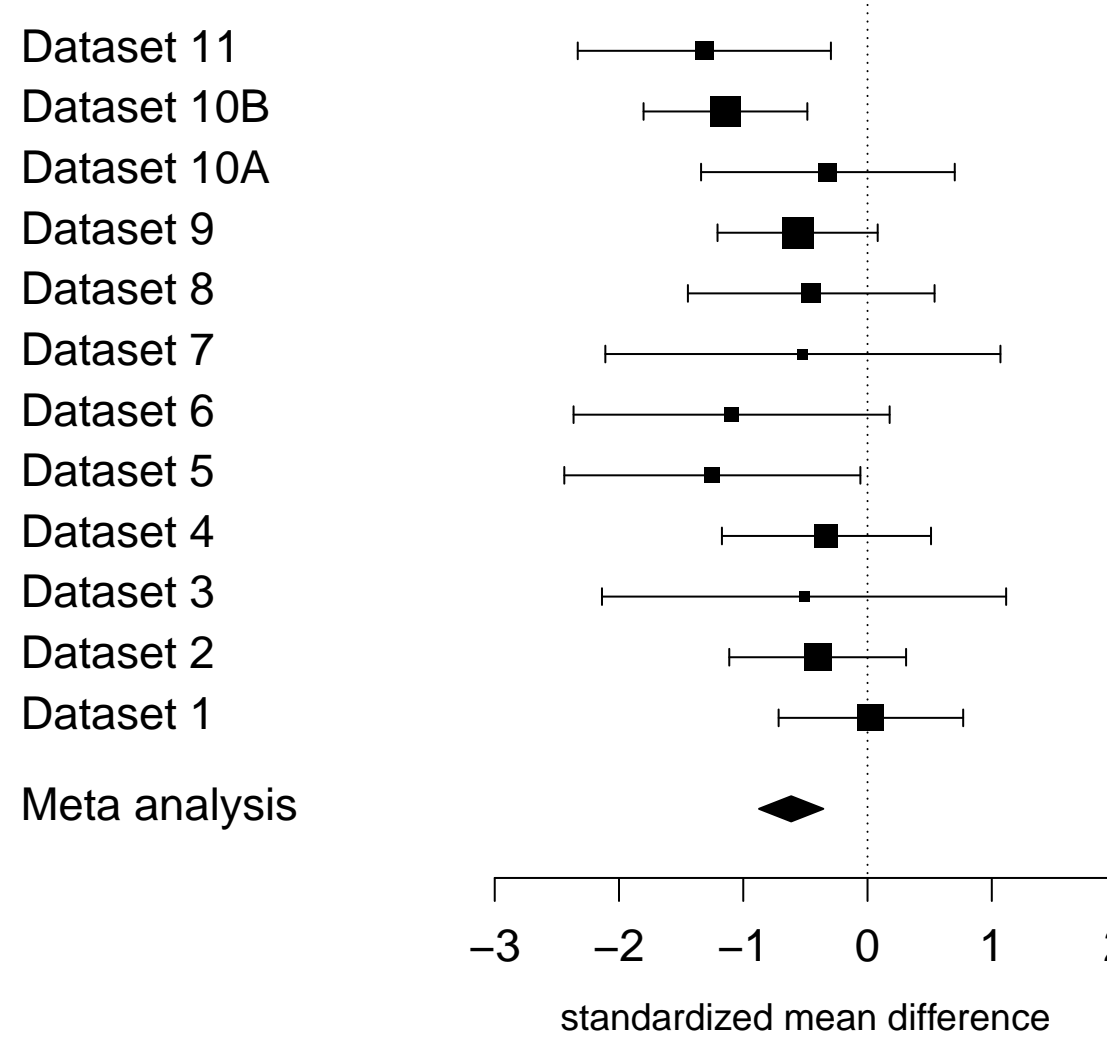
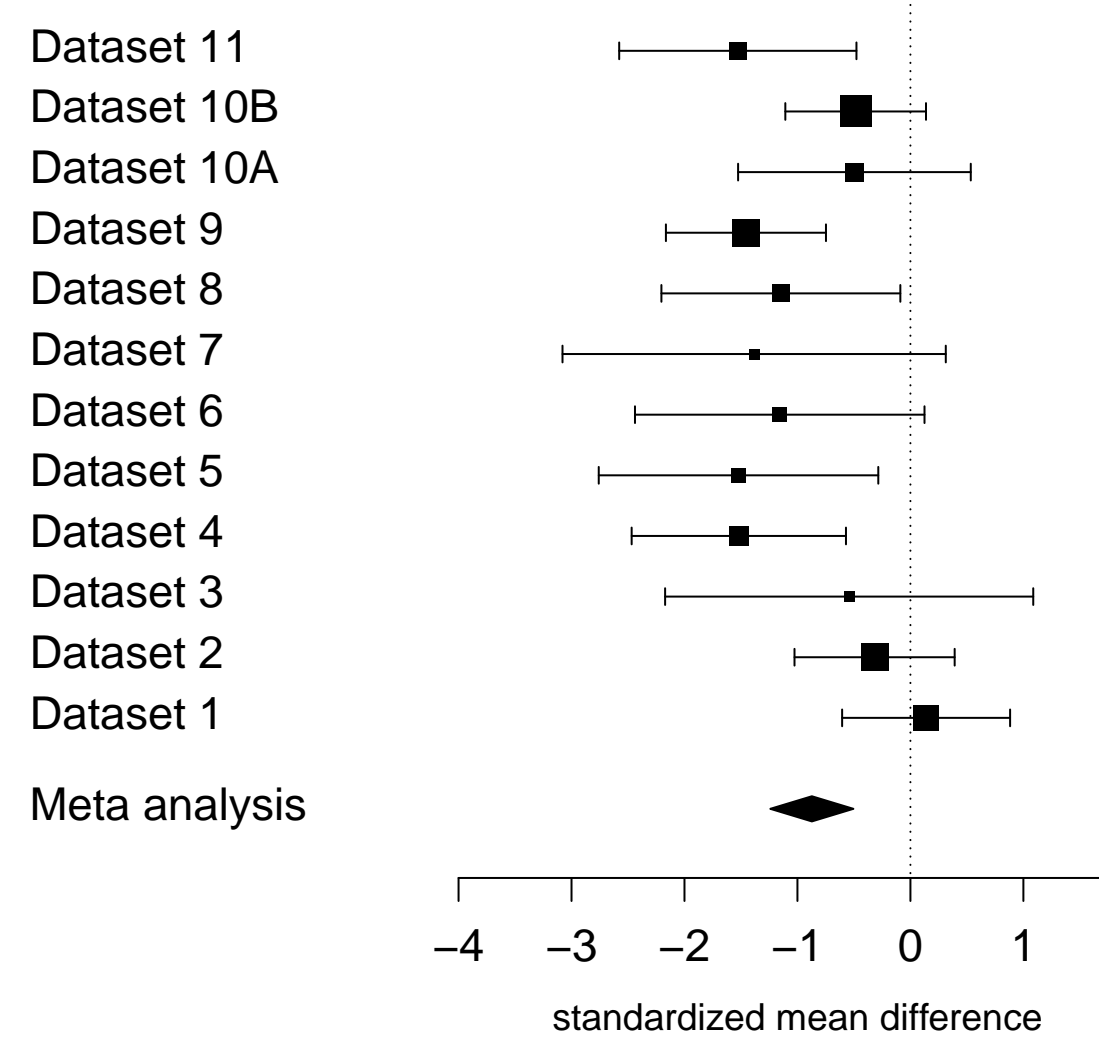


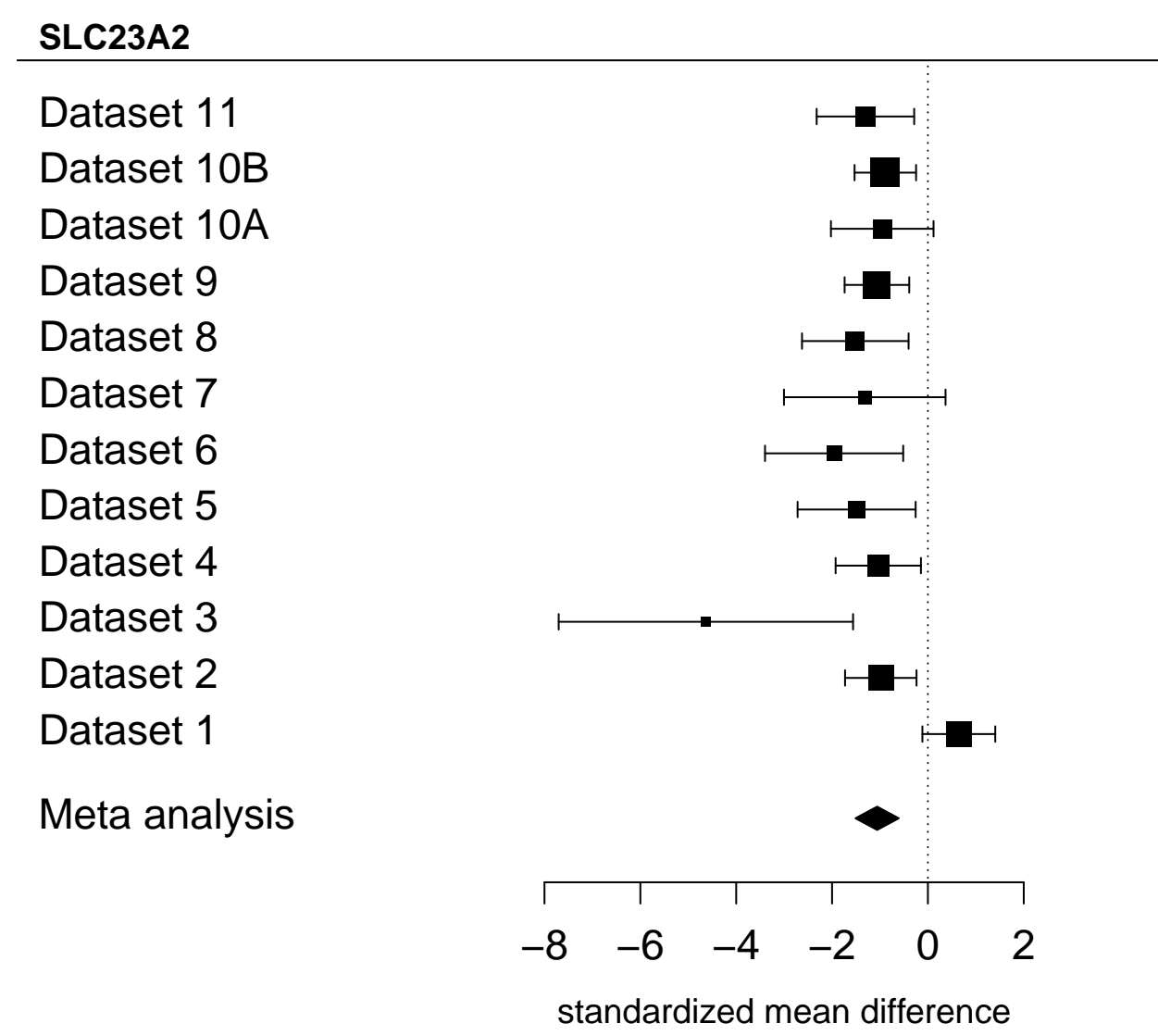
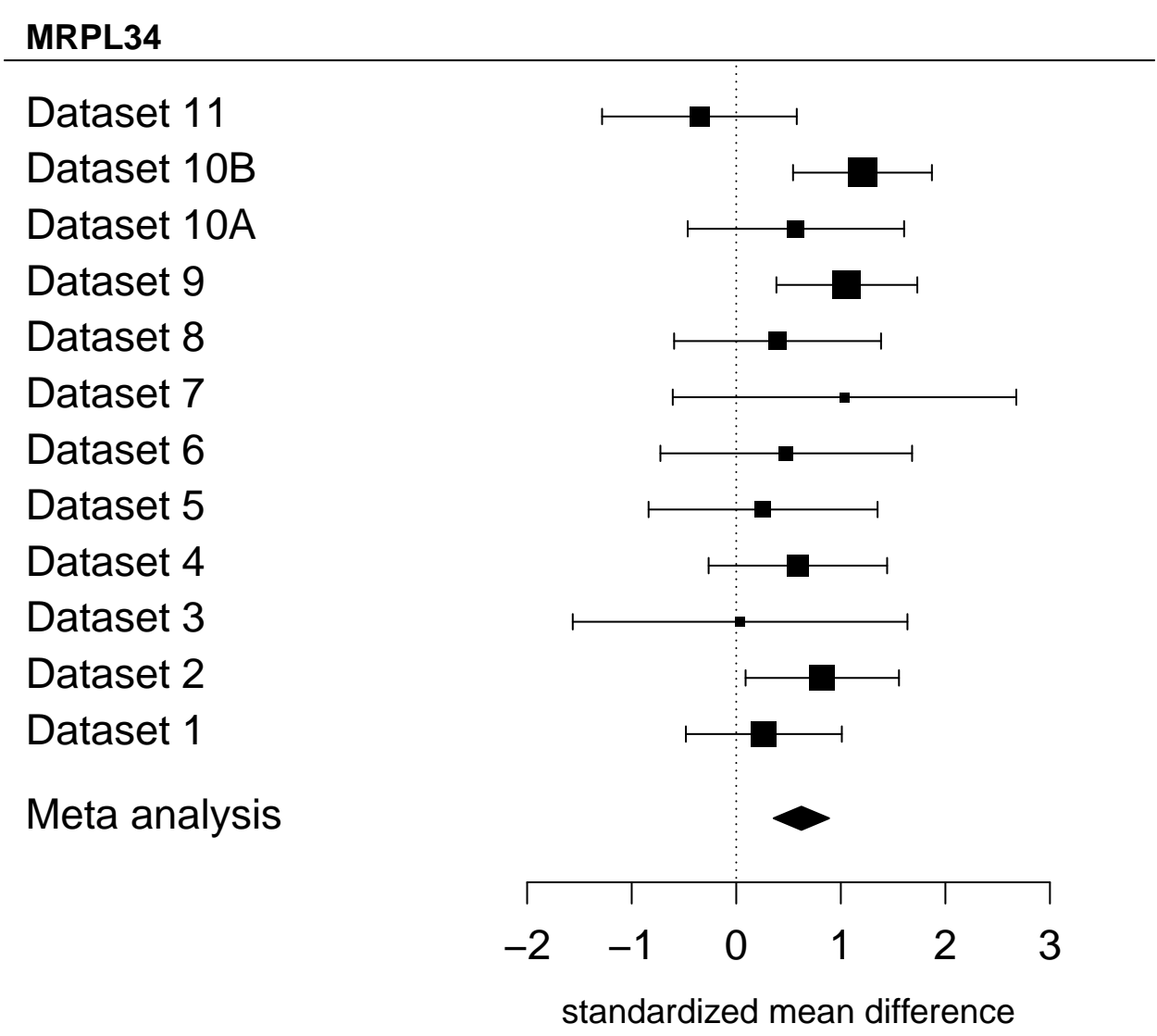
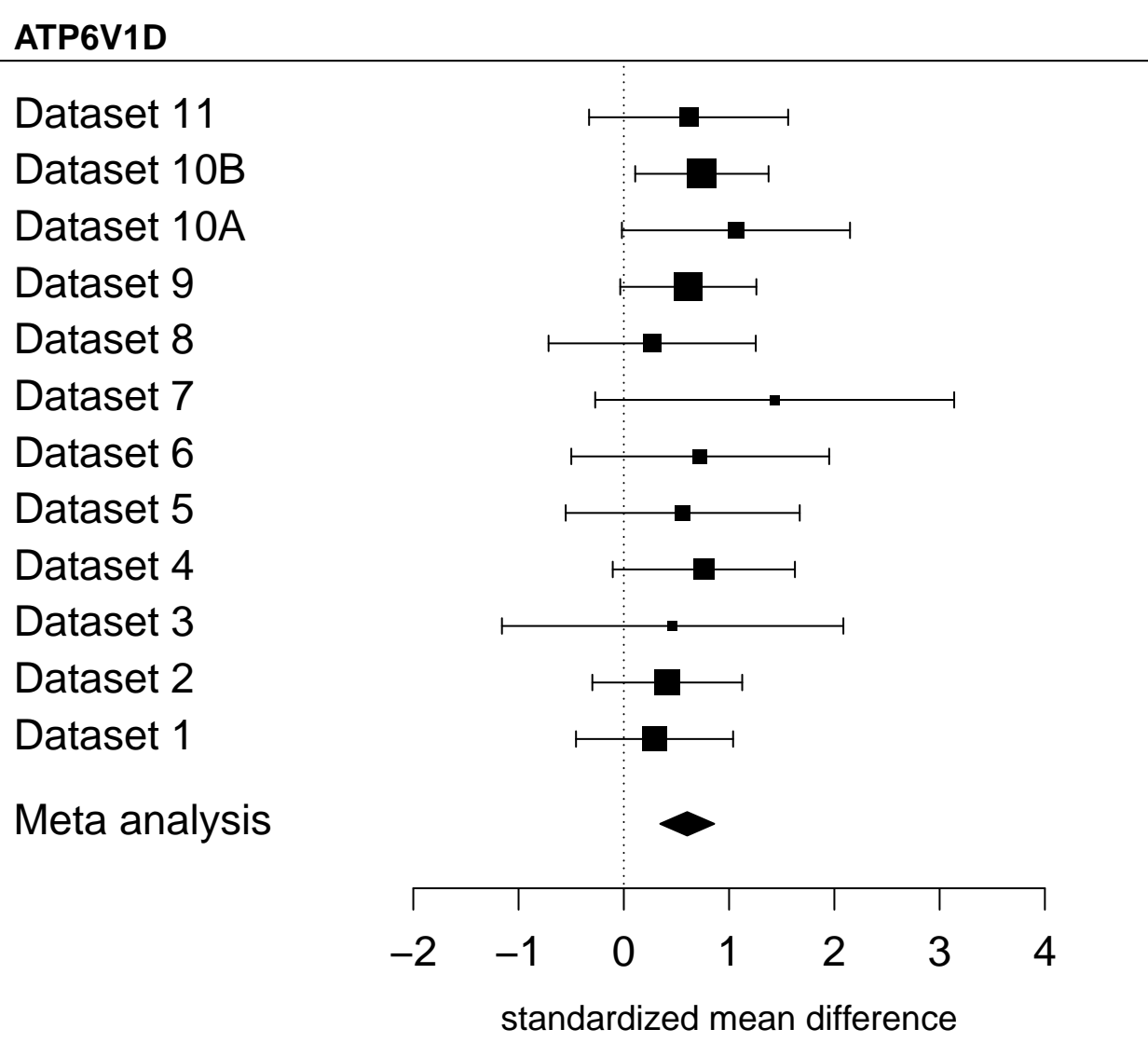
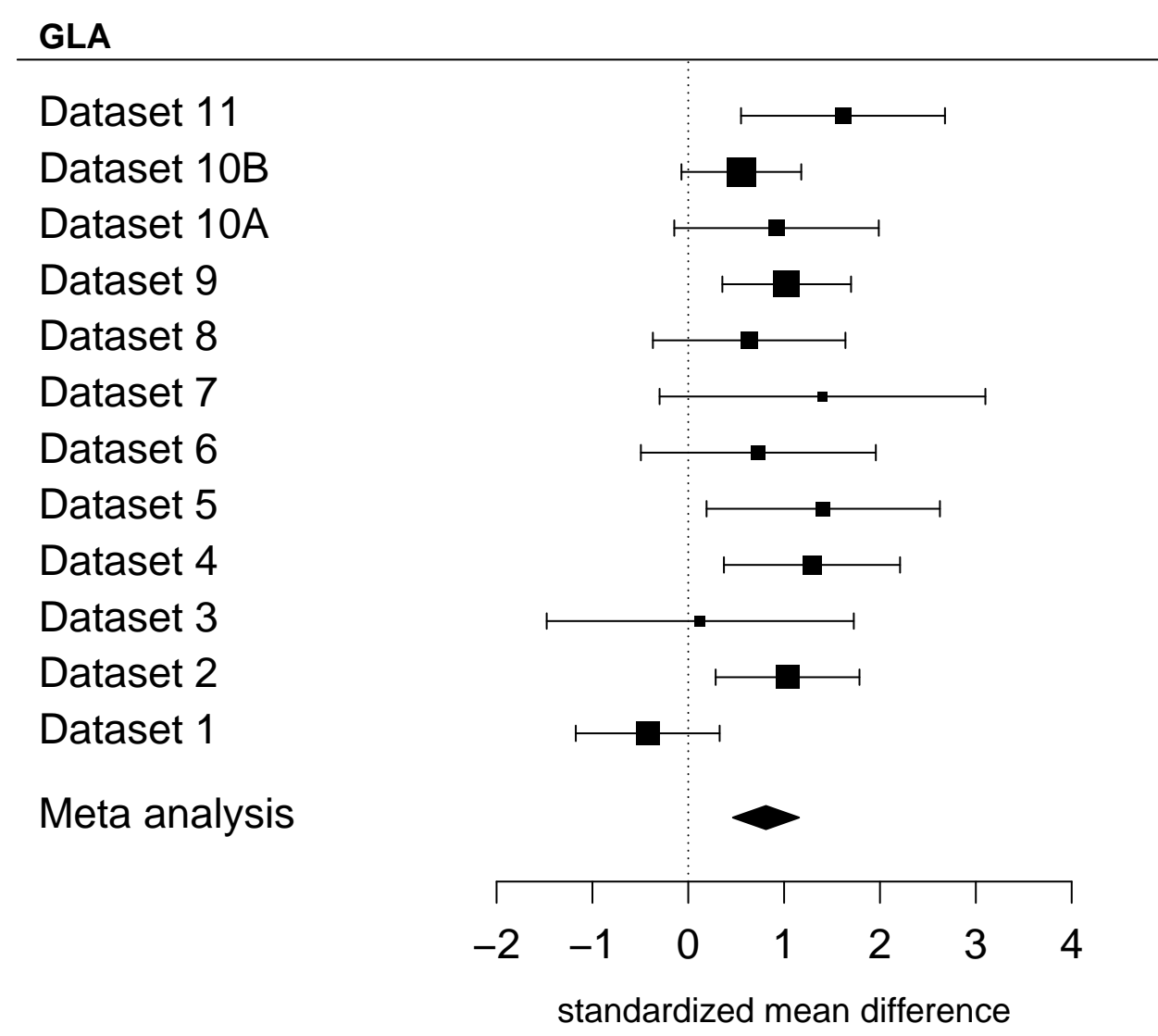
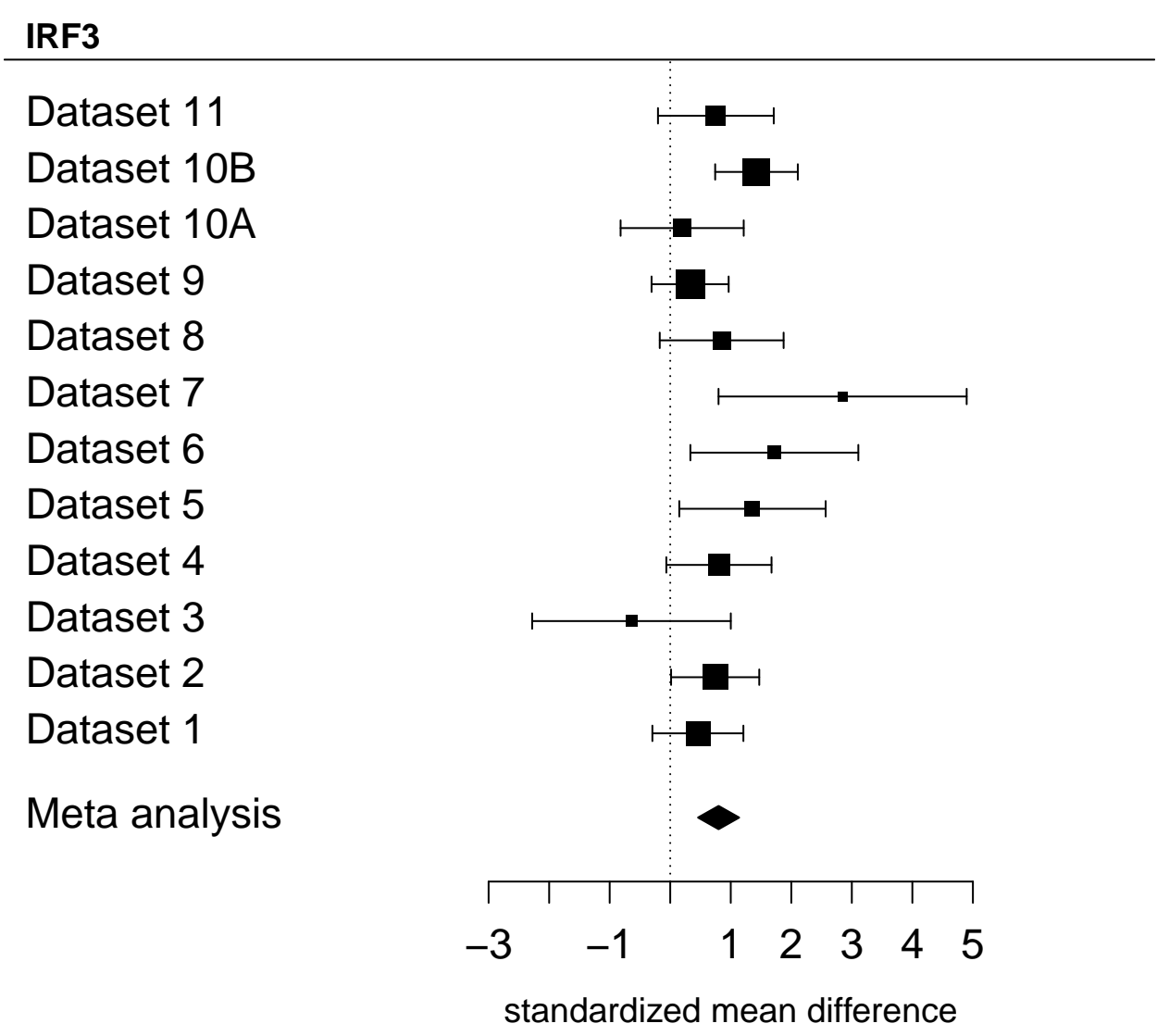
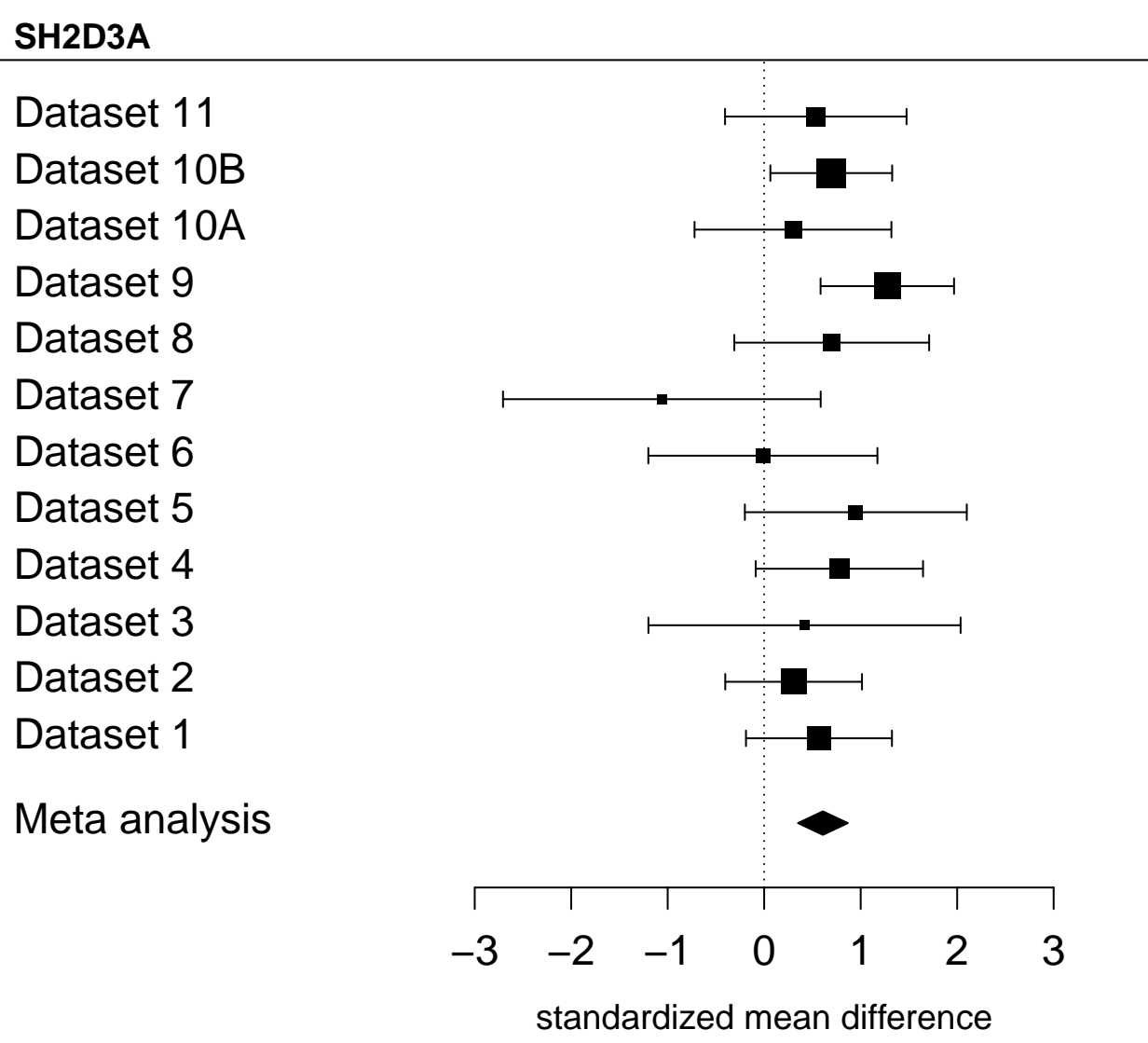
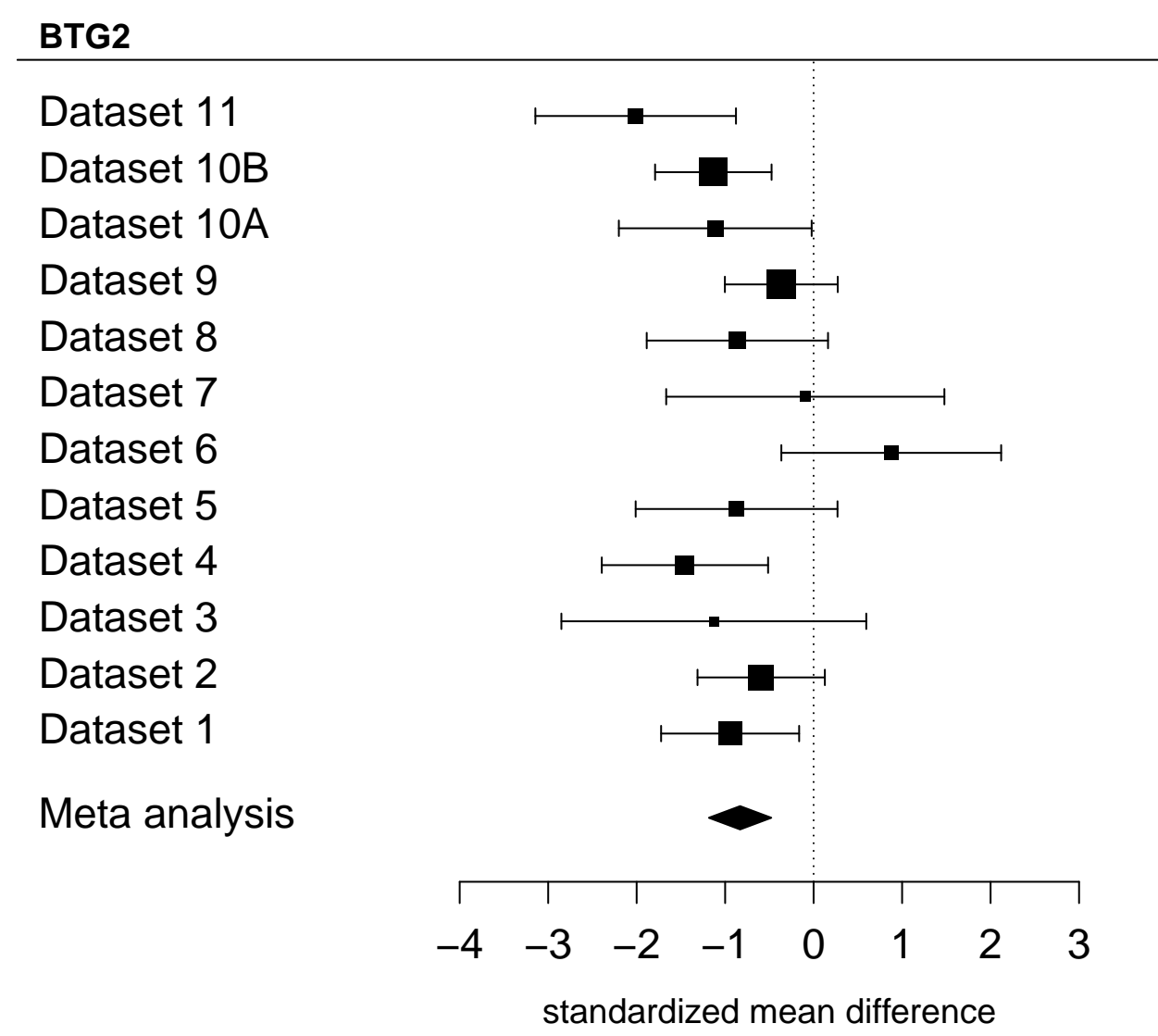
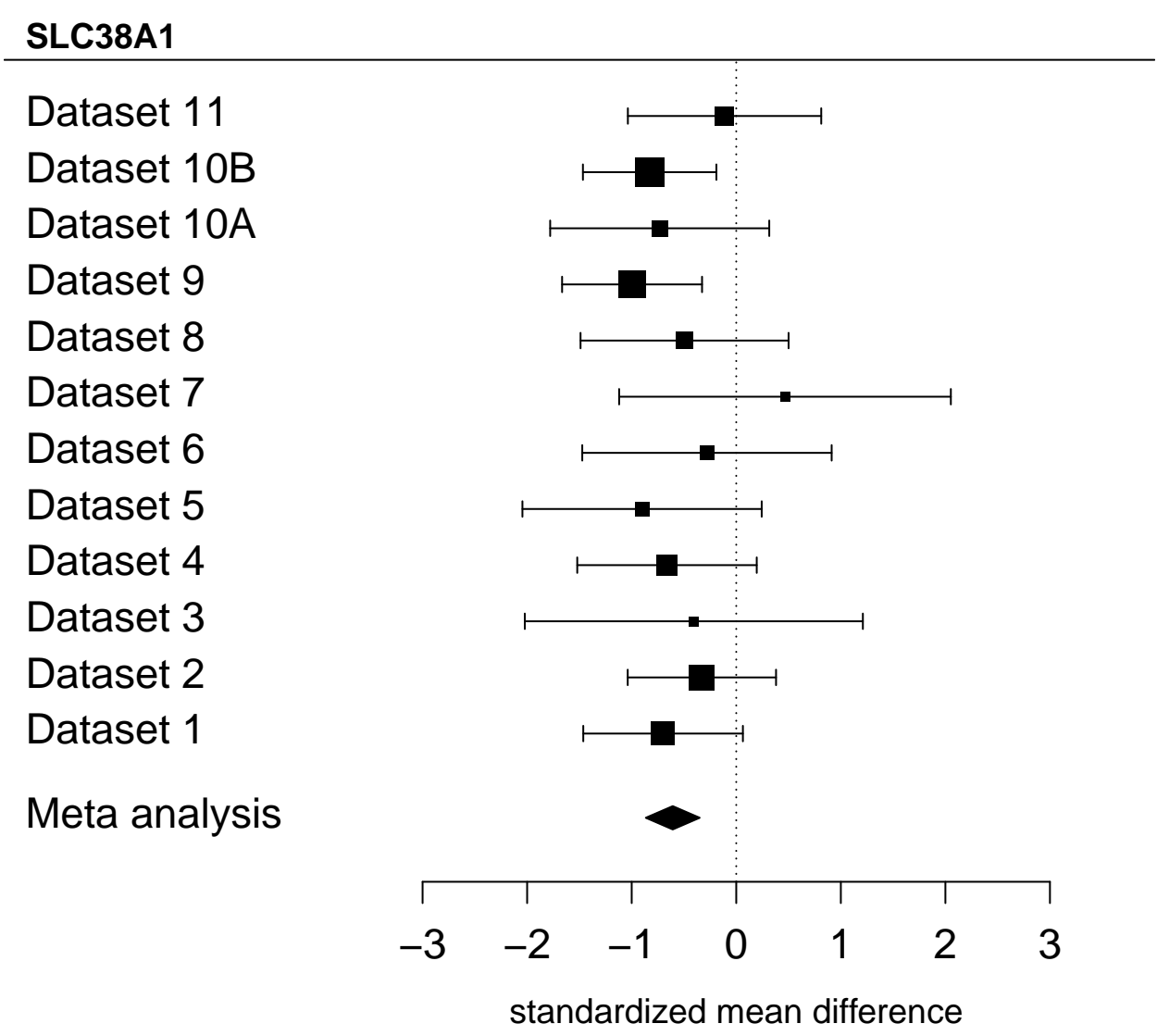
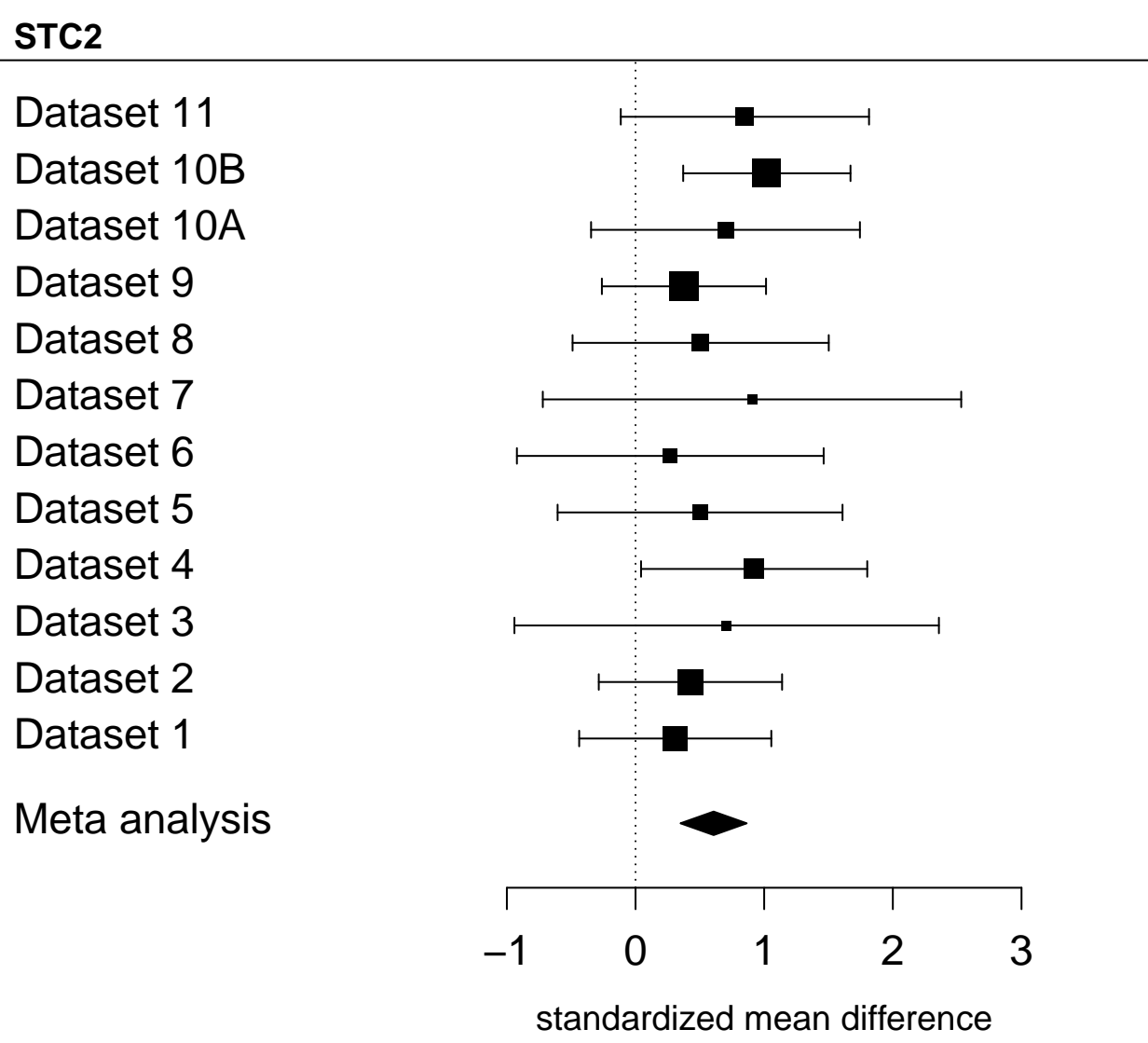
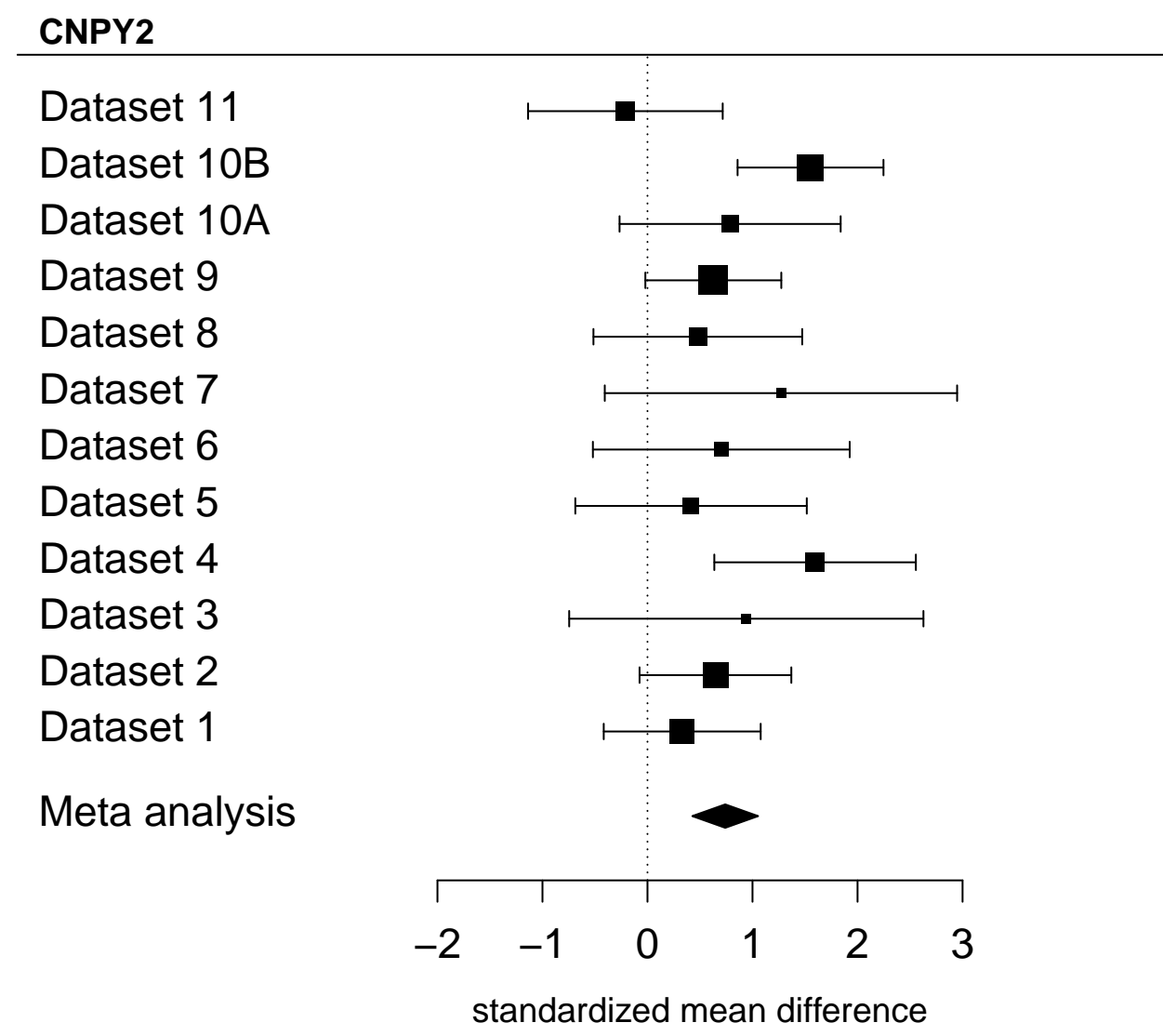
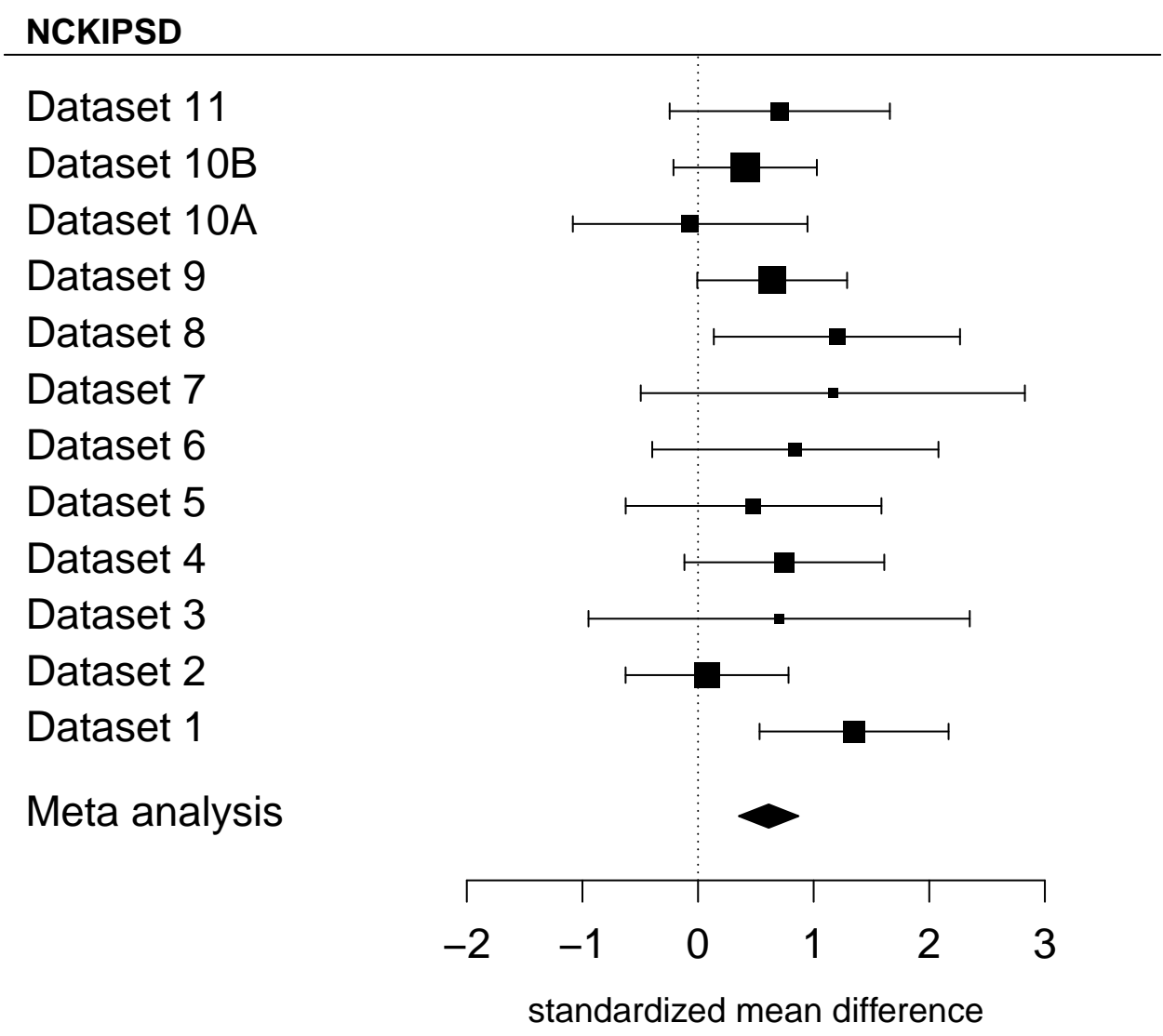
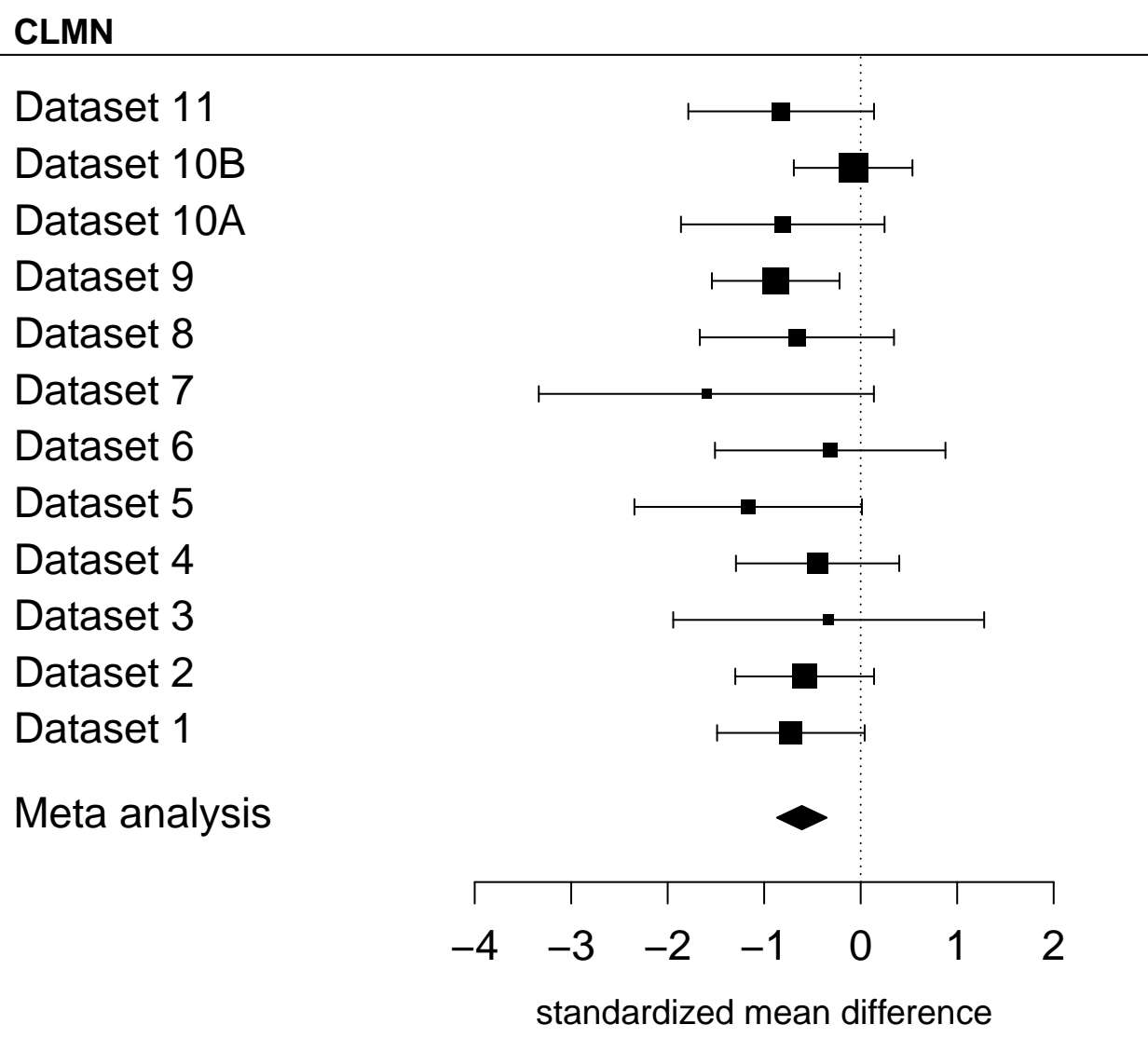
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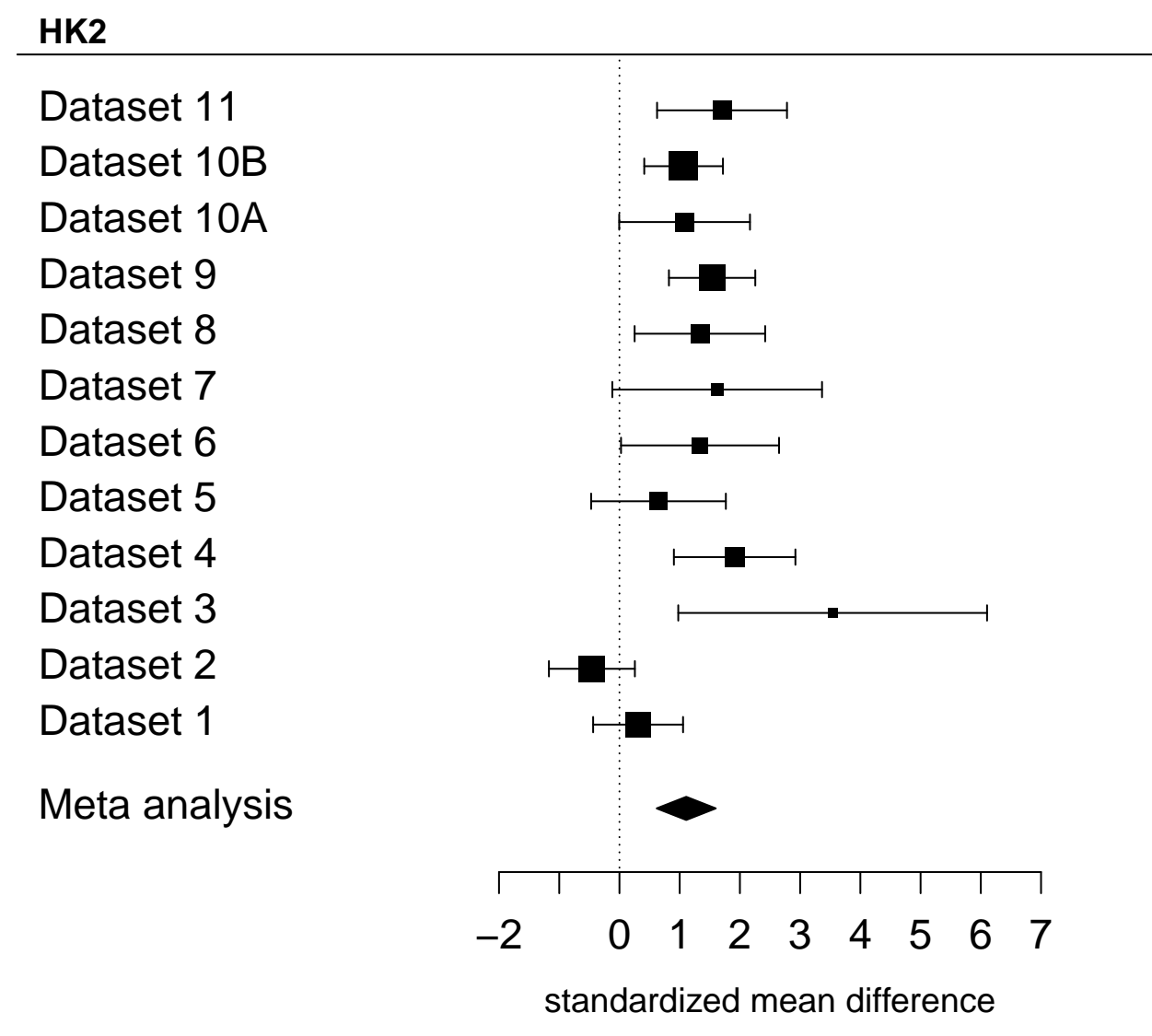
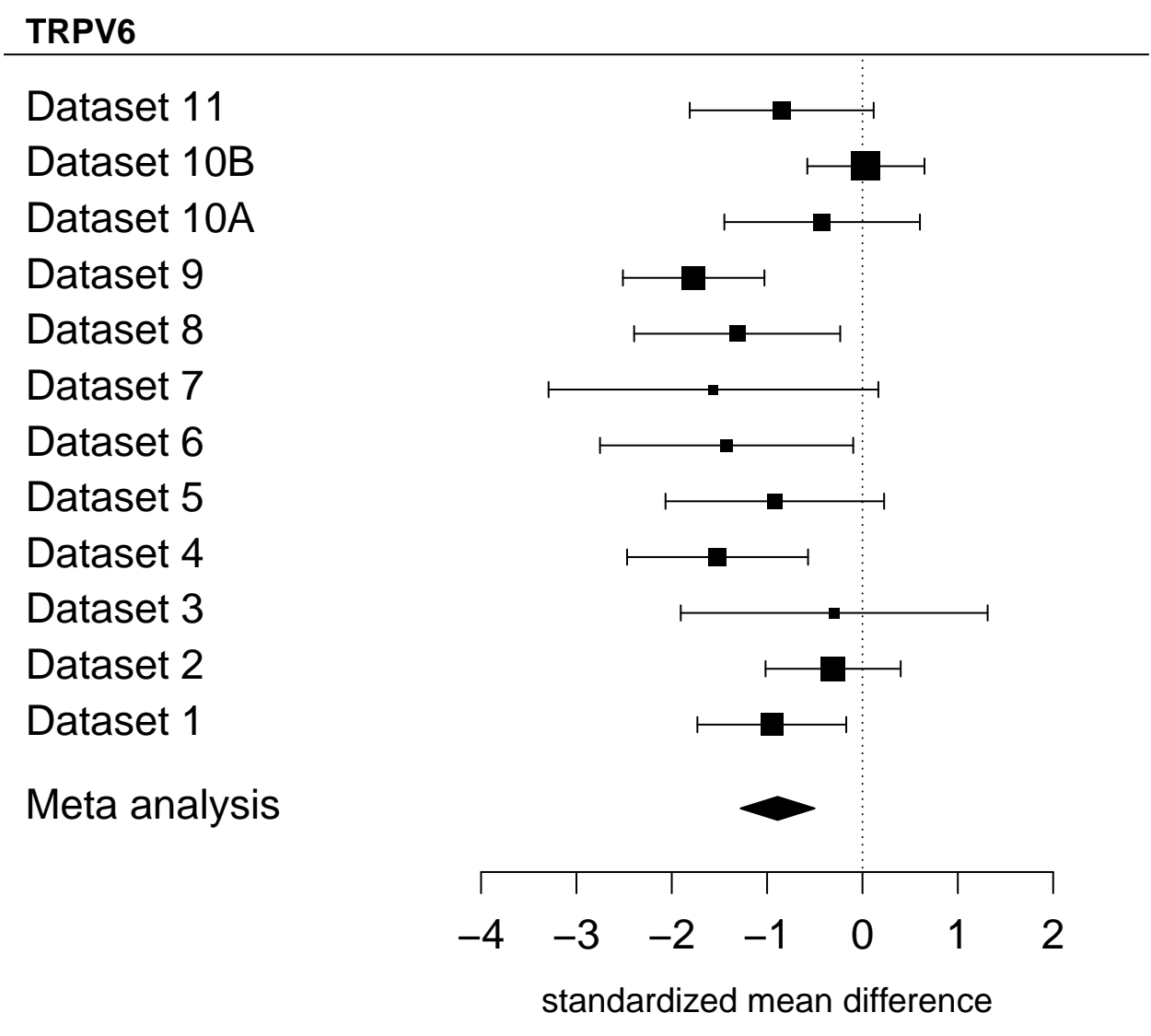
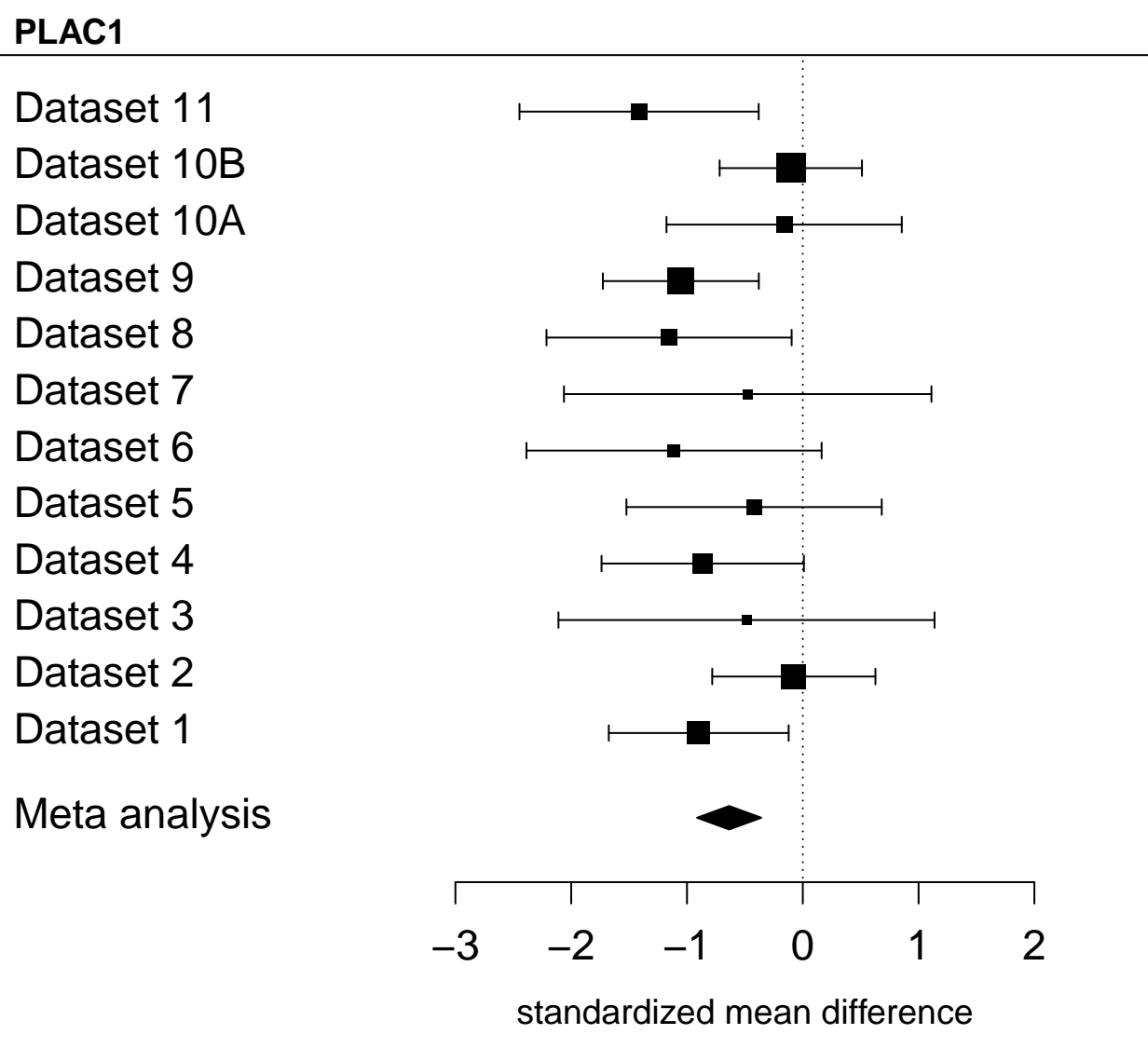
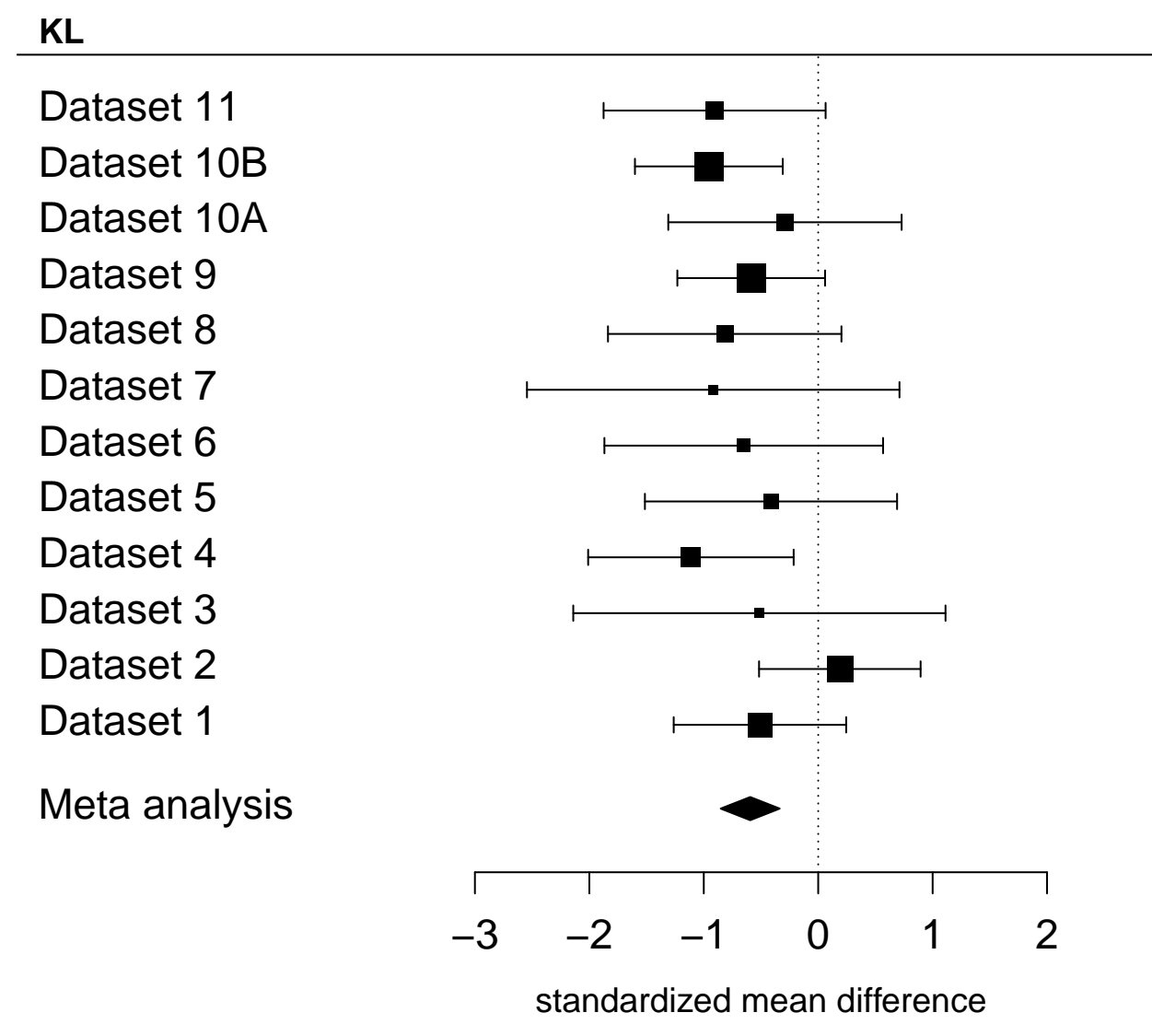
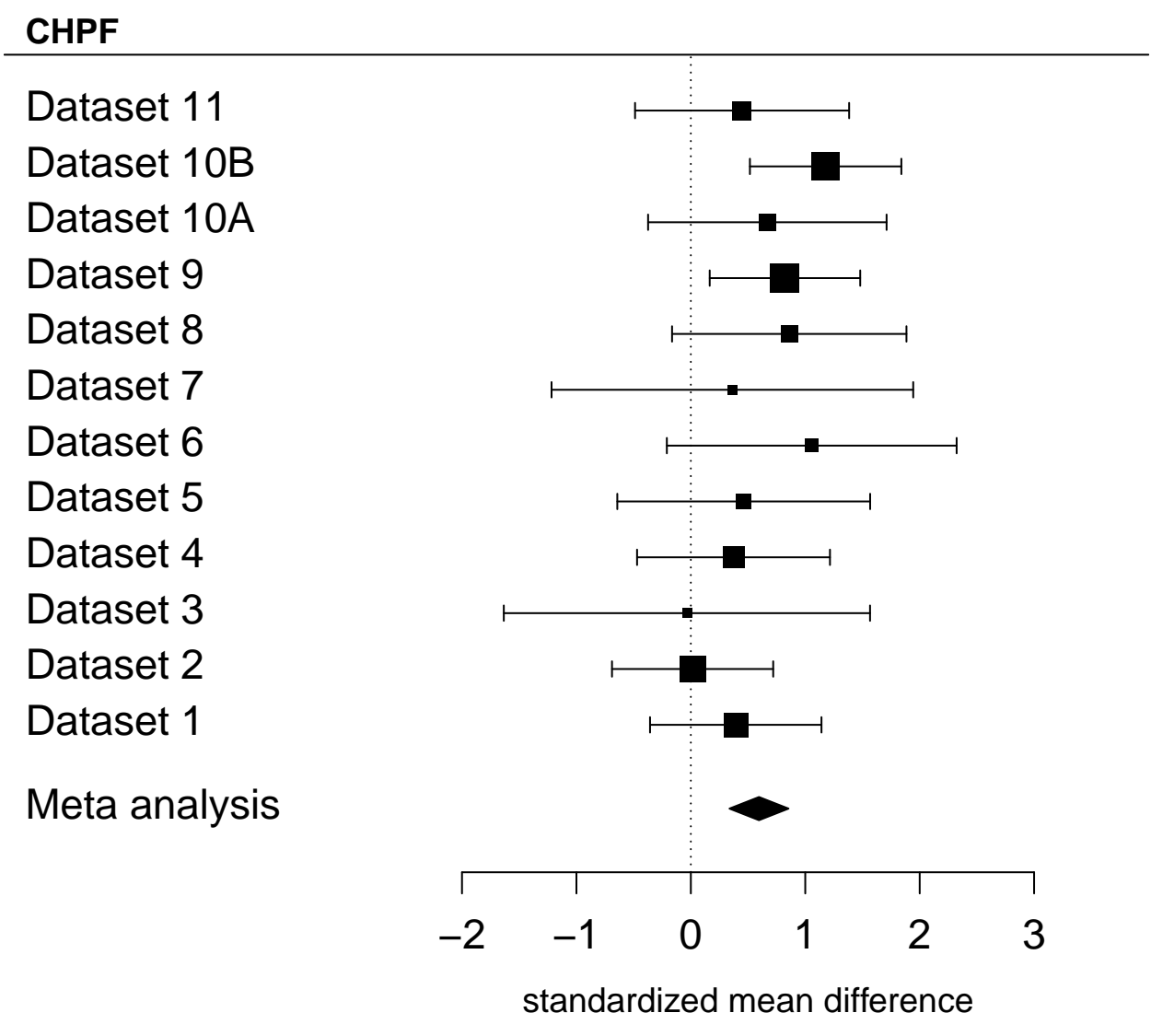
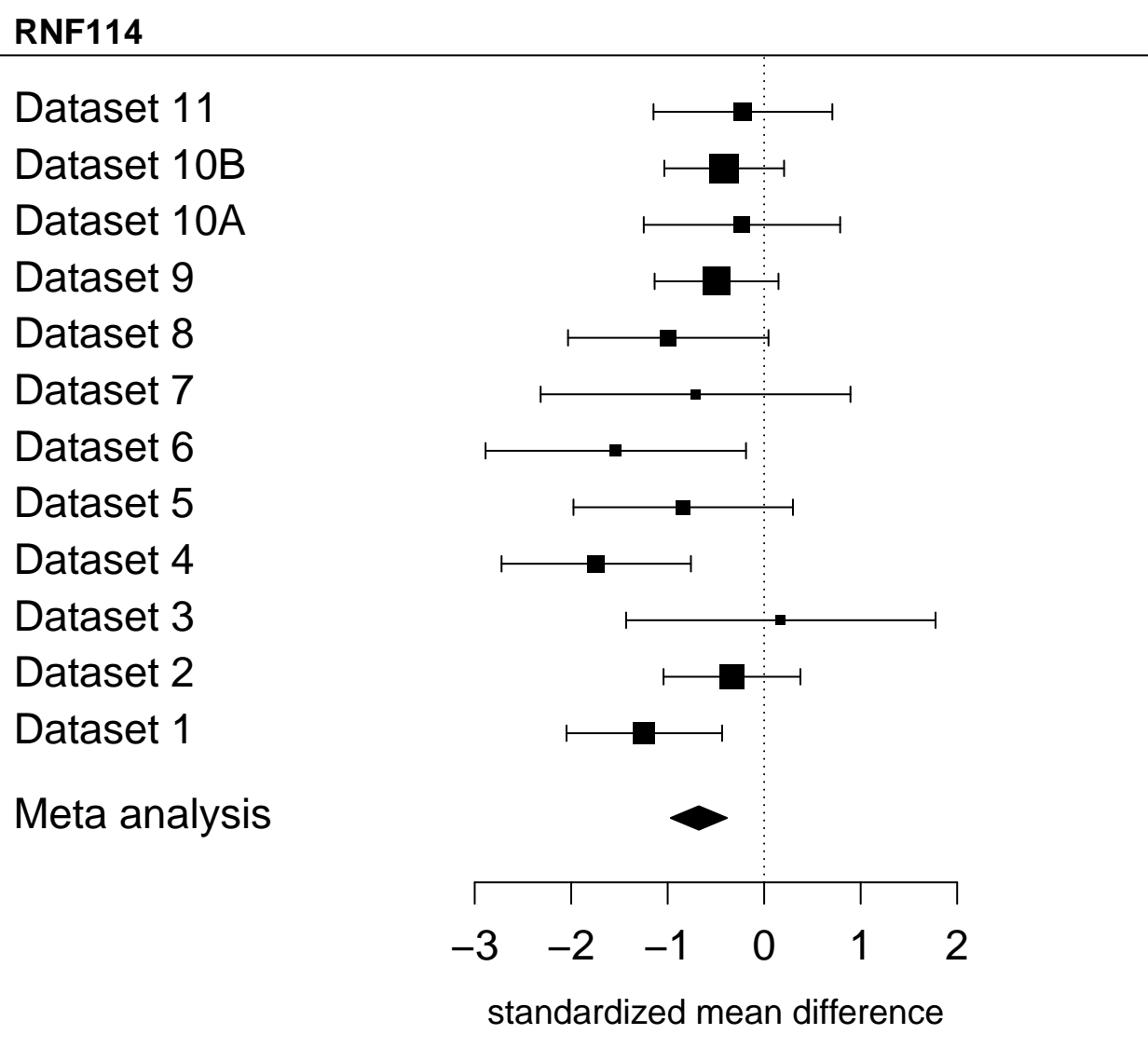
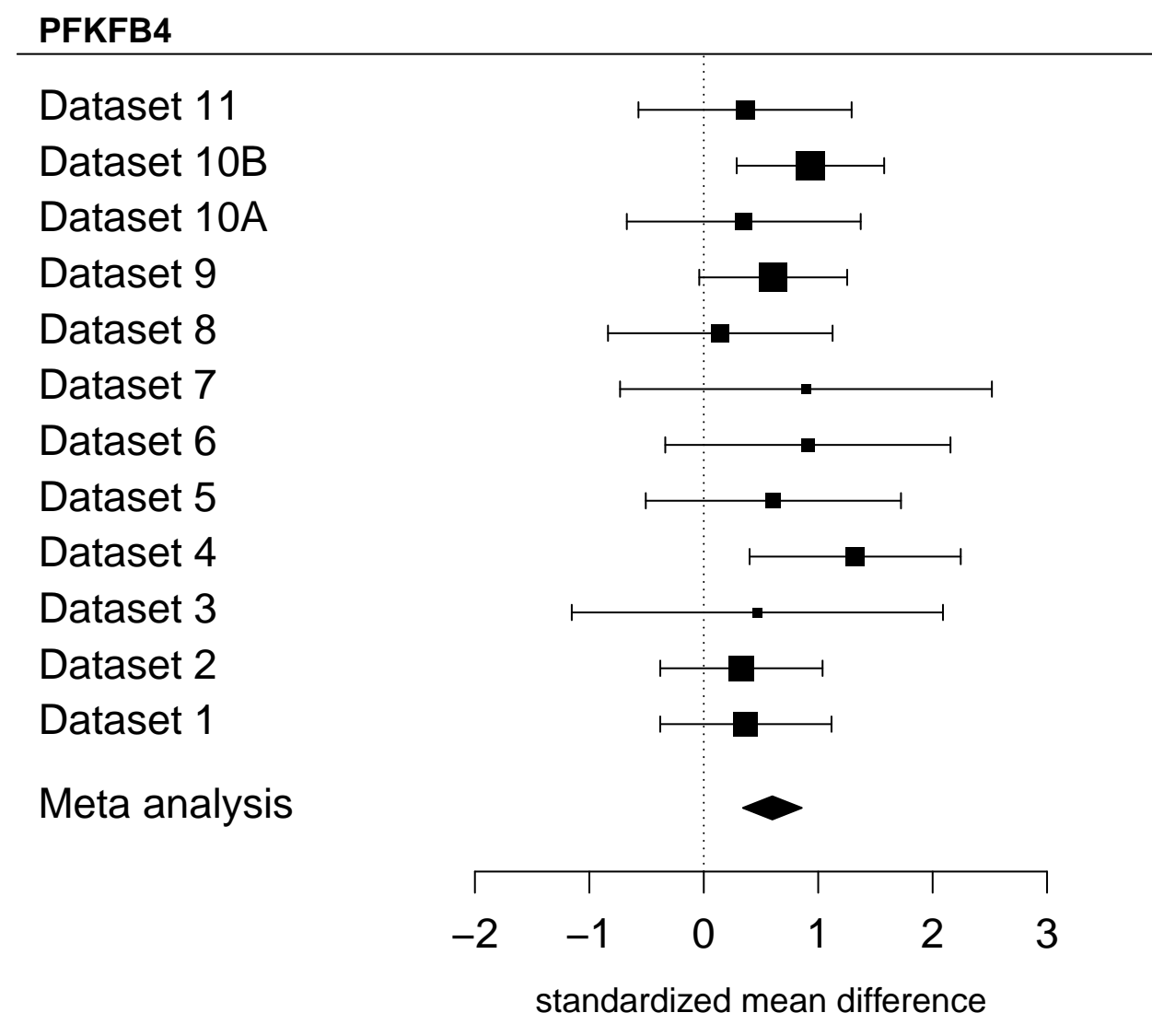
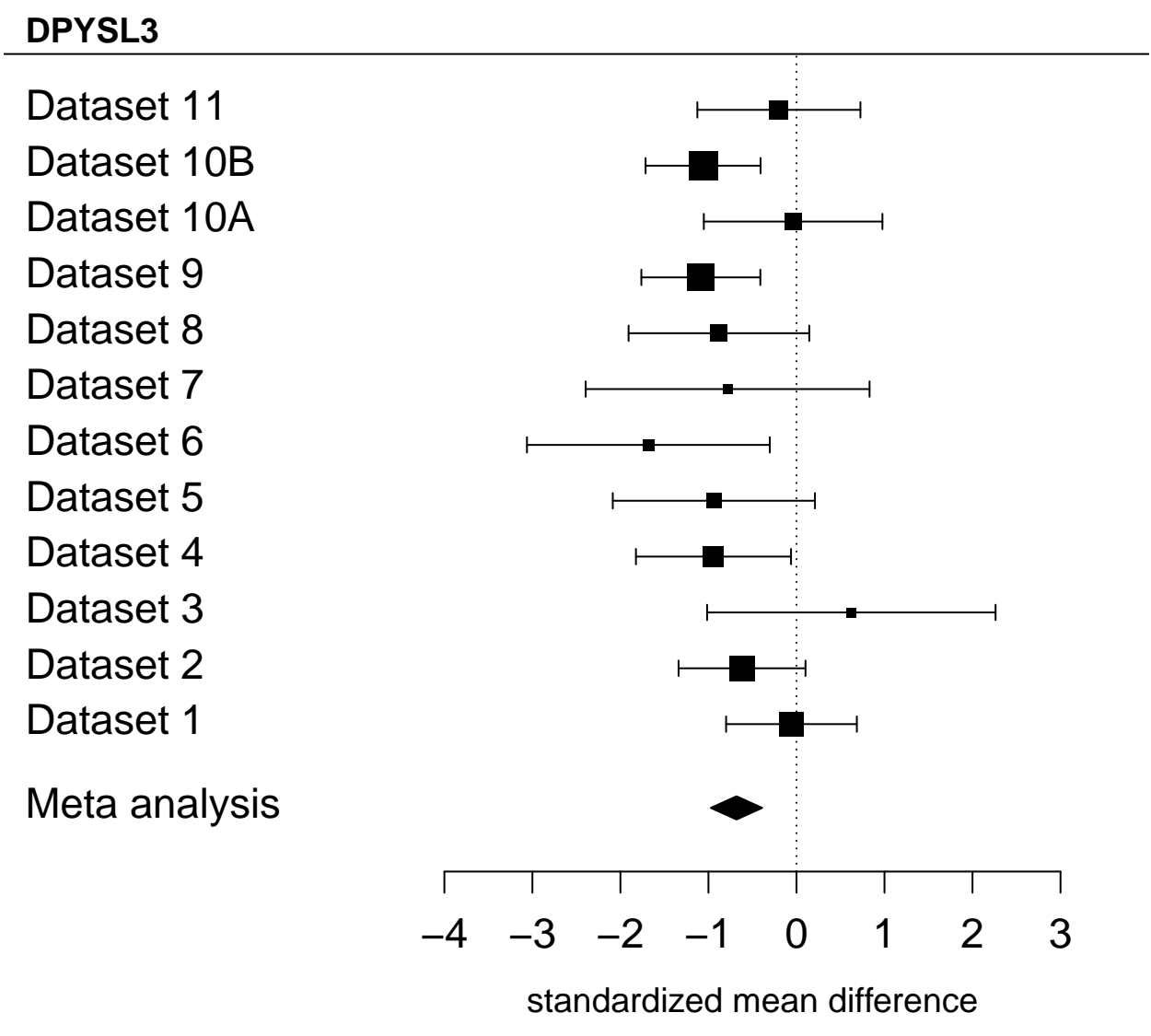
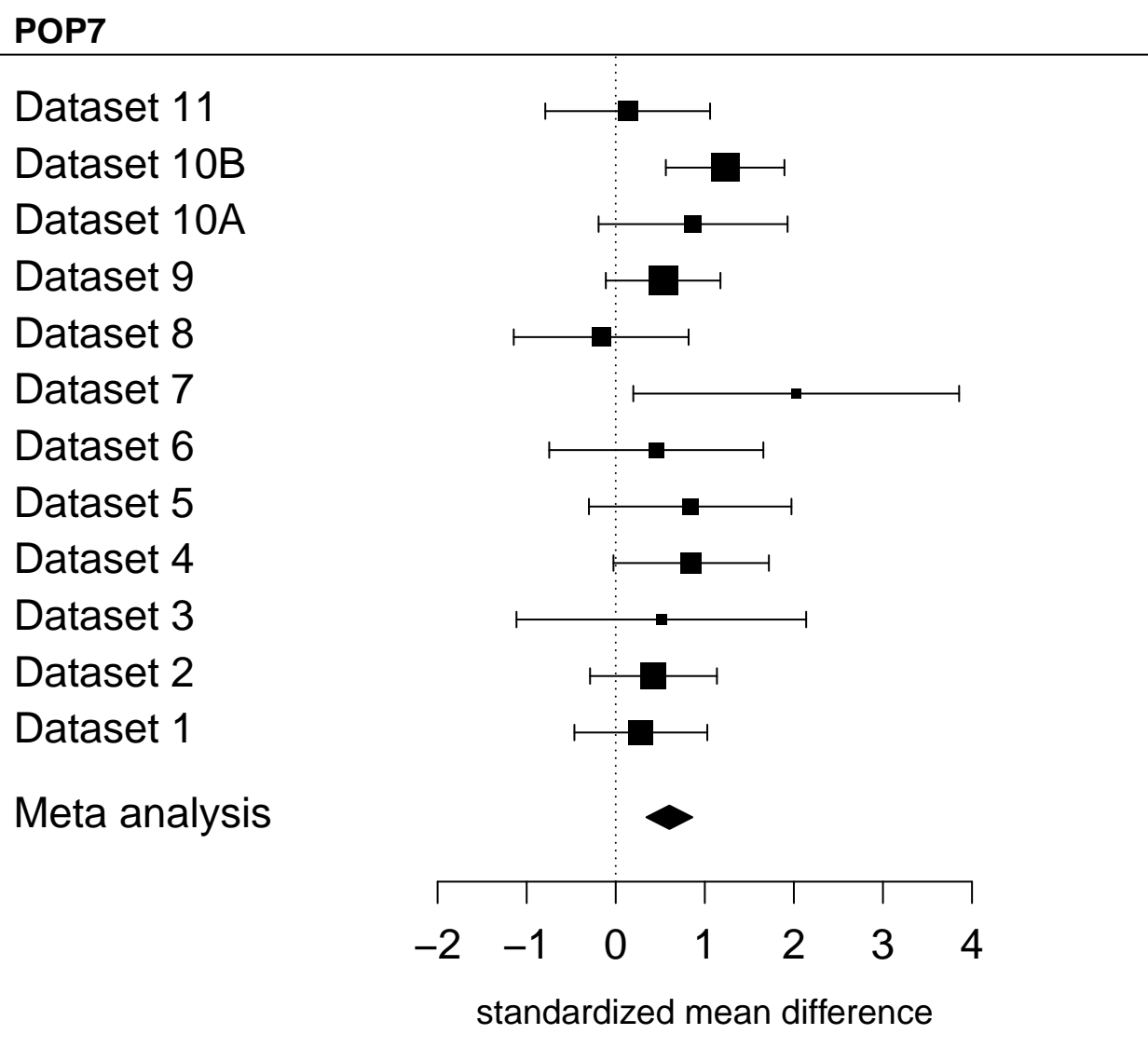
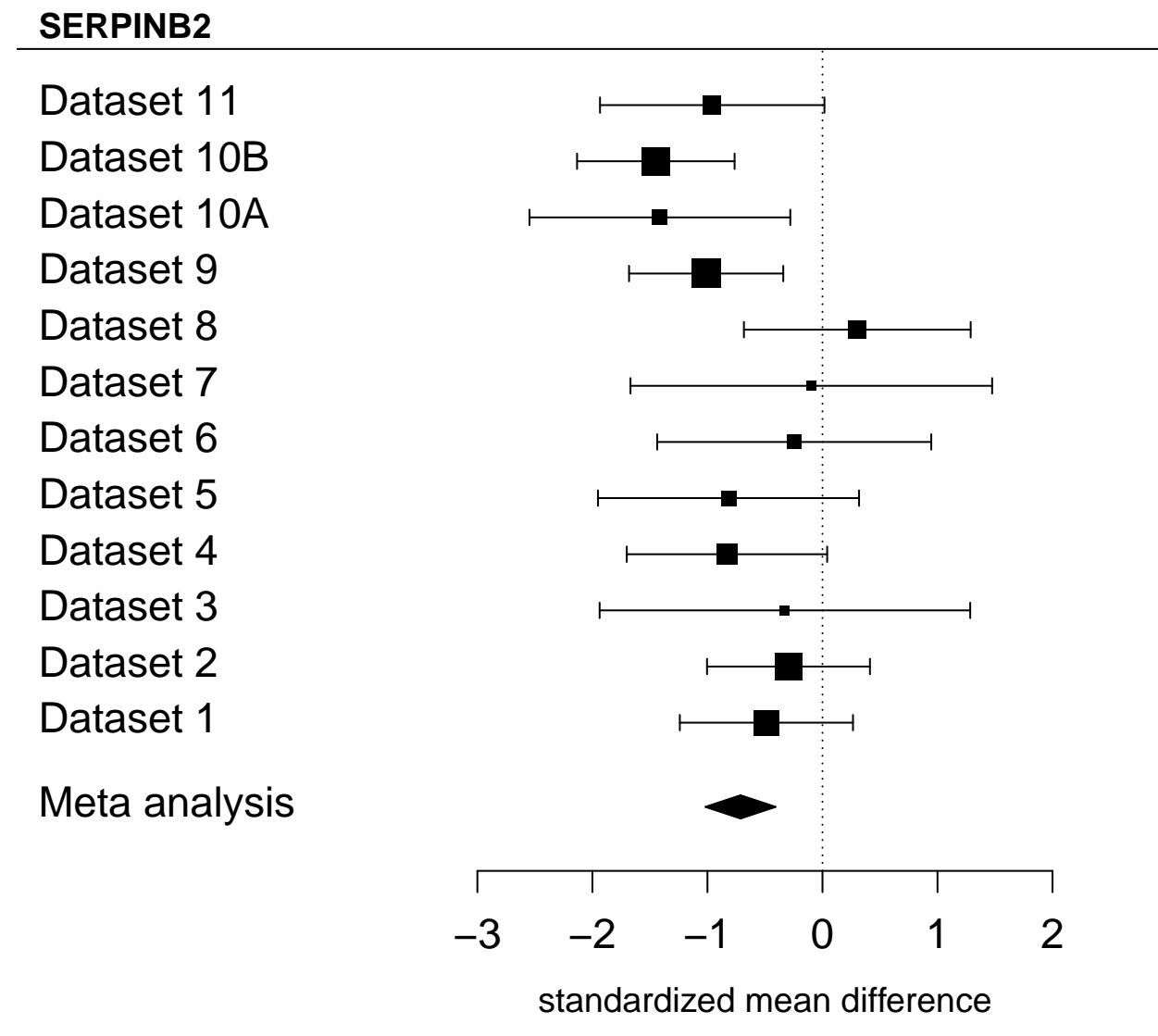
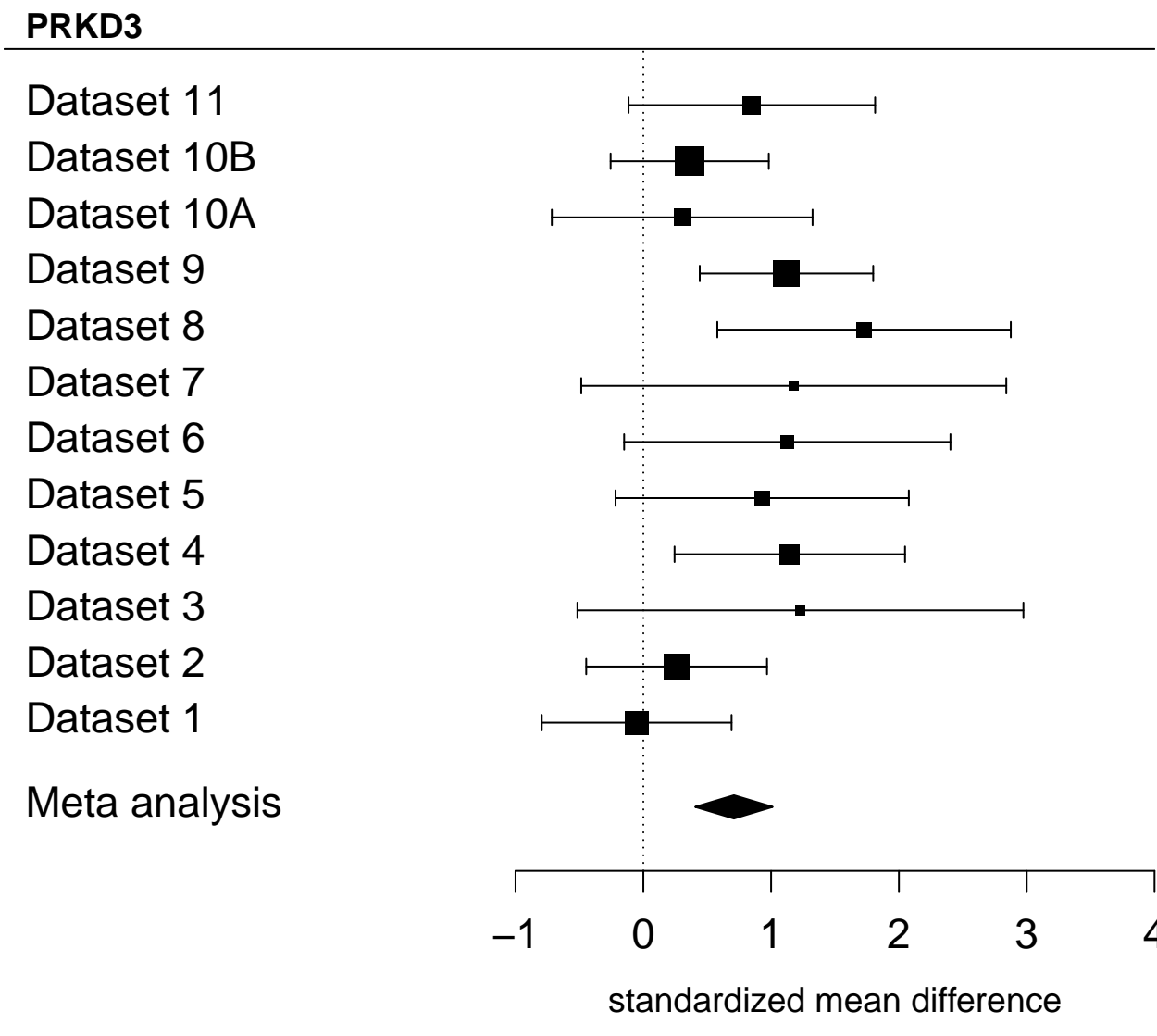
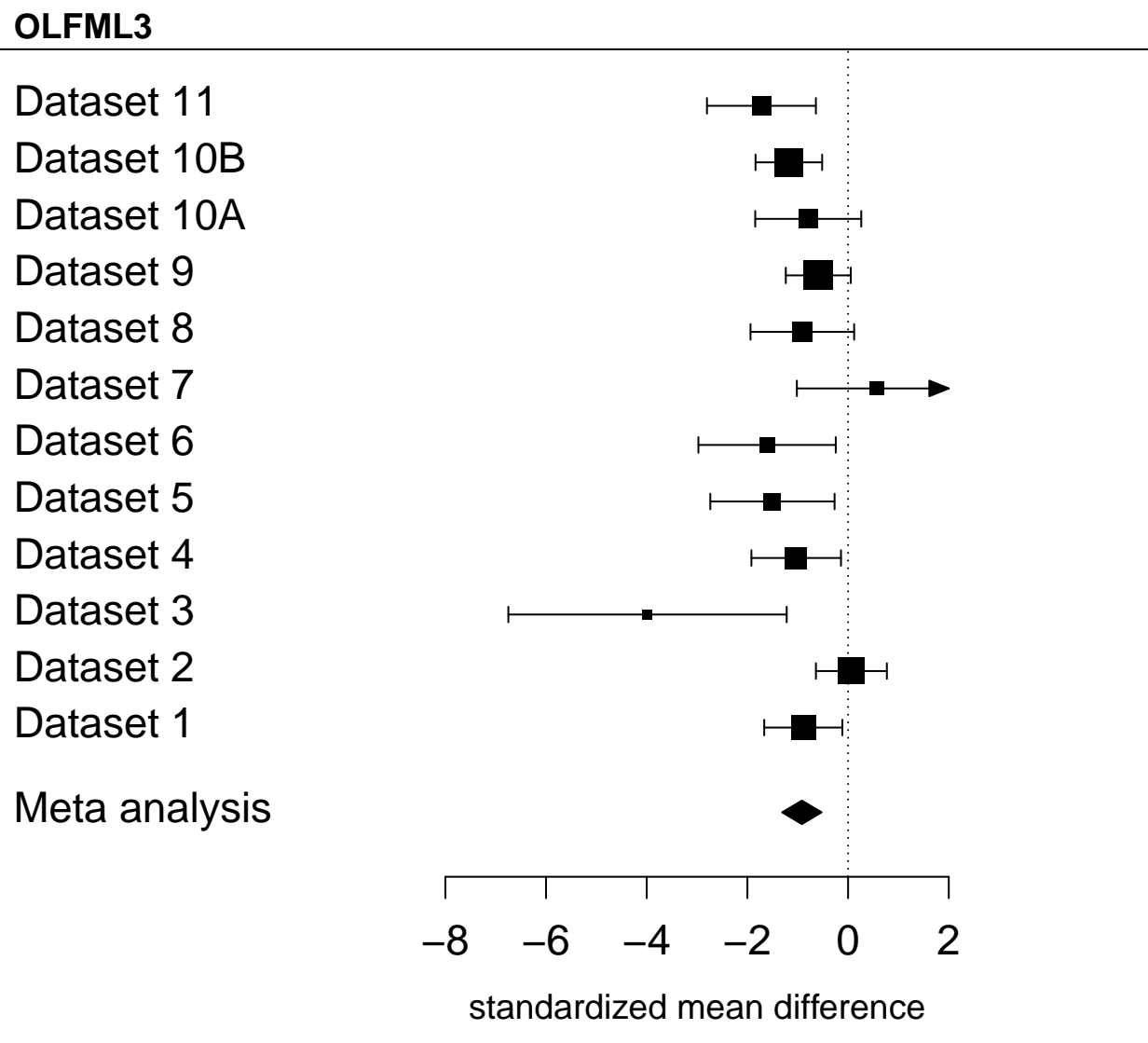
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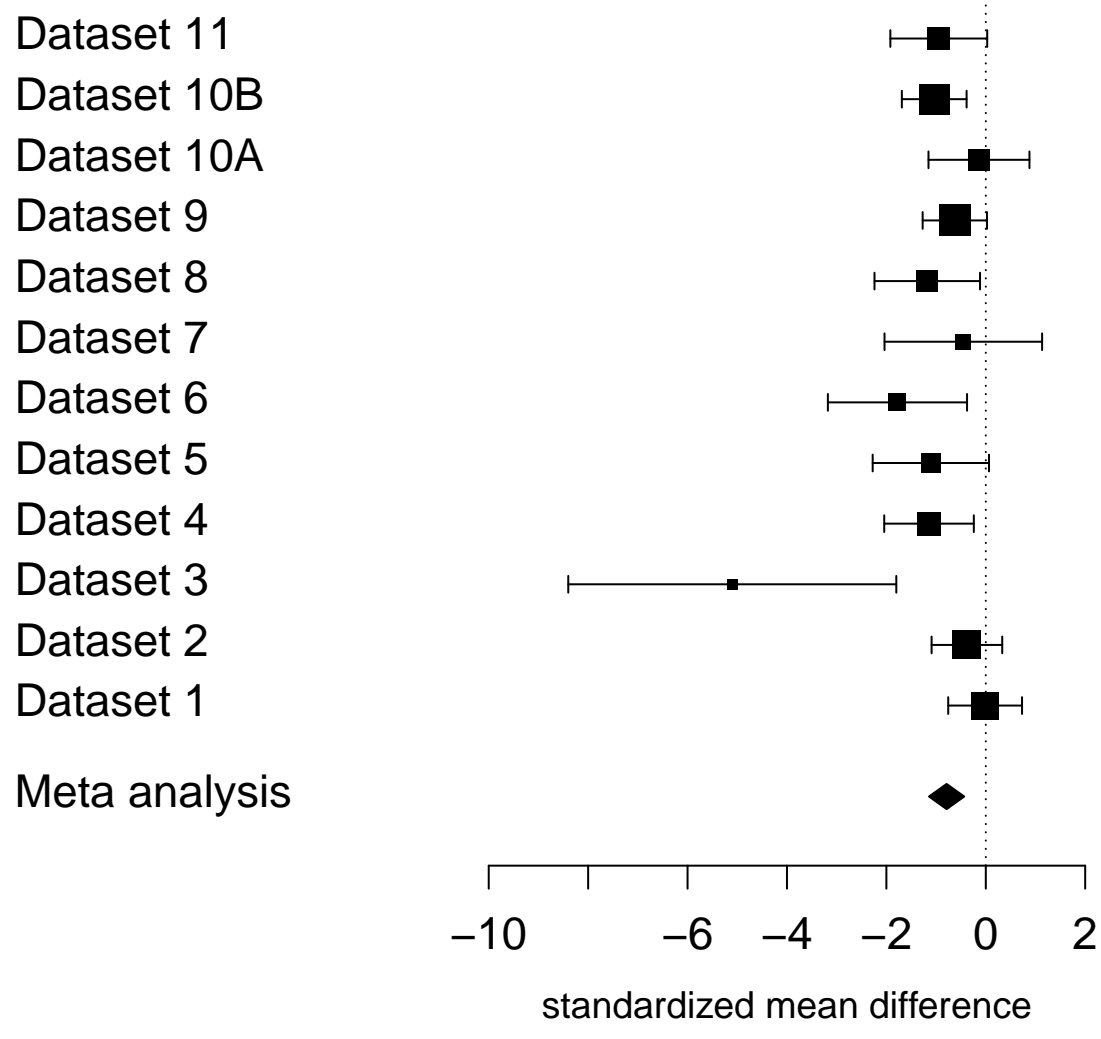
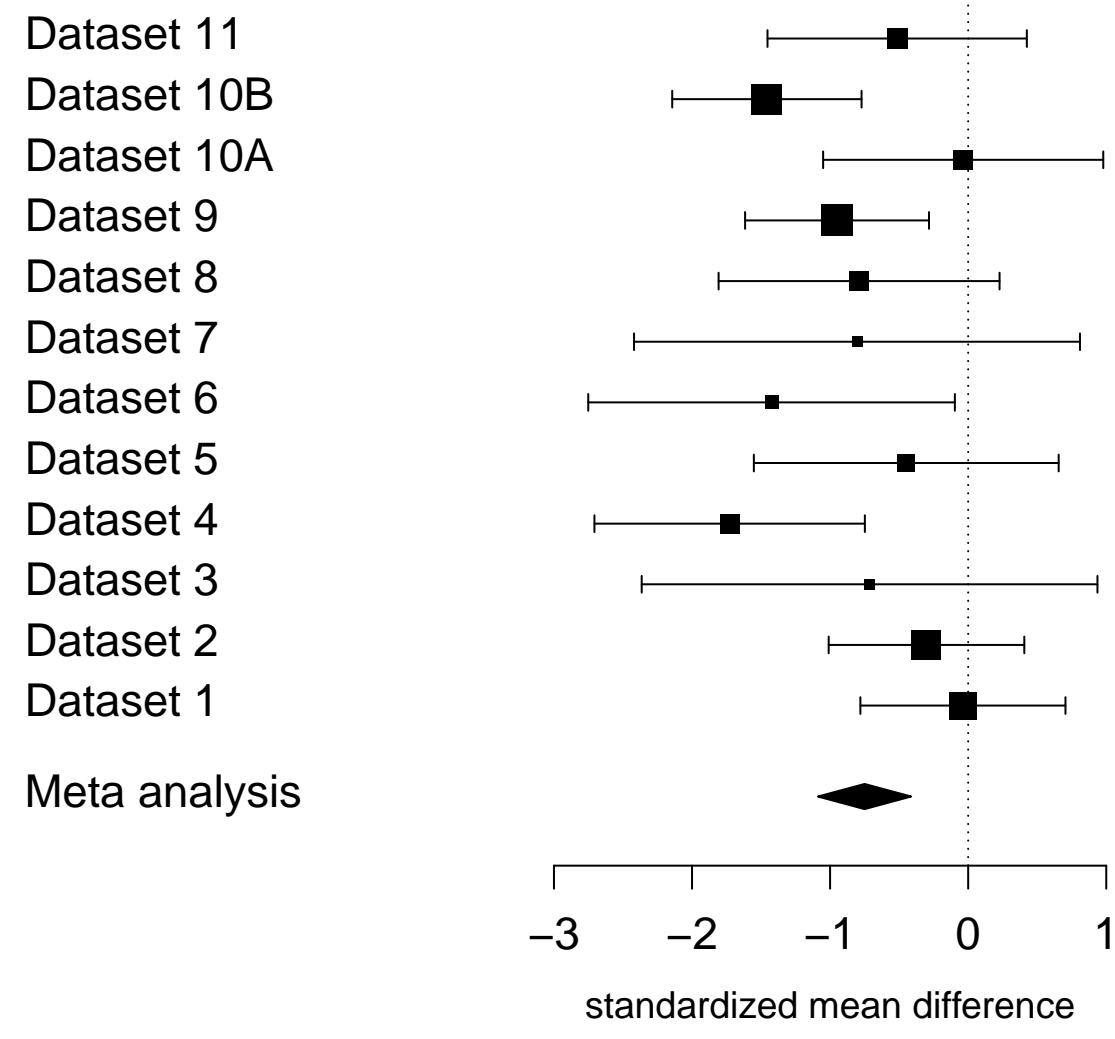
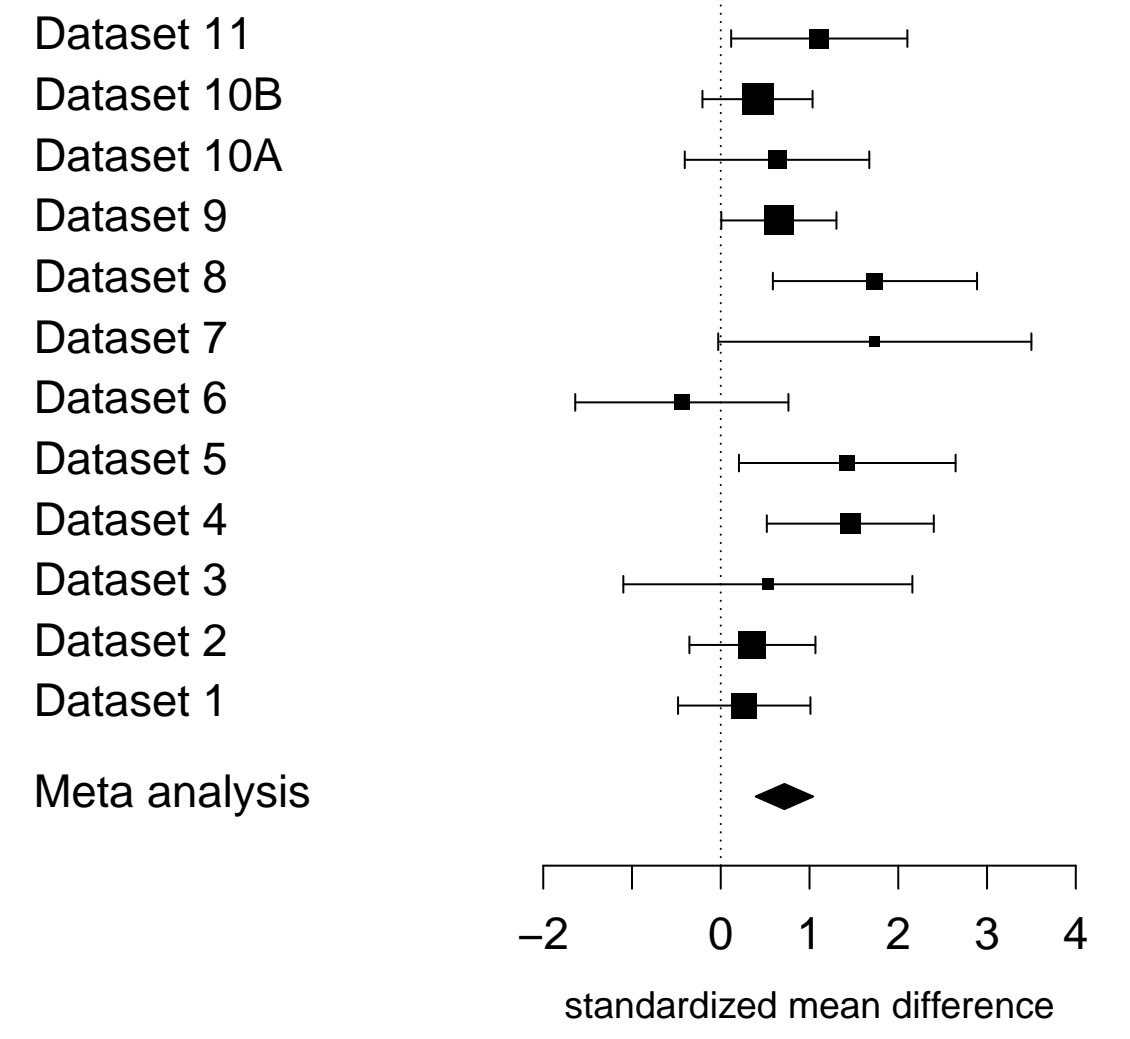
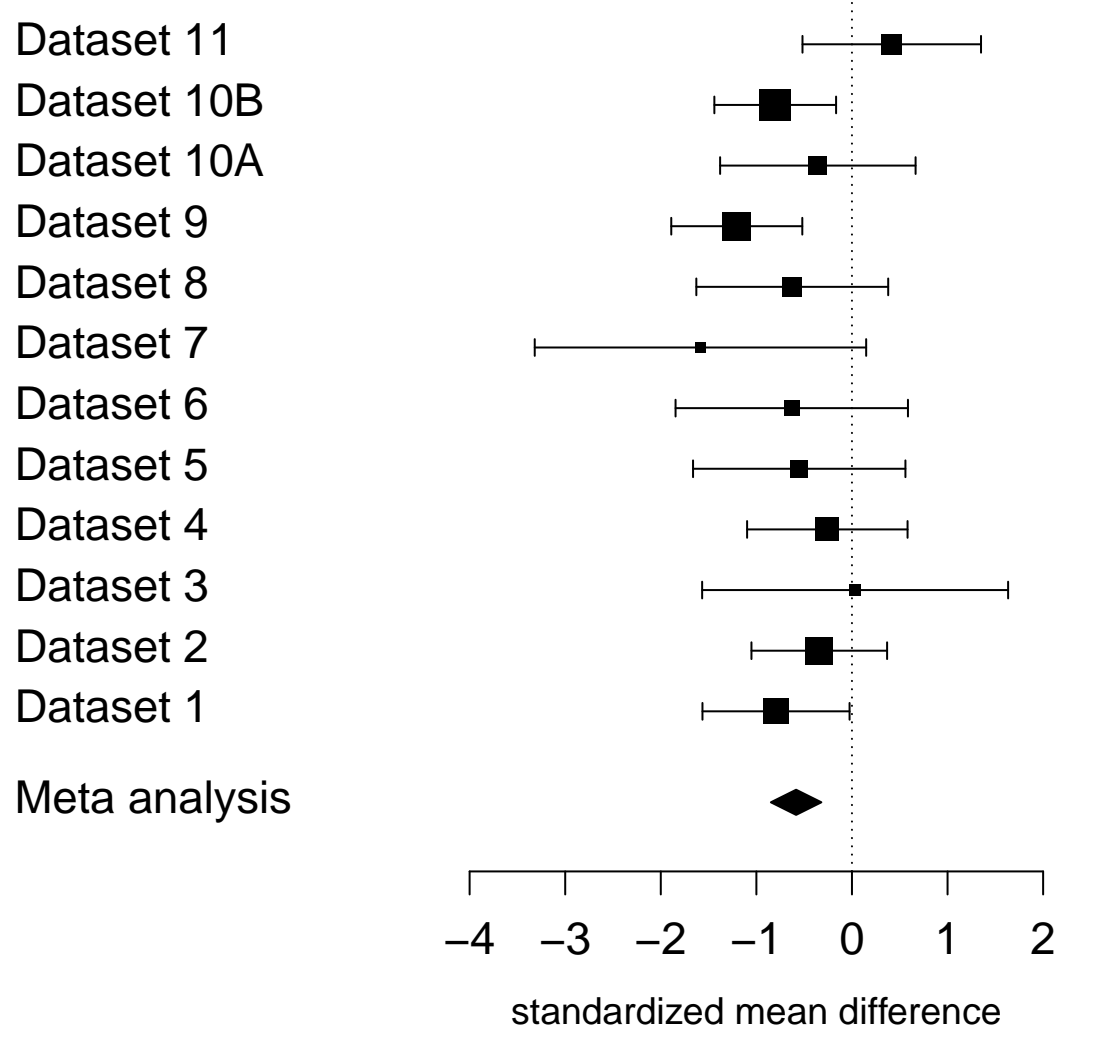
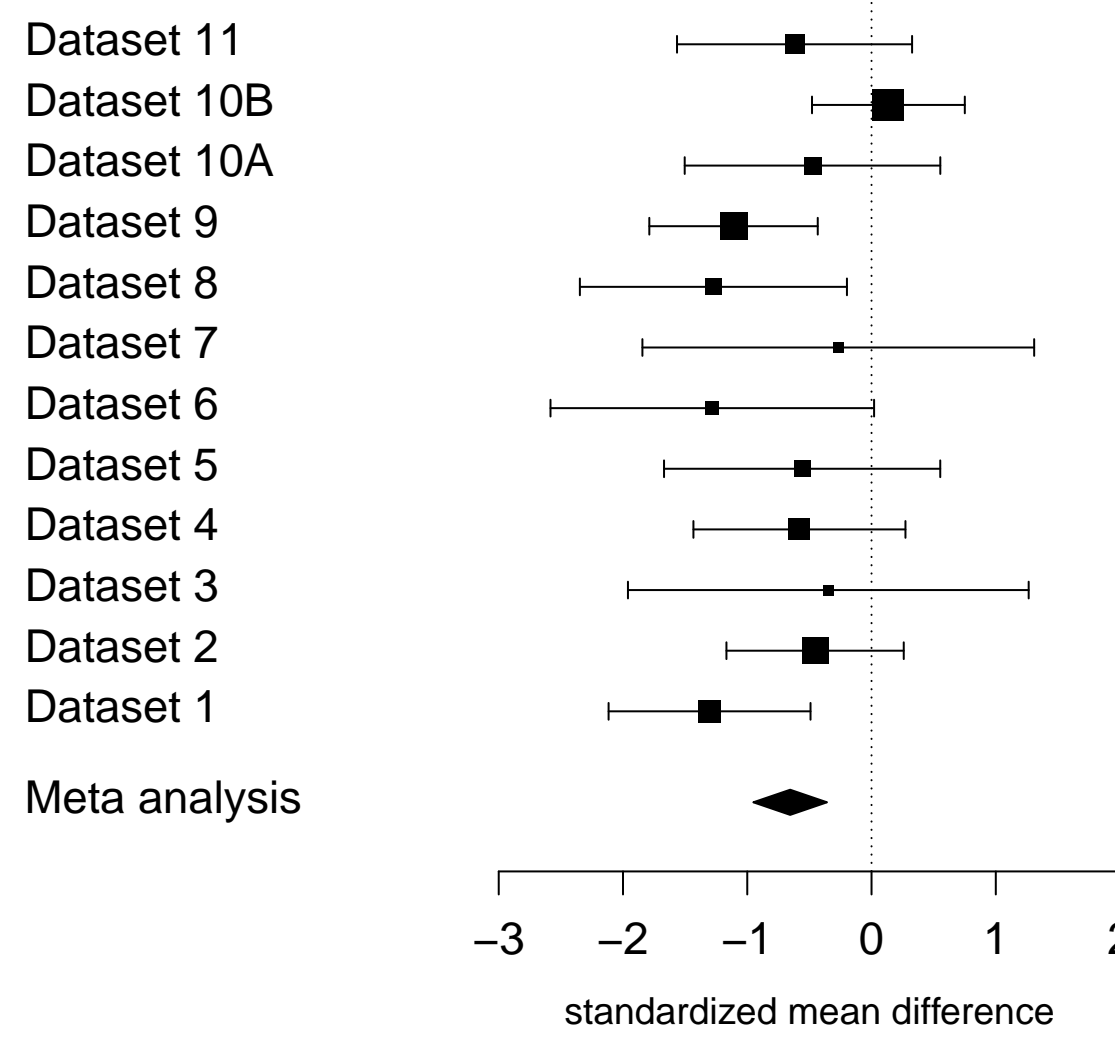
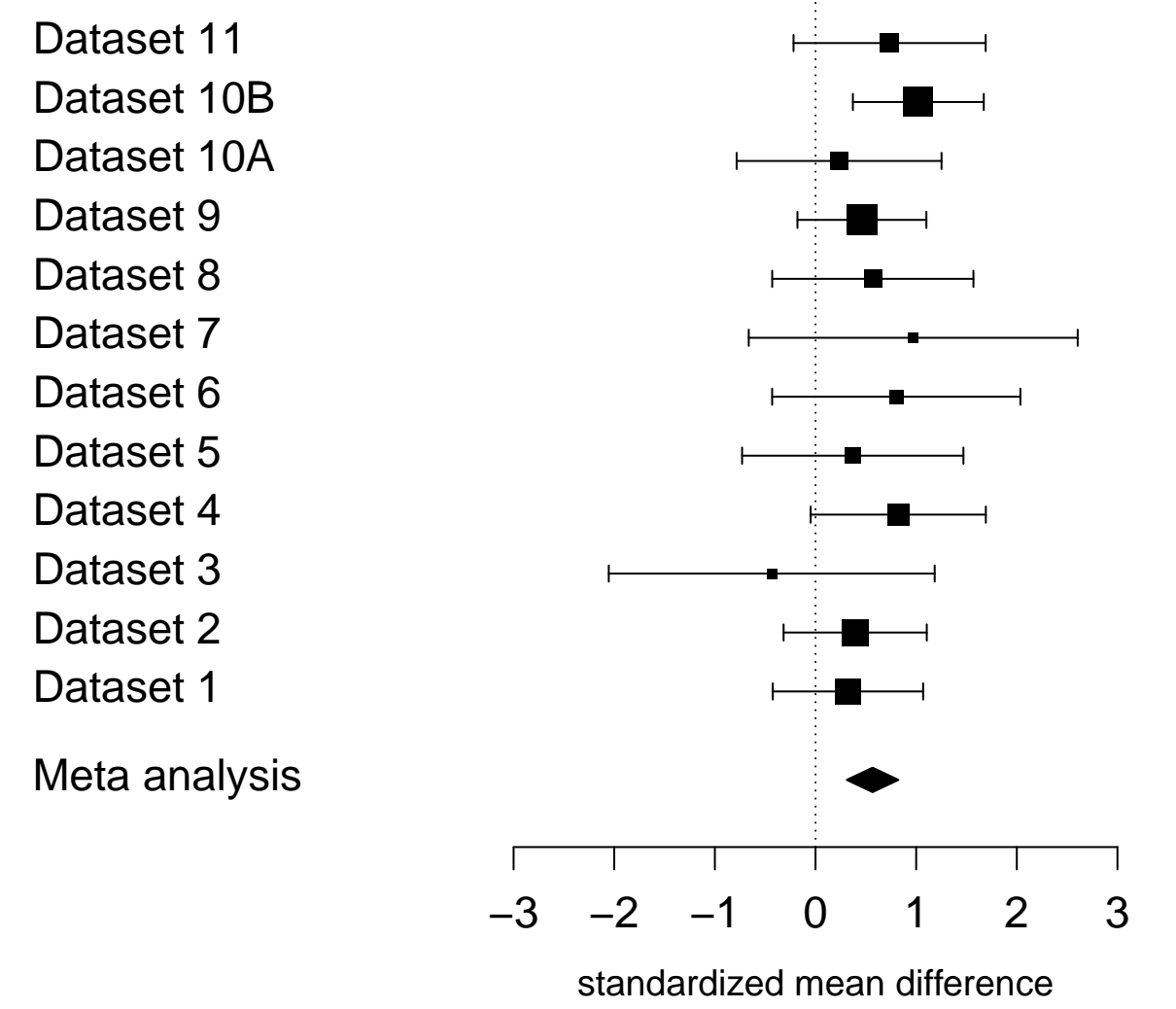
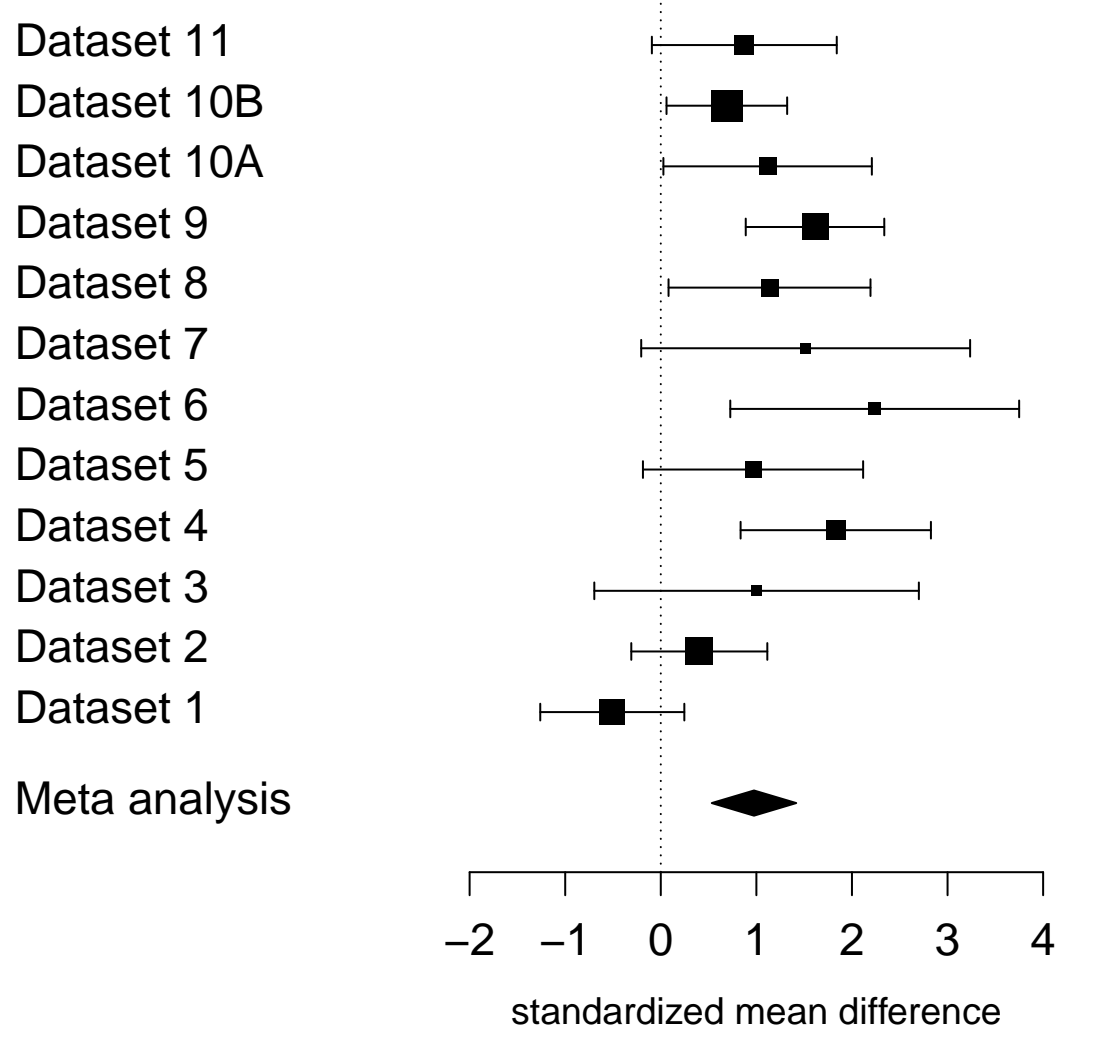
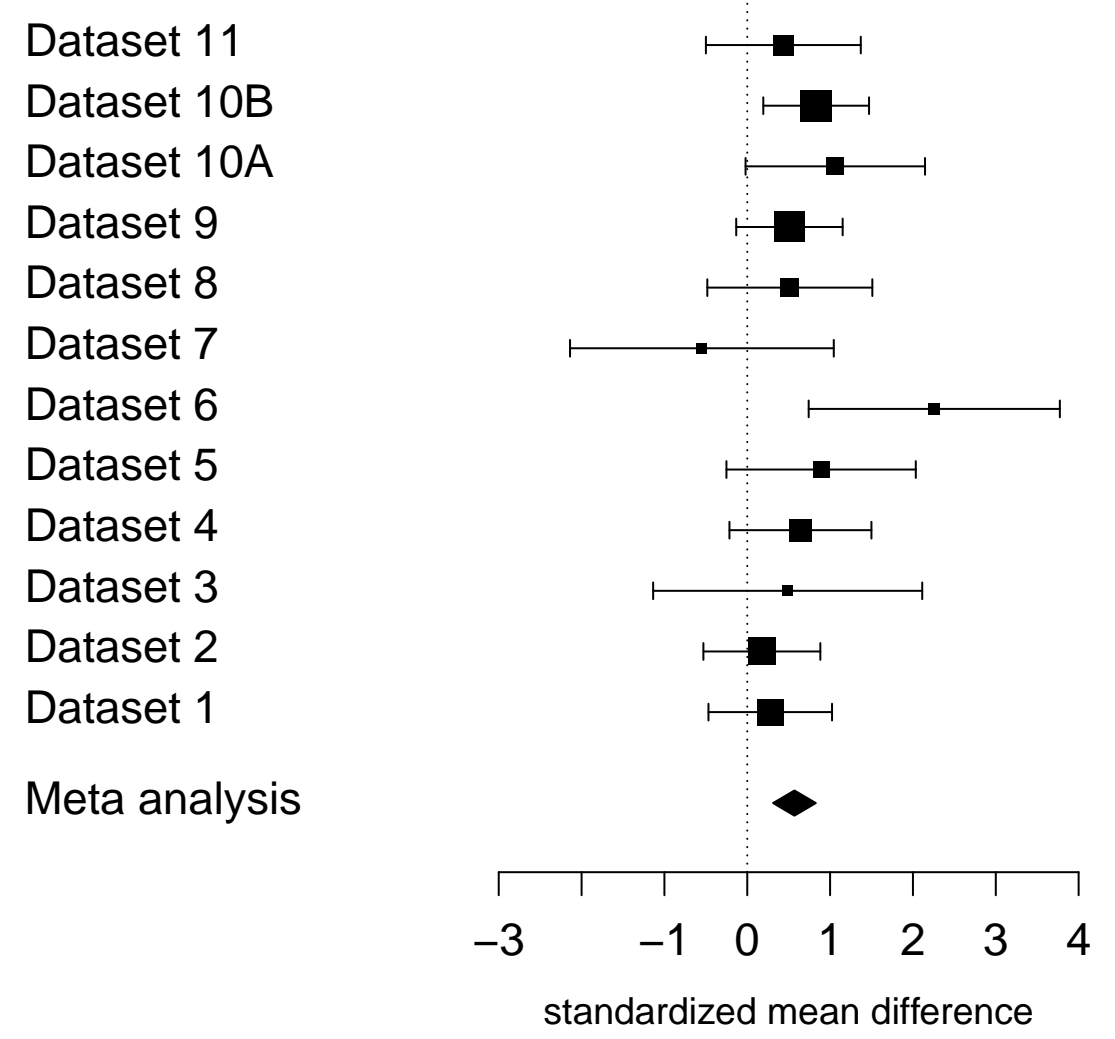
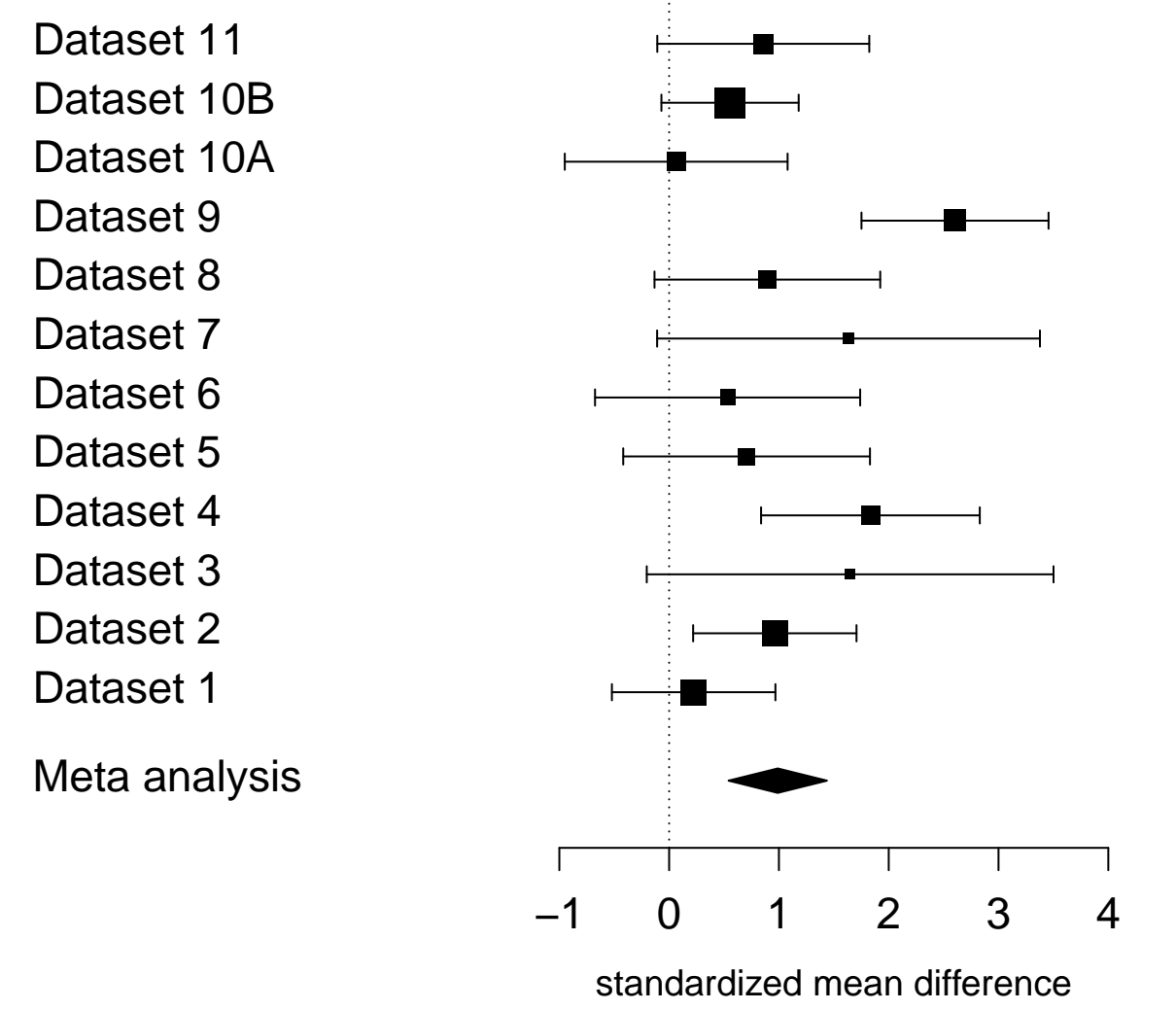
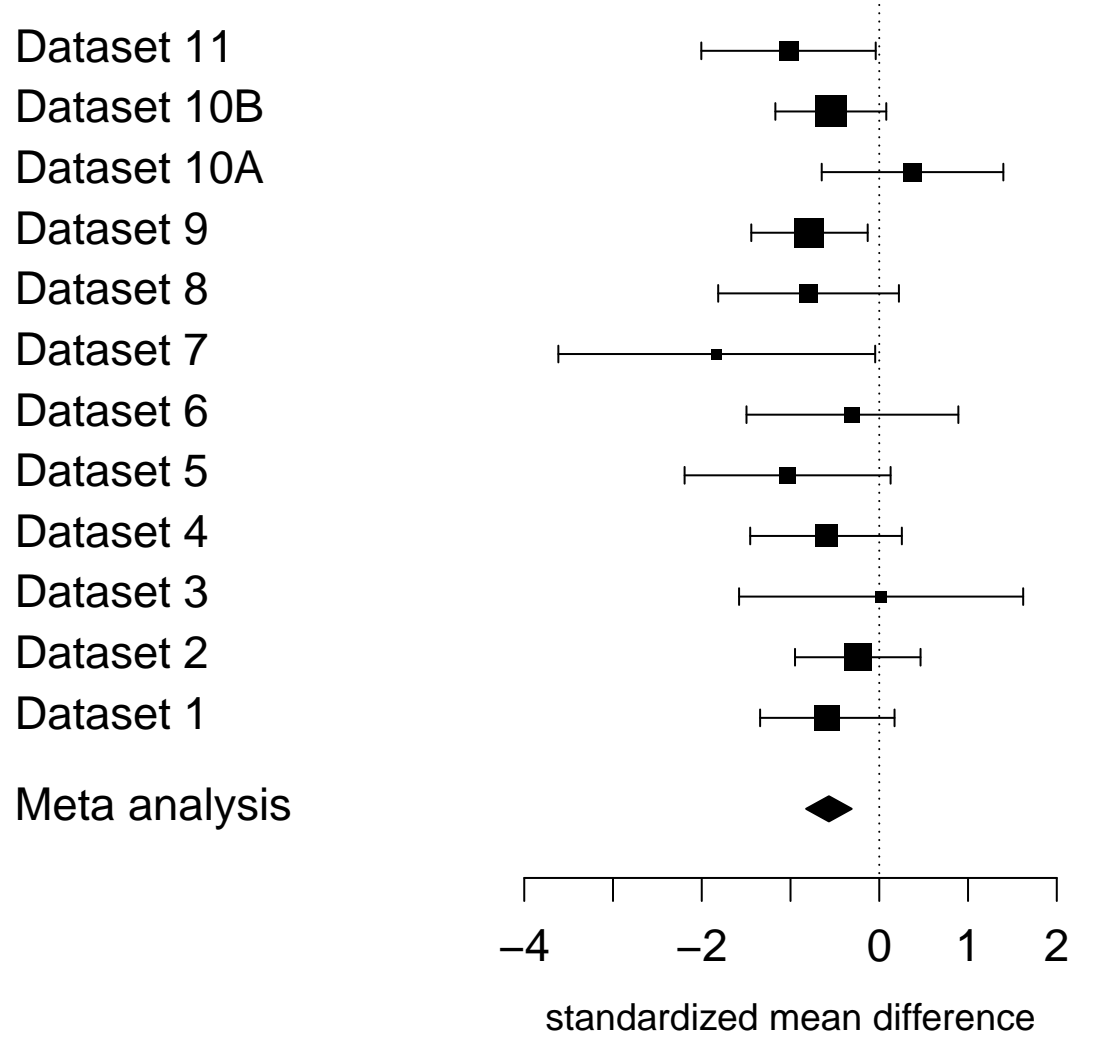
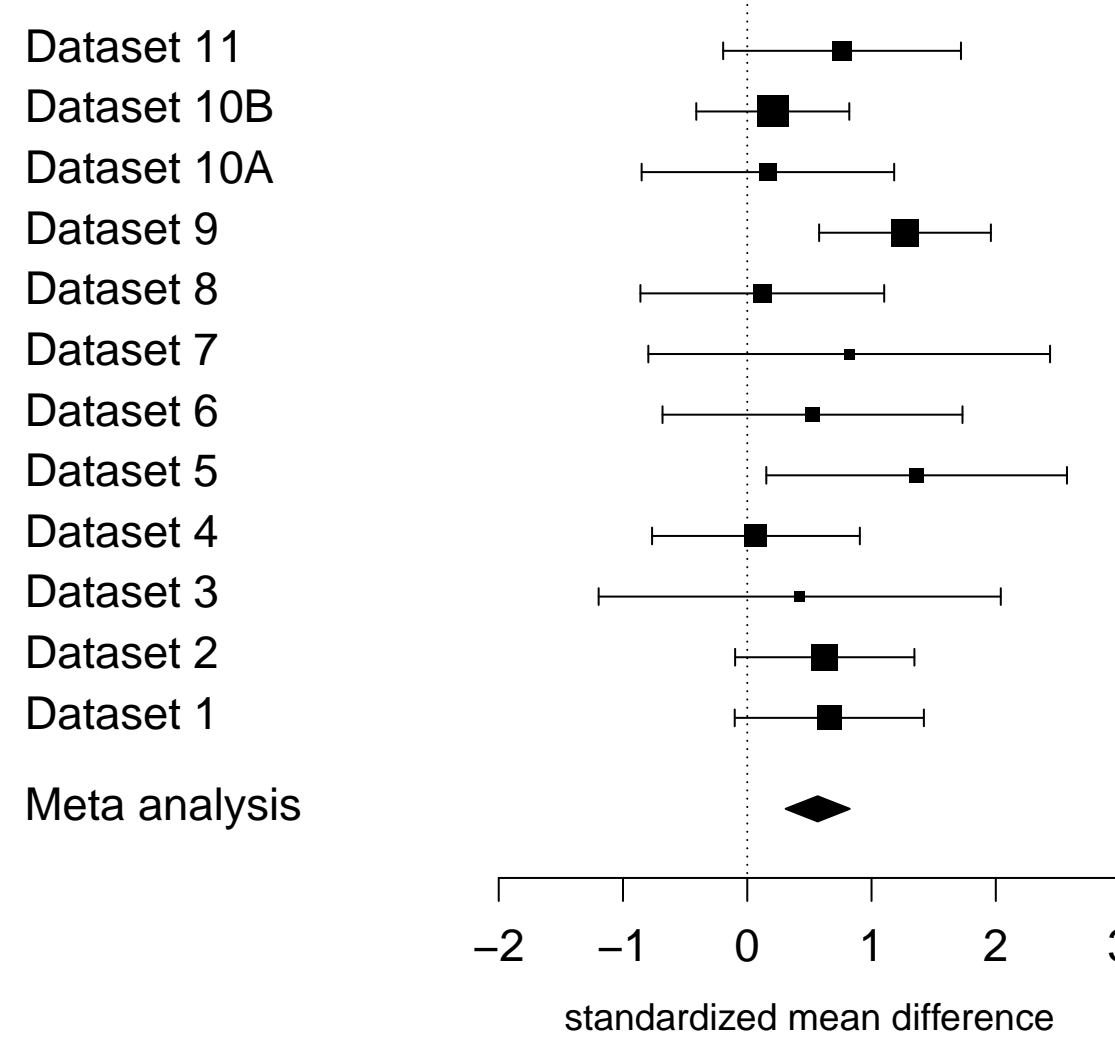
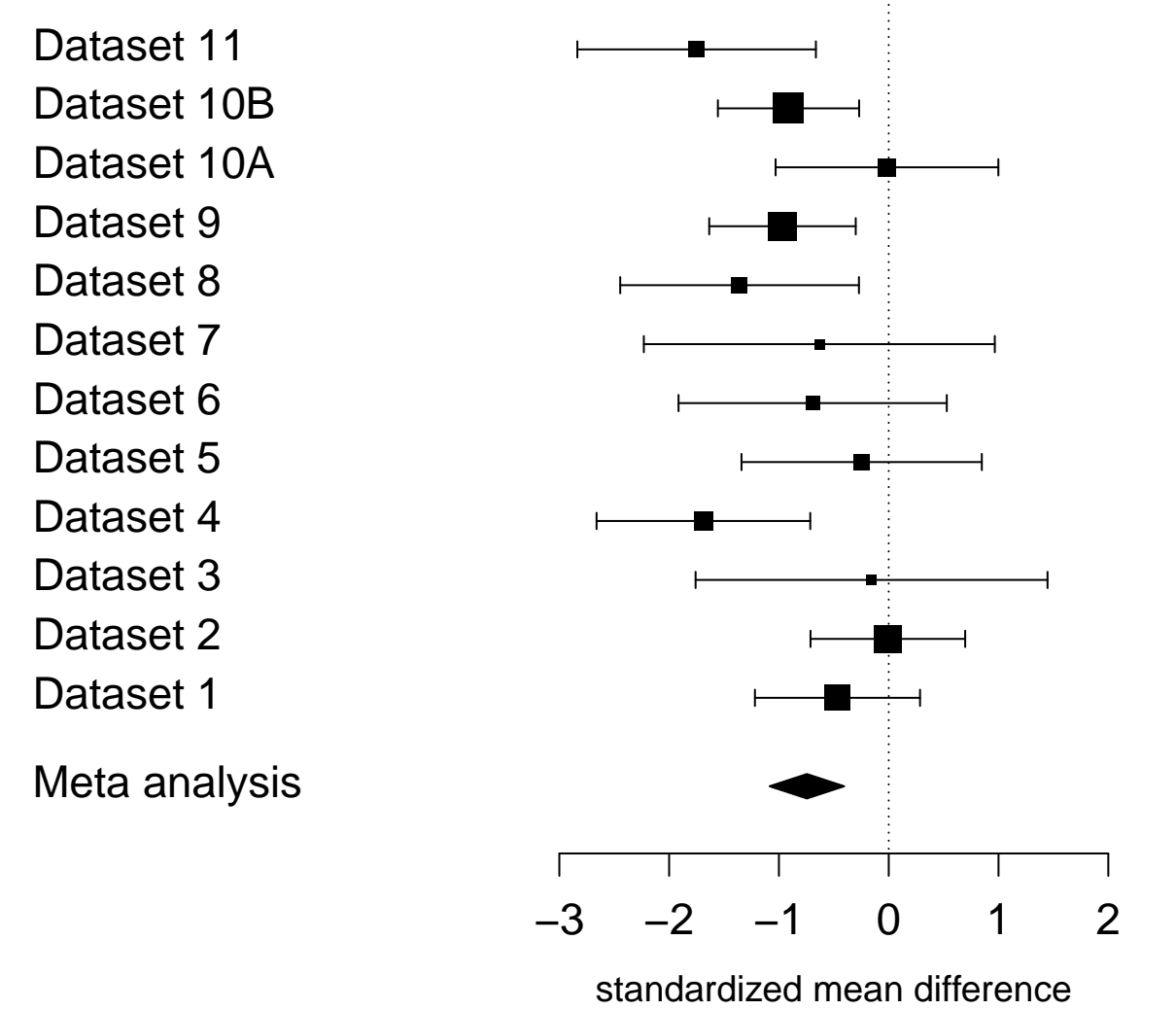


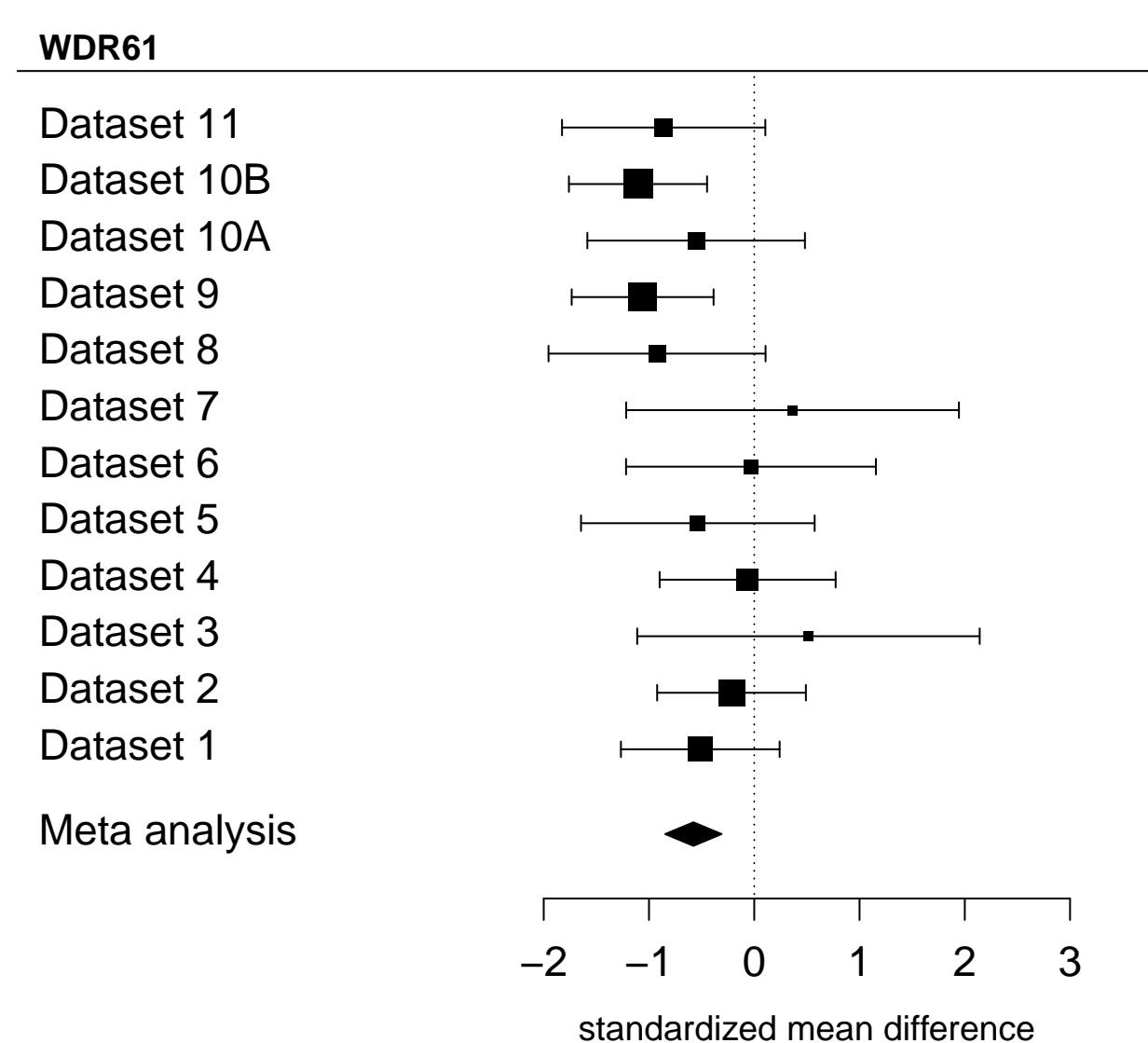
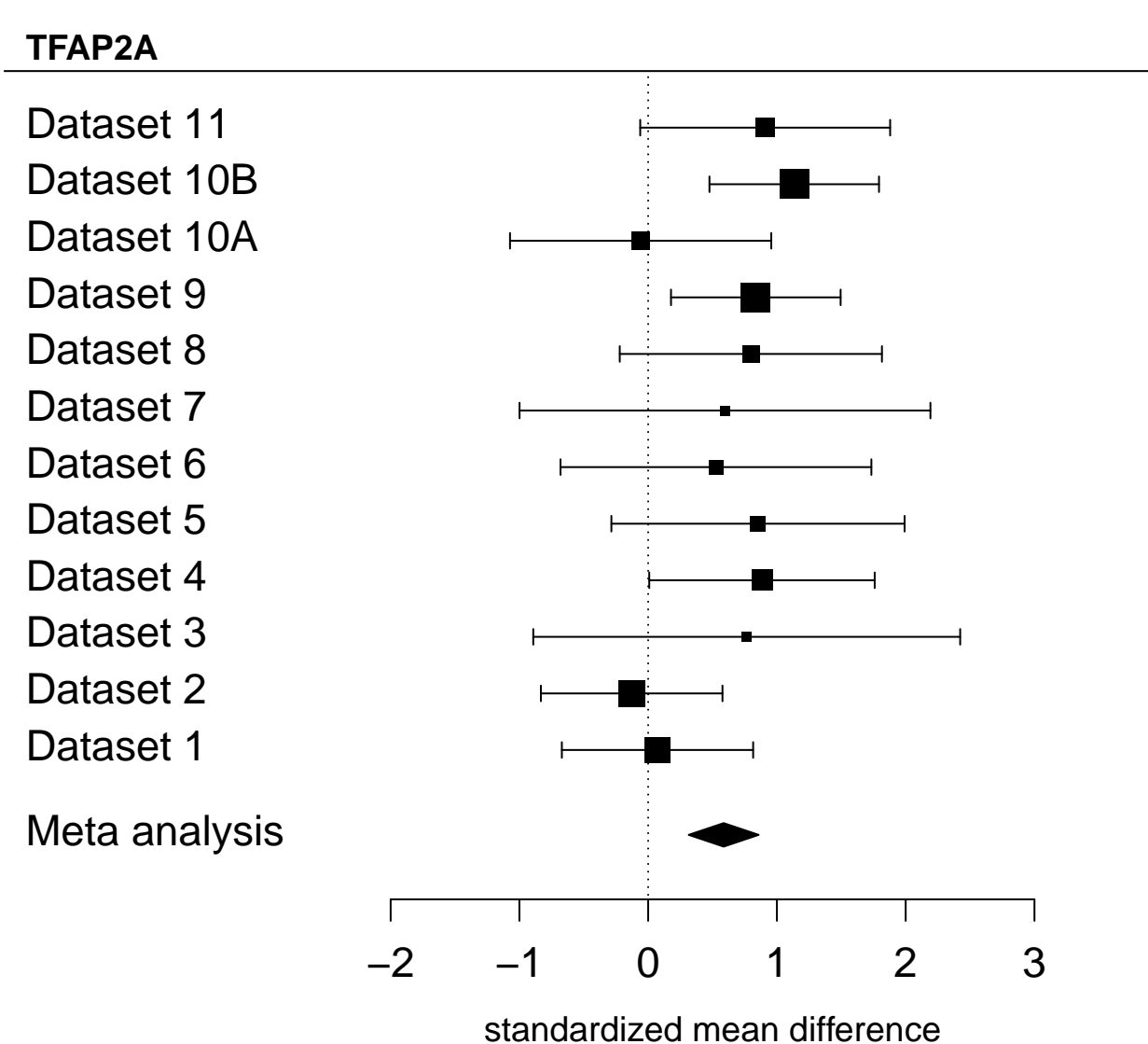
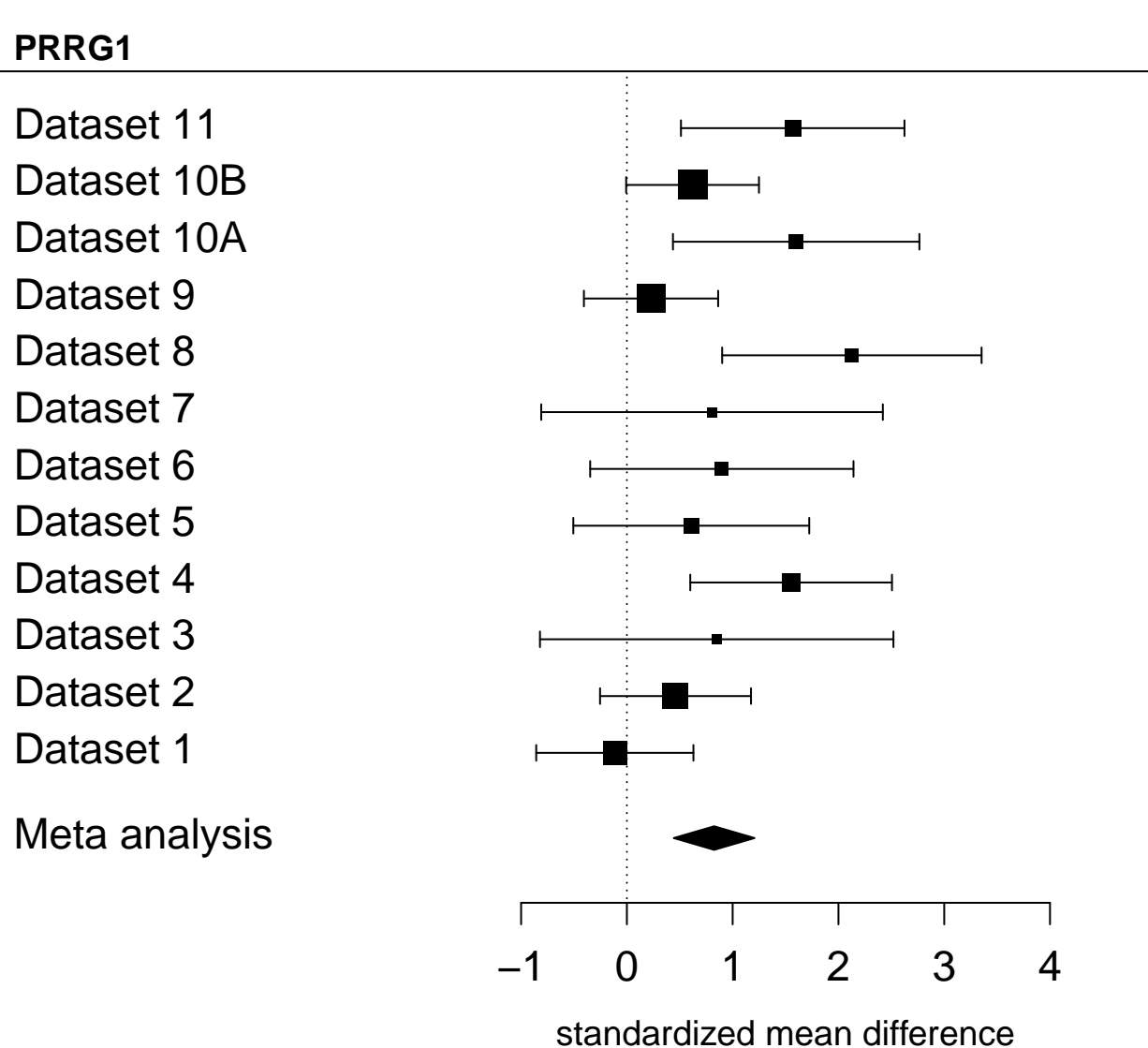
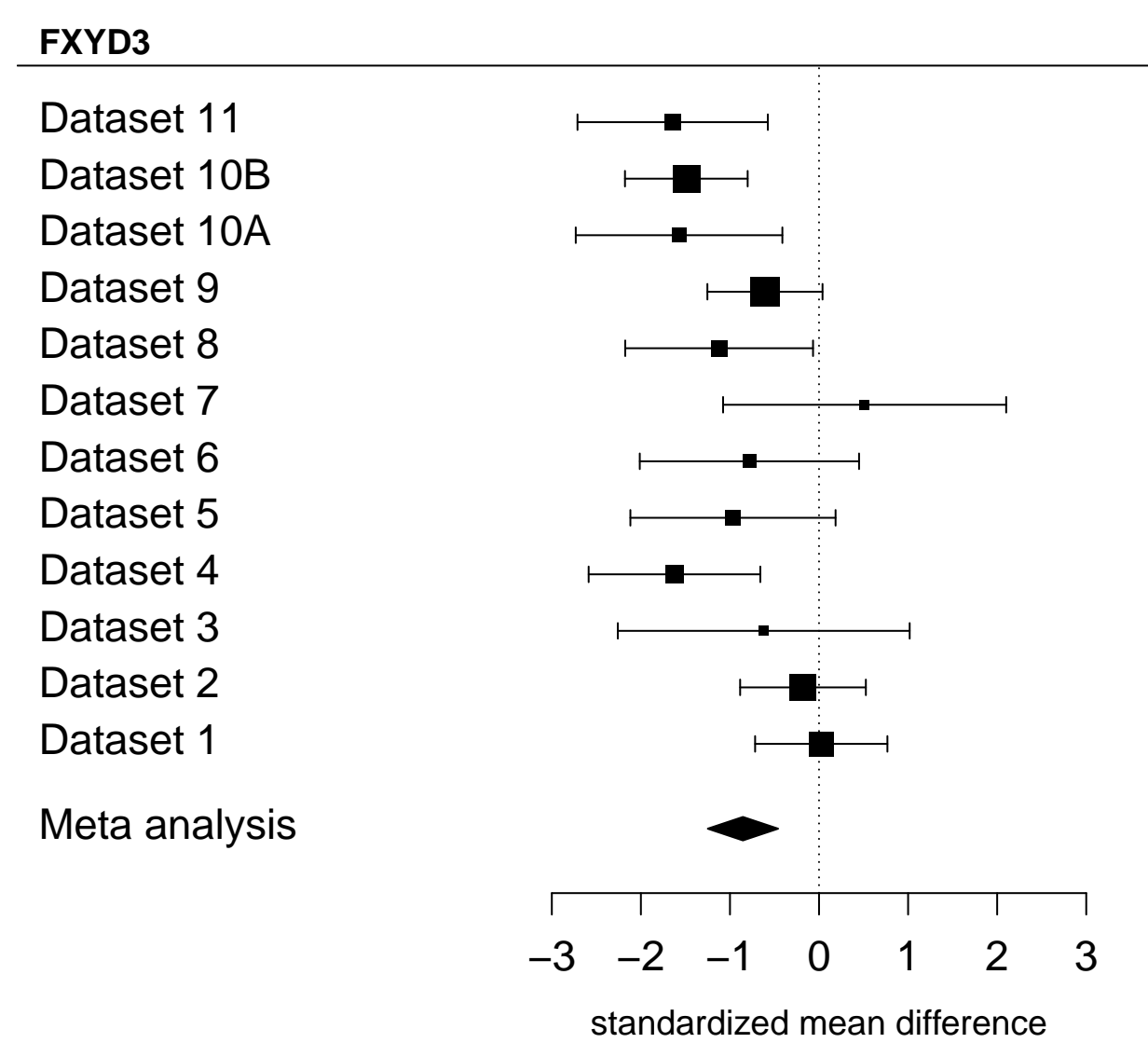
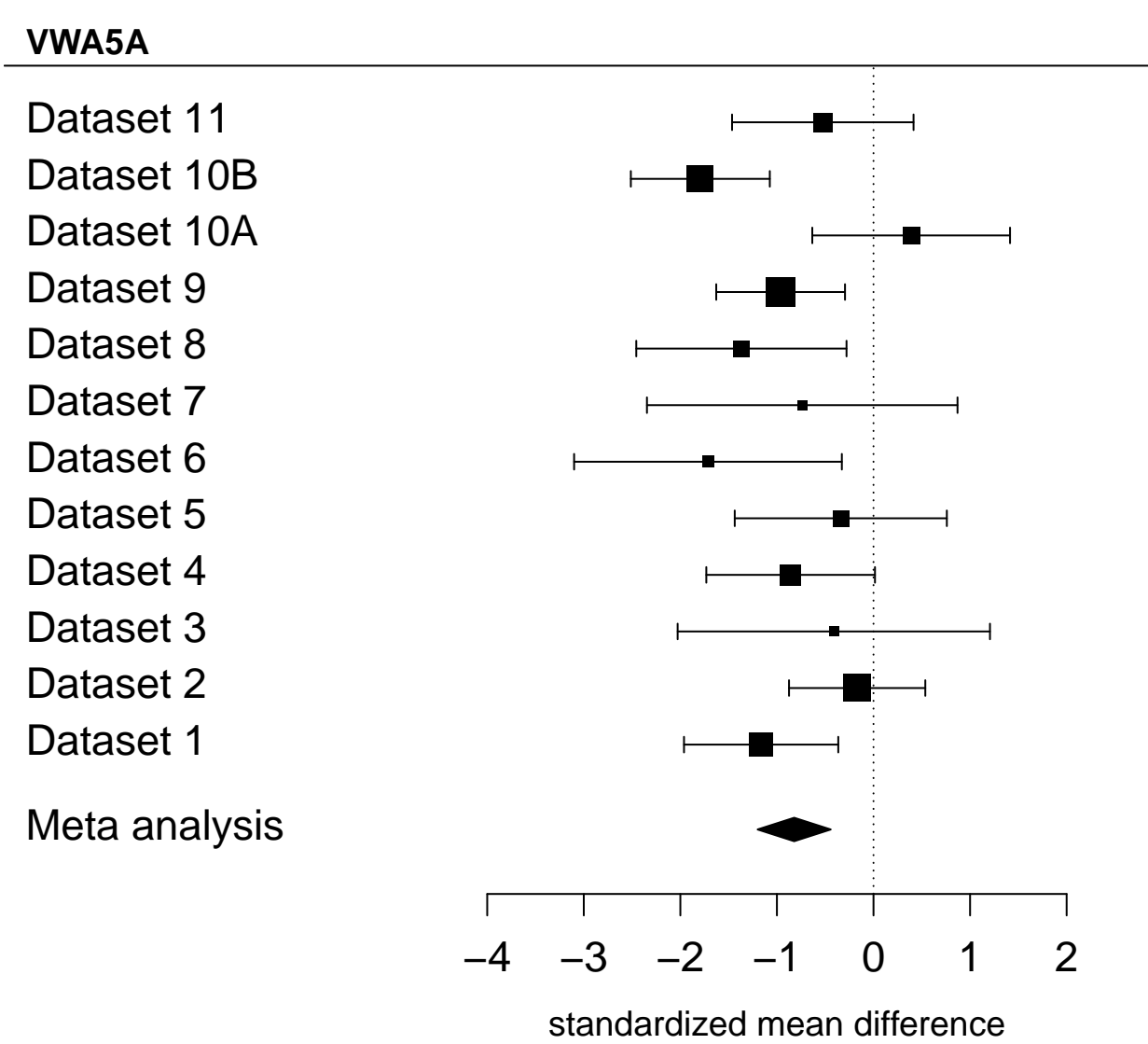
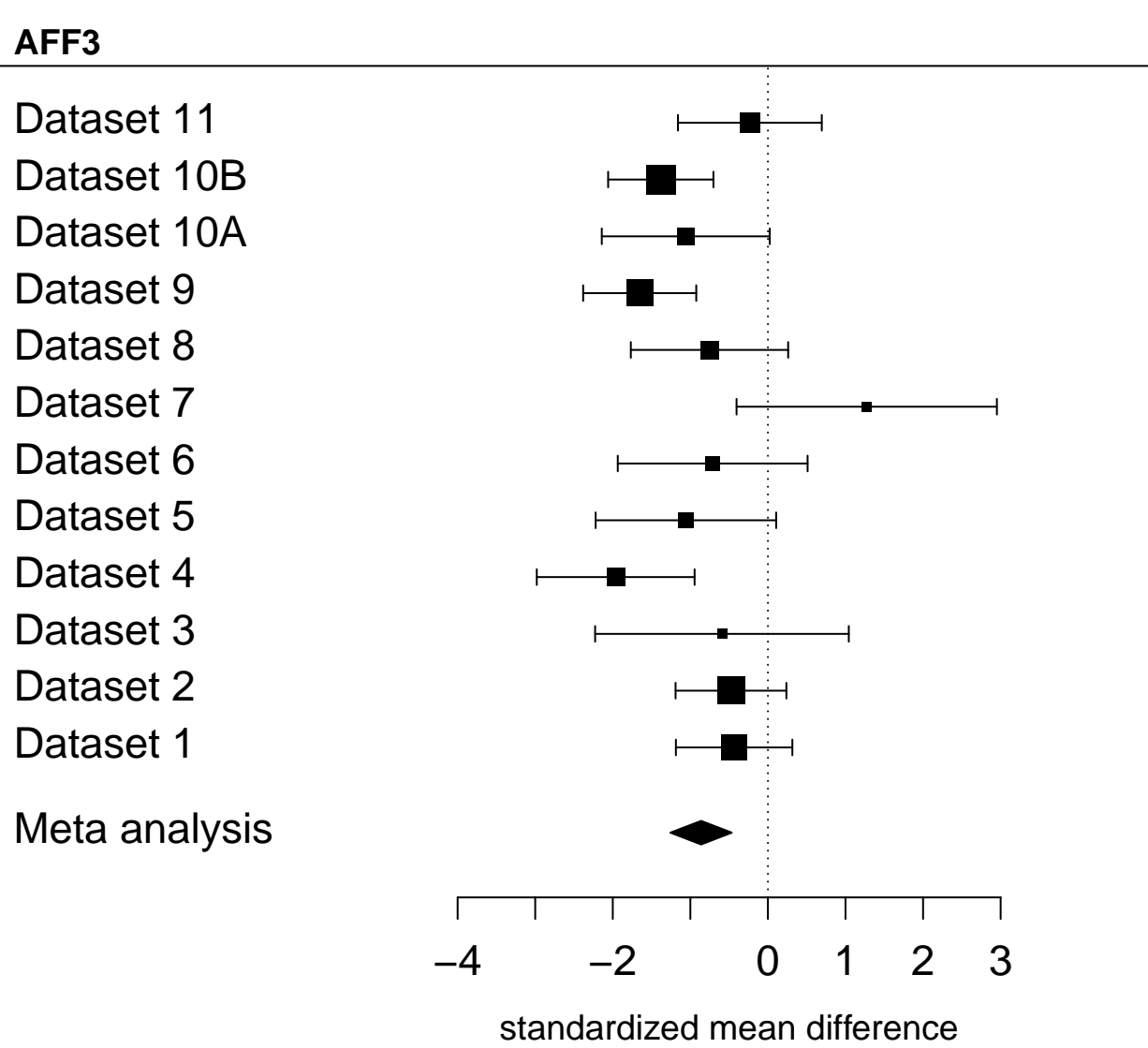
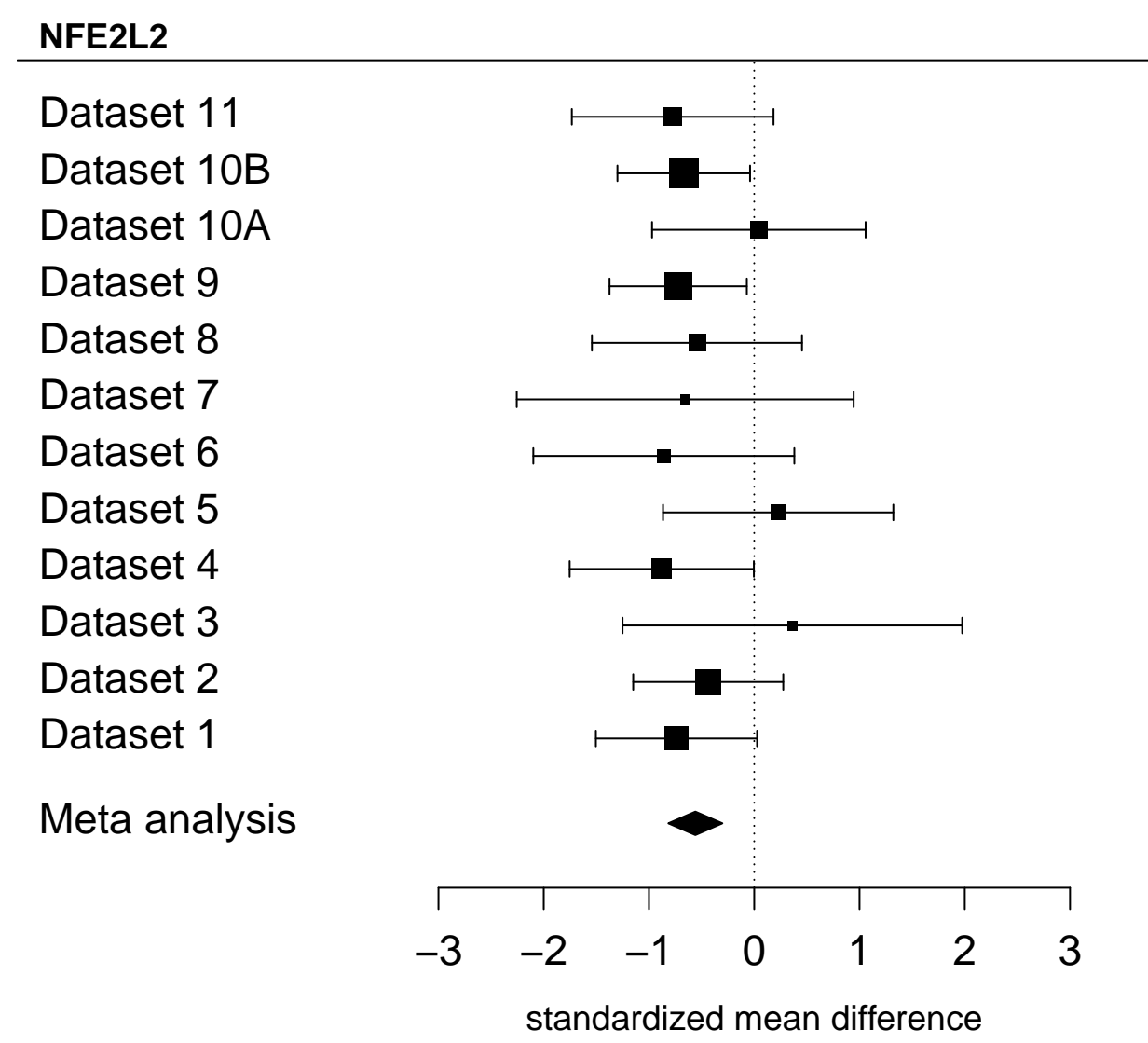
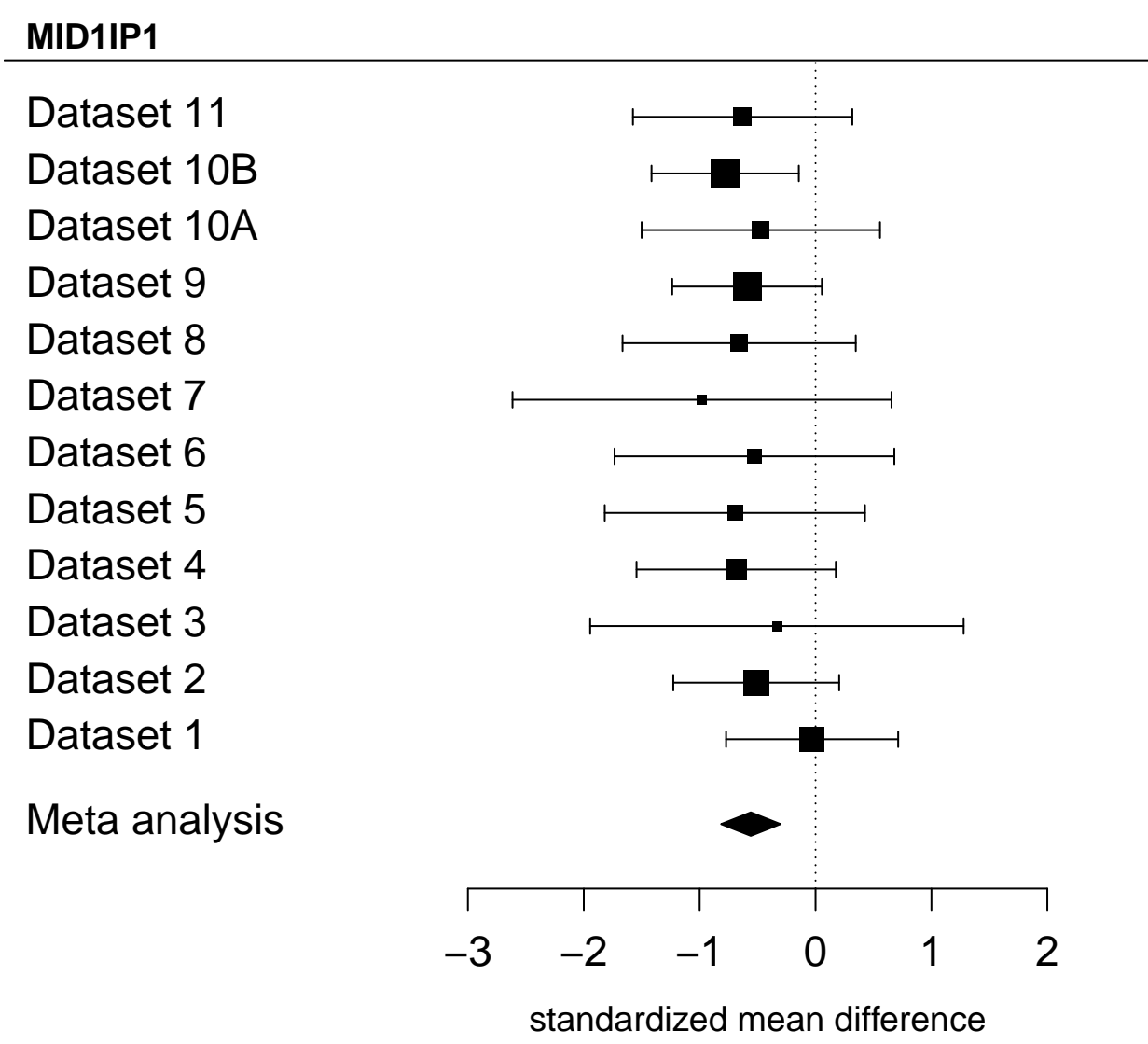
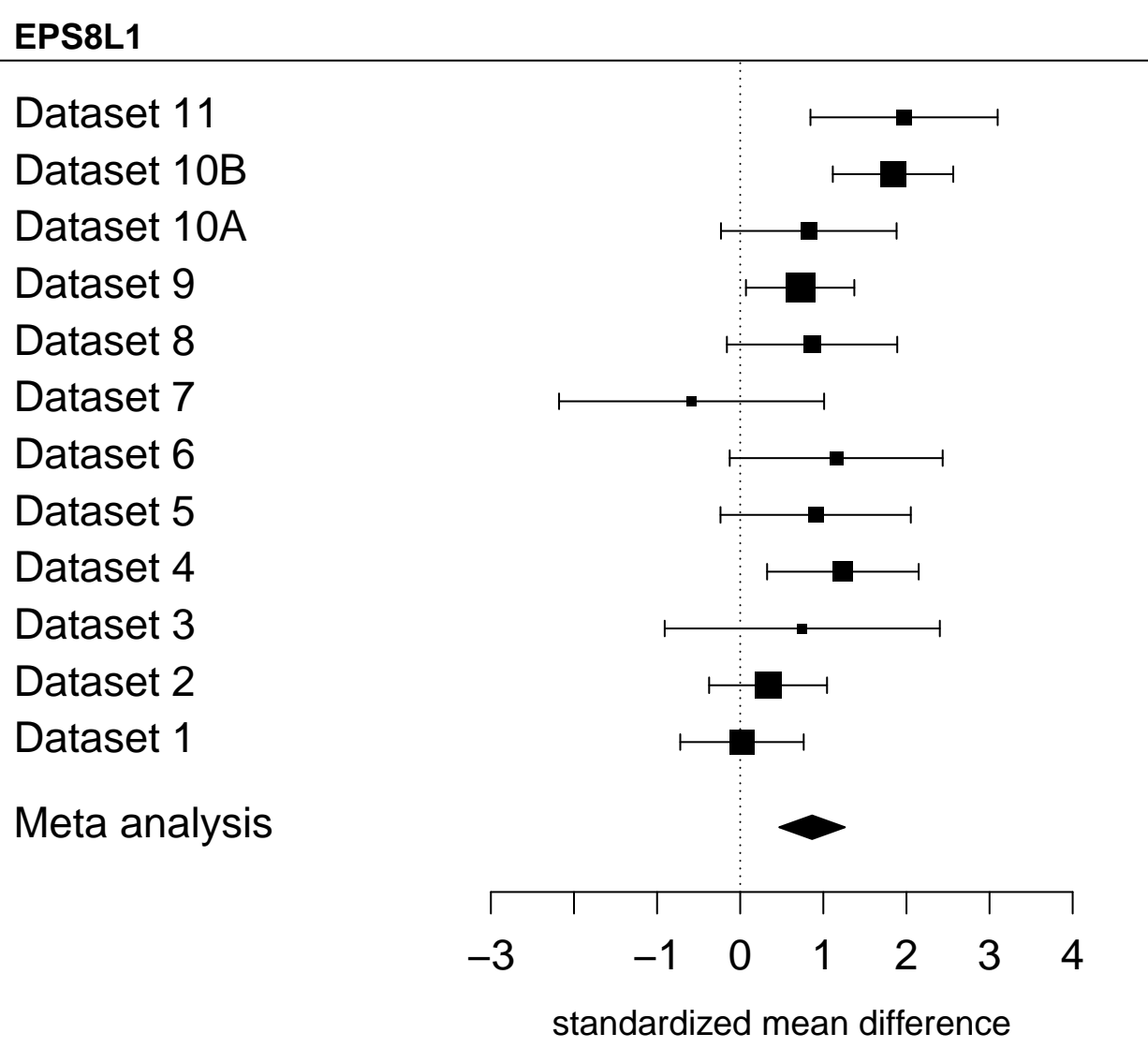
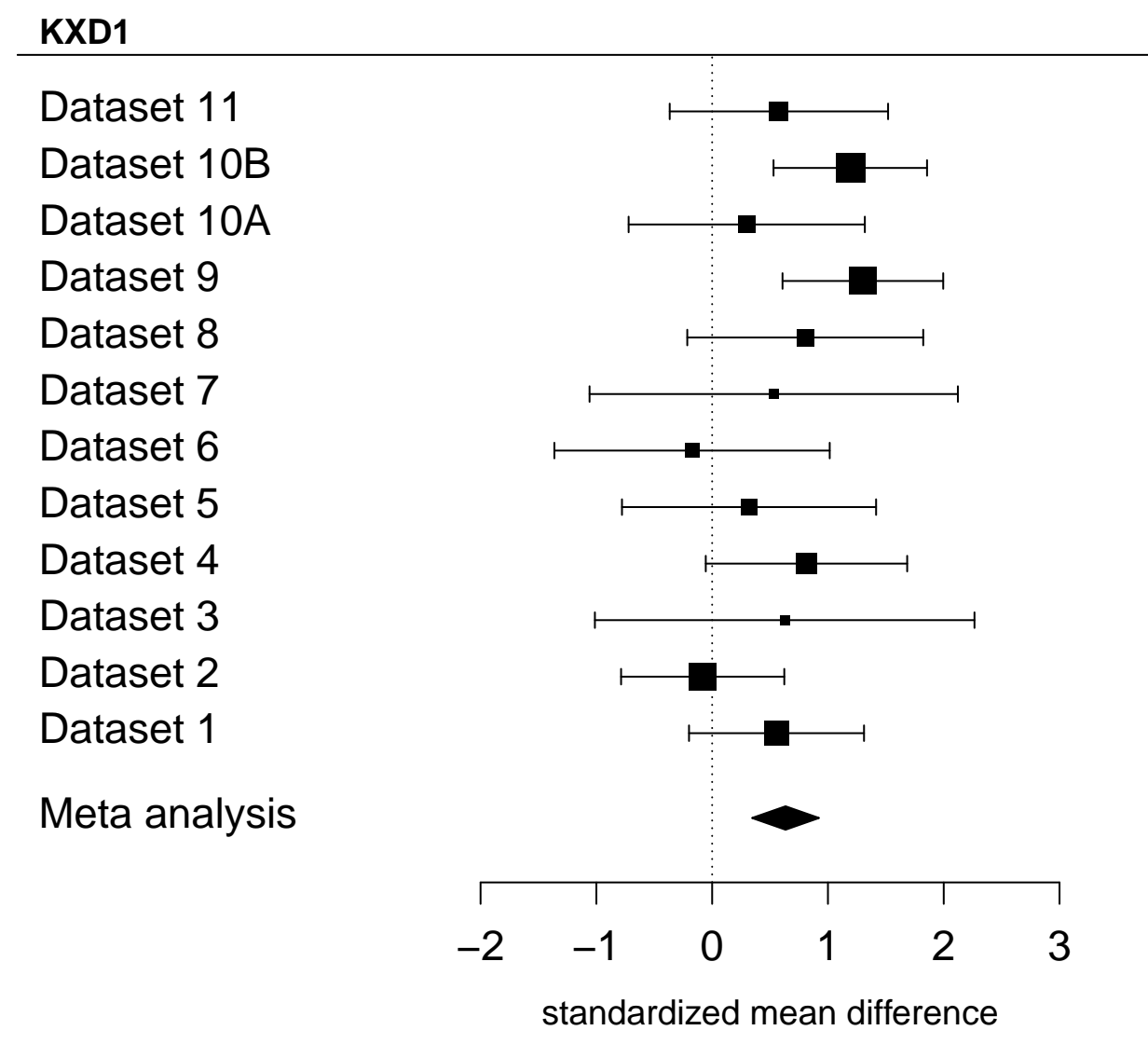
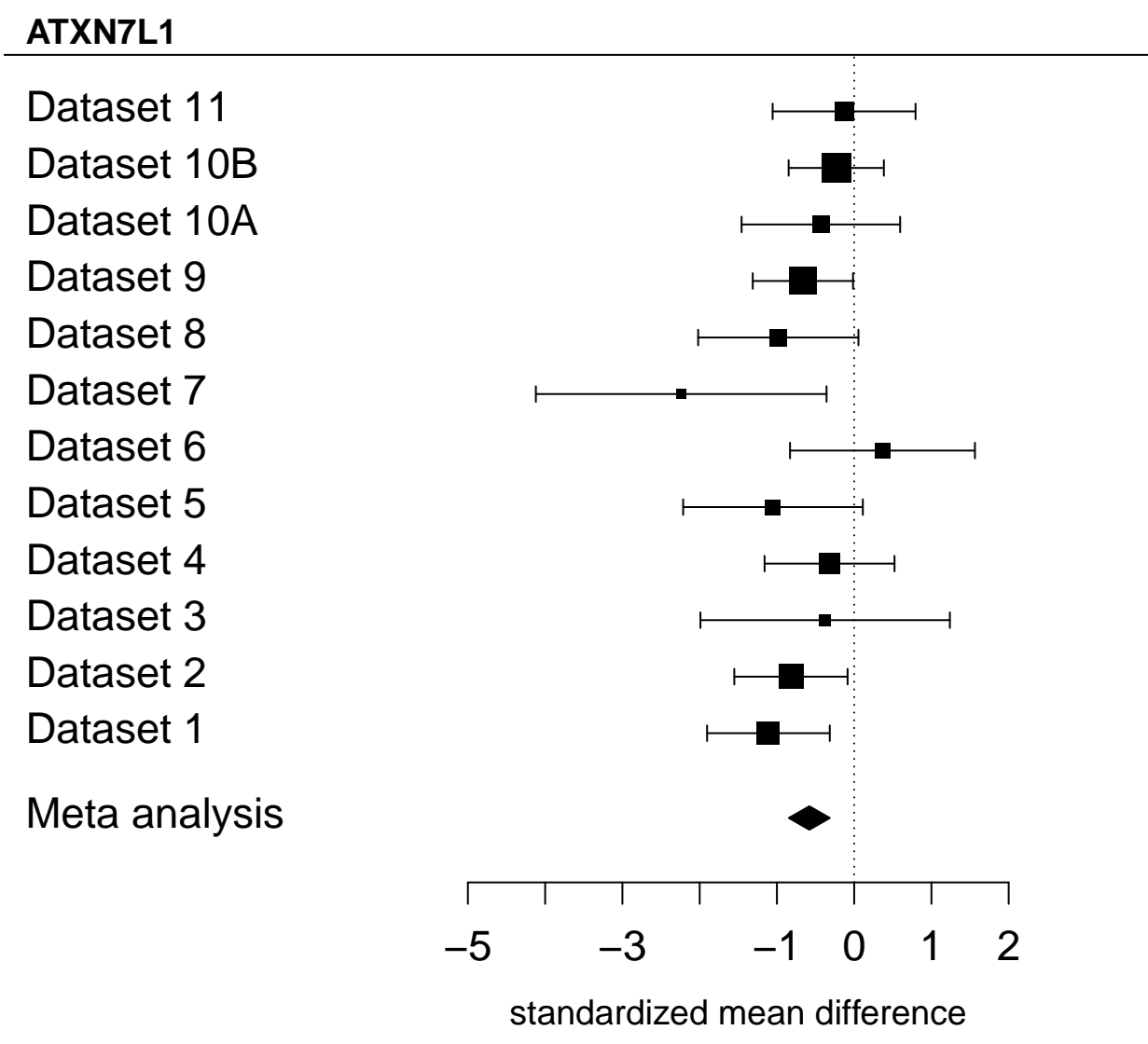
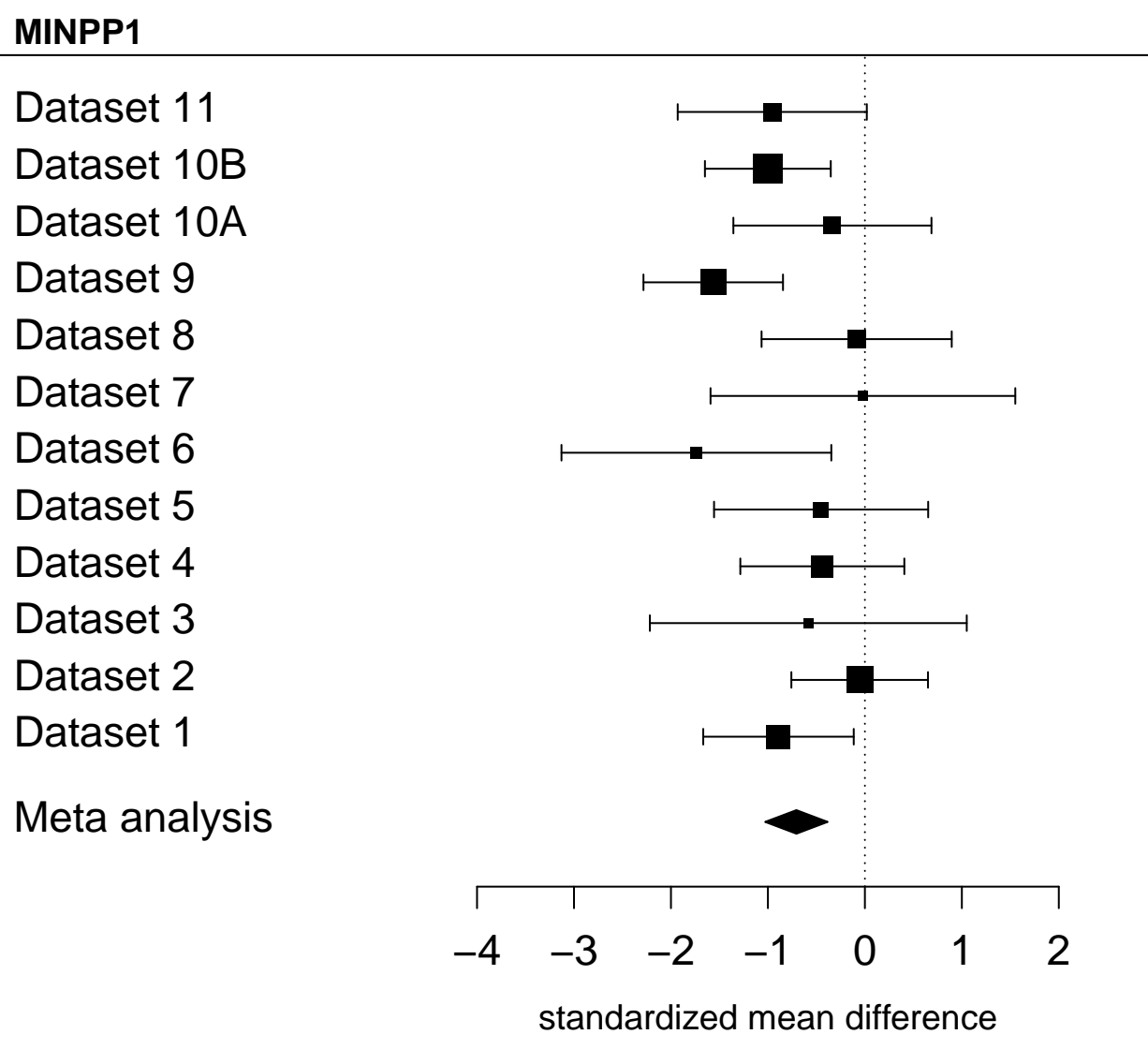


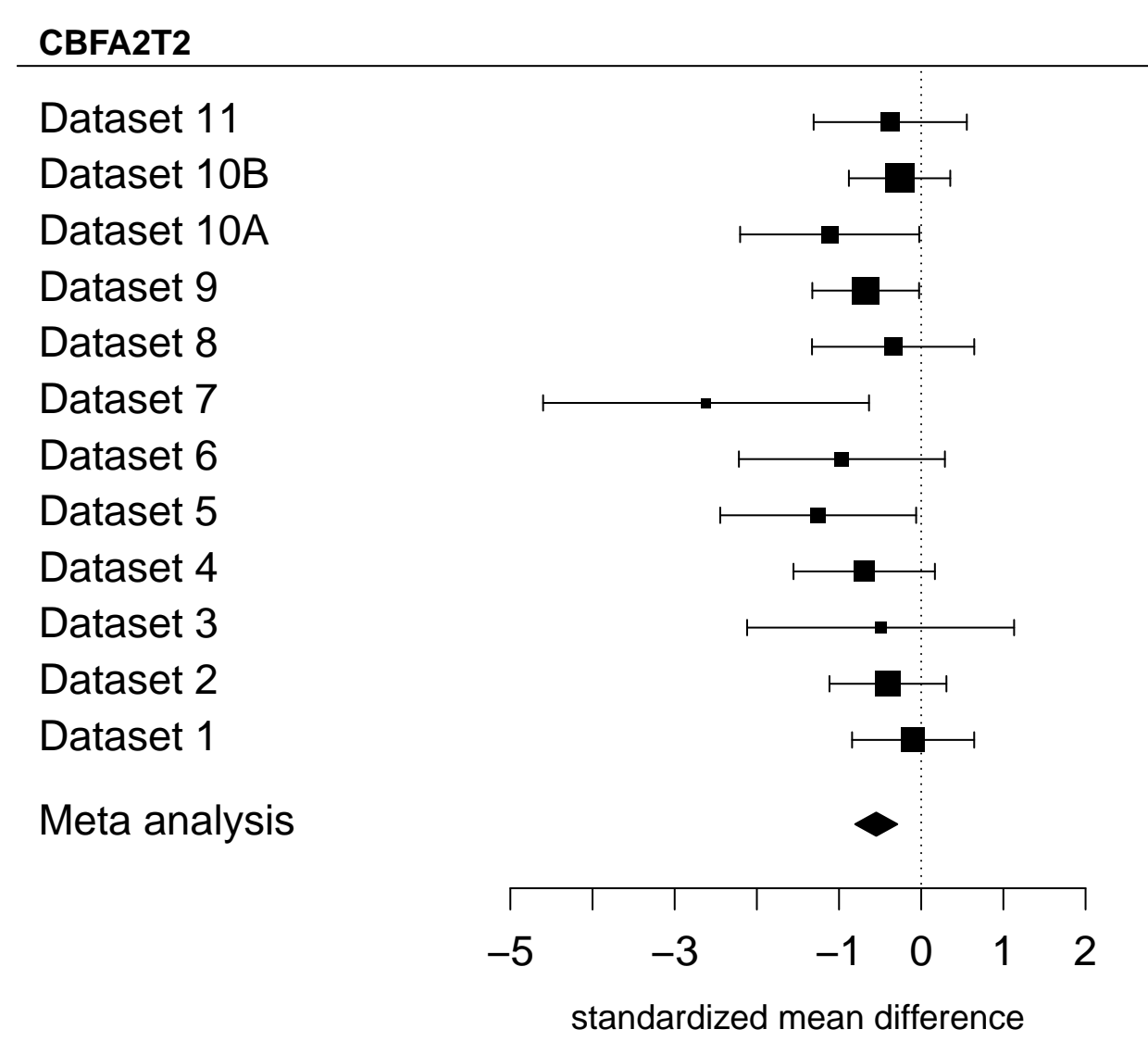
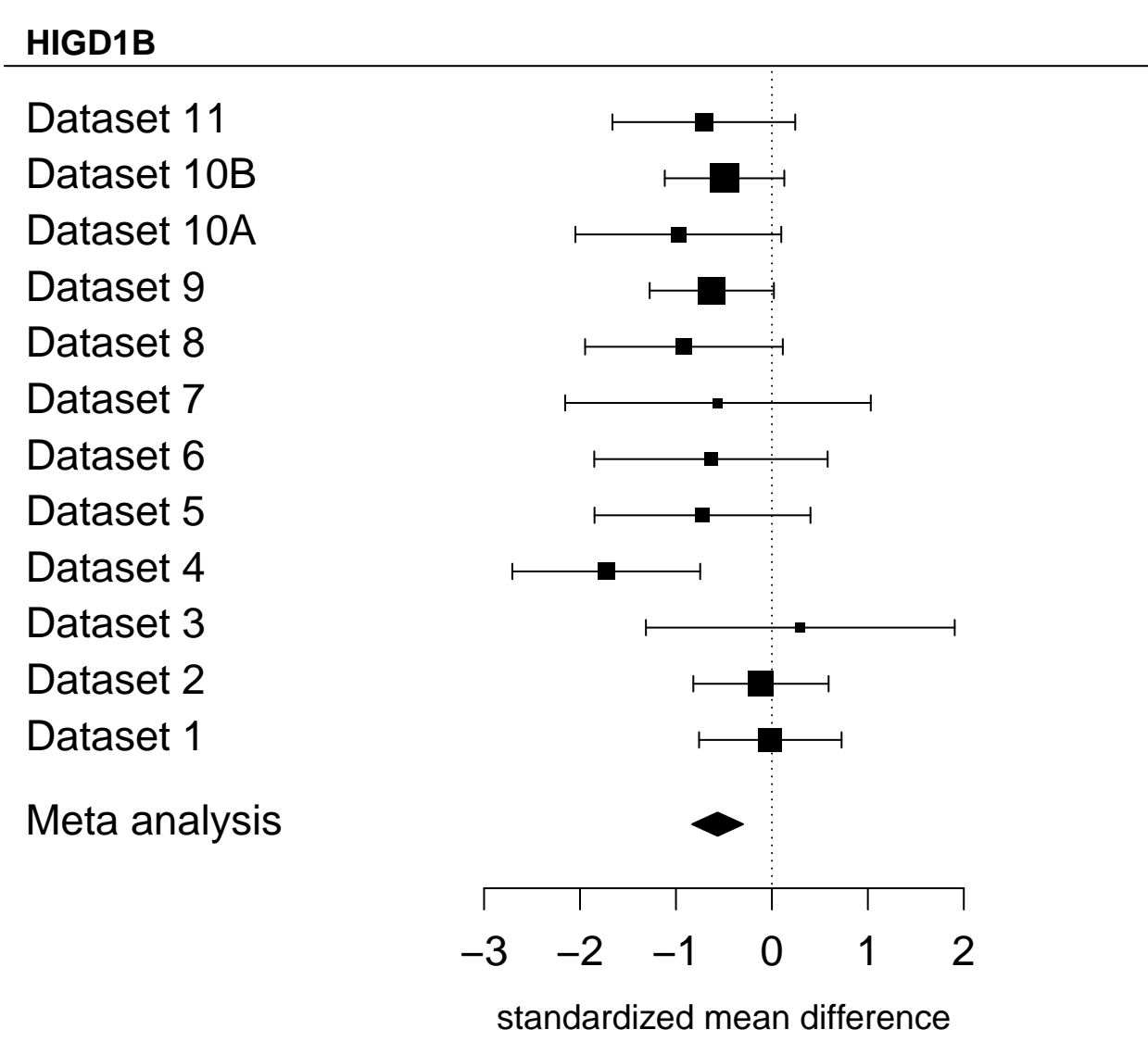
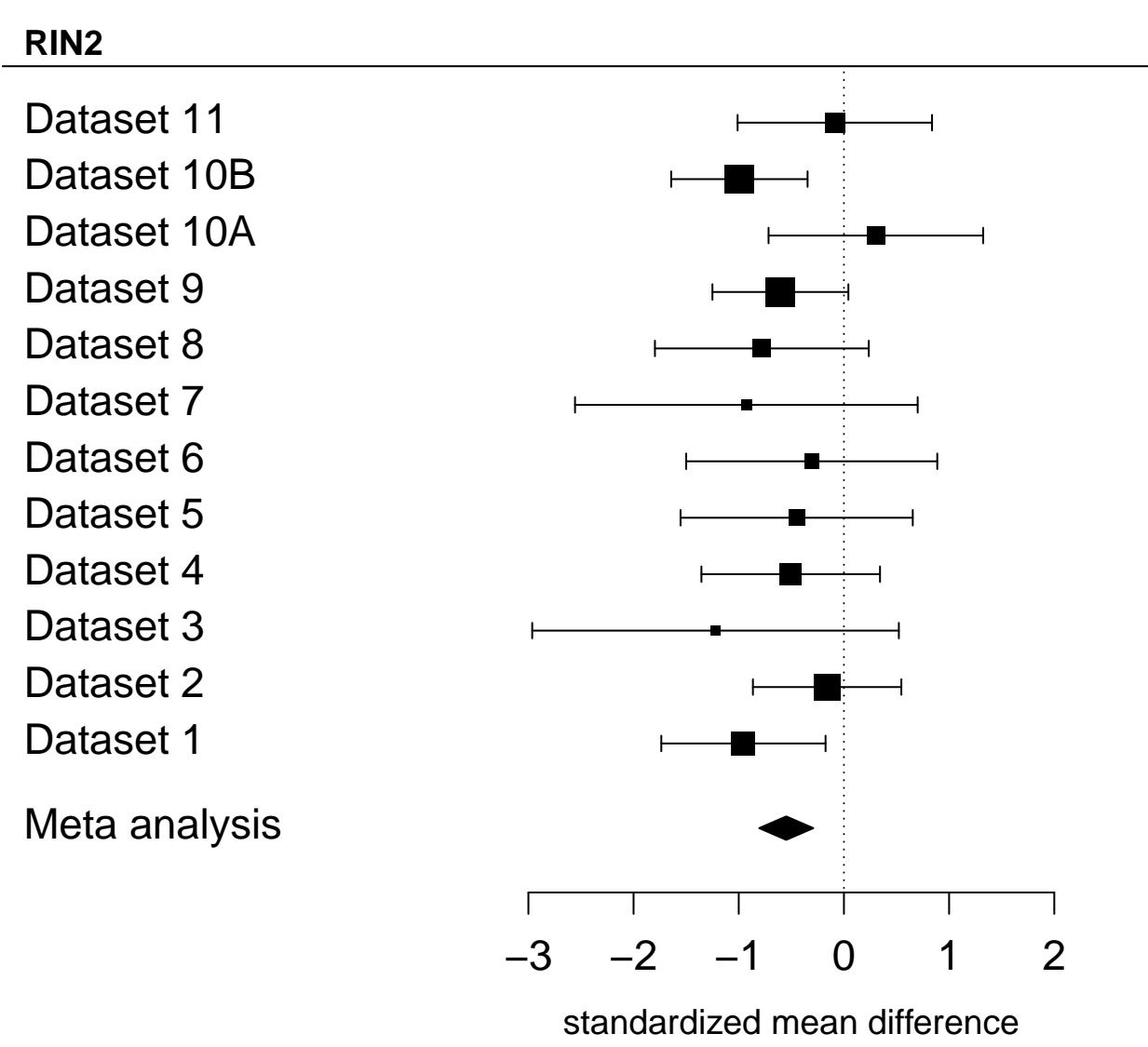
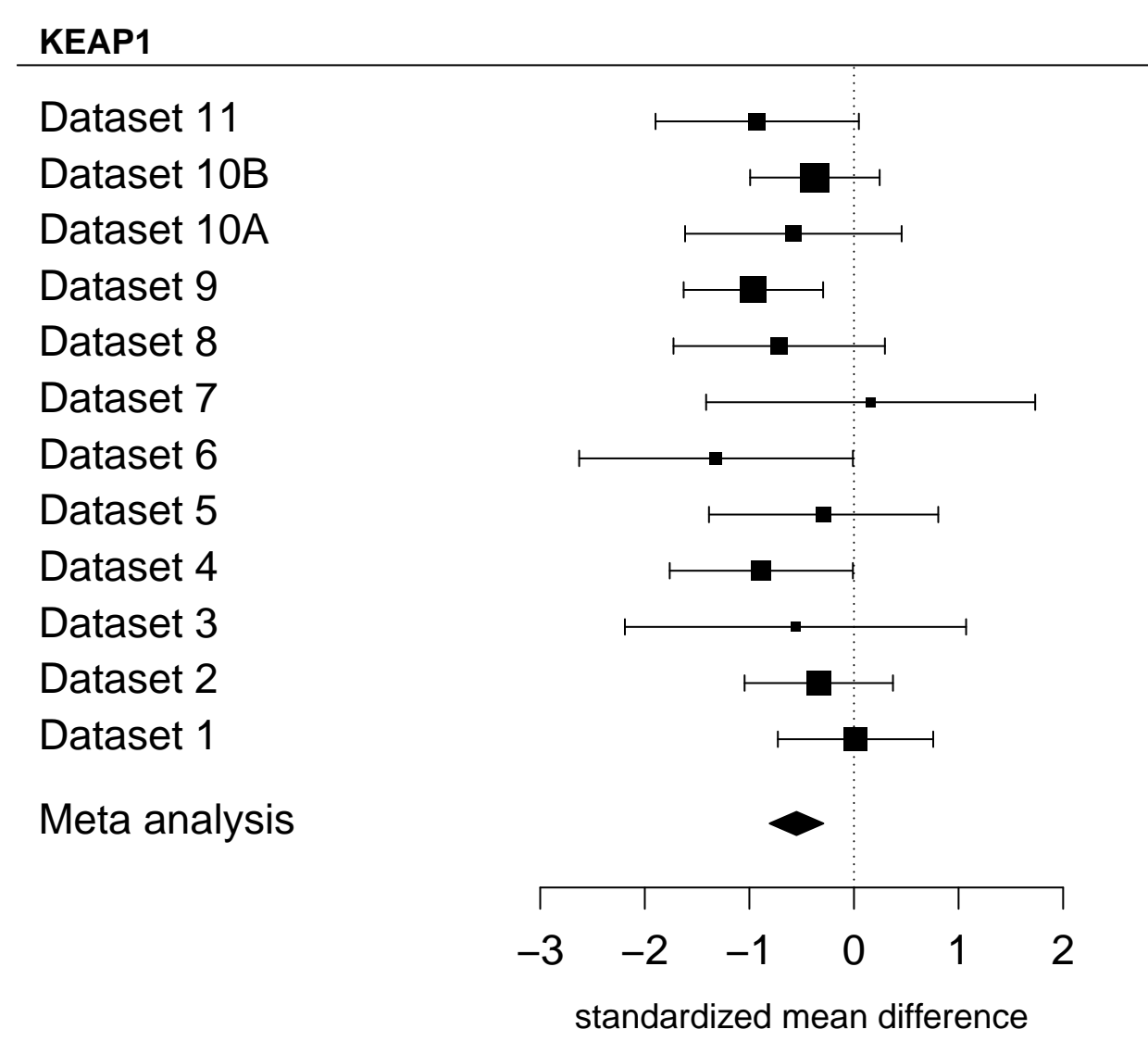
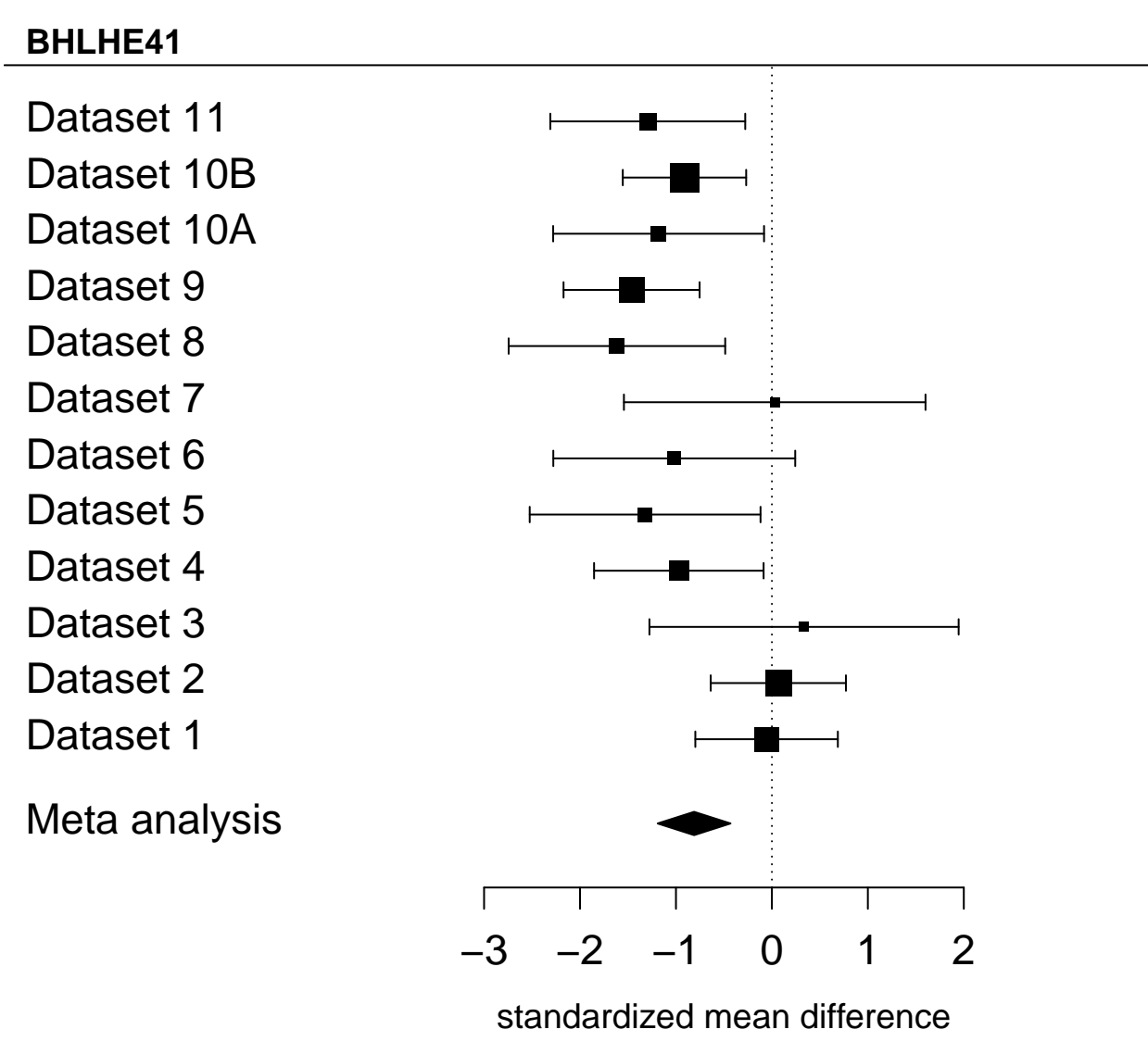
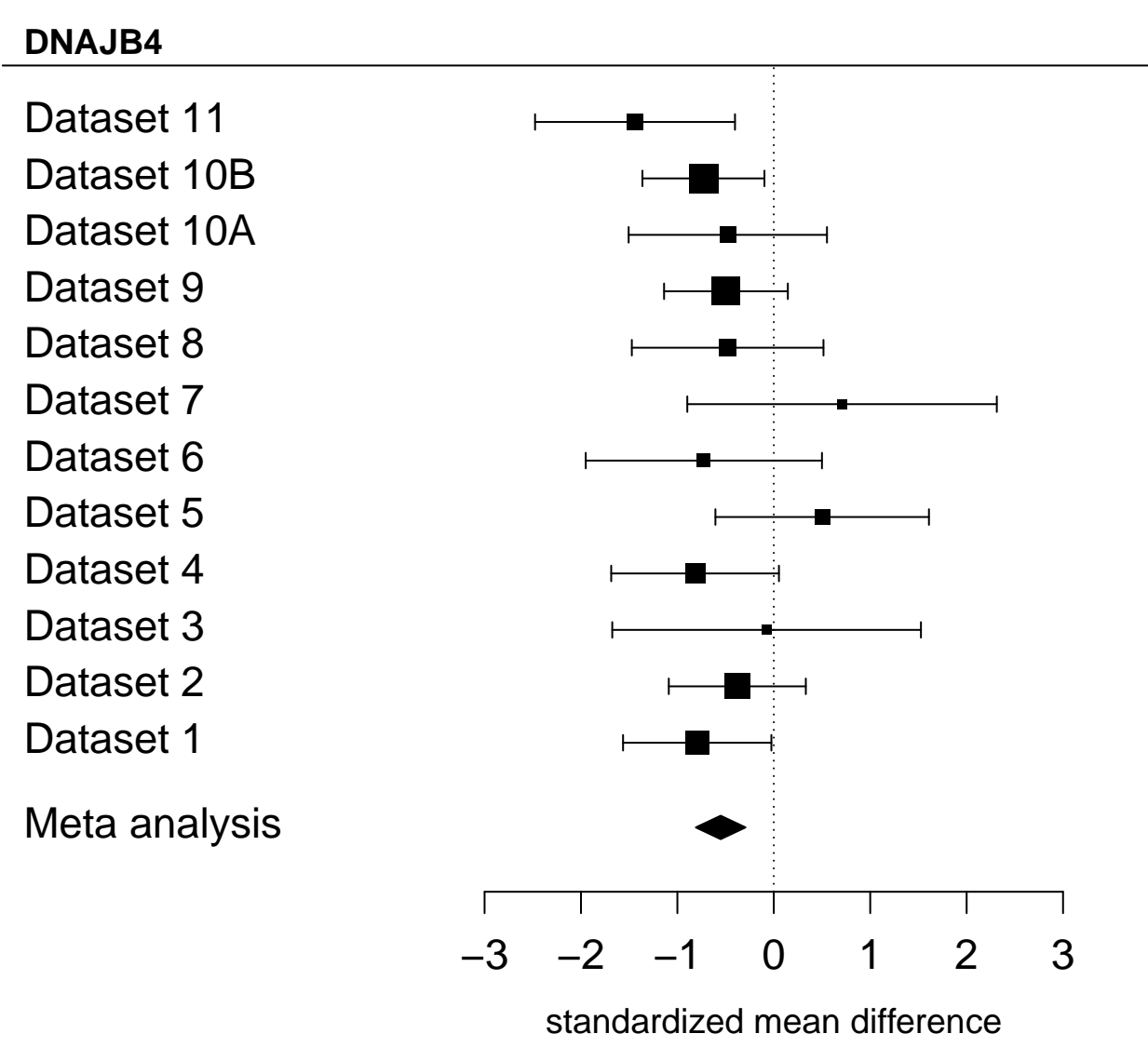
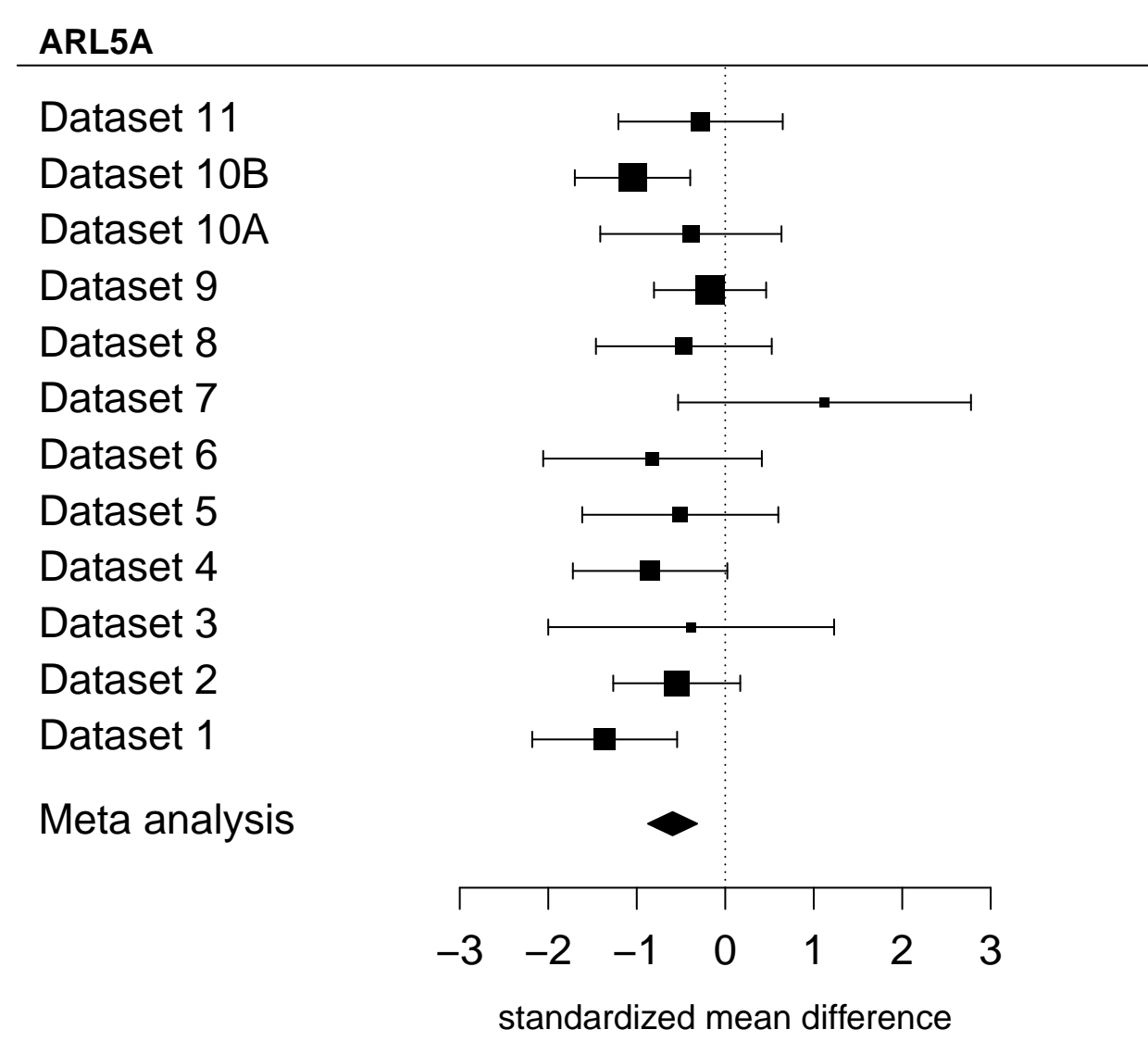
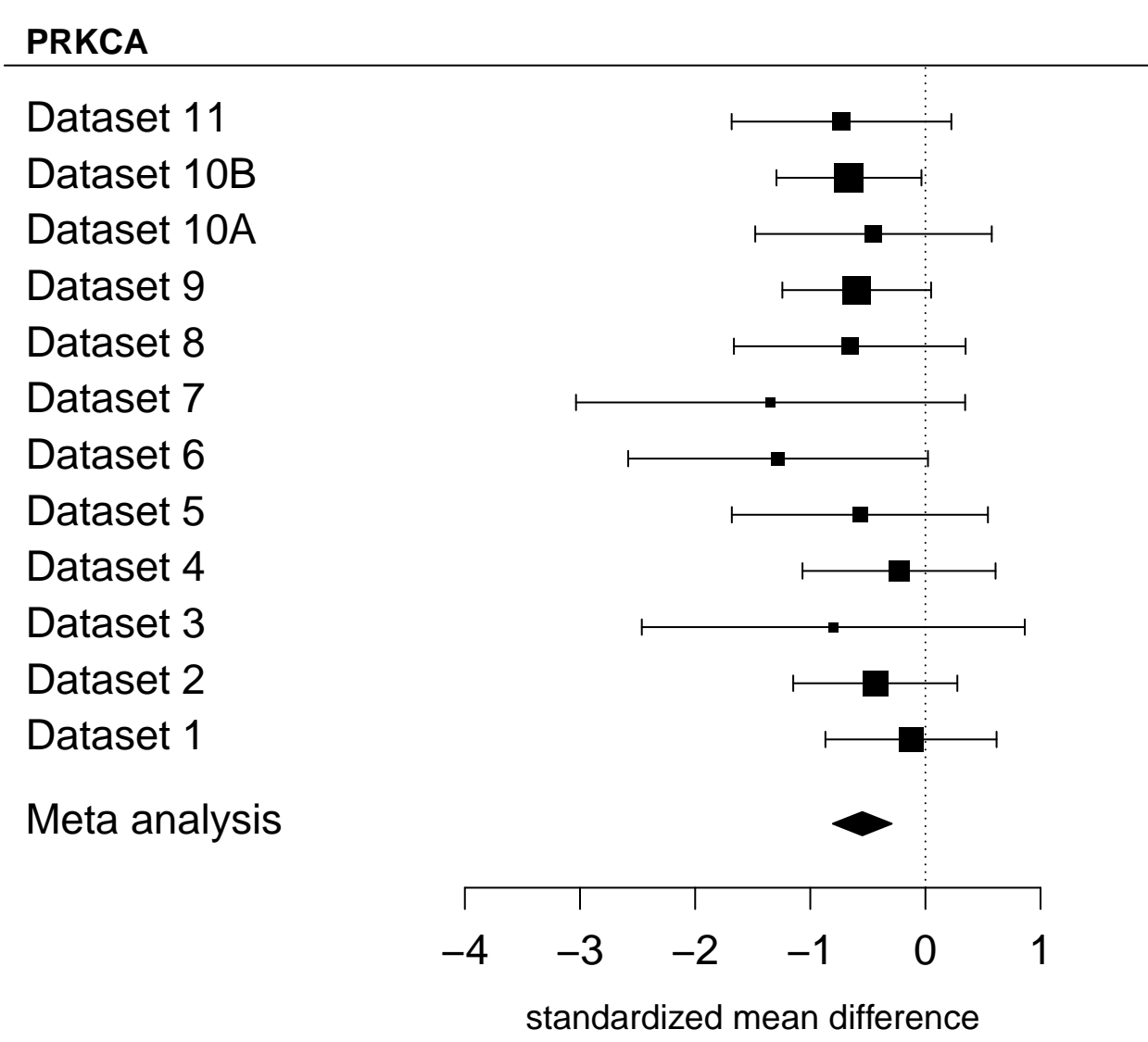
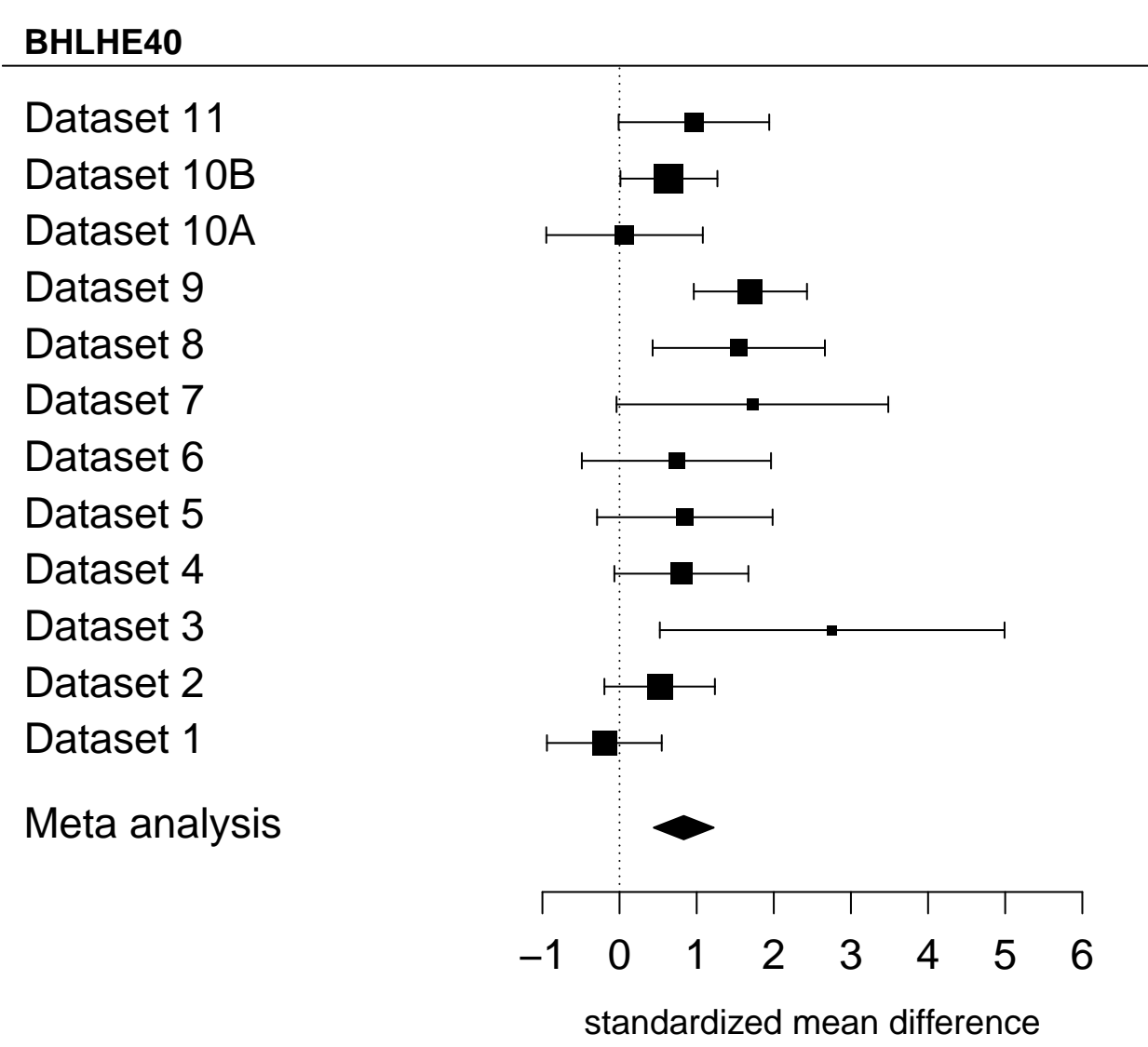
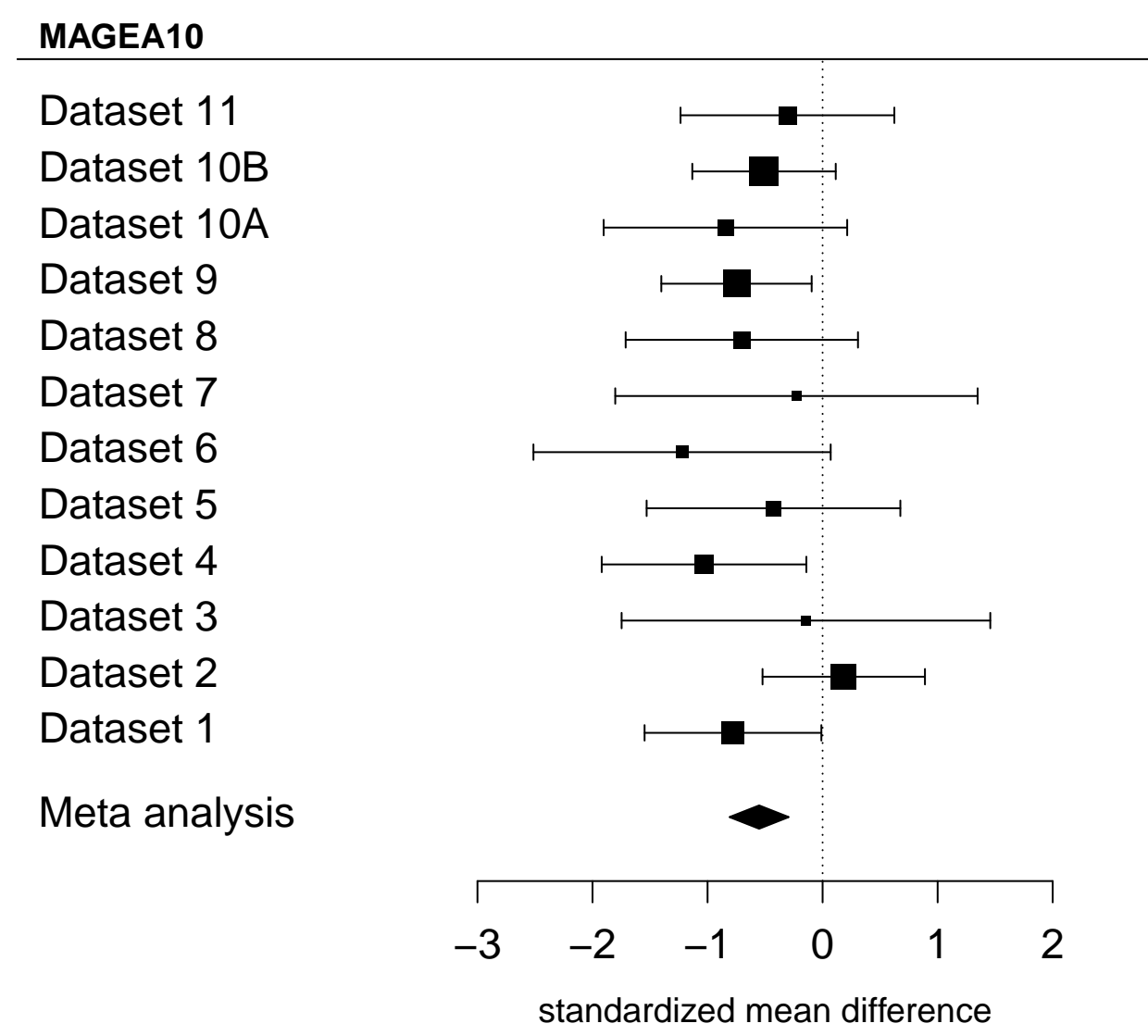
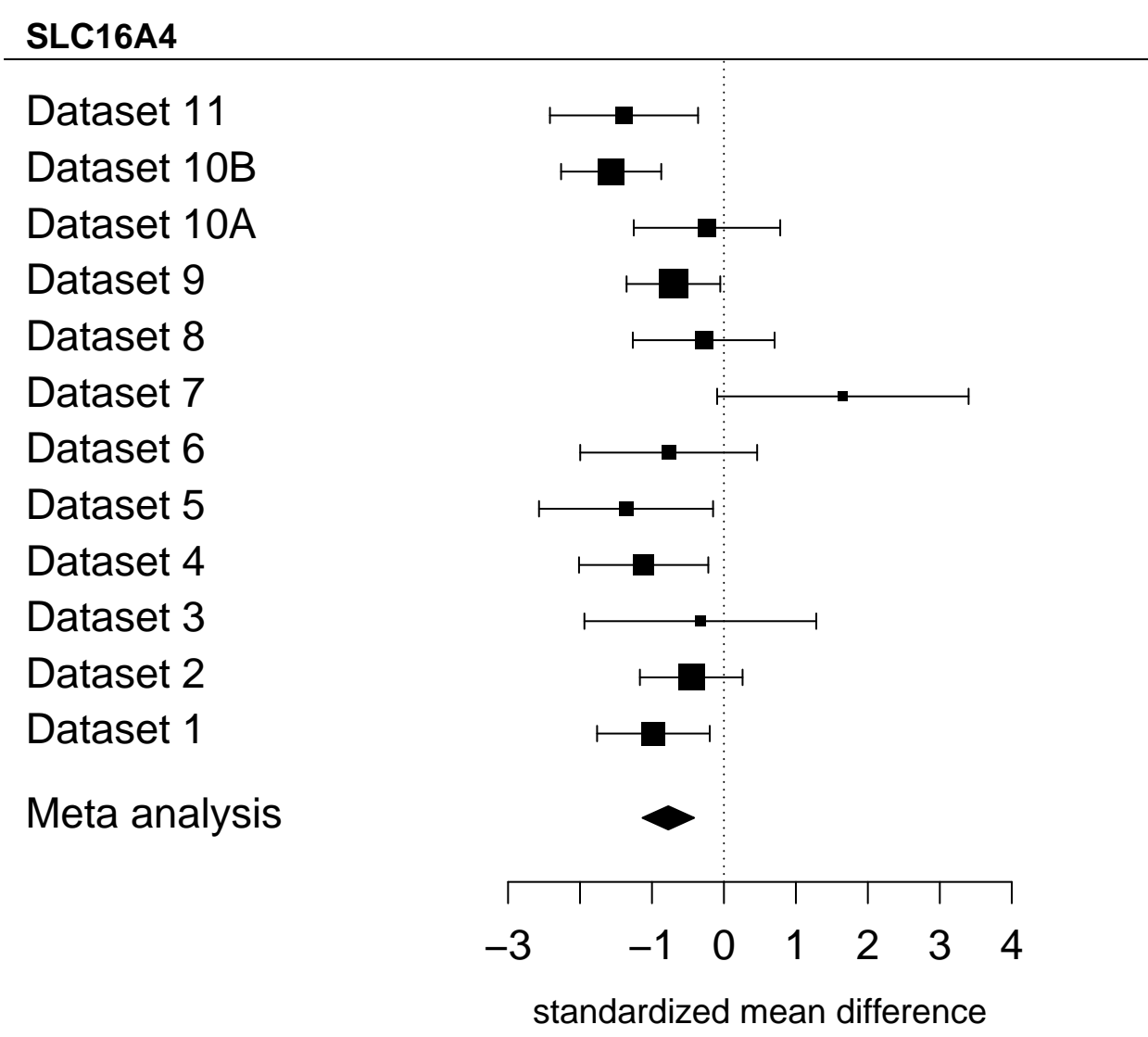
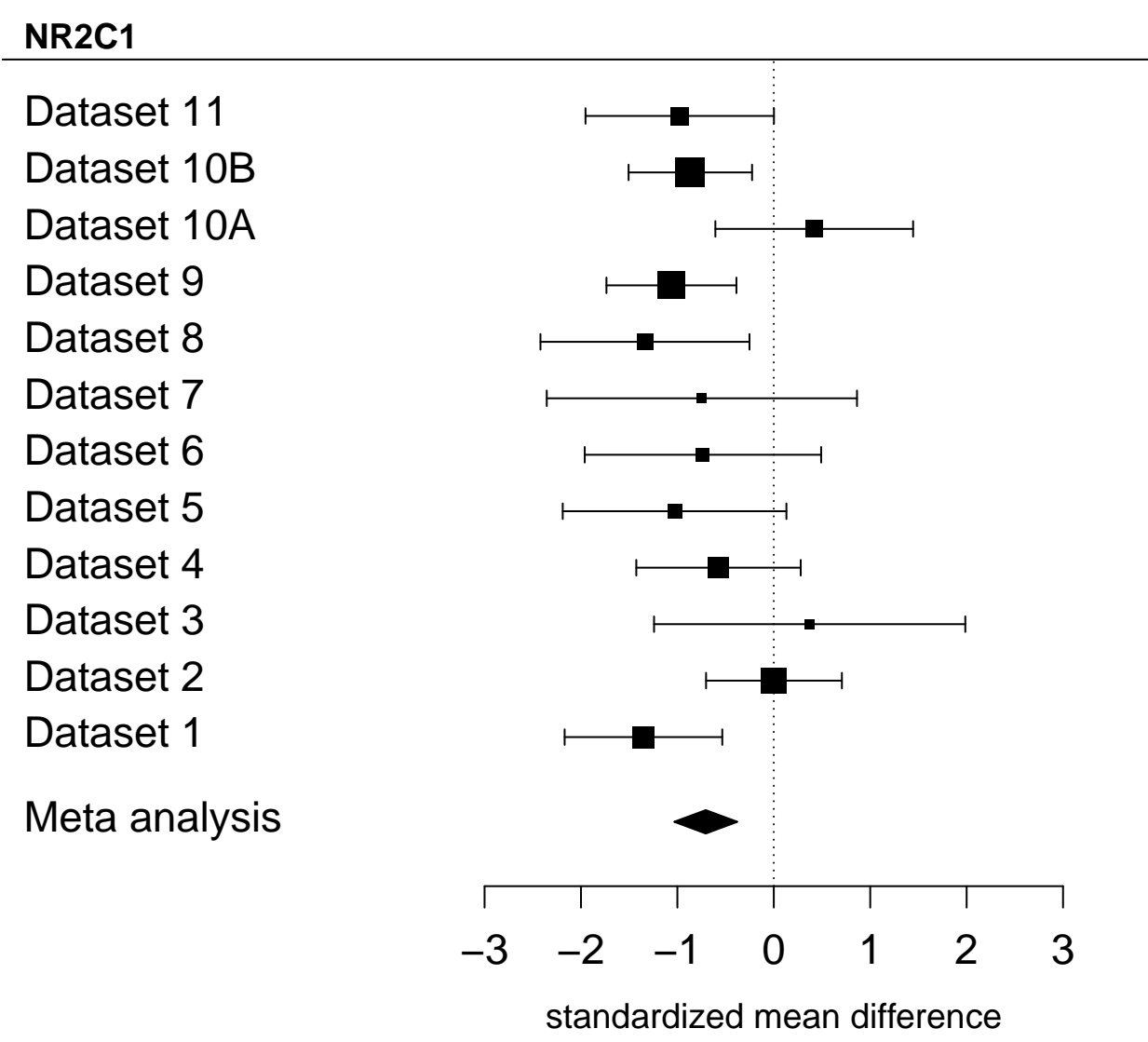
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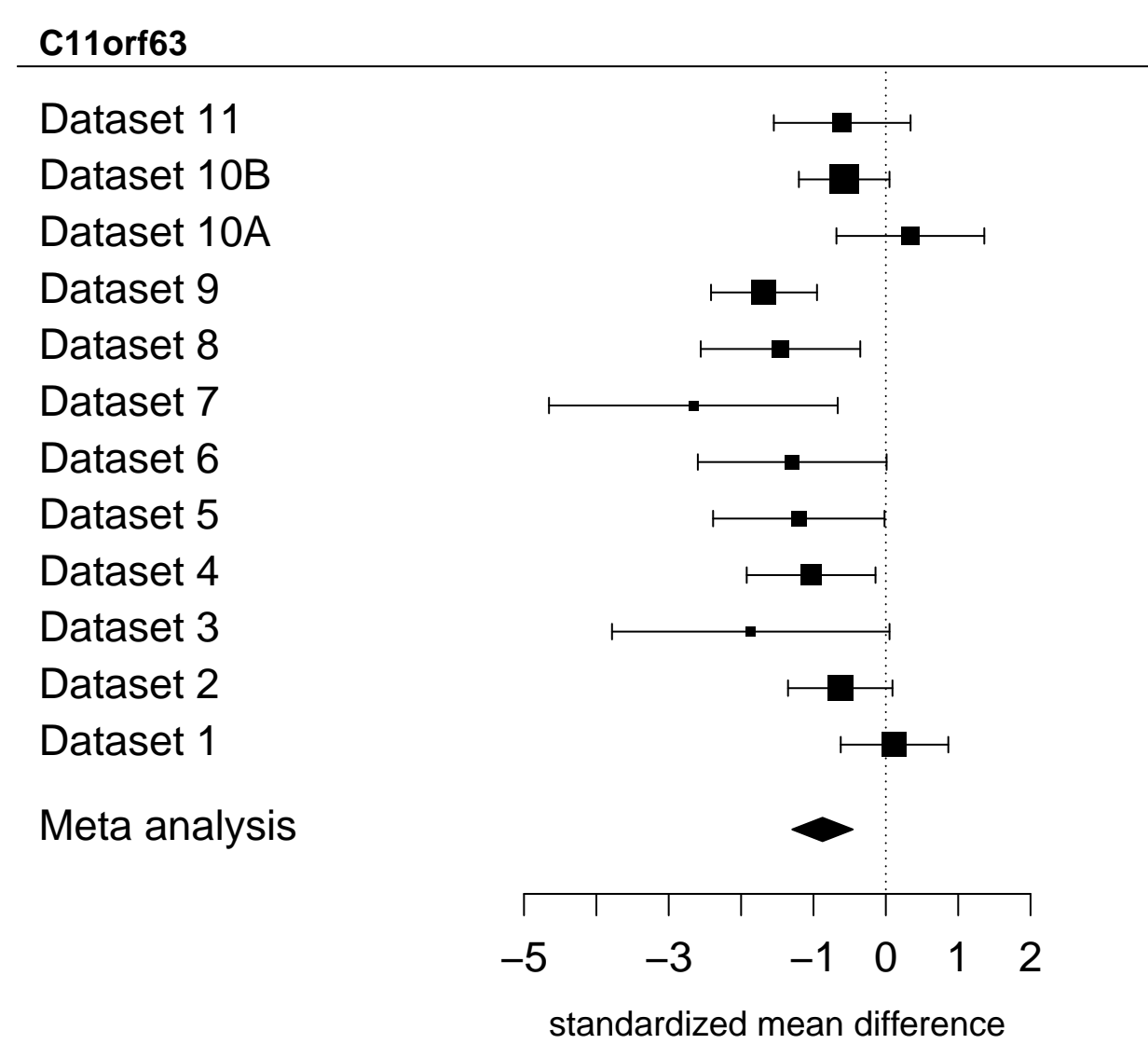
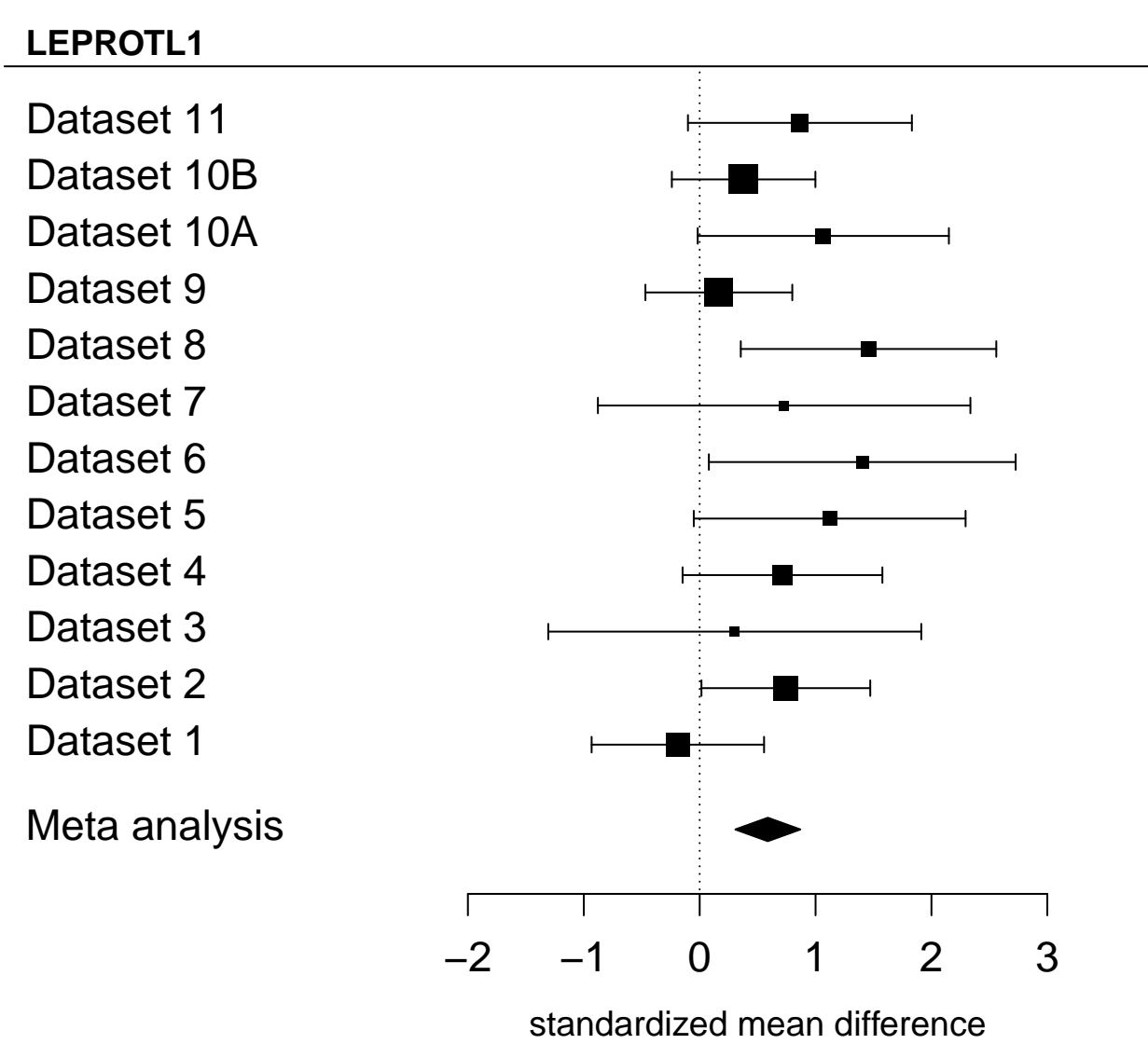
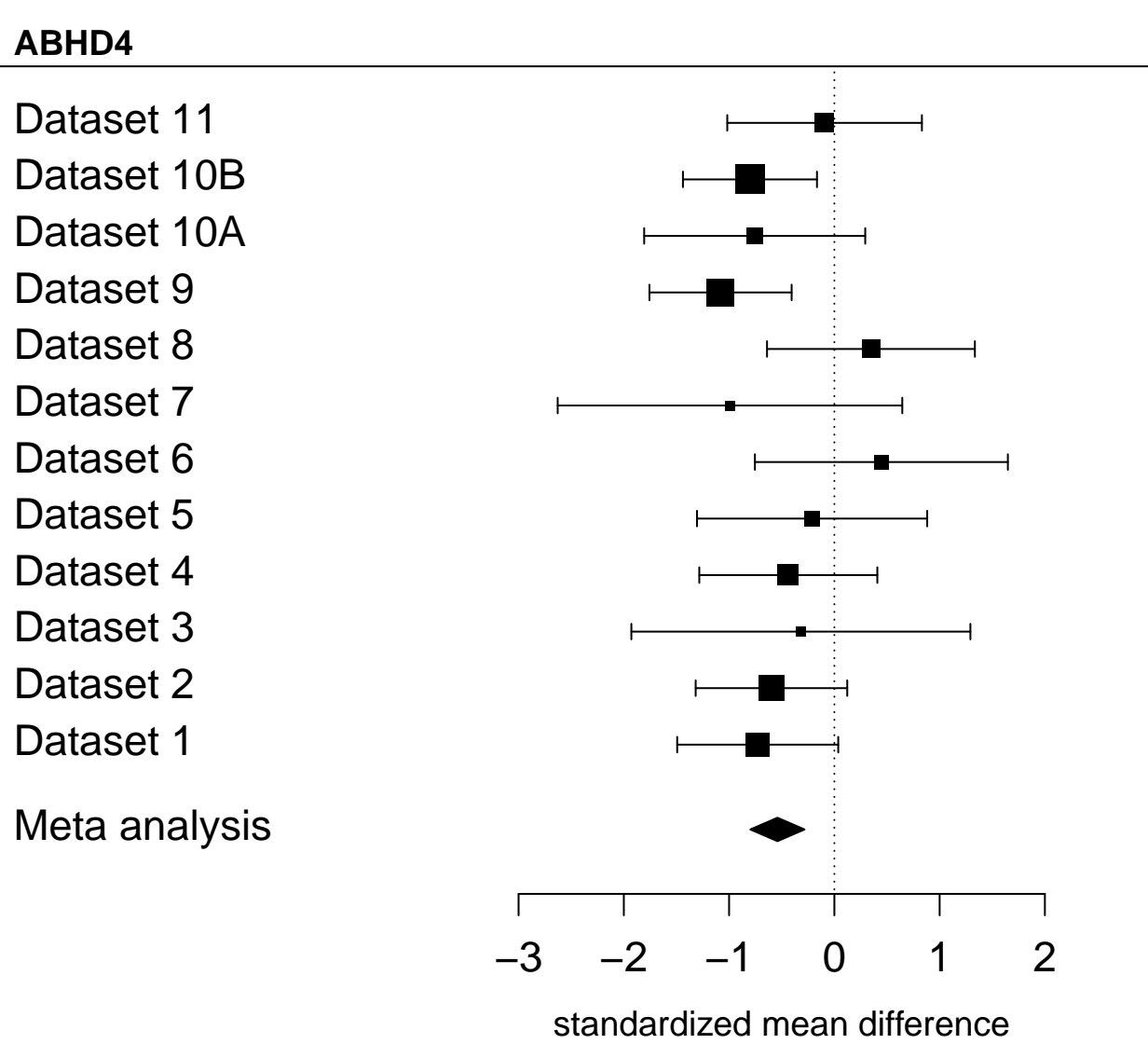
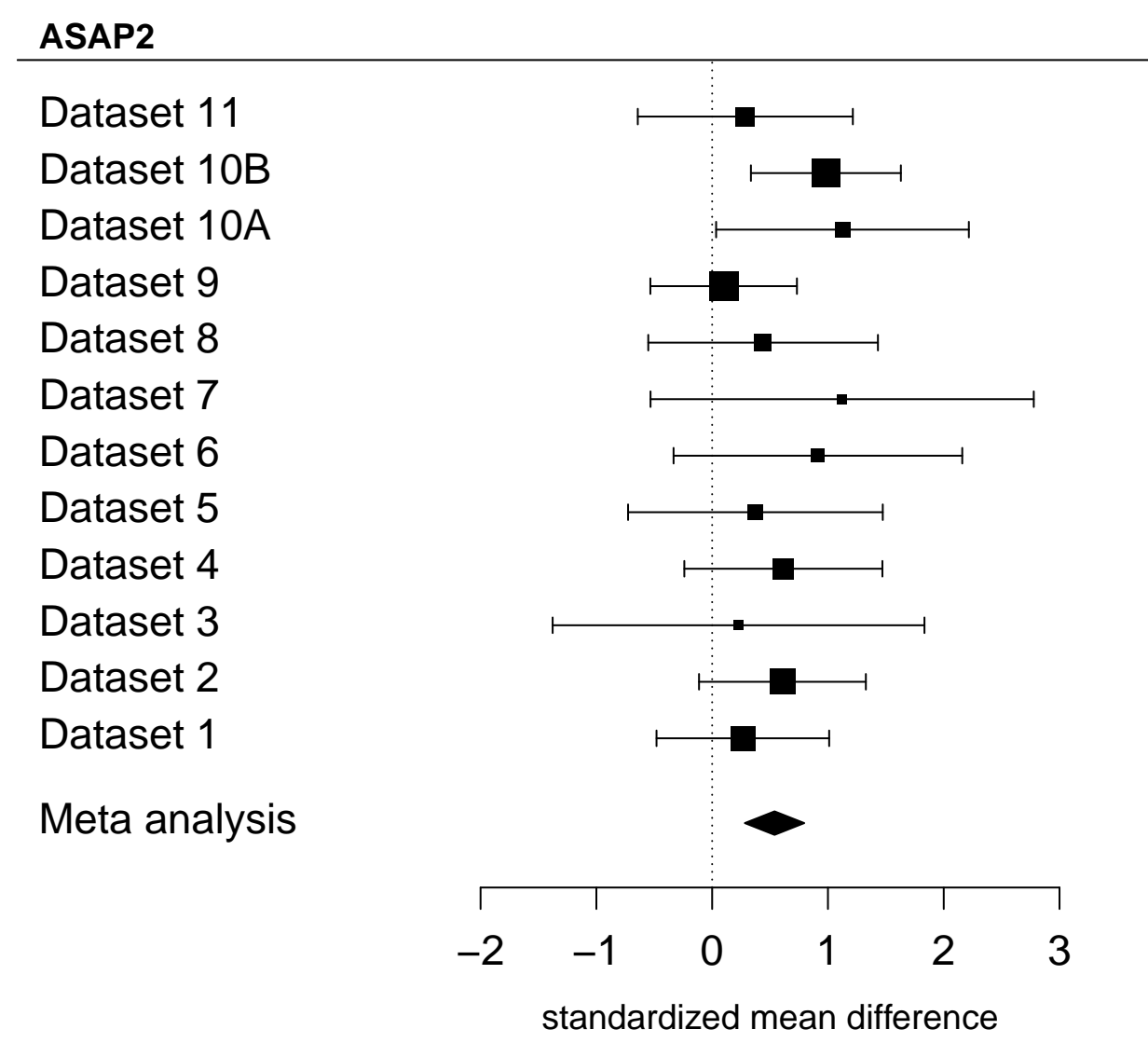
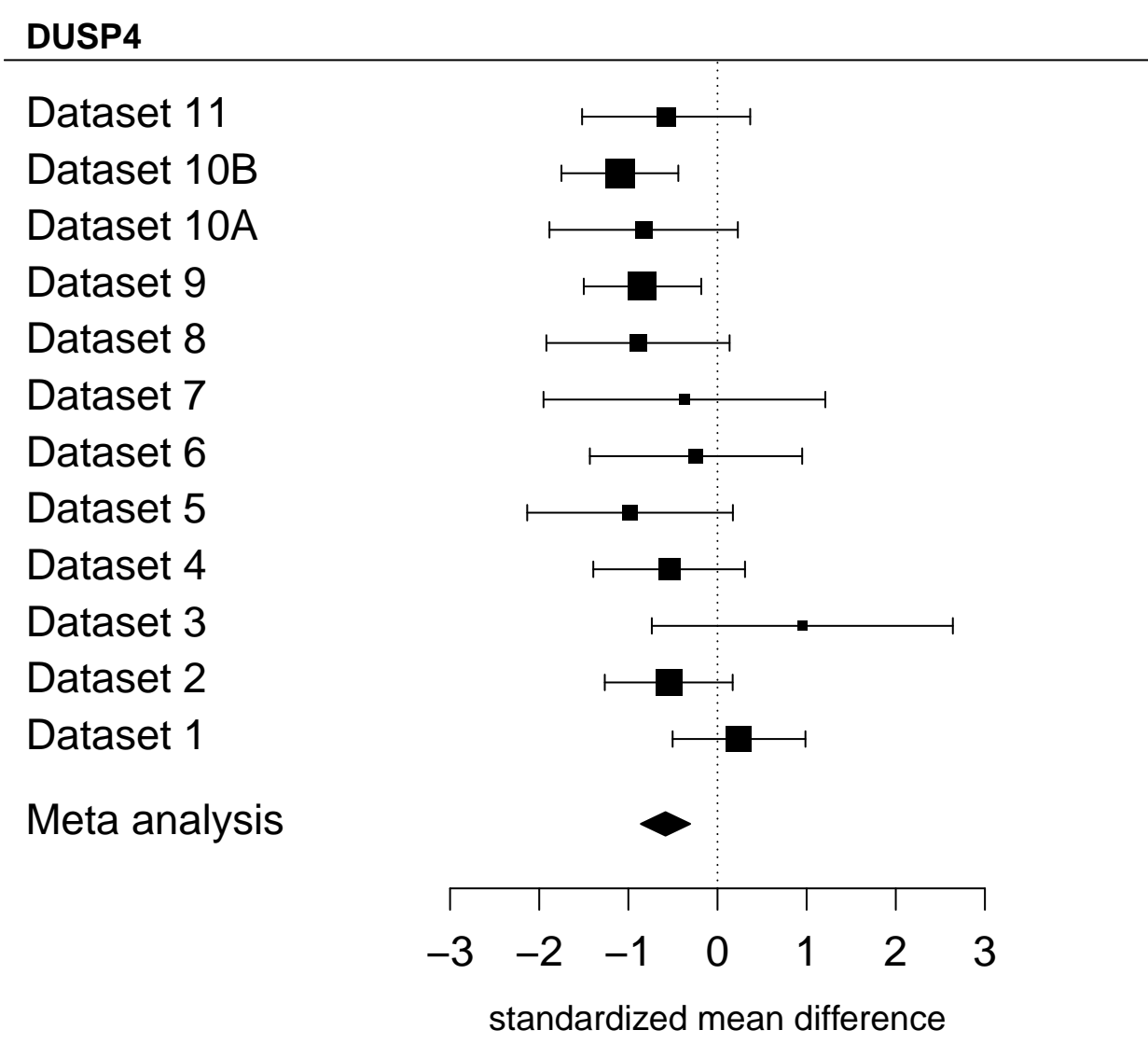
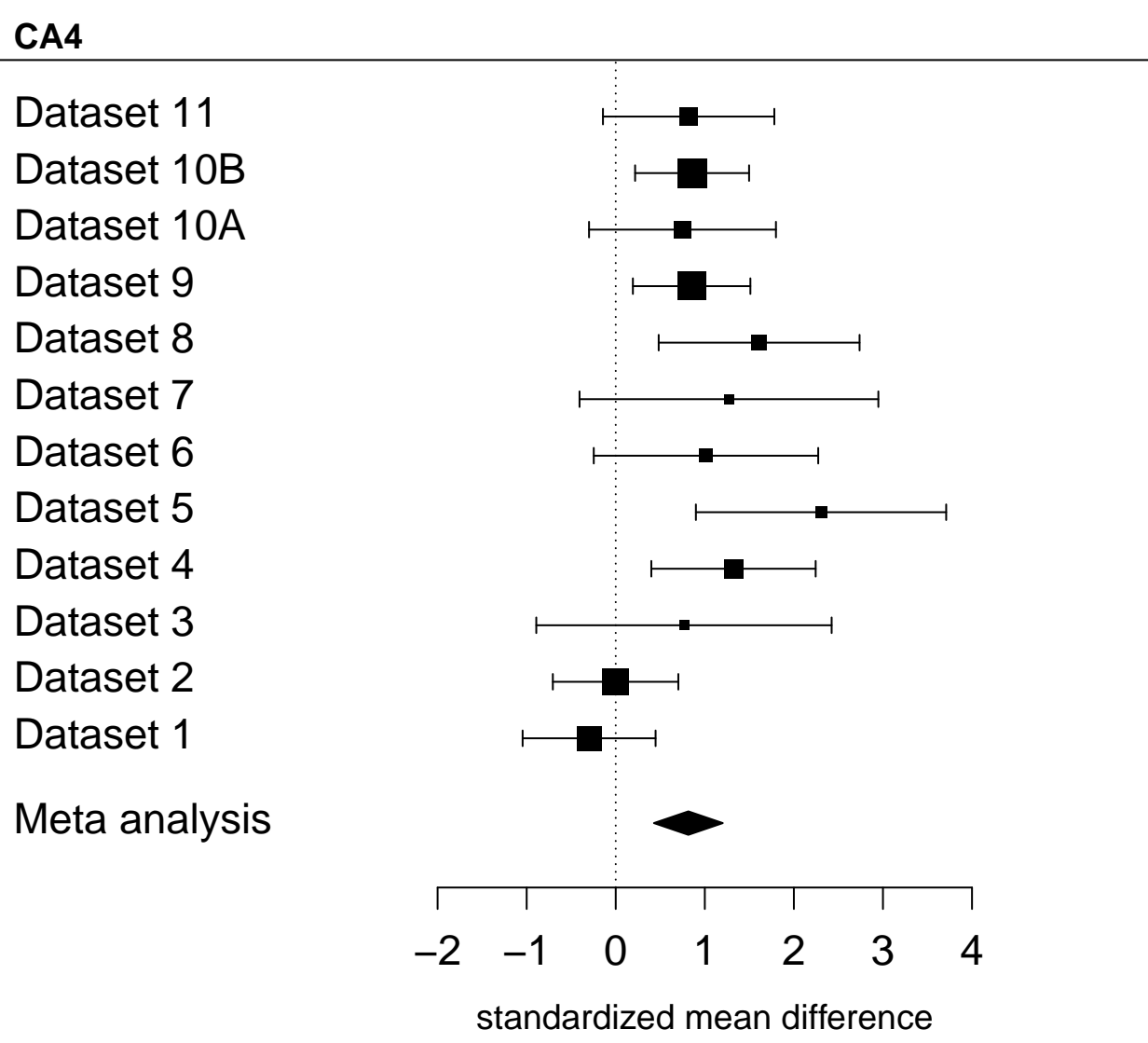
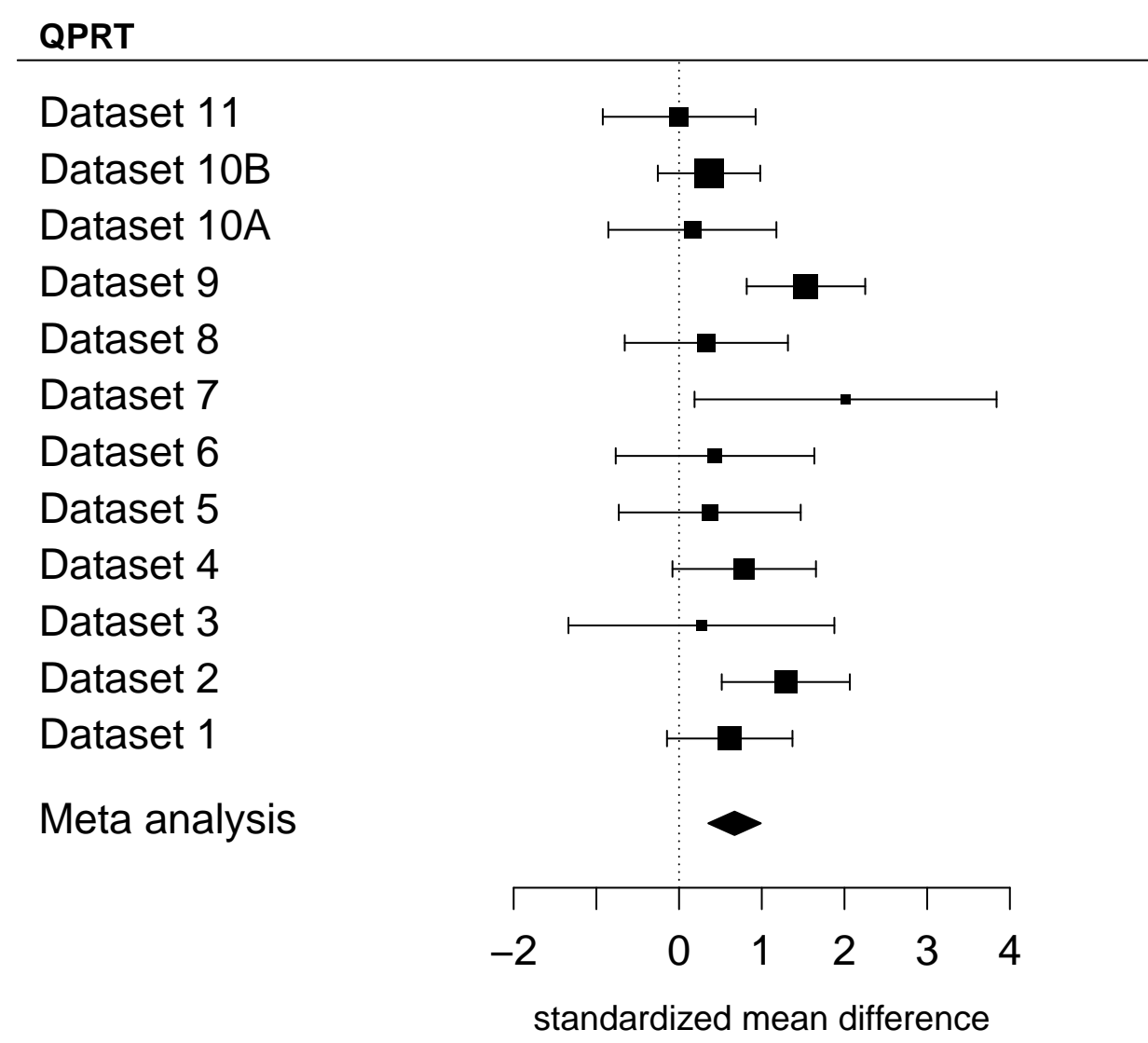
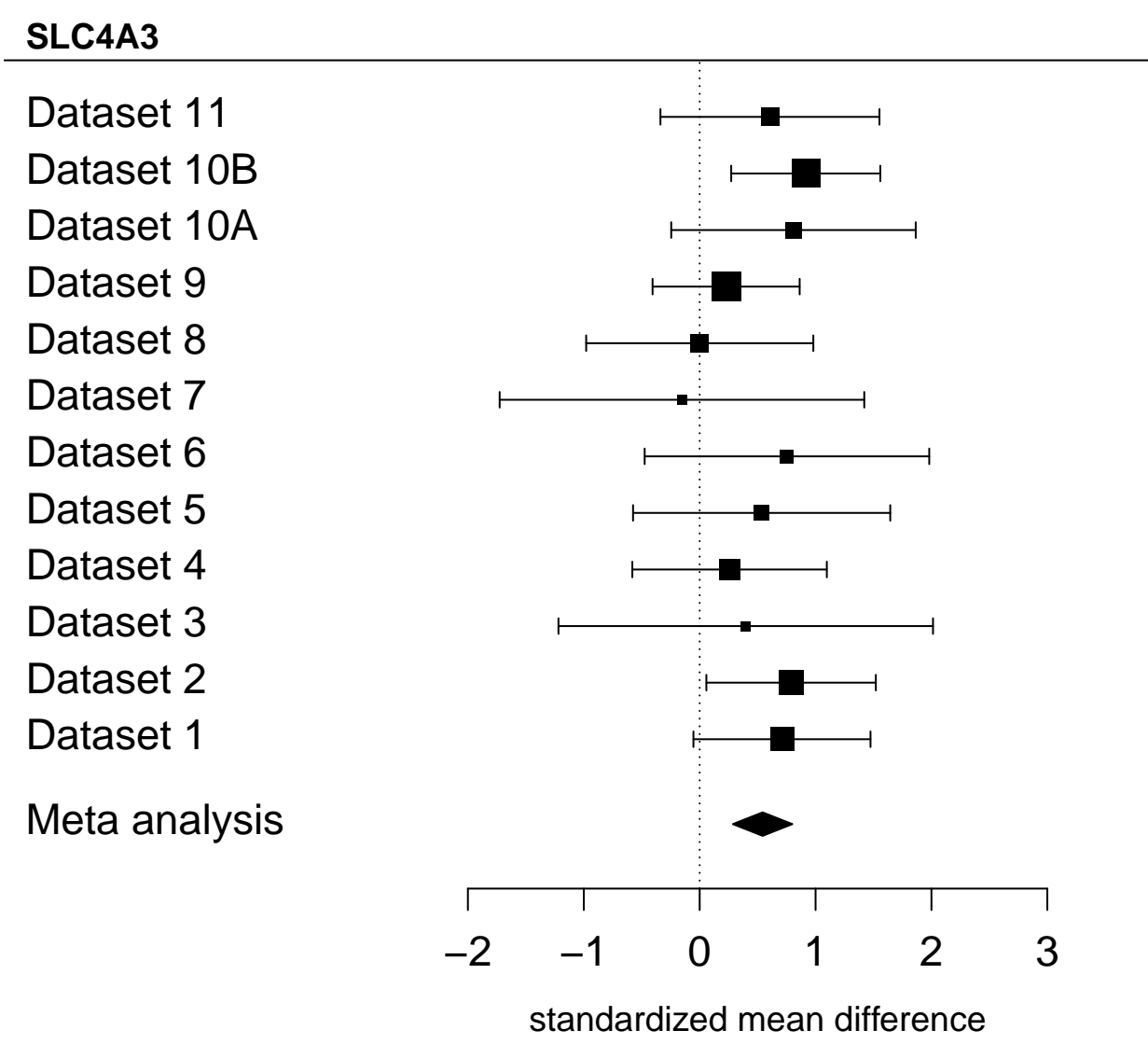
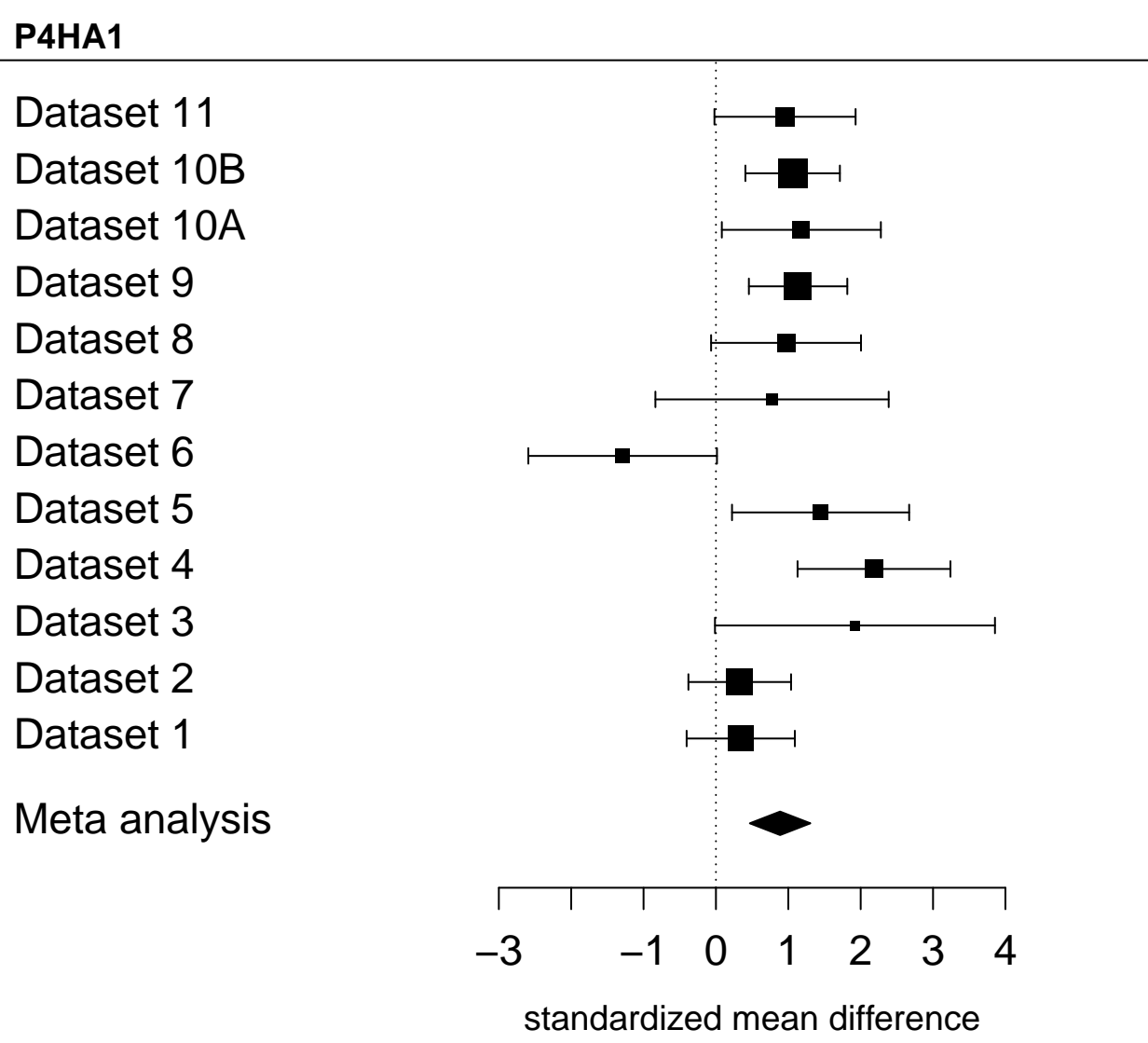
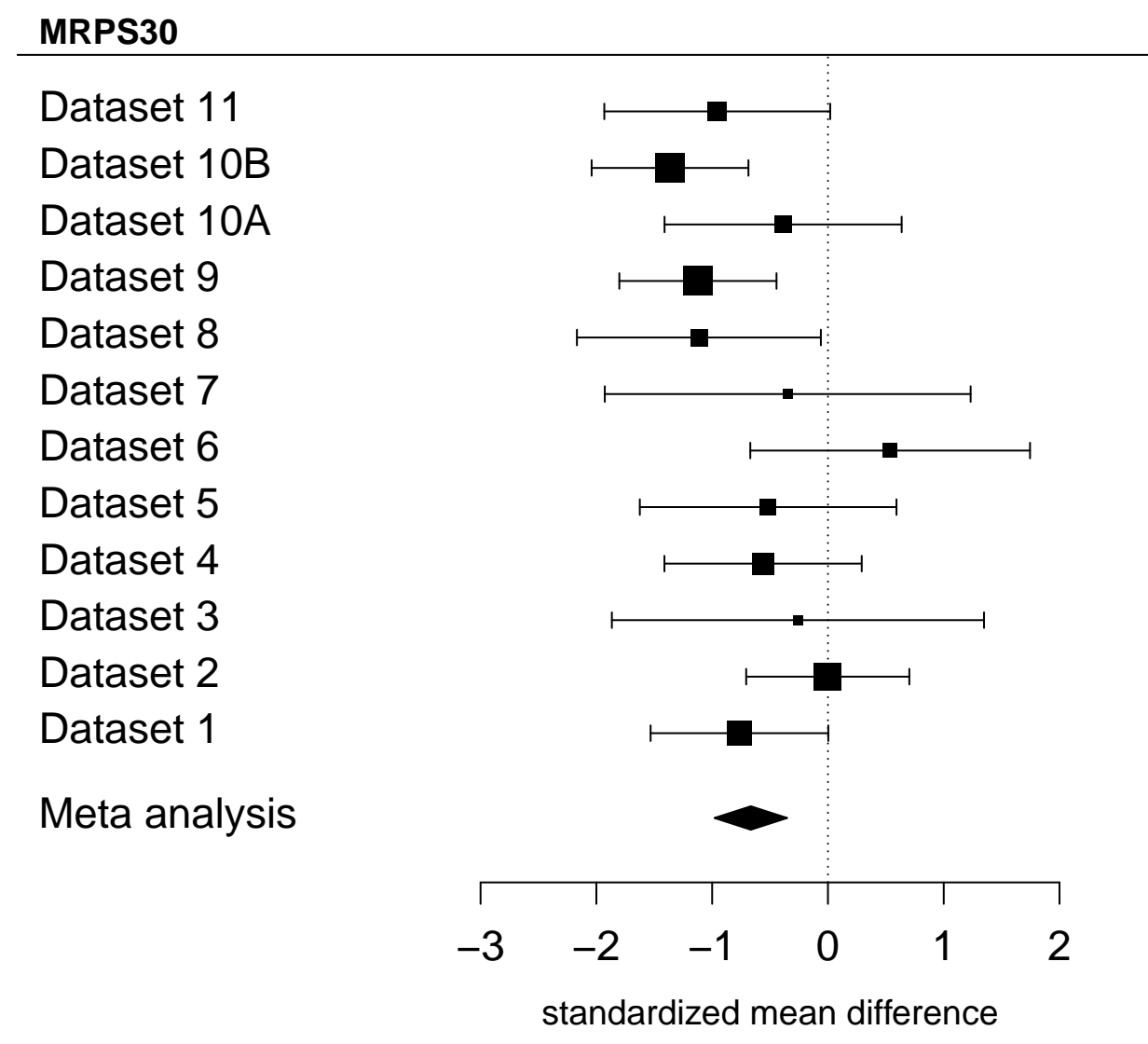
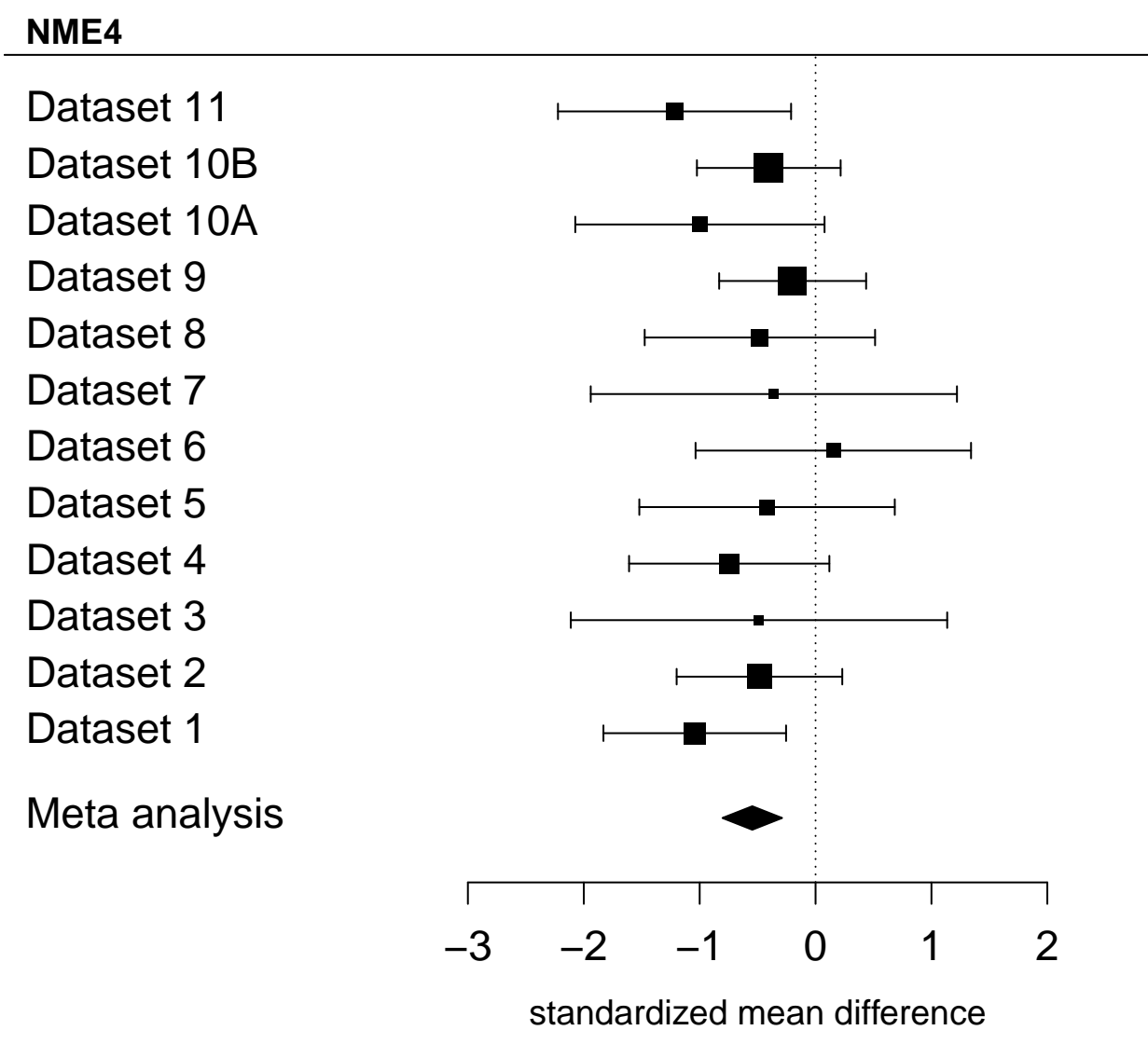
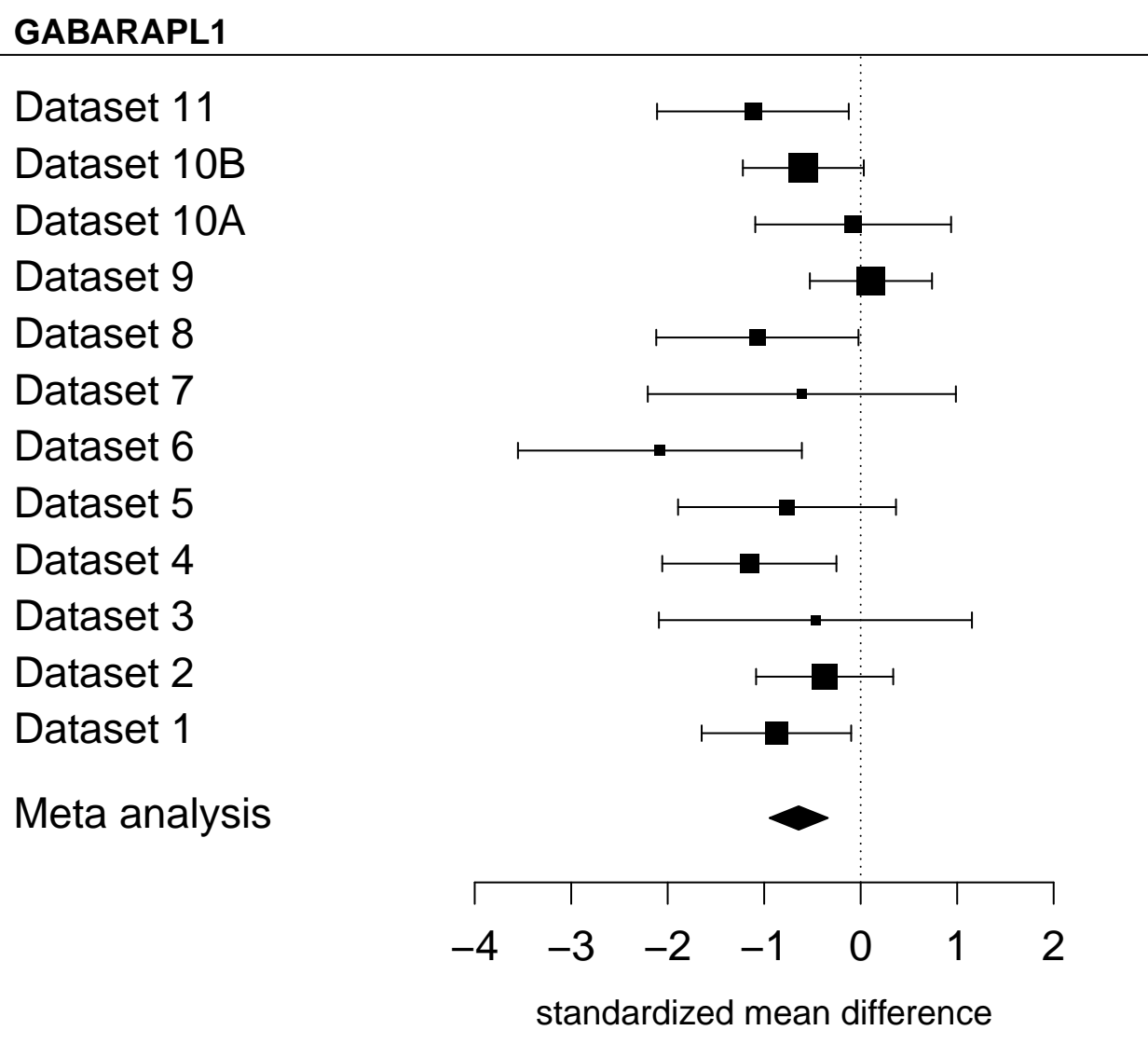


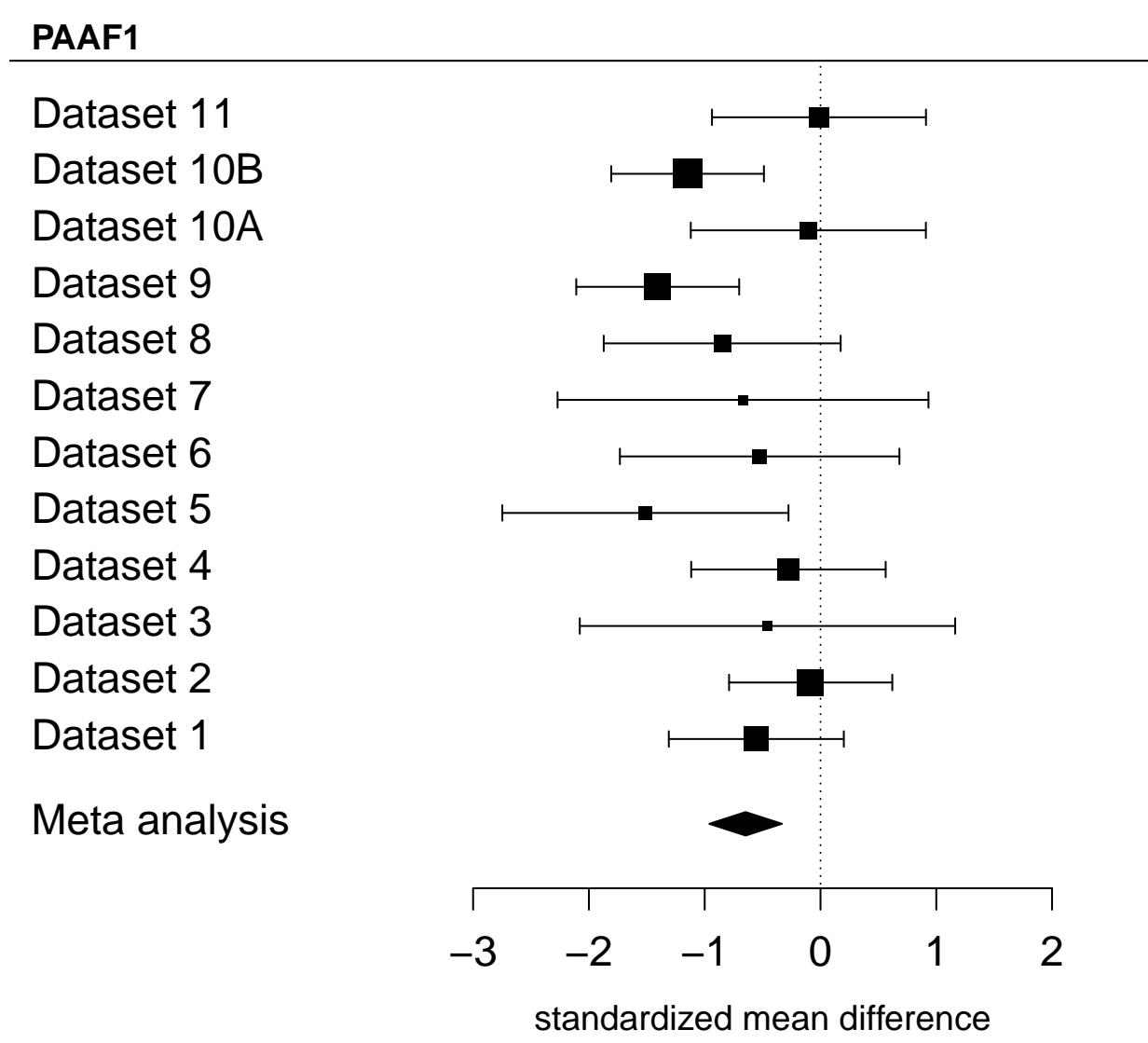
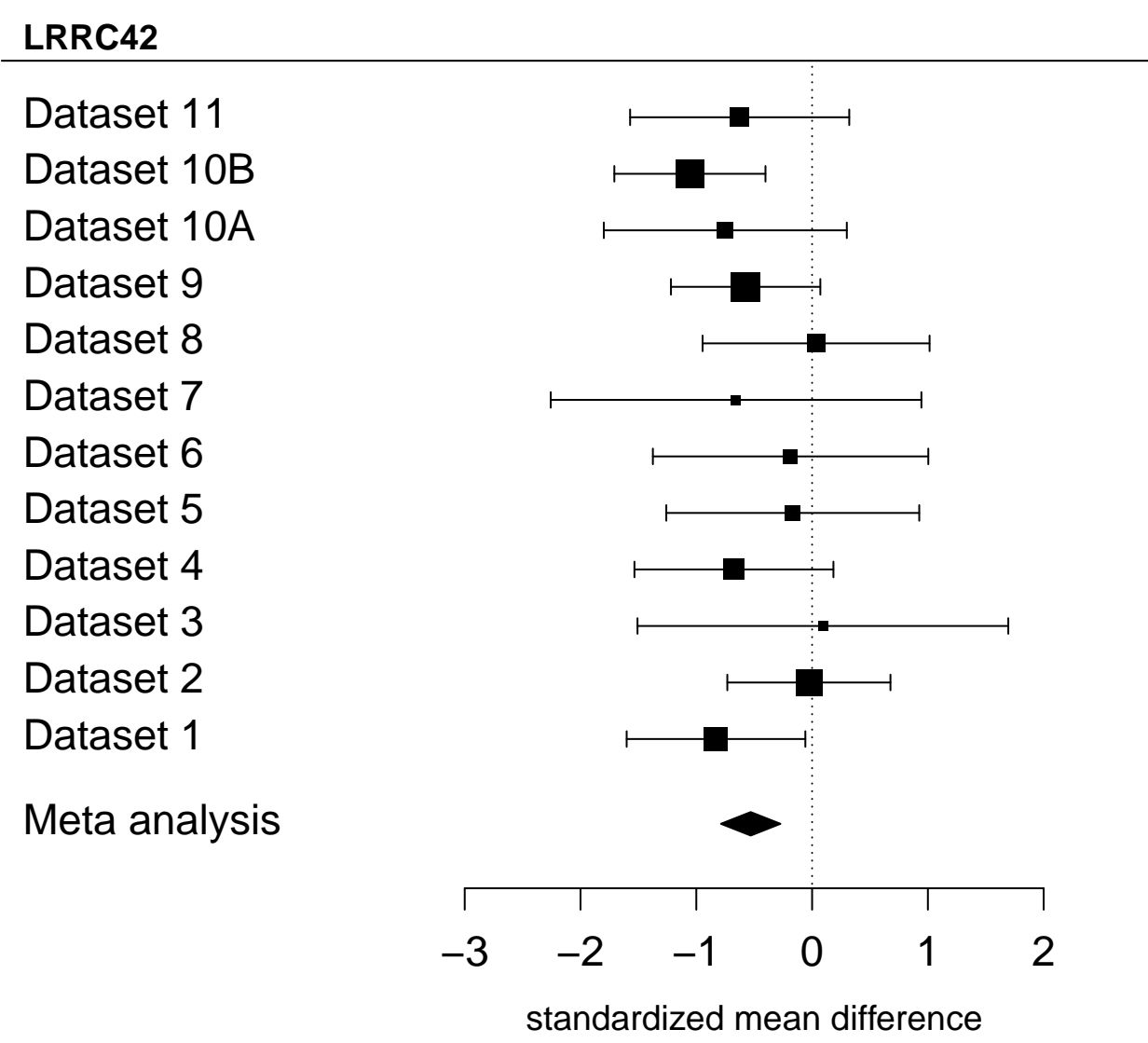
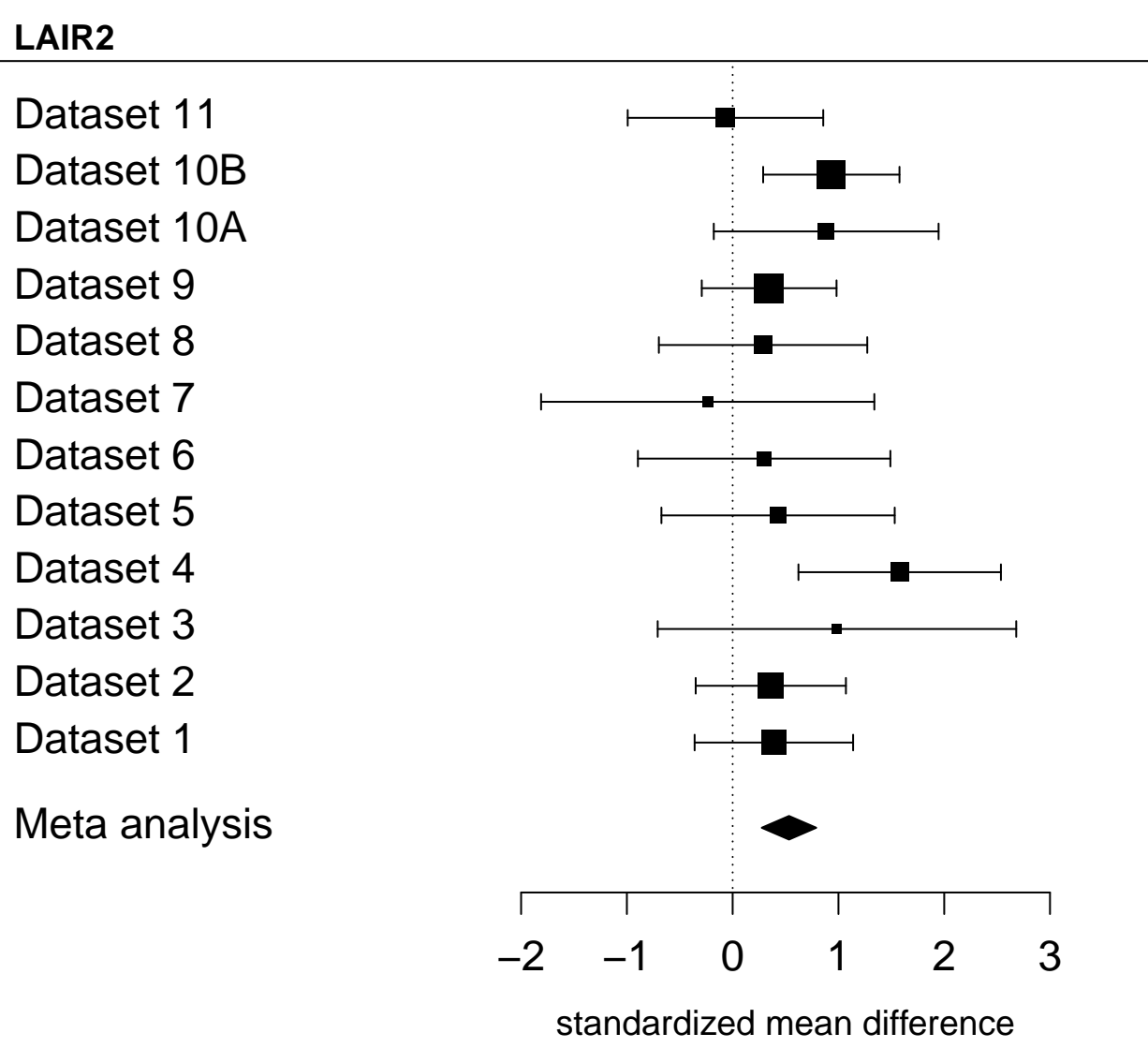
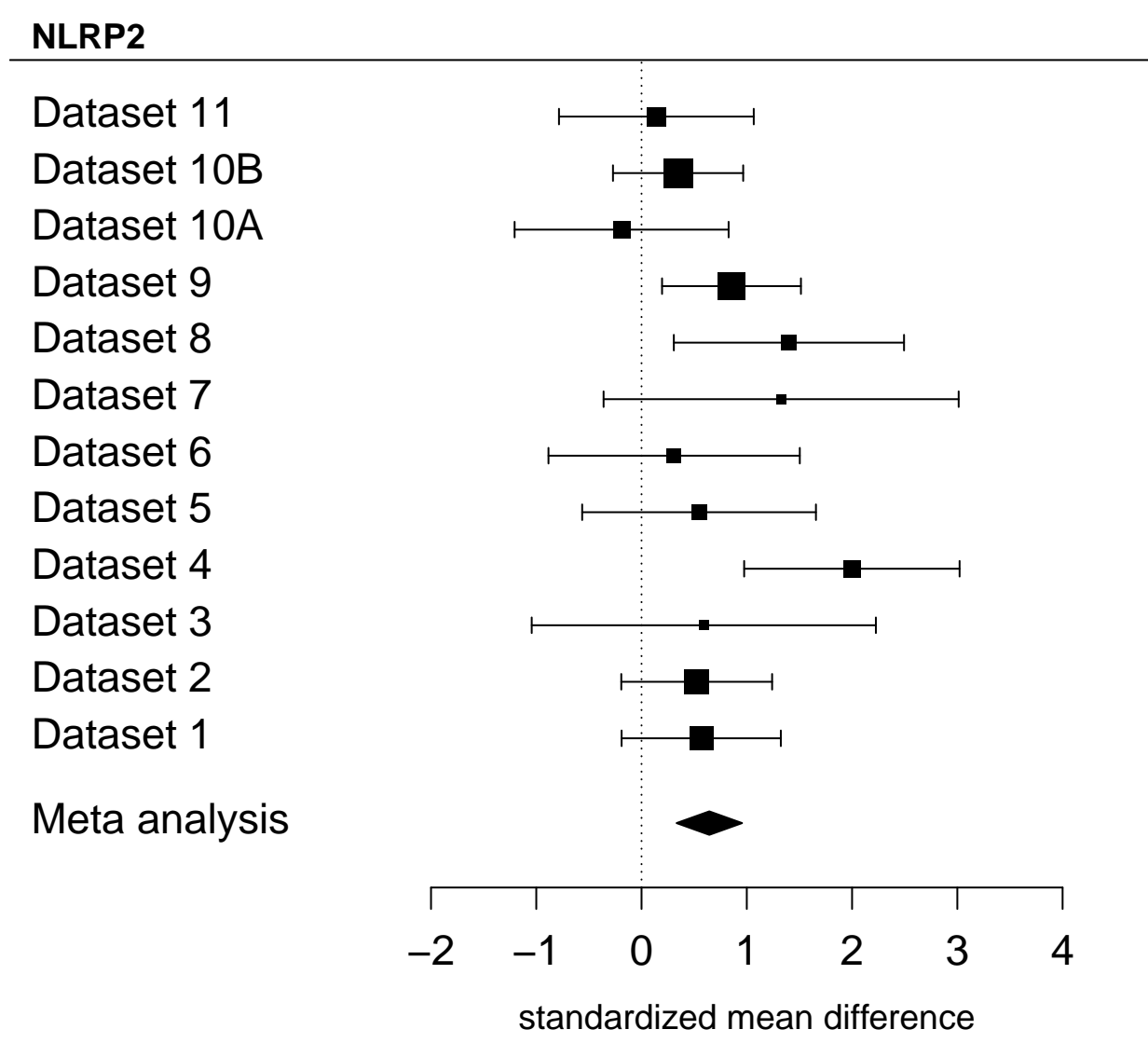
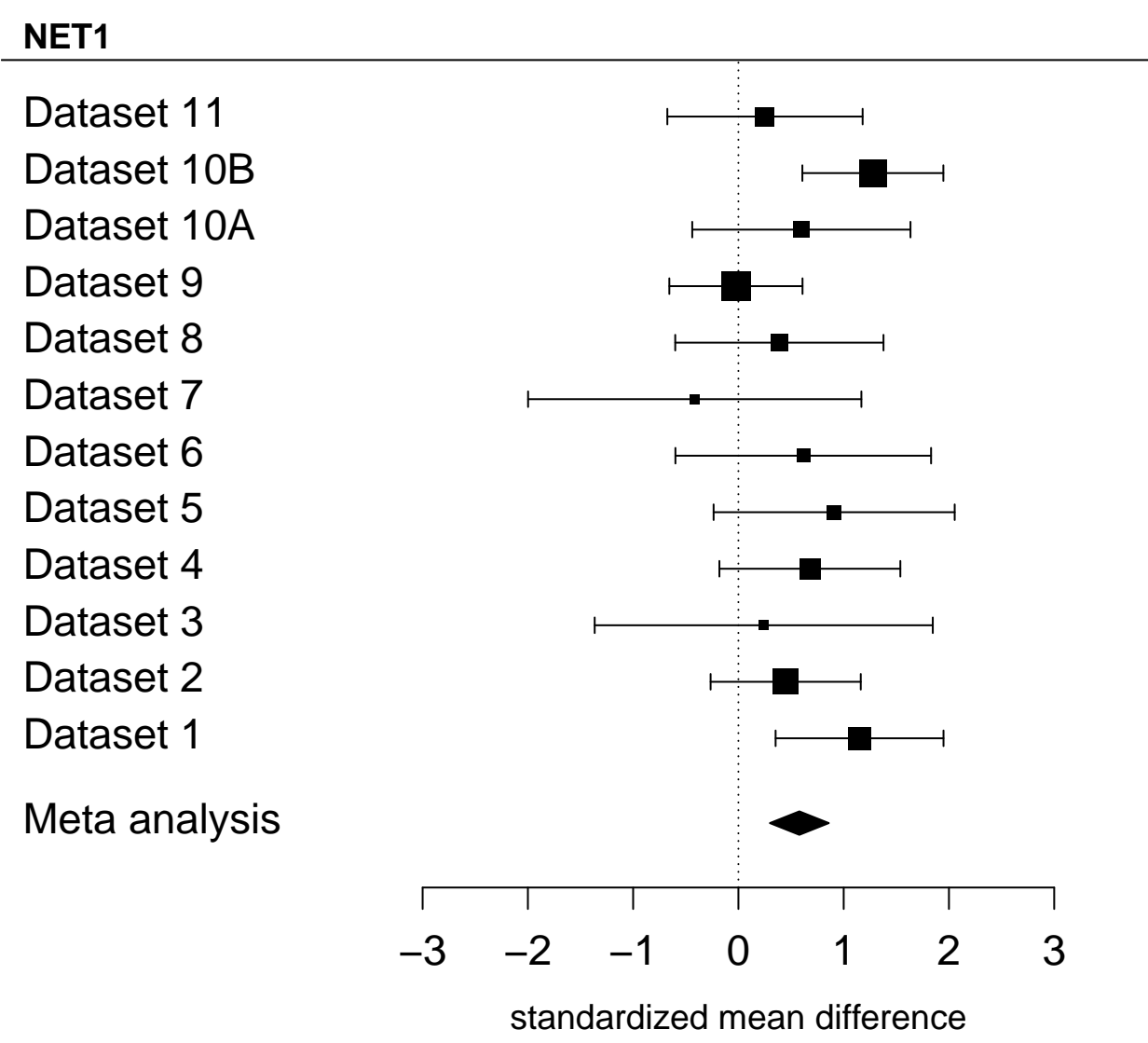
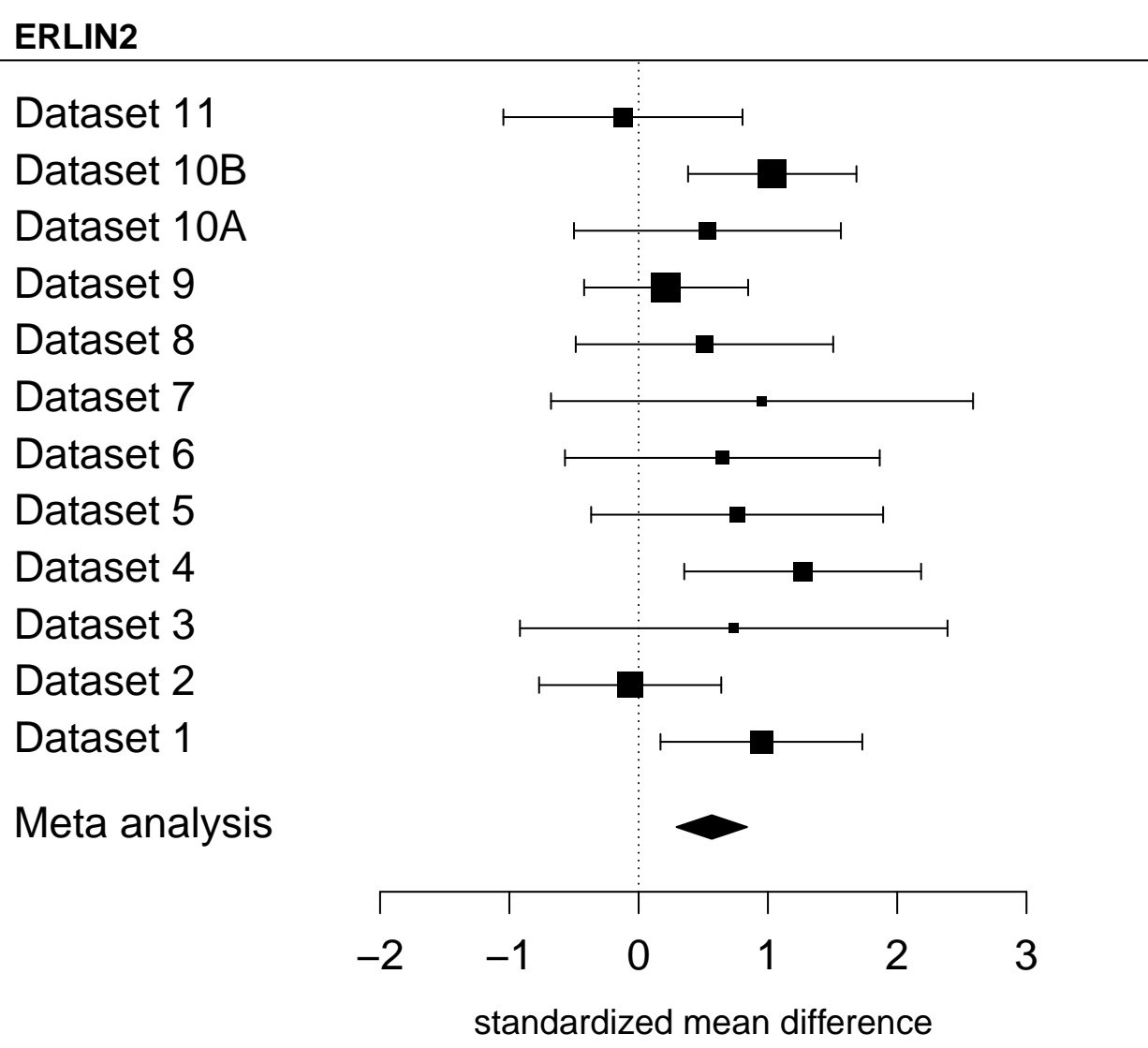
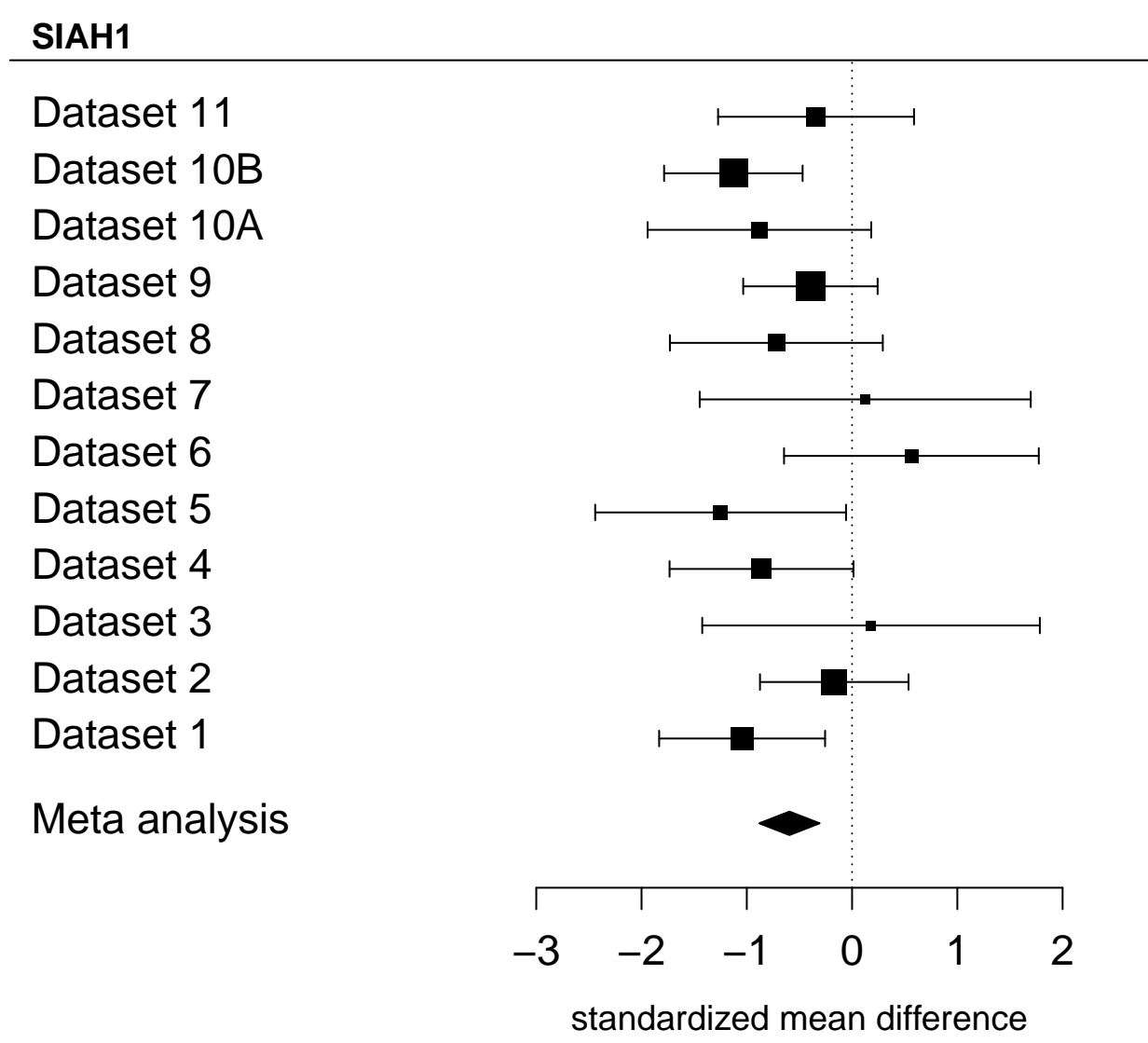
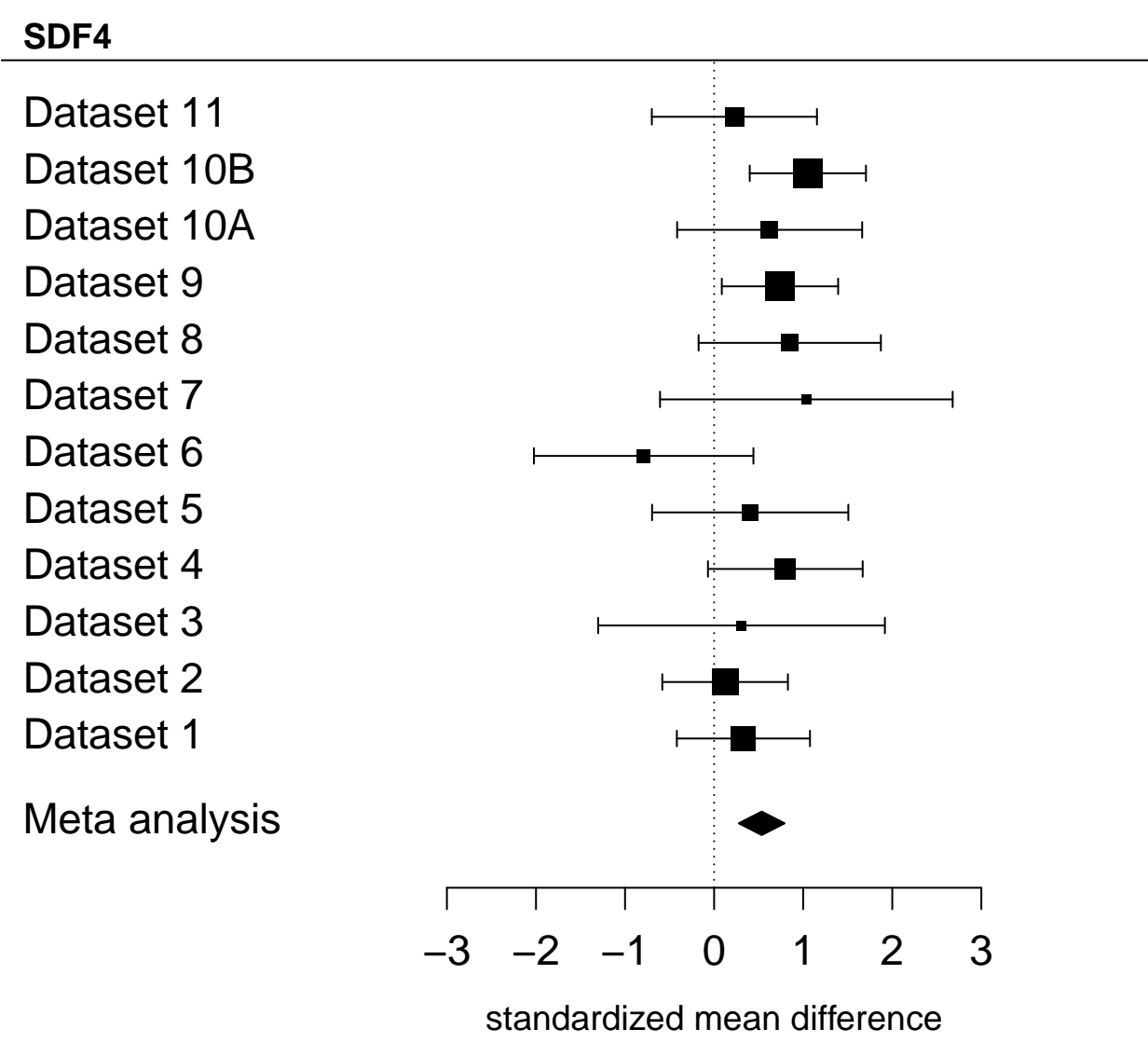
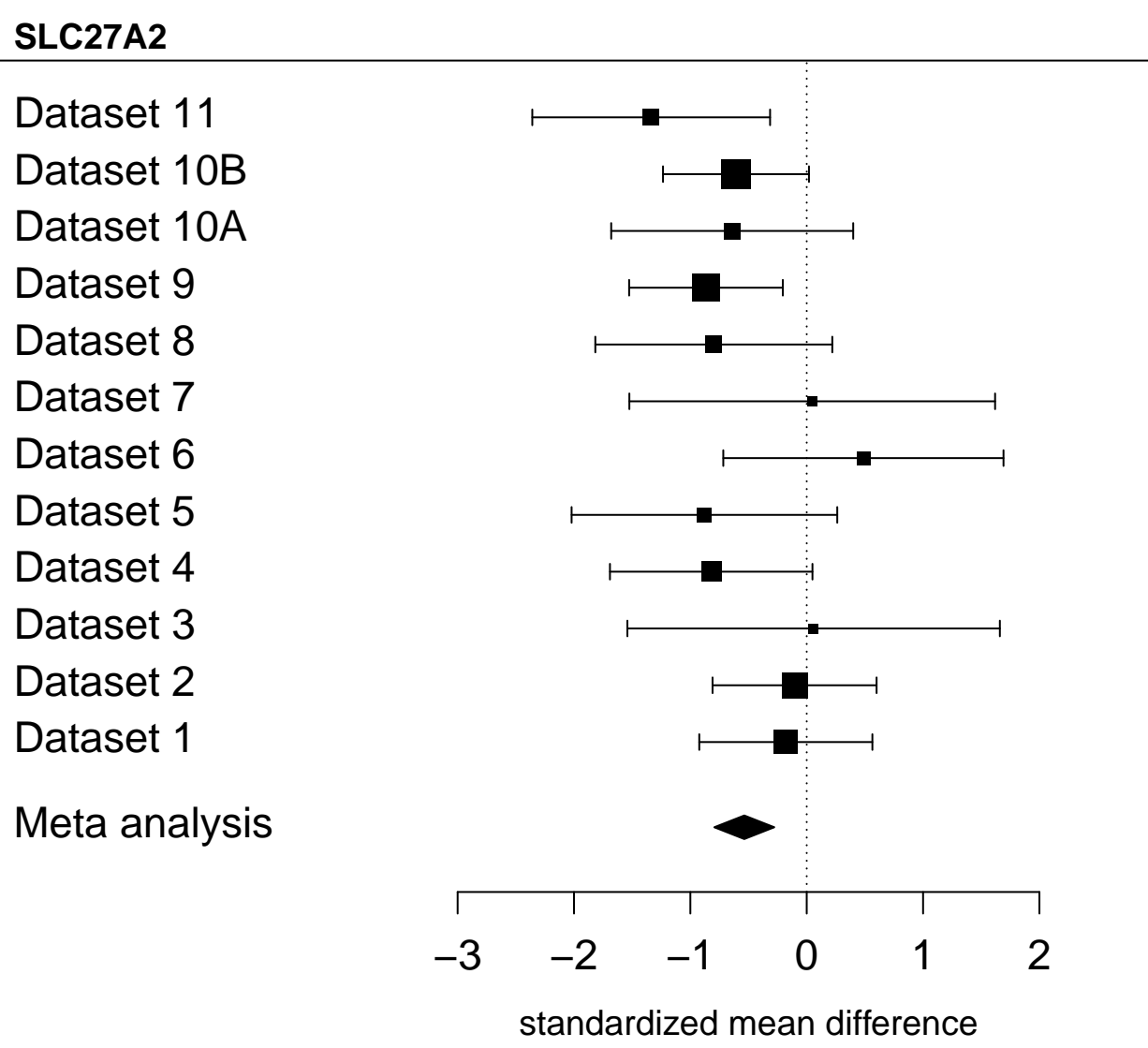
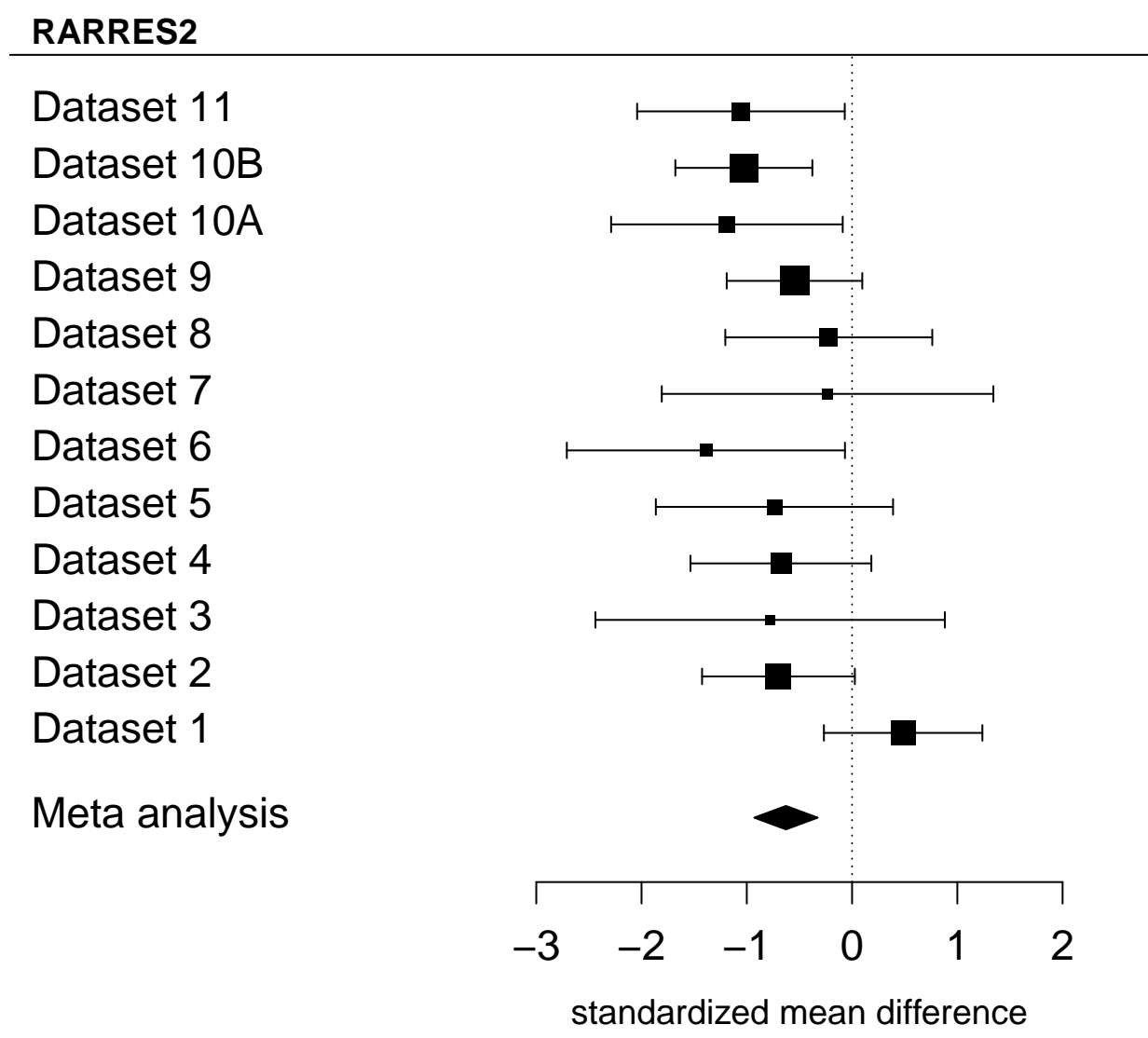
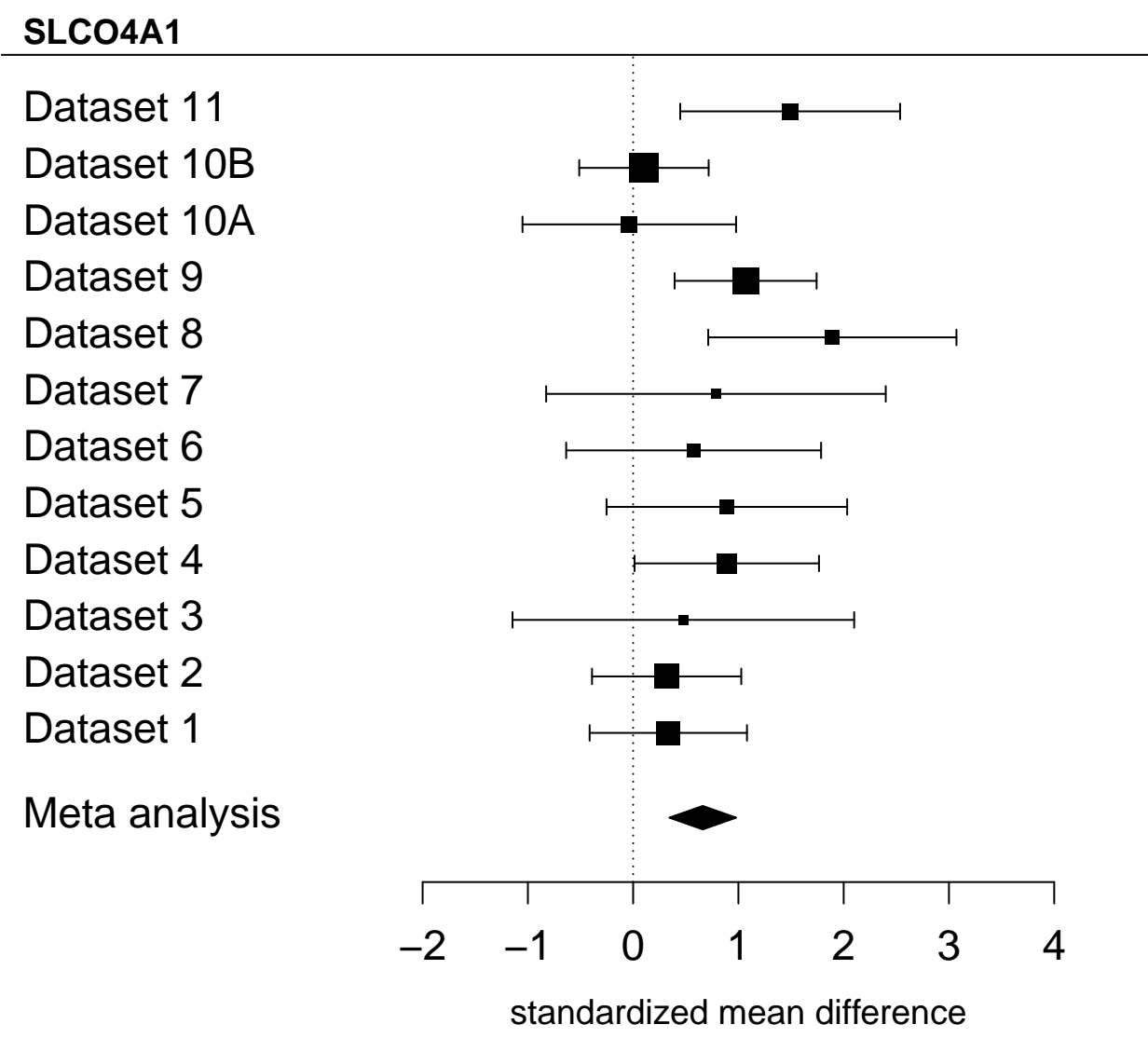
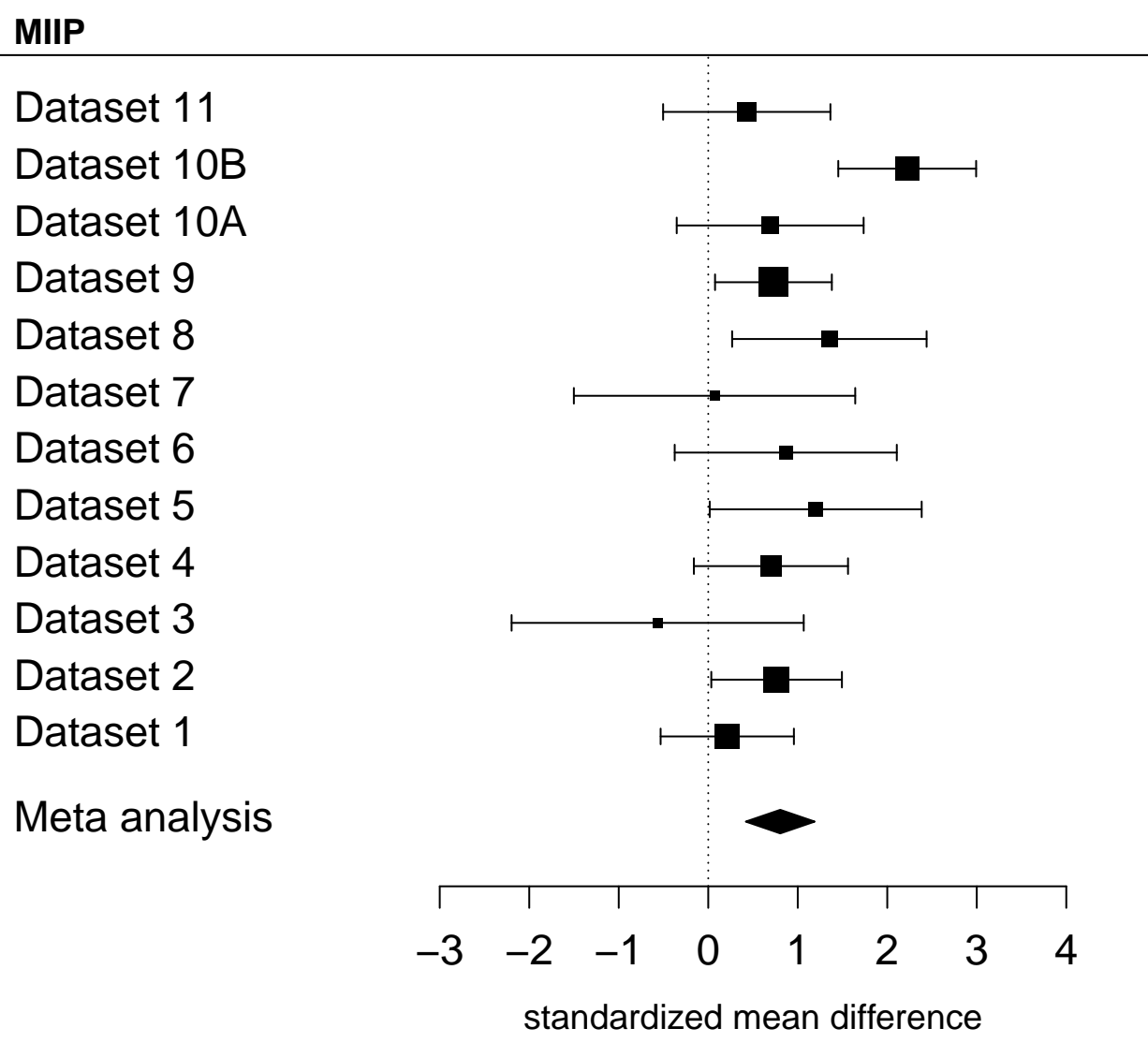


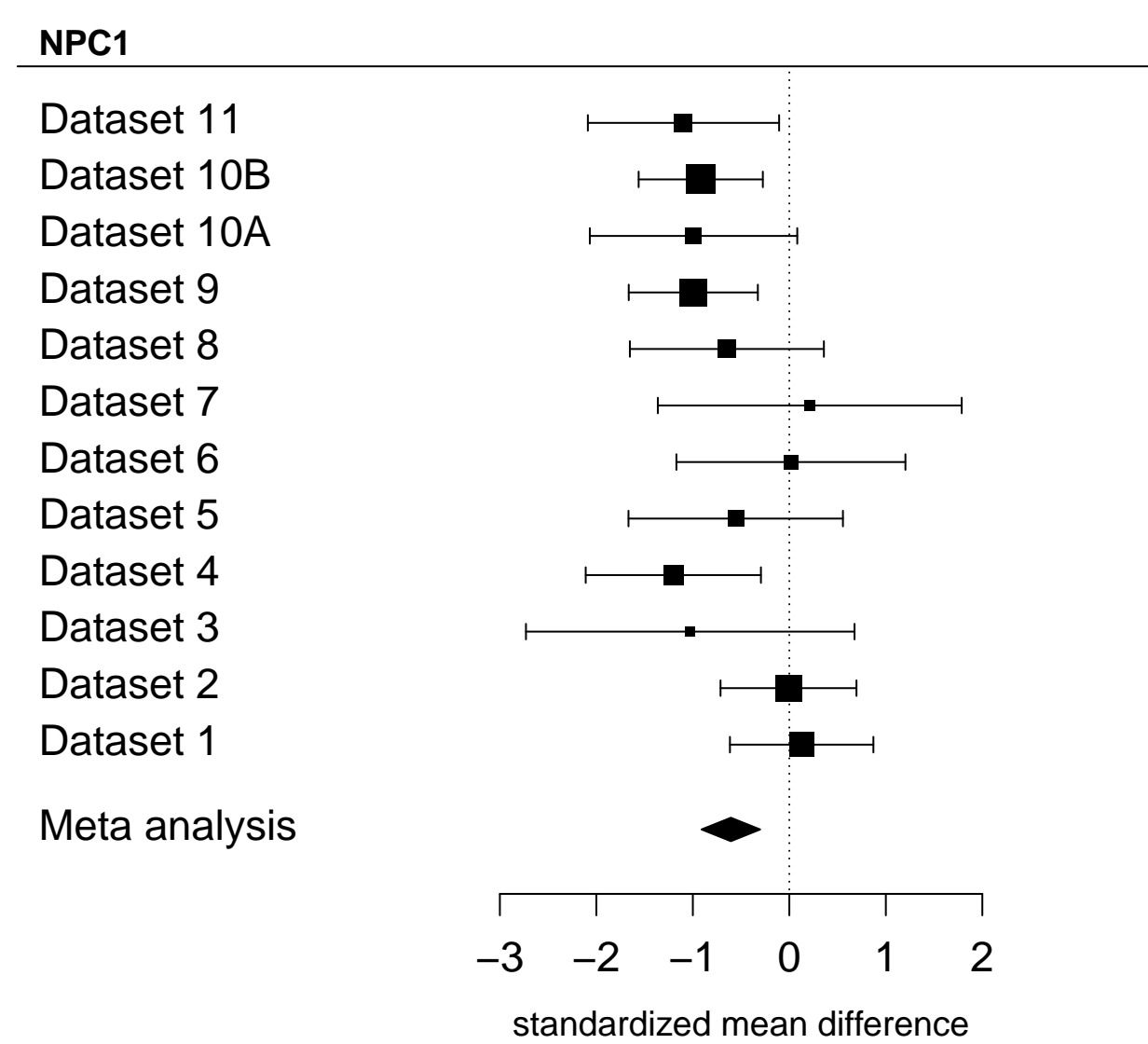
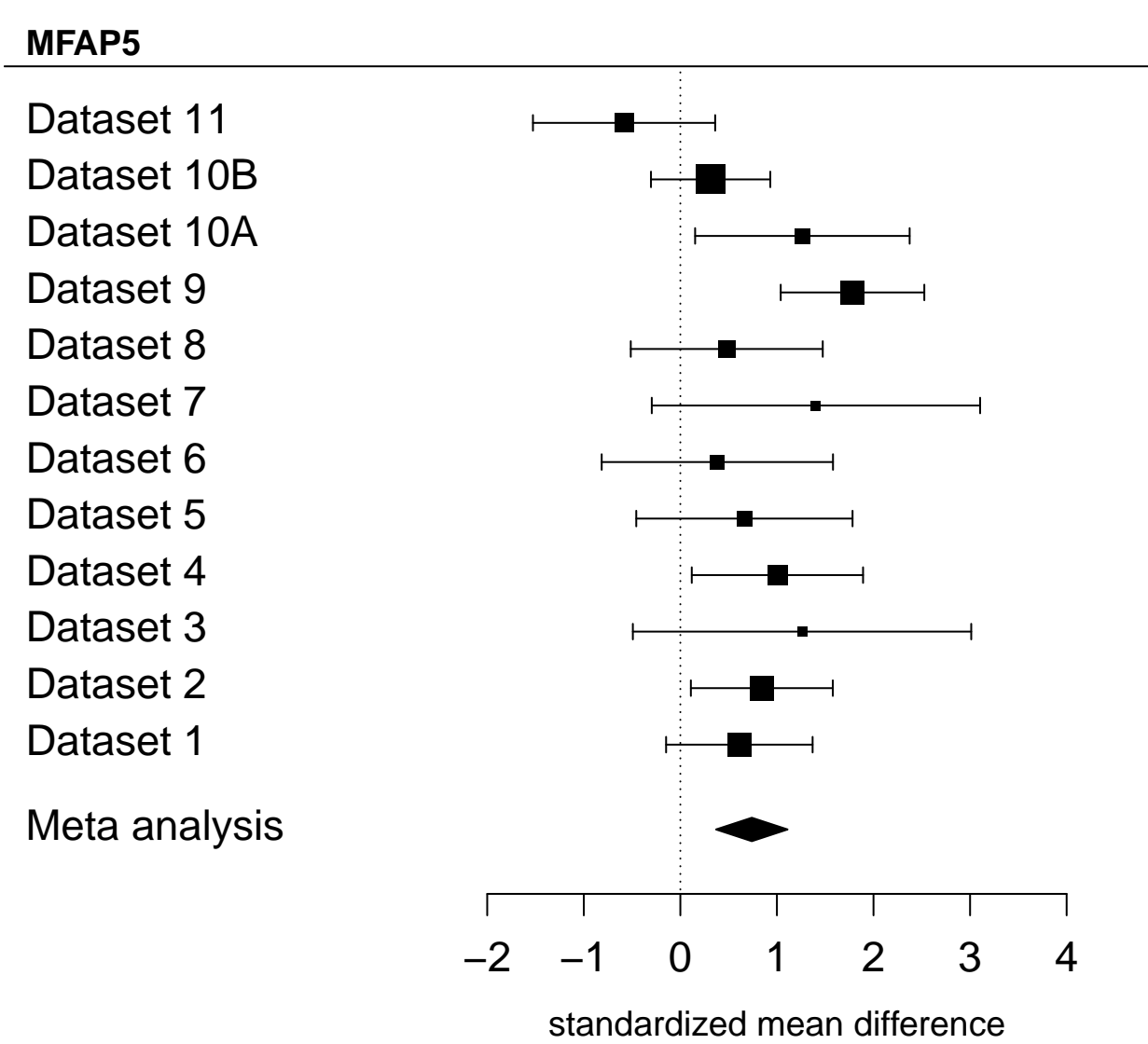
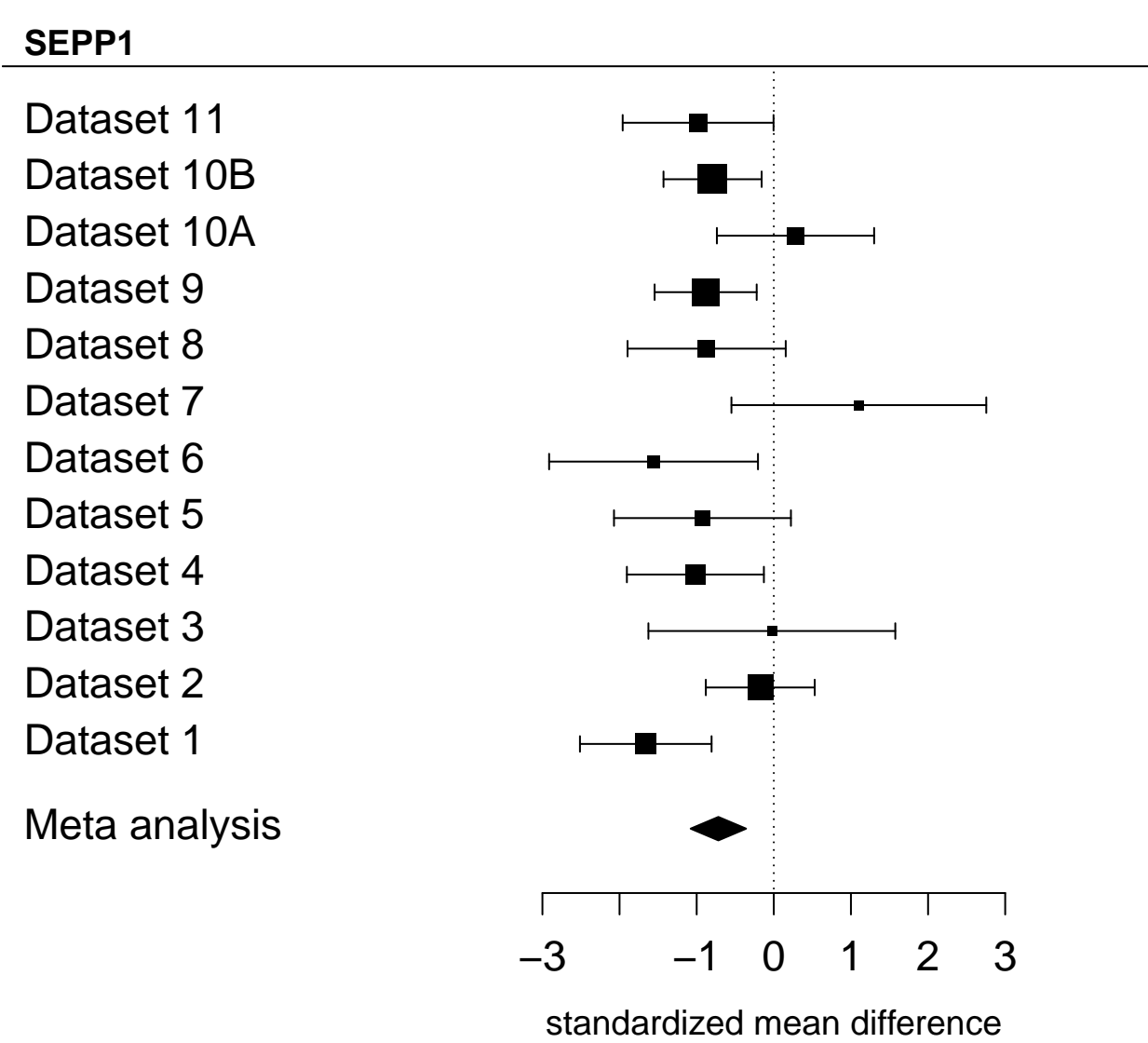
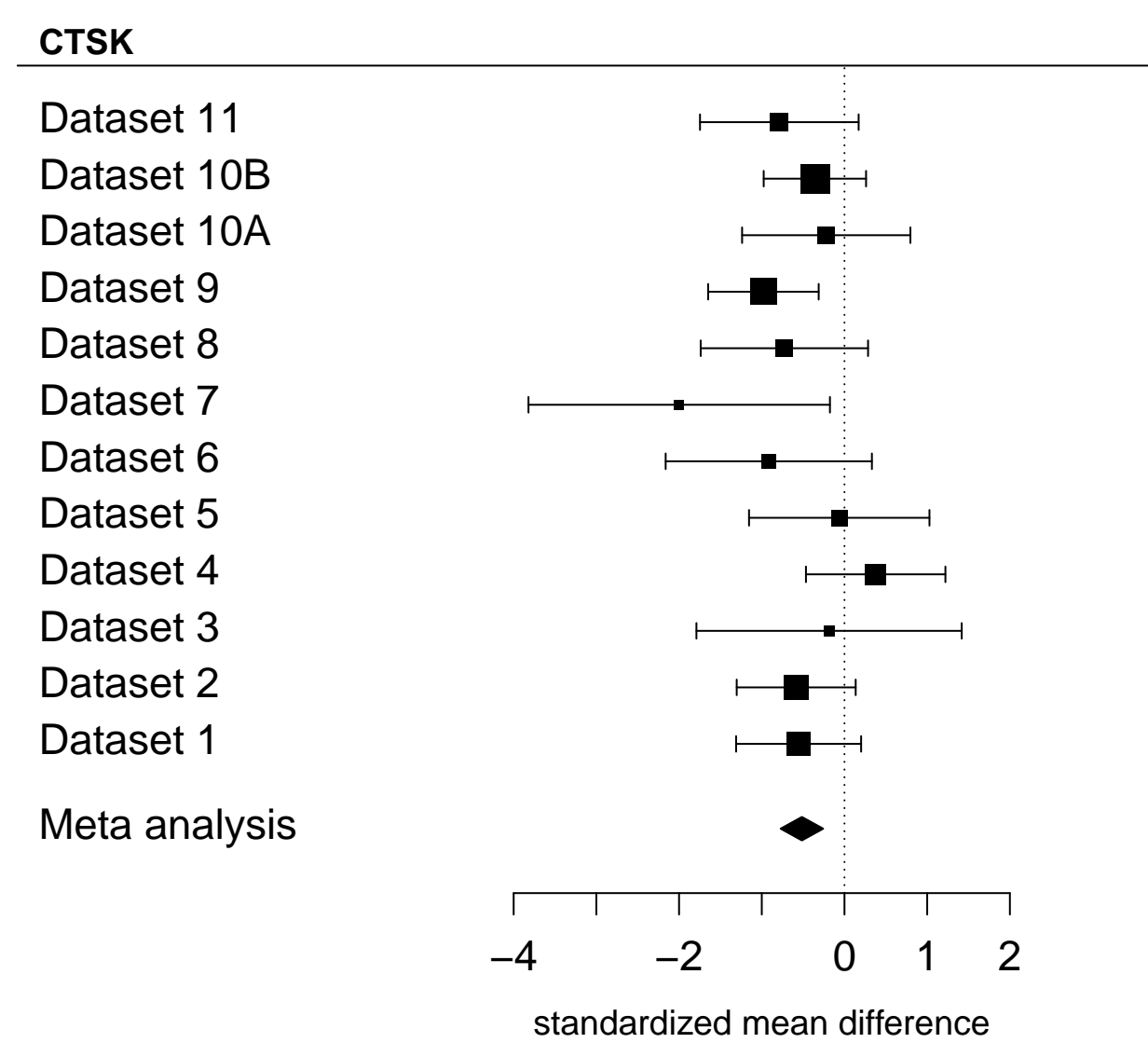
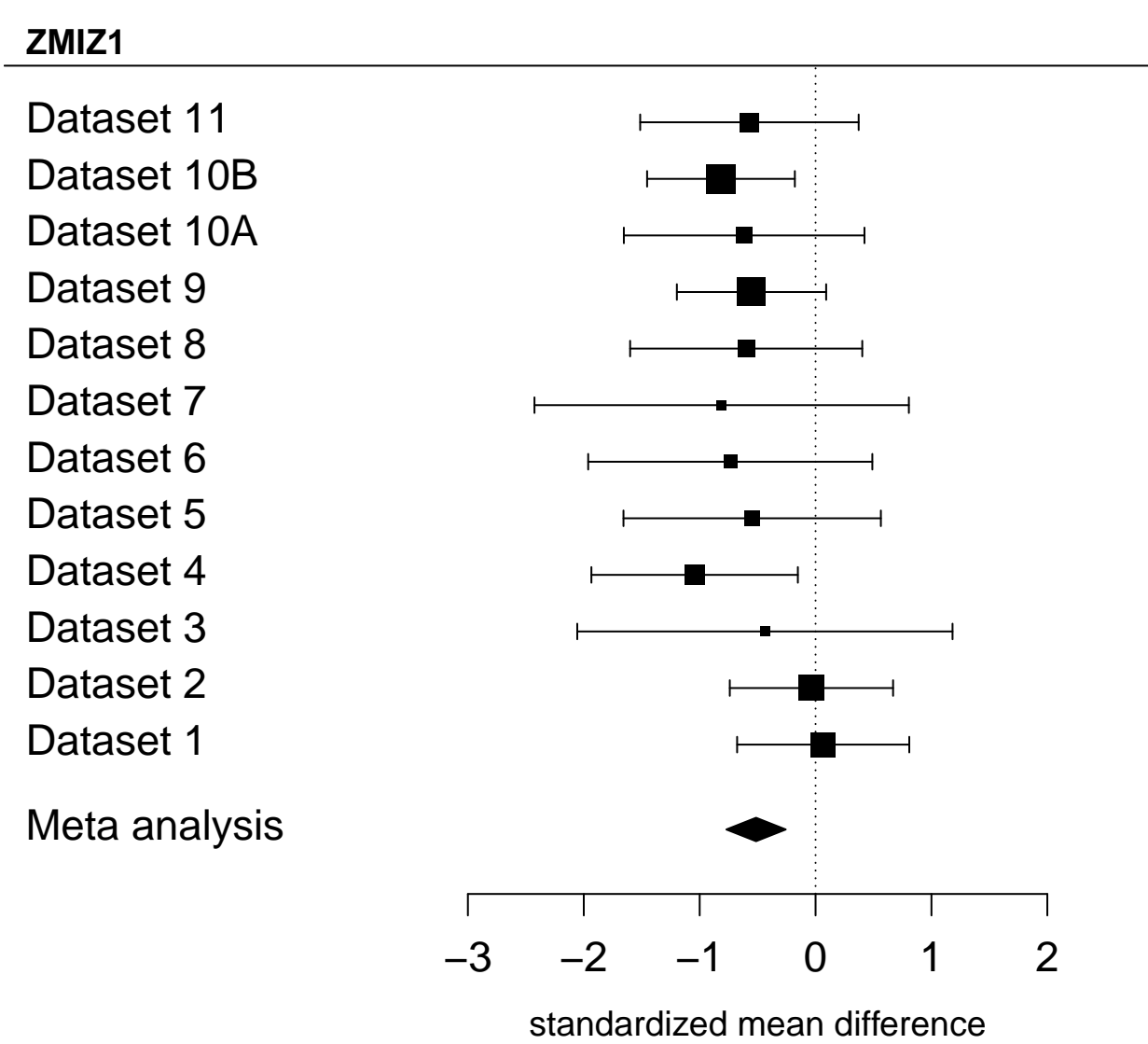
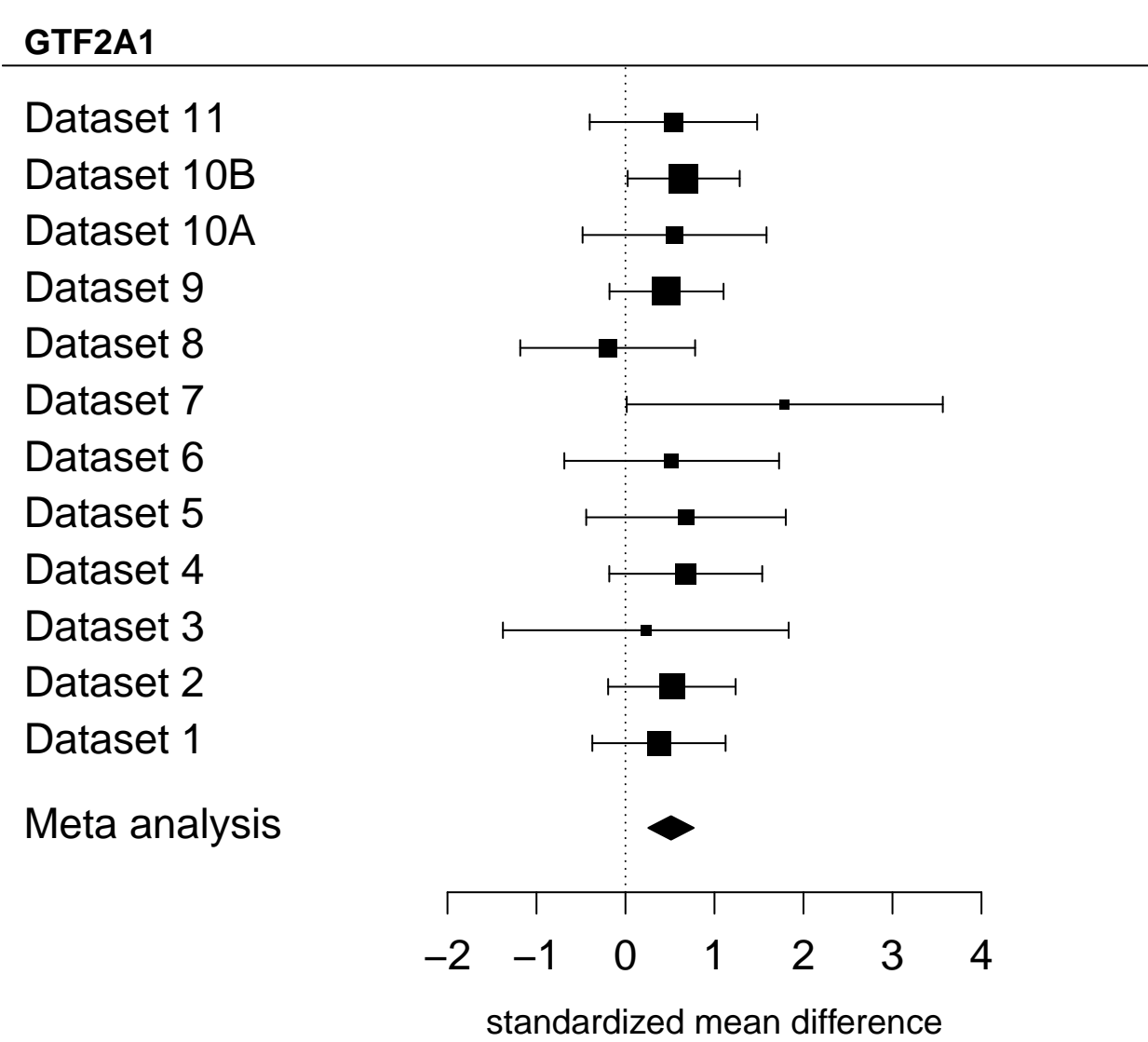
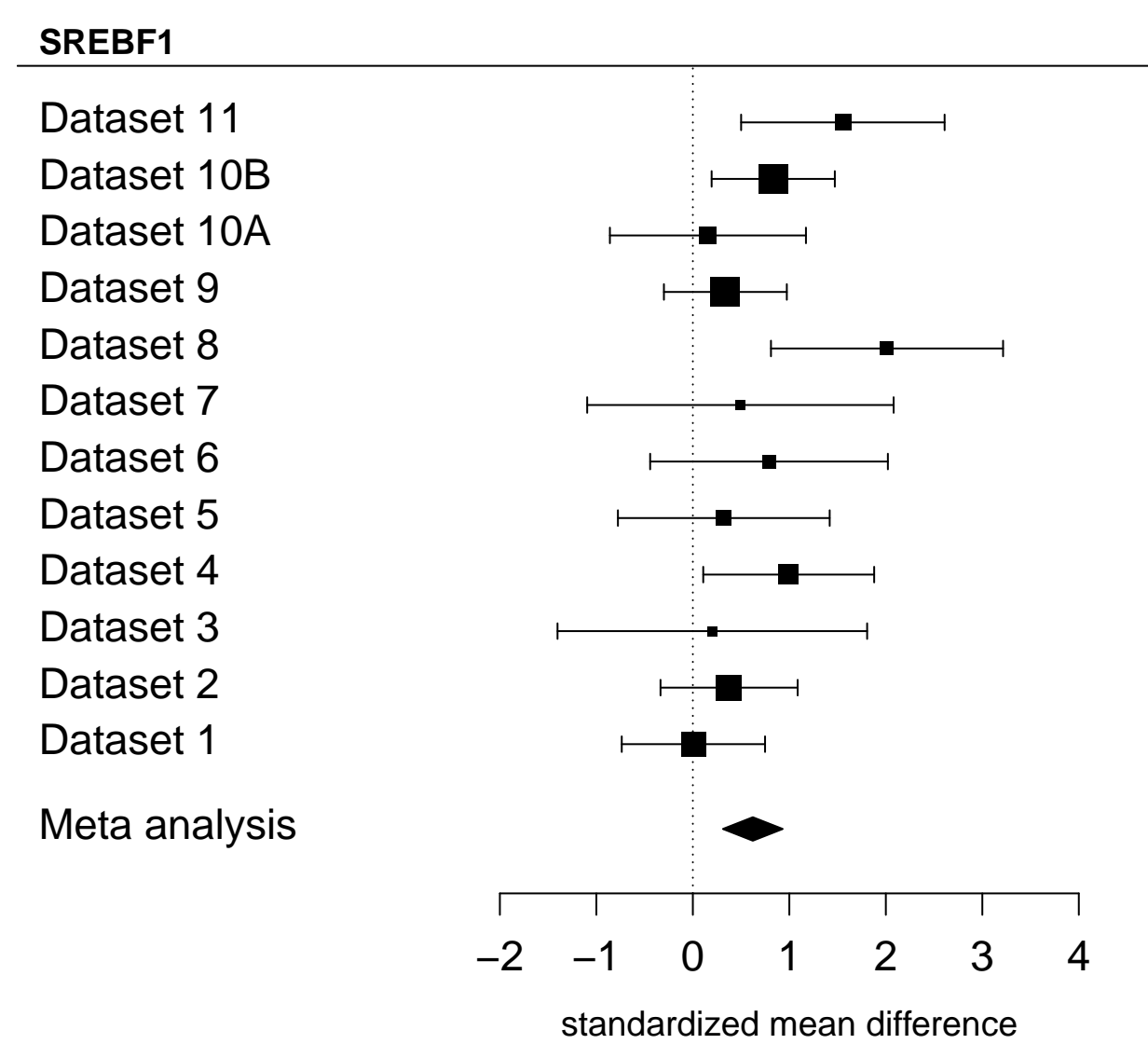
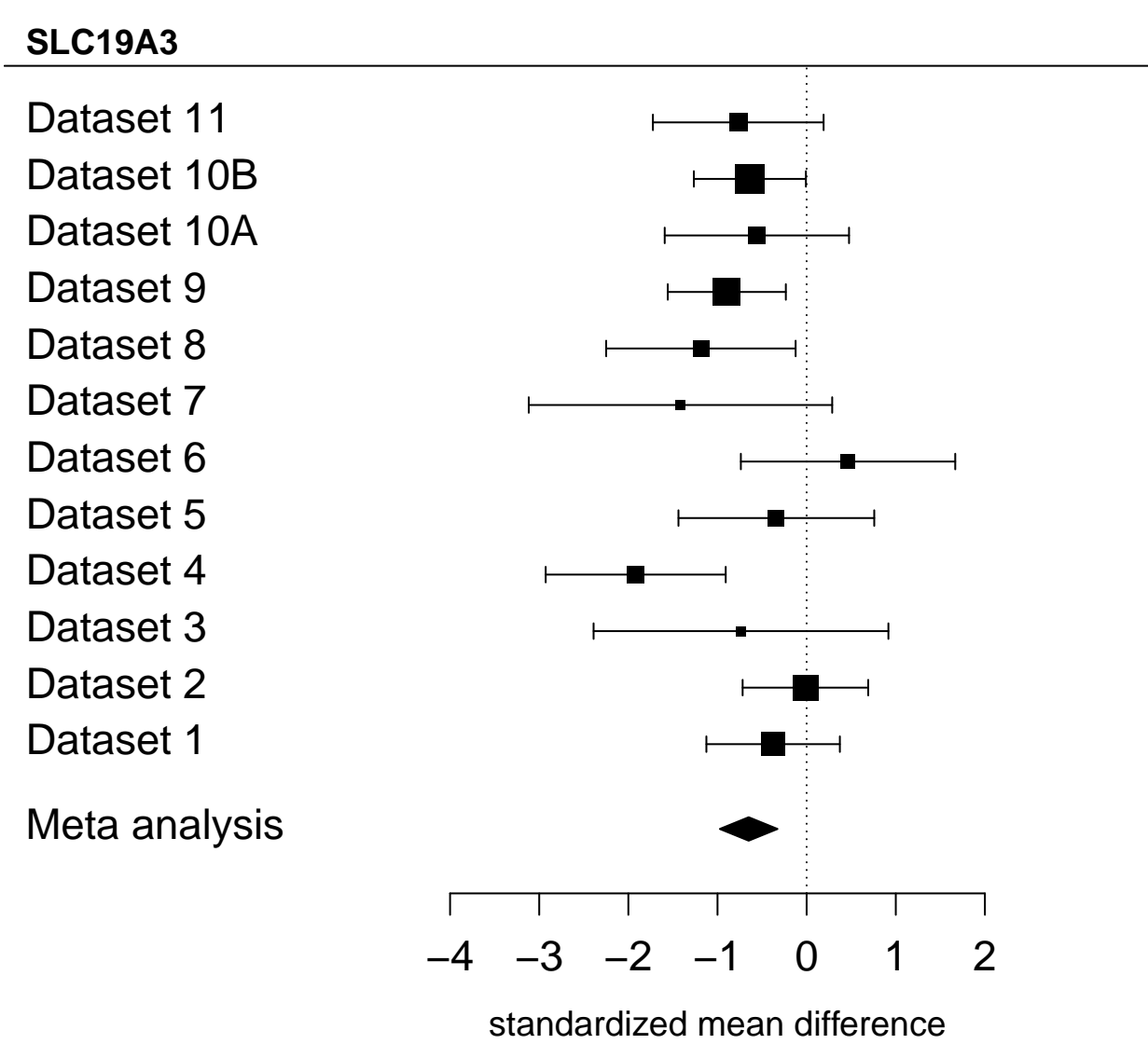
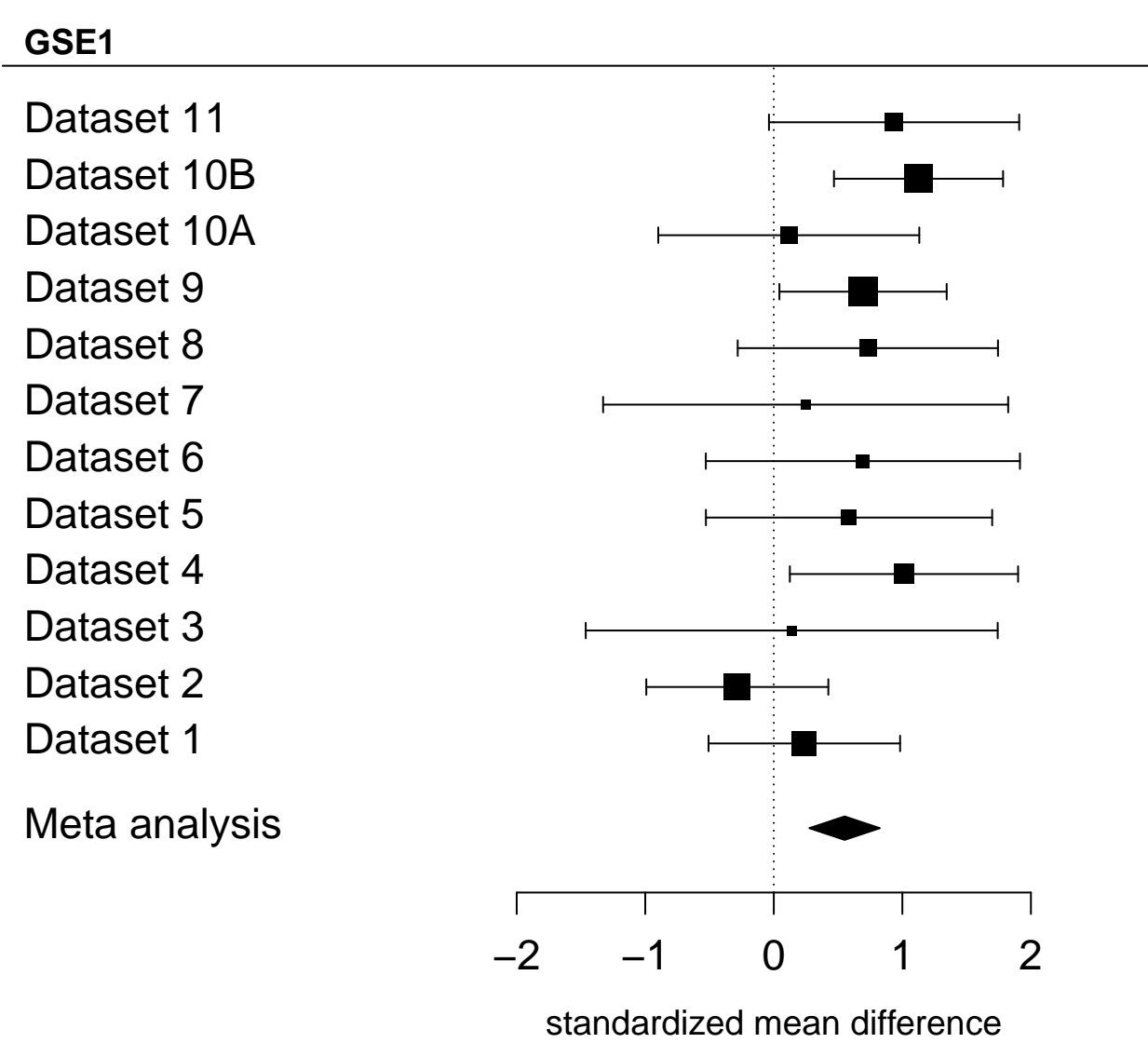
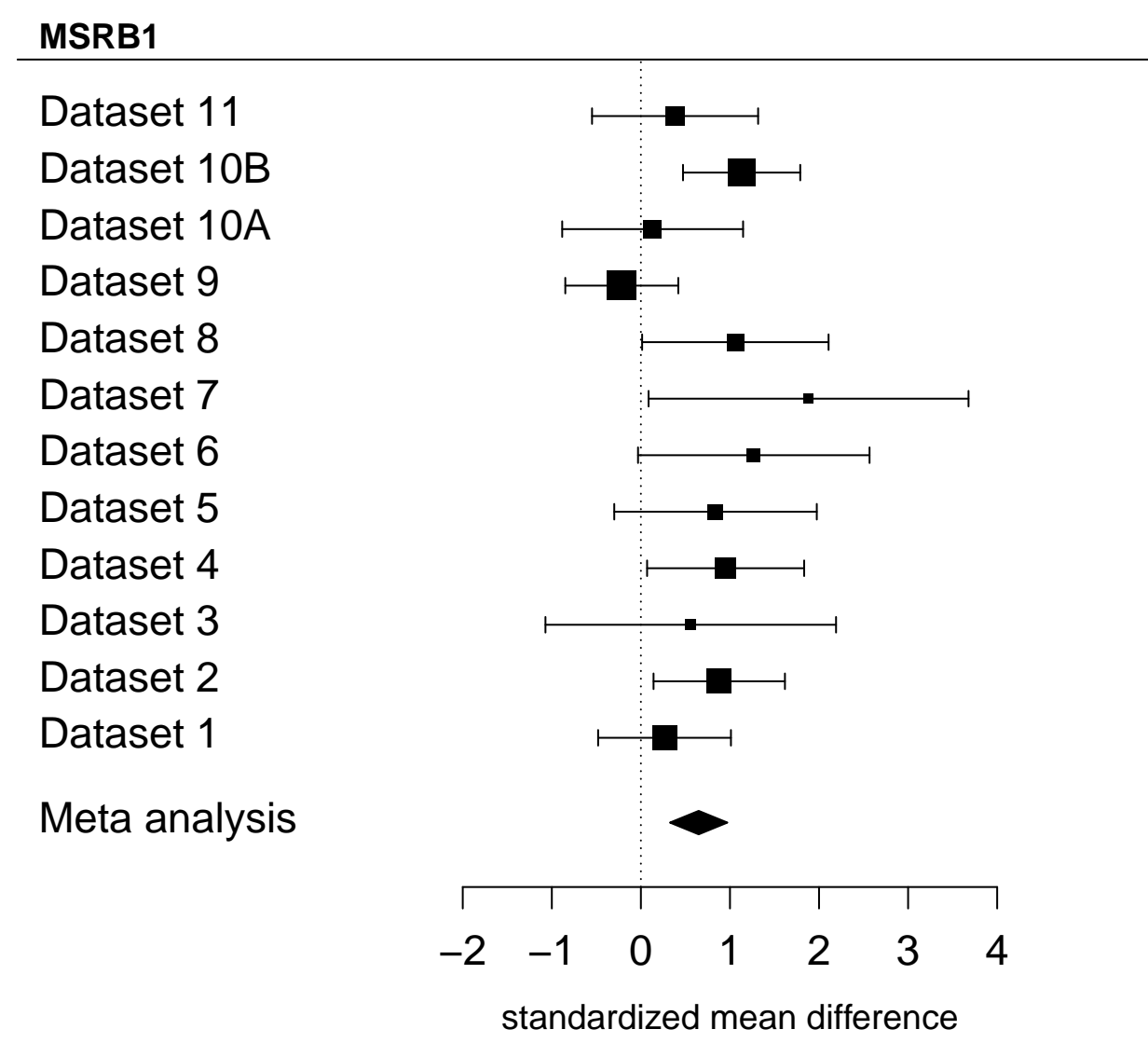
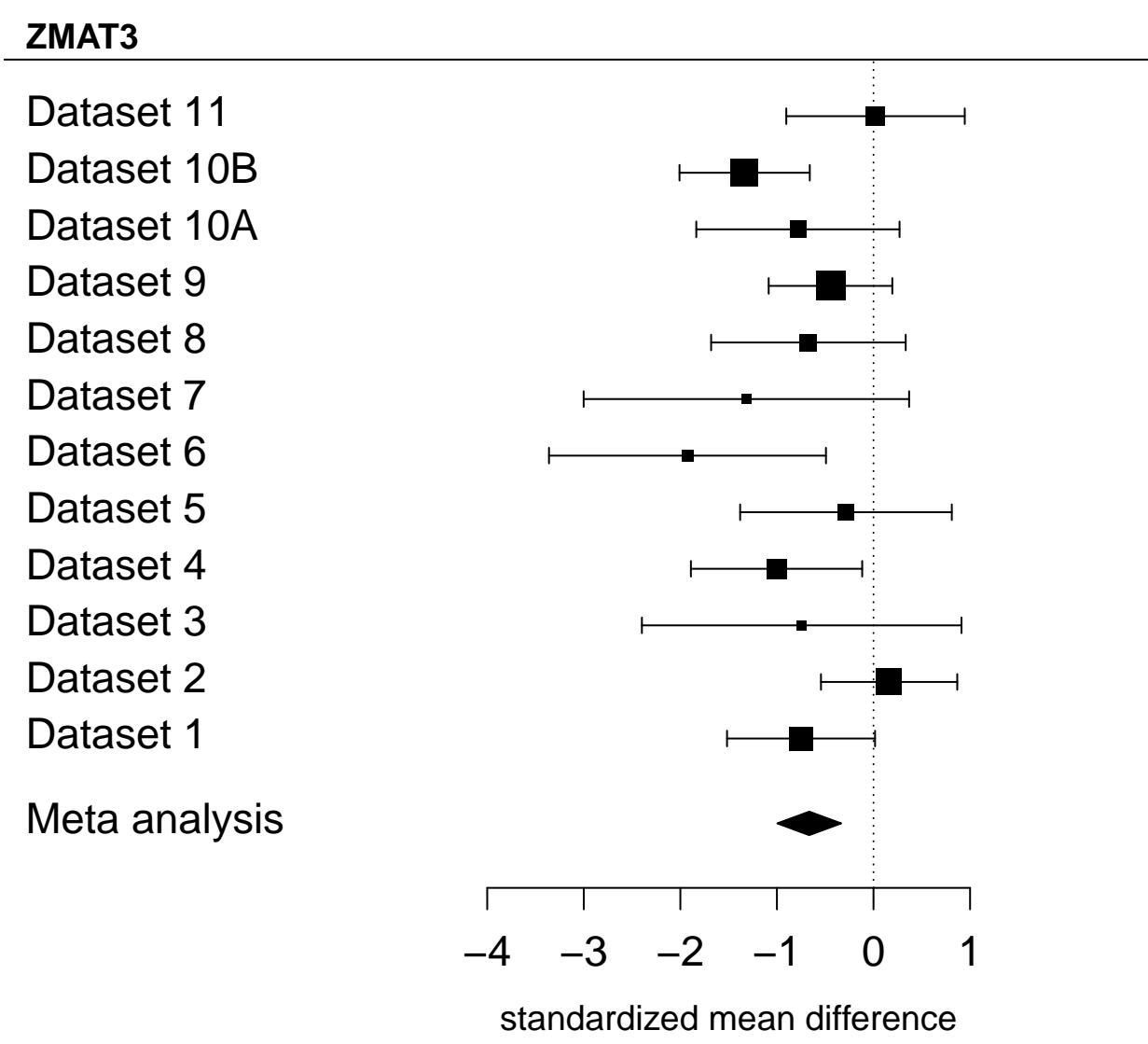
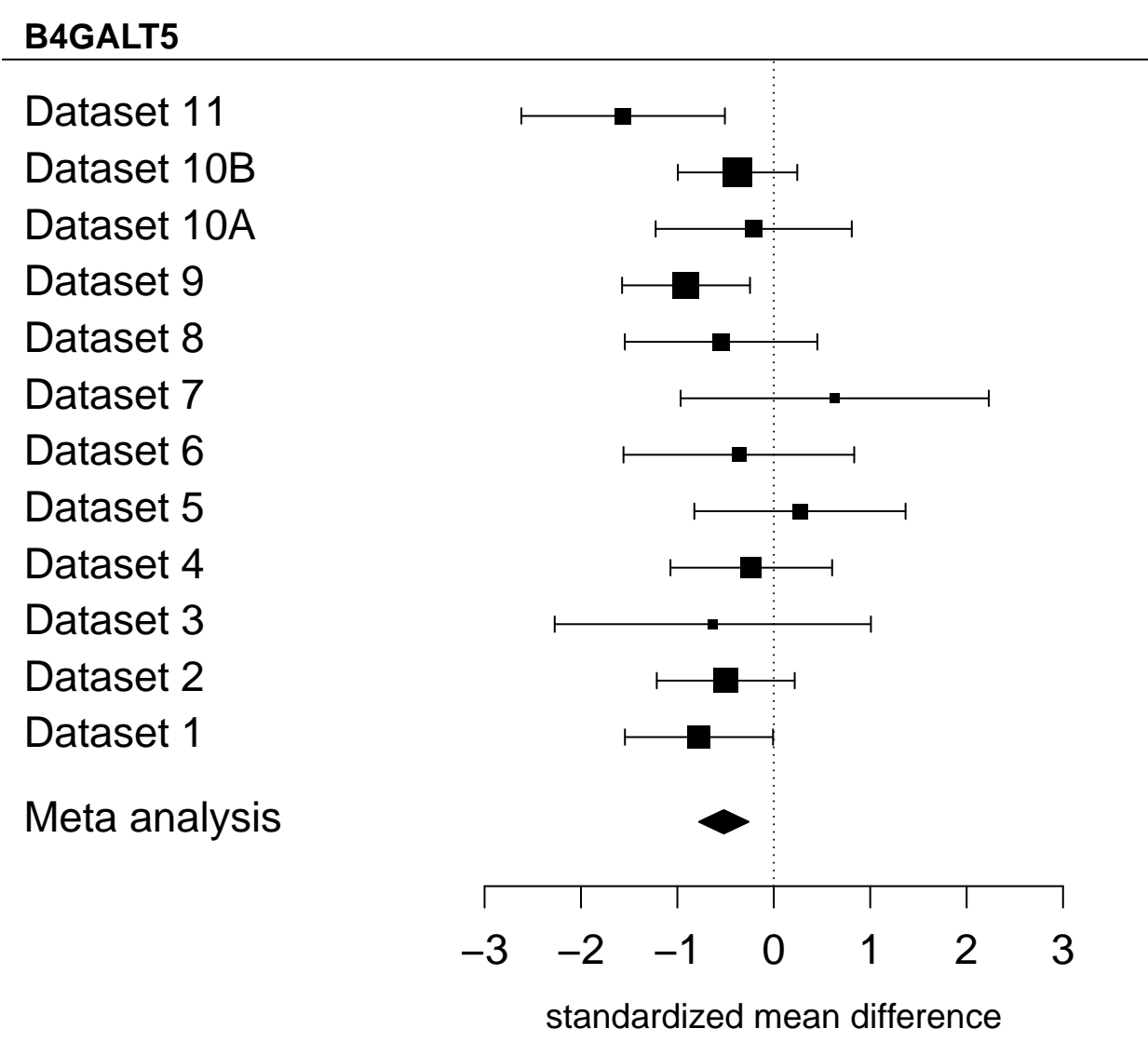
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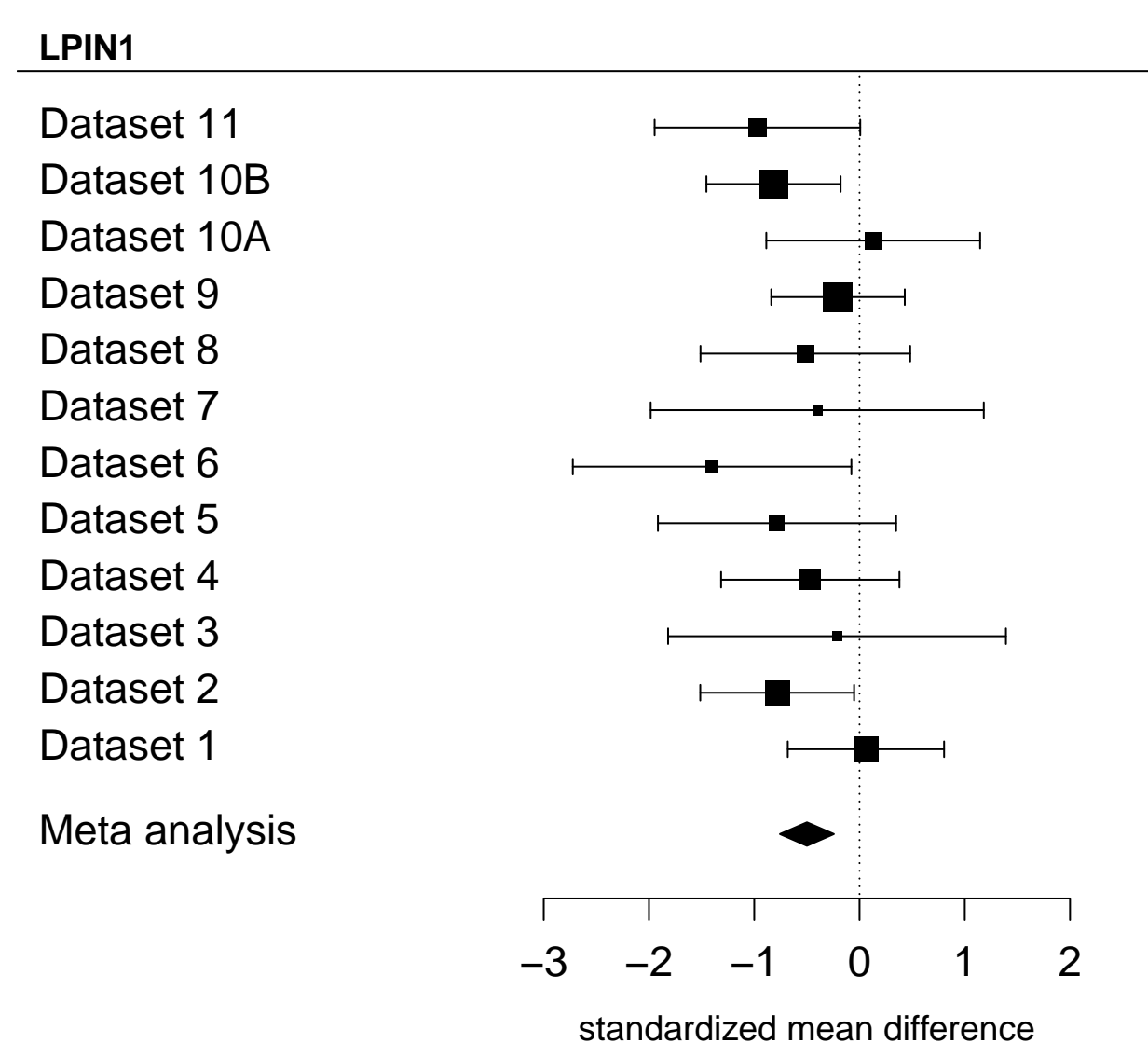
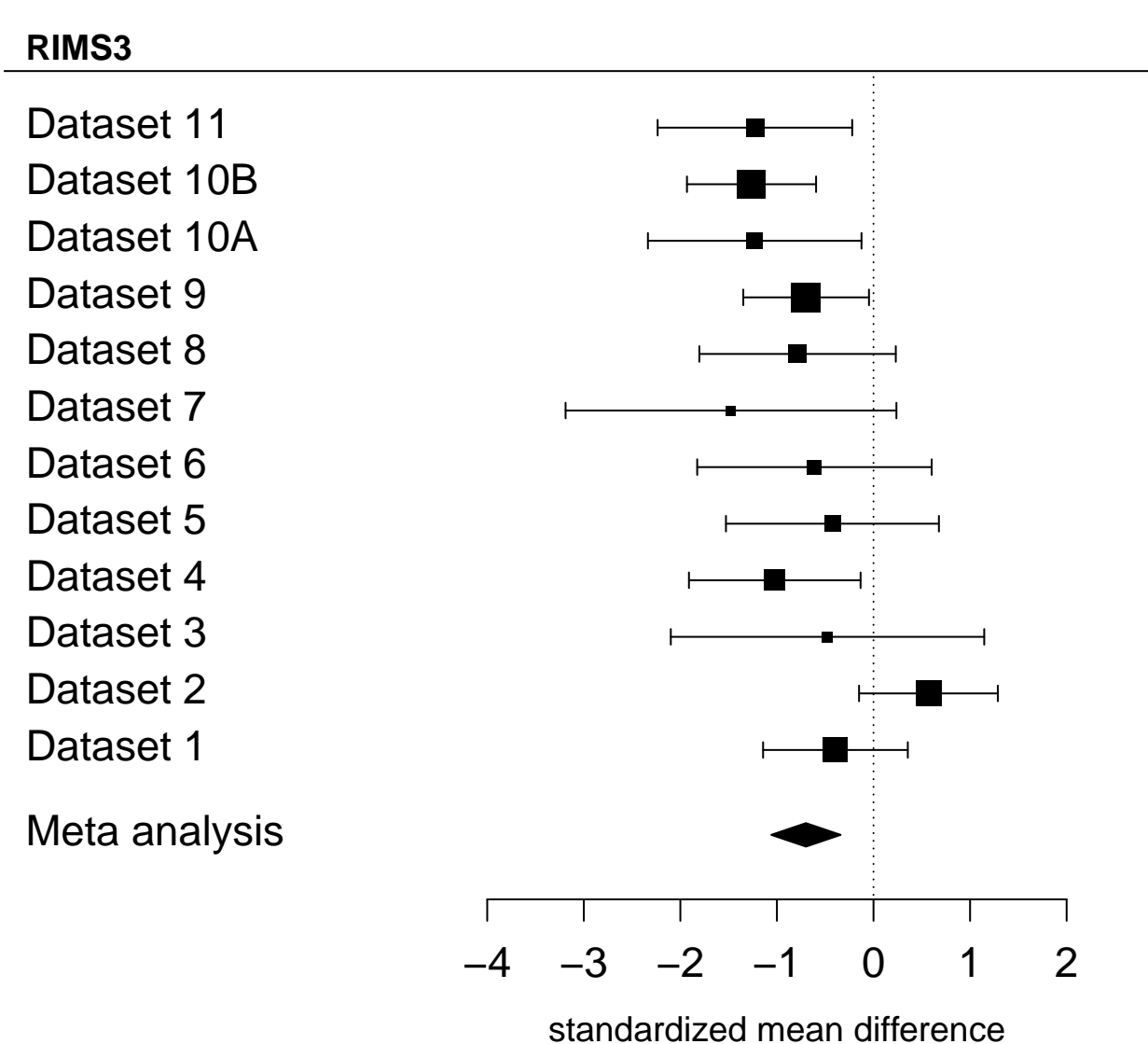
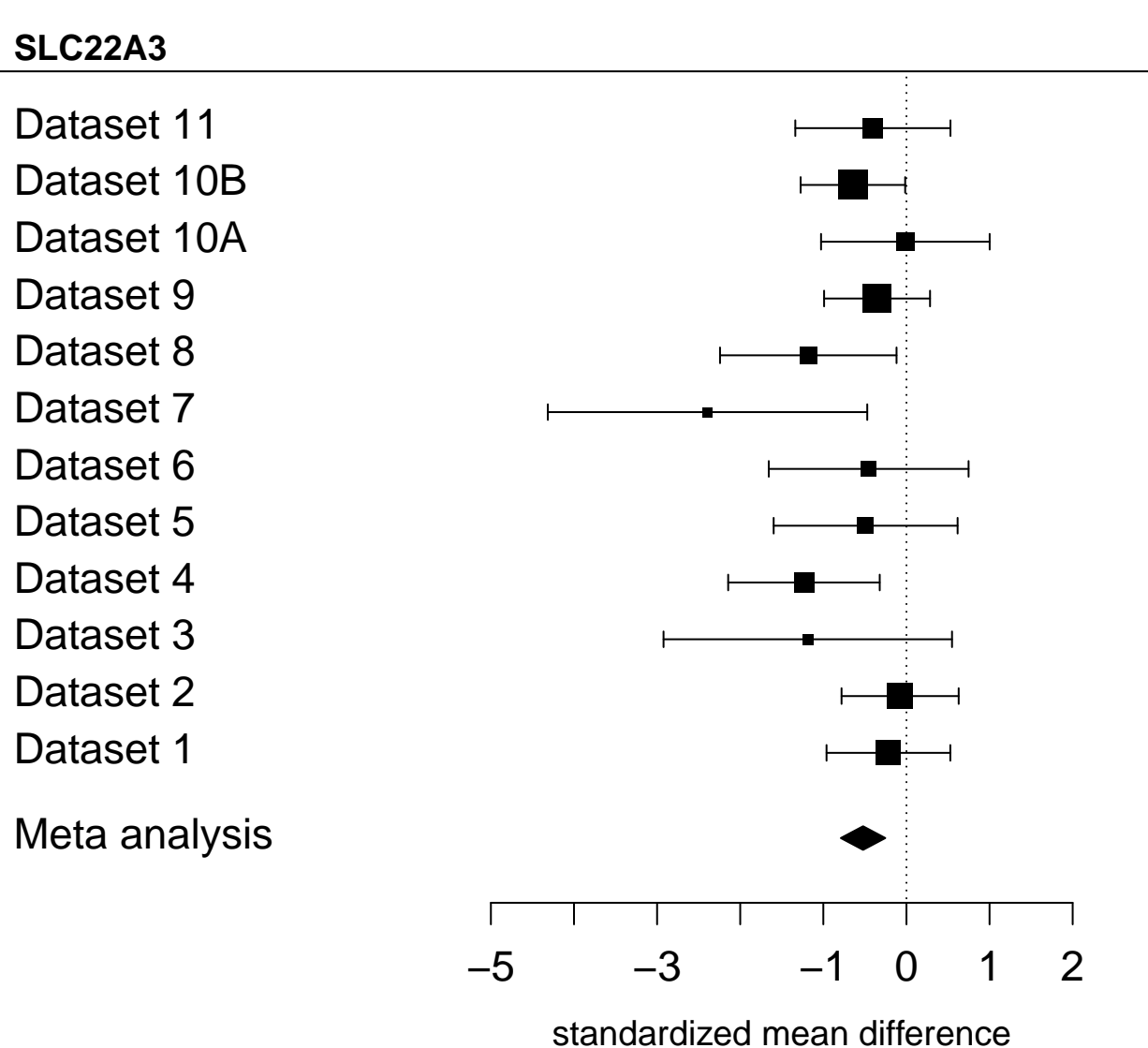
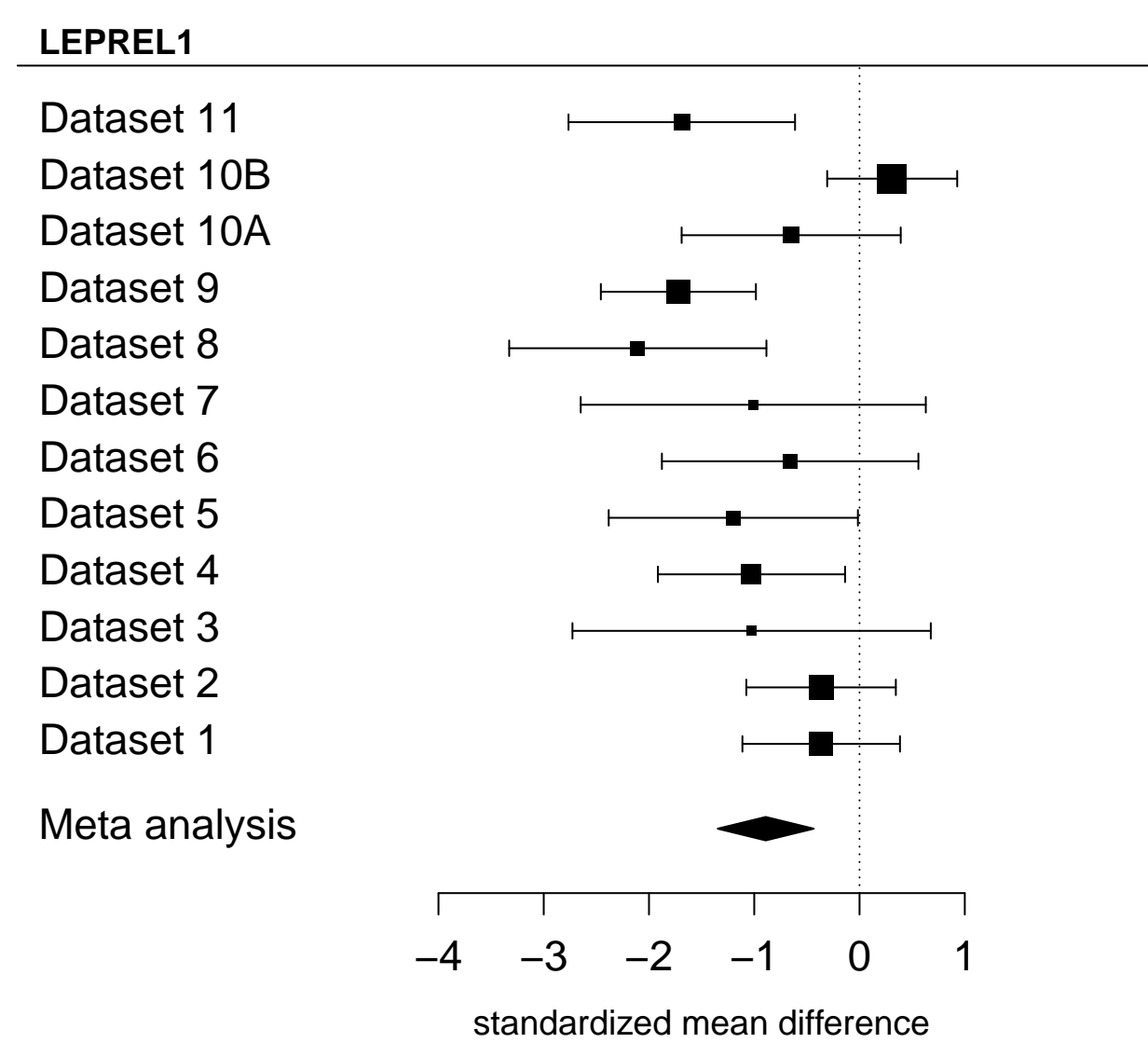
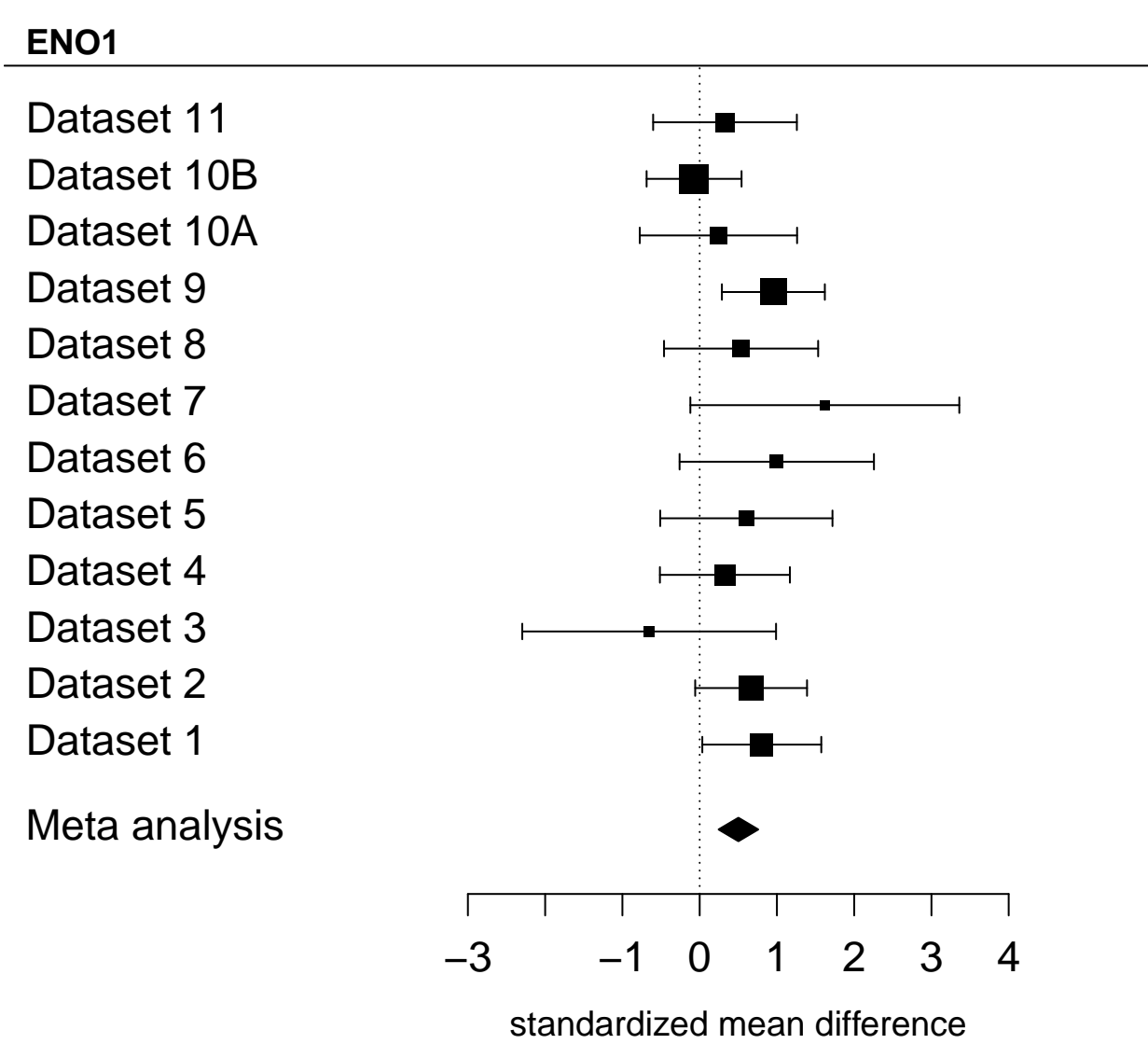
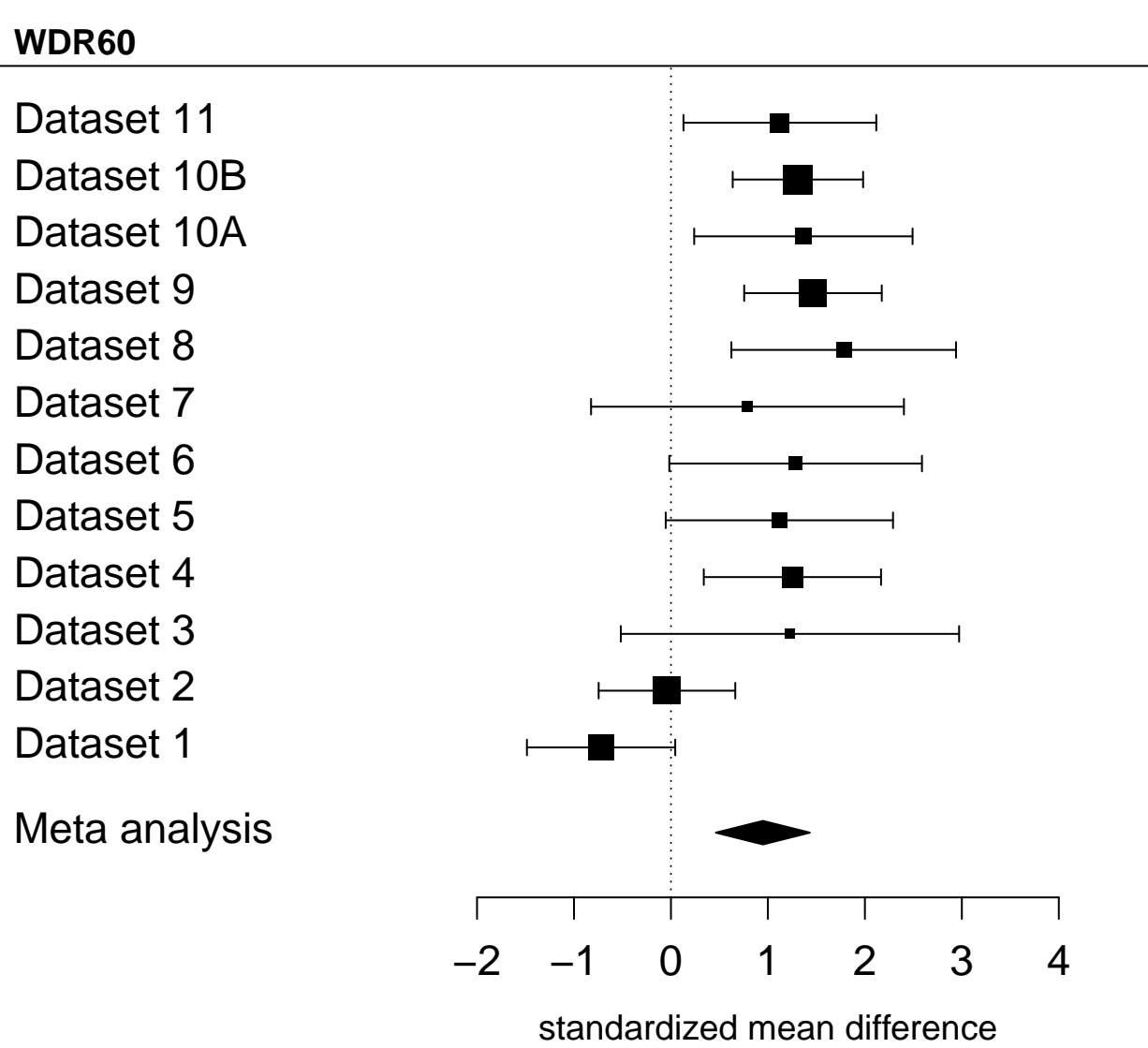
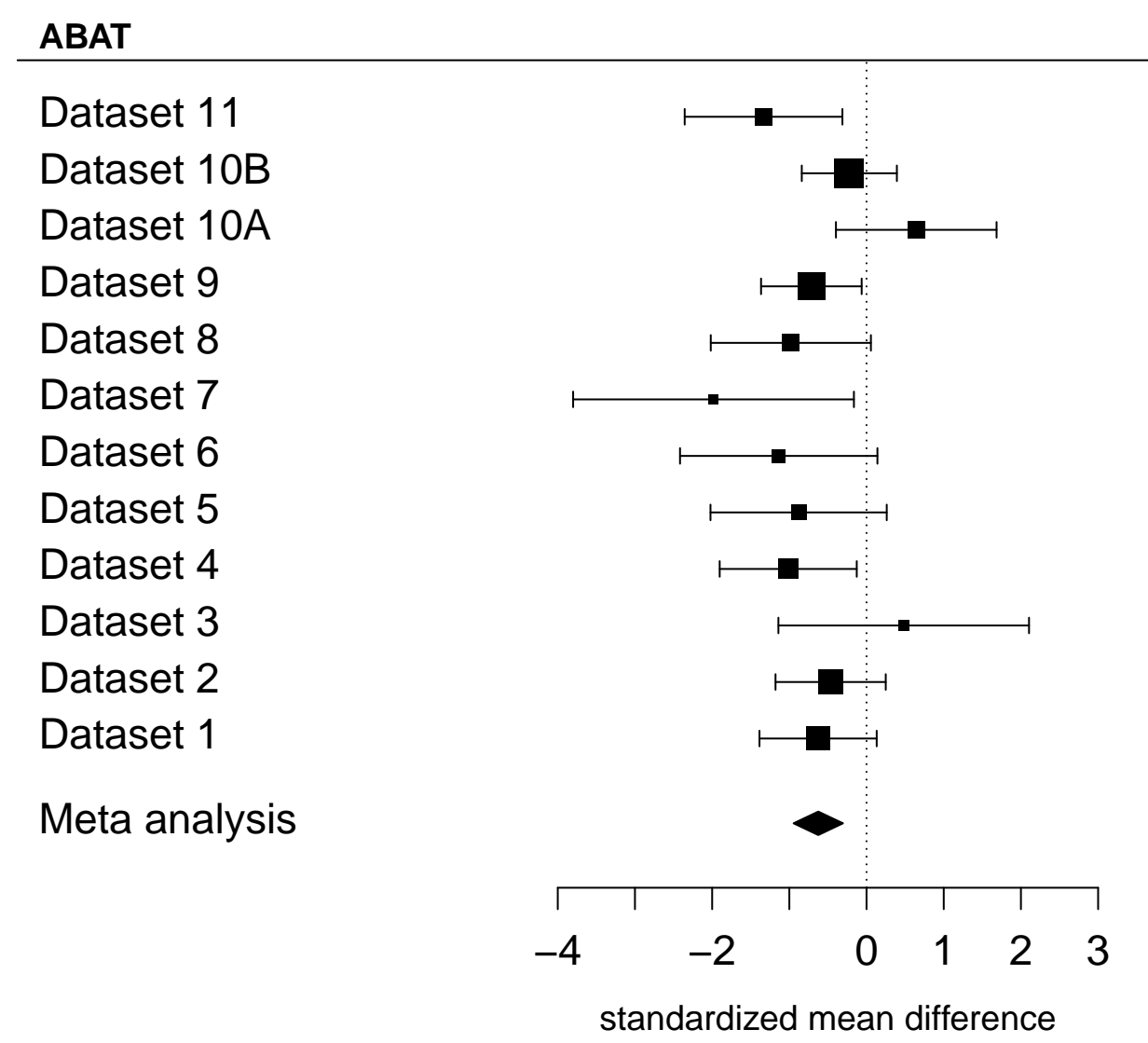
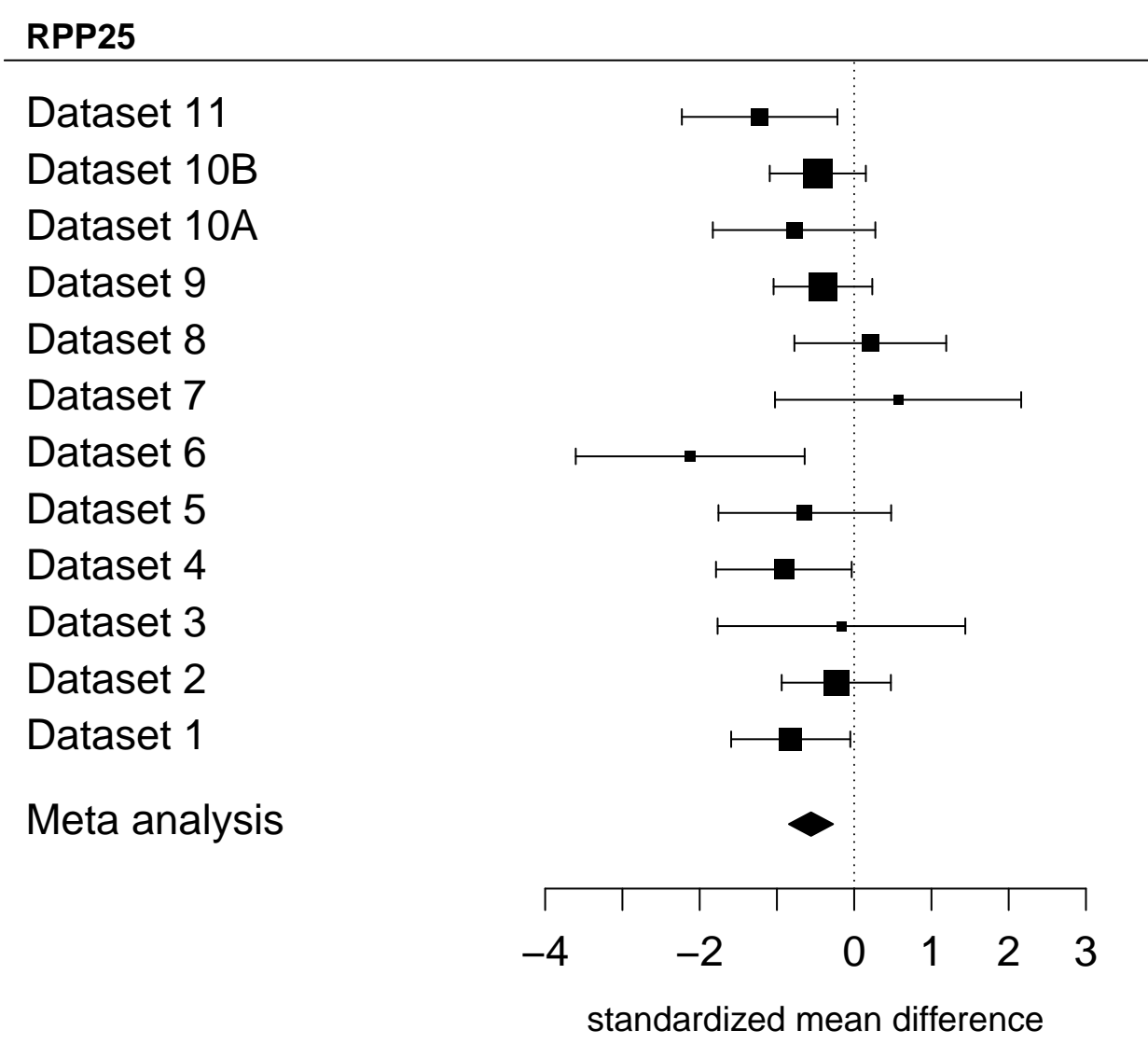
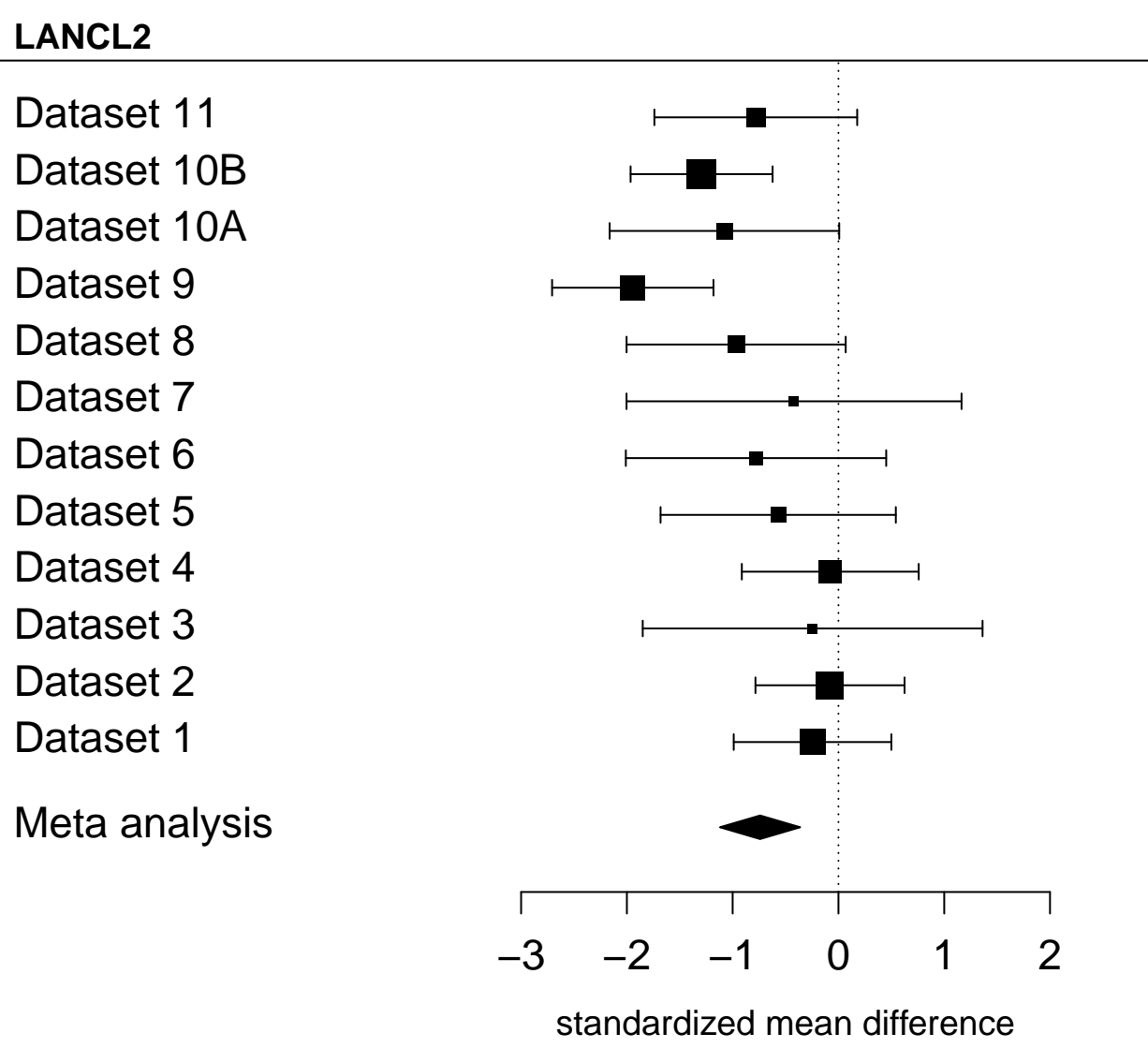
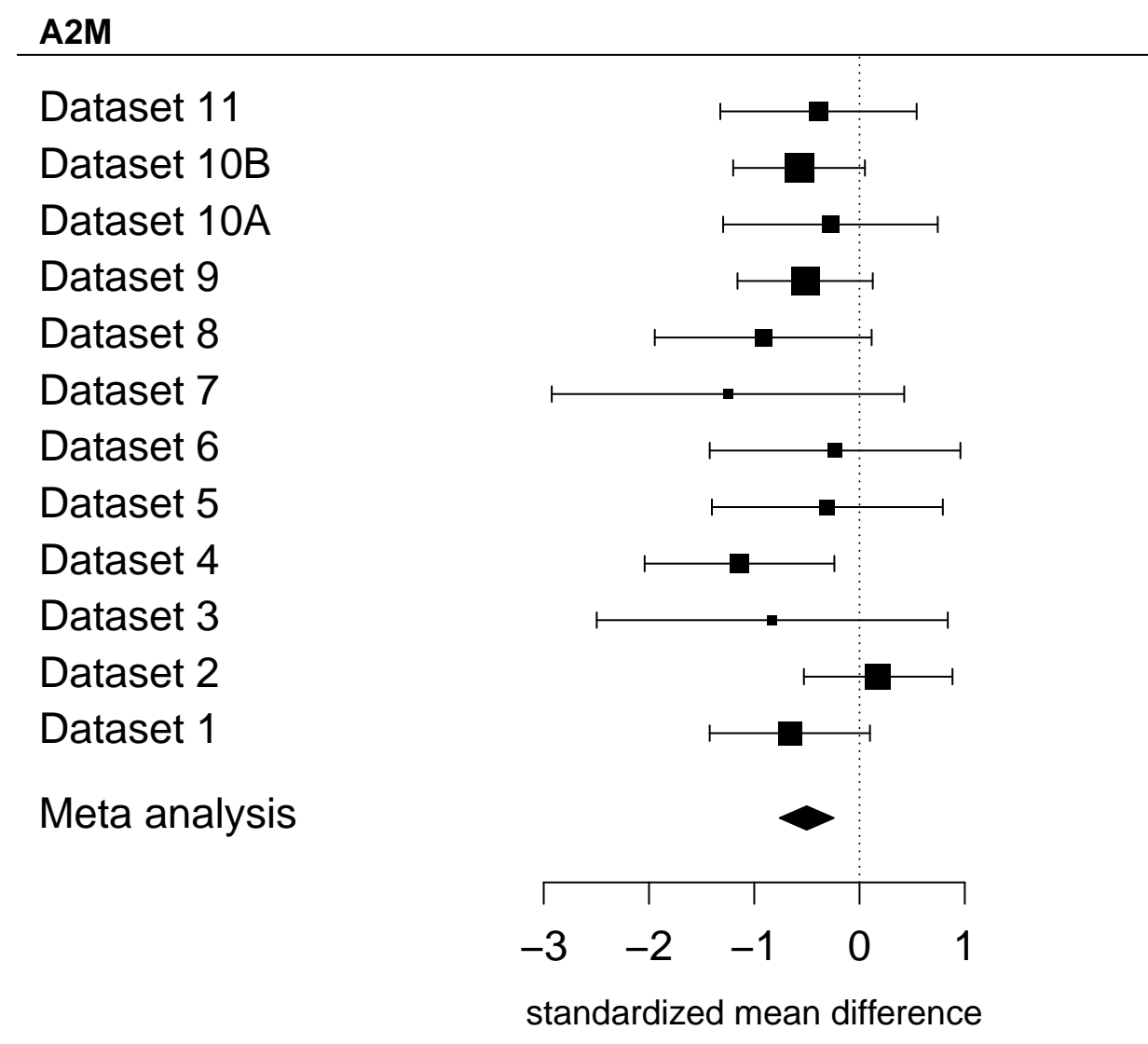
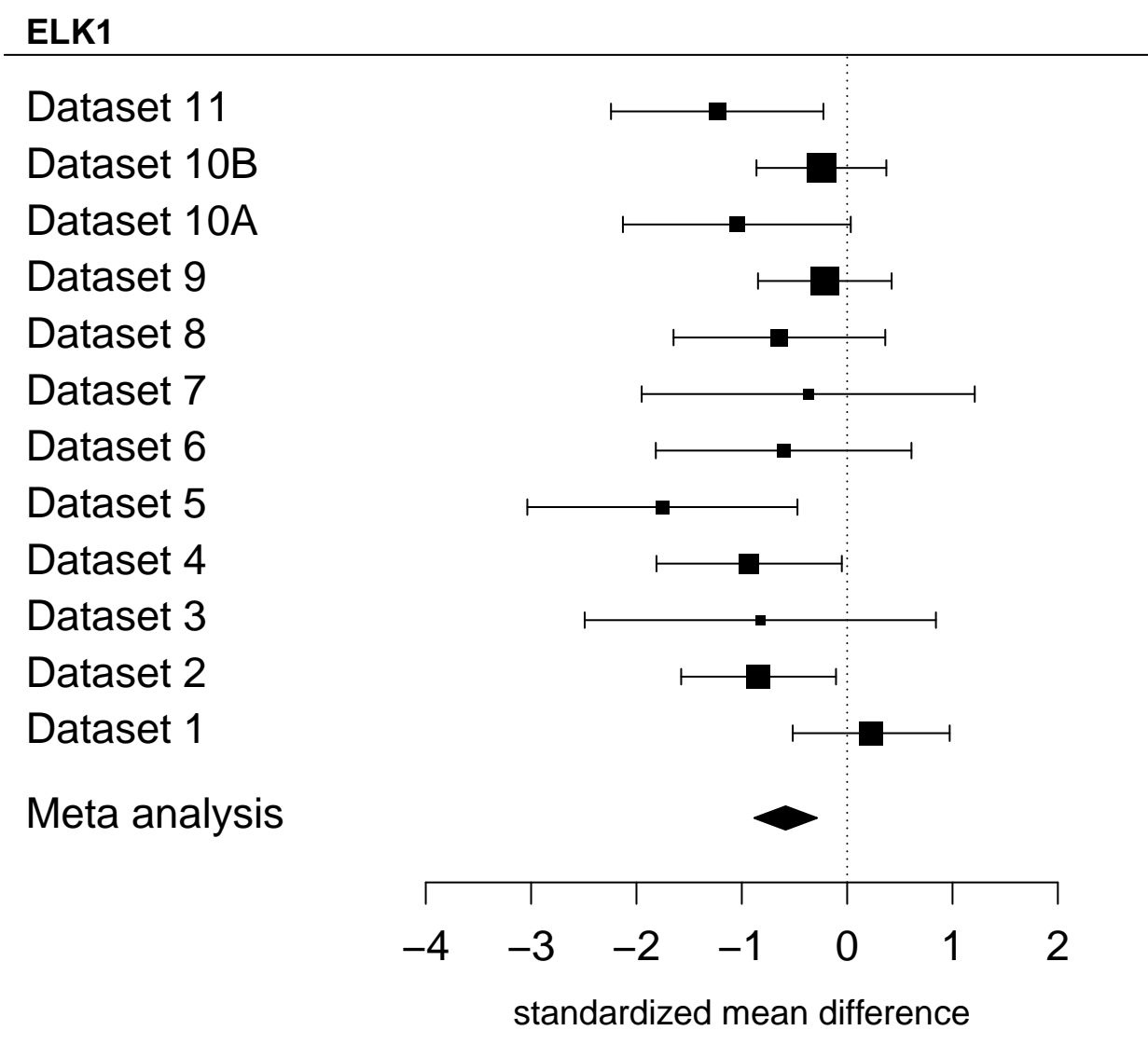
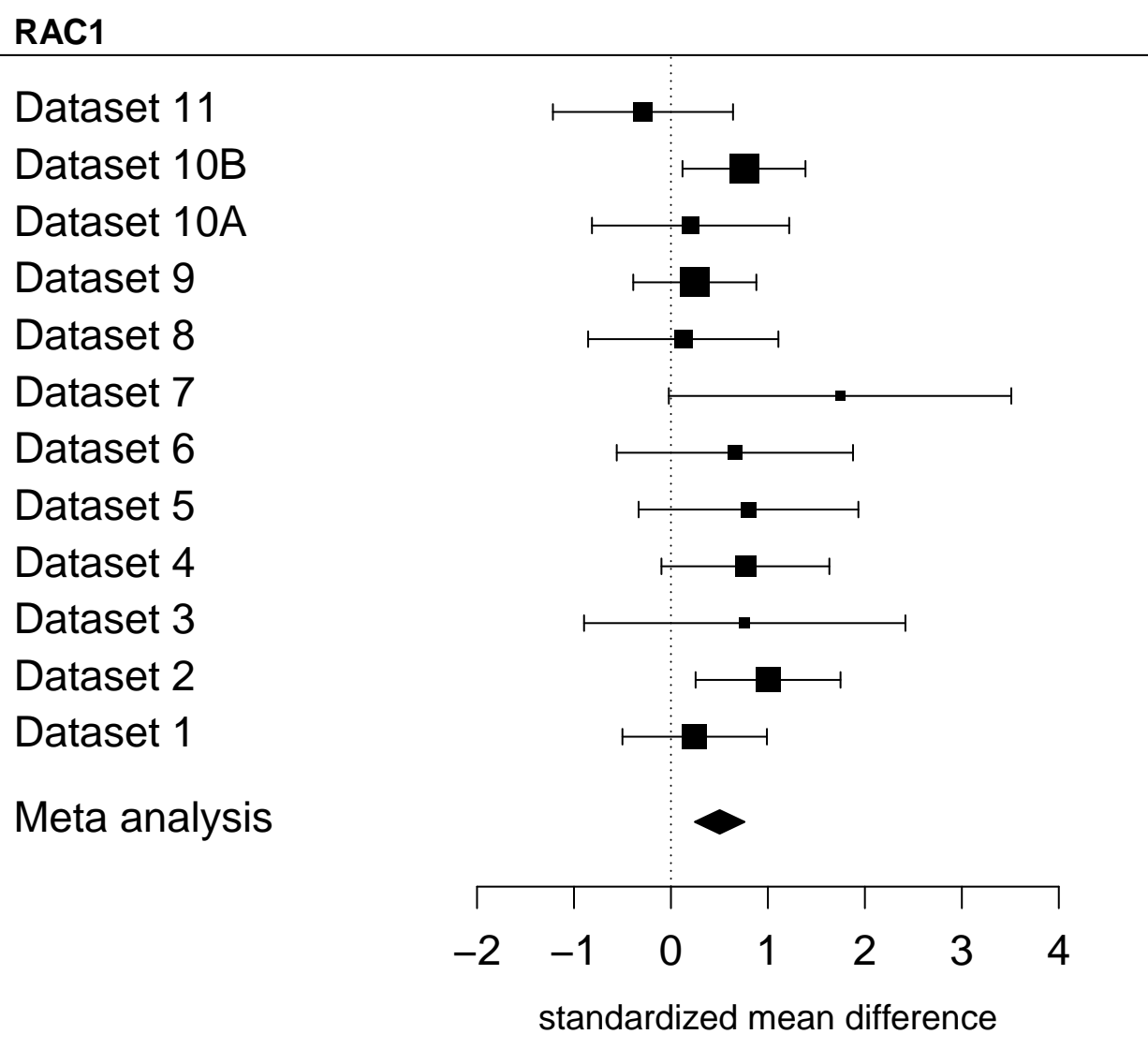


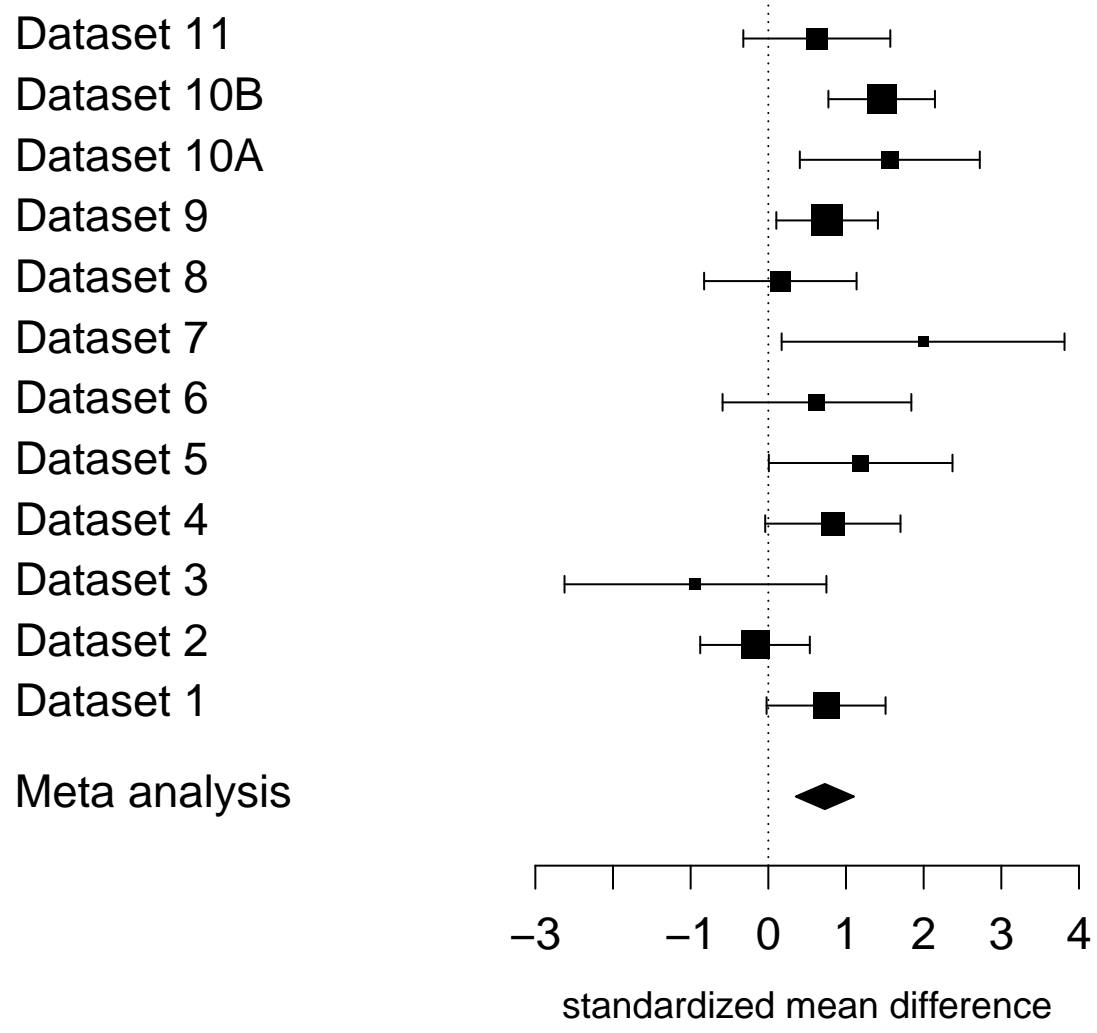
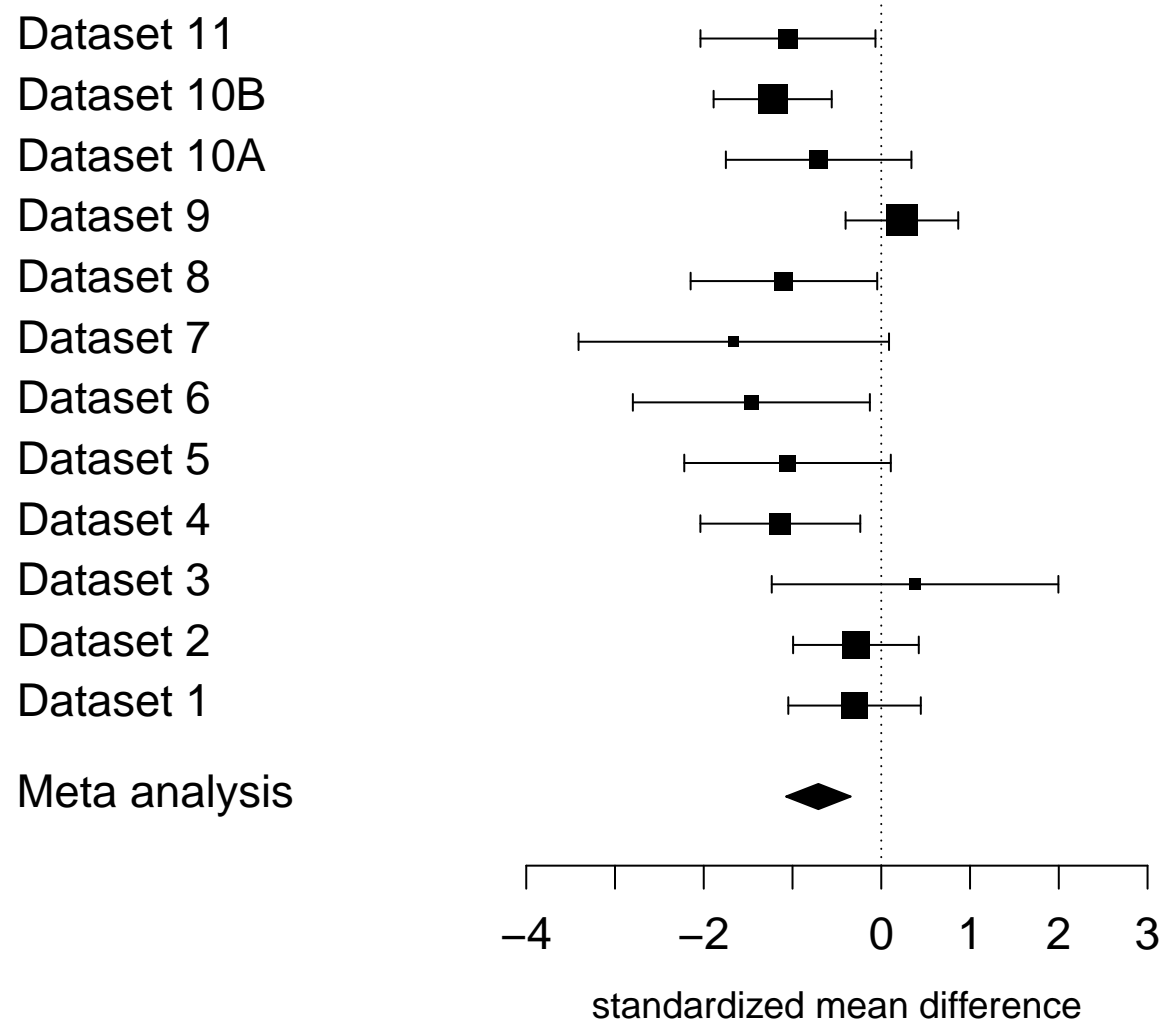
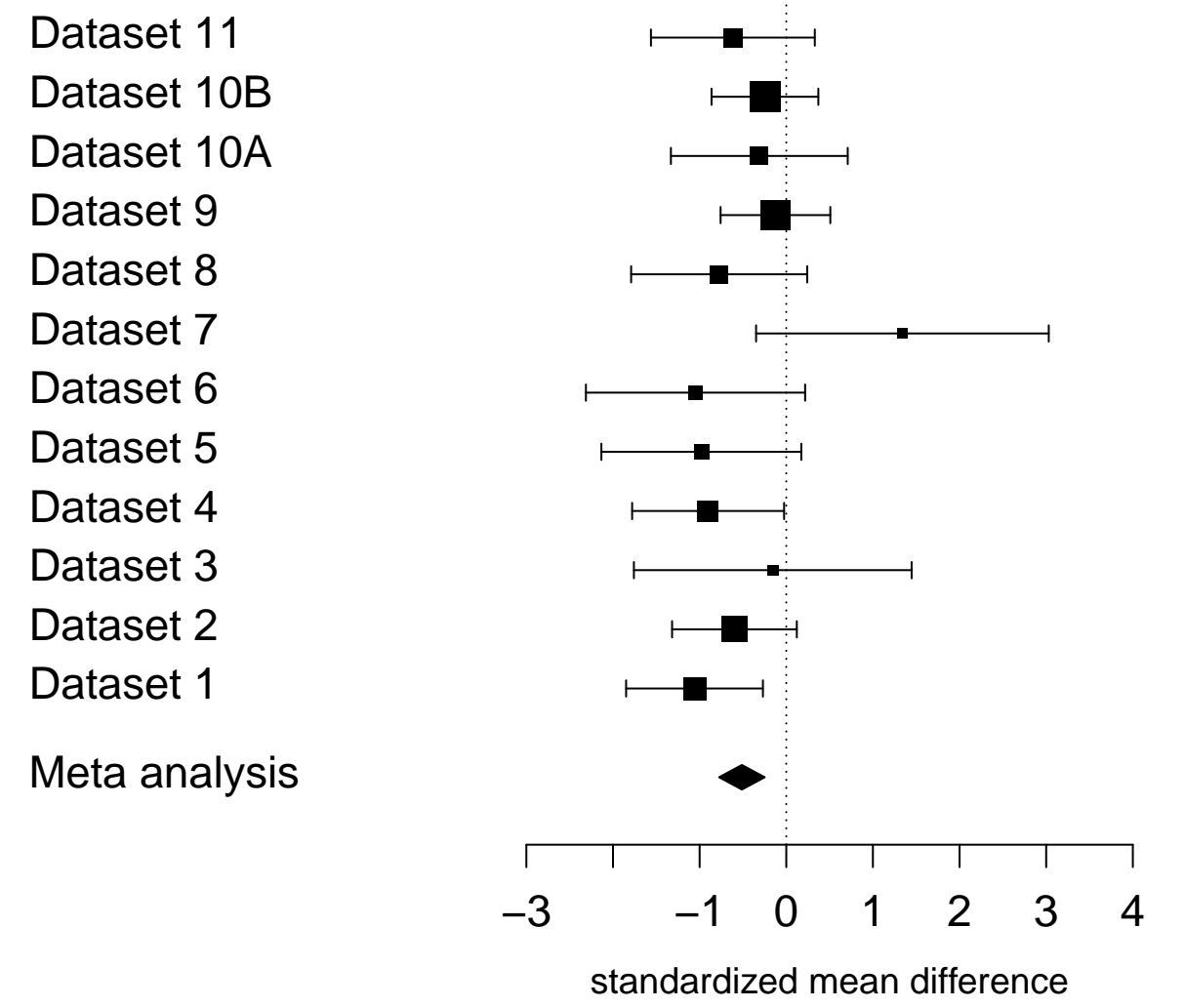
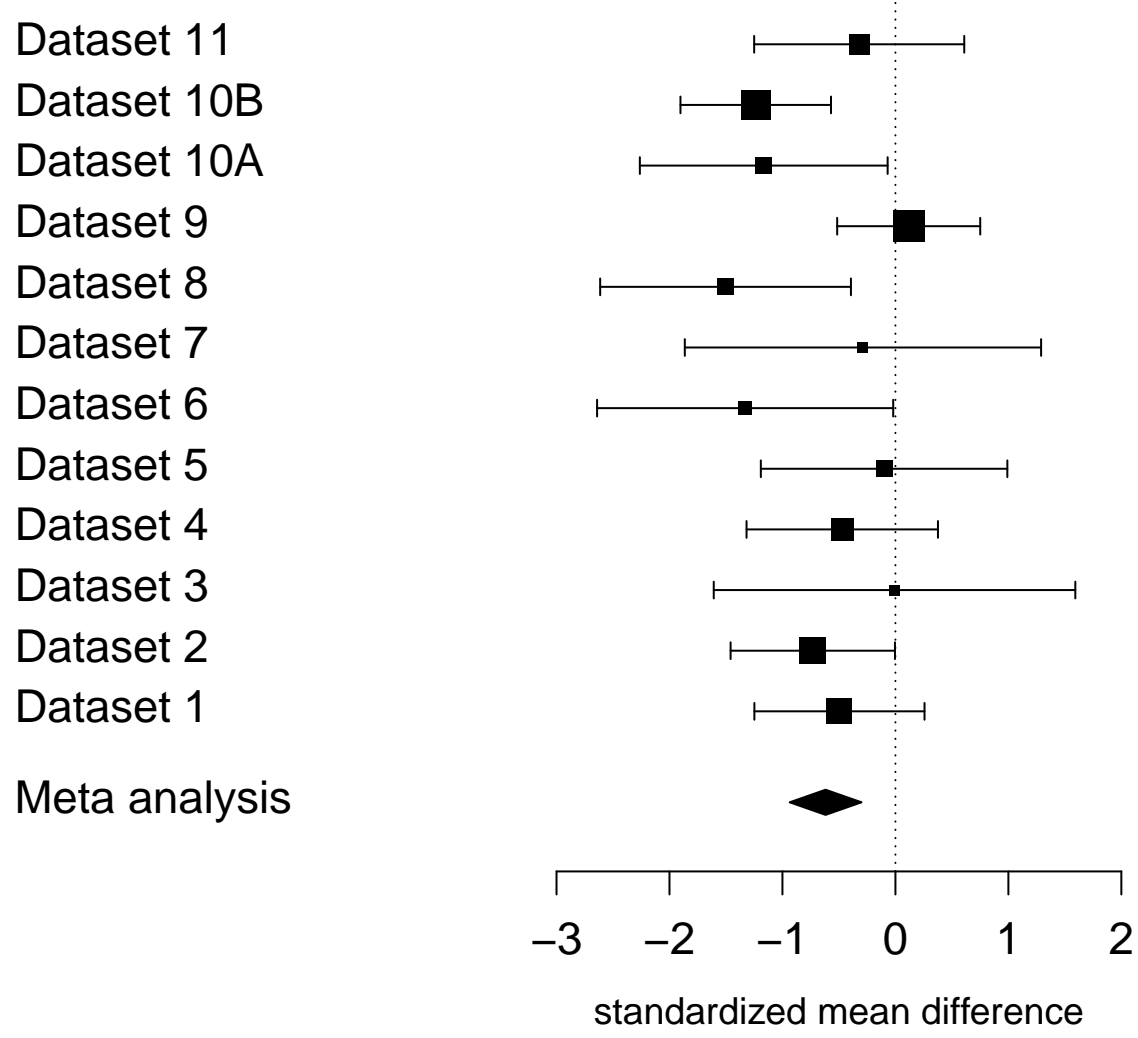
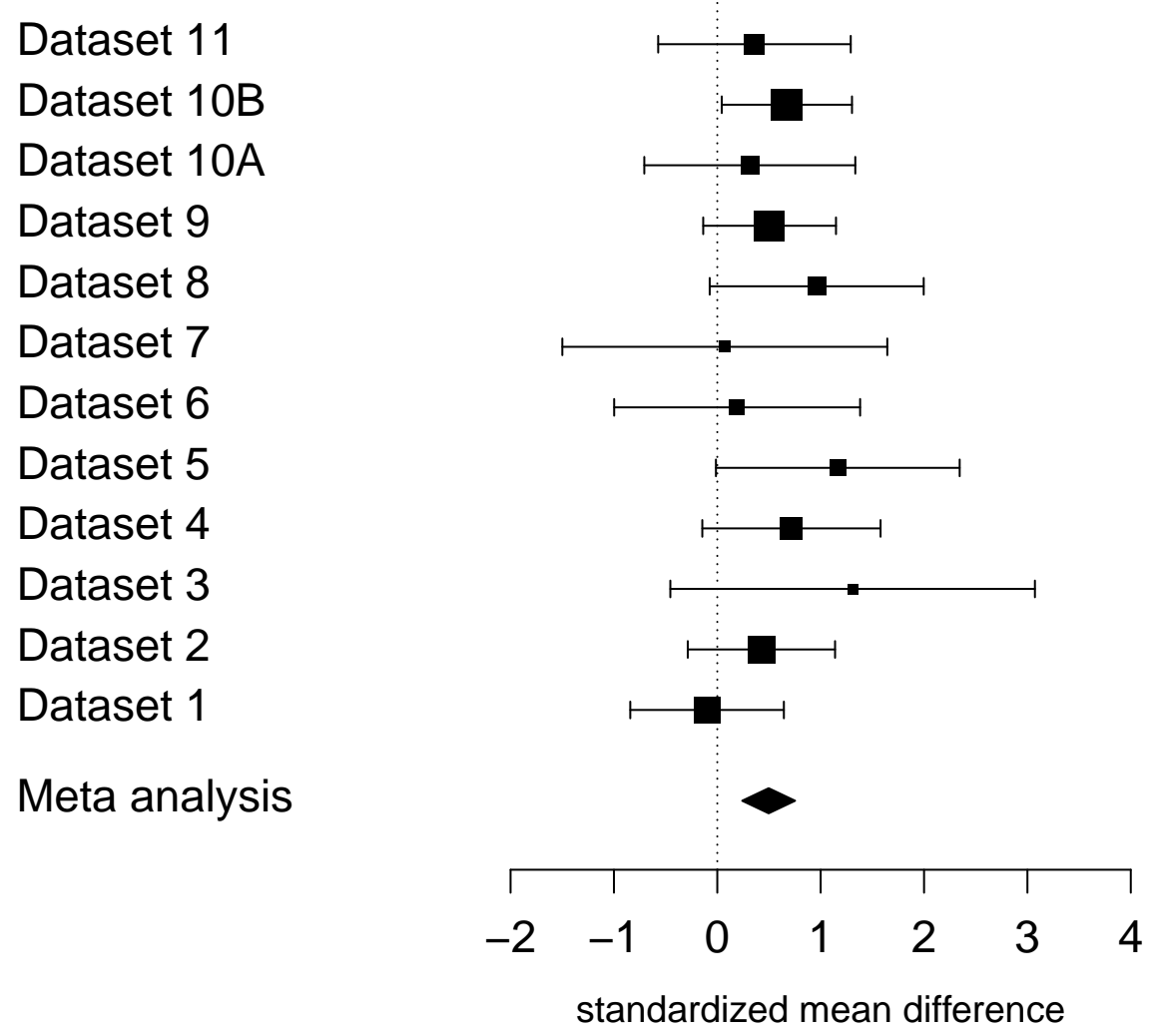
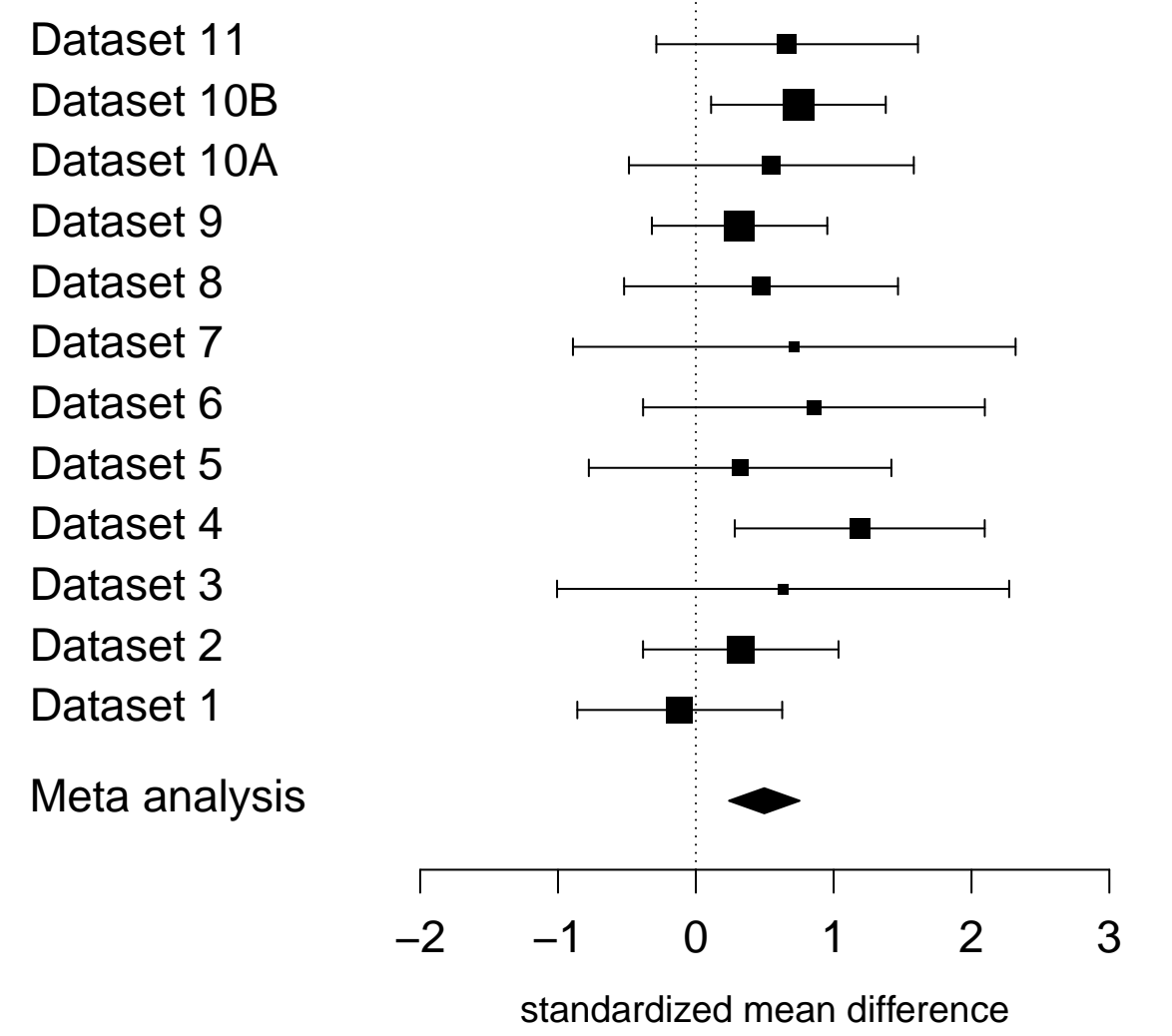
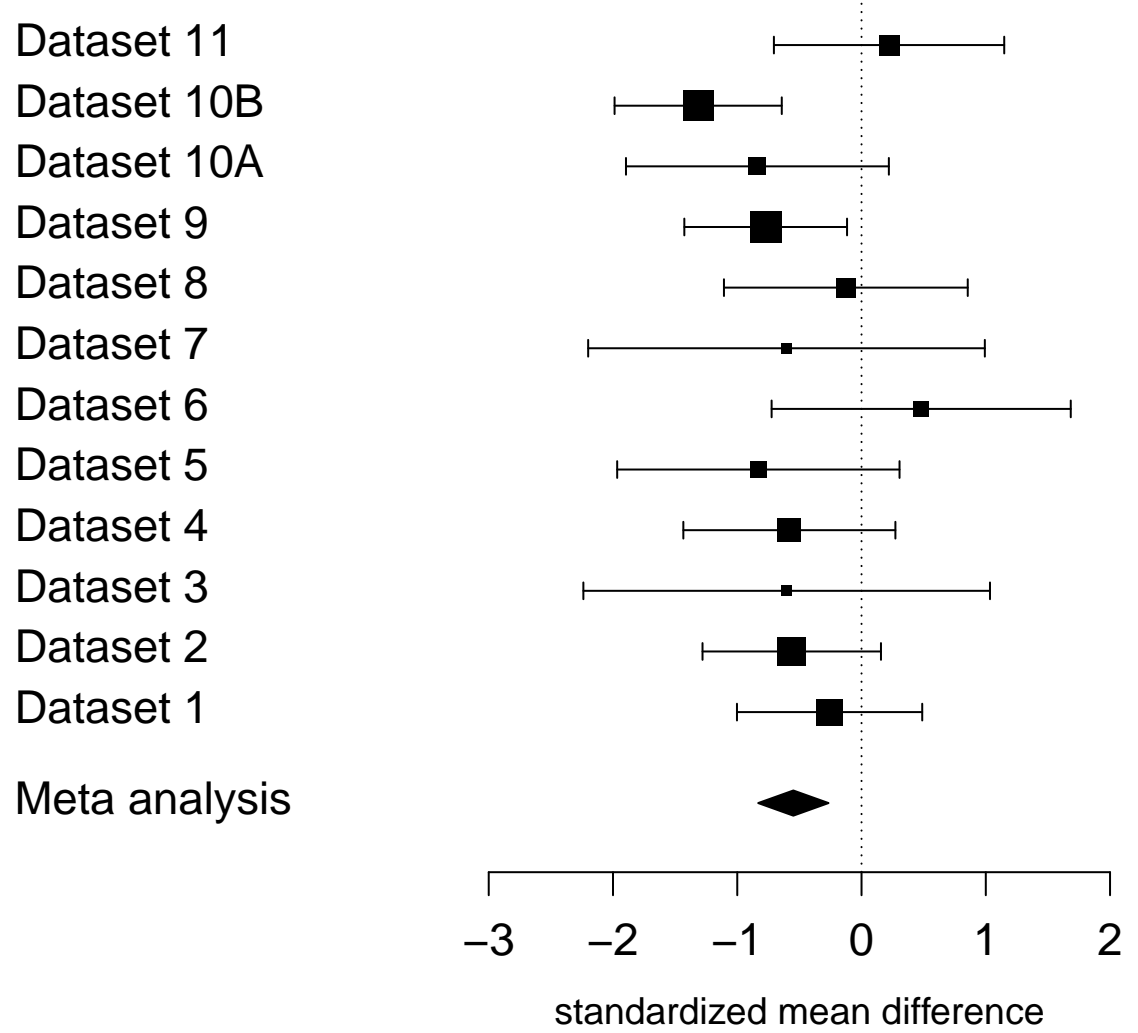
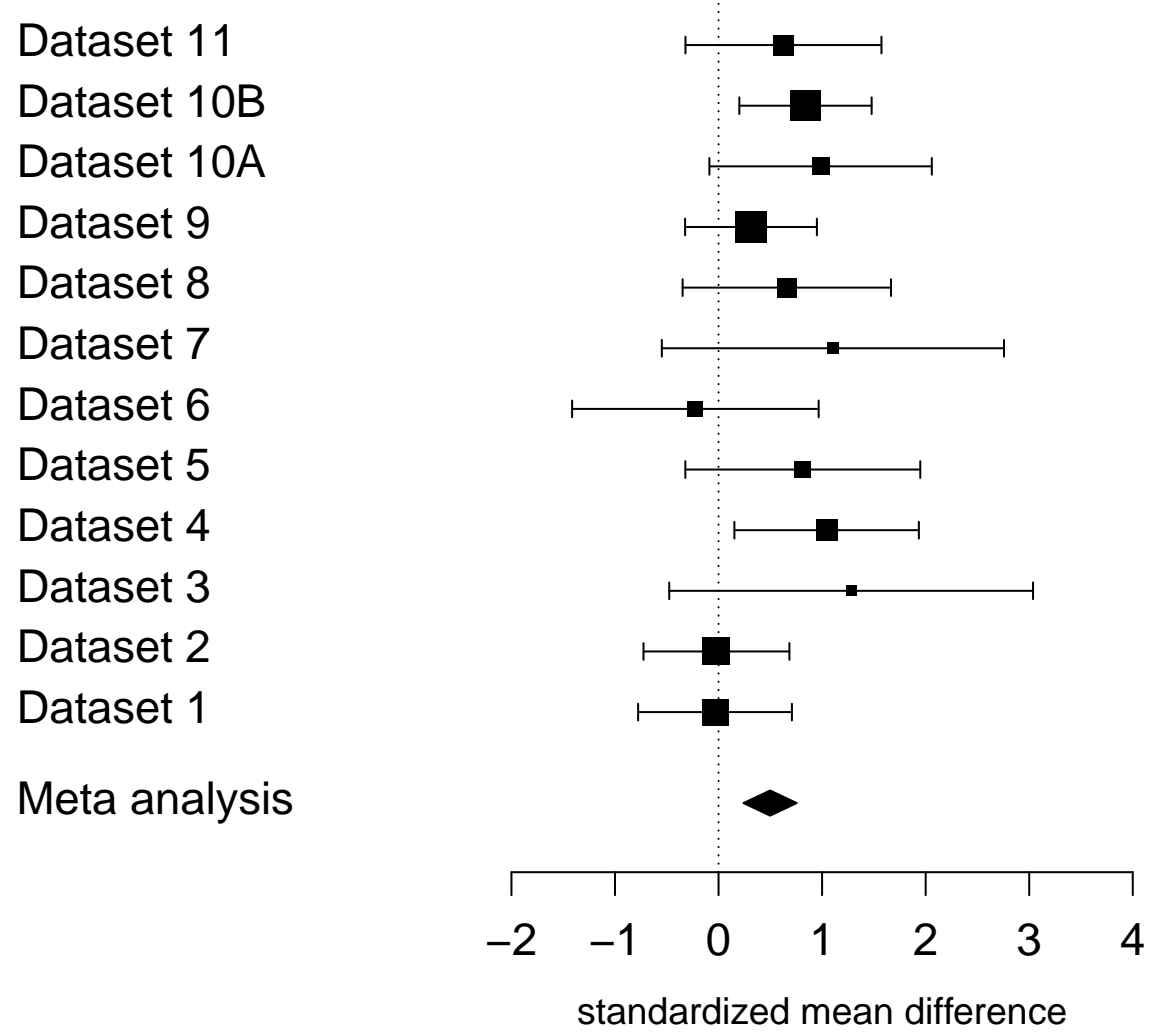
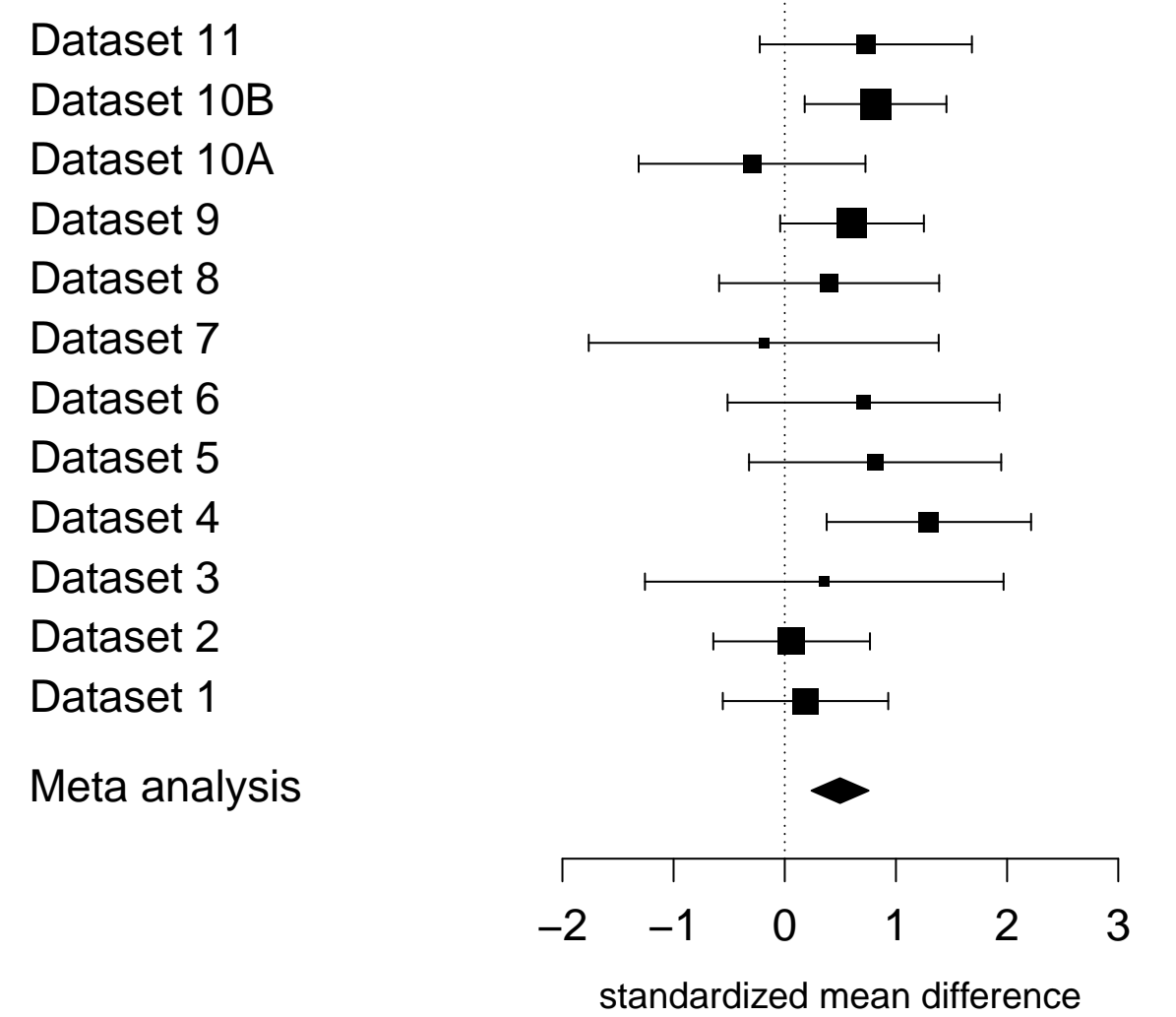
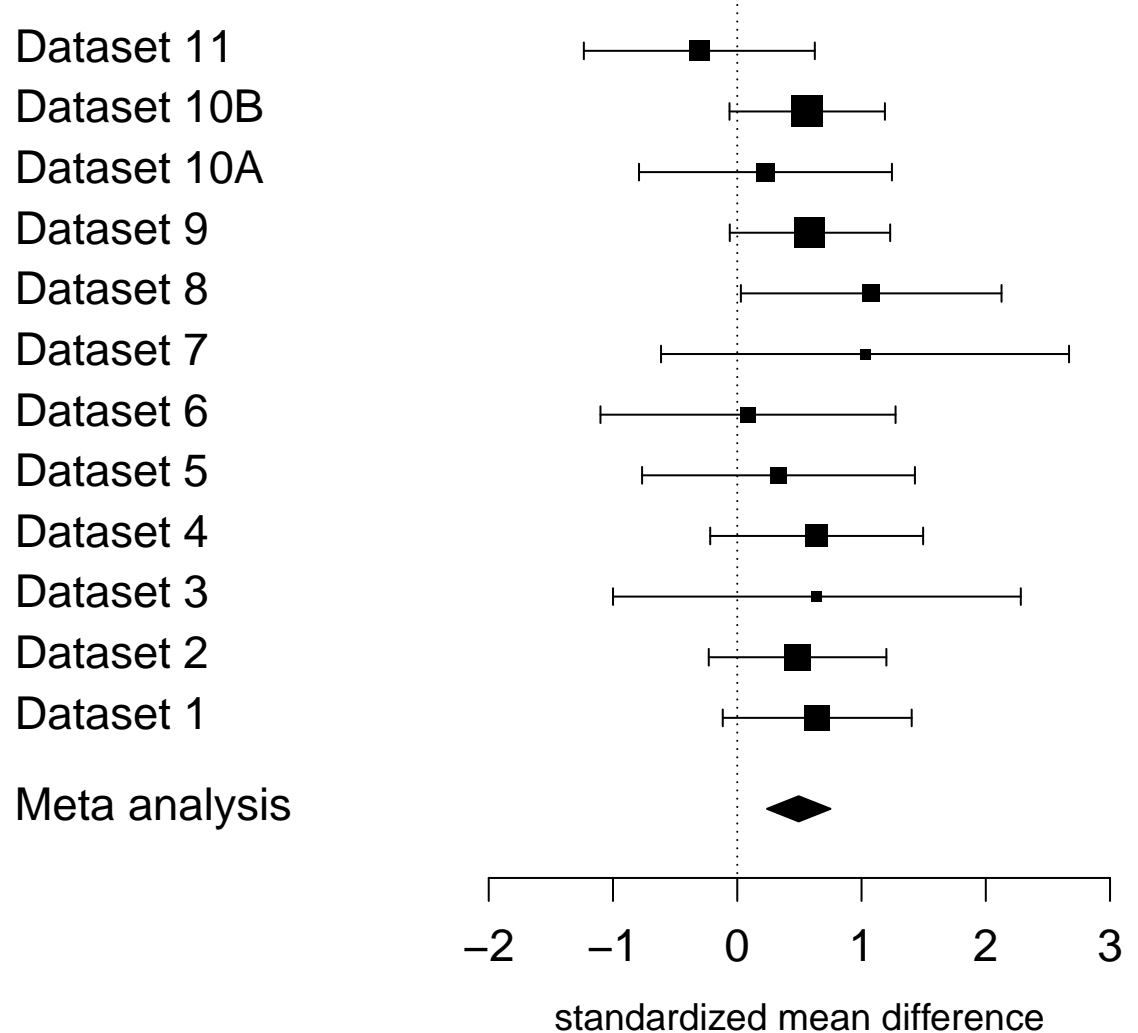
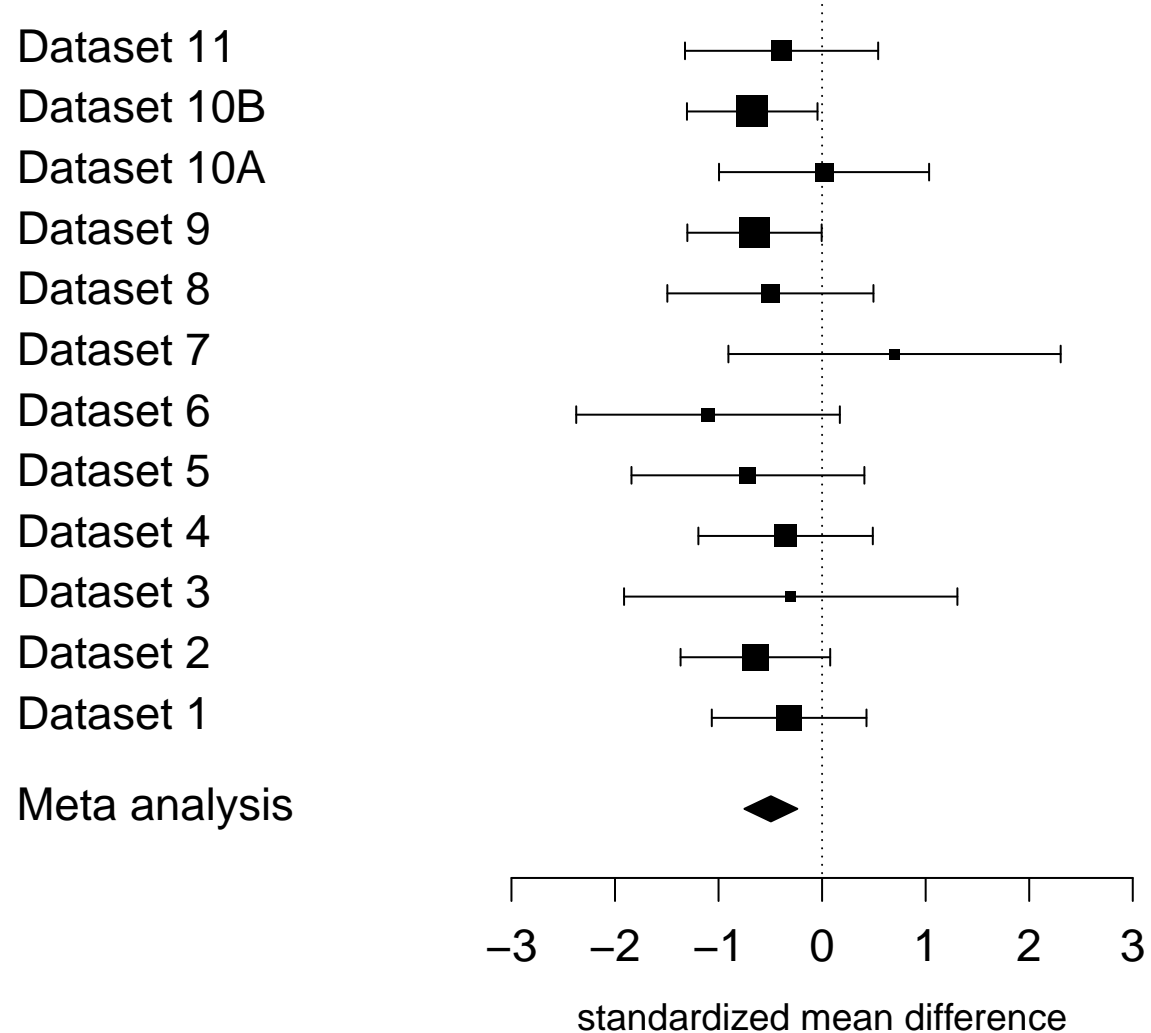
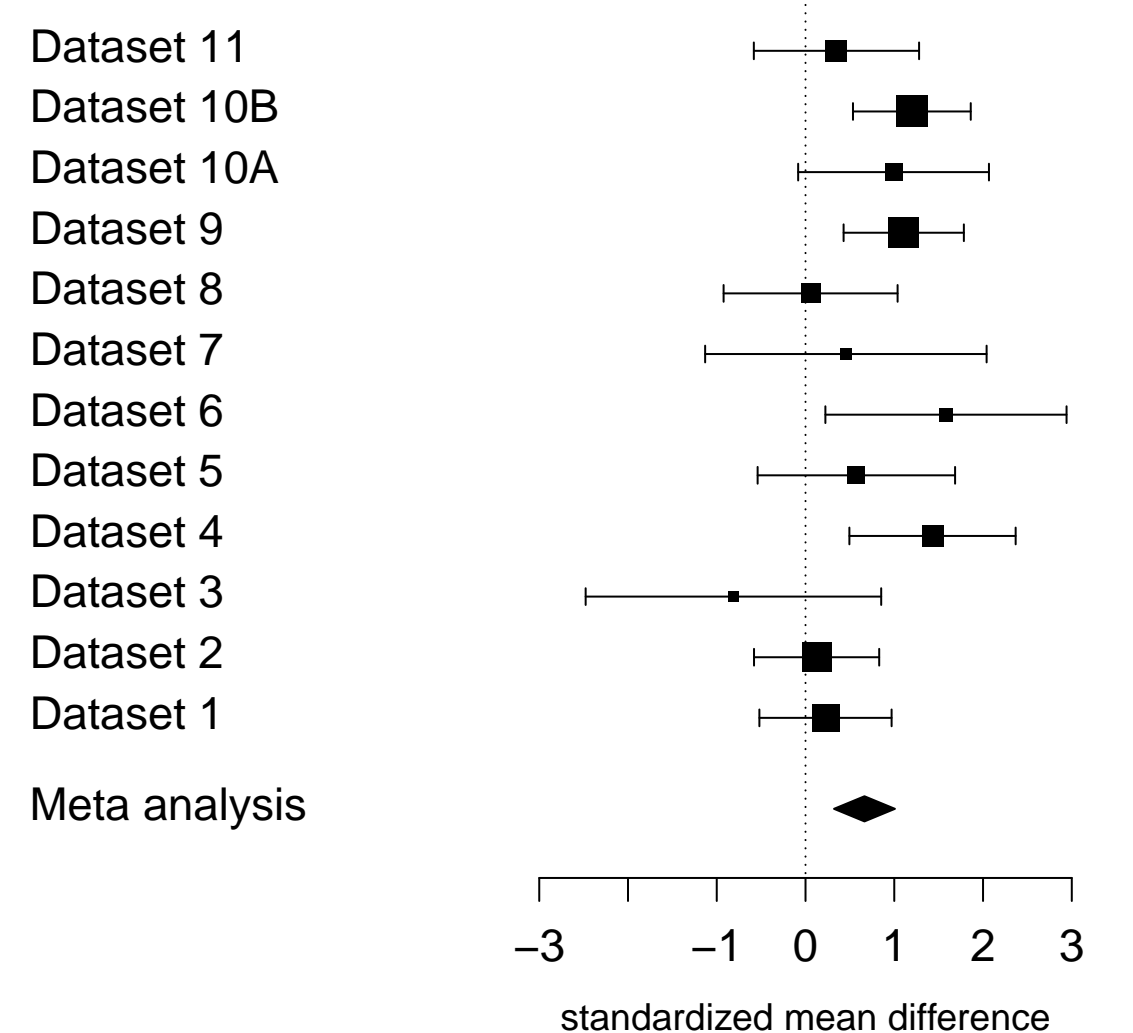


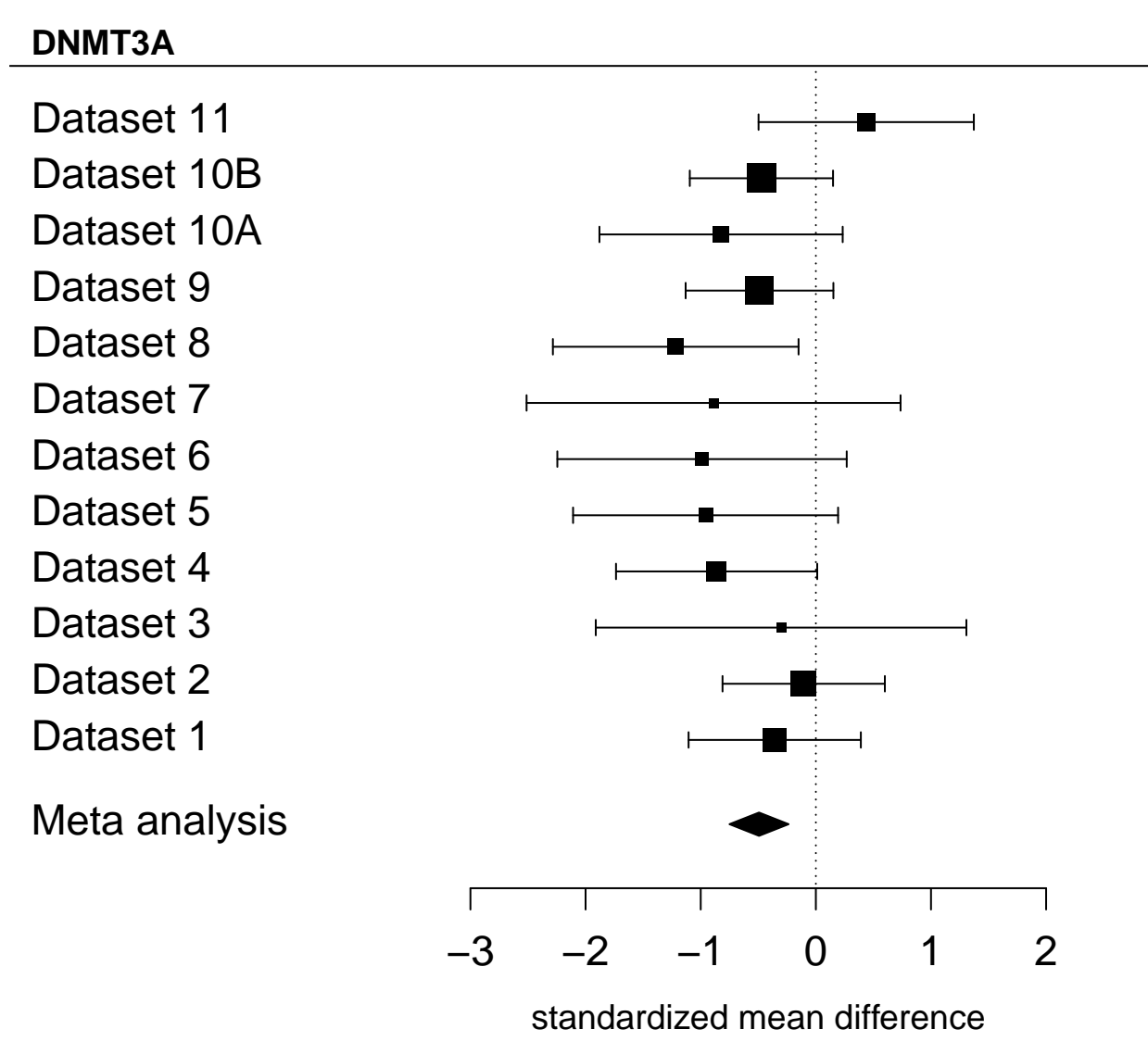
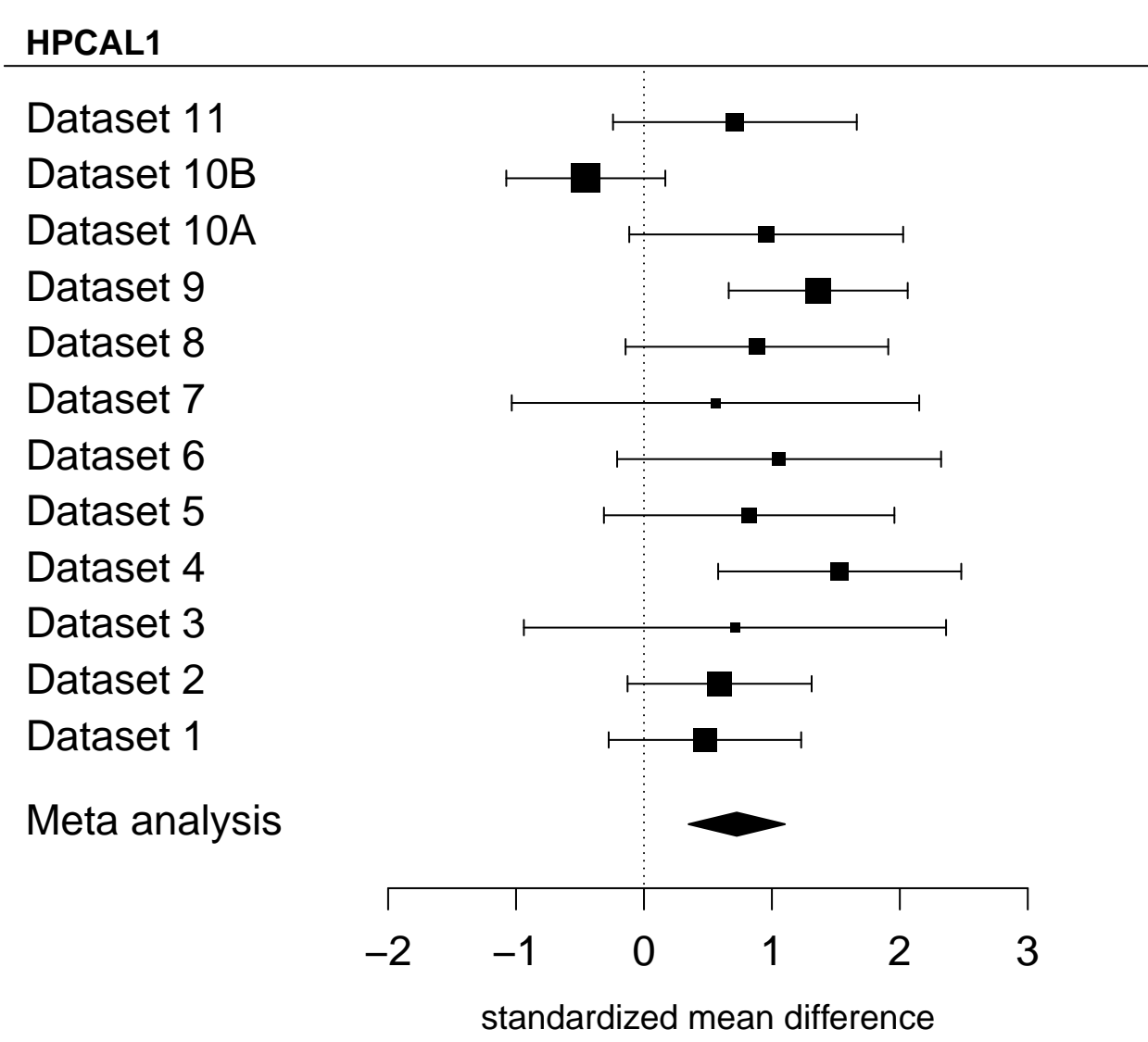
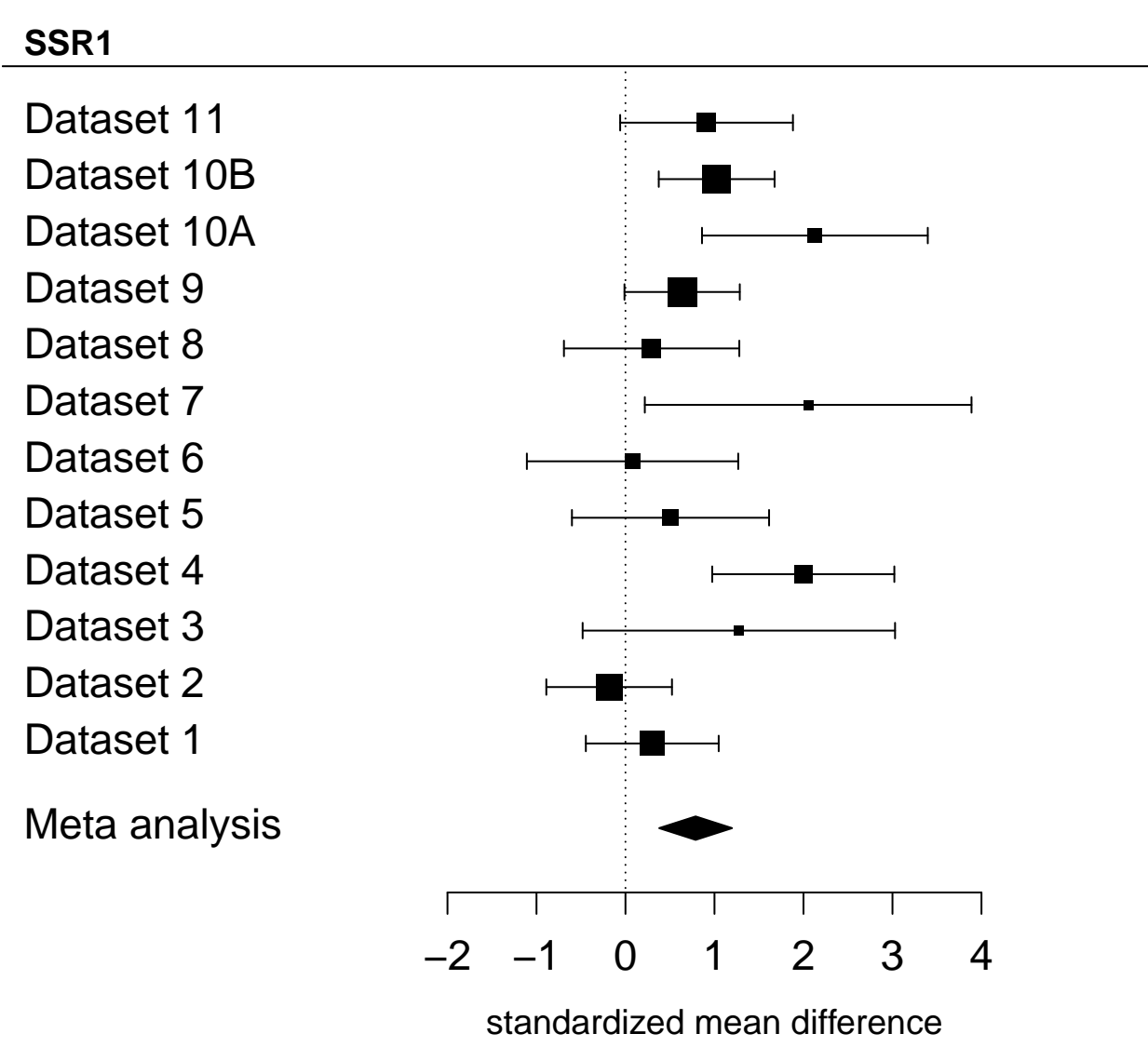
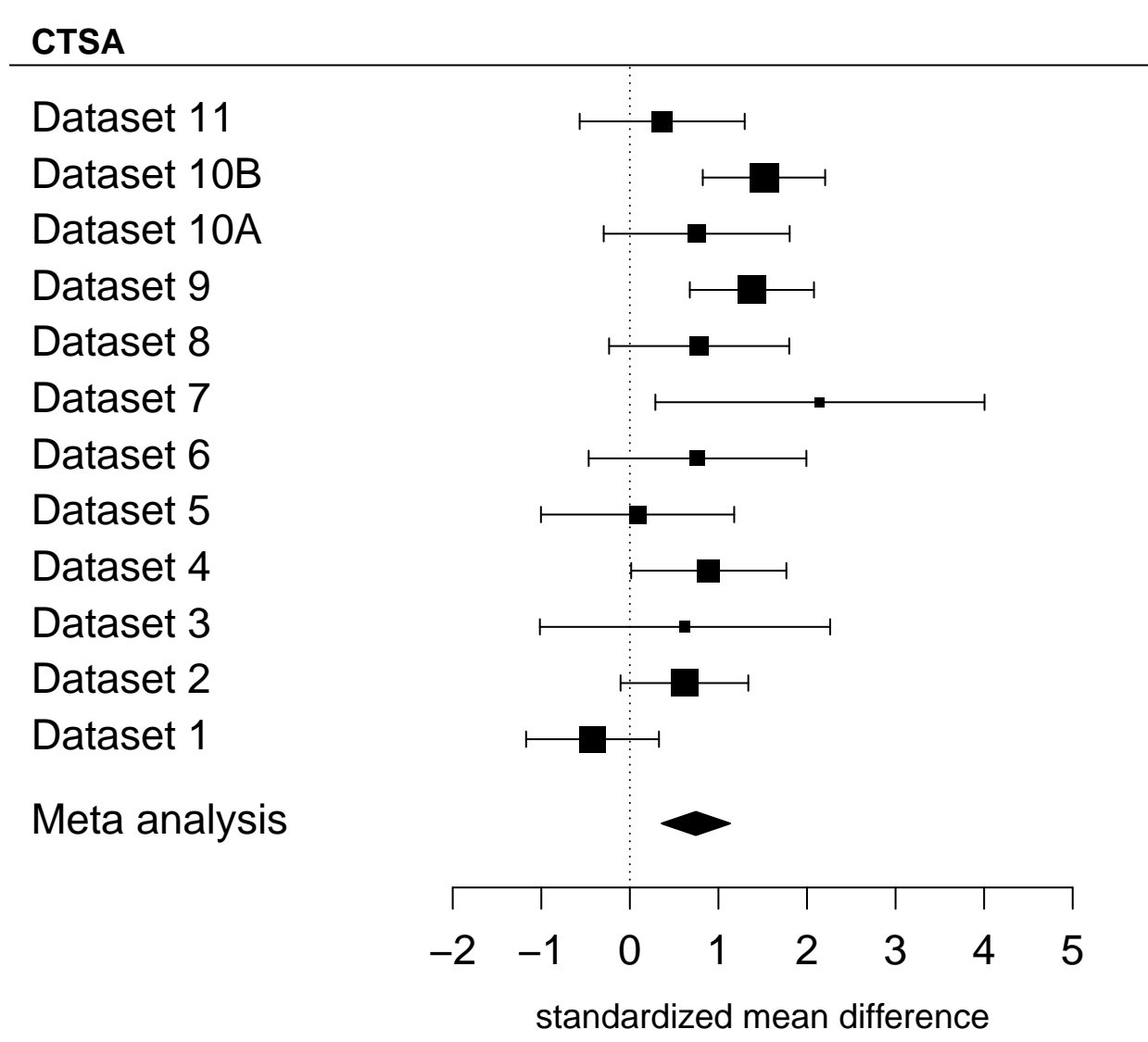
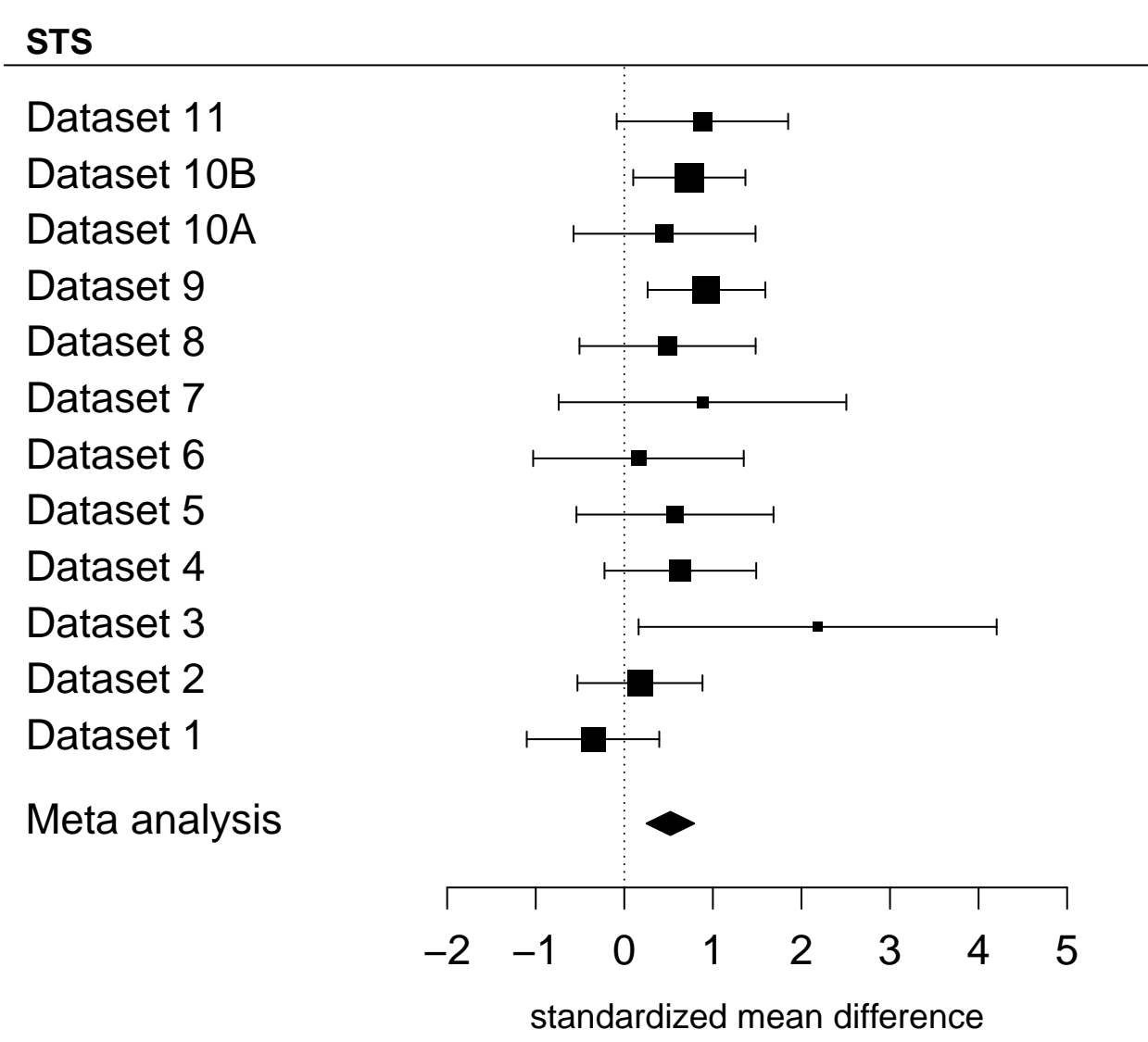
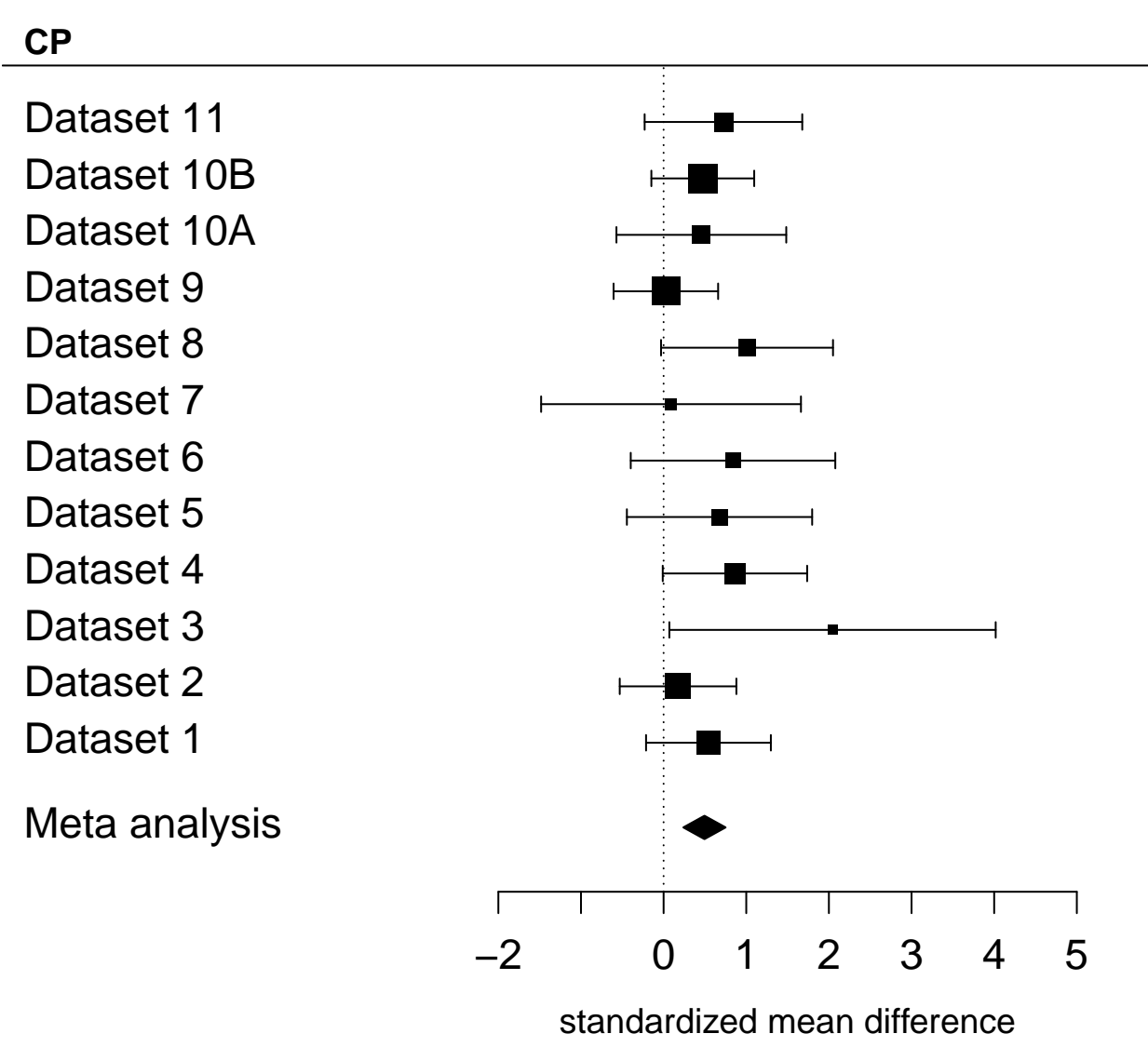
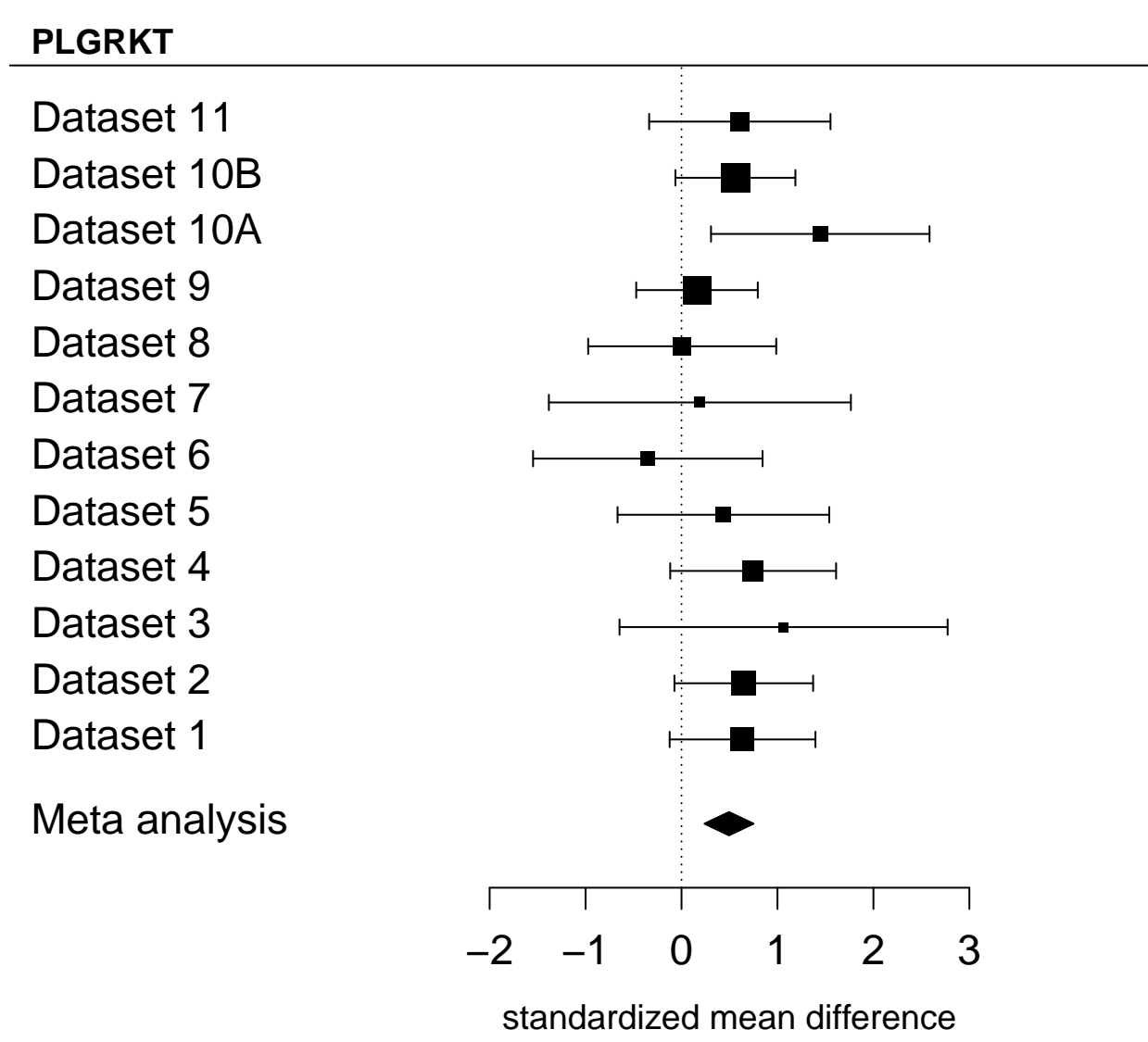
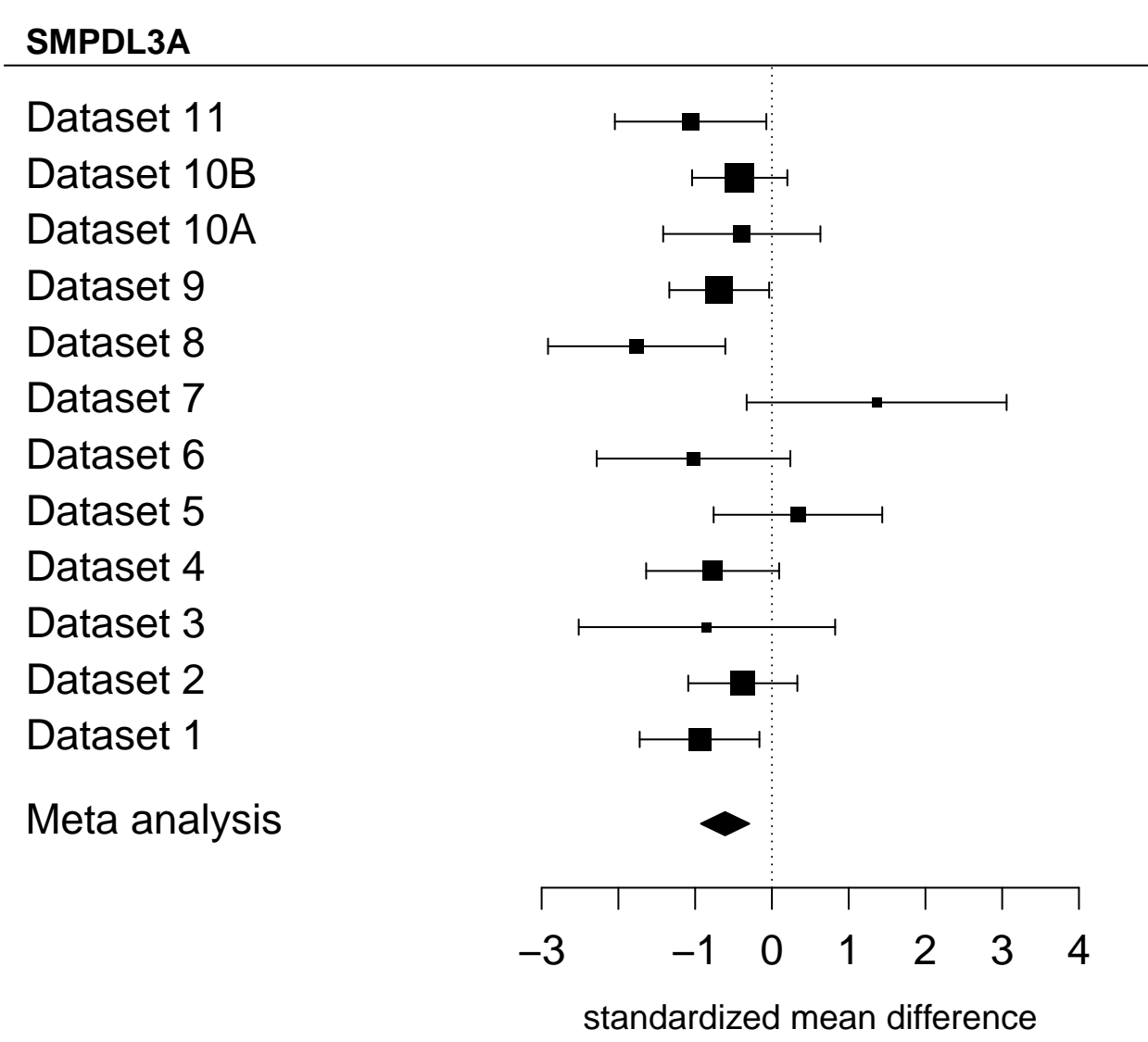
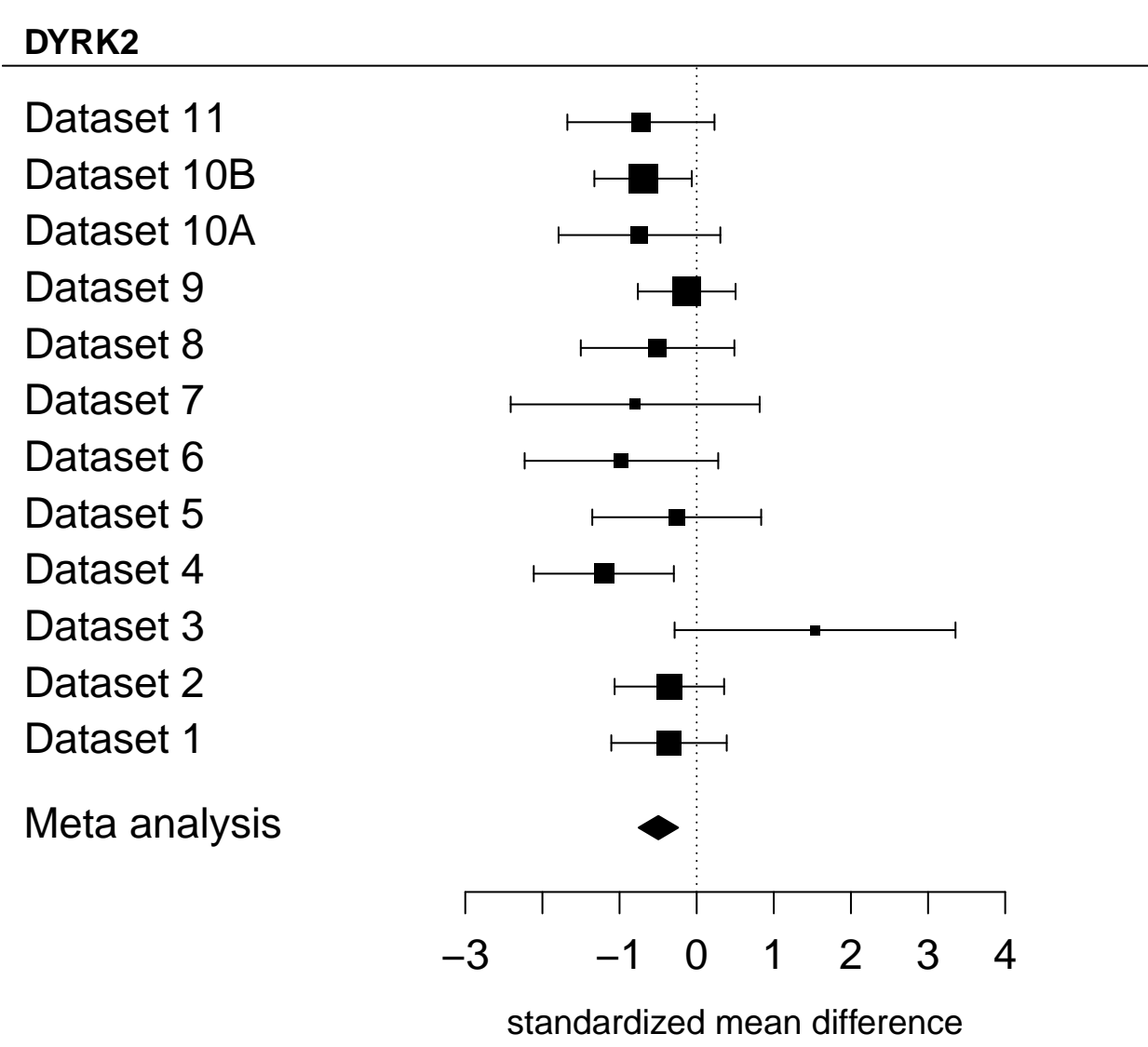
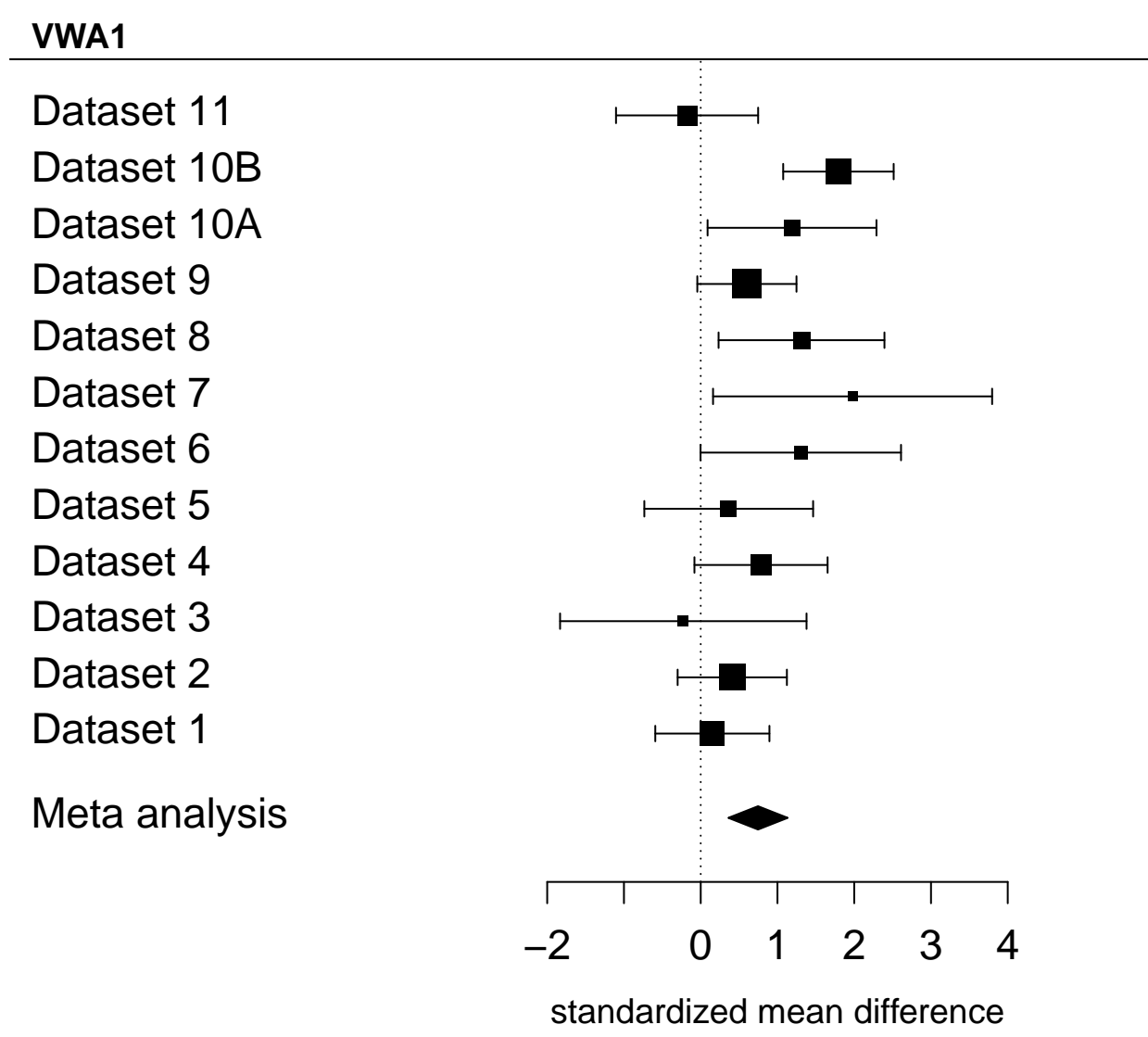
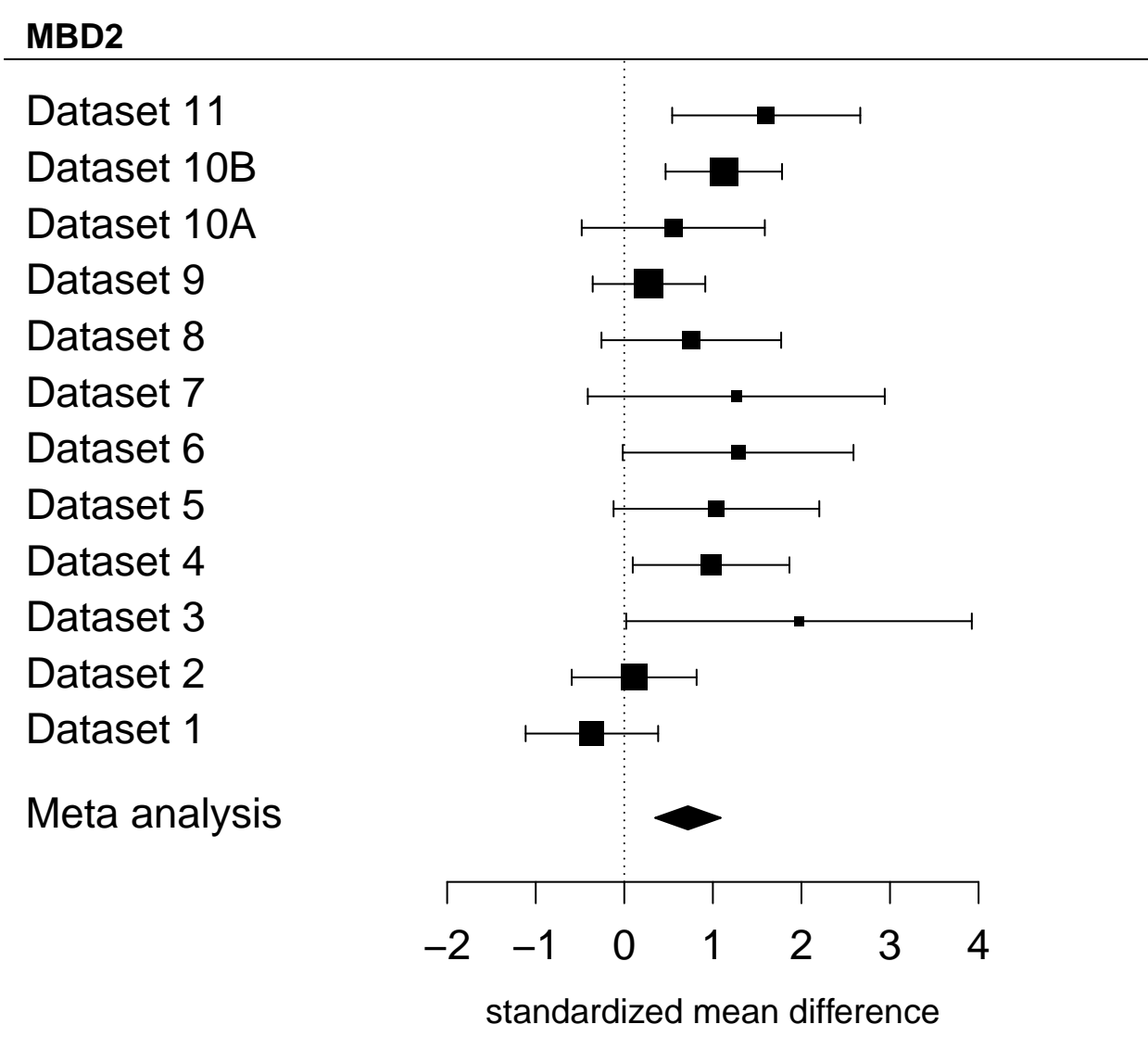
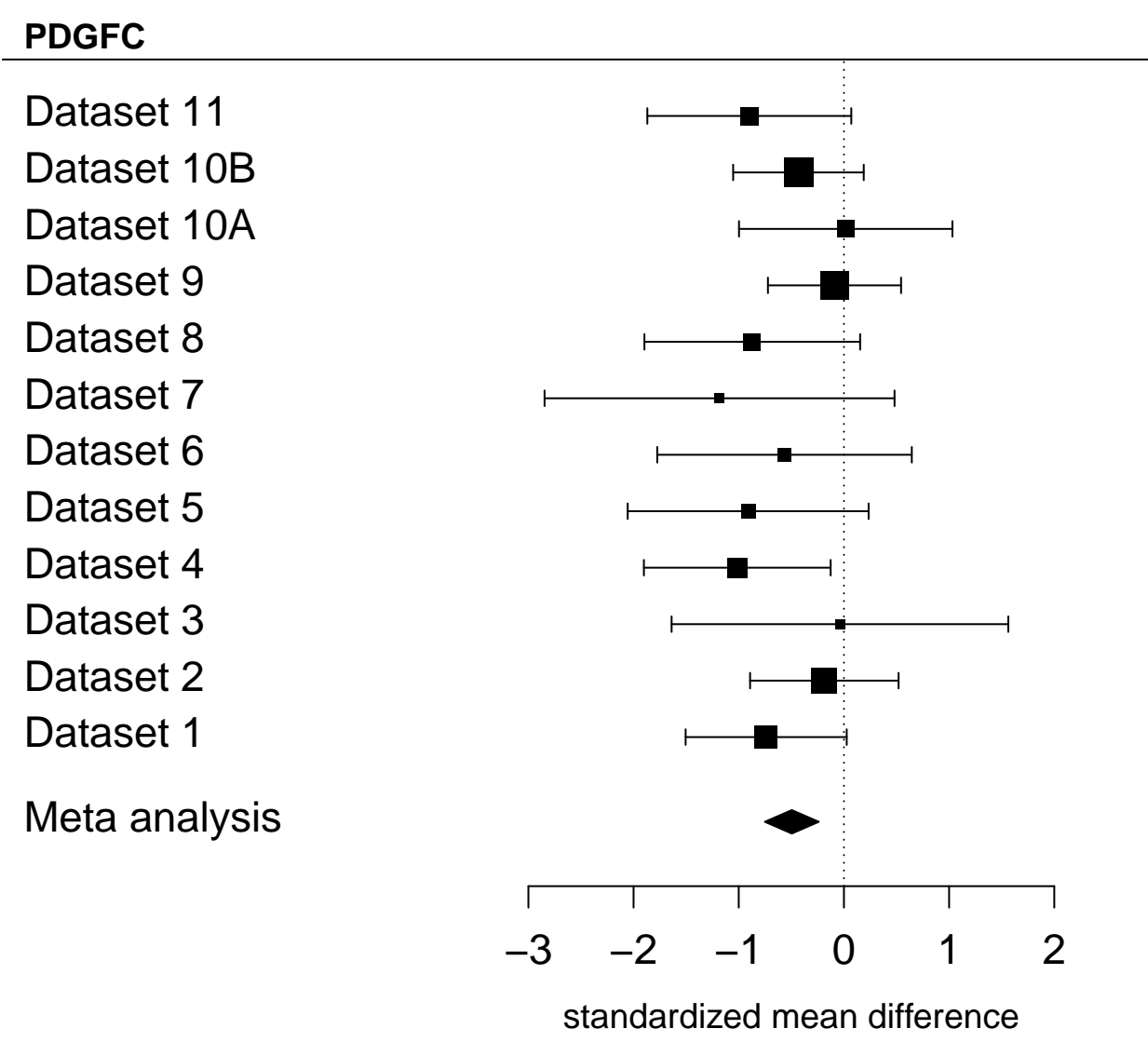


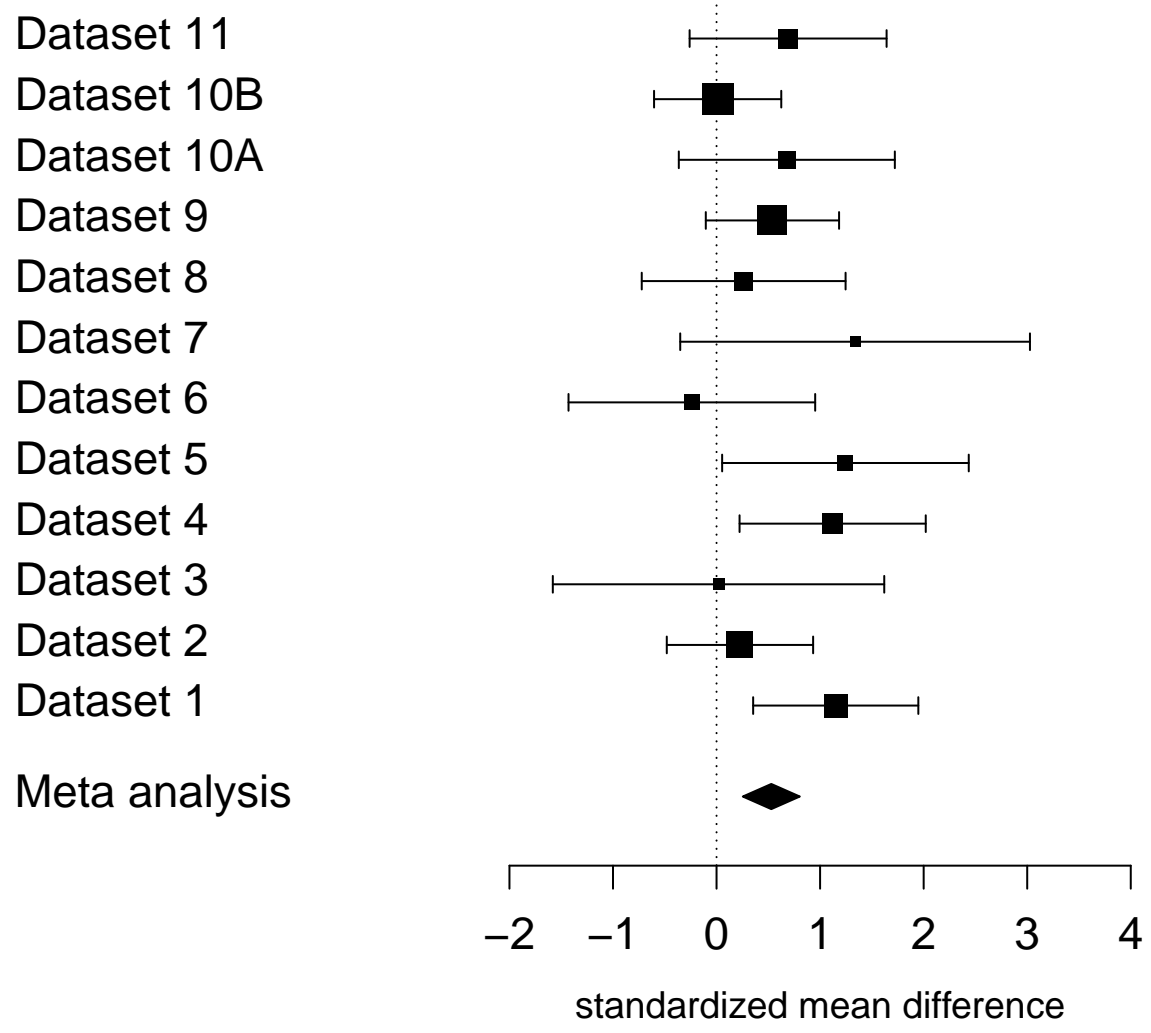
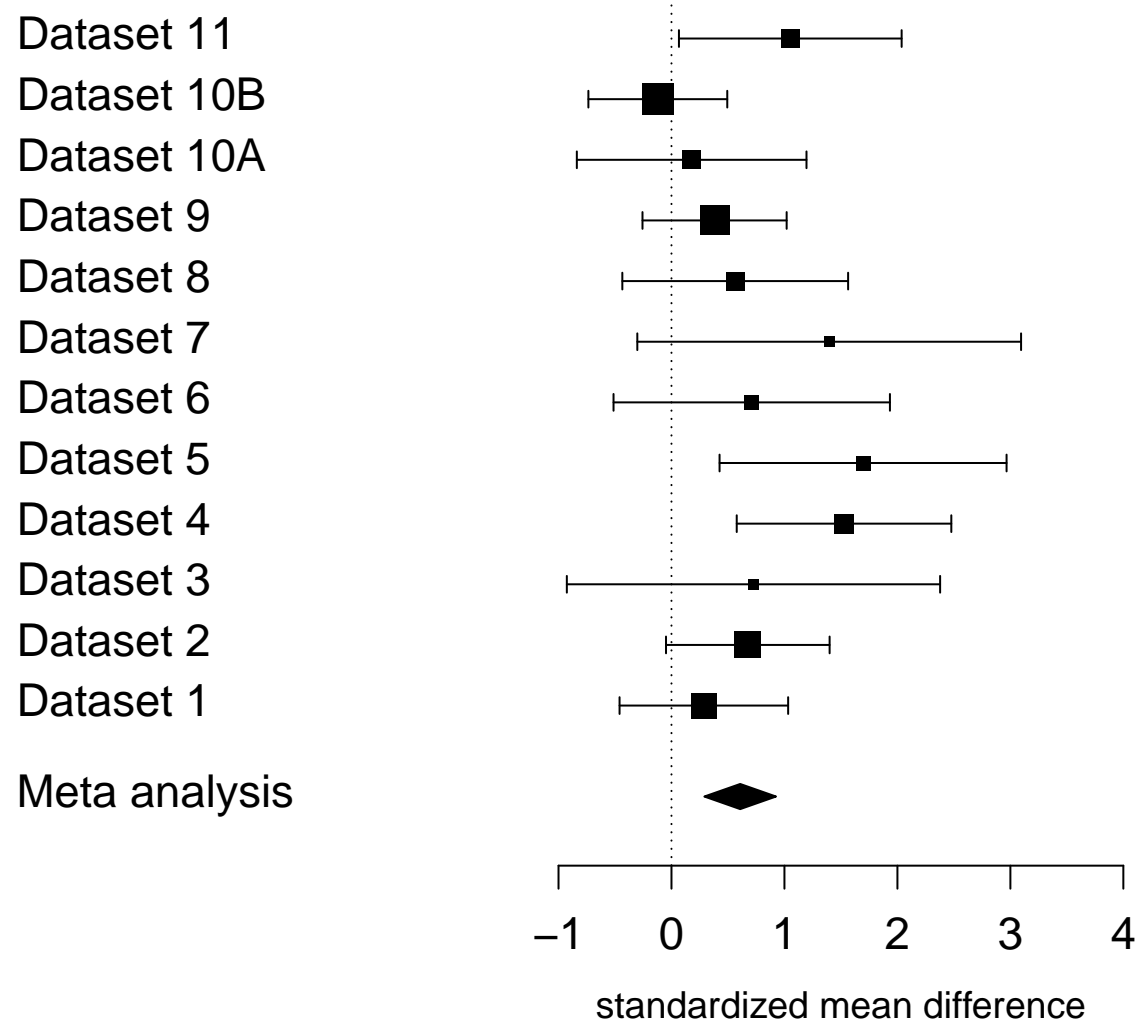
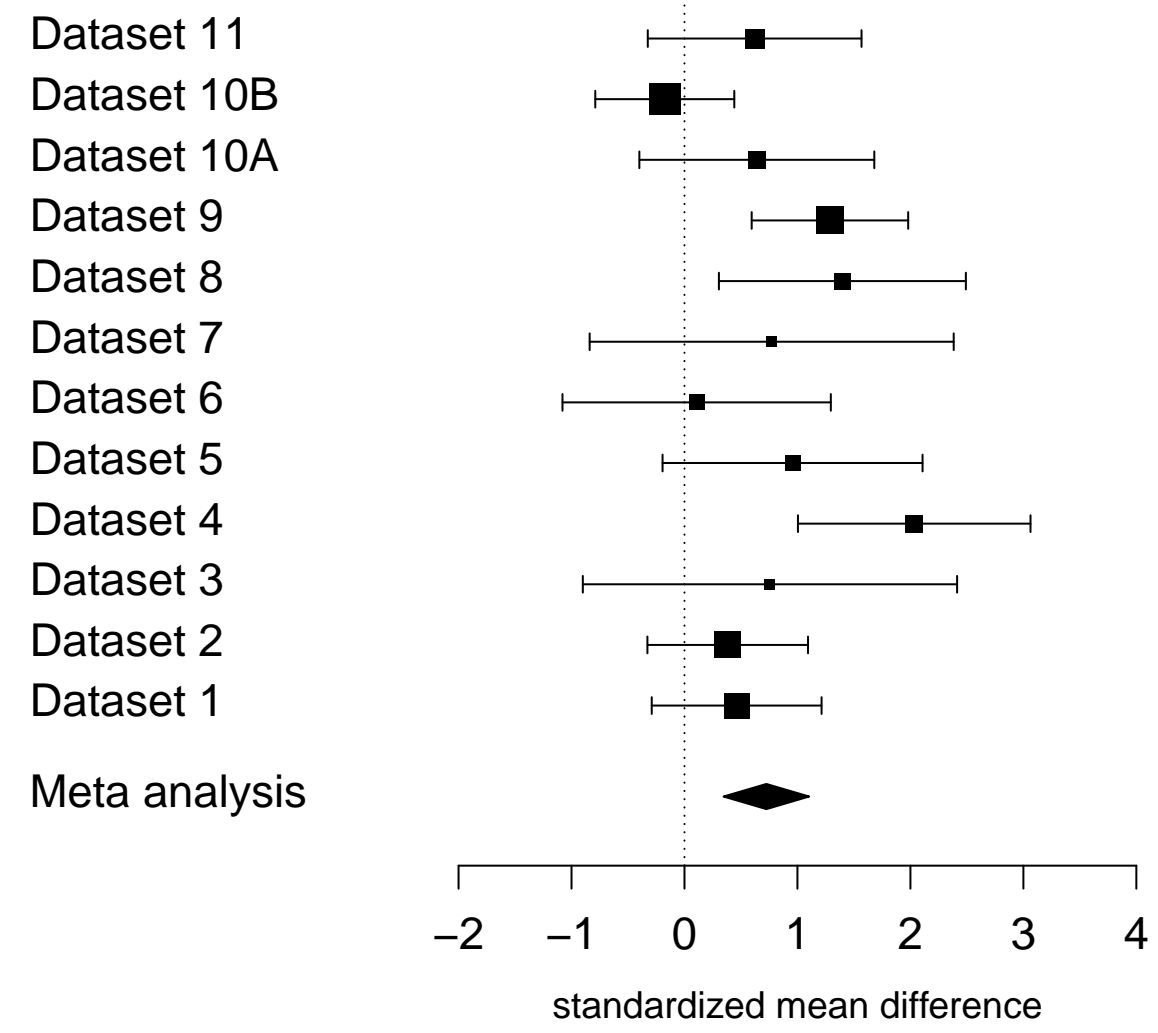
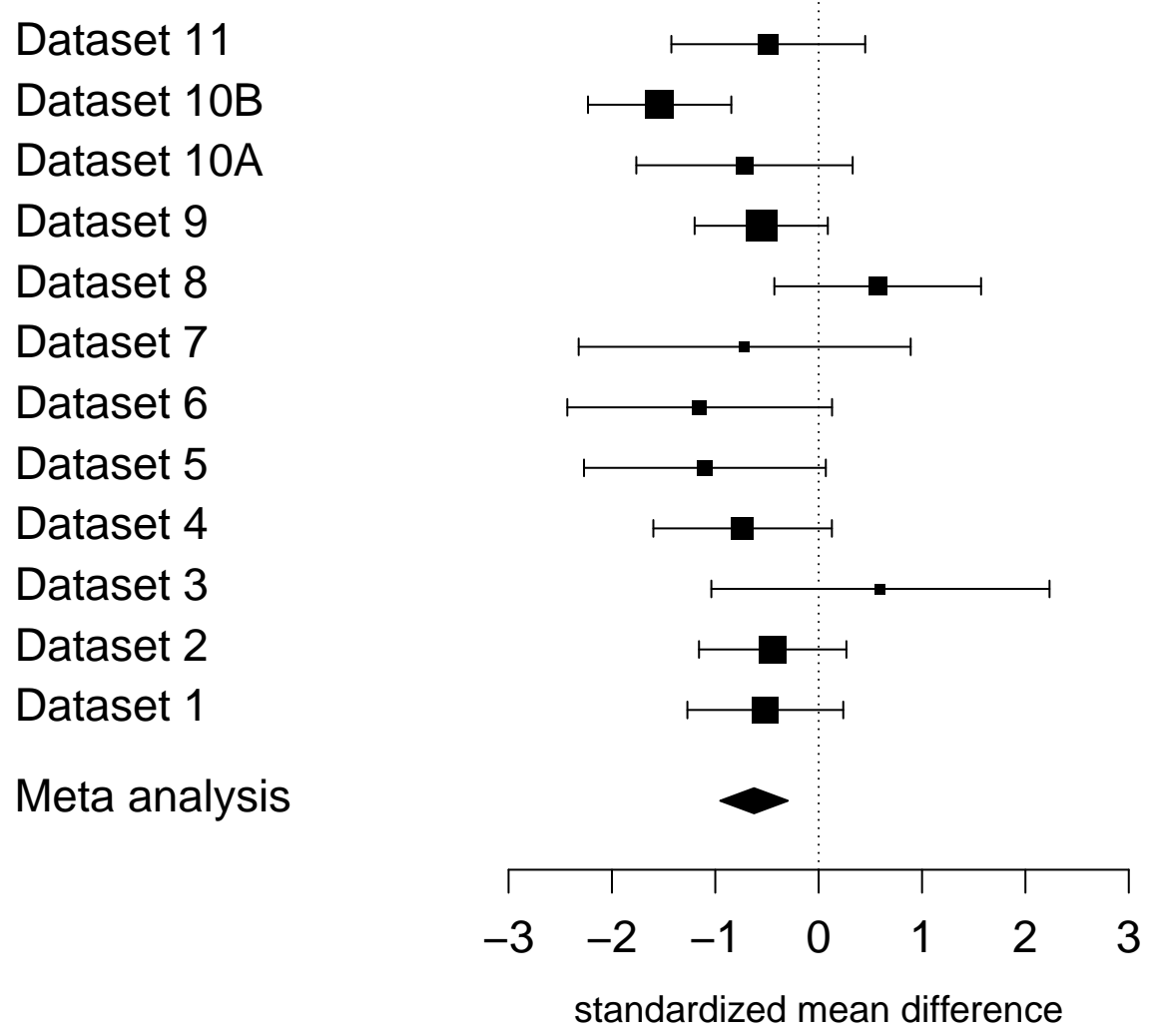
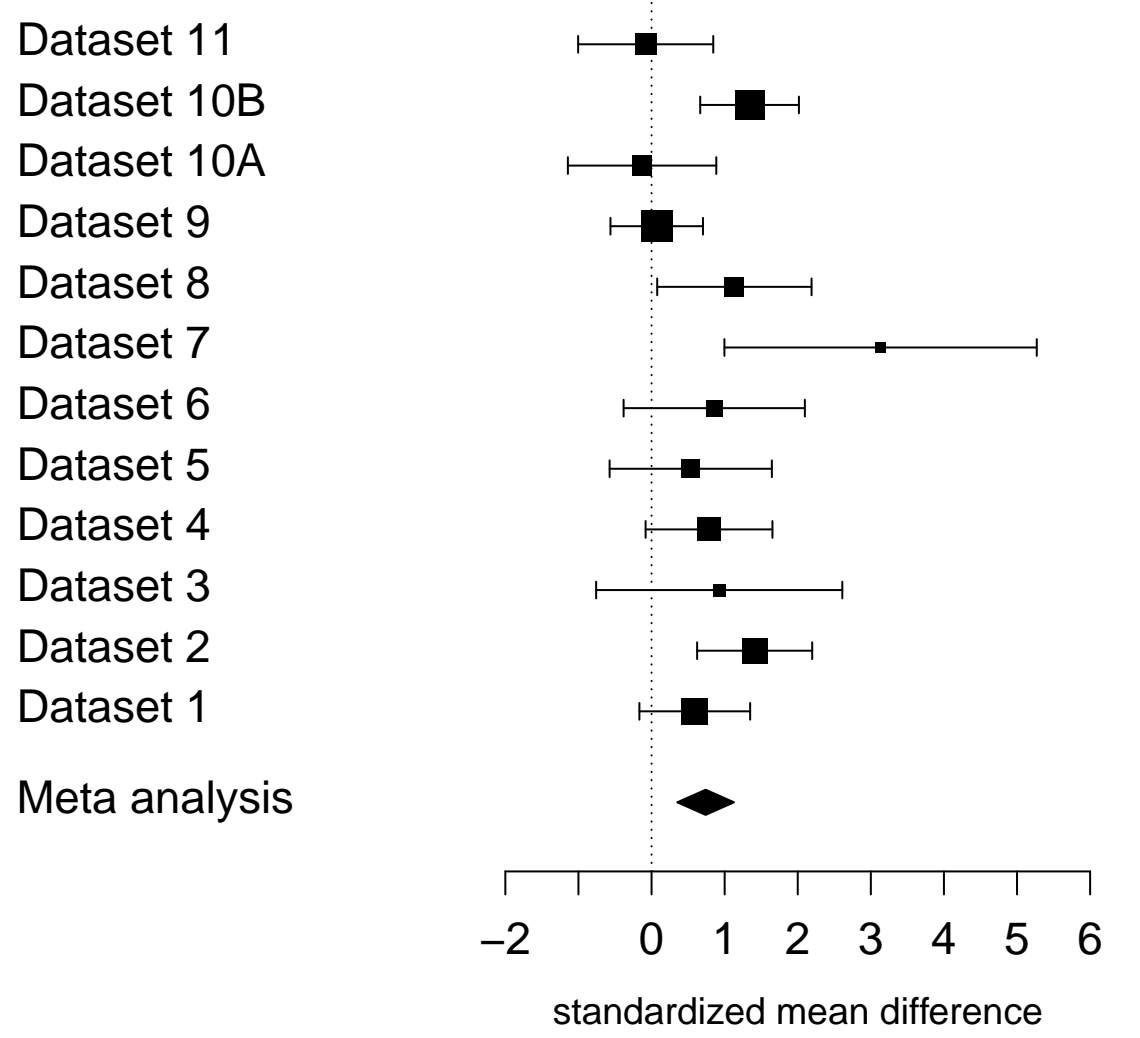
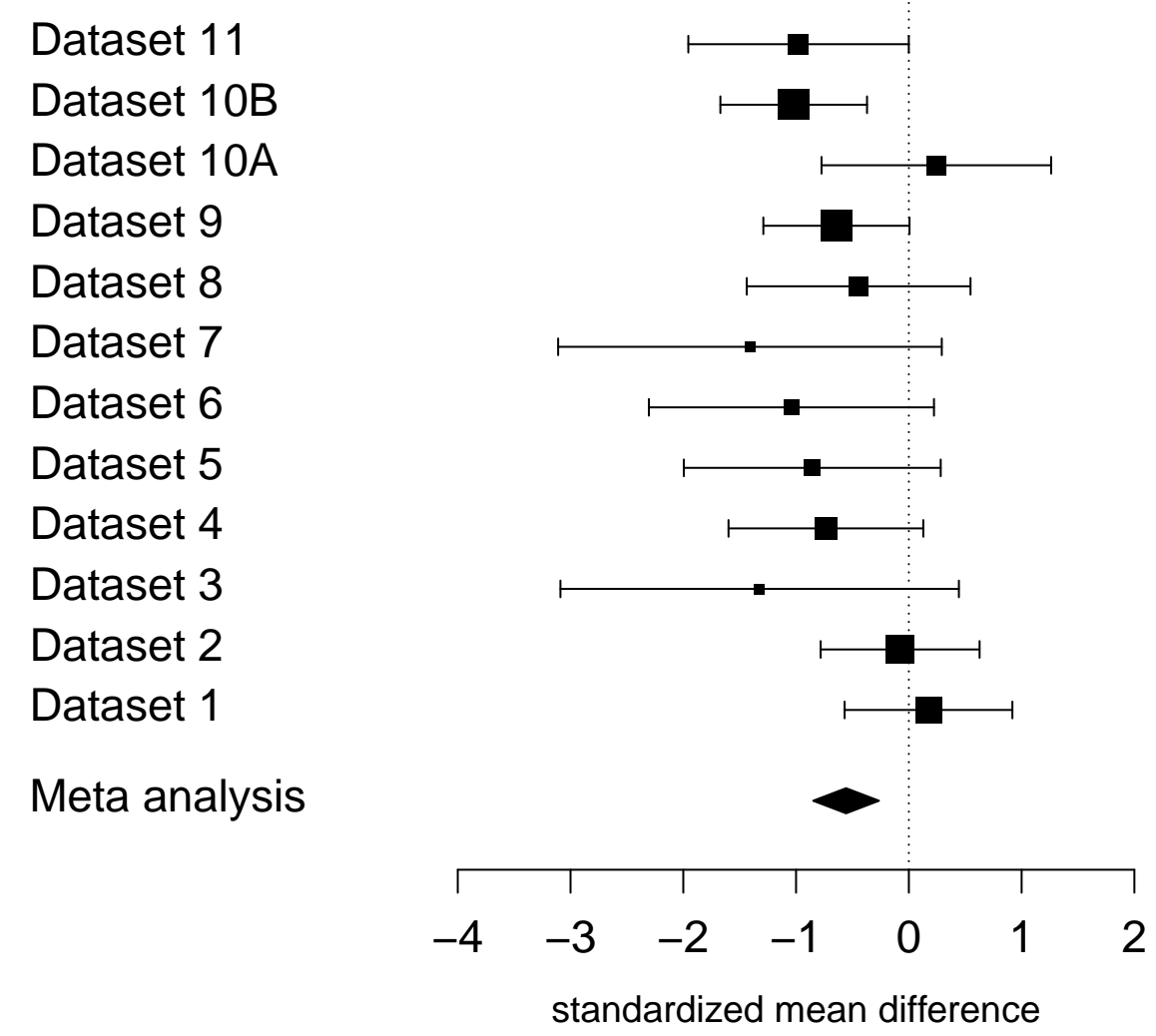
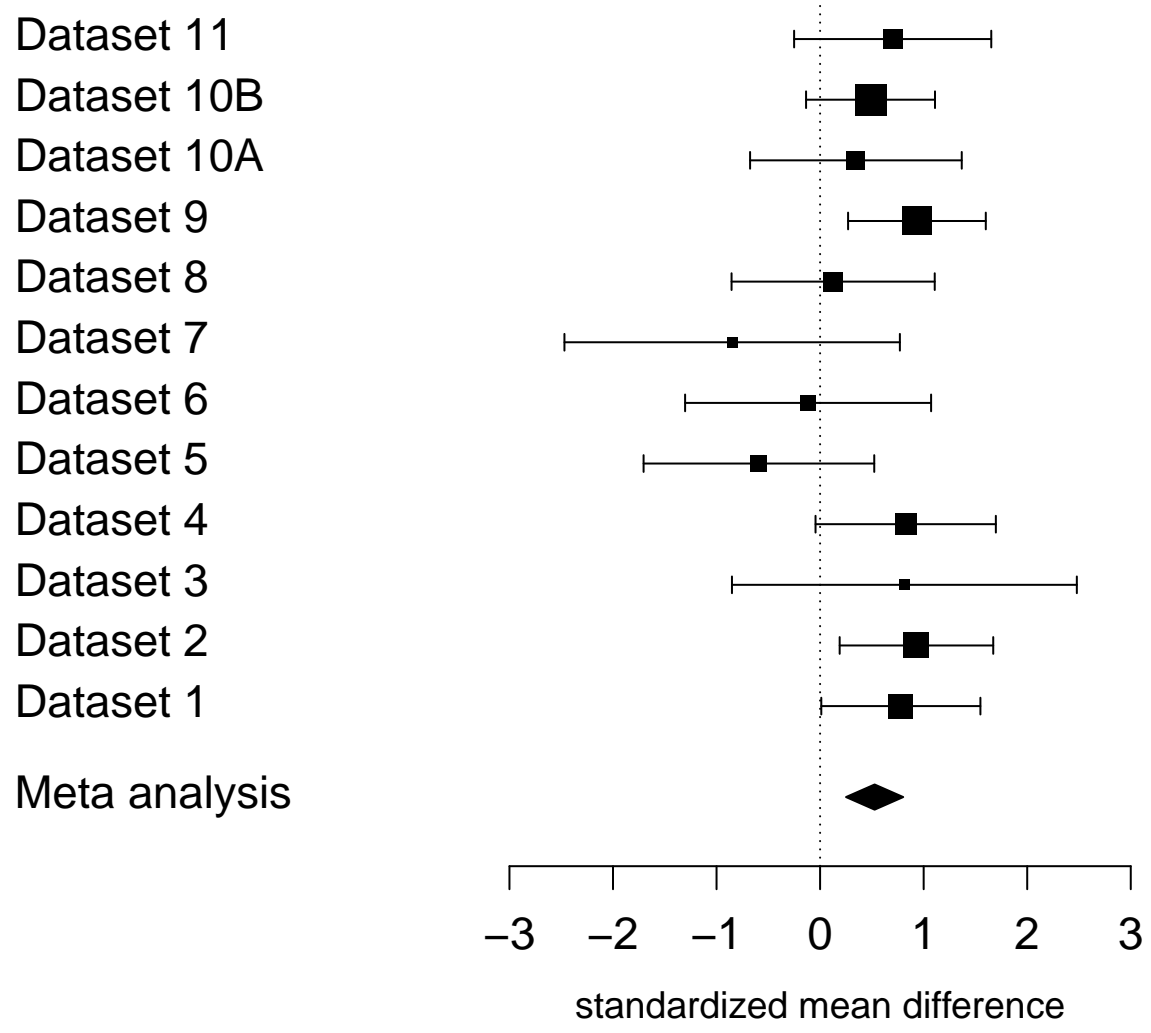
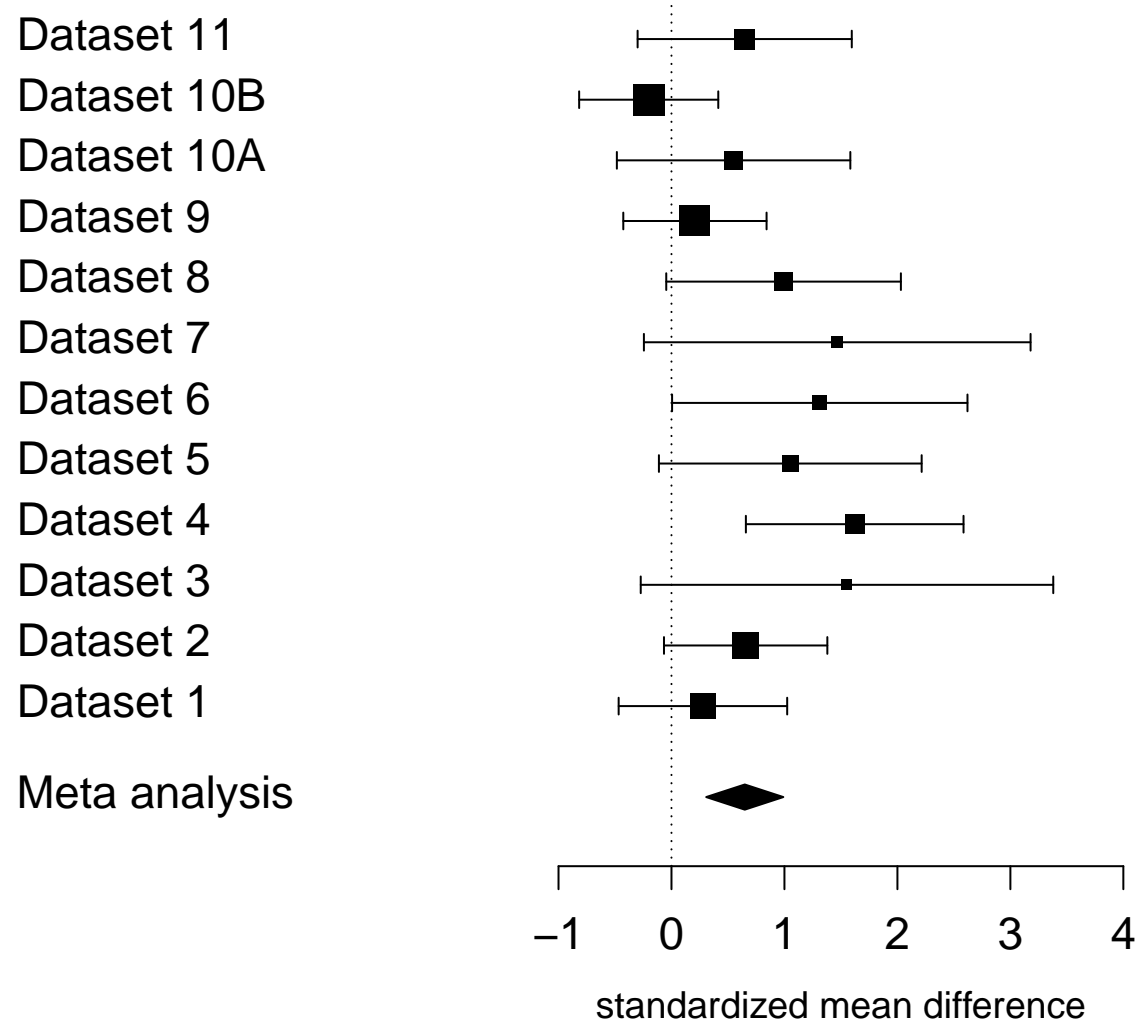
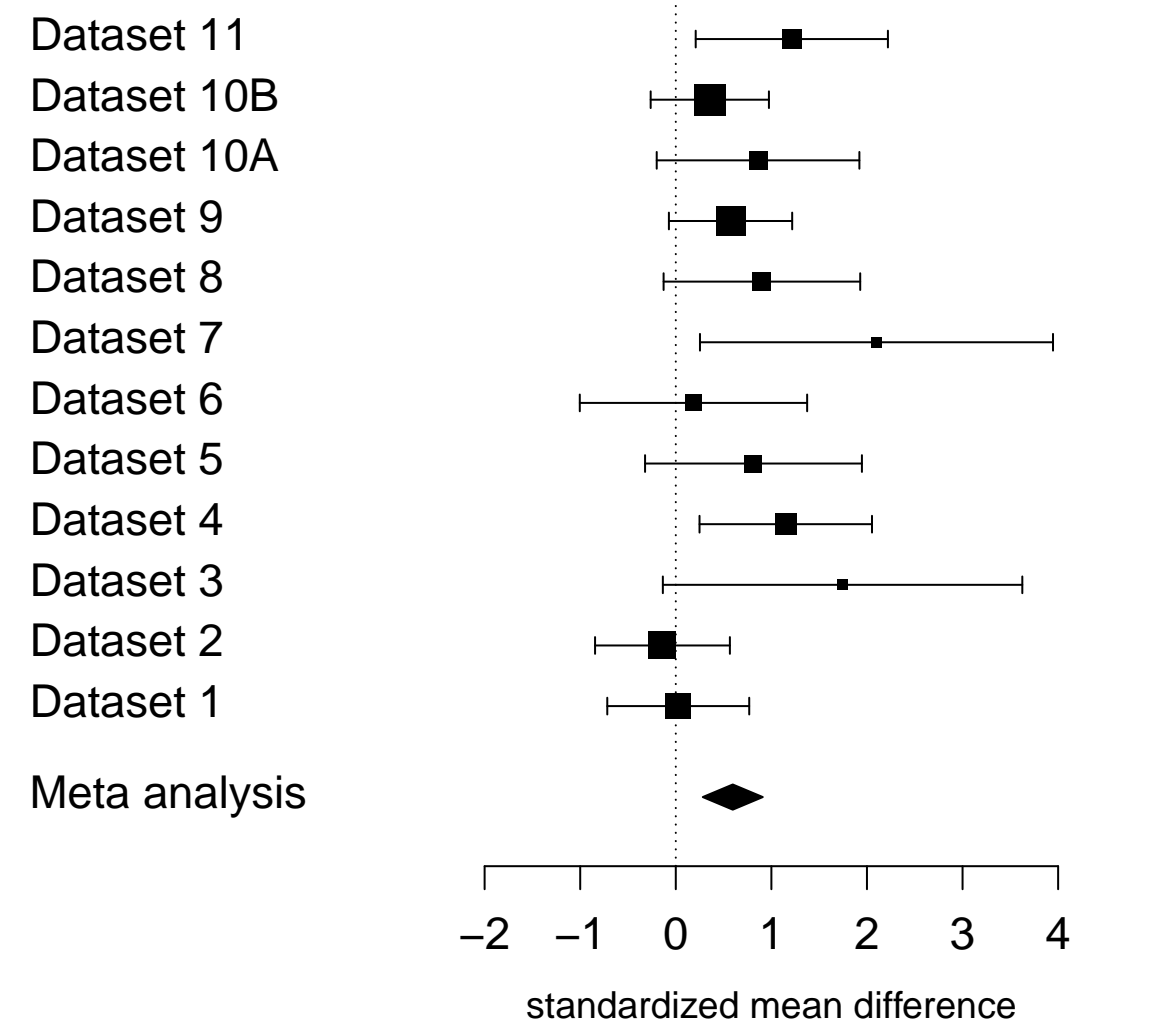
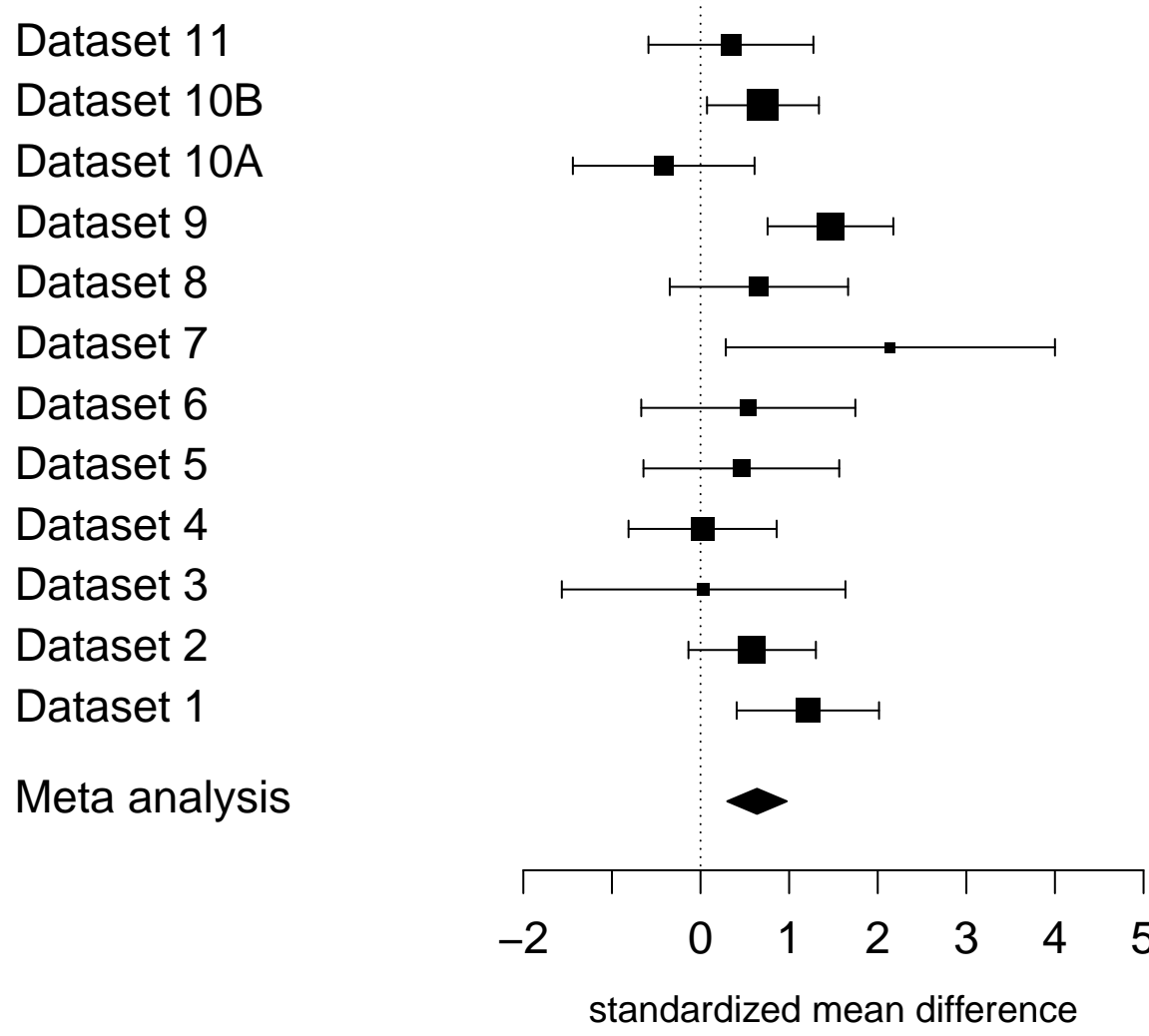
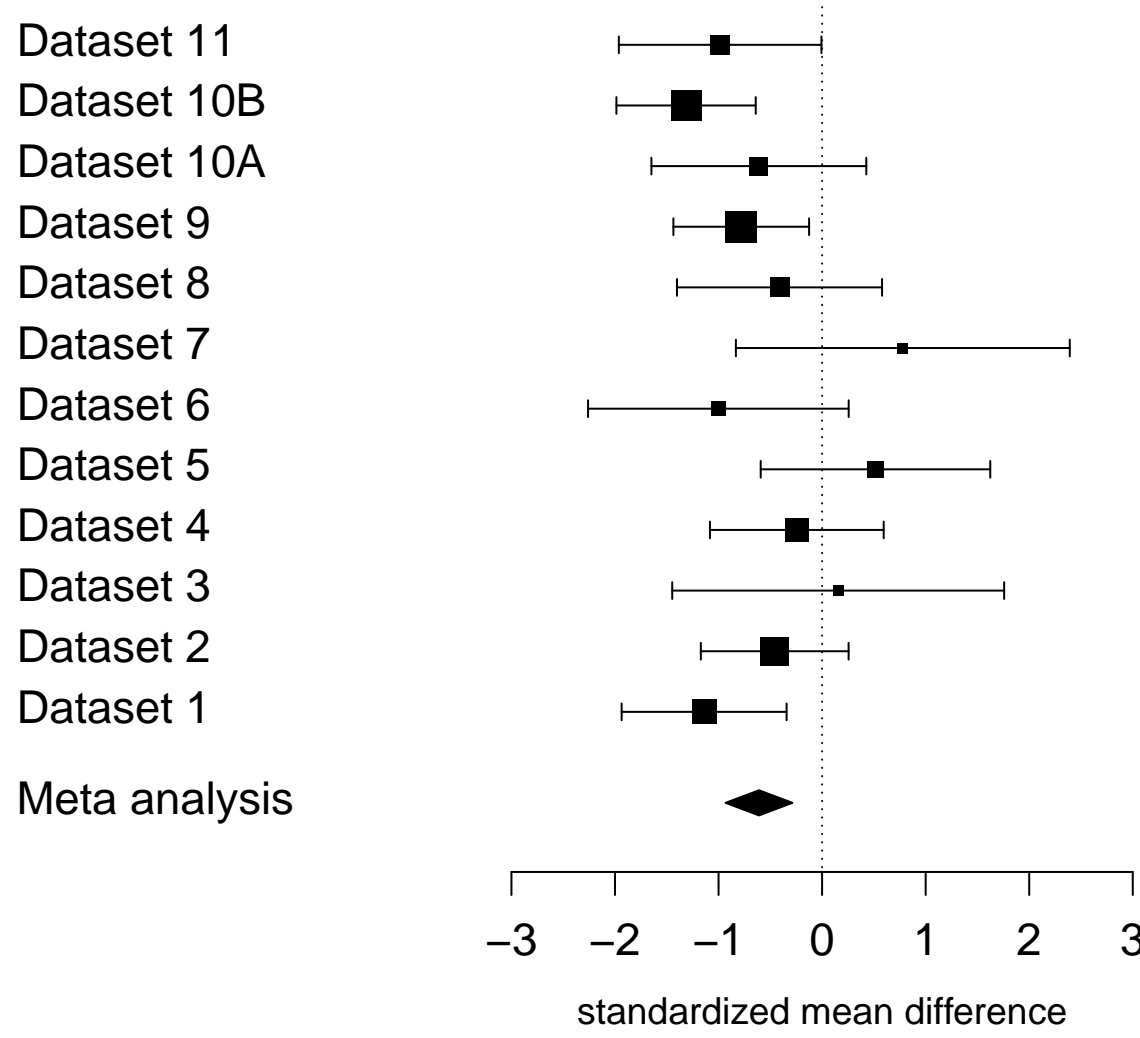
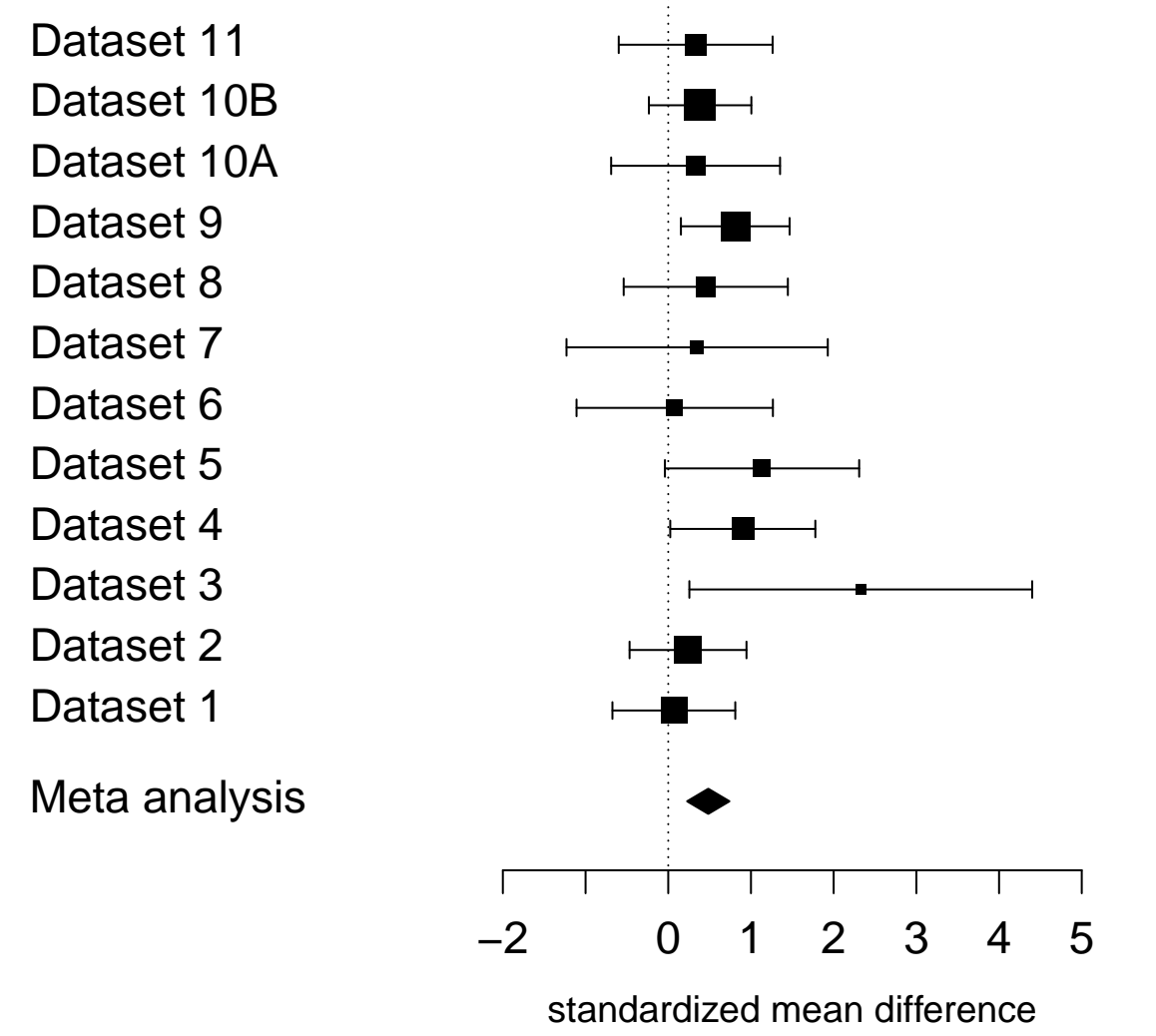


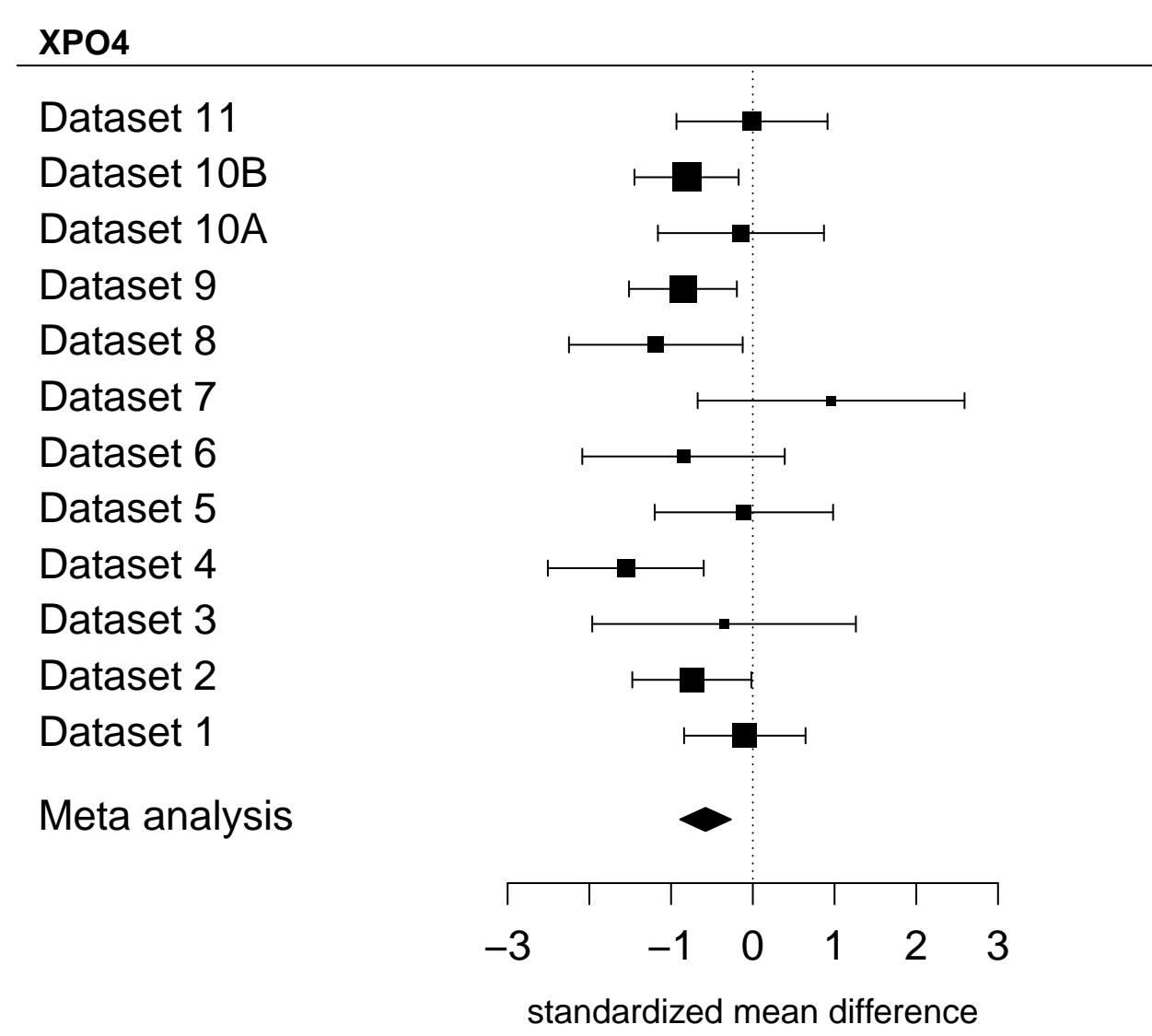
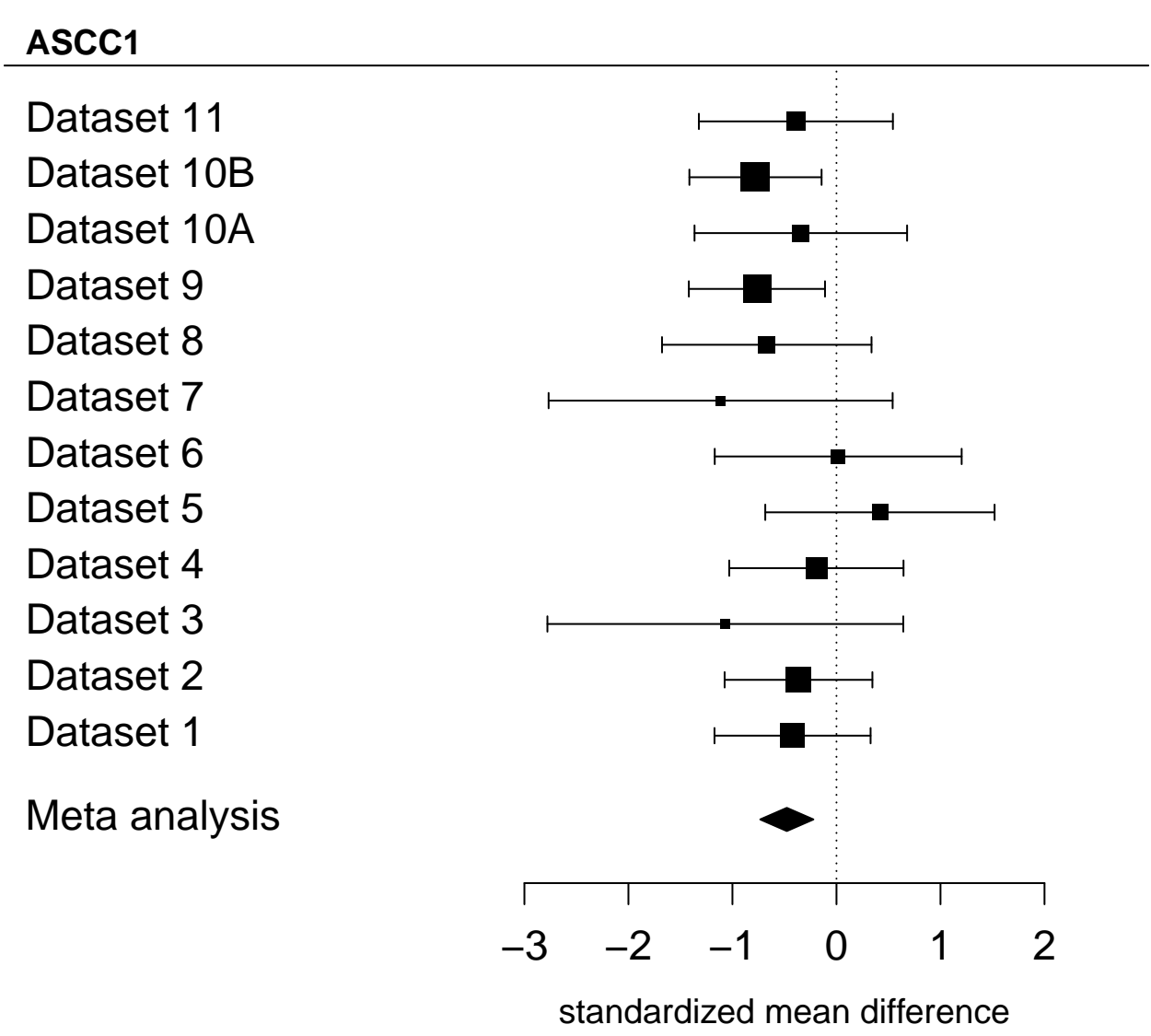
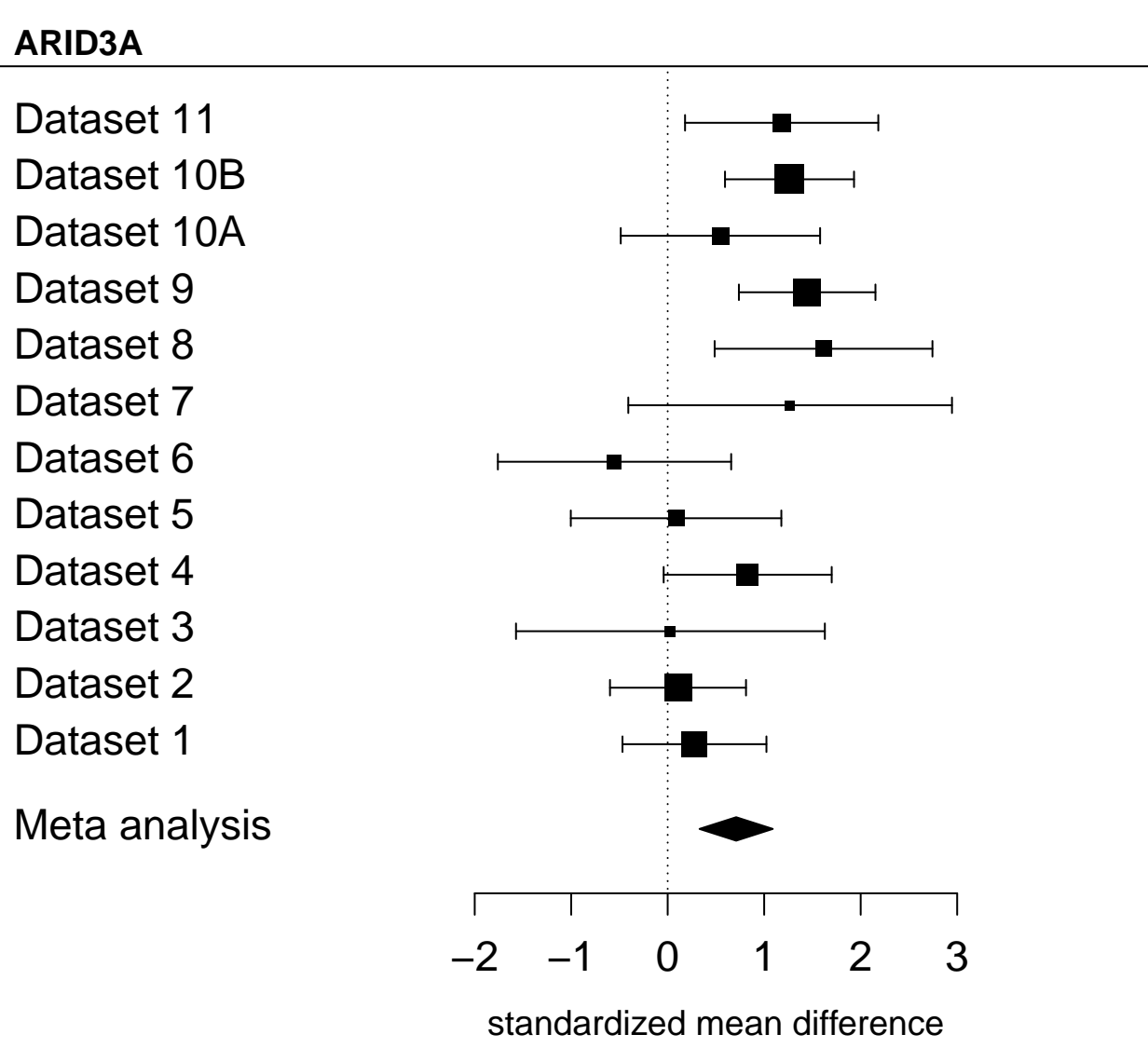
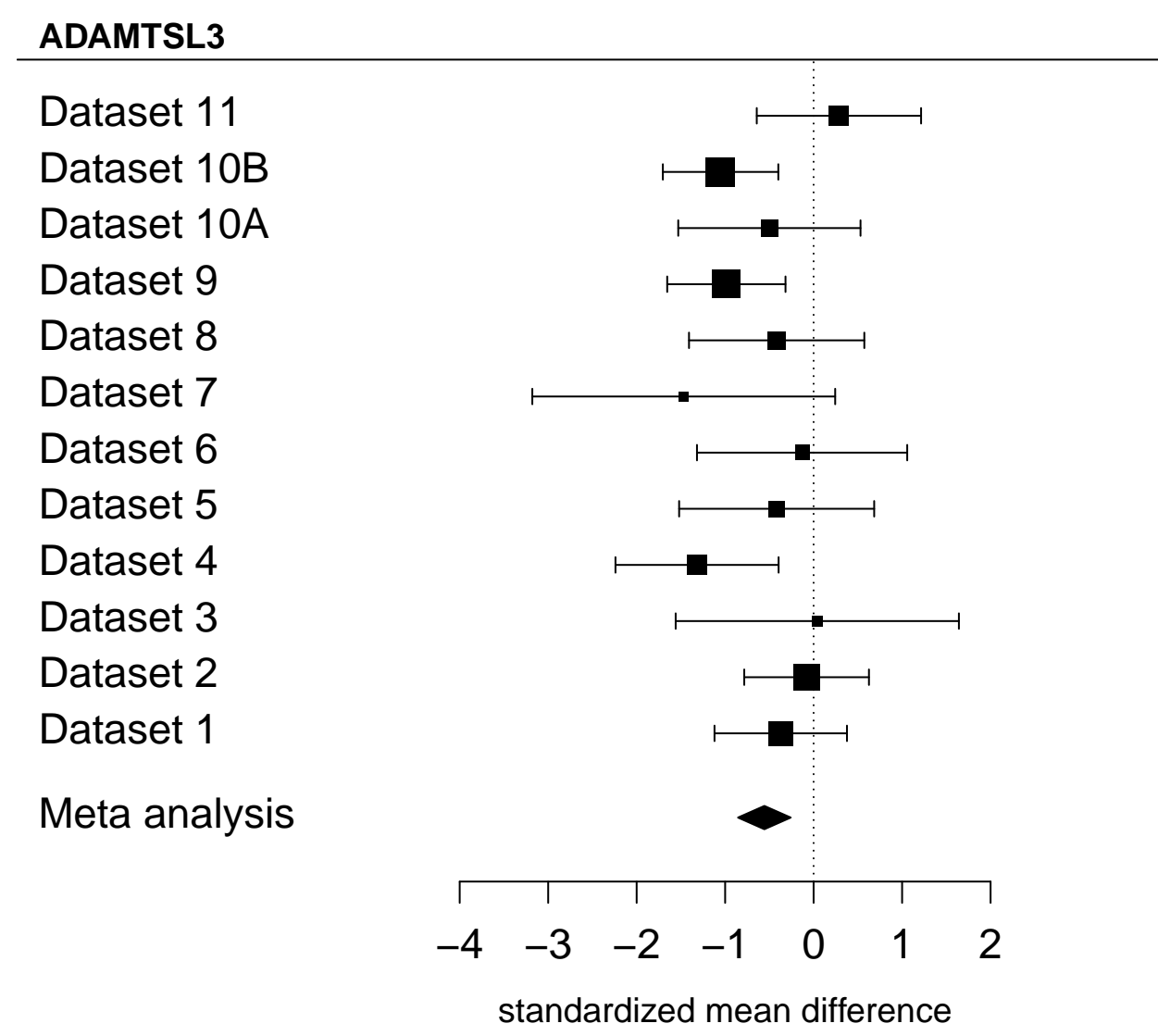
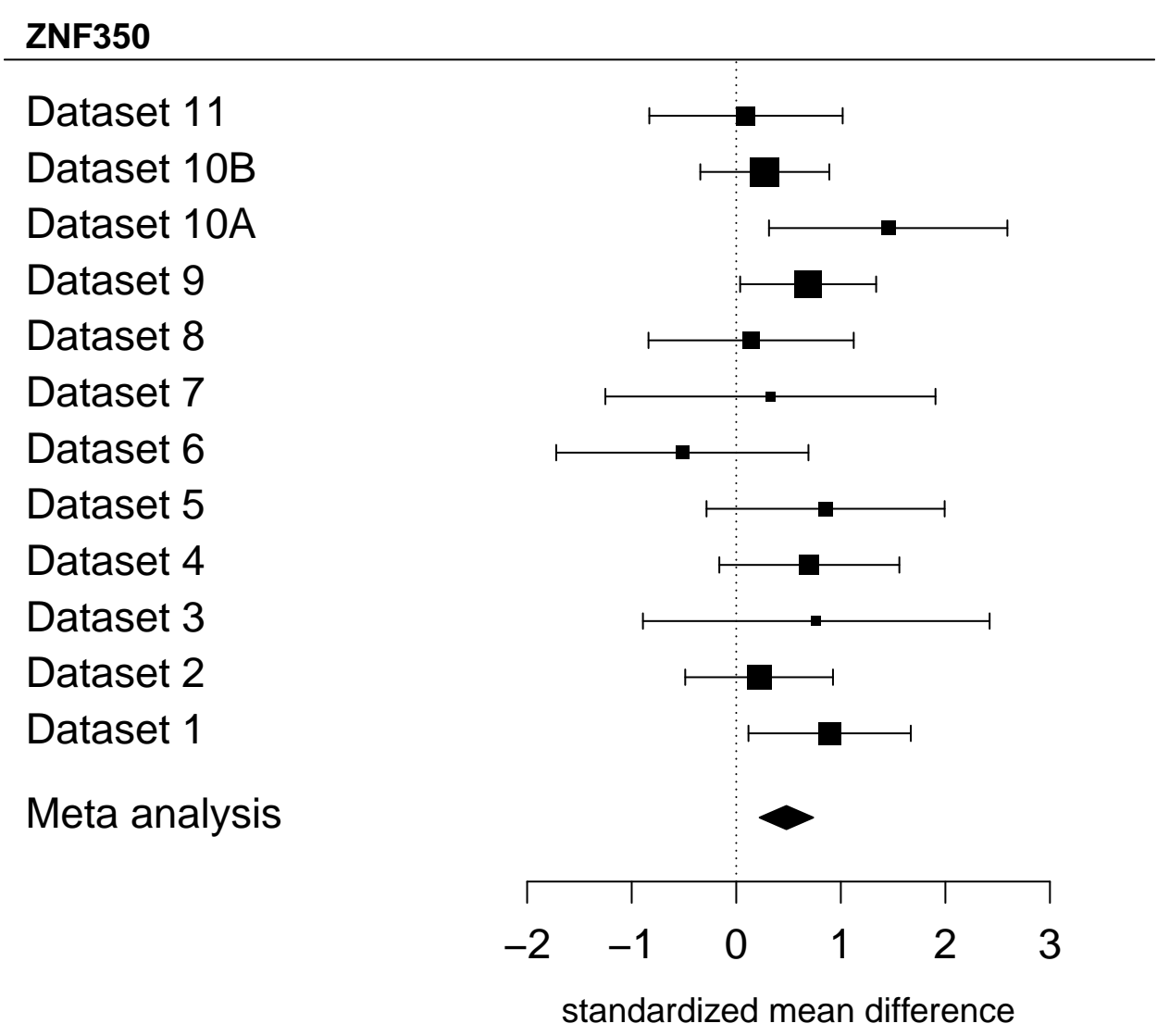
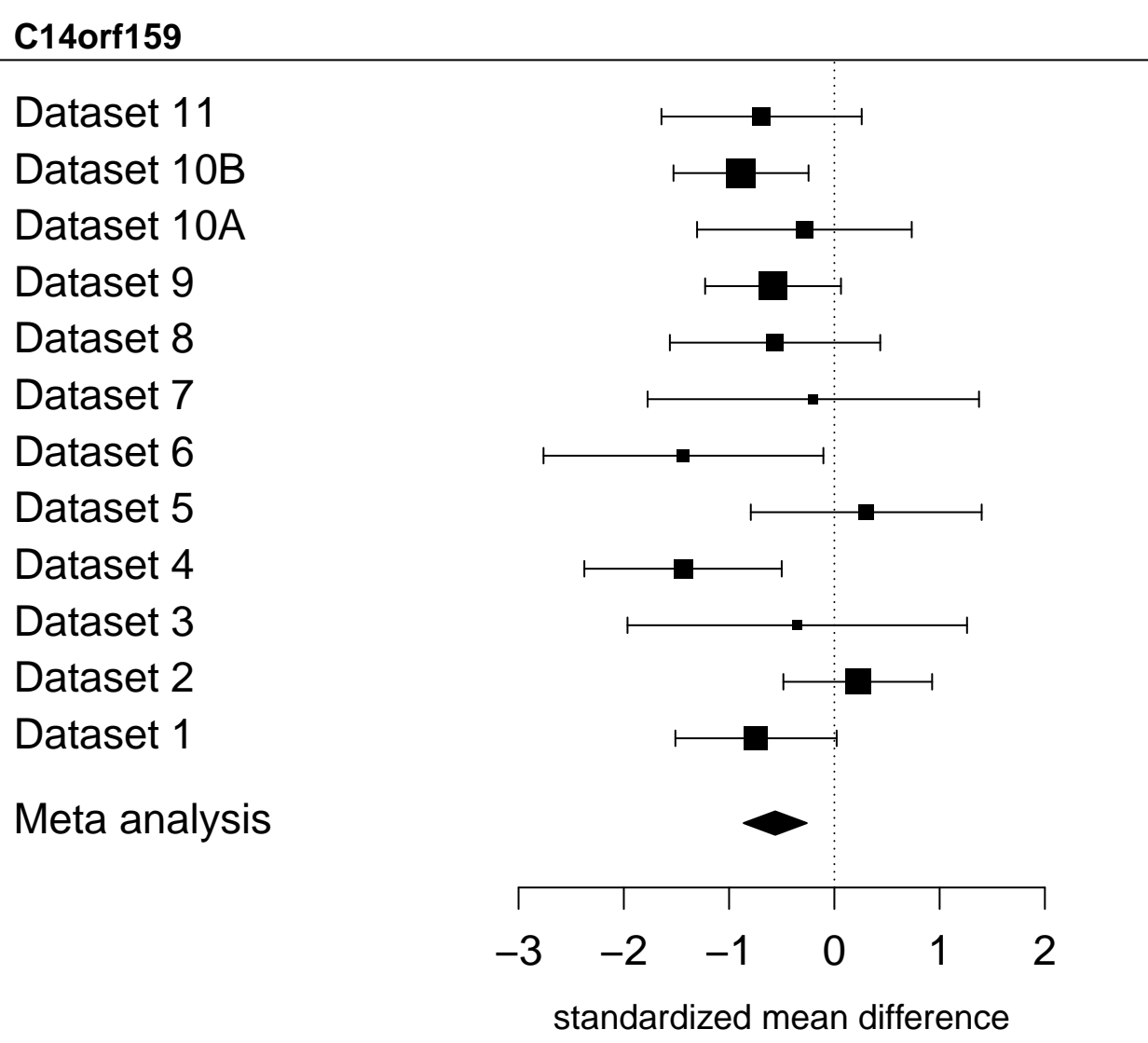
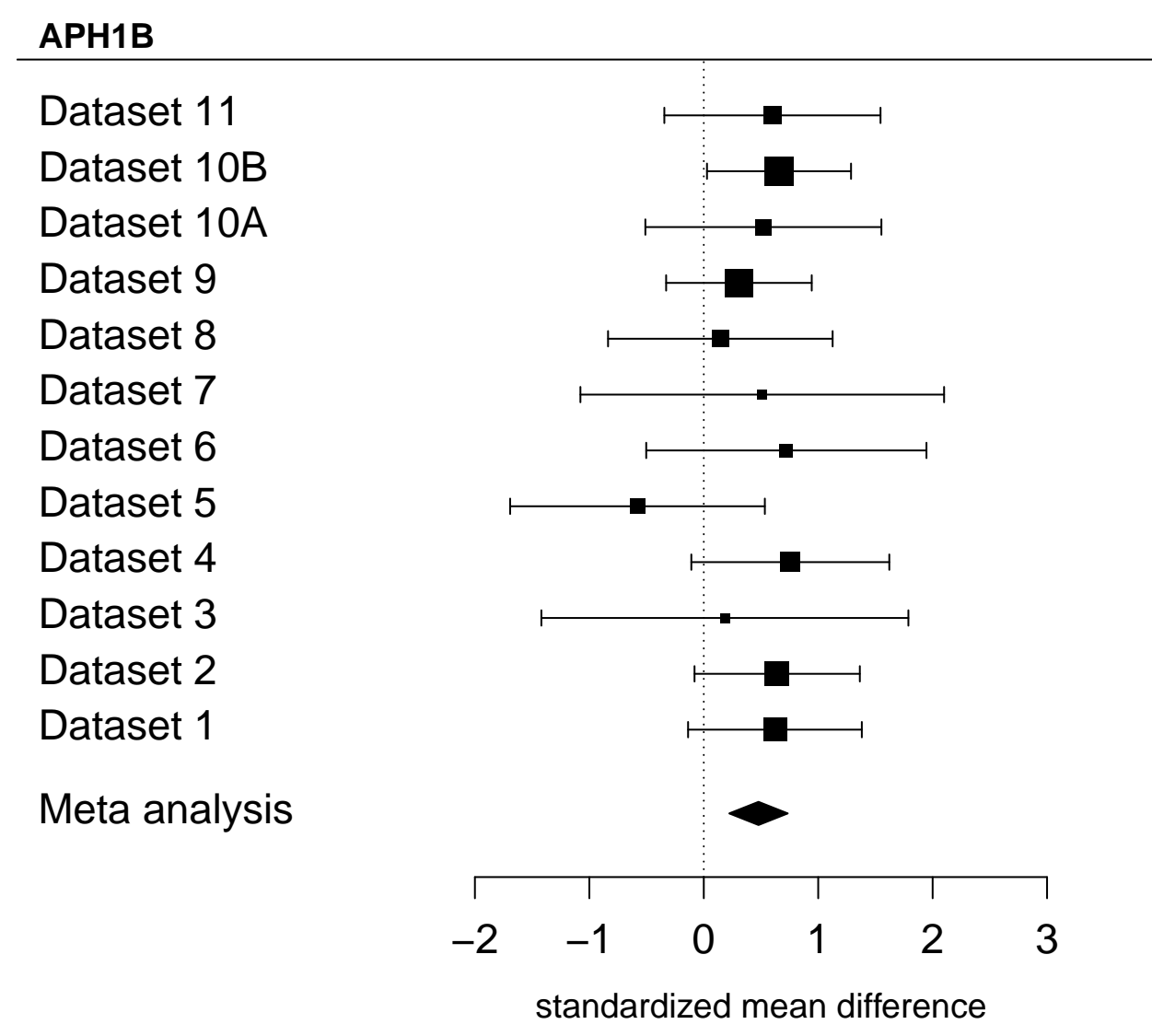
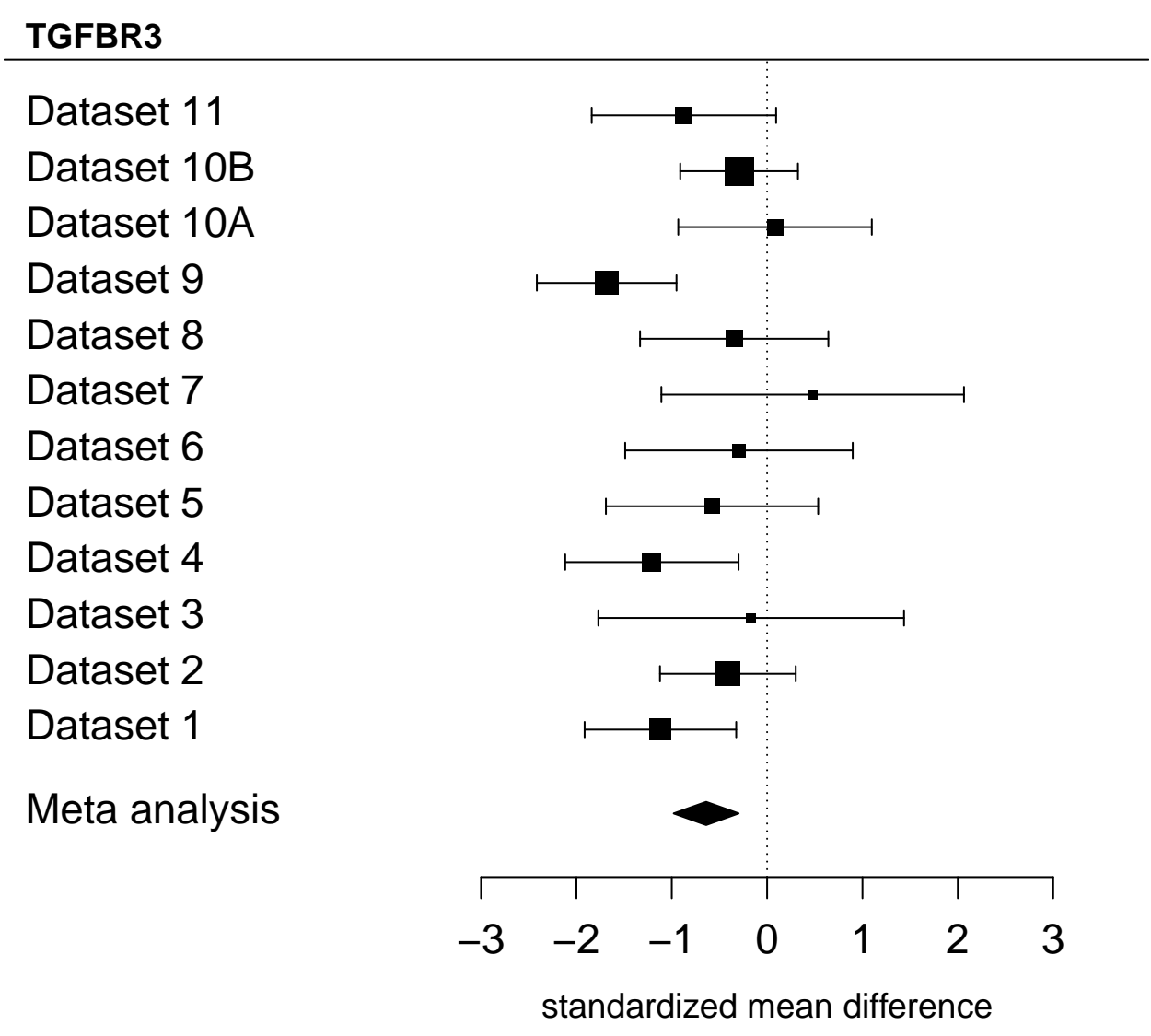
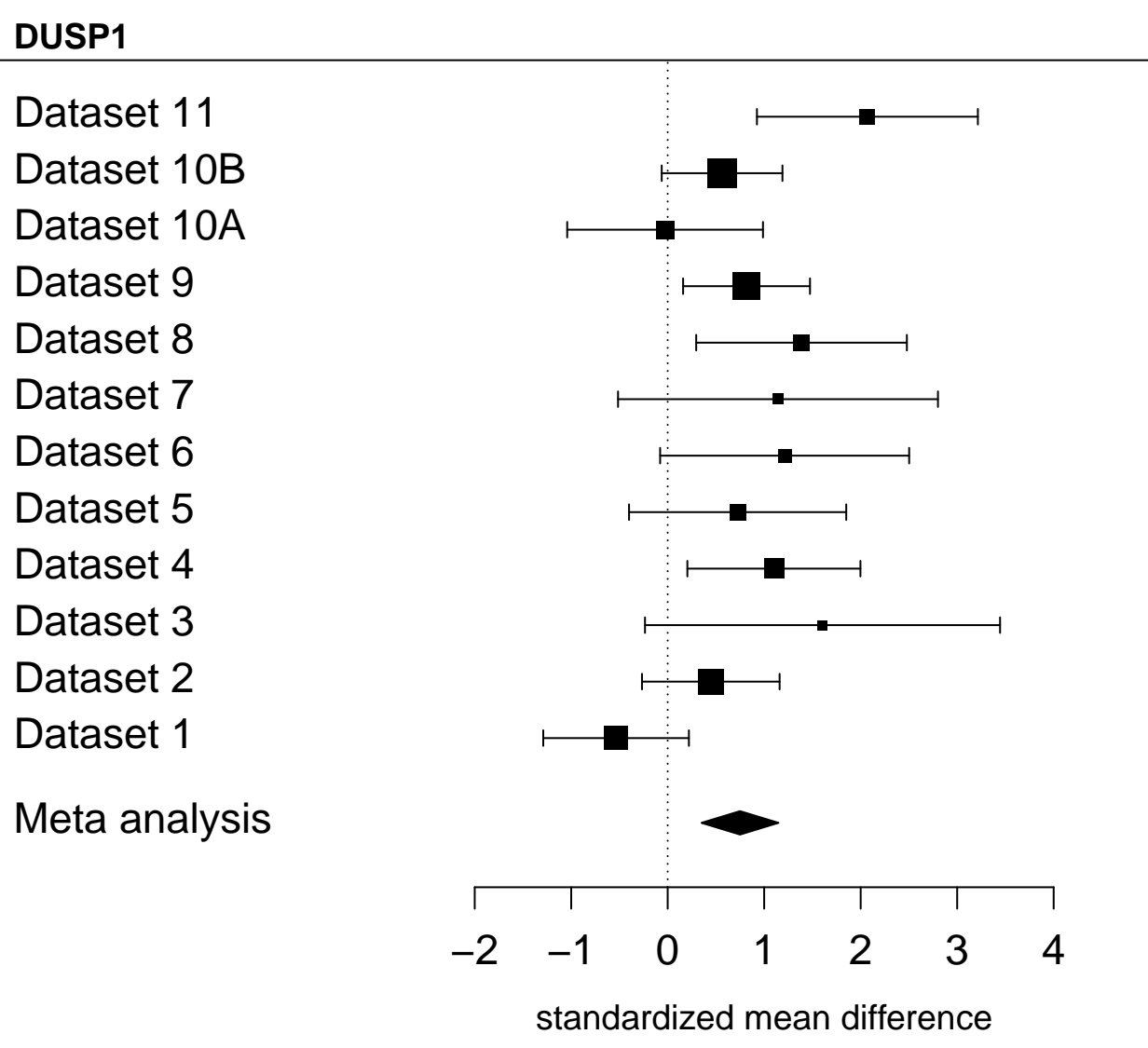
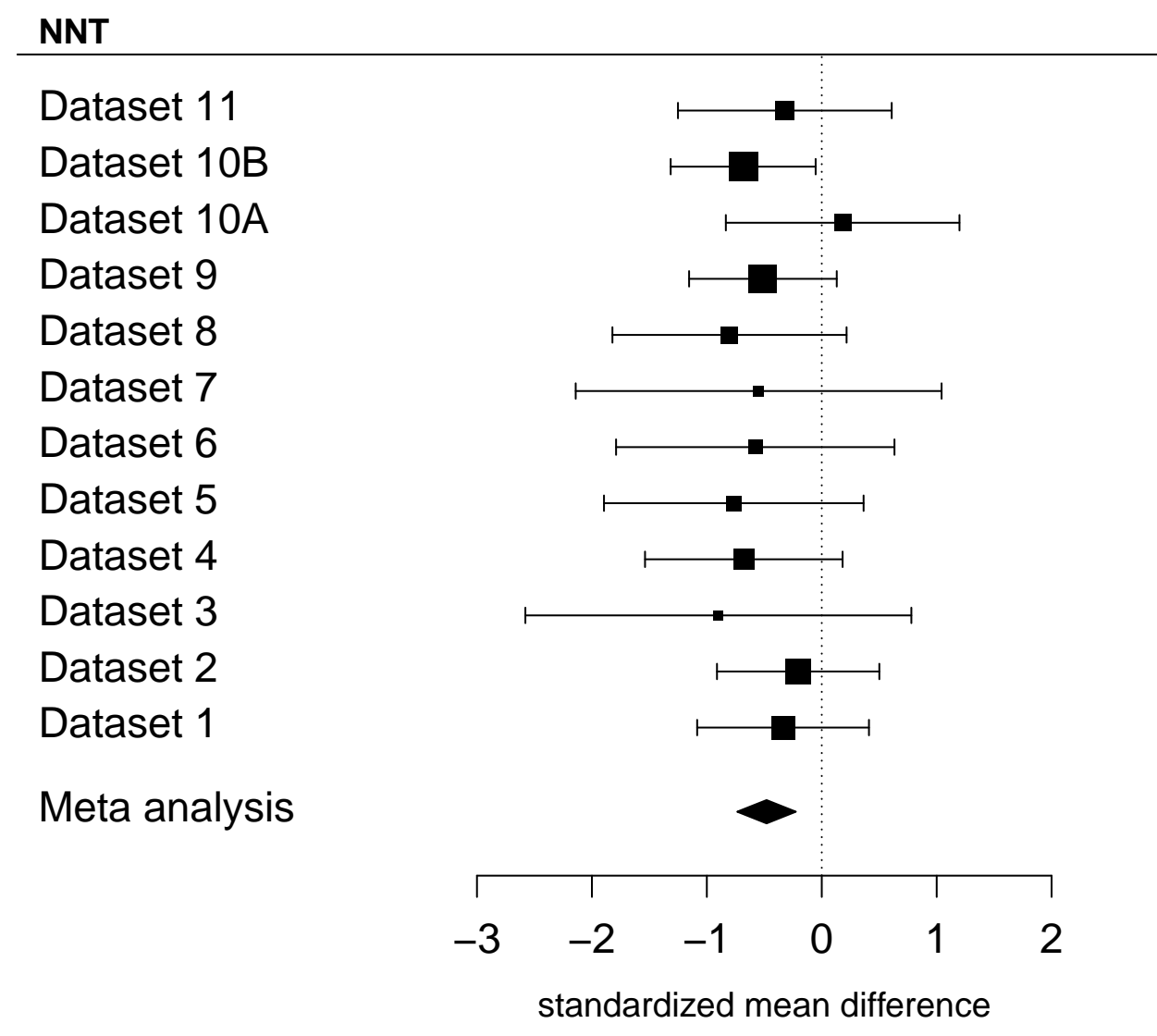
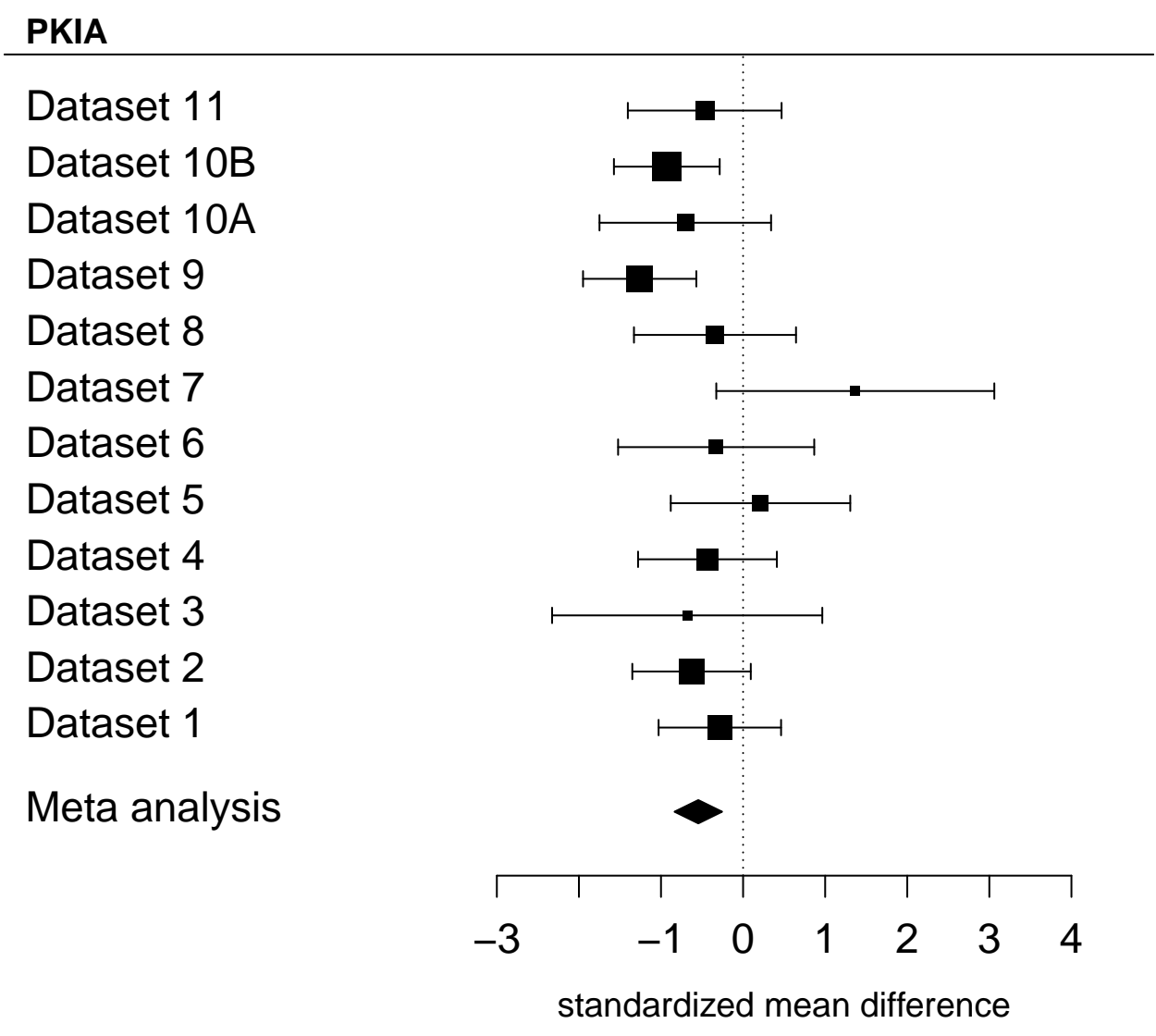
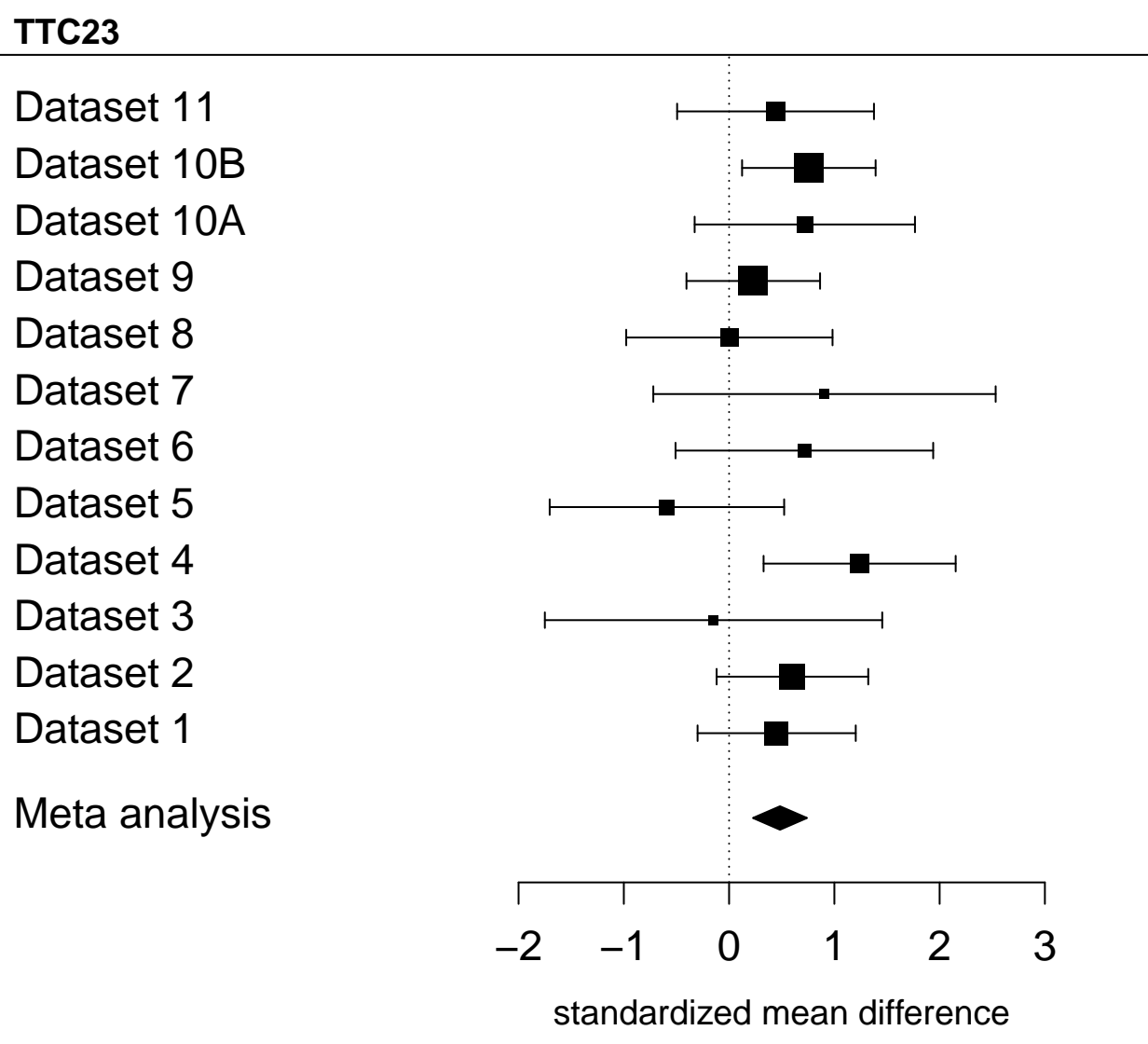


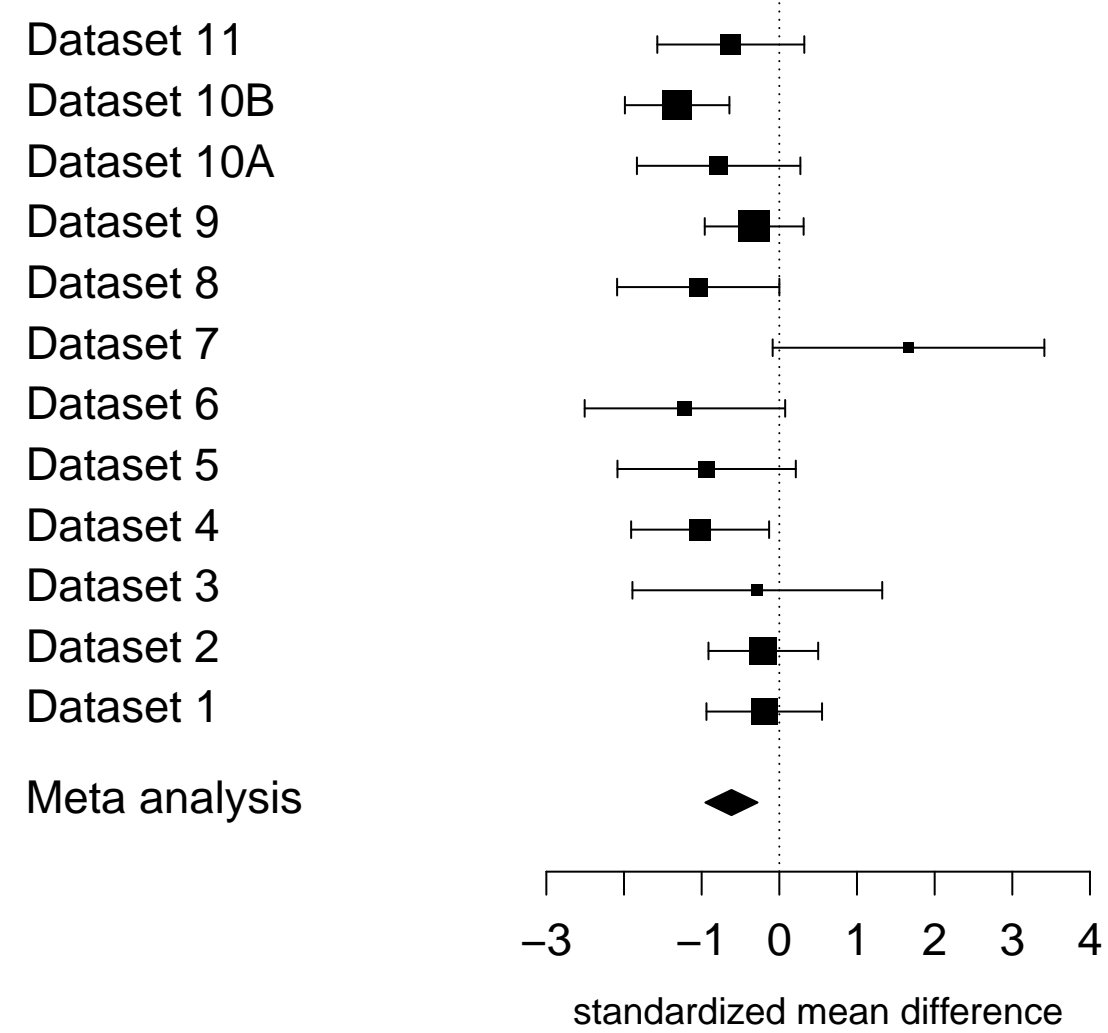
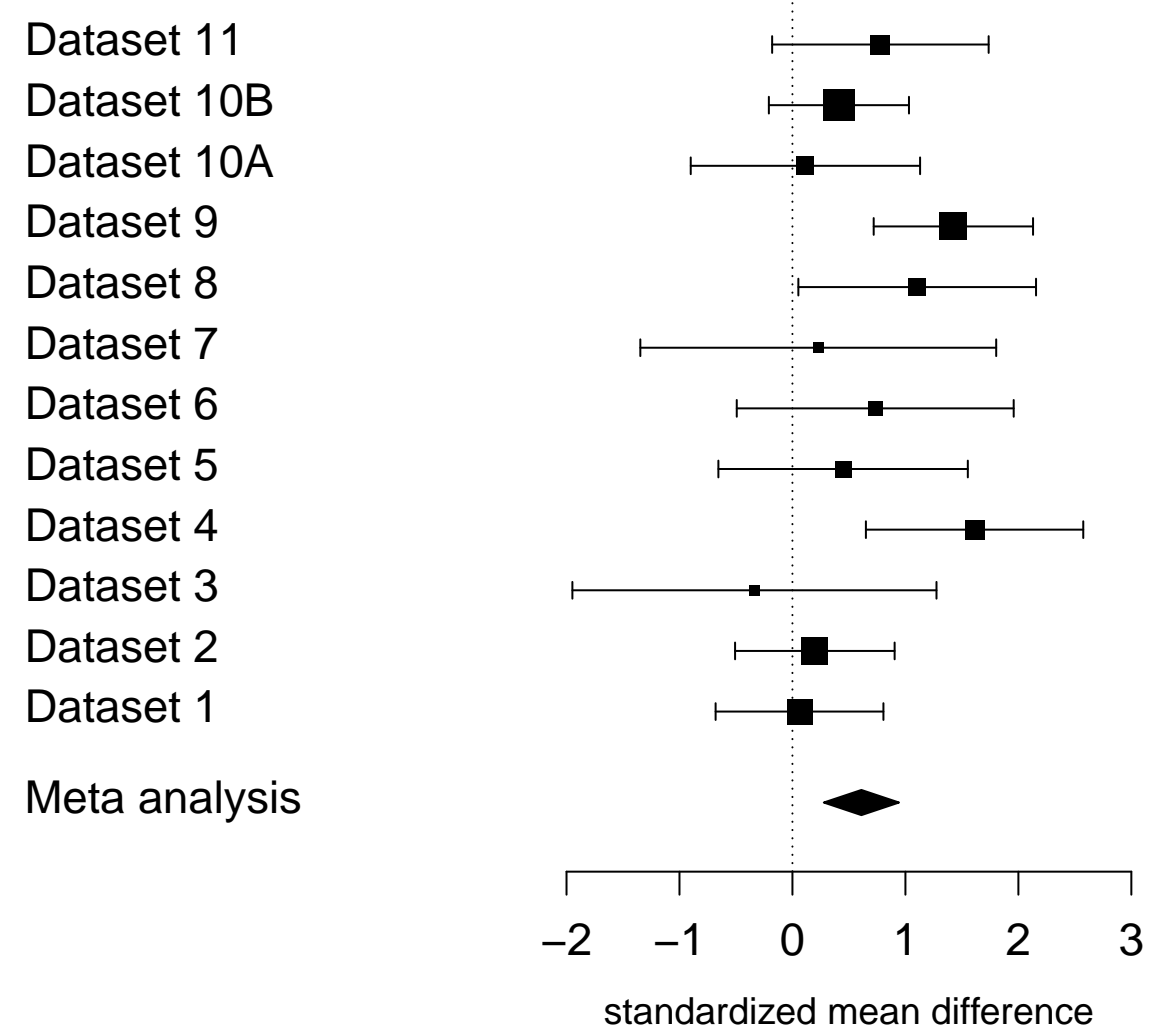
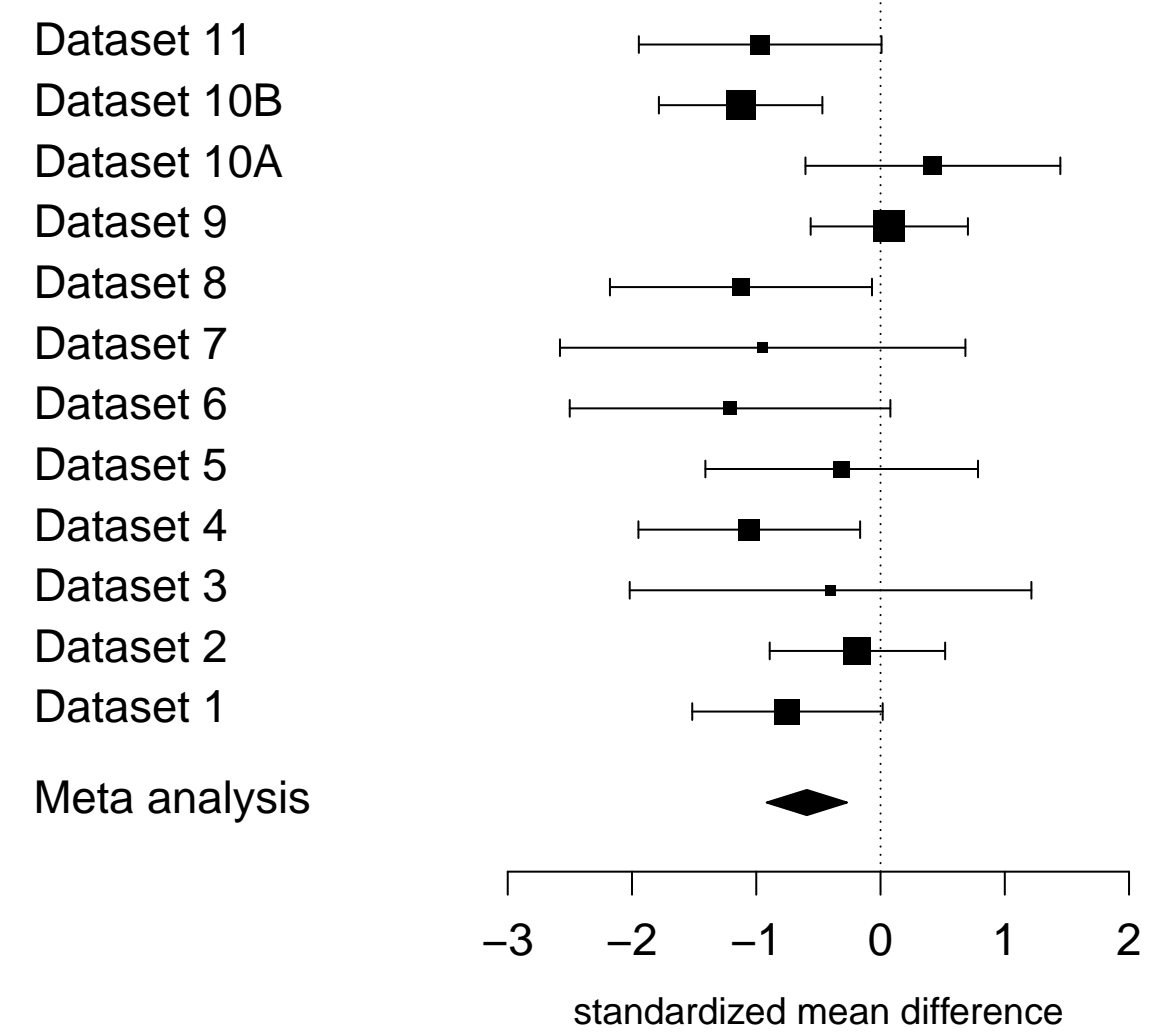
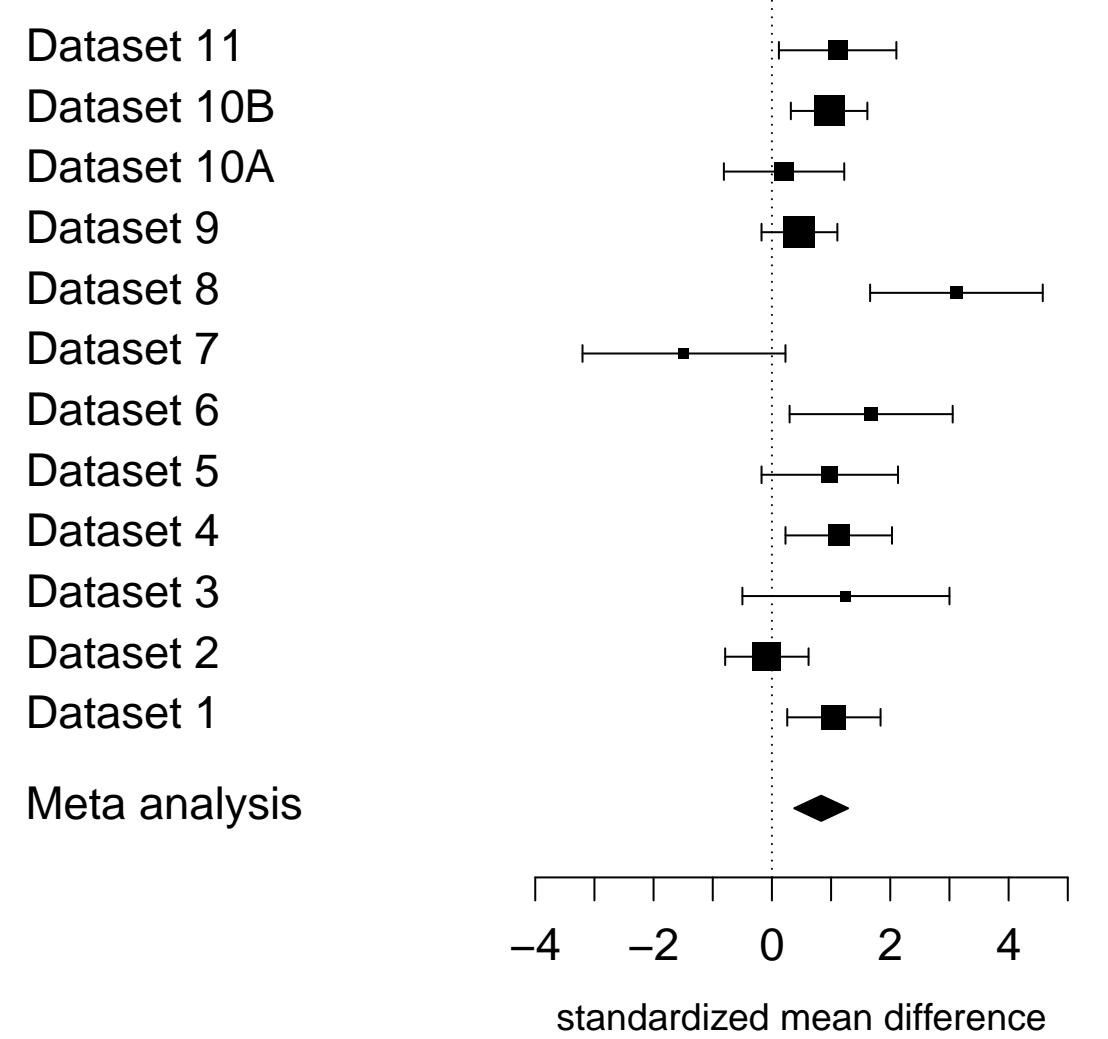
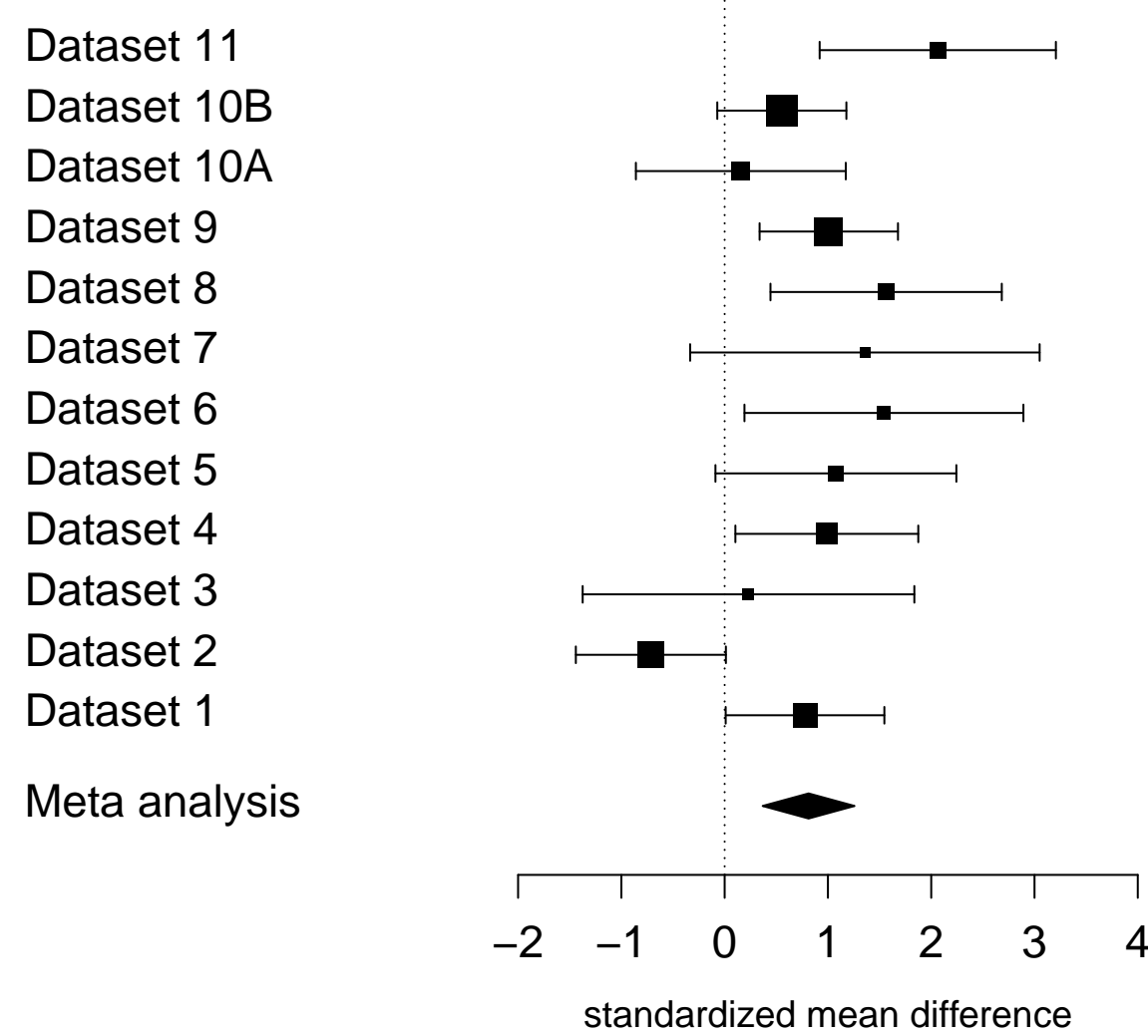
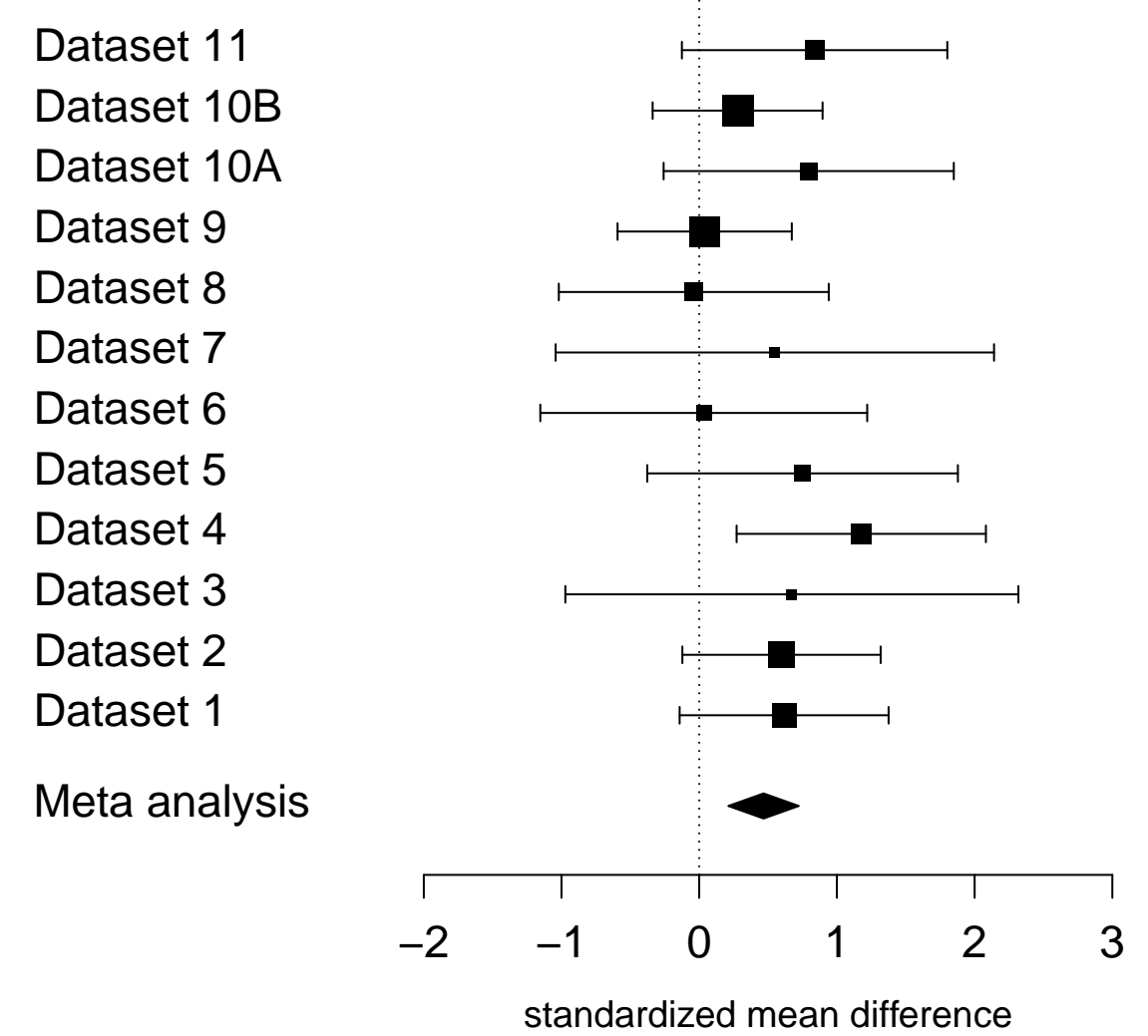
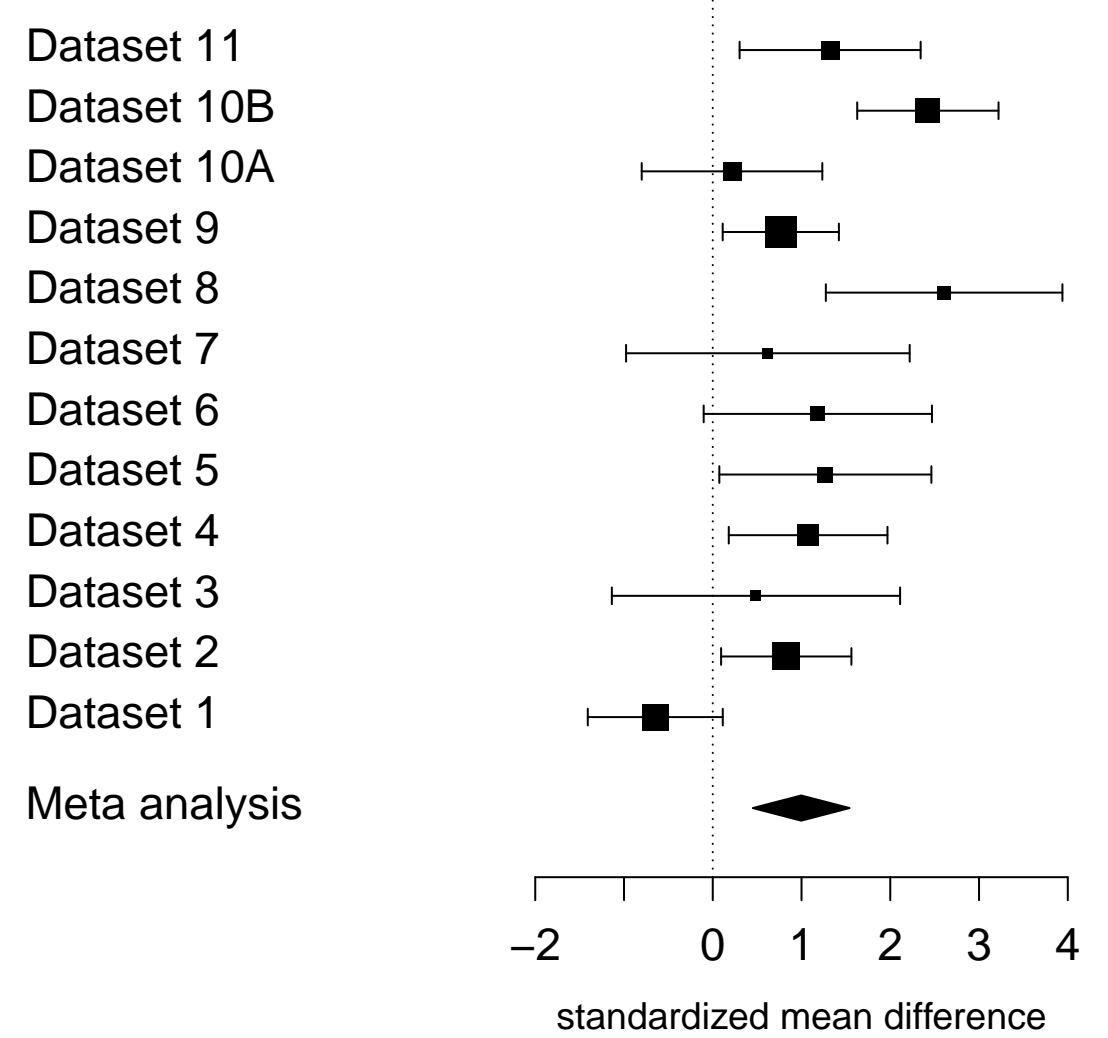
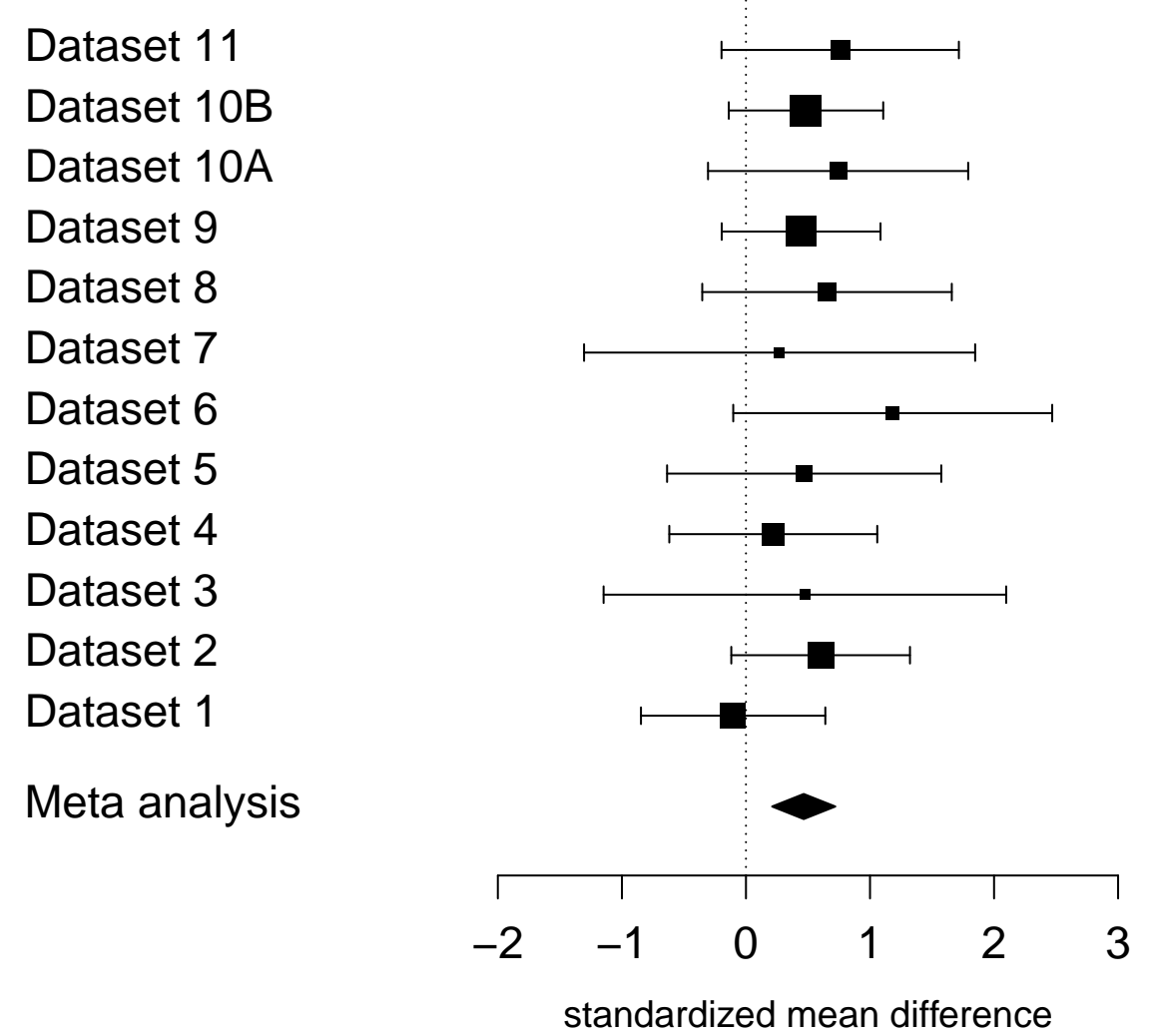
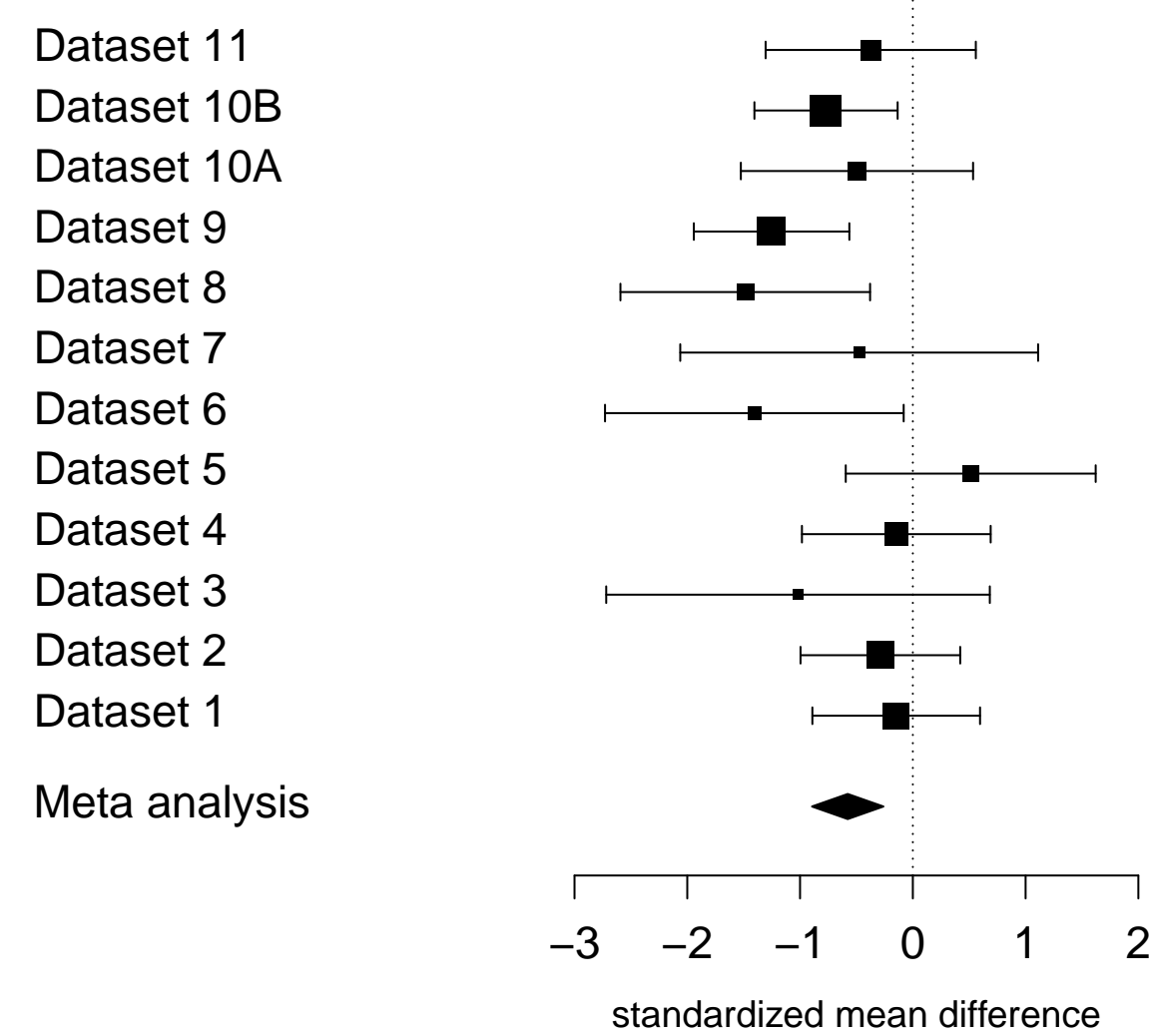
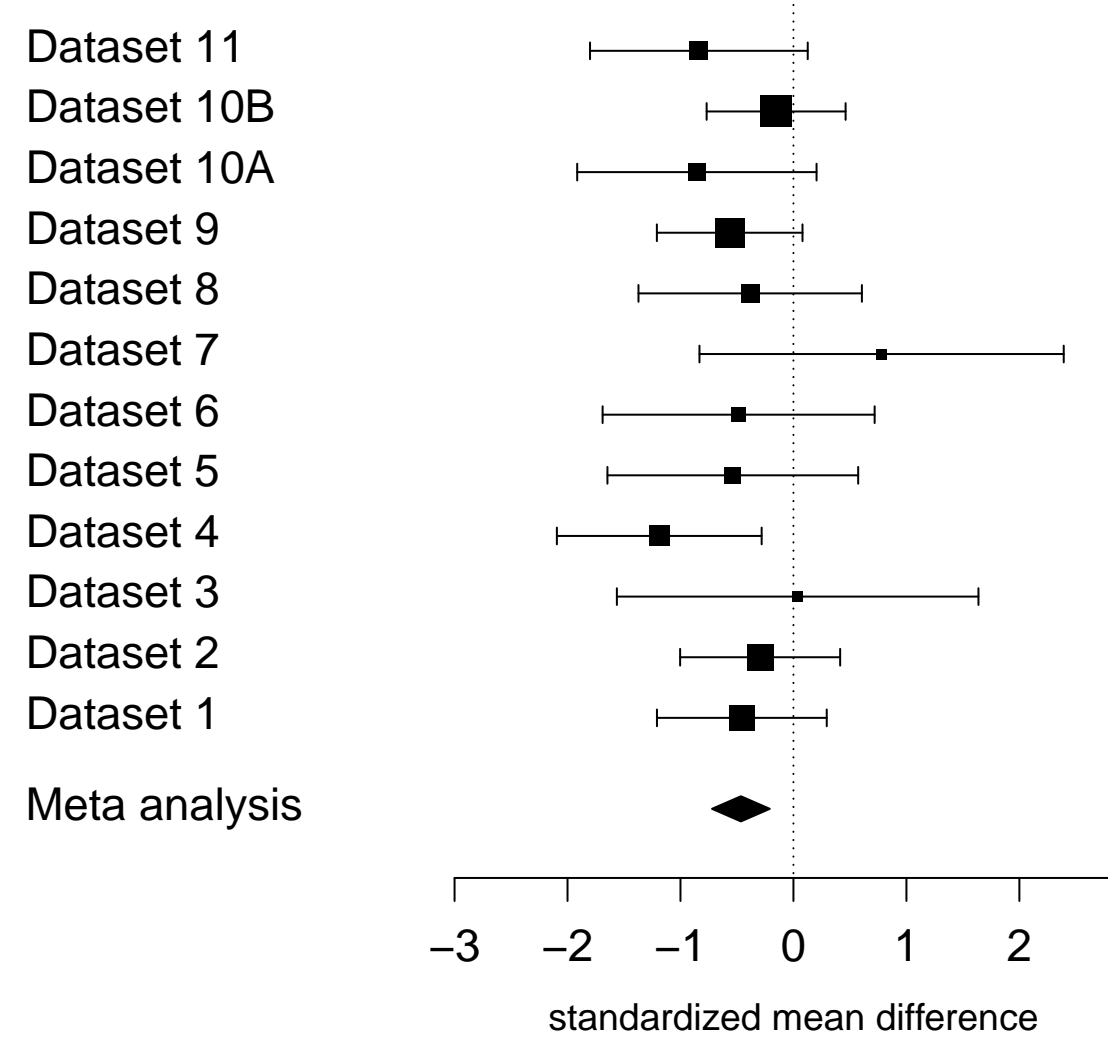
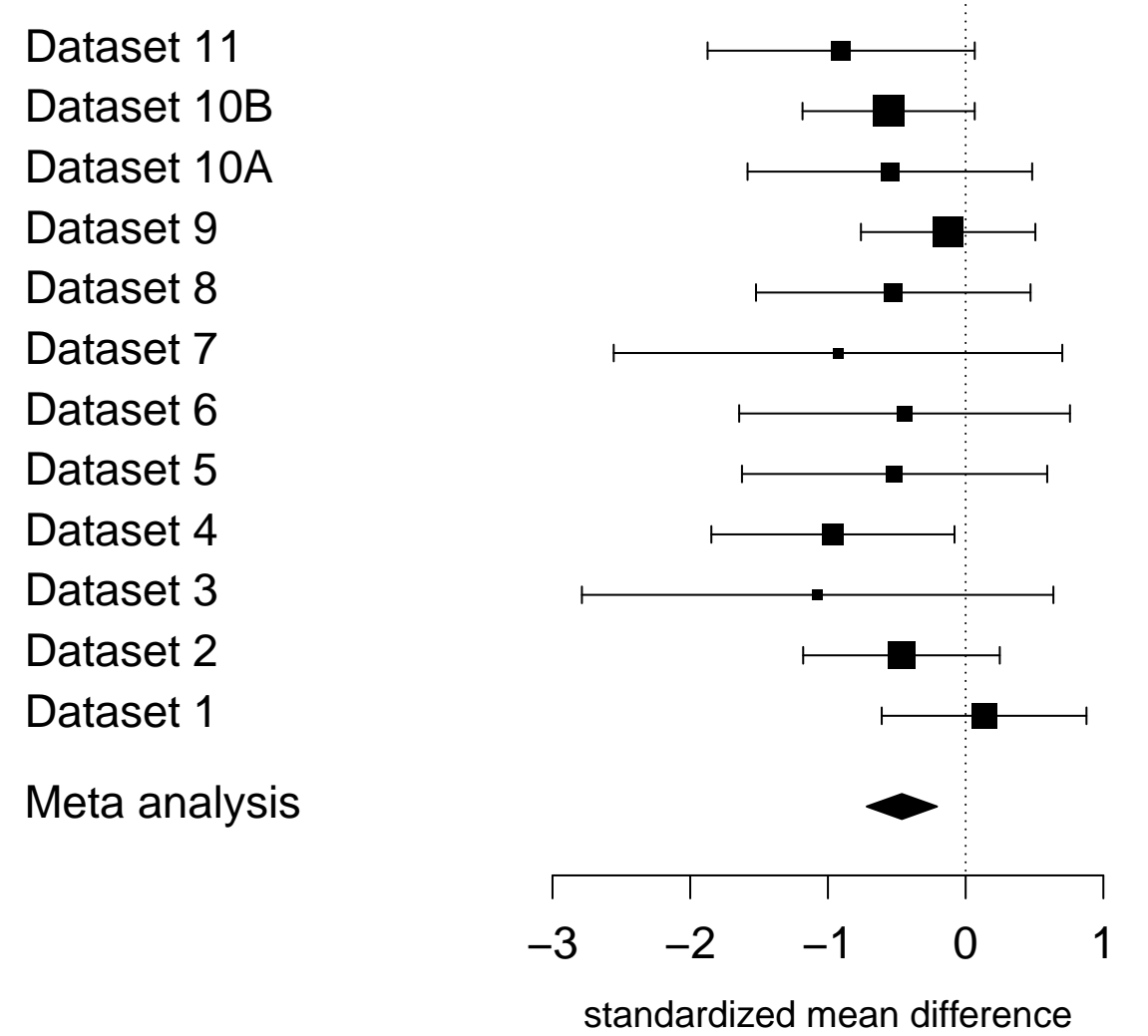
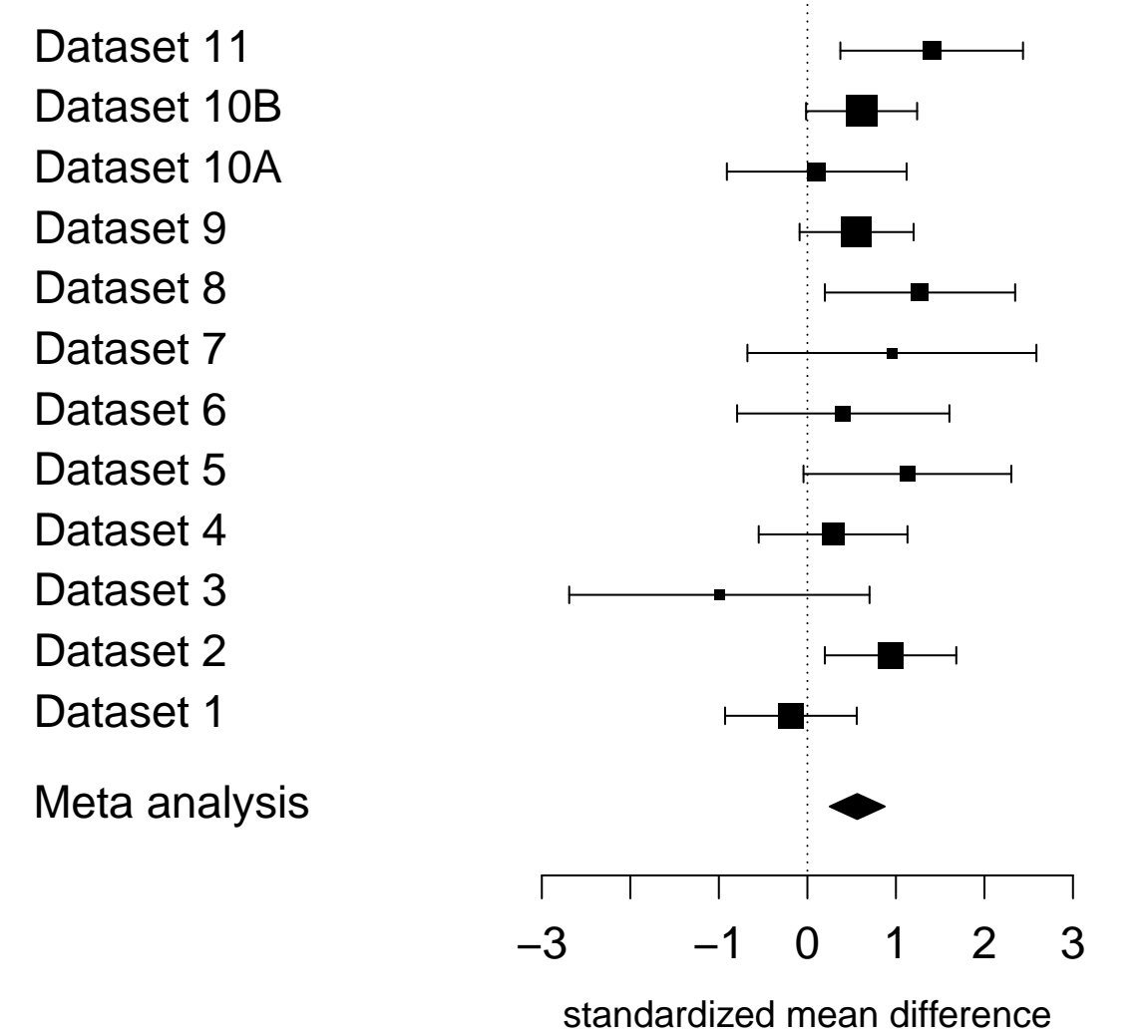


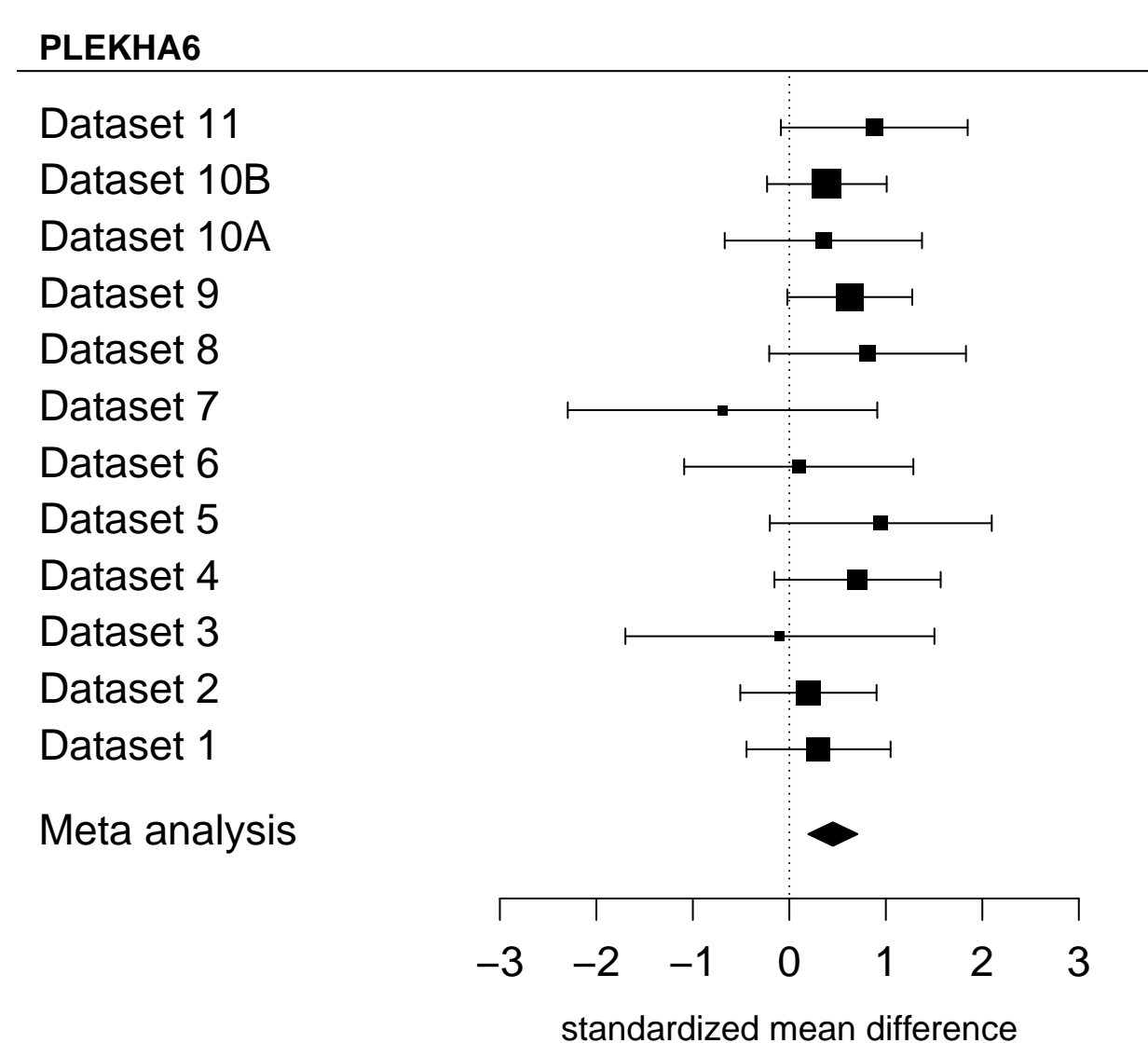
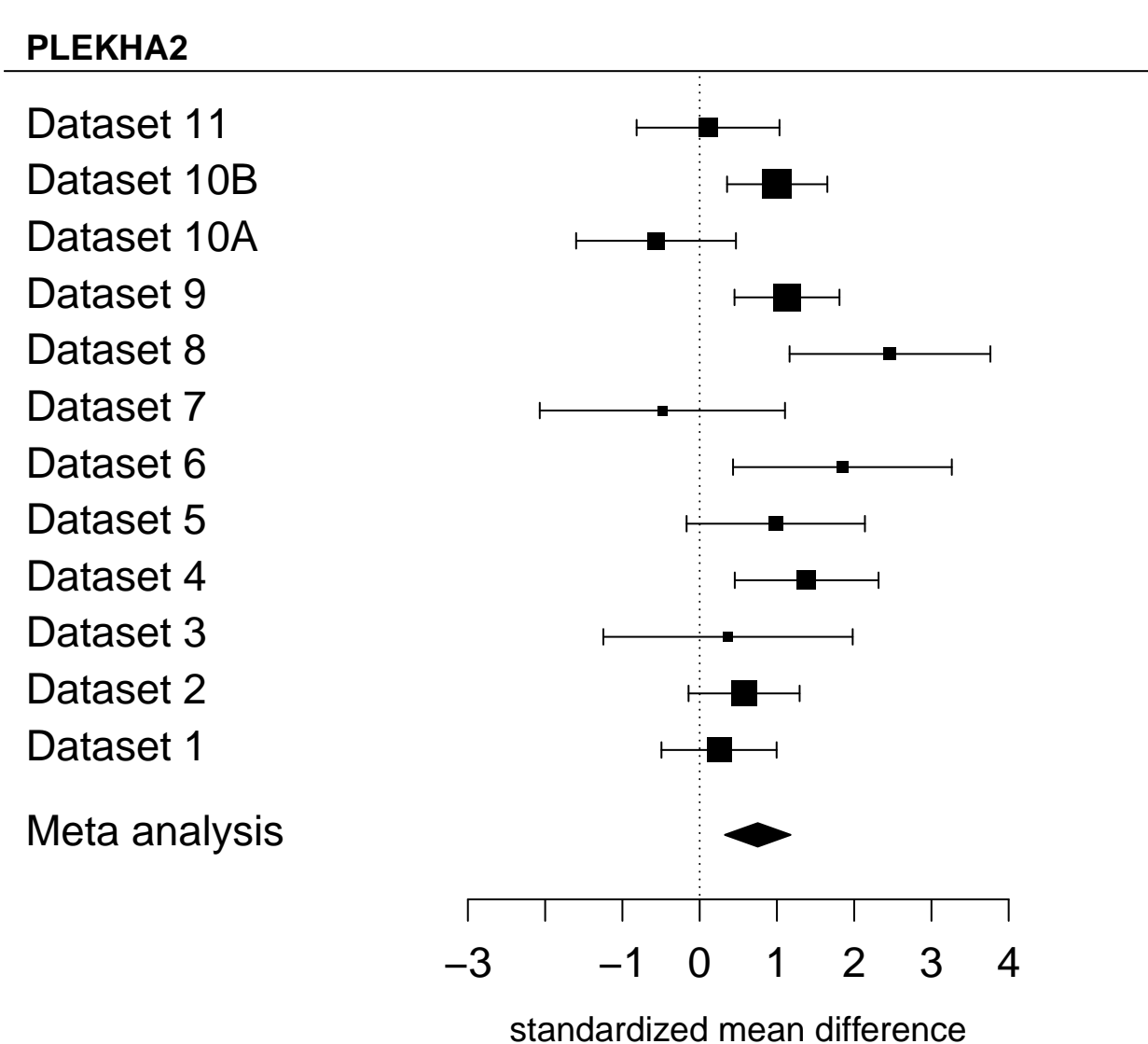
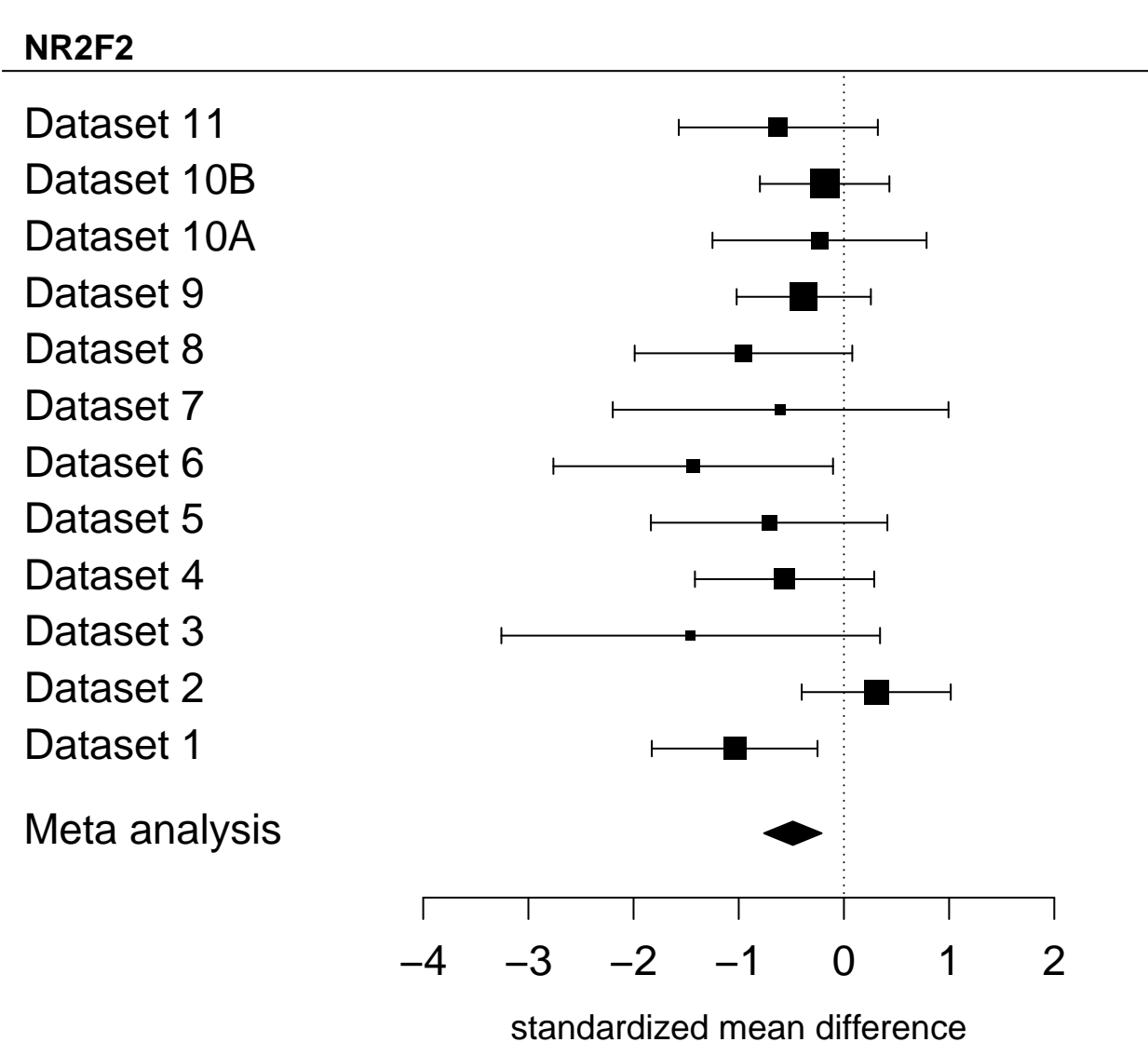
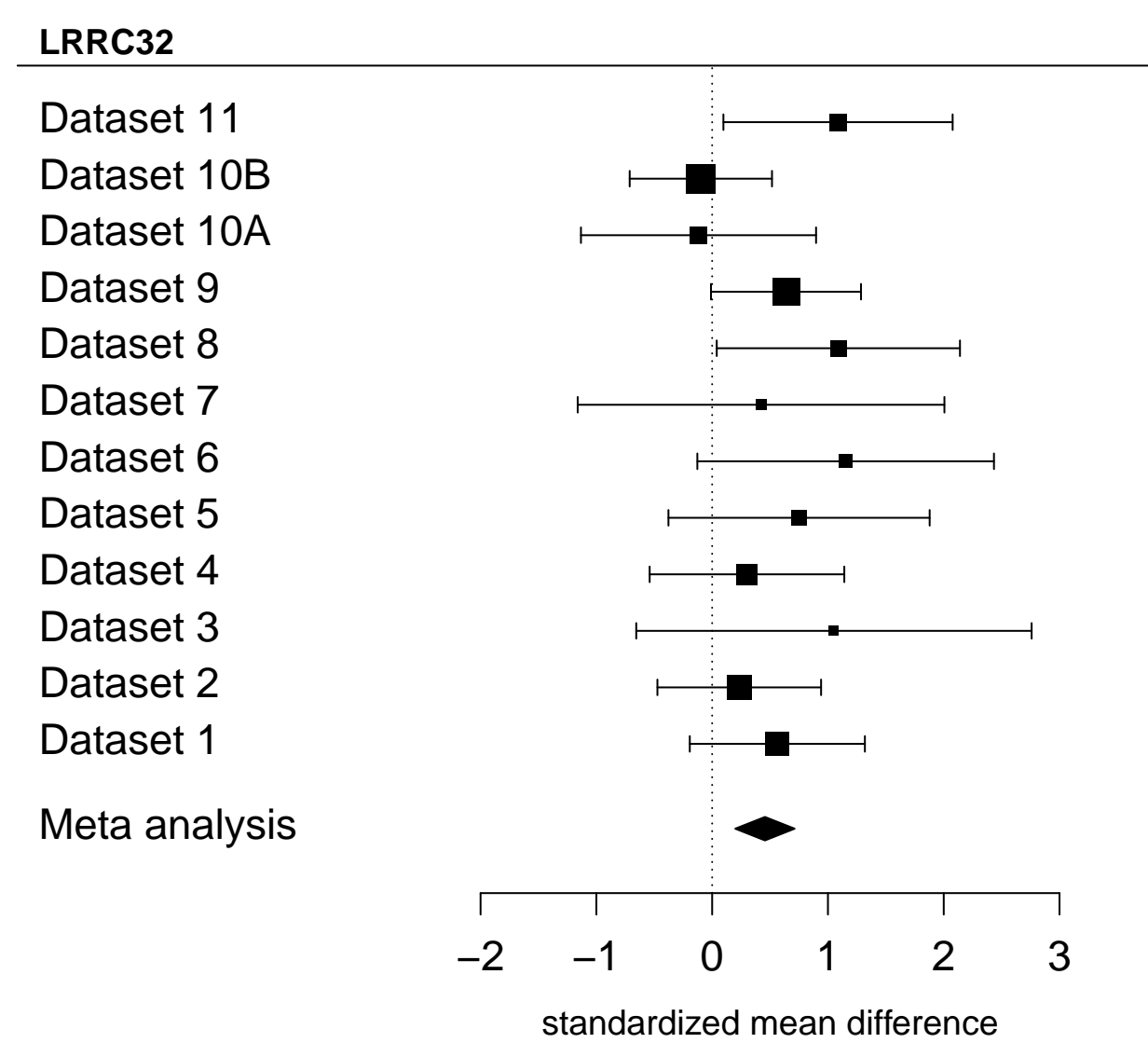
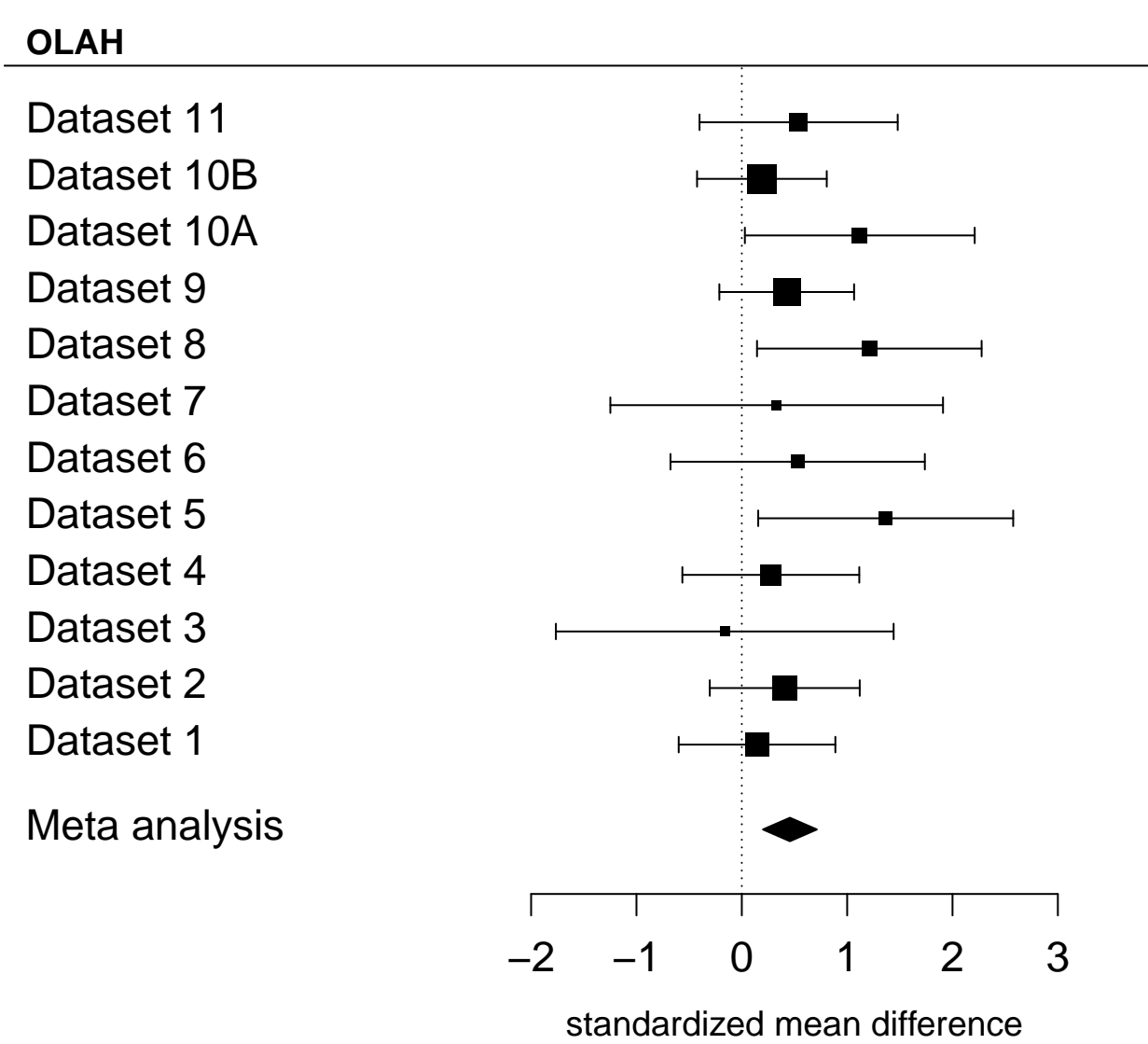
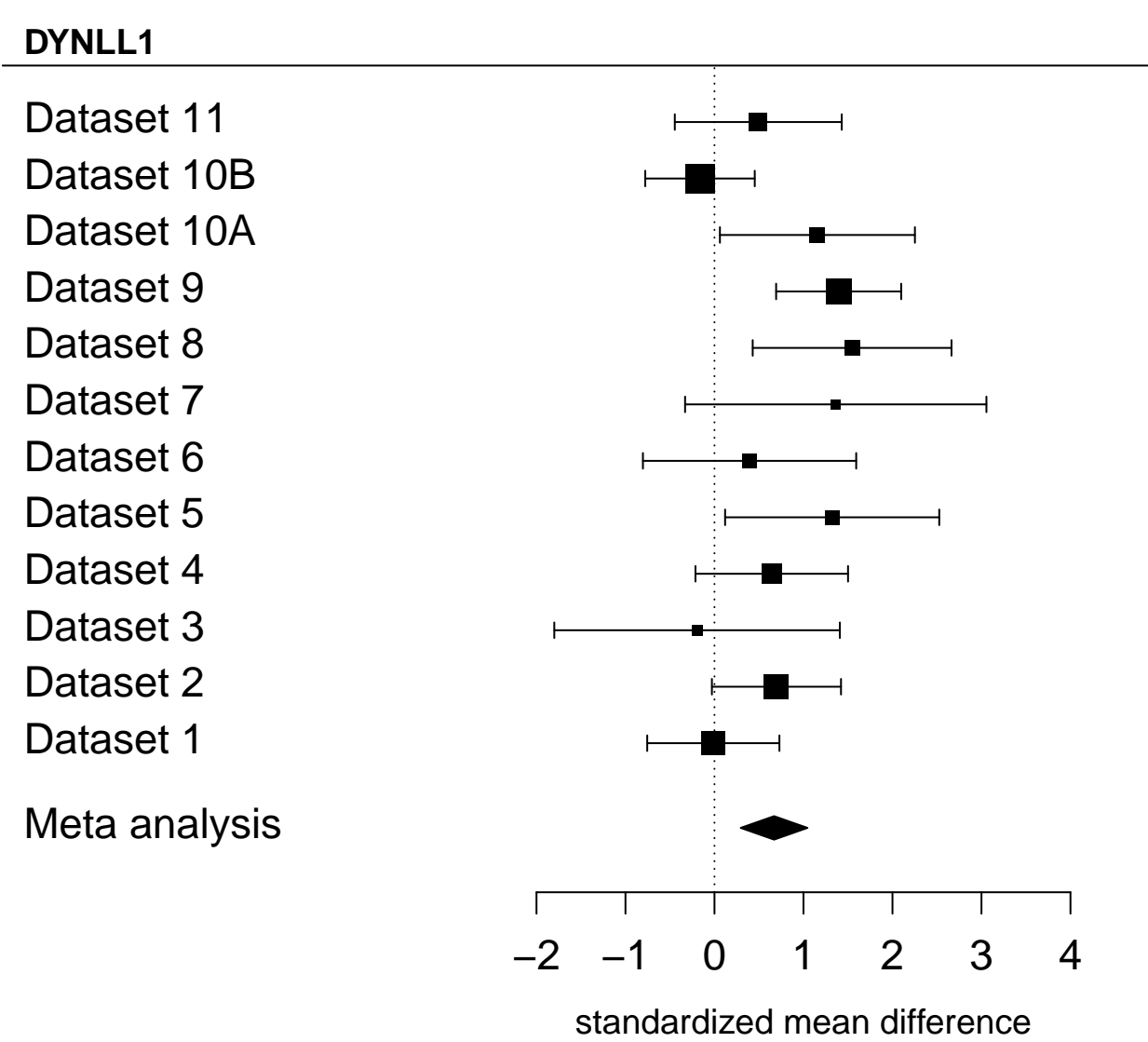
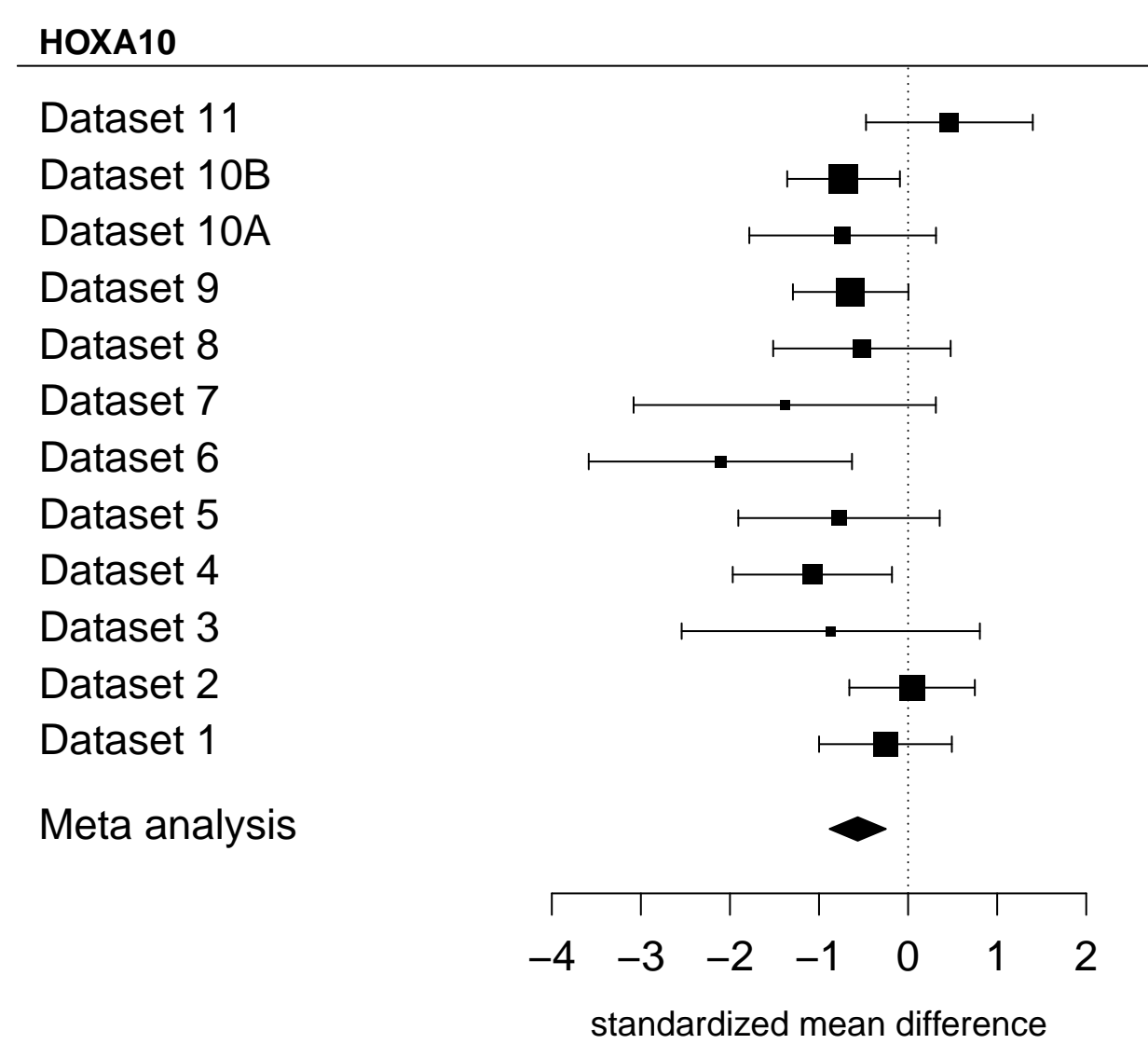
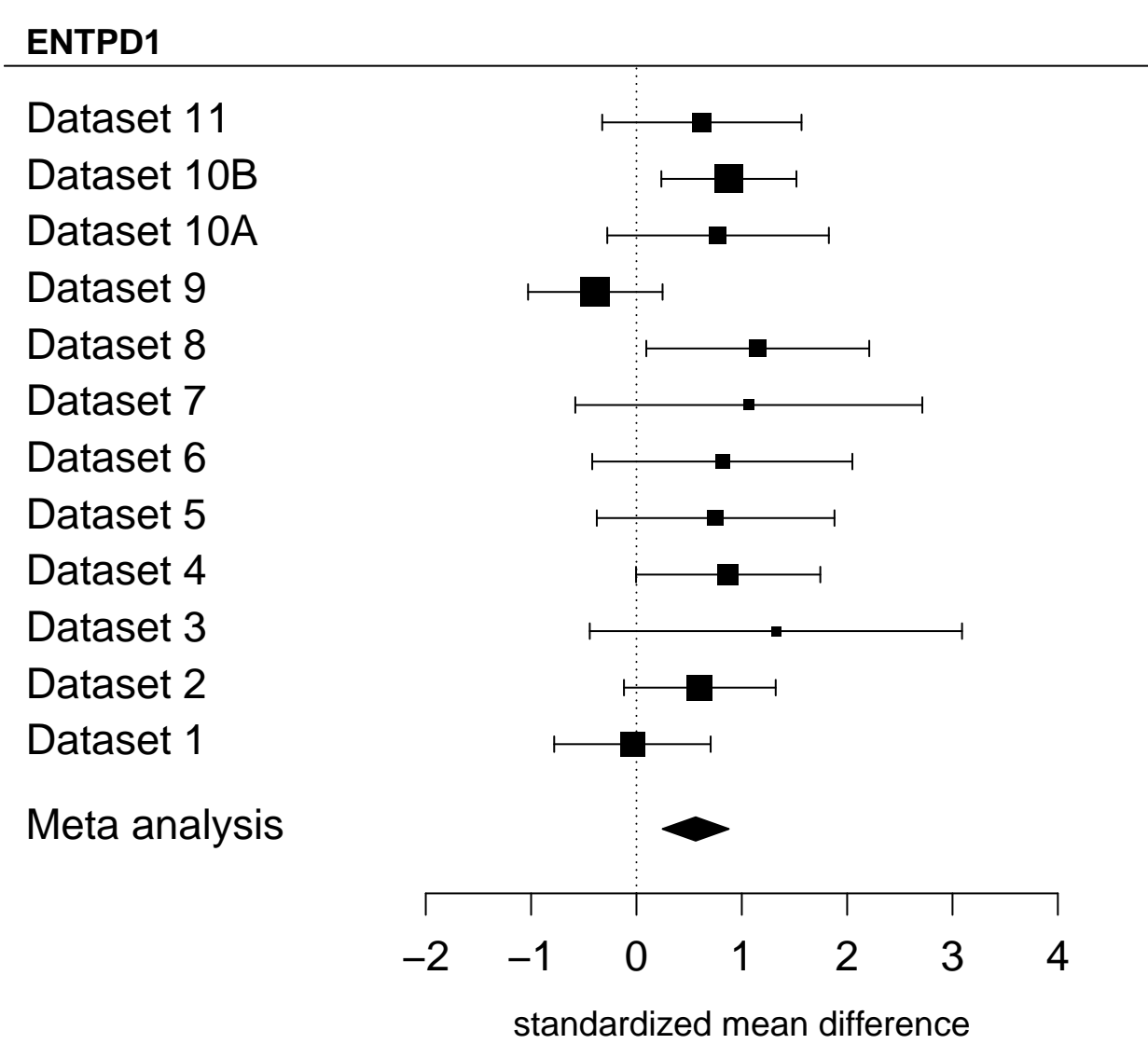
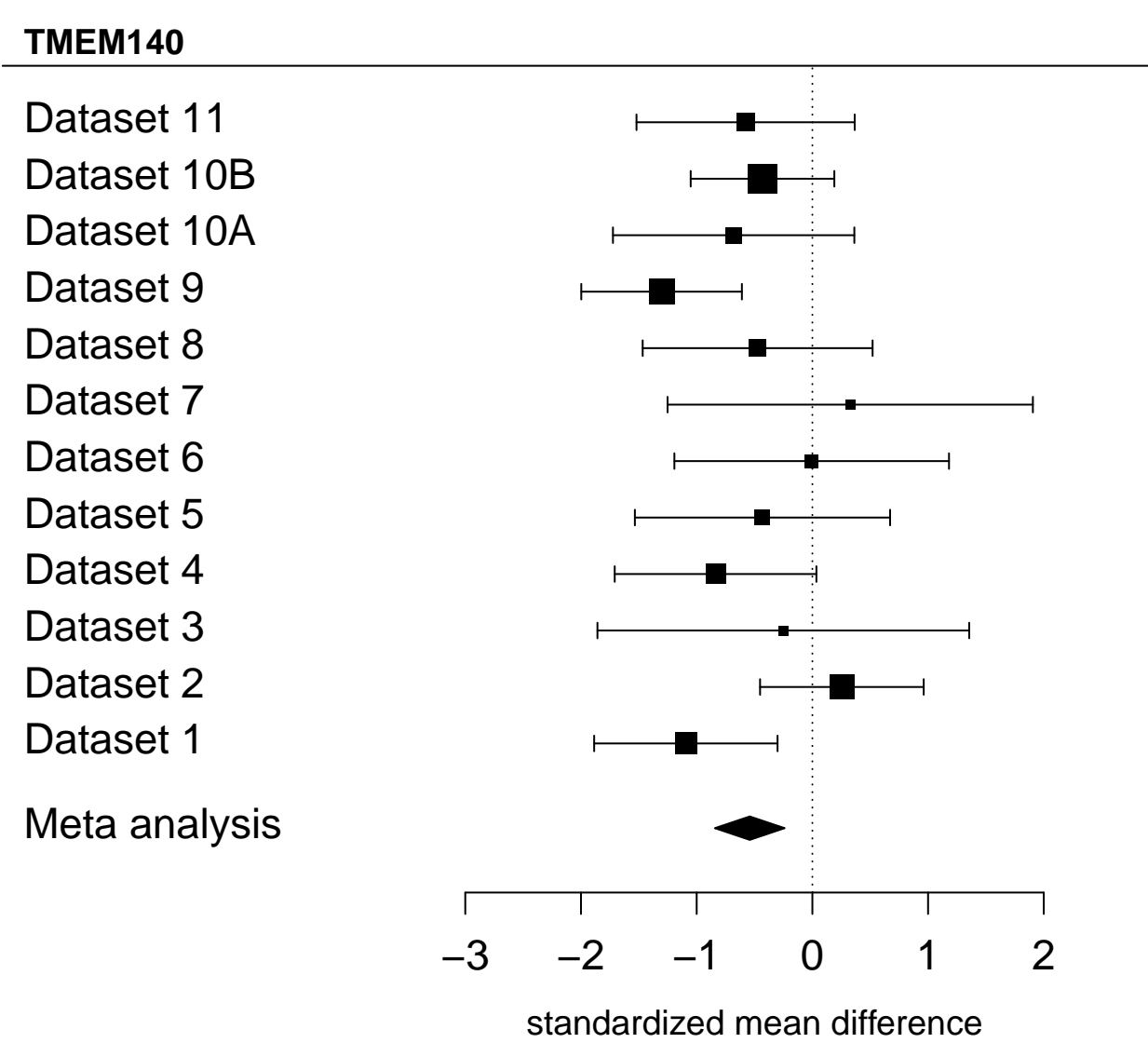
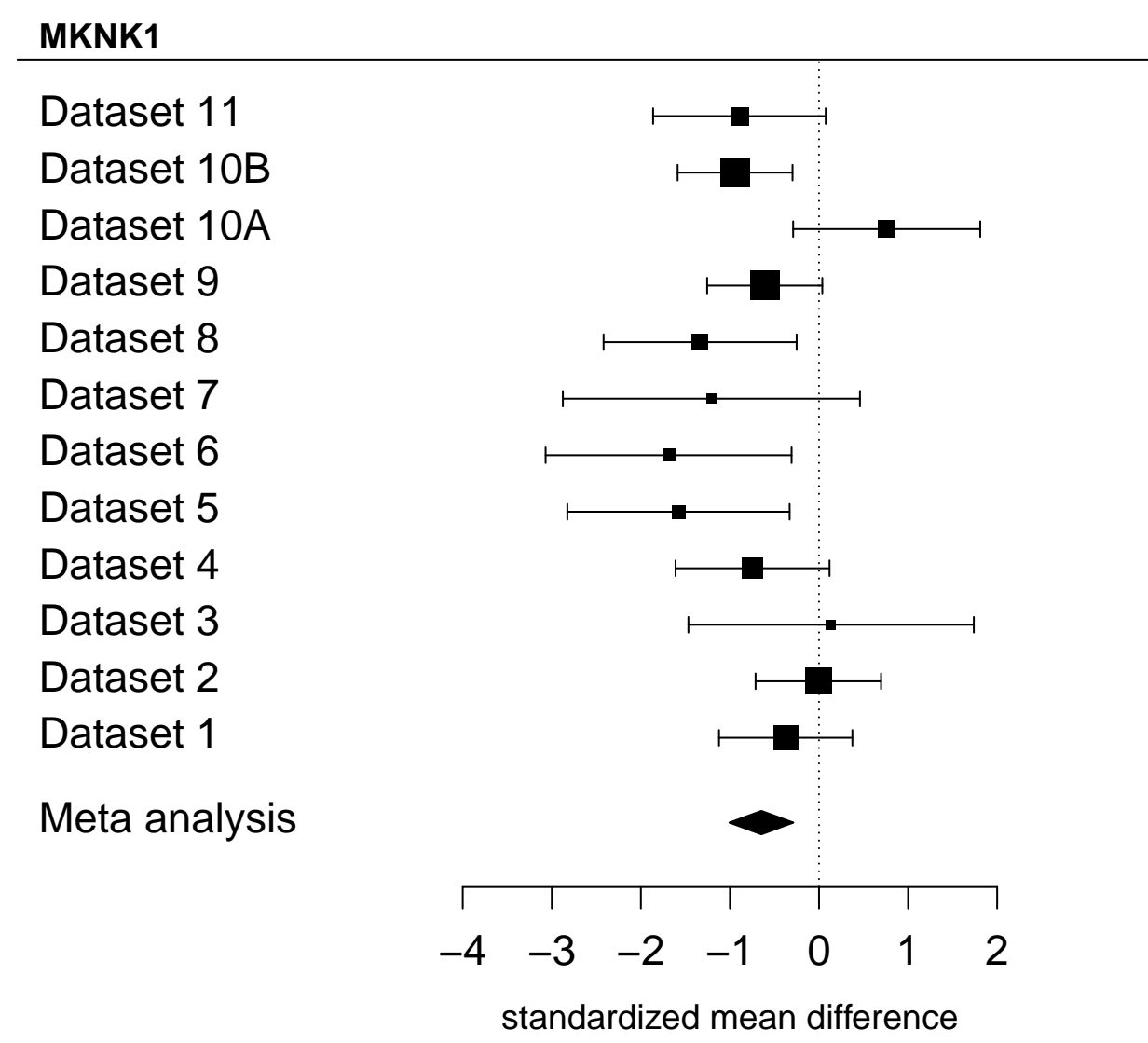
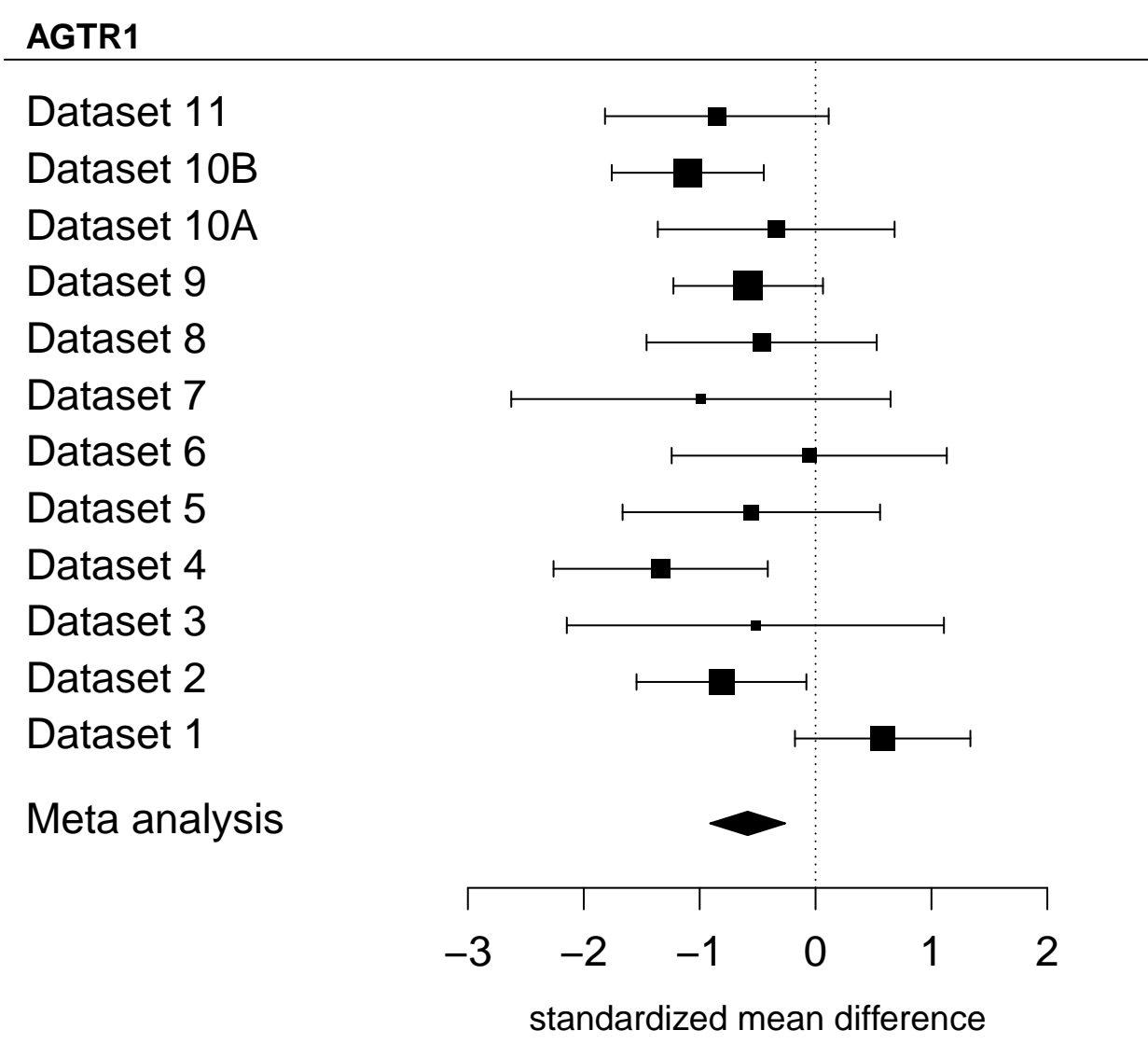
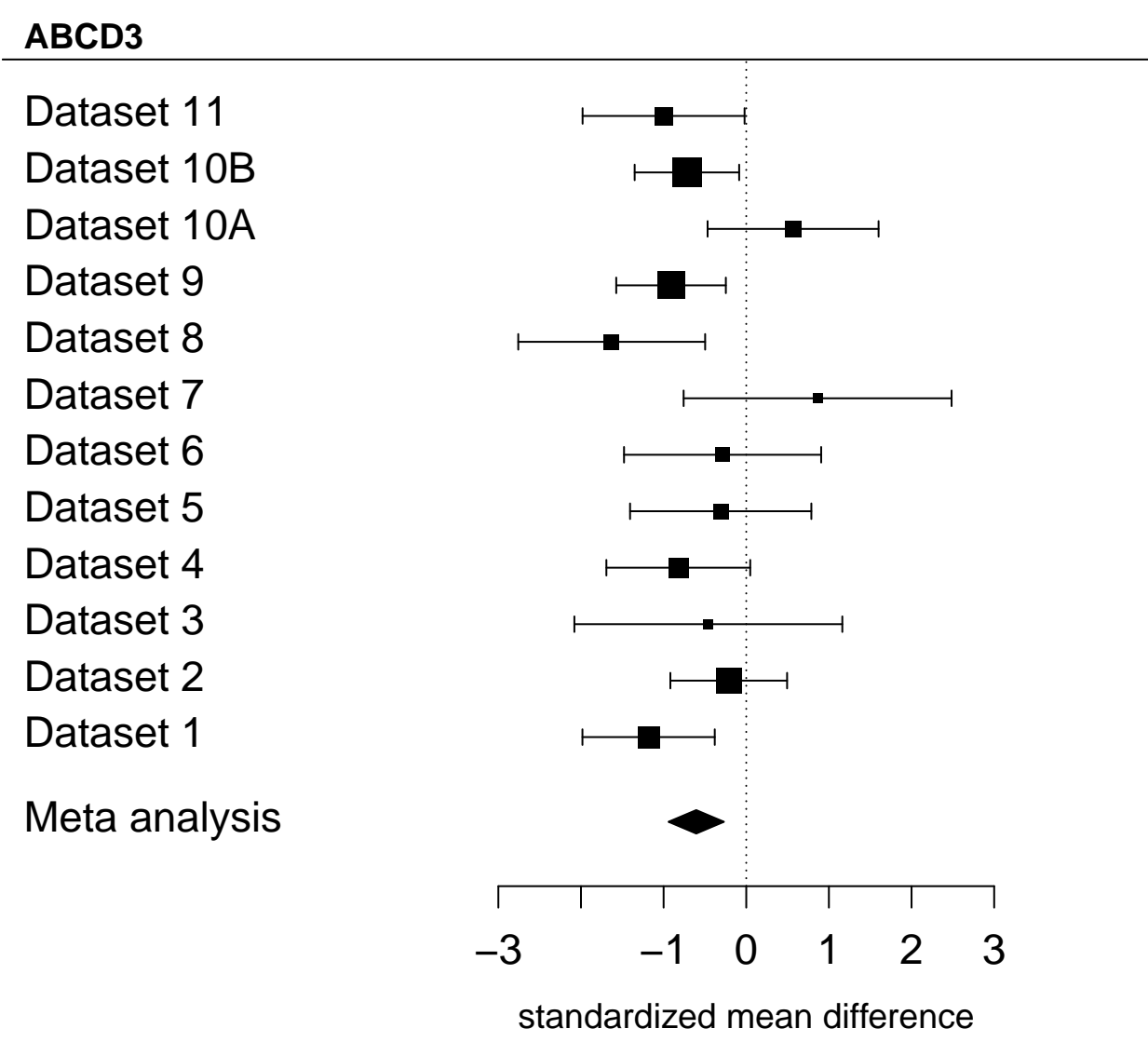
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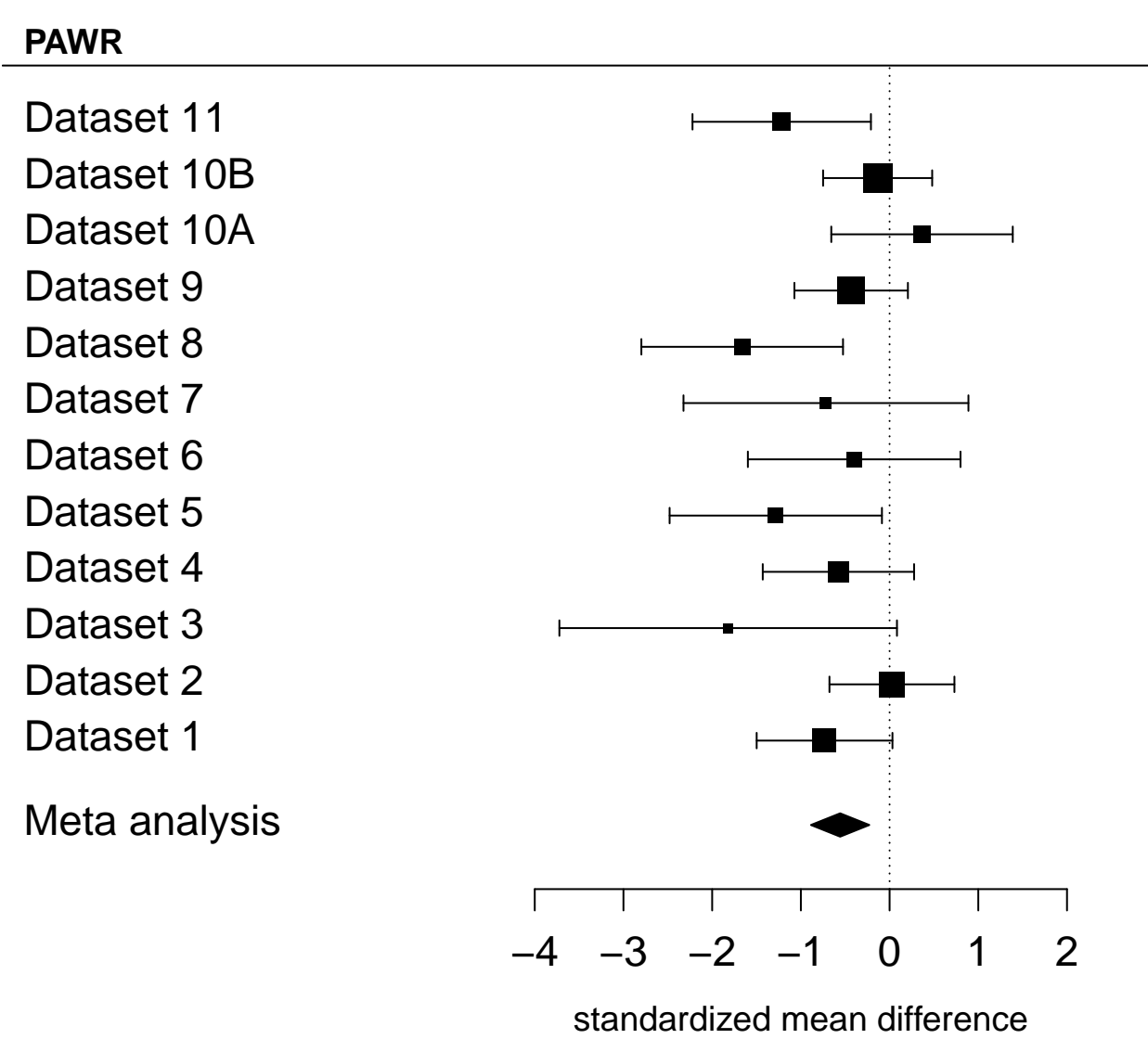
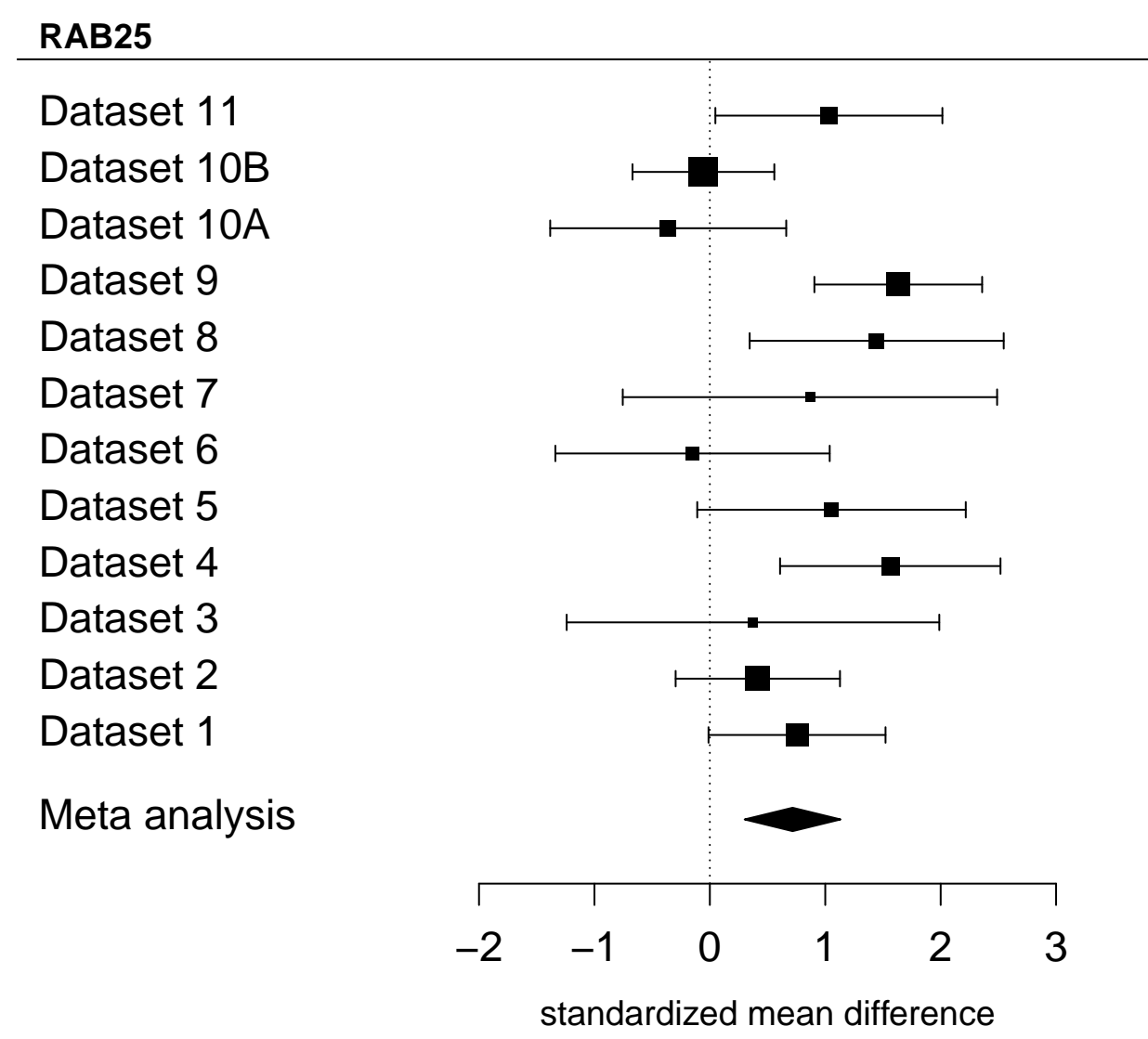
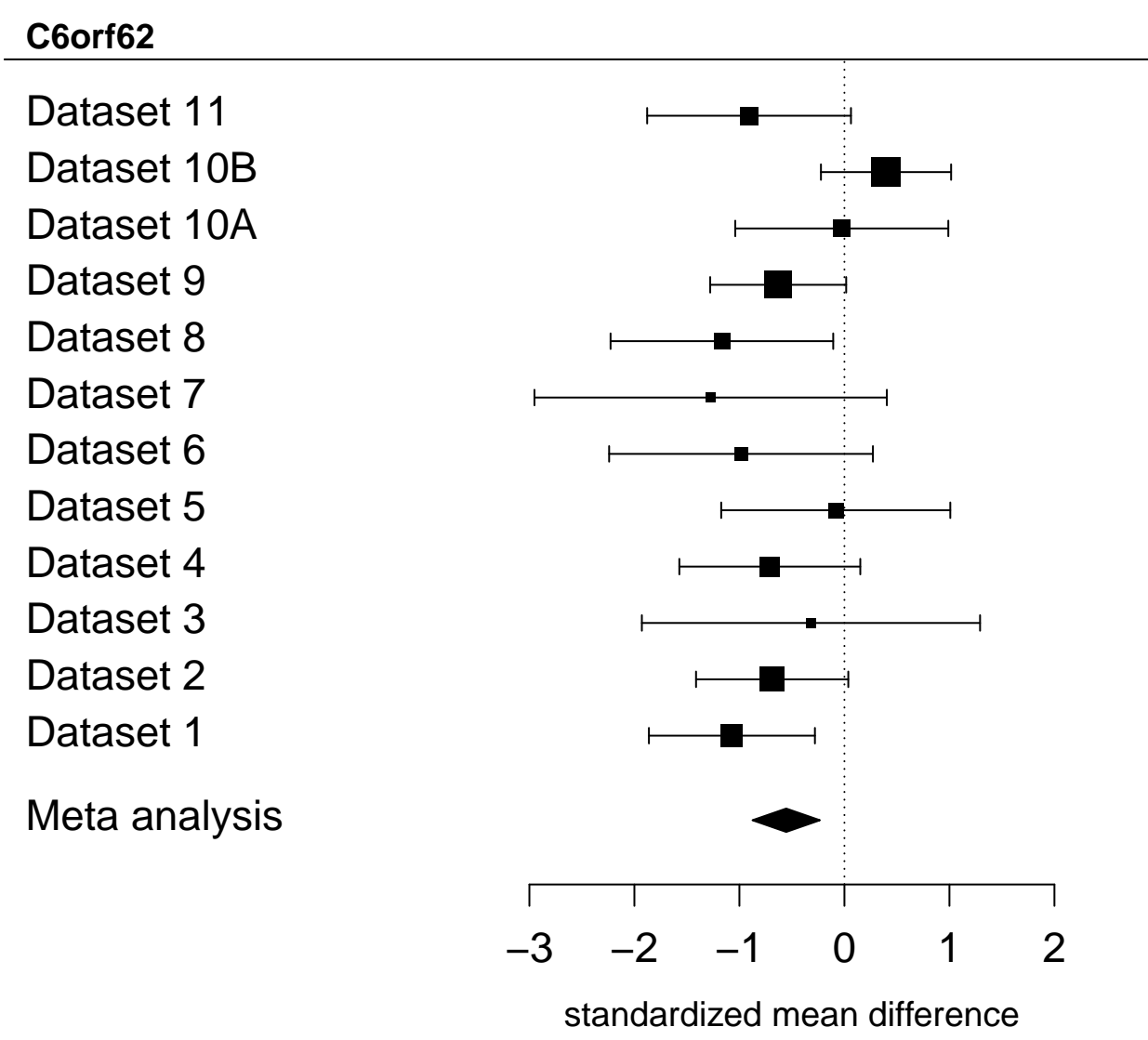
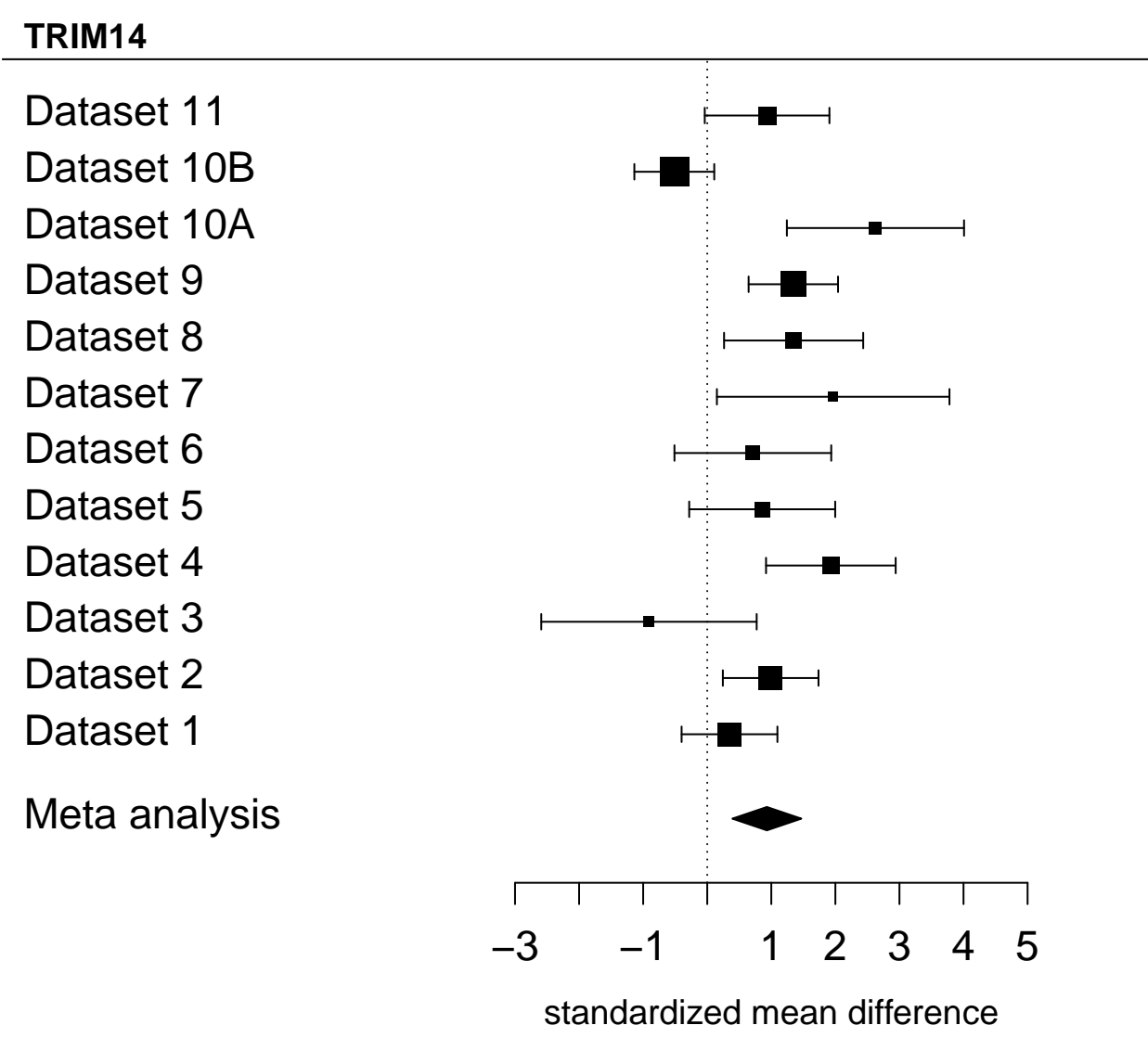


SH3GL1**MYOF****ITGA5****PRKCB****SDF2L1****COL1A2****BAIAP2L2****PIK3CB****INSIG1****RUVBL2****TMEM131****FN1**



ZEB2**BCAT2****VAV3****NTRK2****JUNB****C2orf49****CSNK1E****MGAT1****KLRD1****POMGNT1****PTRF****CLDN5**





S1 Figure. Forest plots of meta-signature genes.

Forest plots of the 388 differentially expressed genes in the preeclamptic placenta. Squares are proportional to weights used in the meta-analysis, and the lines represent the 95% confidence interval. The diamond represents the standardized mean difference (log2 scale).