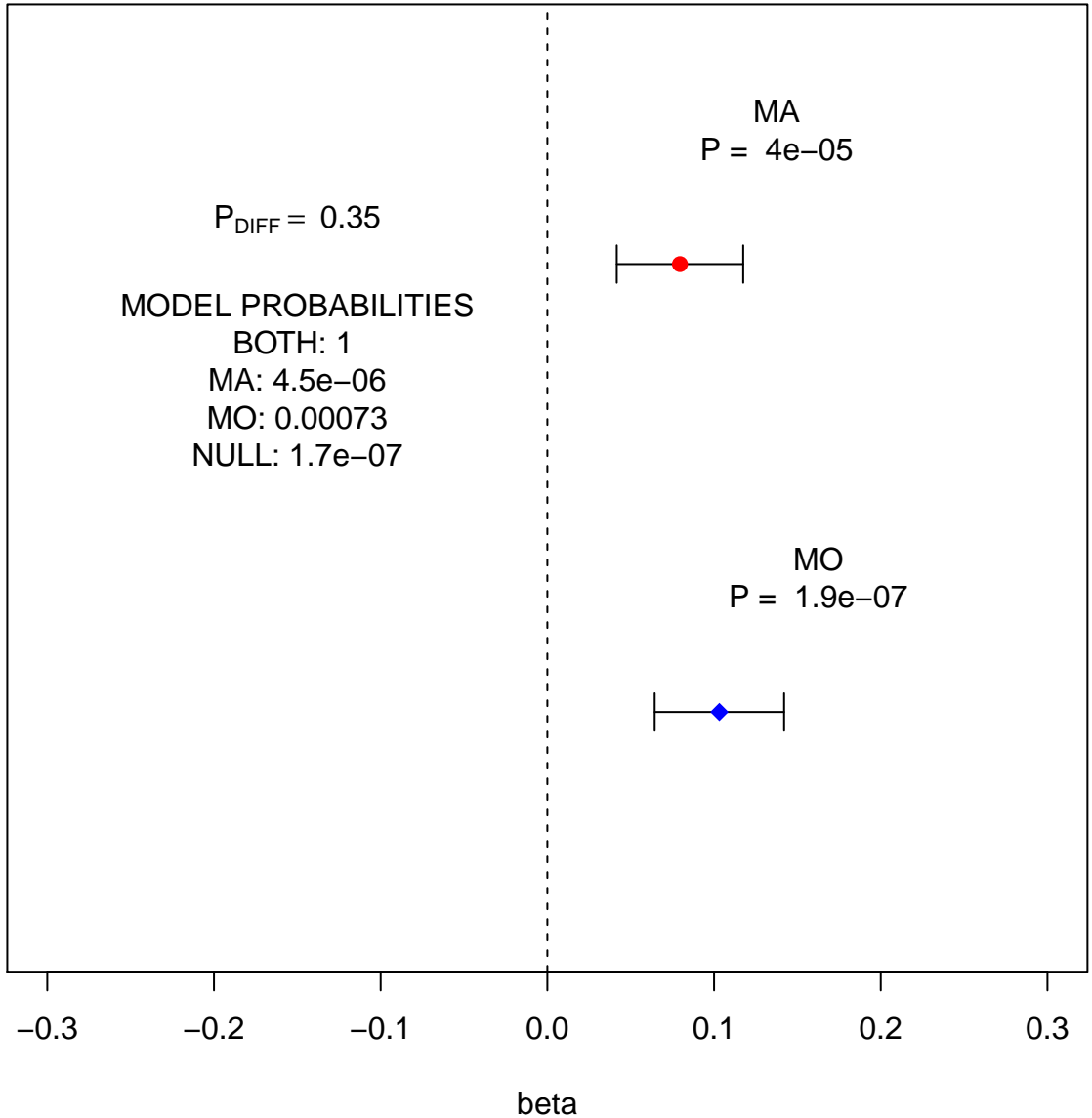


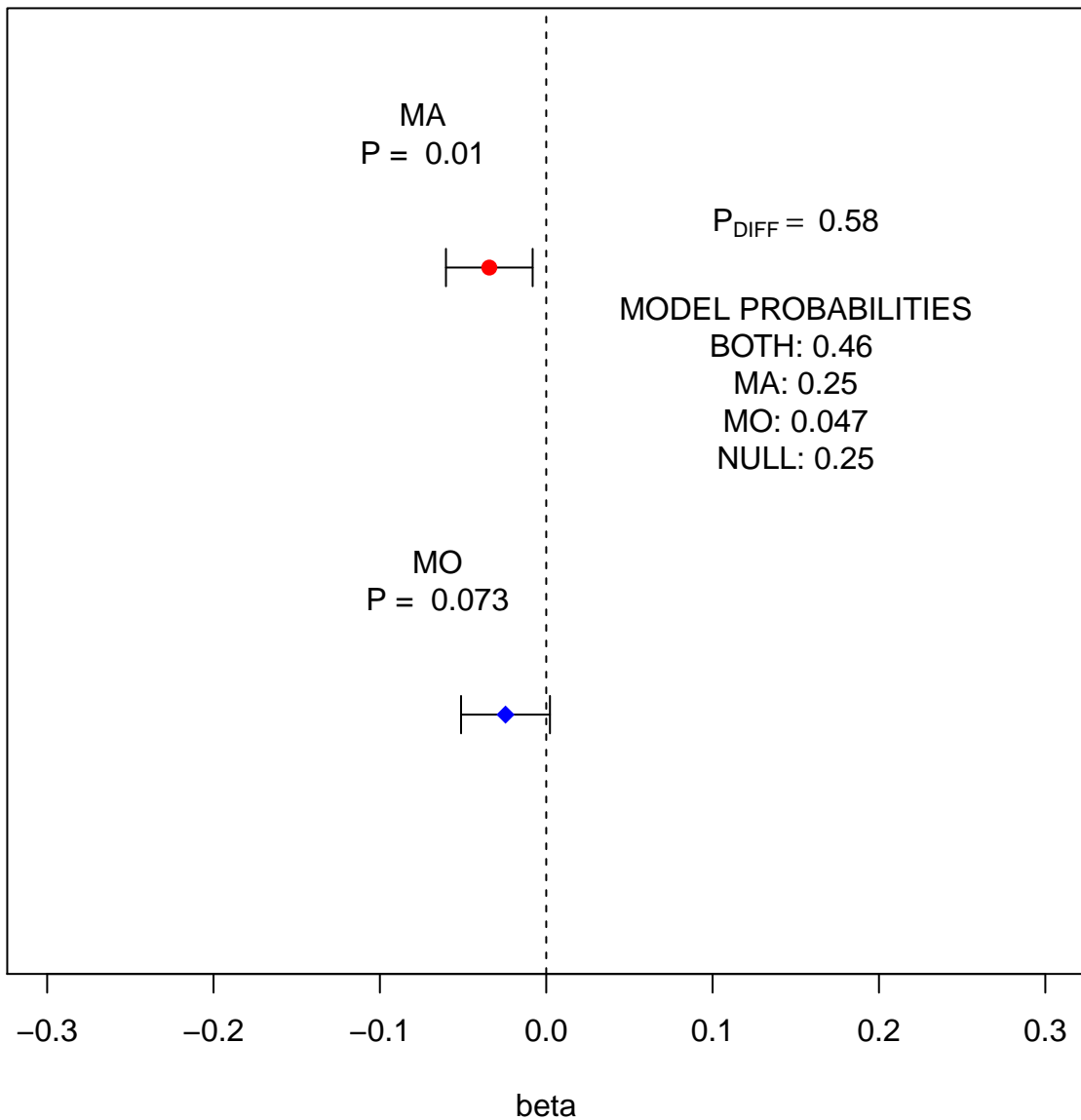
Supplementary Data 6. Subtype-specific combined log-odds-ratio estimates and posterior probabilities from subtype-specificity analysis for the 123 lead migraine variants.

Plotted are subtype-specific combined log-odds-ratio estimates (beta) from the inverse-variance weighted fixed-effect meta-analysis (red dot MA; N=718,476, 14,624 MA cases and 703,852 controls, blue square MO; N=697,356, 15,055 MO cases and 682,301 controls) with their 95%-confidence intervals for the identified 123 lead variants from the primary meta-analysis. For each plot, we give uncorrected two-sided P -values from the subtype-specific meta-analyses, an uncorrected two-sided P -value from testing whether the effects are equal in both subtypes (P_{DIFF}) and posterior probabilities for the four models (NULL, MA, MO, BOTH) from the subtype-specificity analysis (Methods).

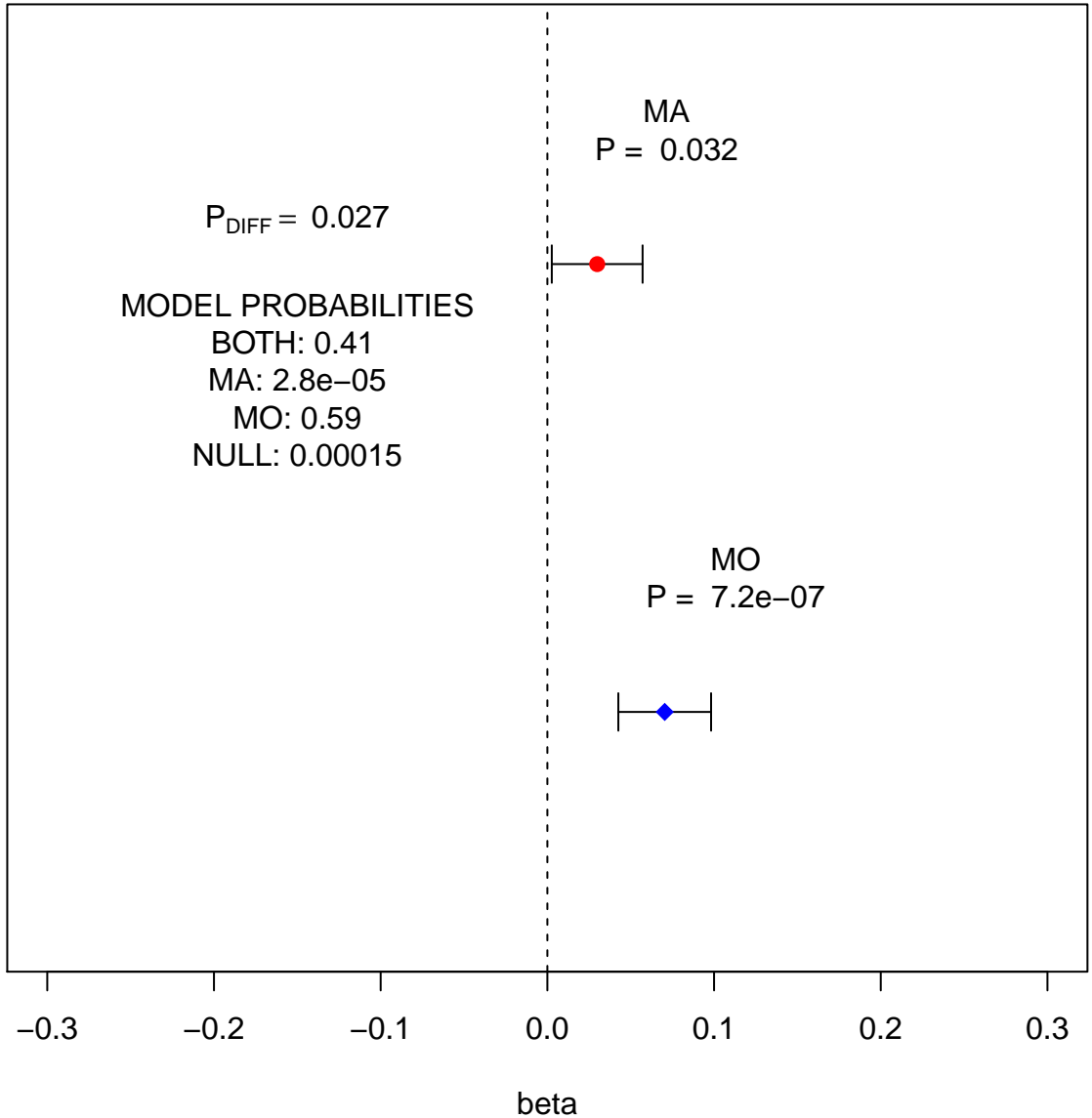
PRDM16 (rs10218452)



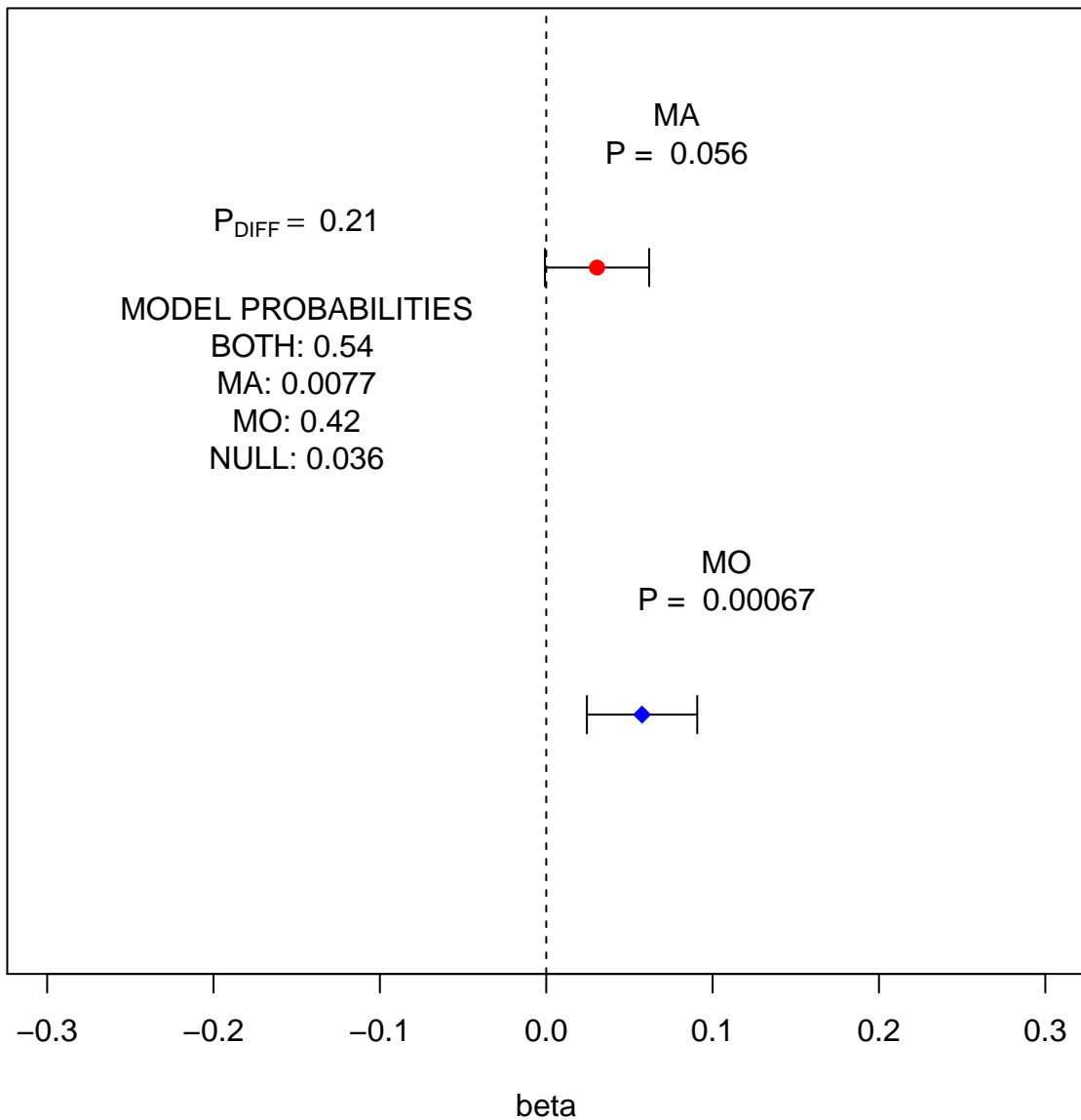
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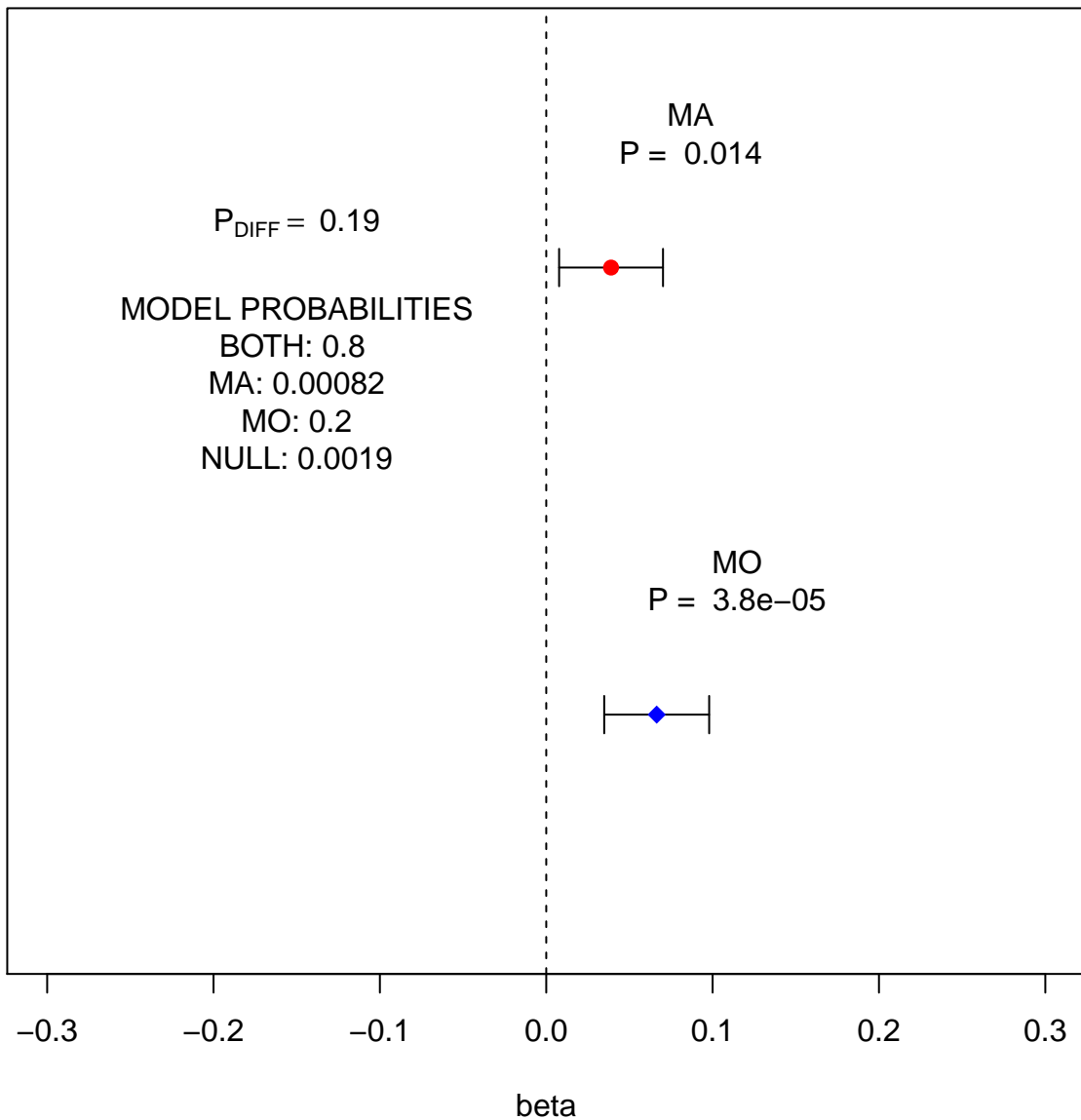
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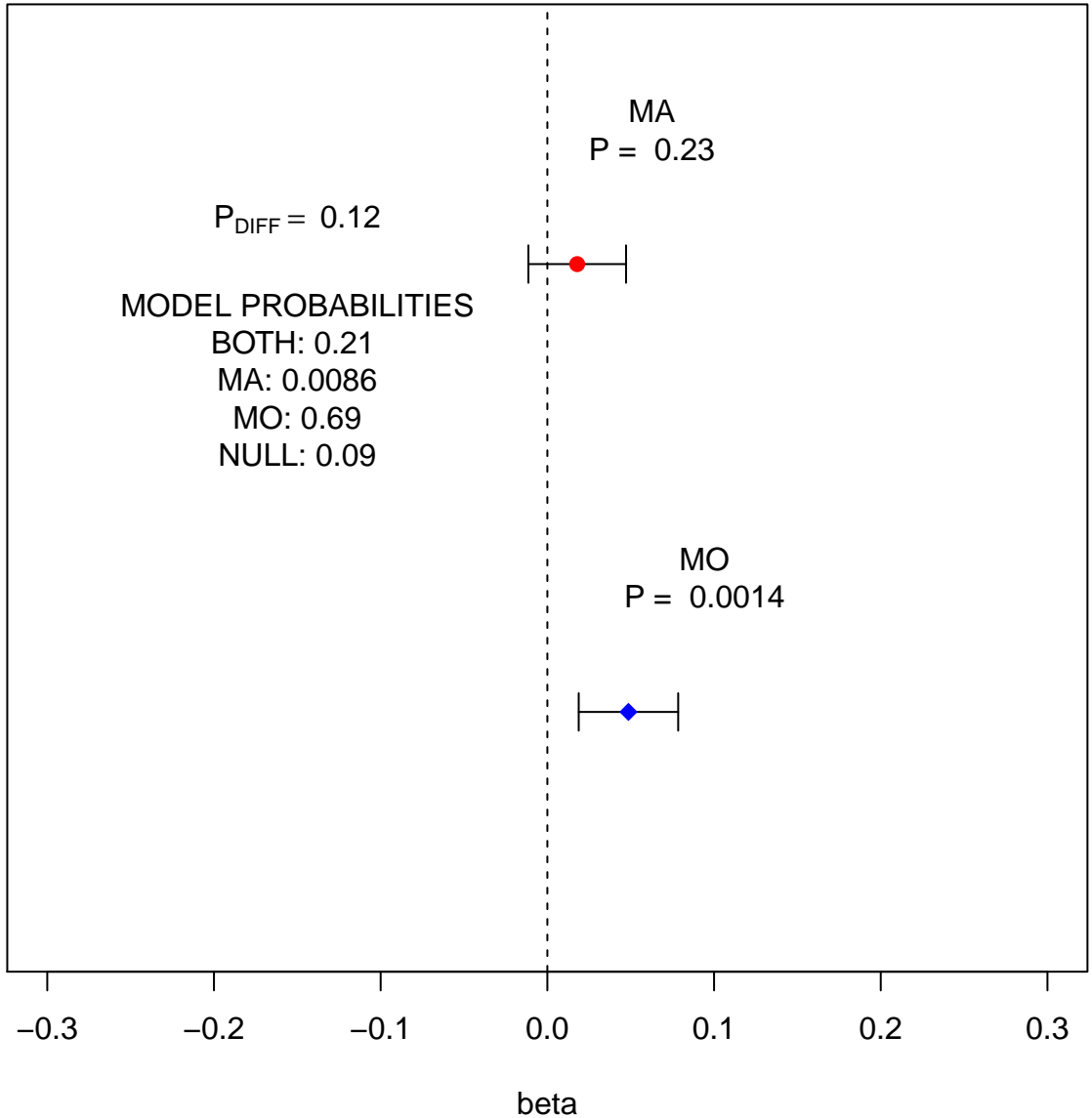
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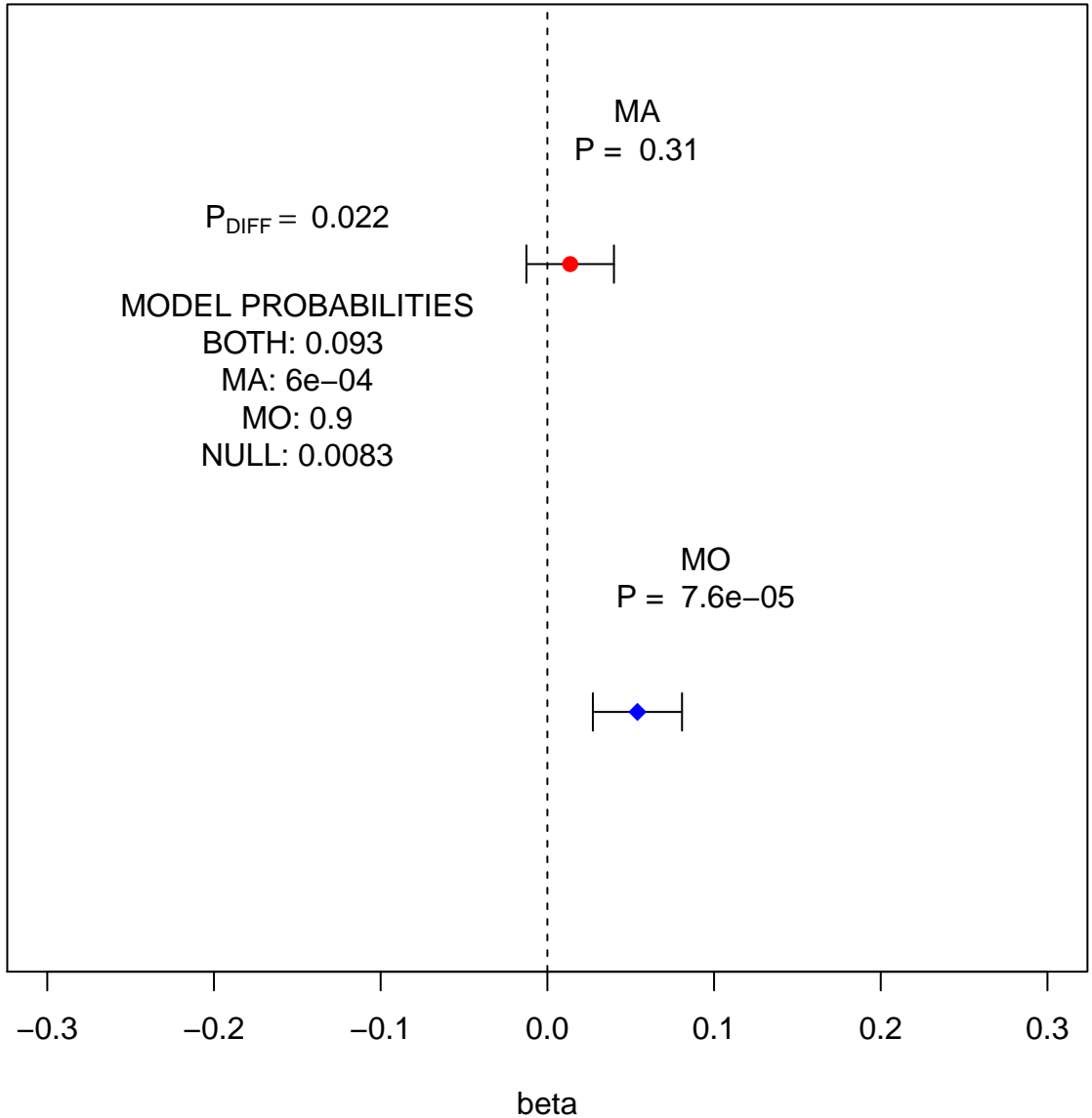
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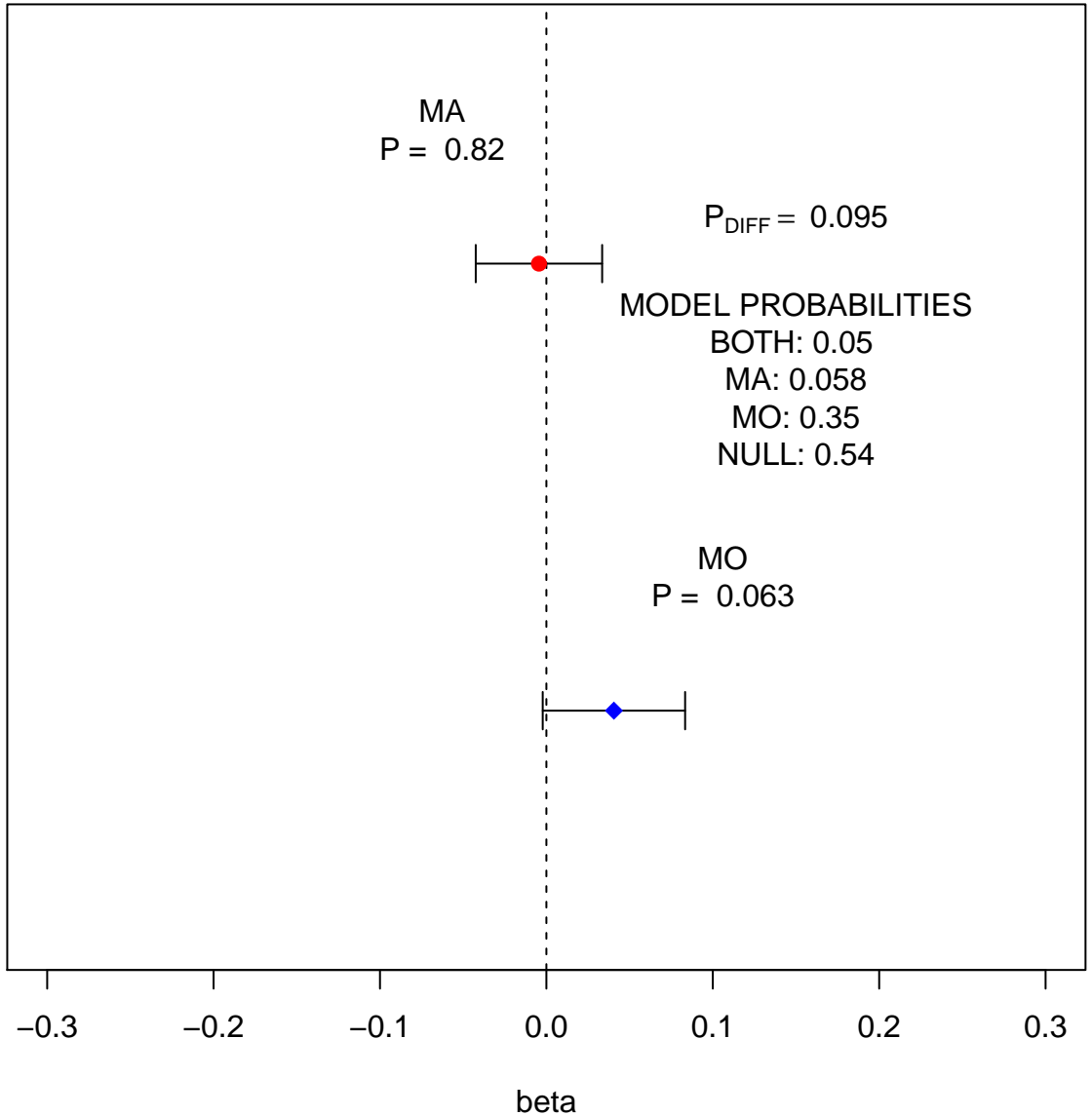
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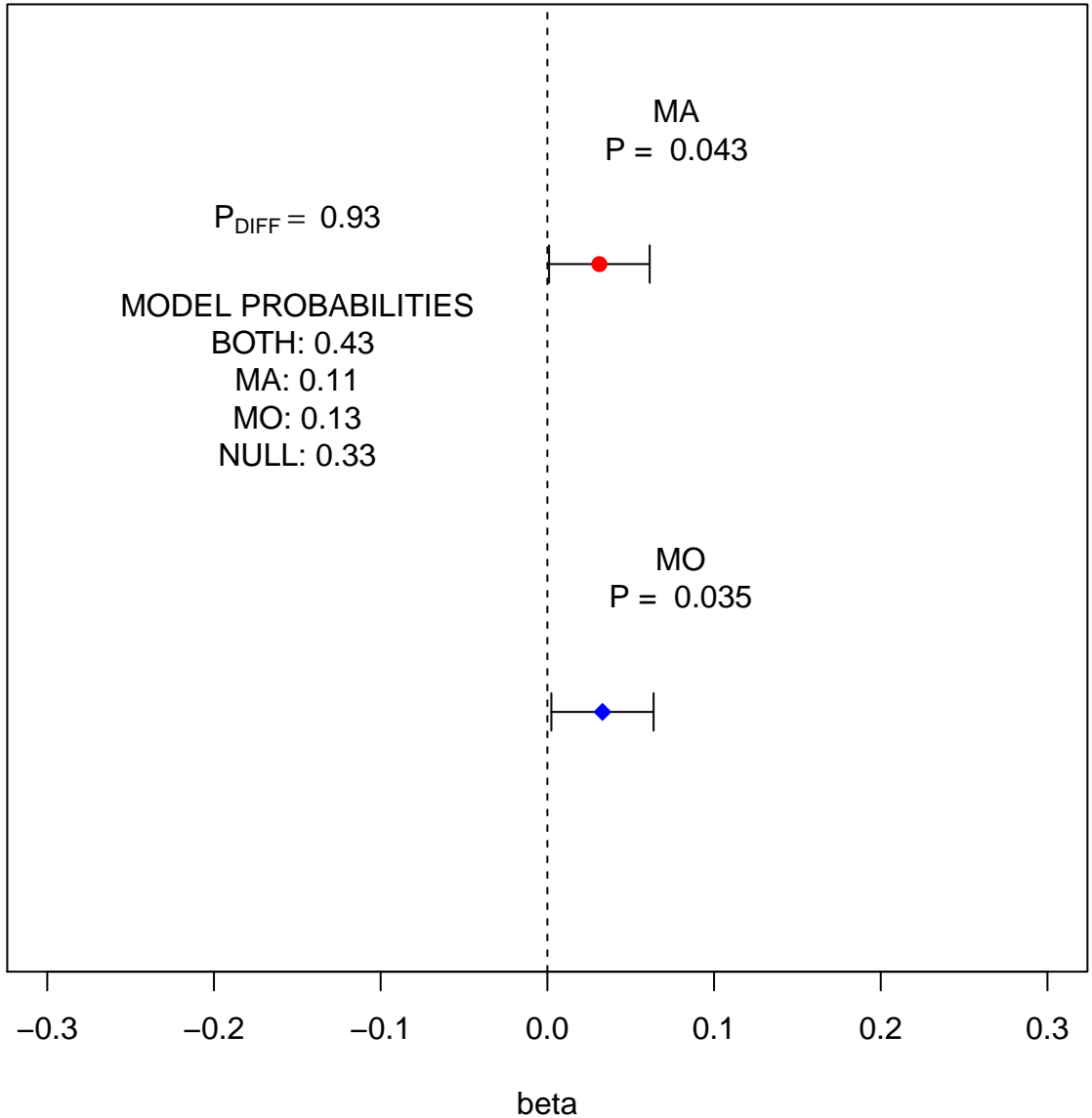
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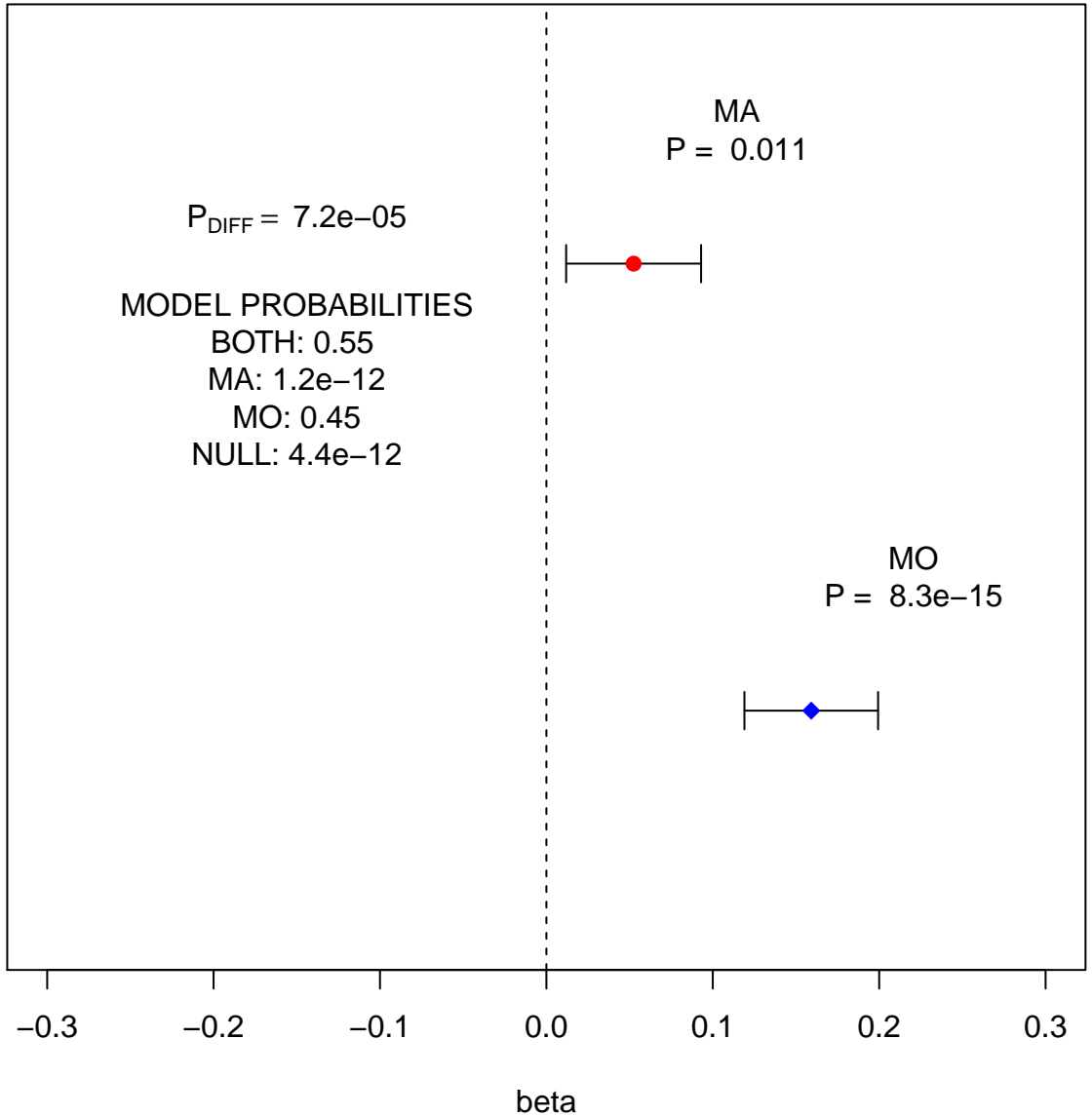
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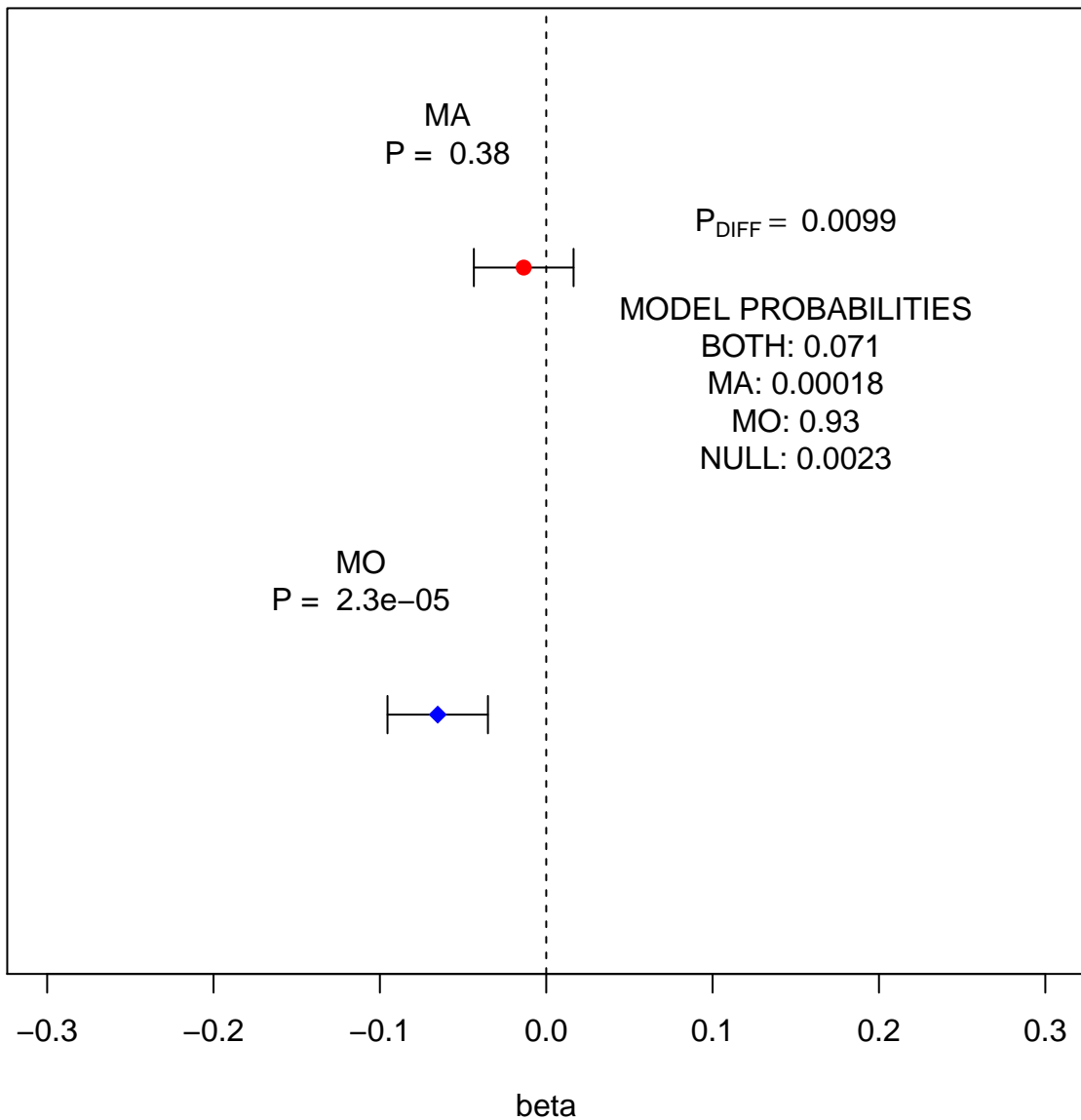
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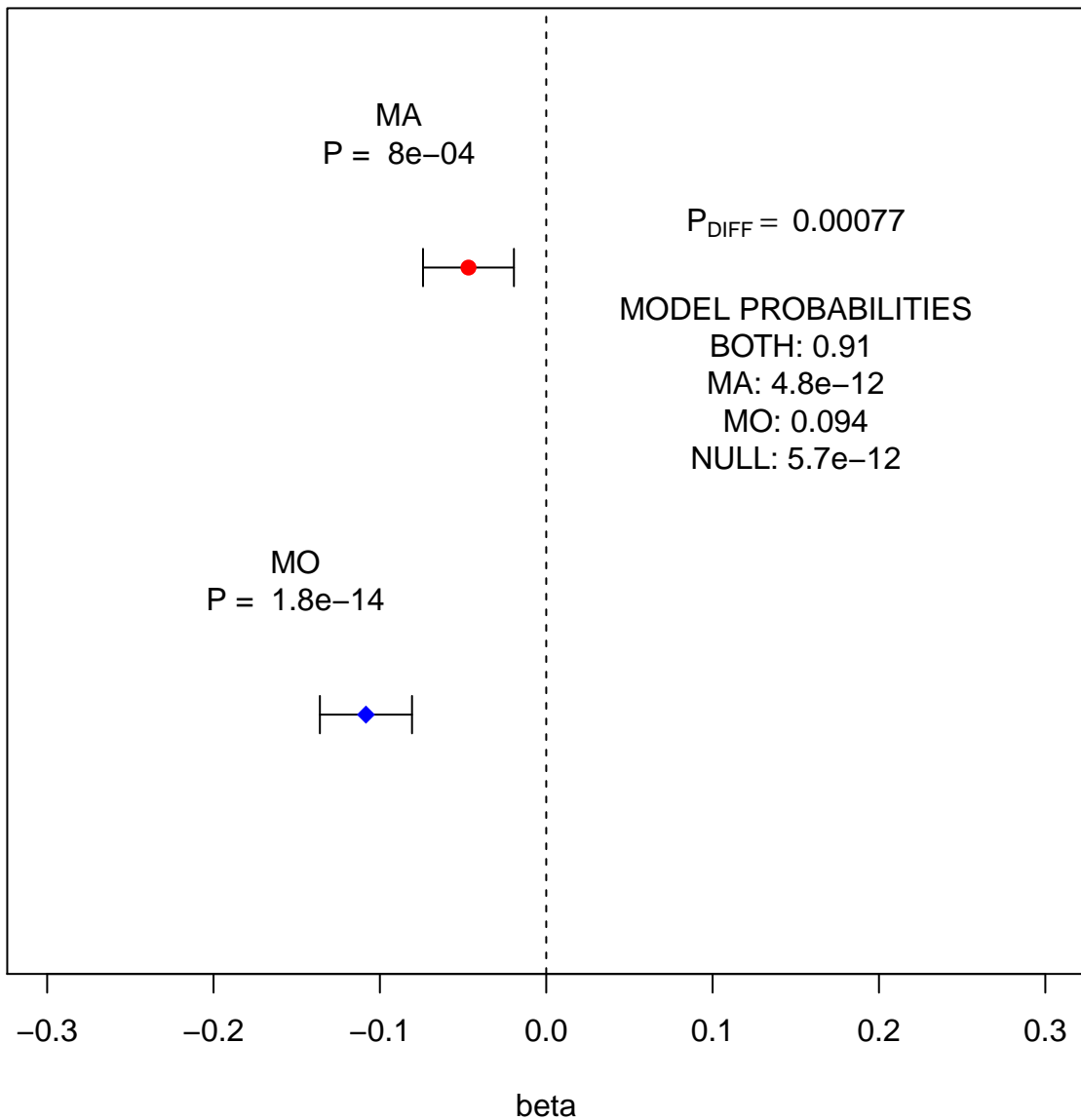
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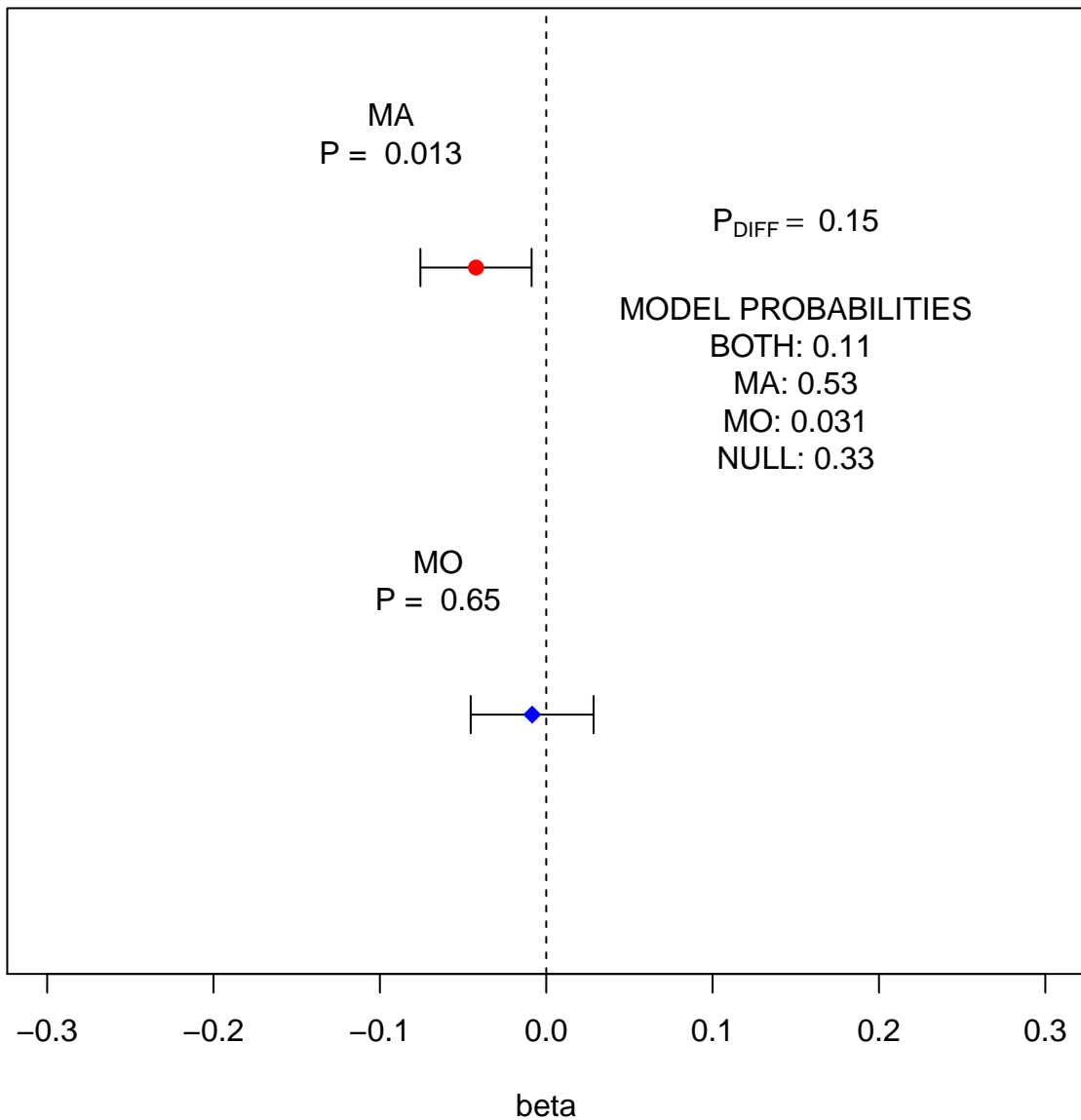
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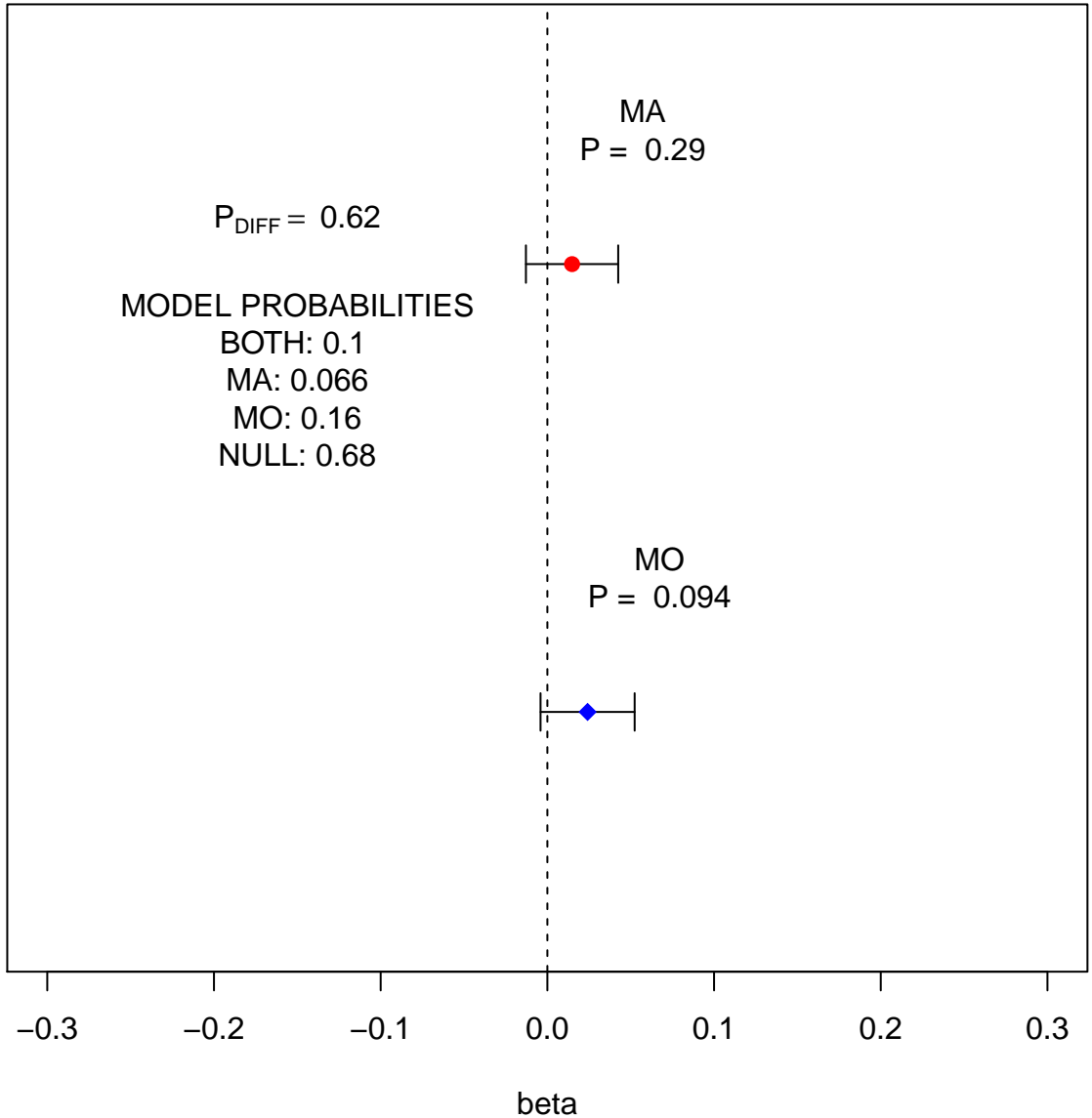
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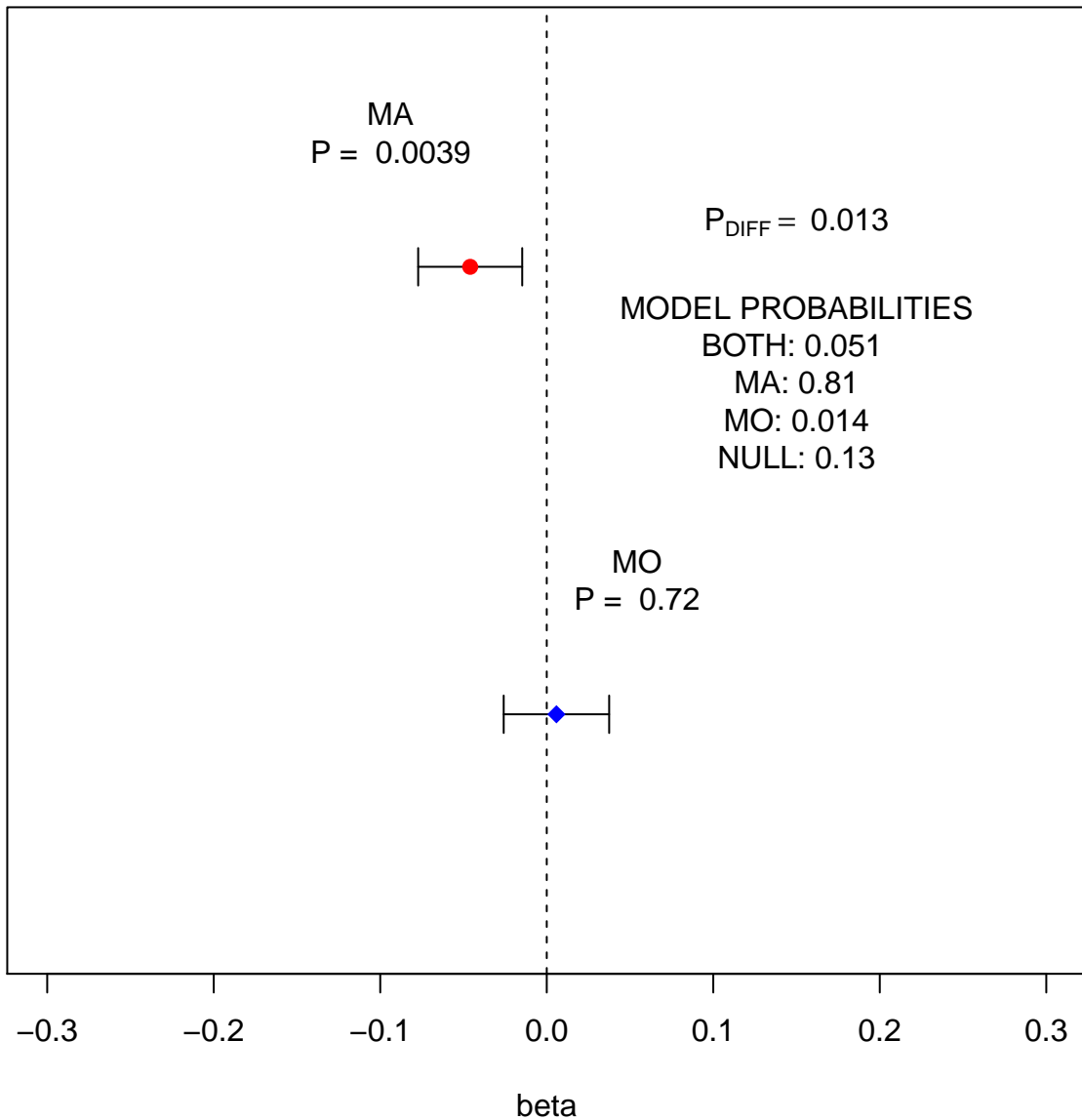
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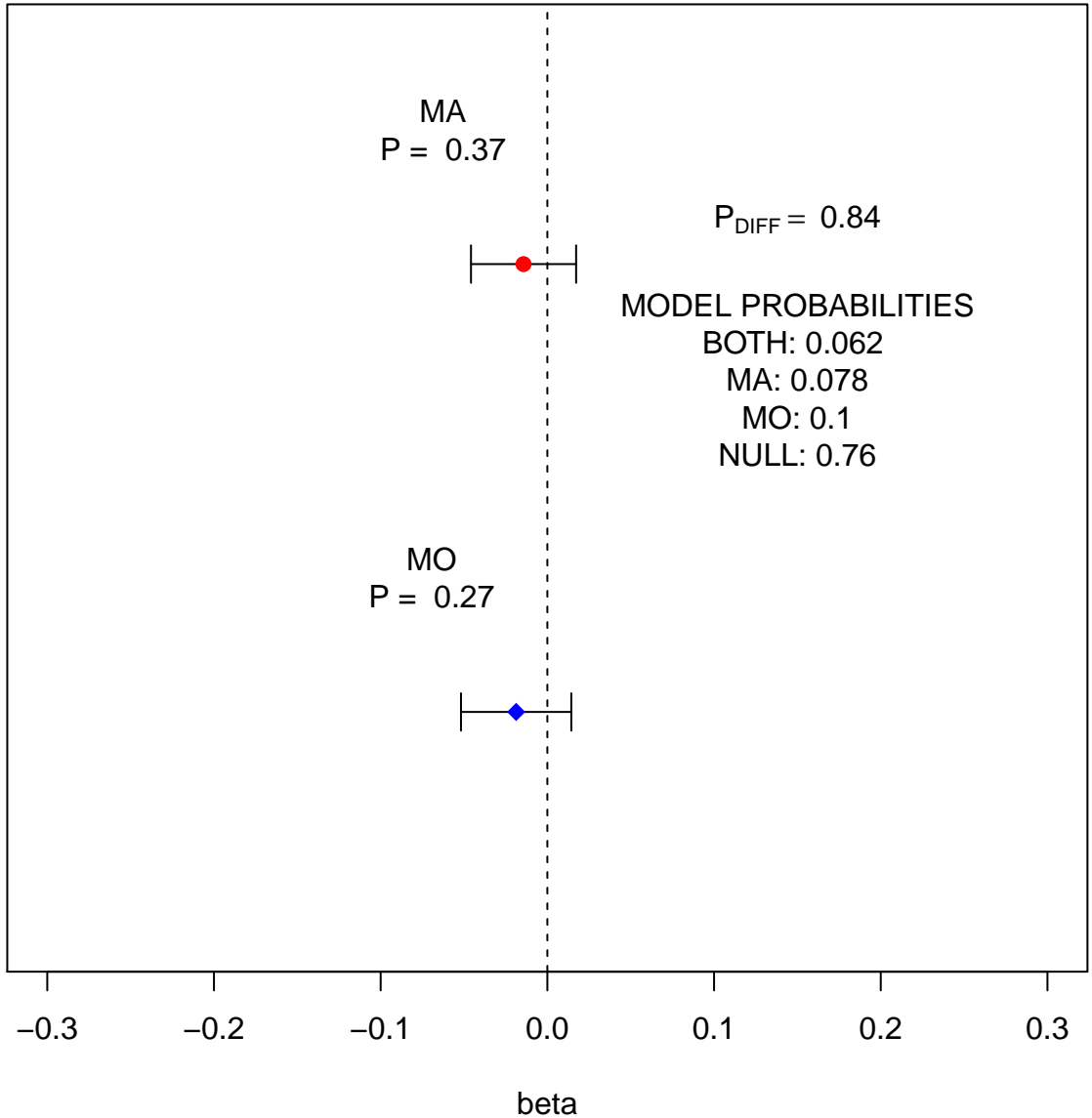
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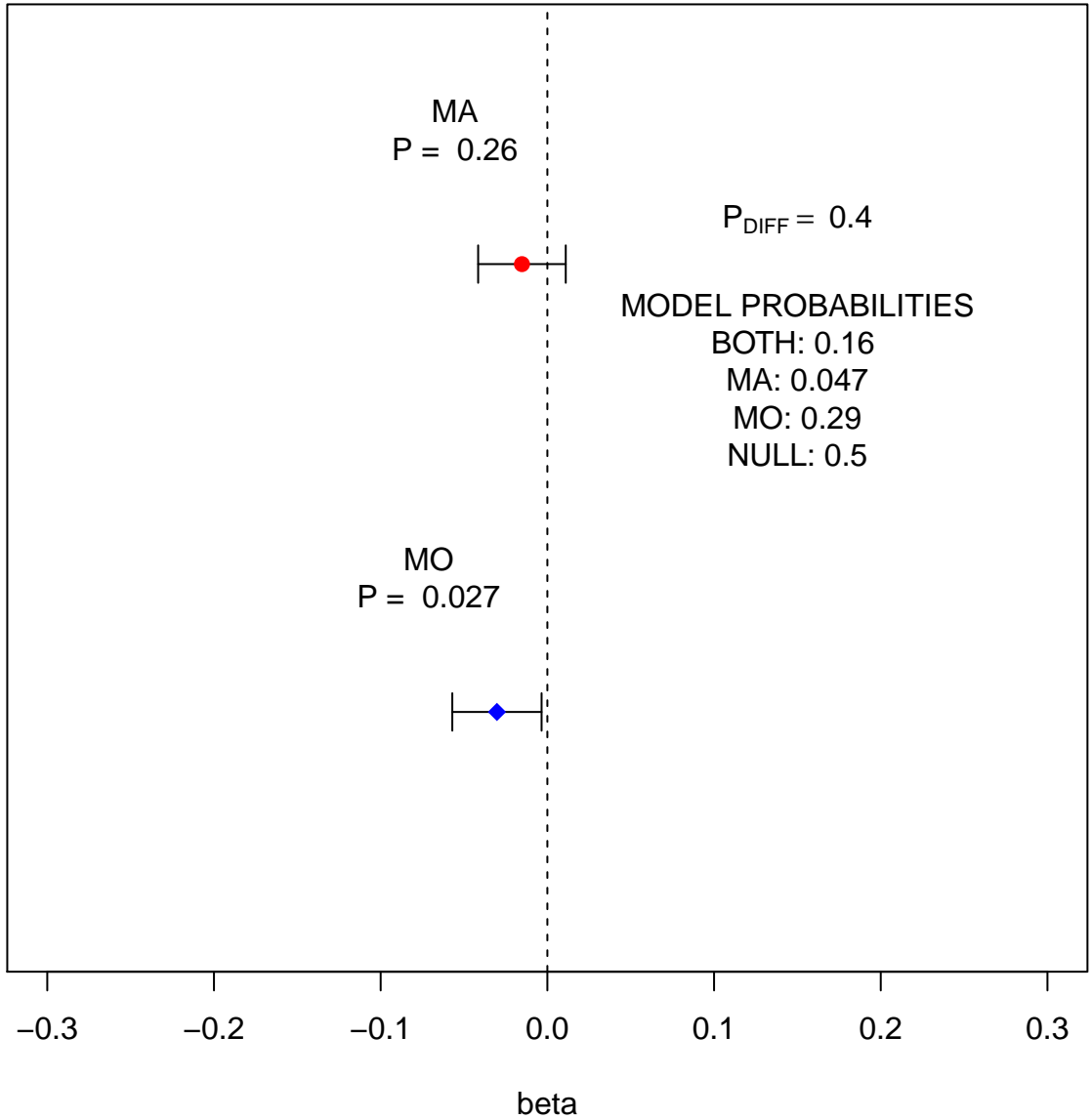
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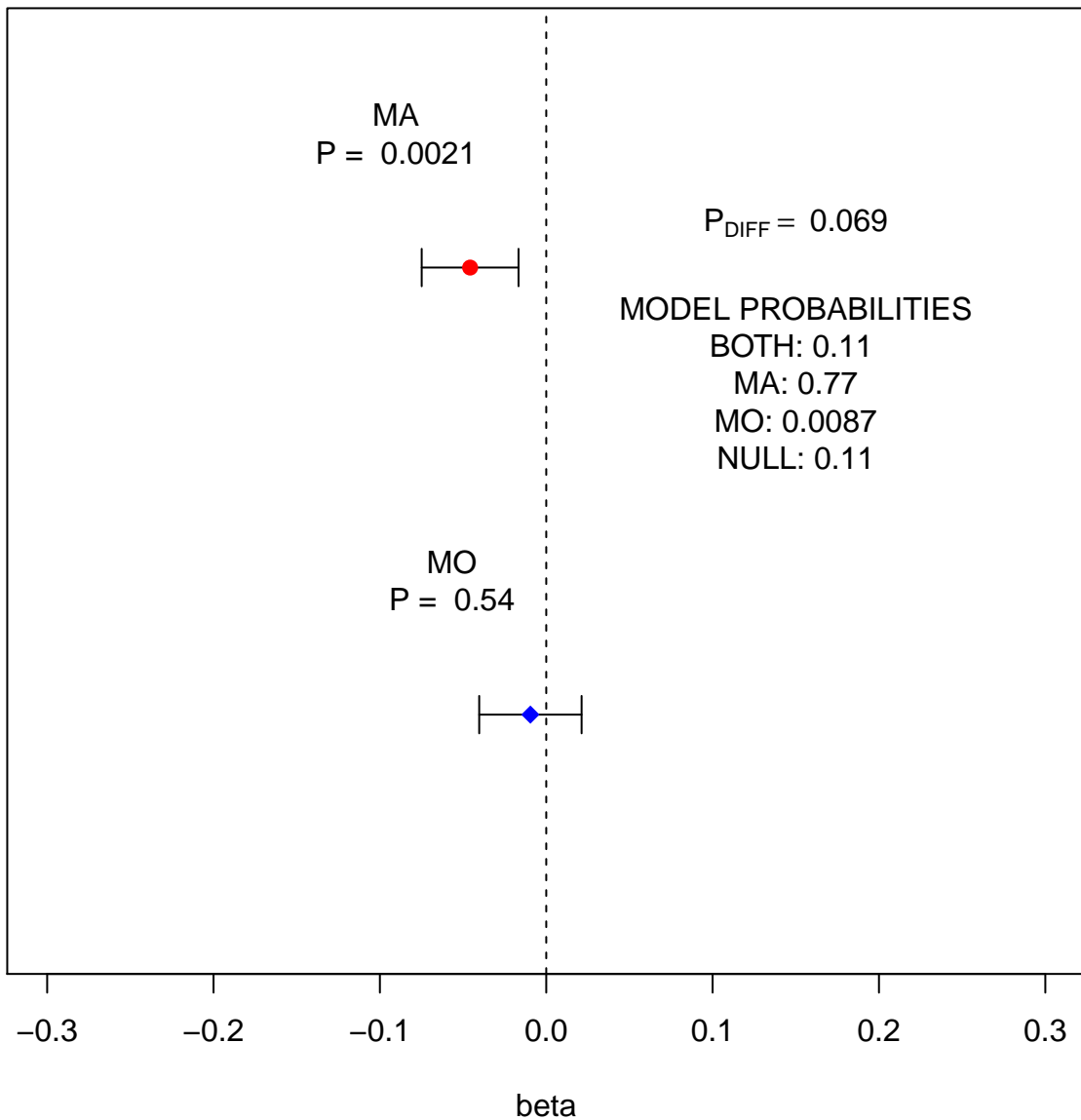
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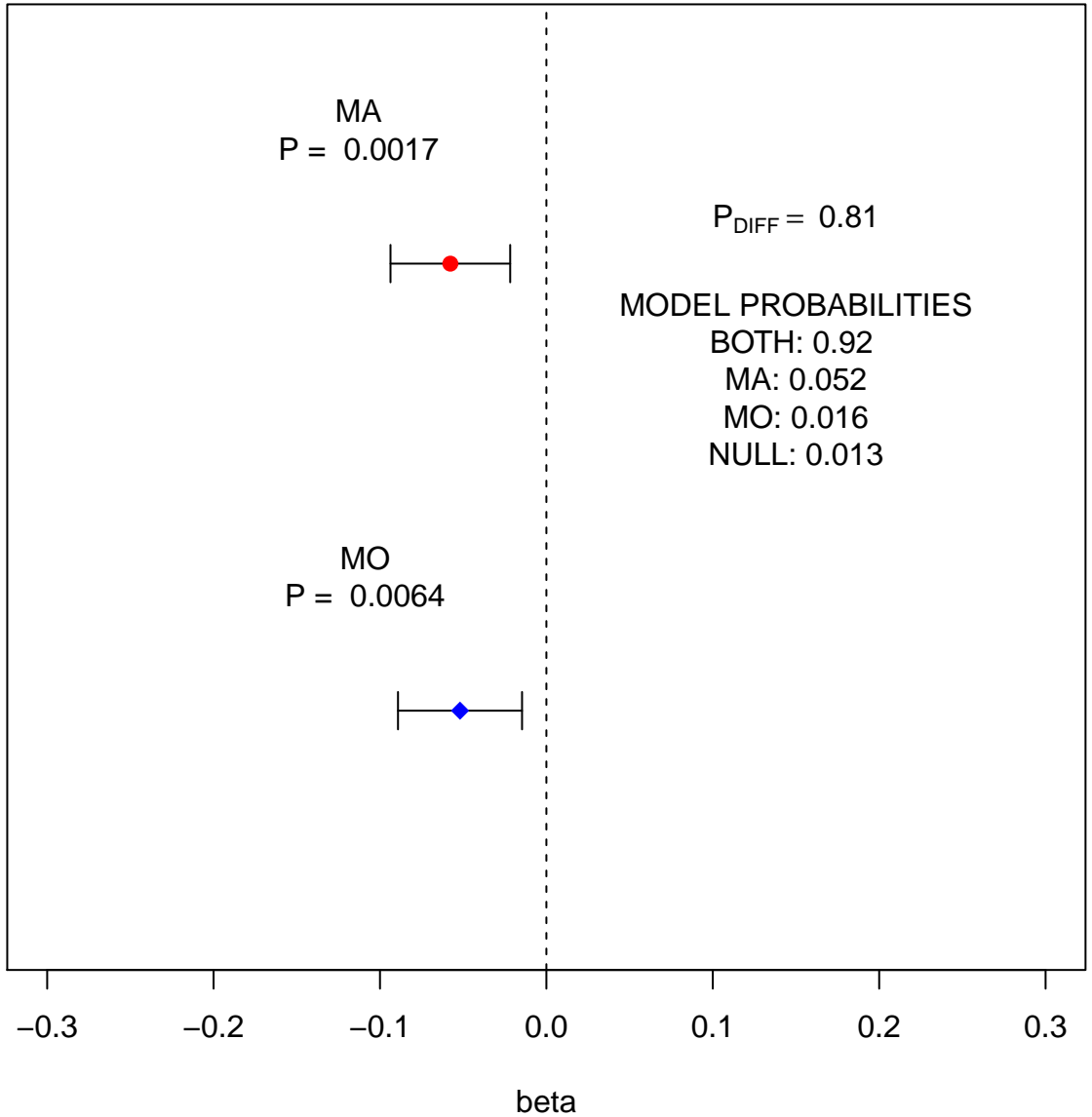
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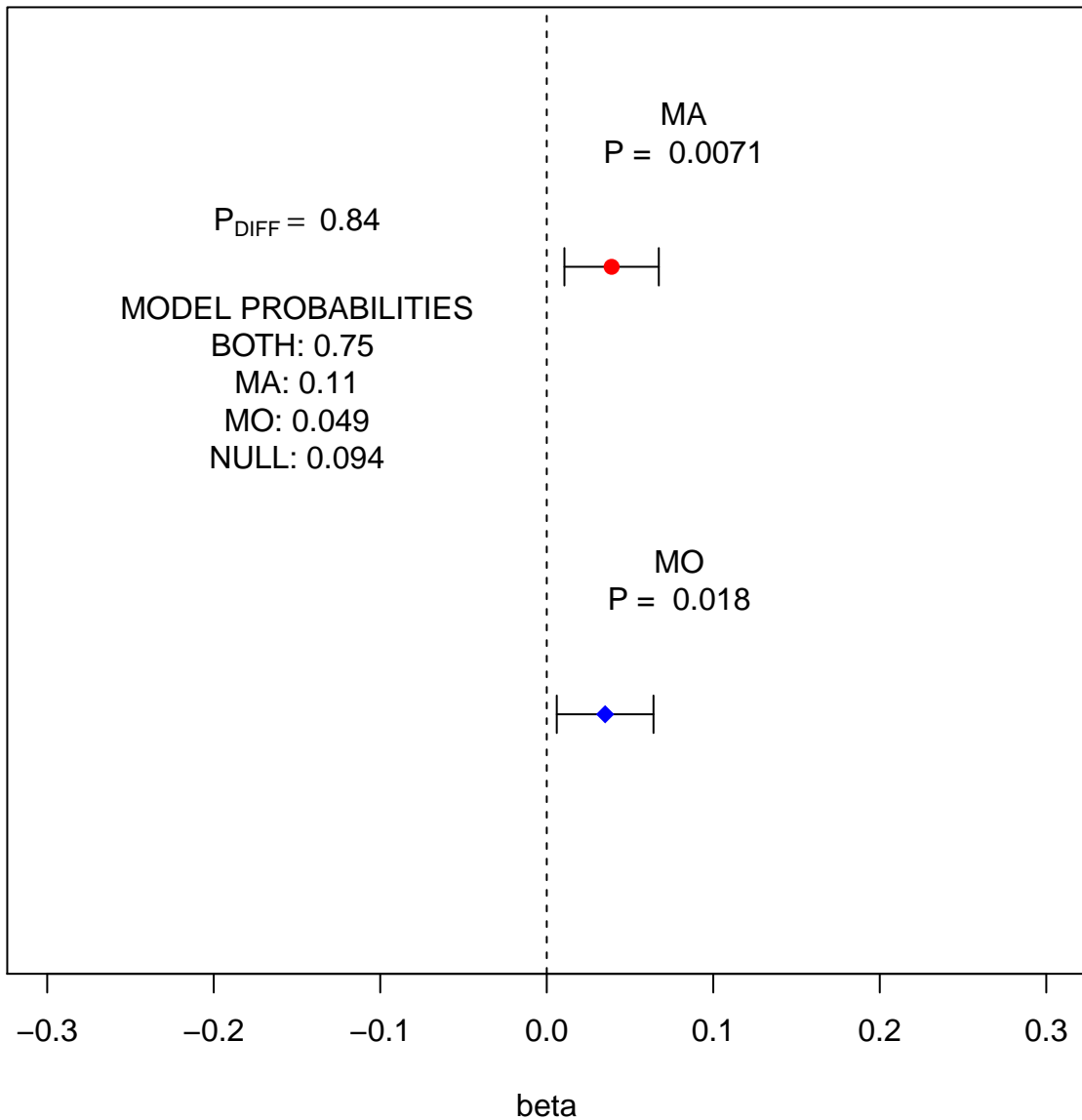
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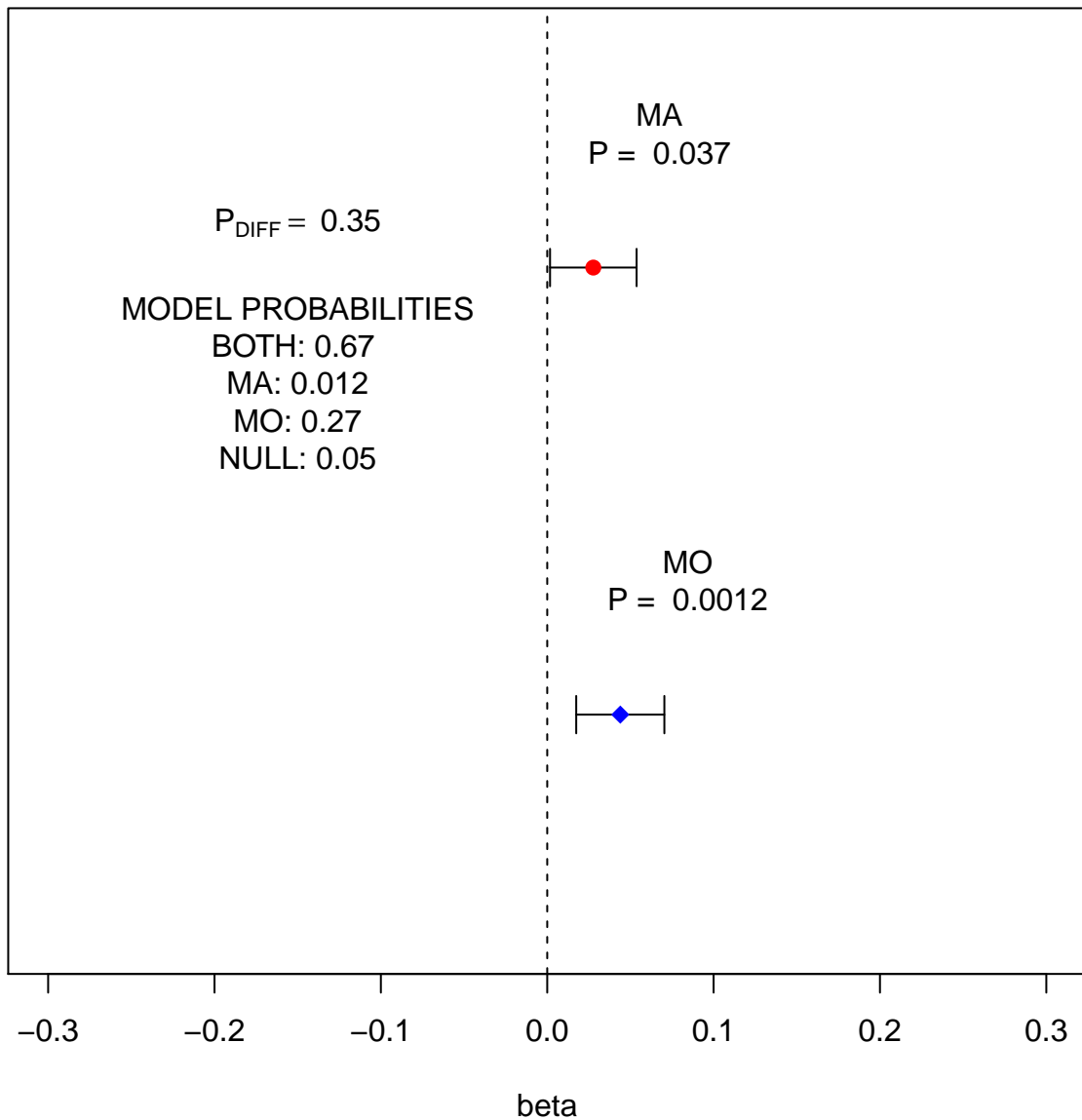
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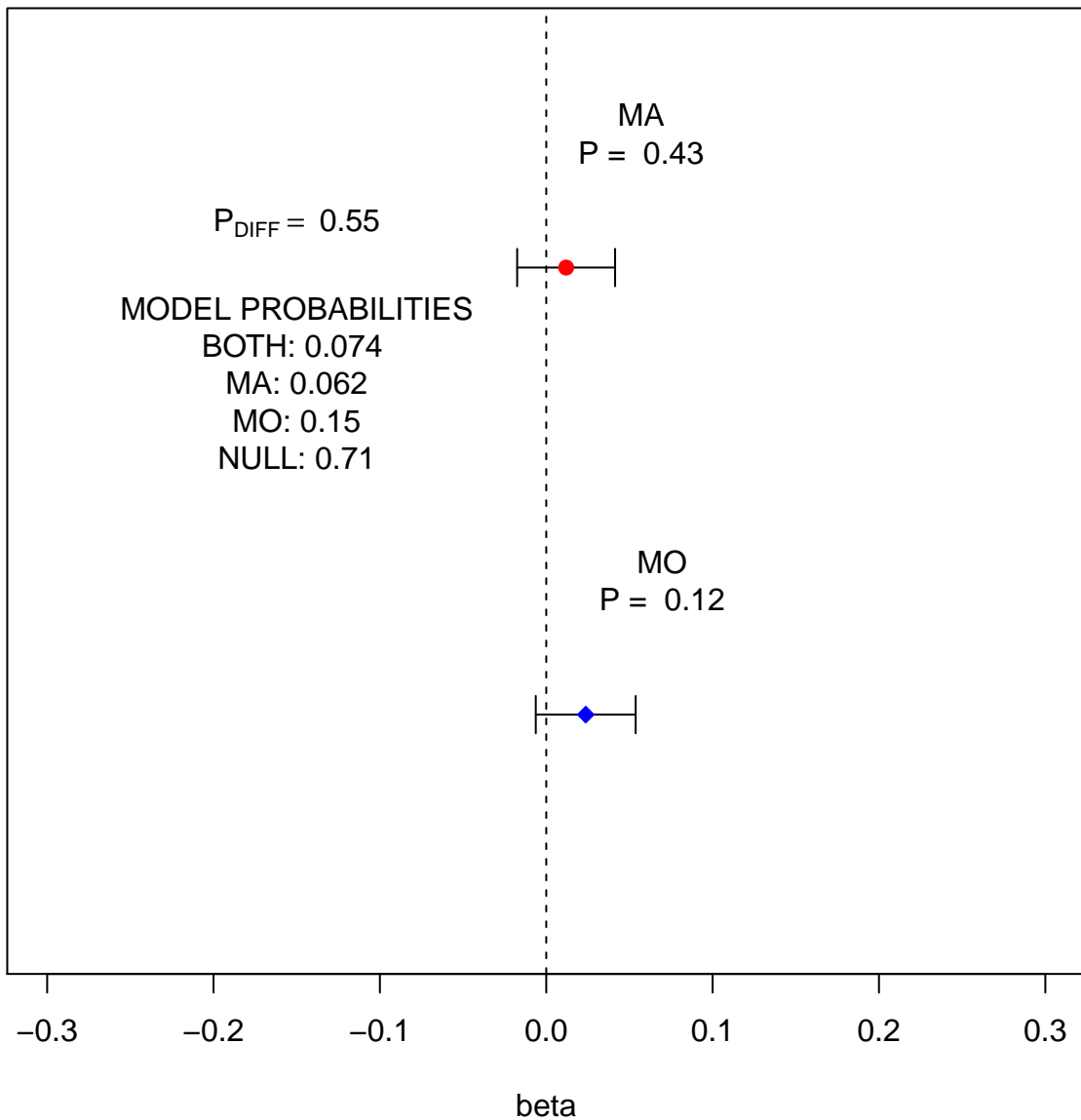
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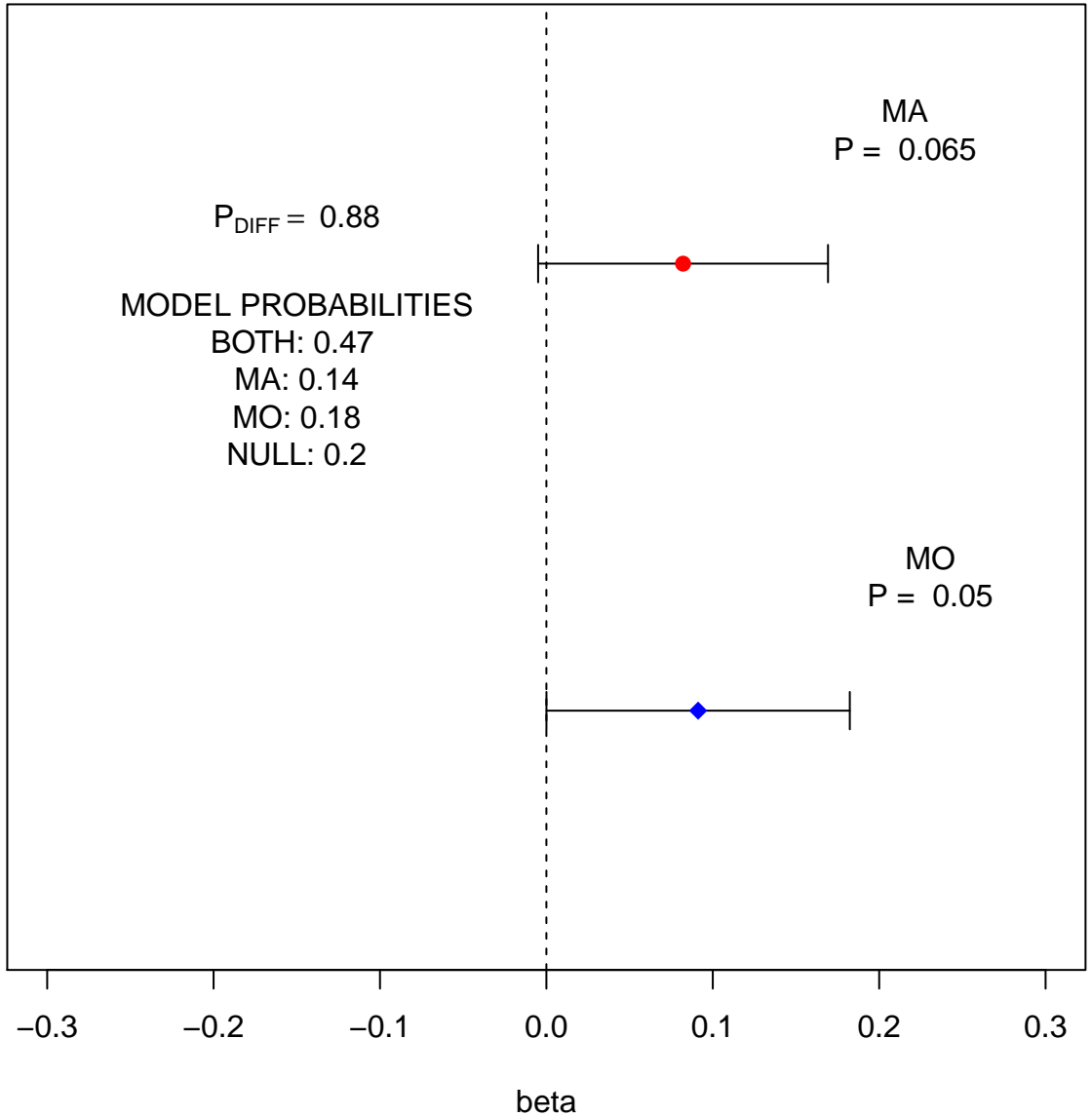
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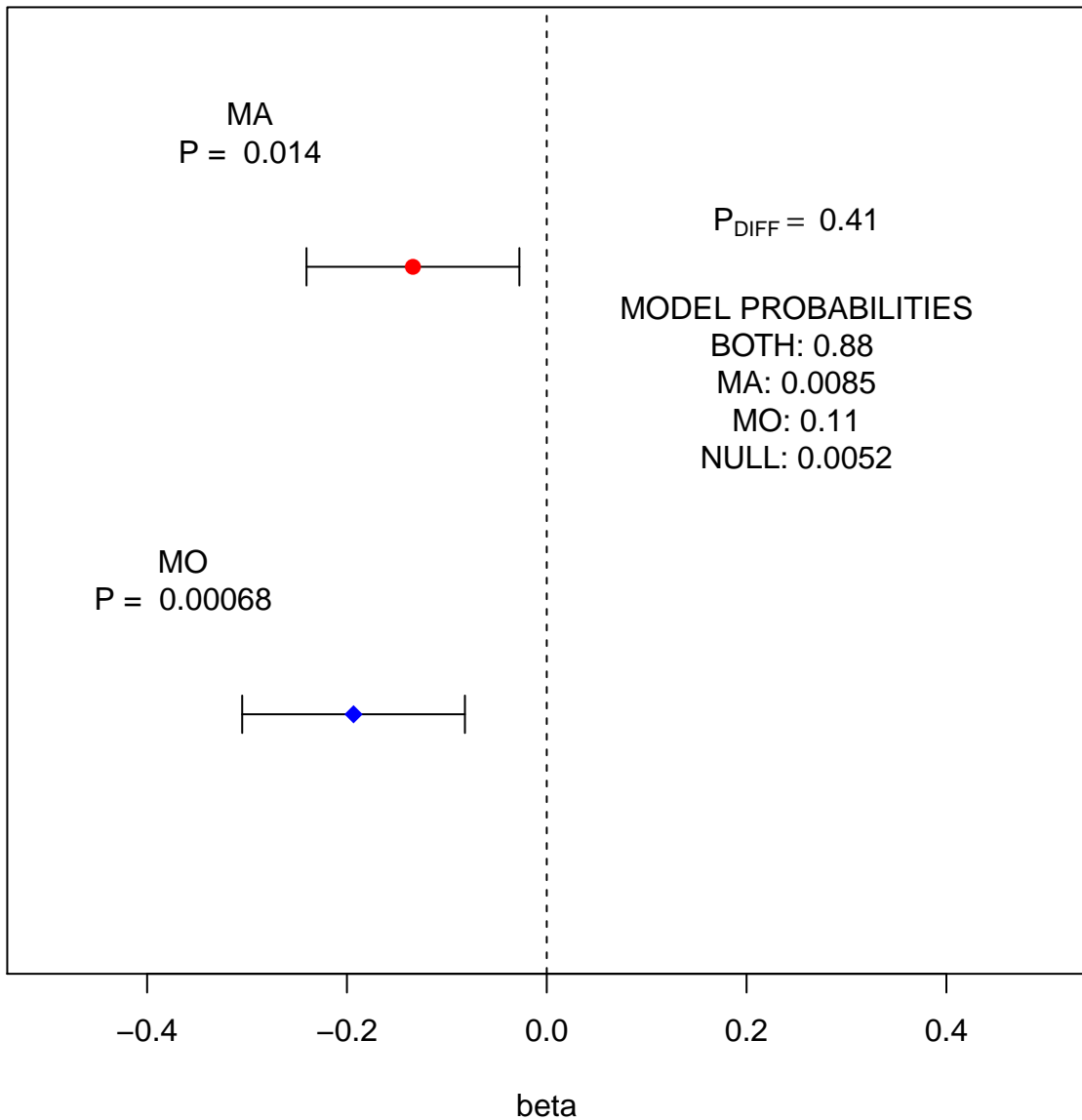
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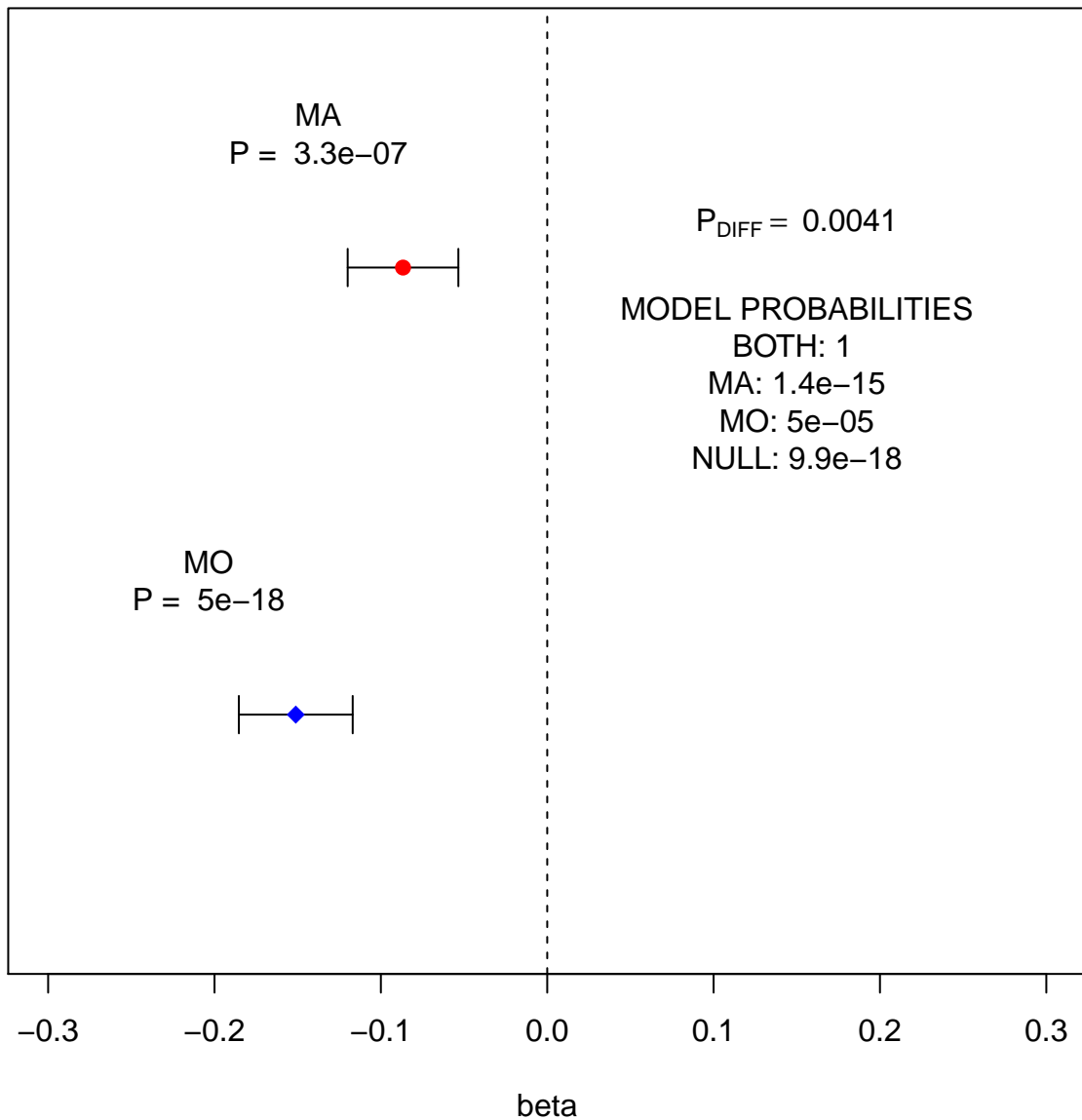
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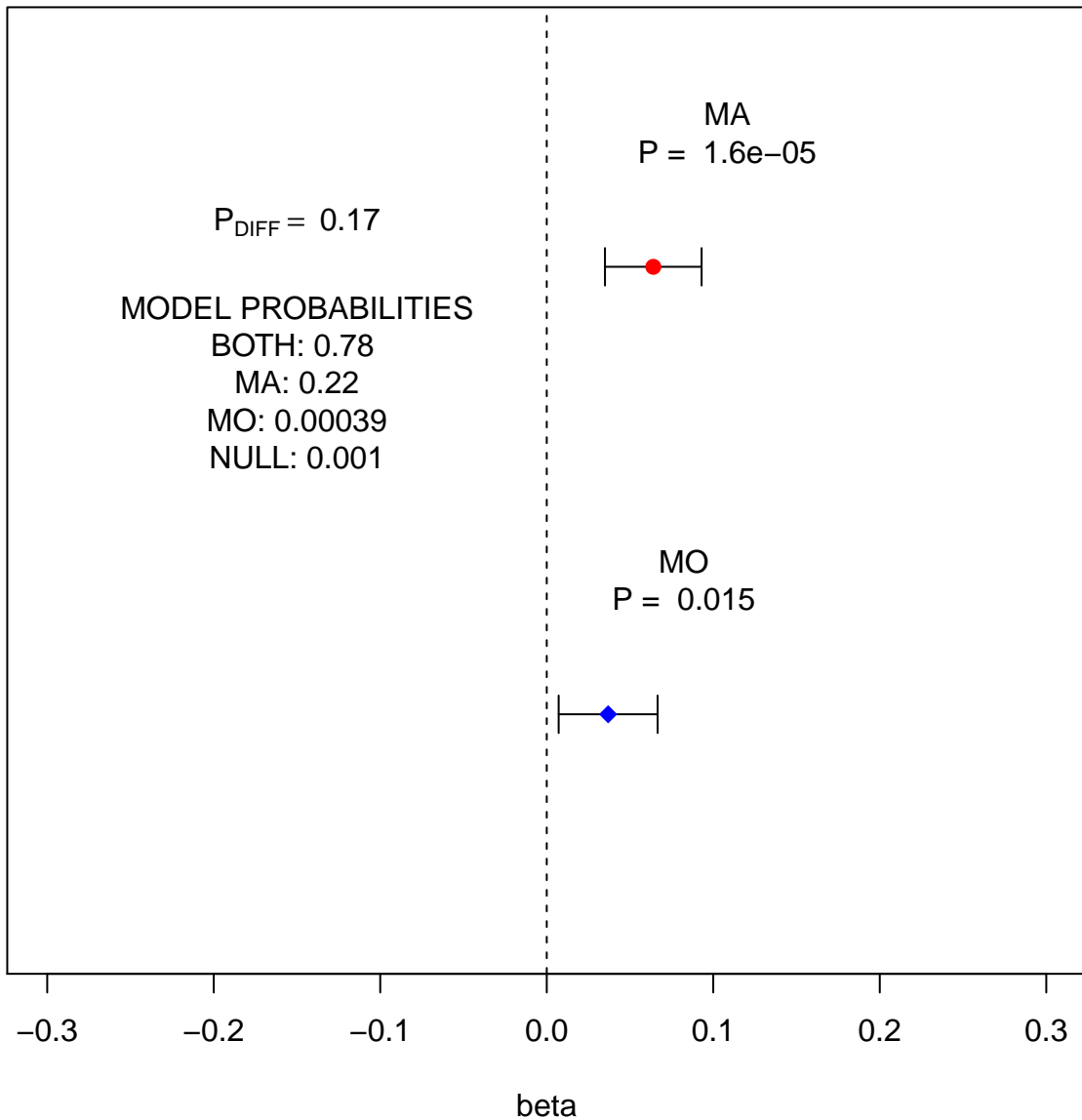
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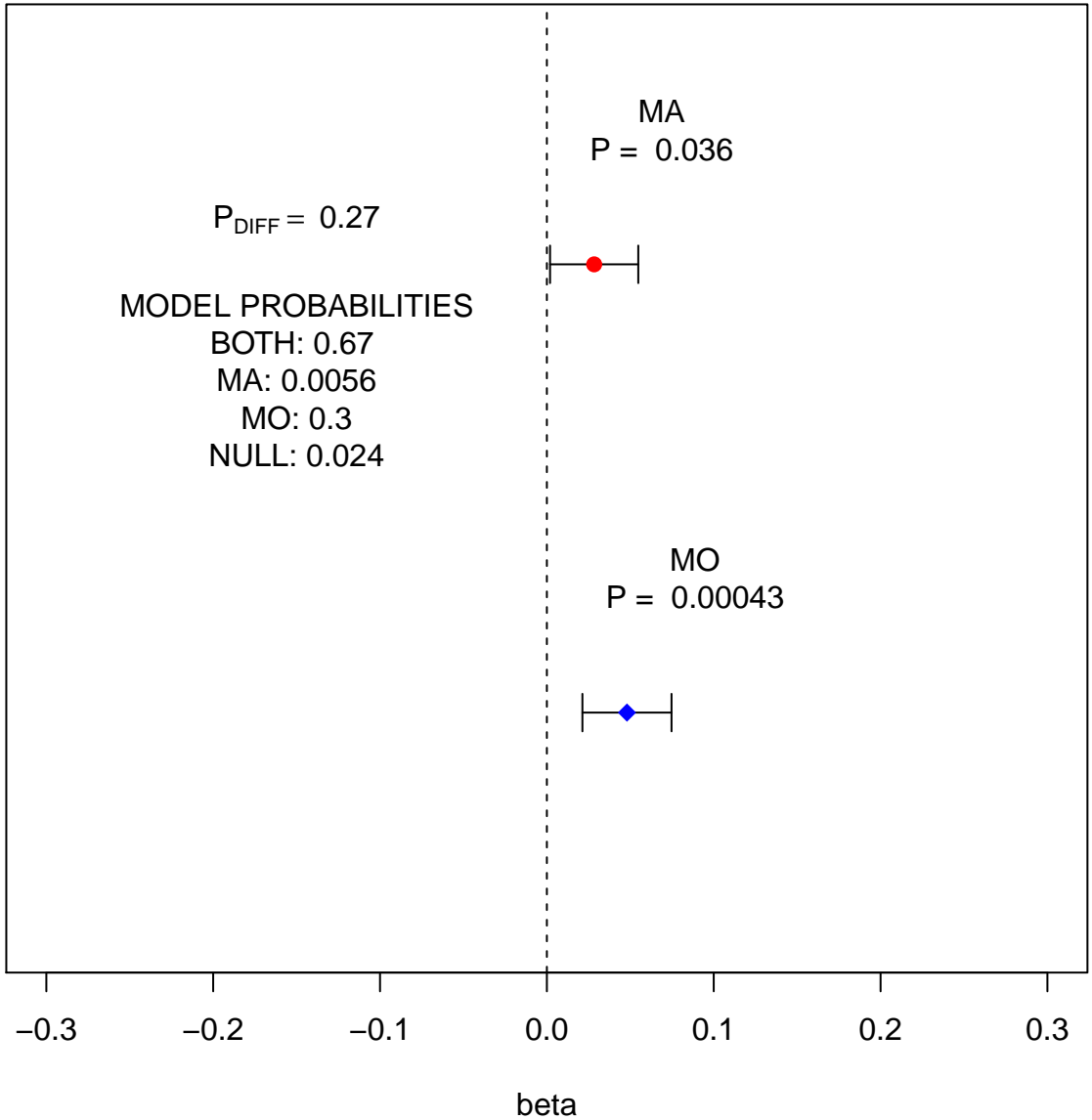
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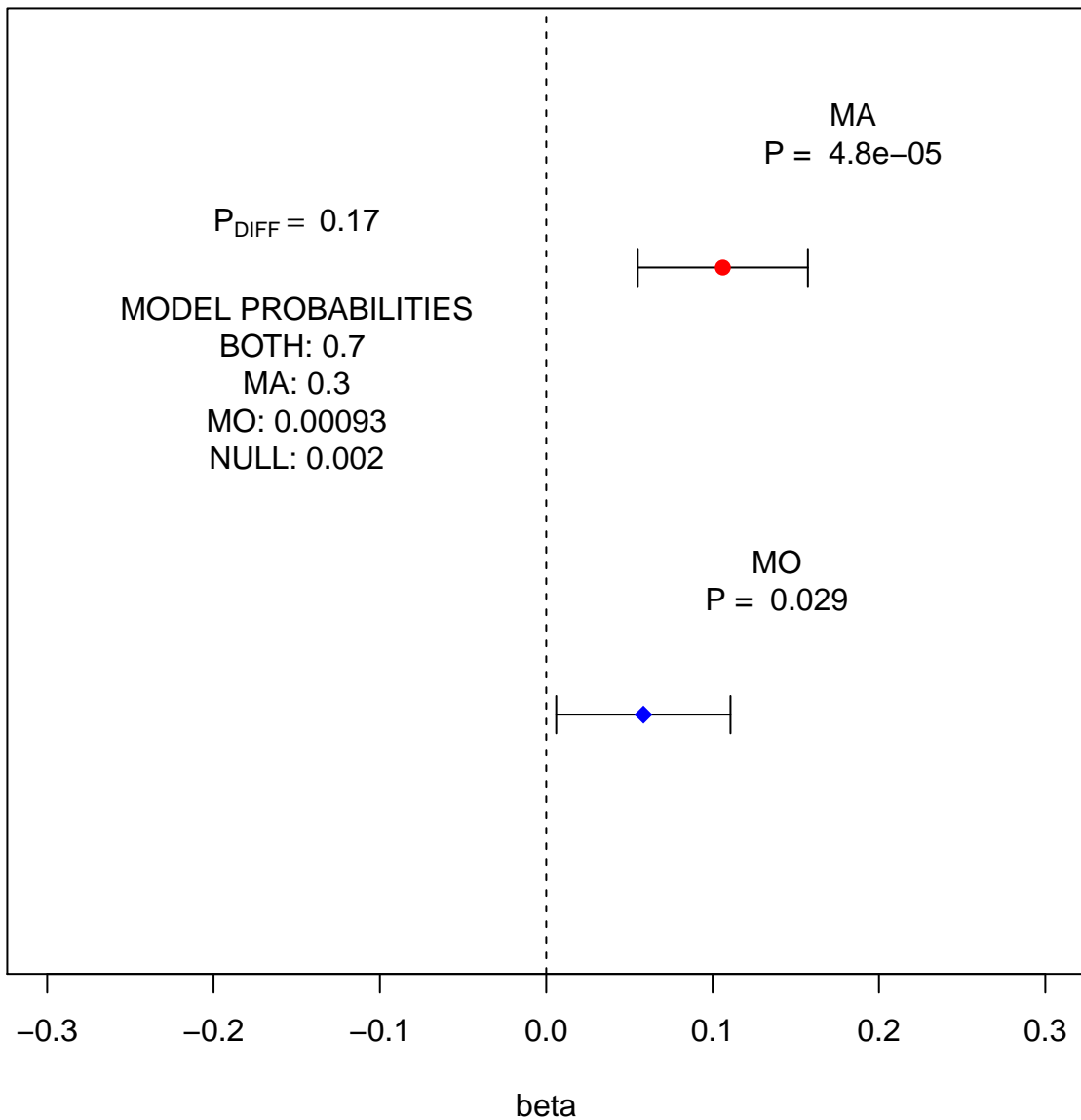
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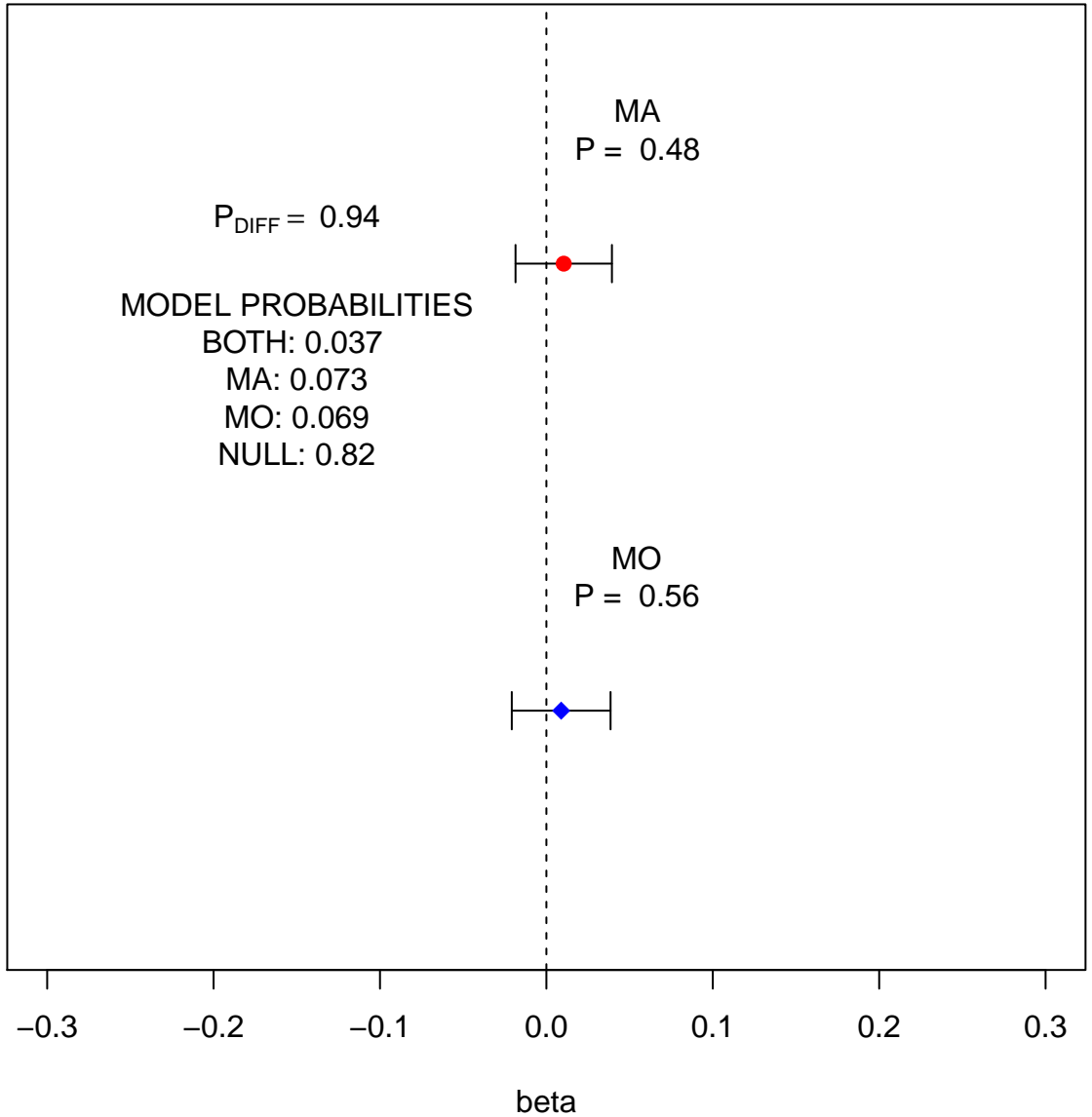
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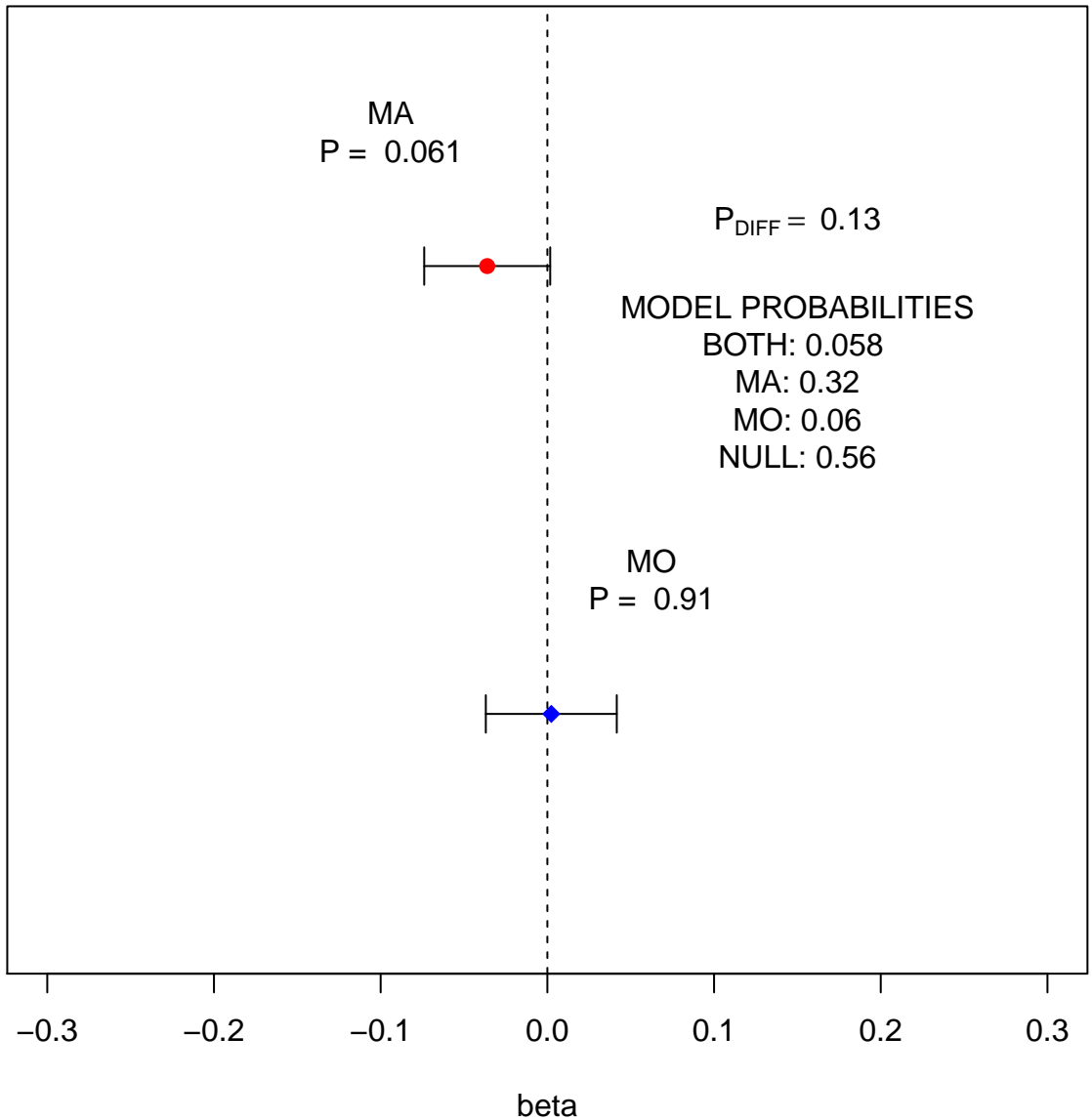
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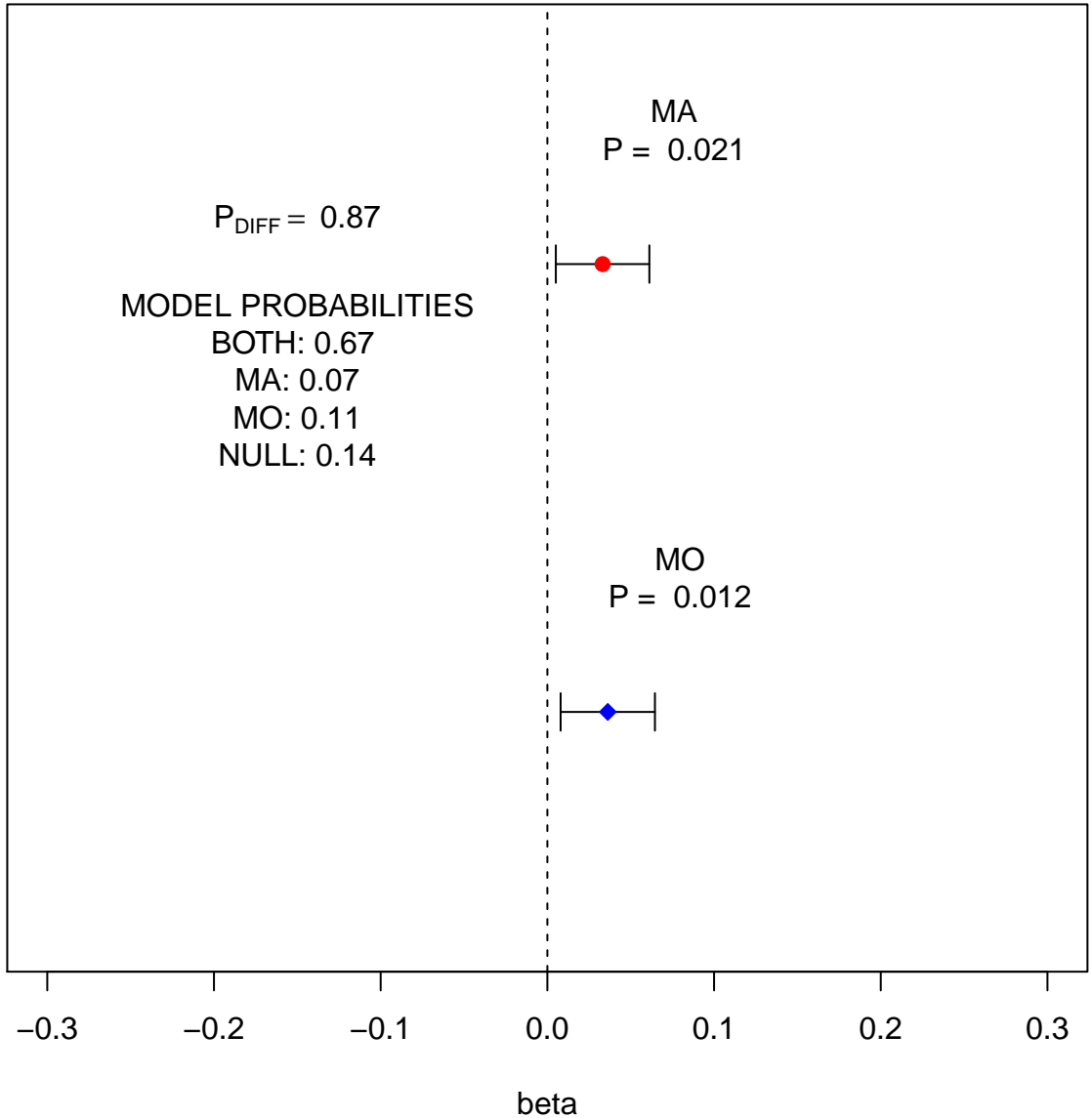
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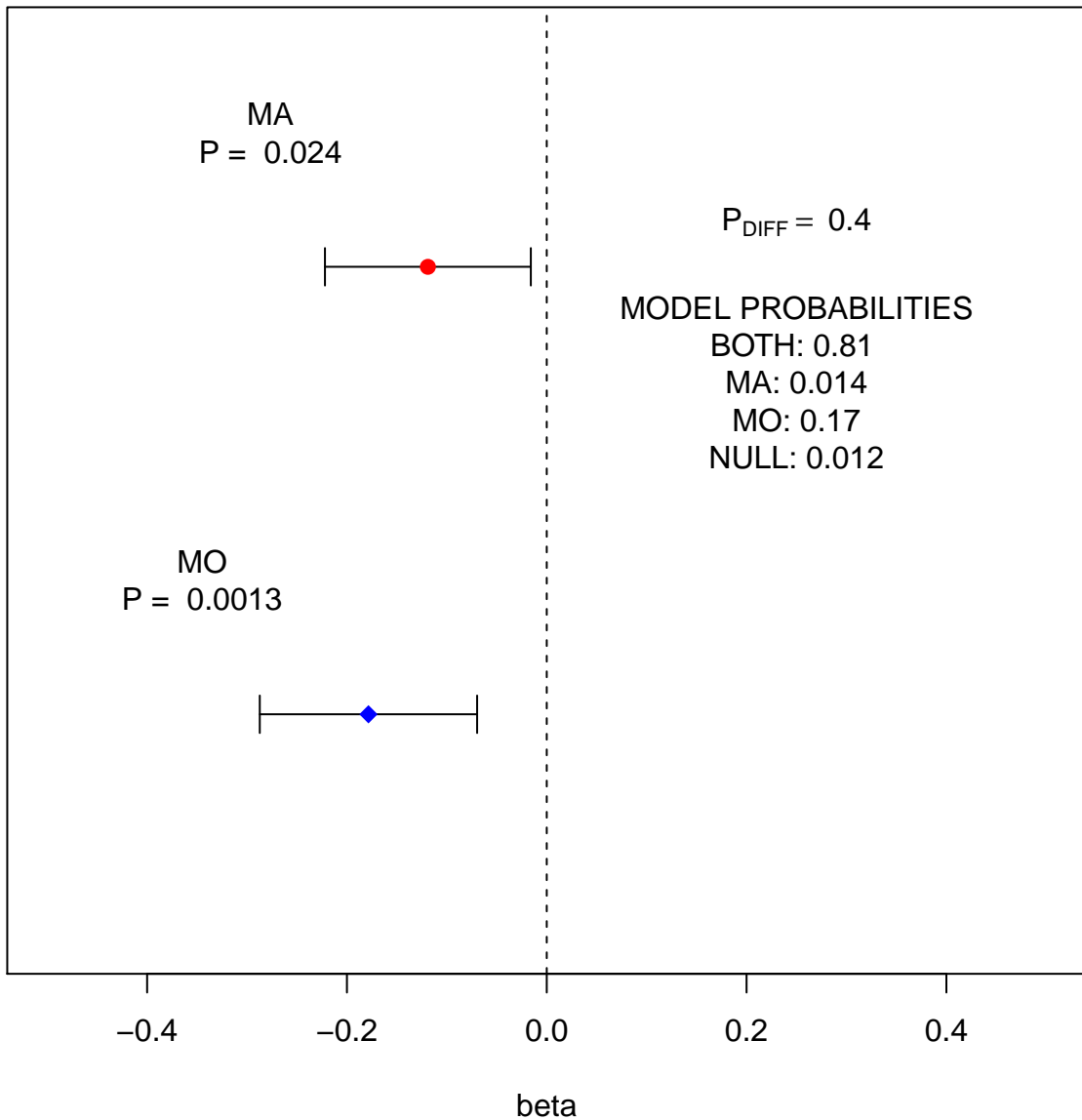
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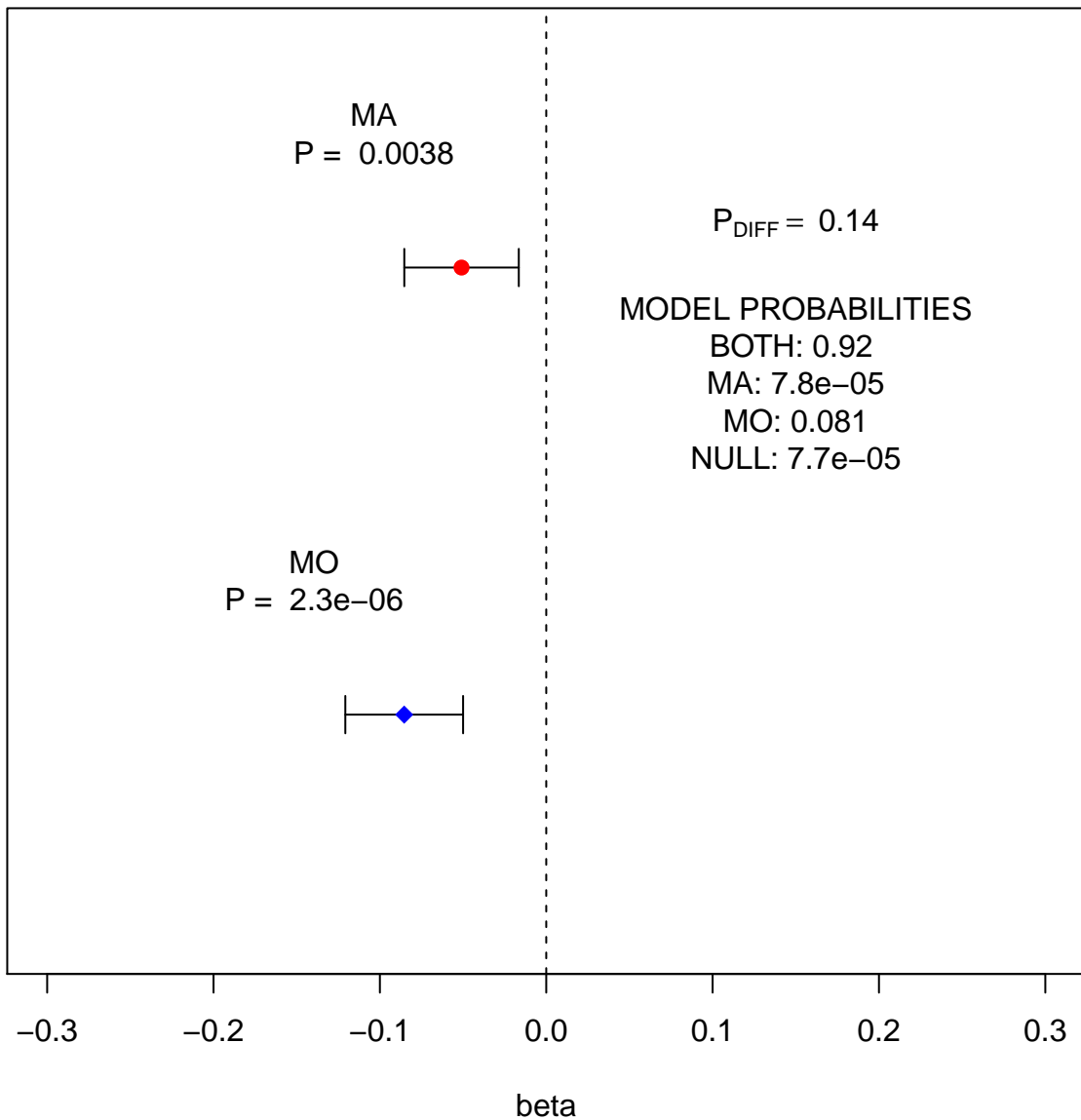
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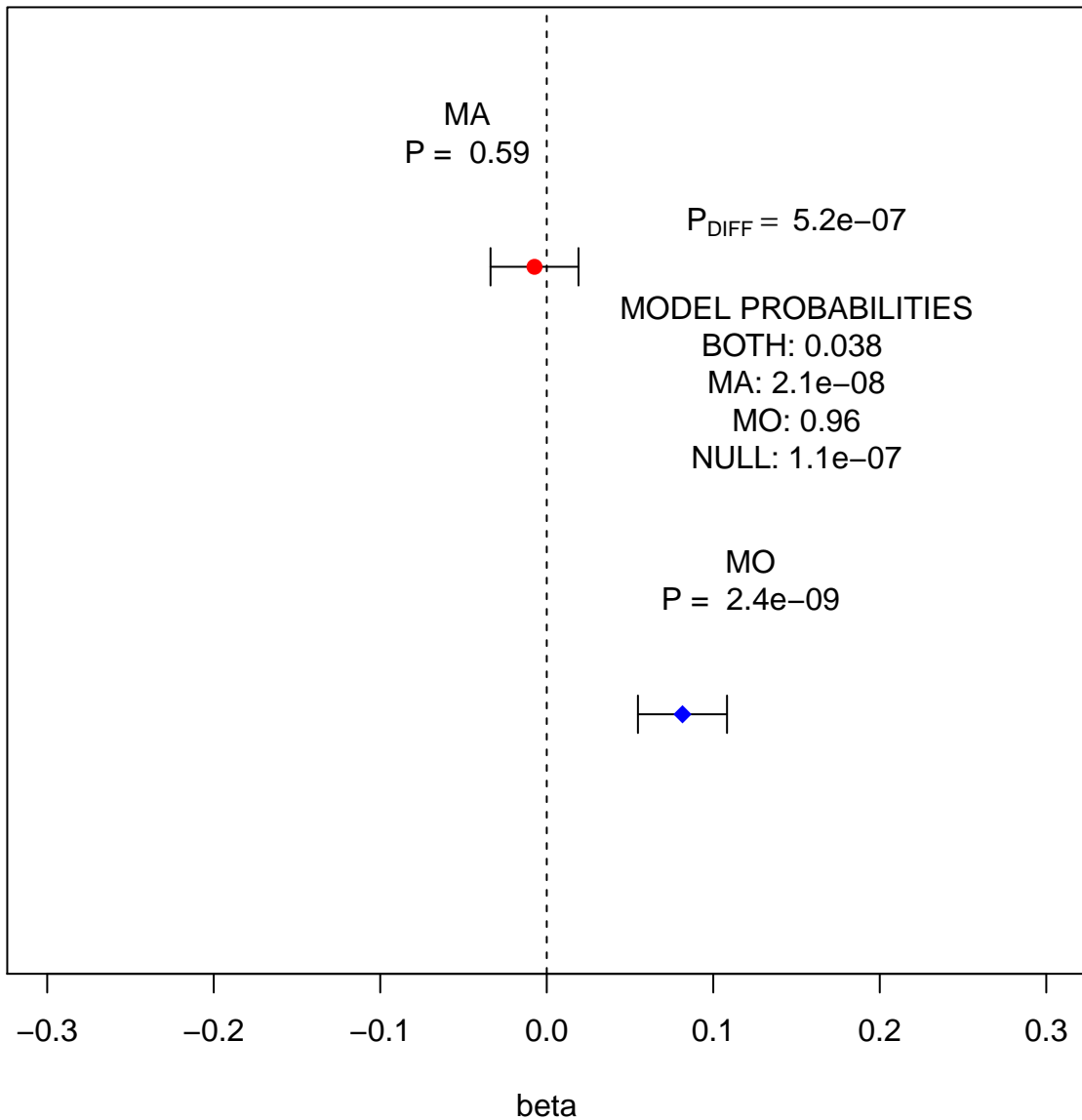
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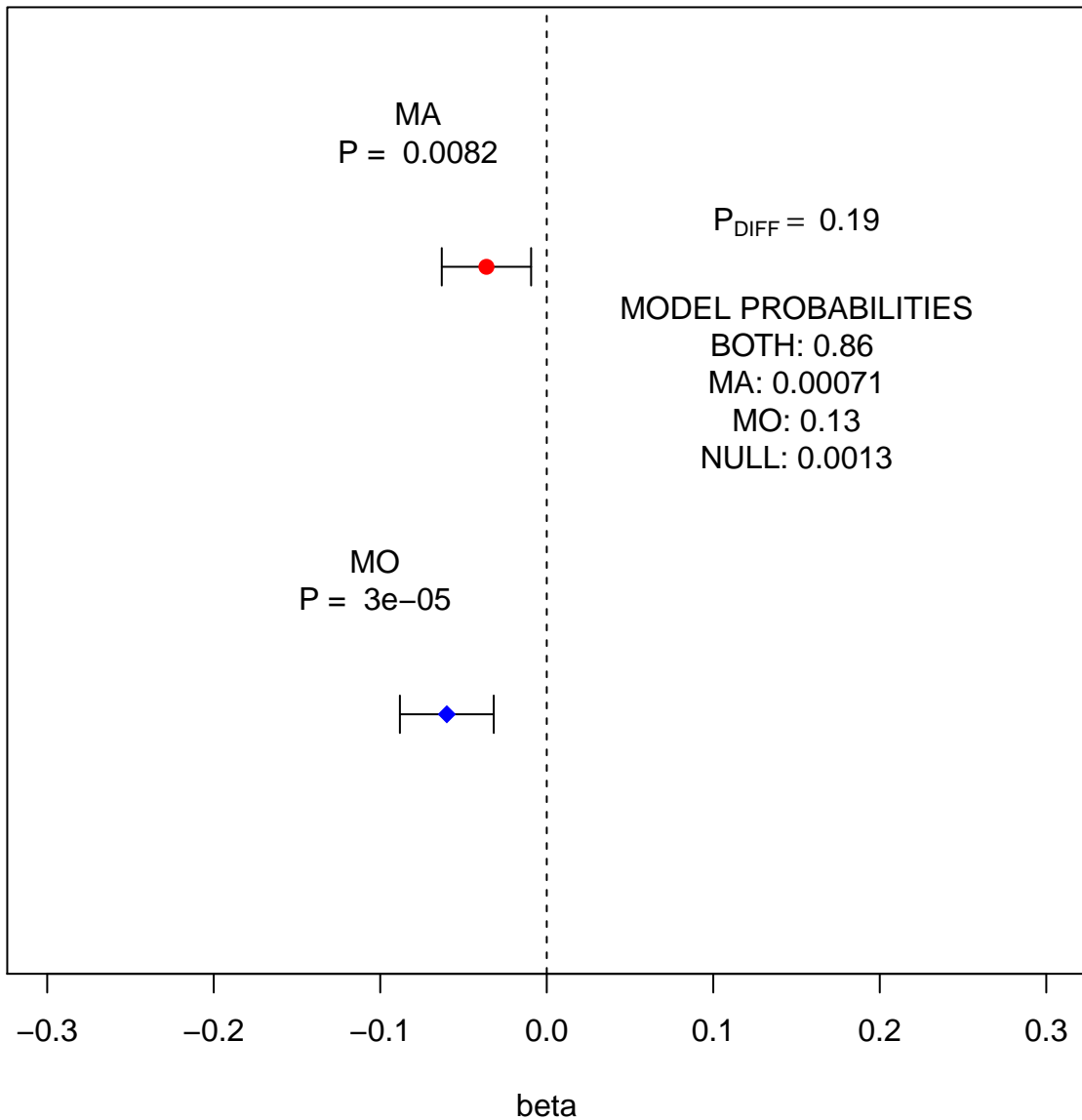
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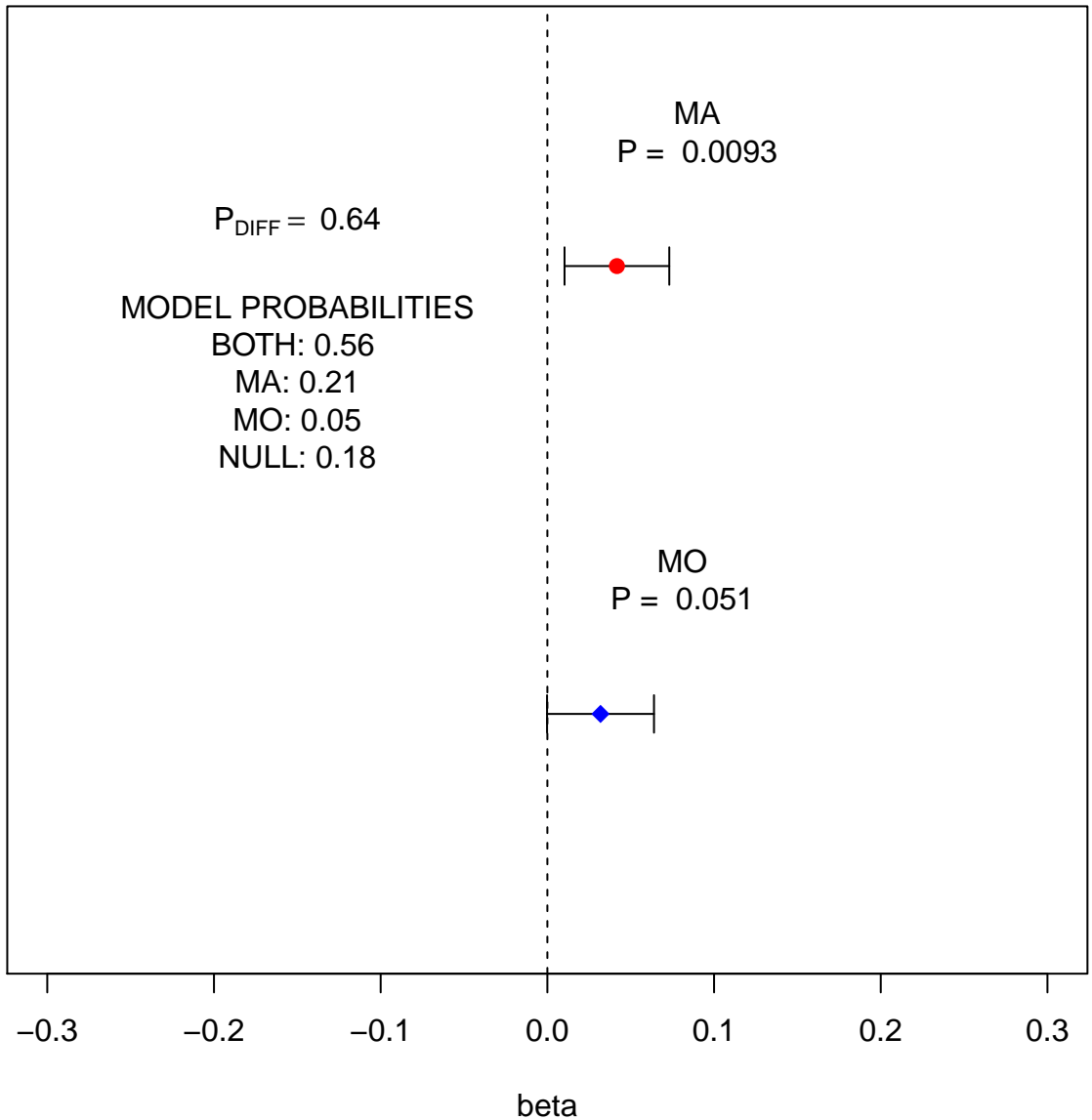
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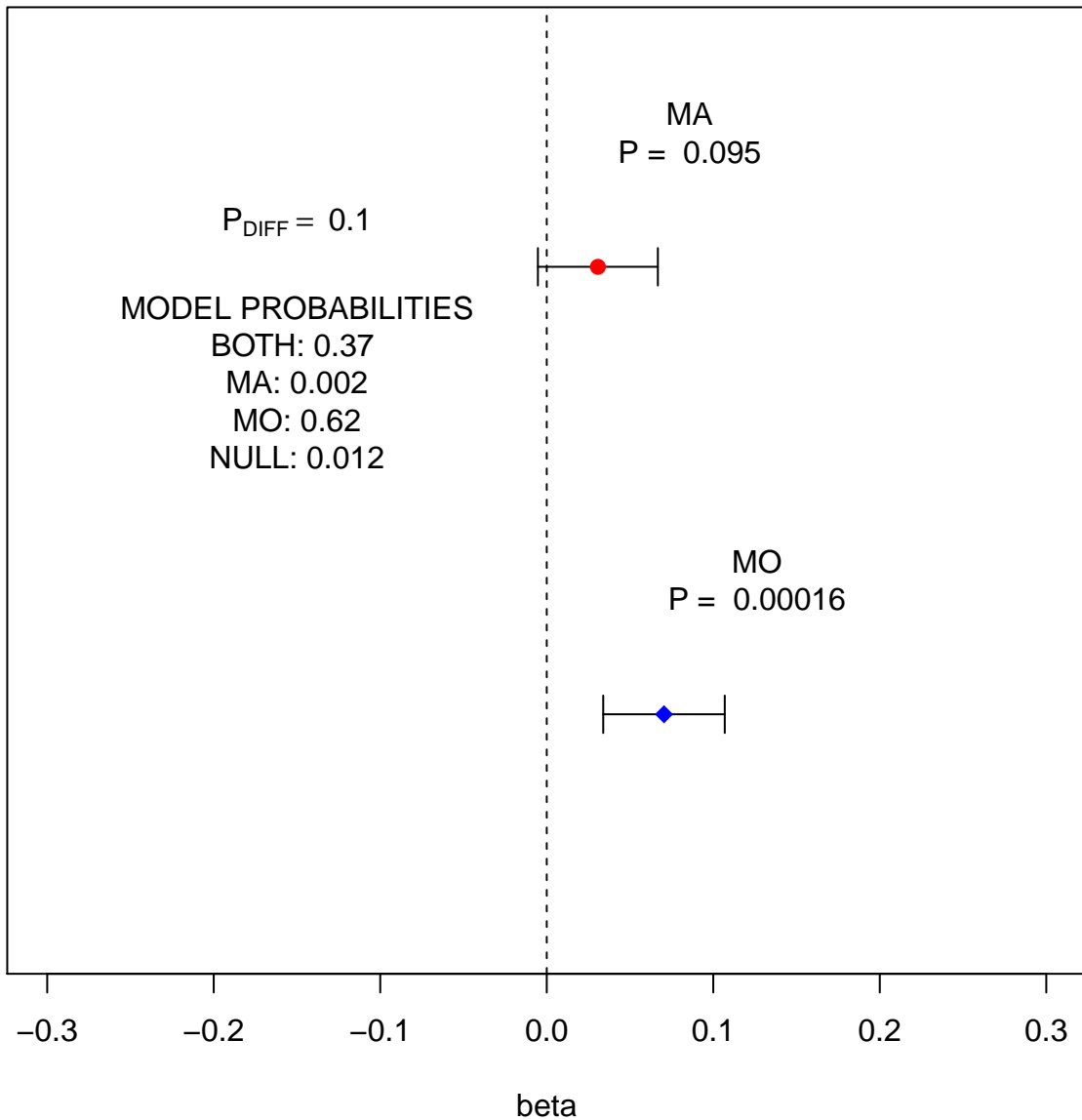
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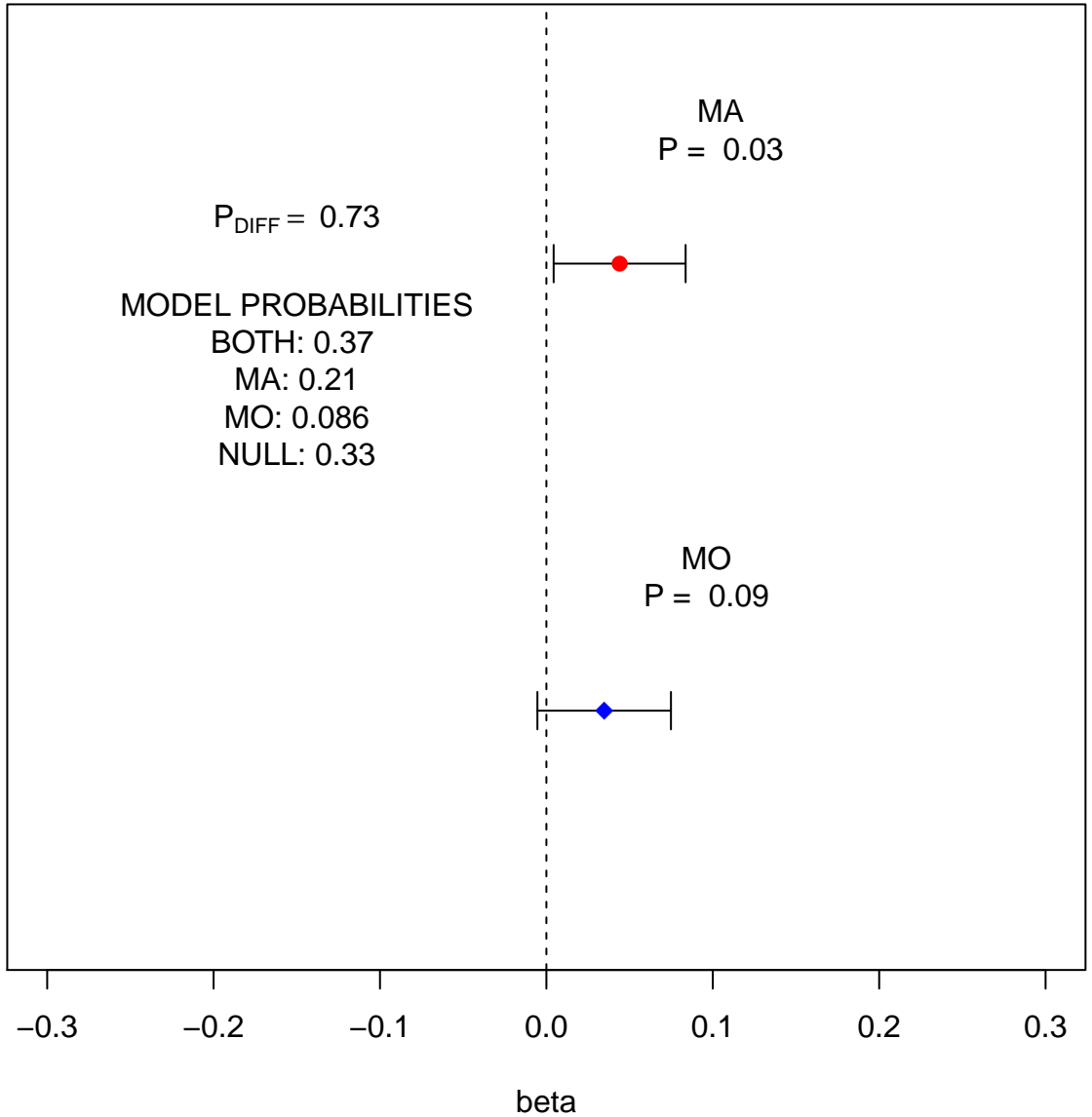
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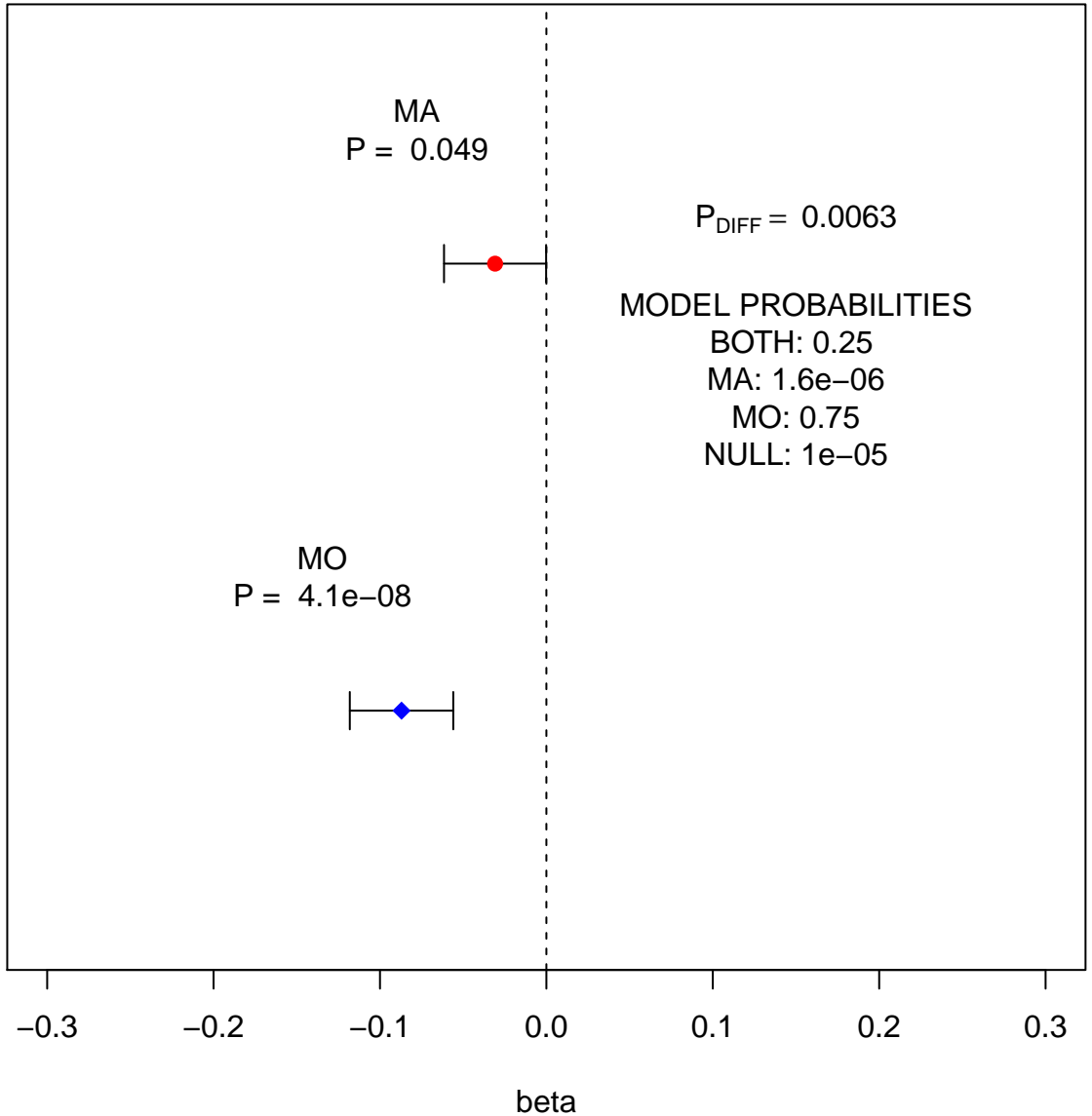
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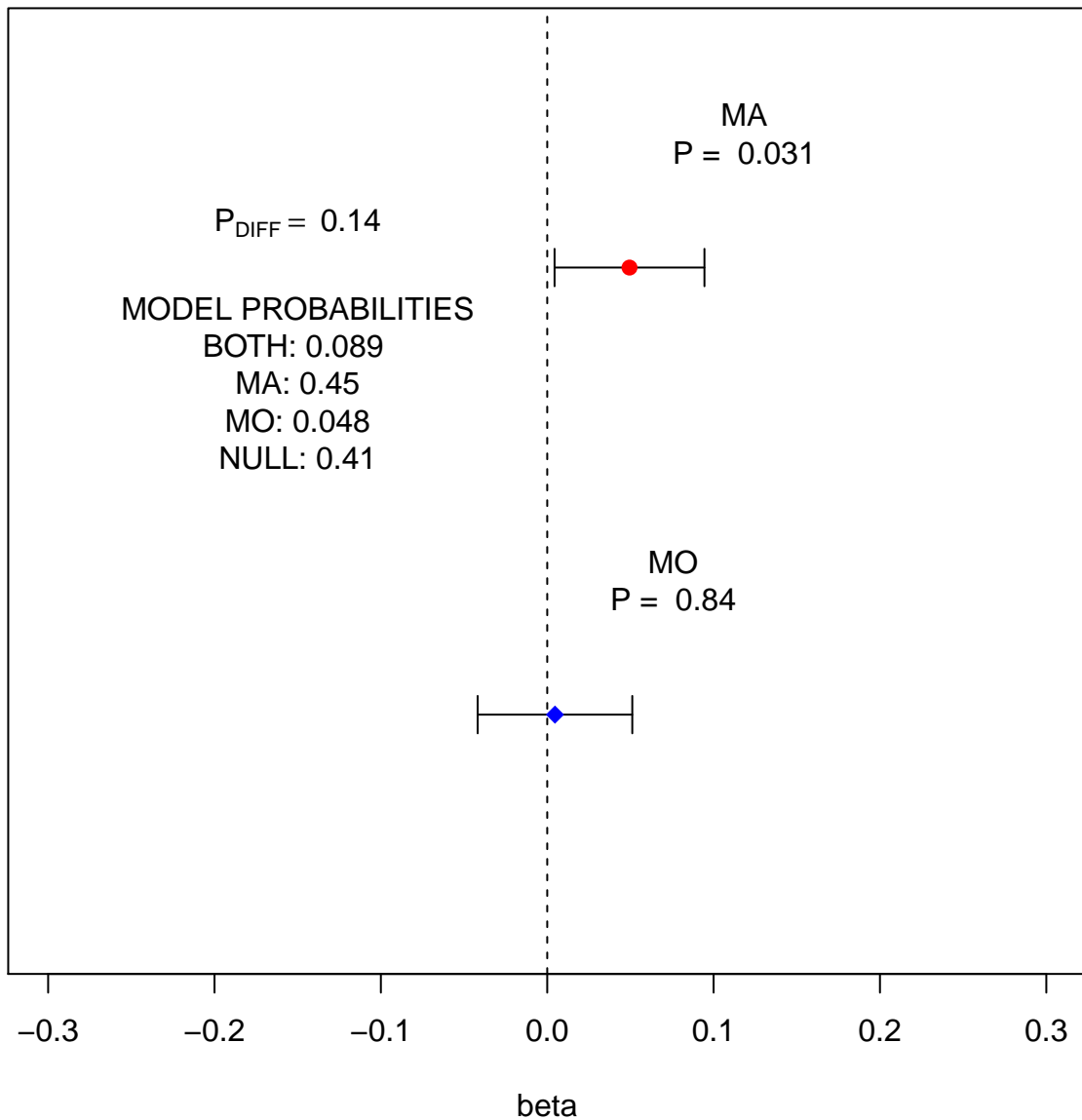
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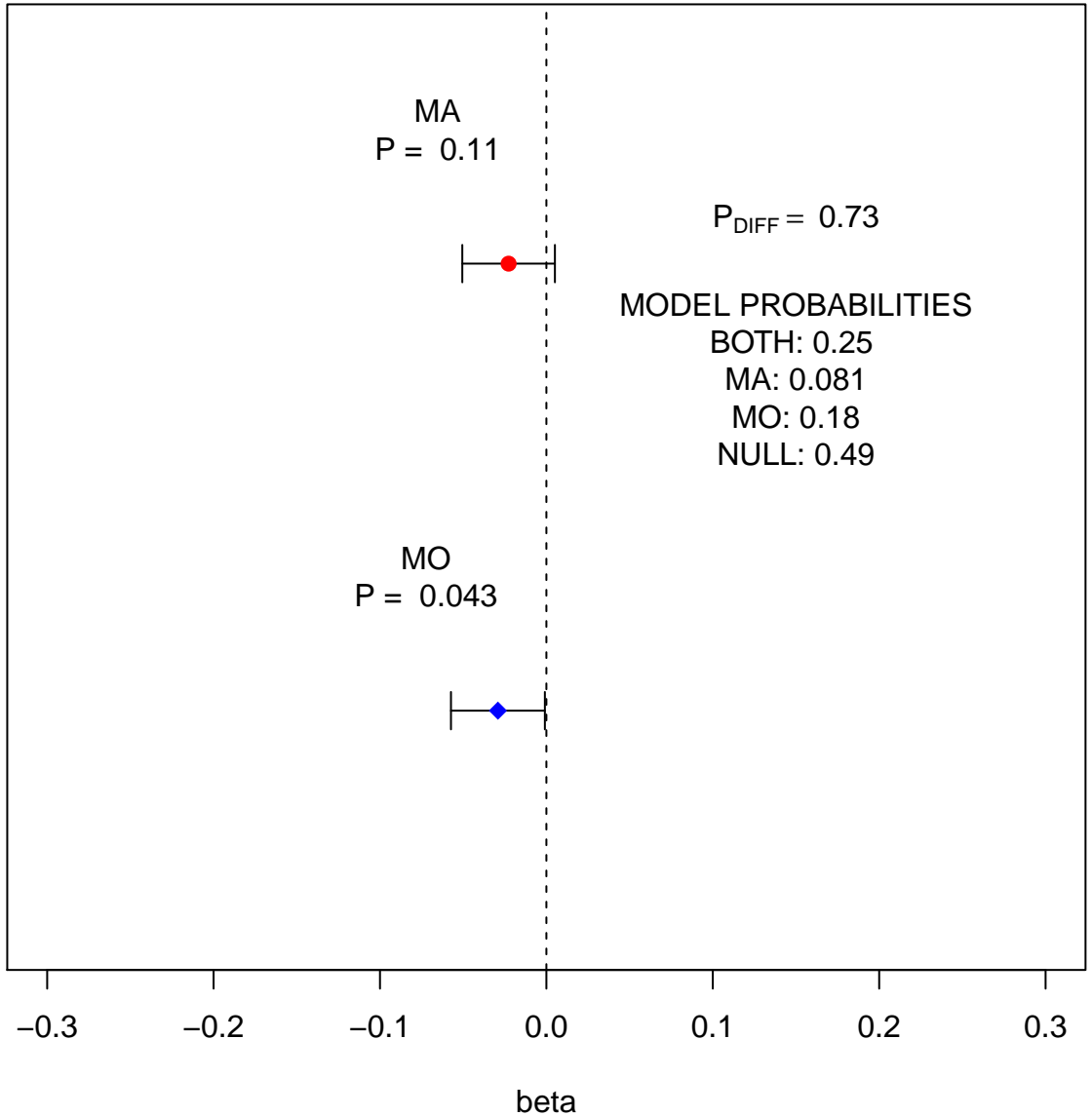
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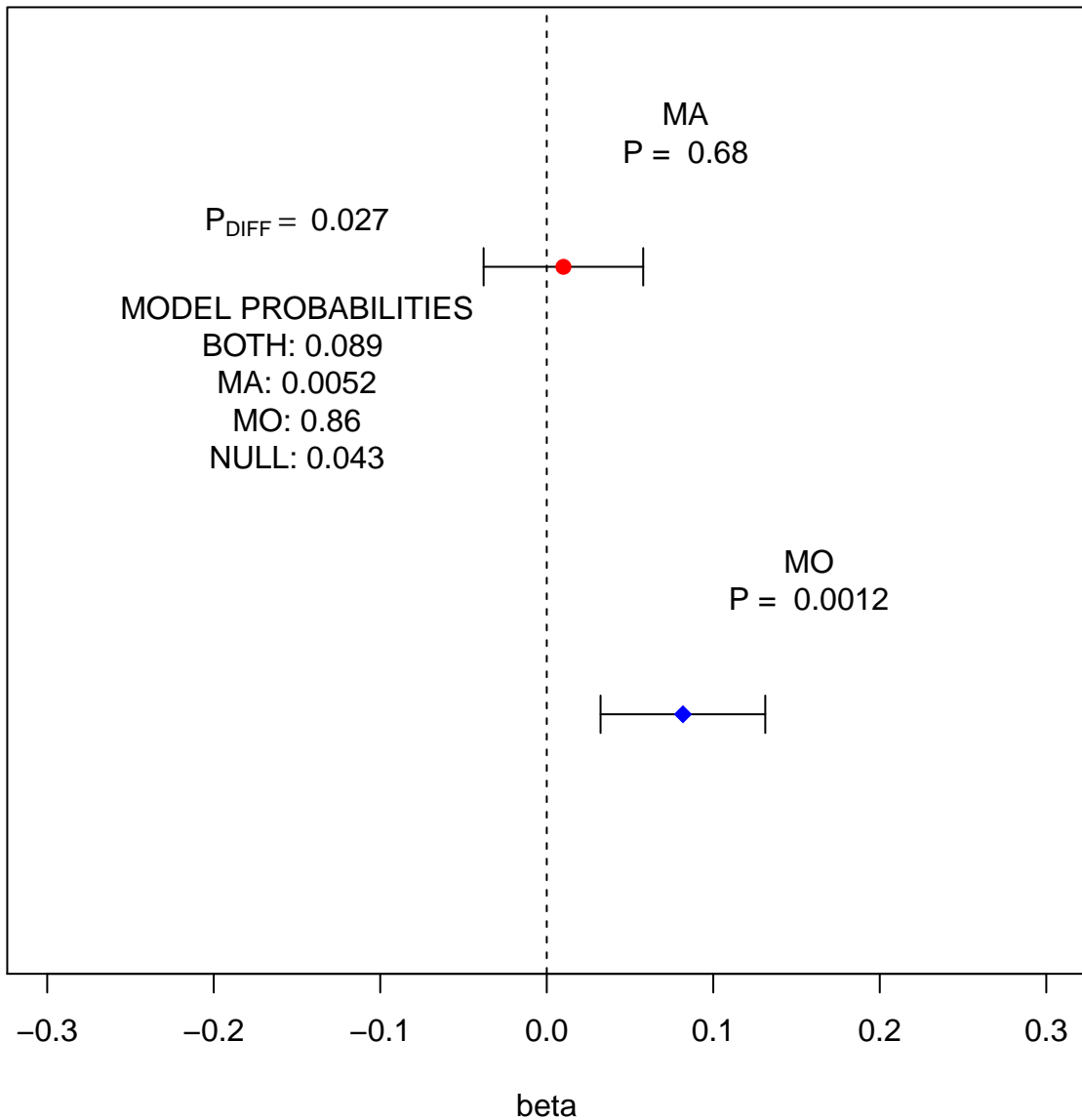
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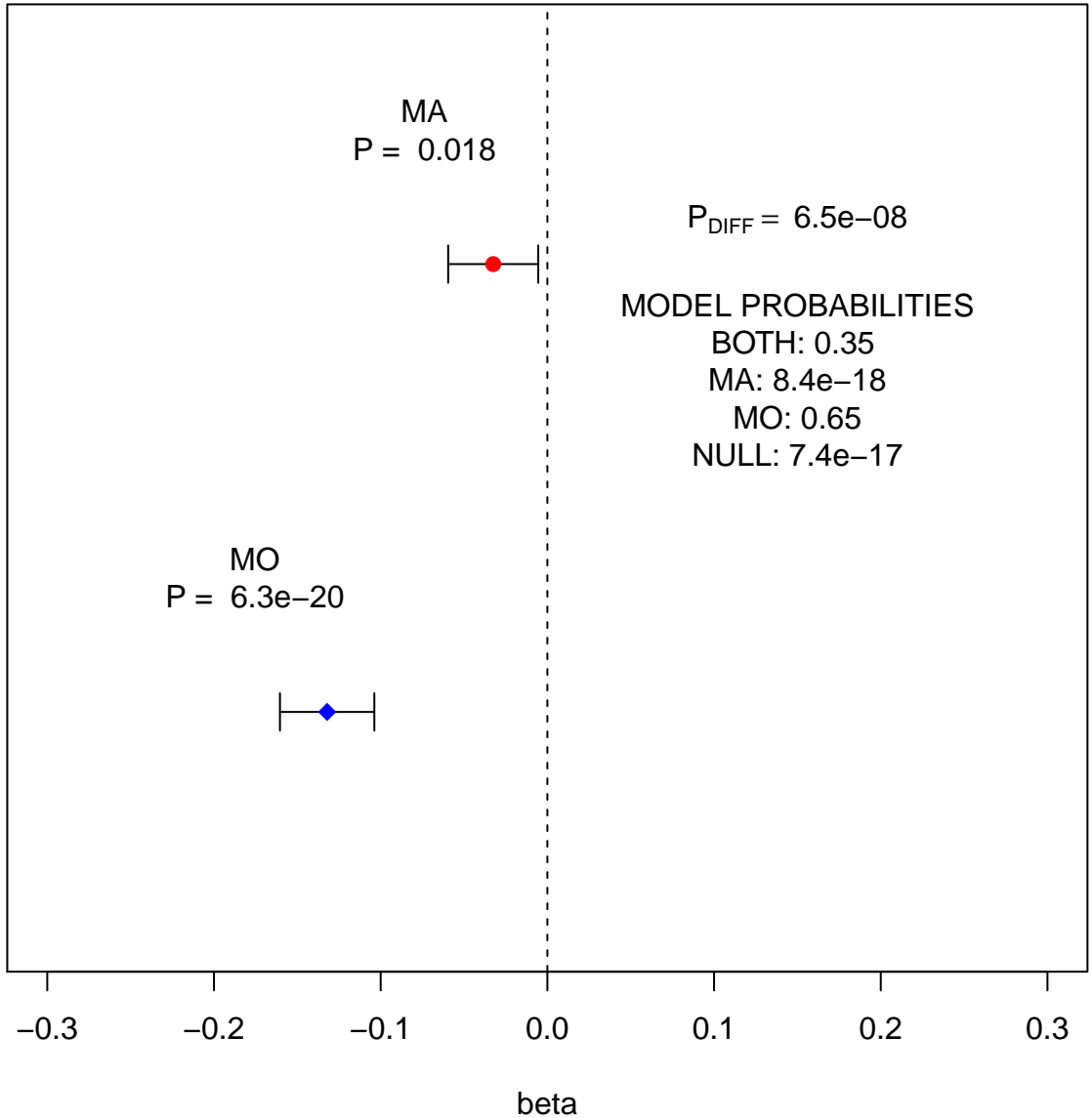
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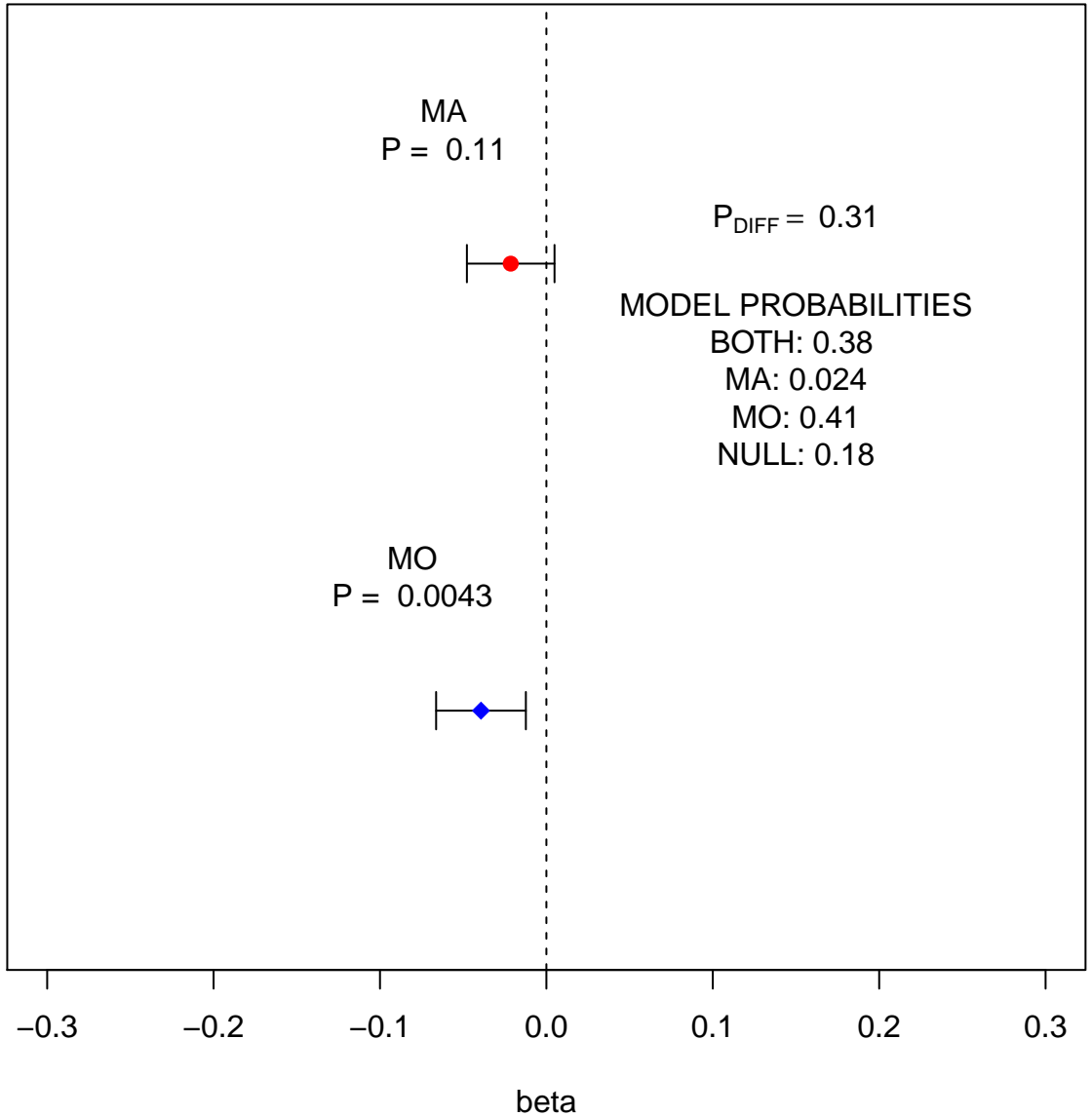
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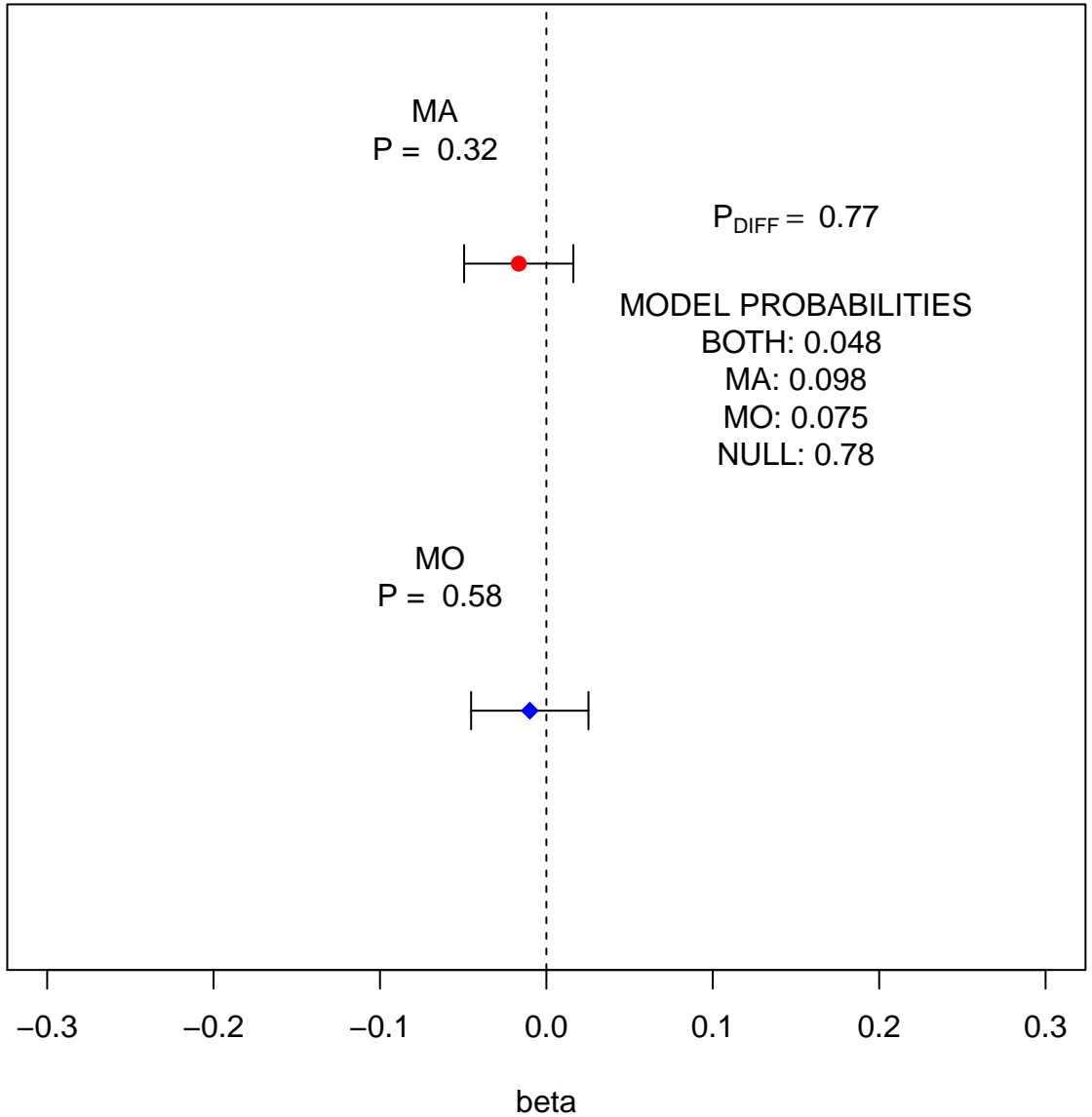
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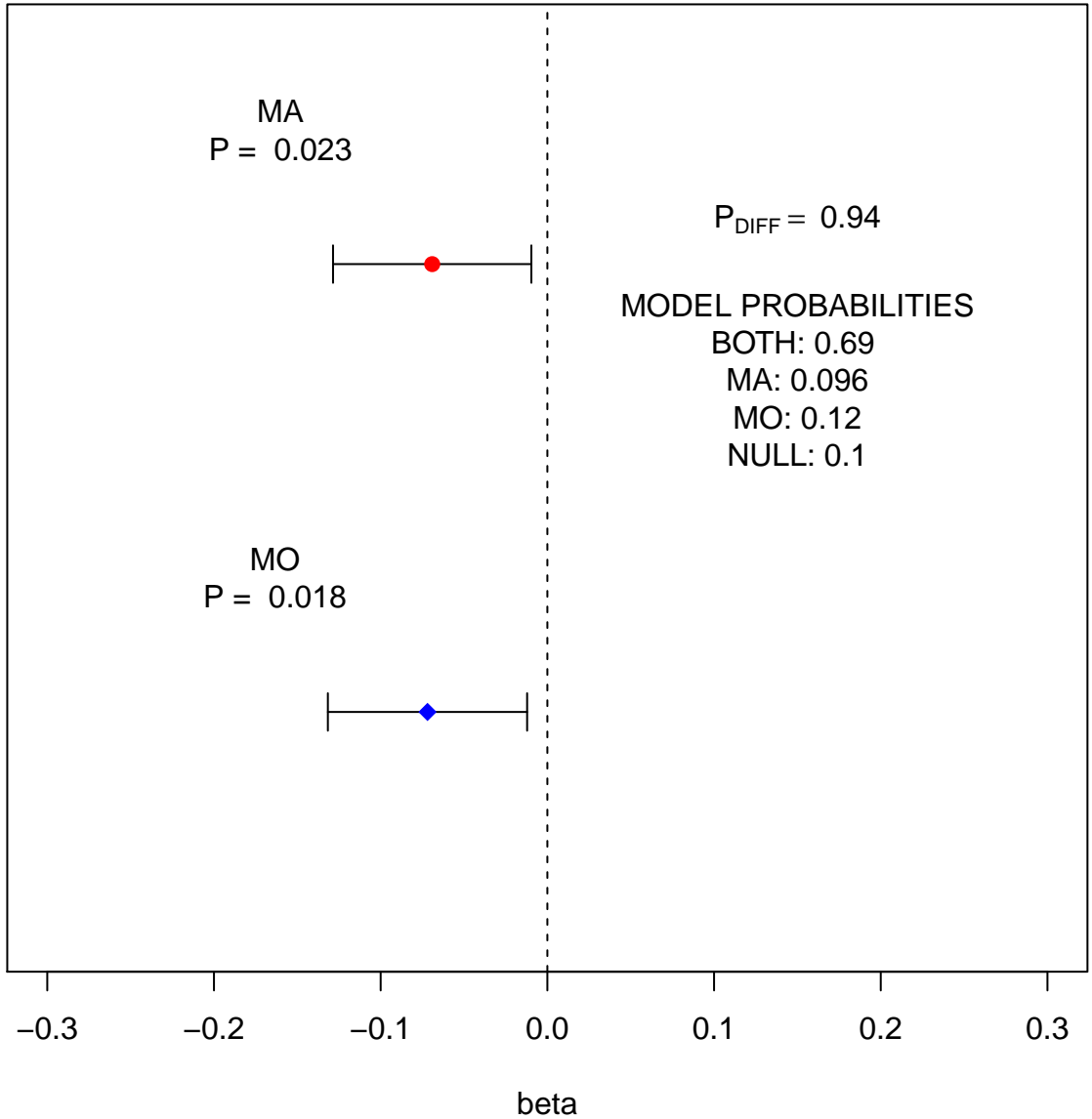
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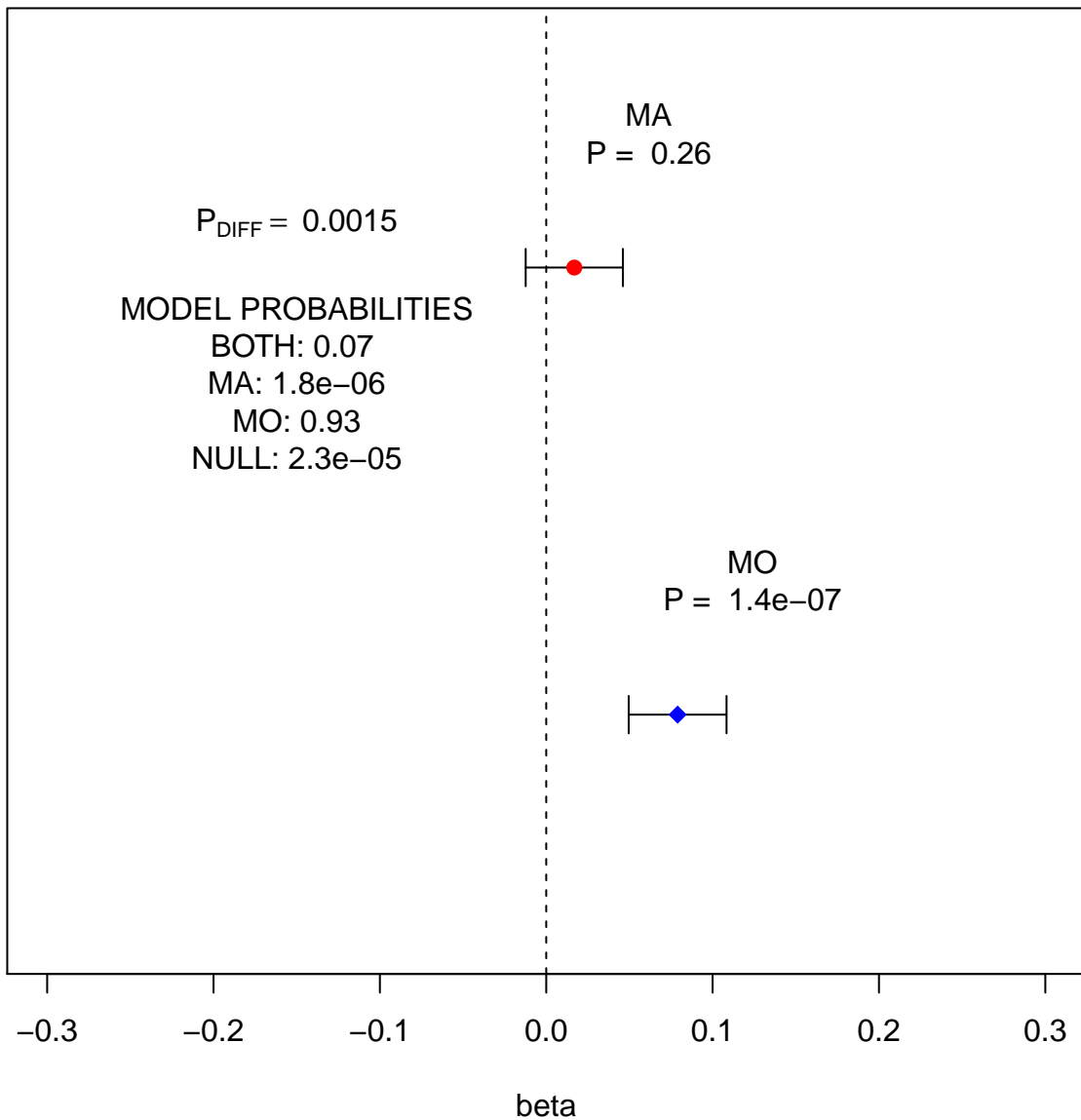
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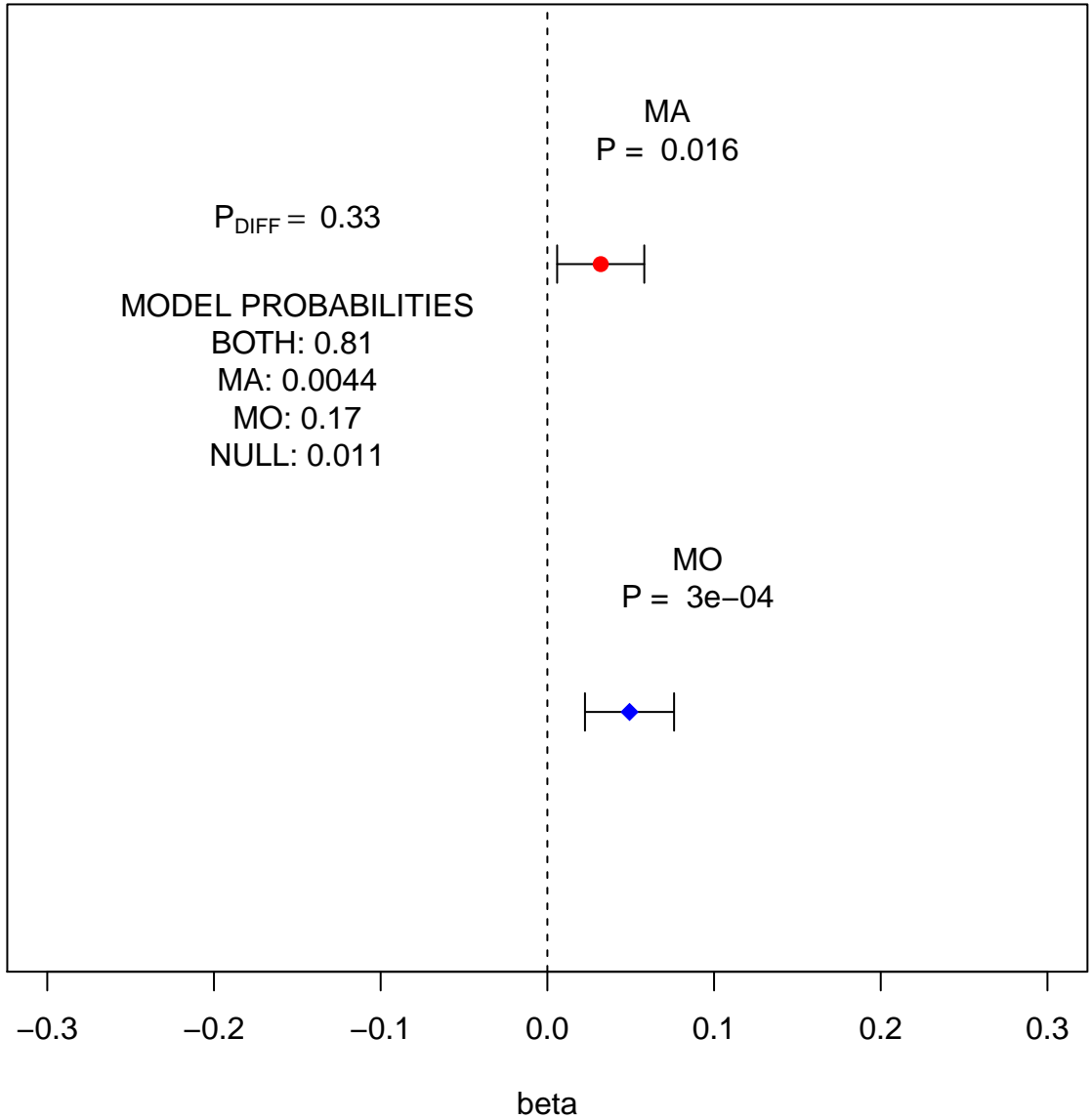
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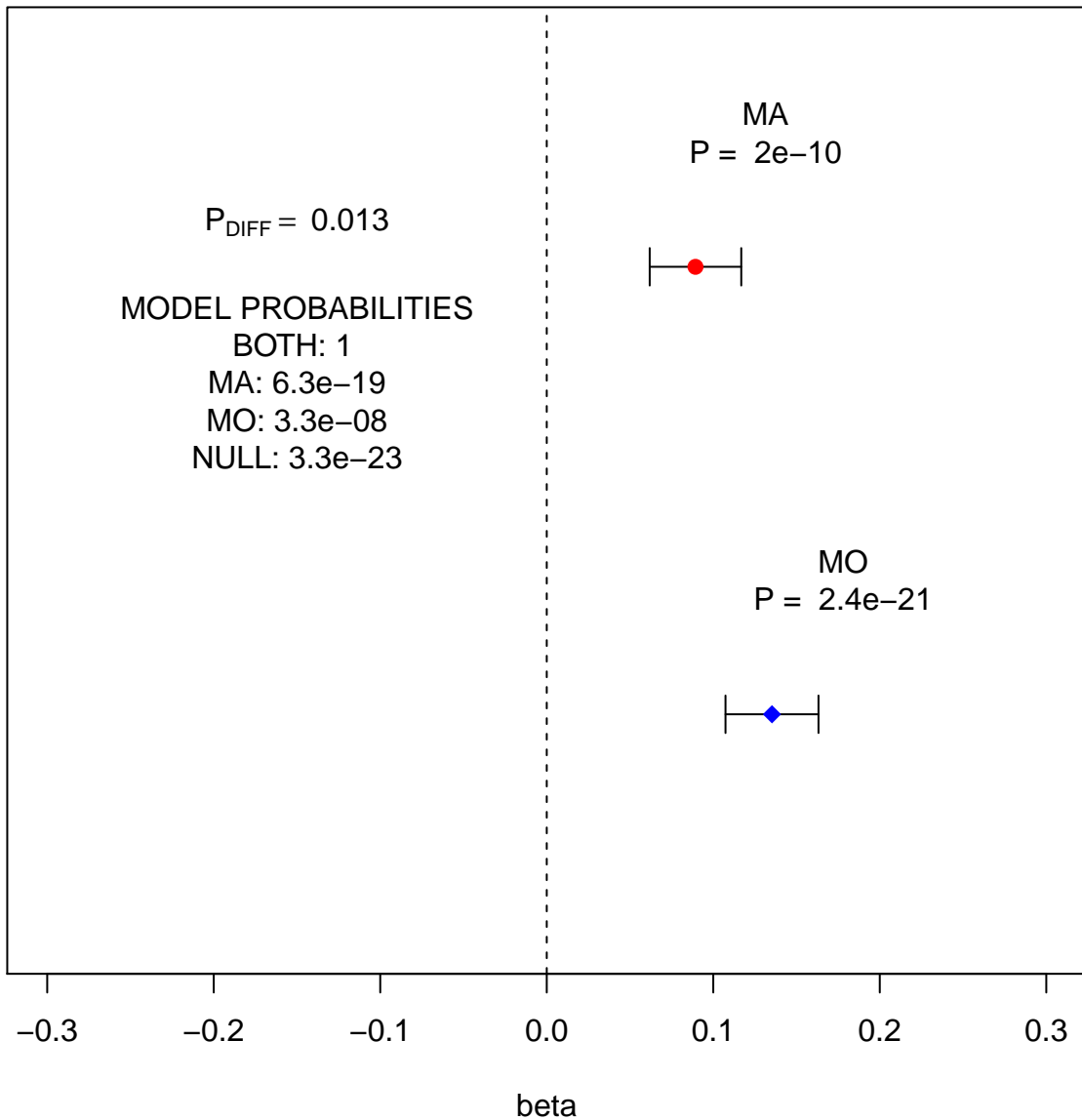
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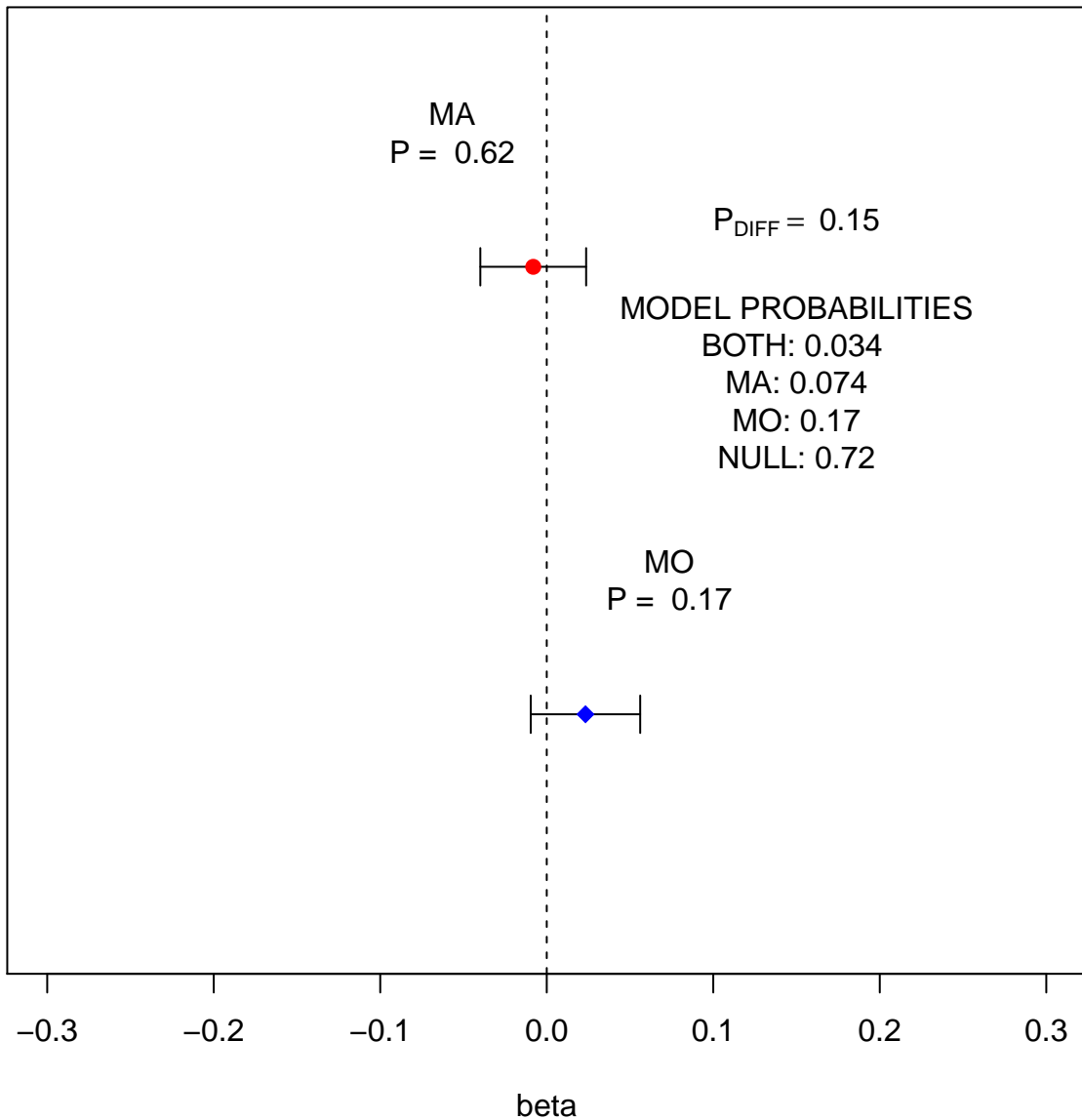
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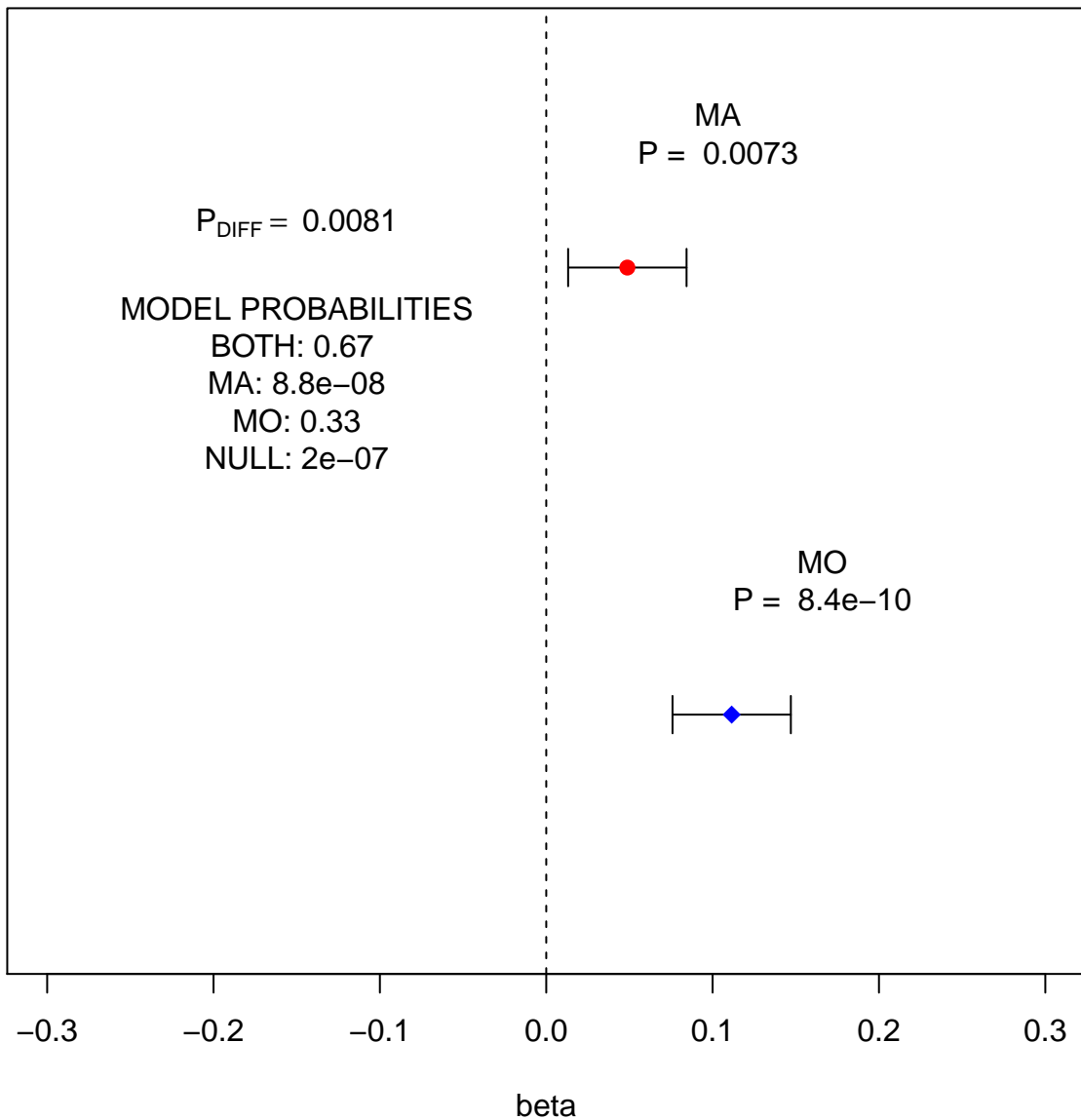
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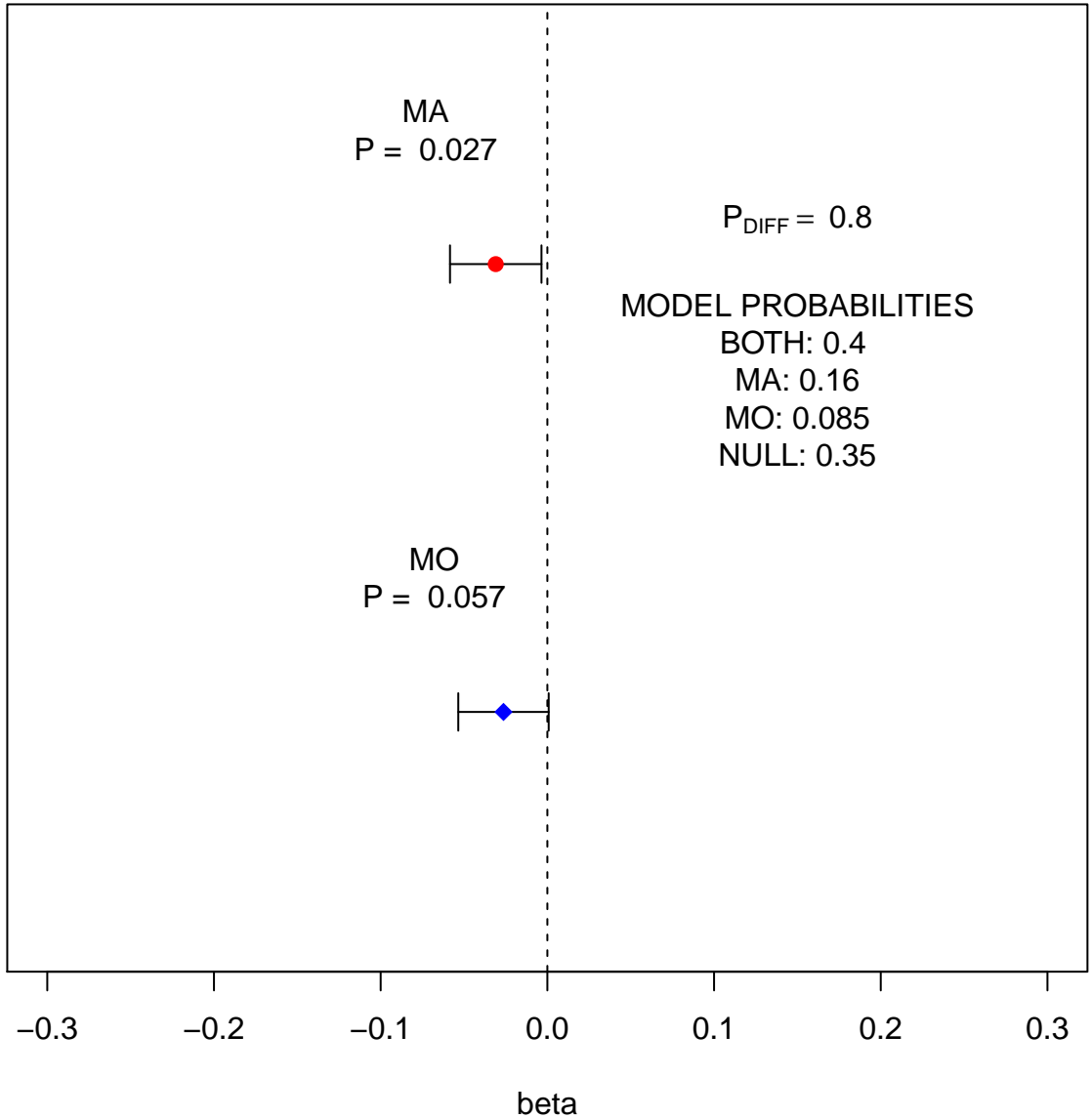
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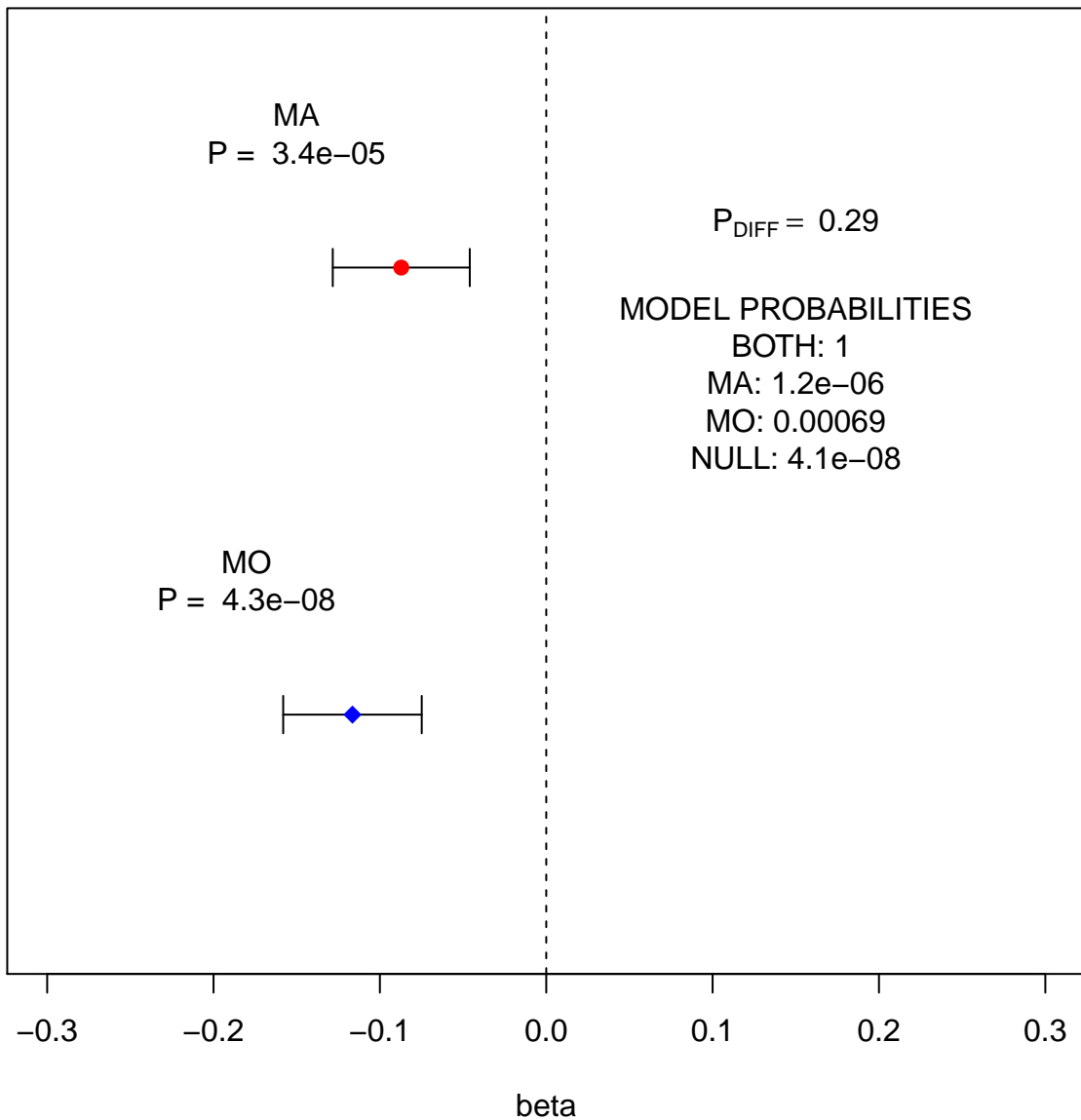
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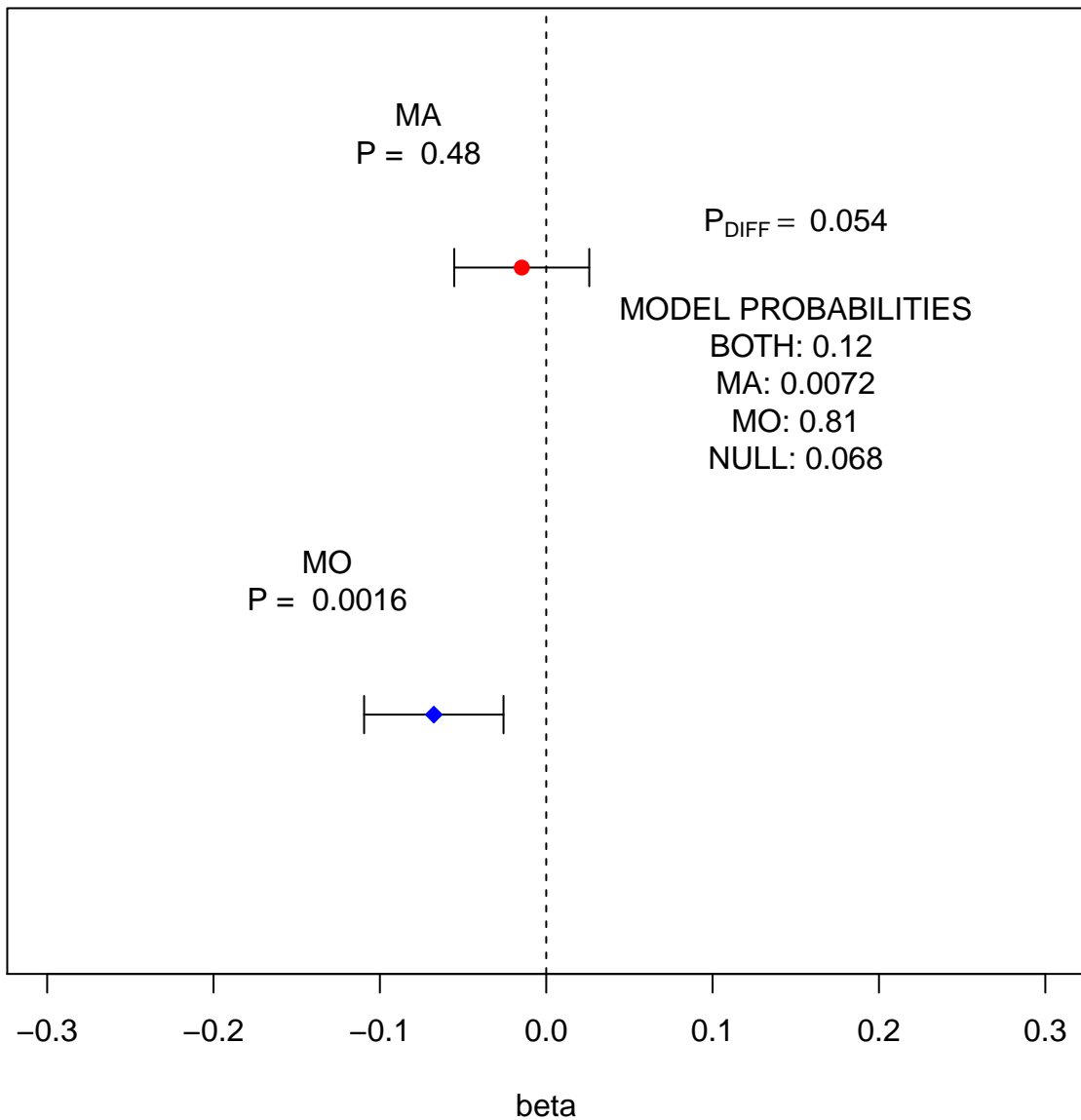
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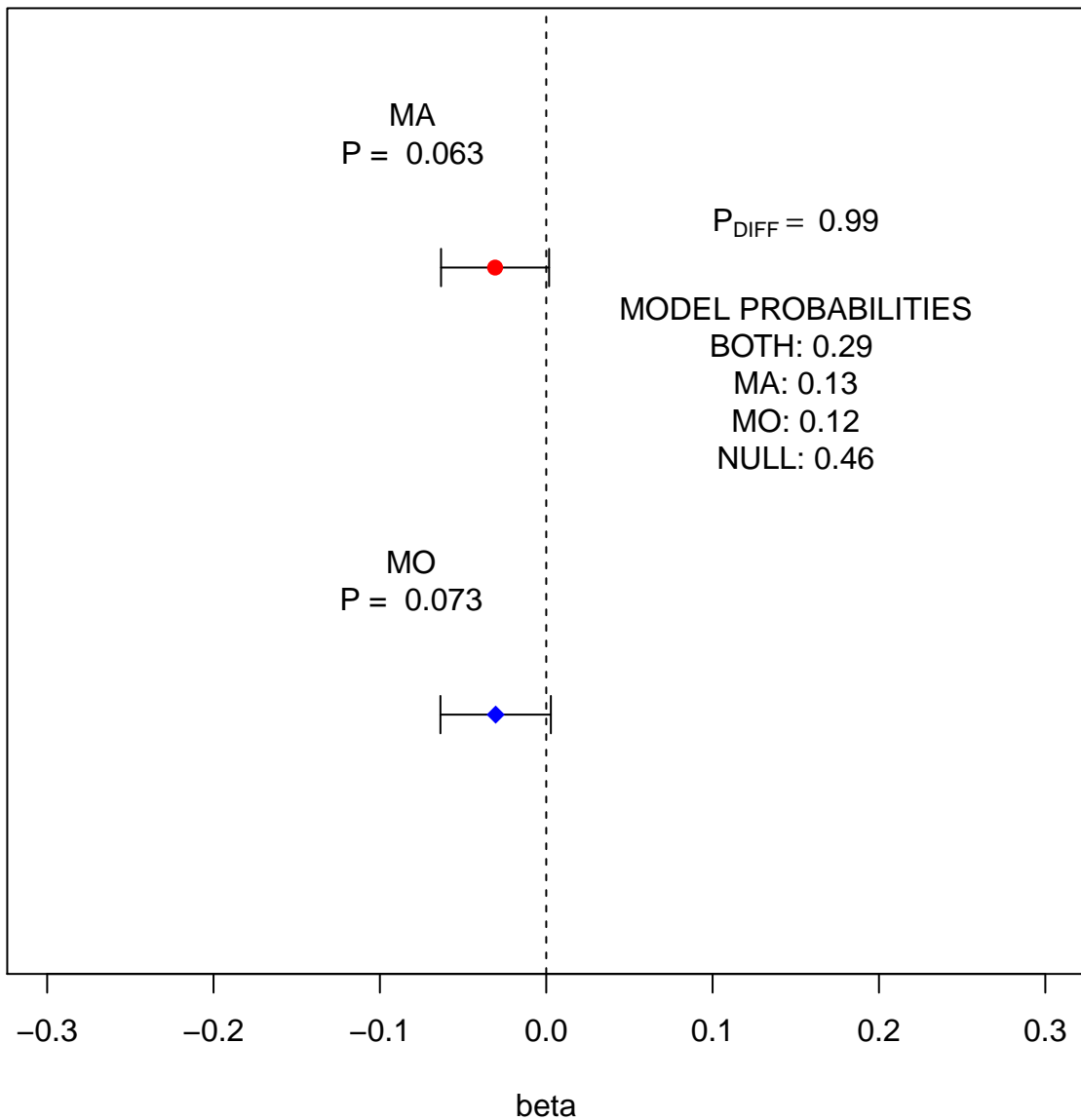
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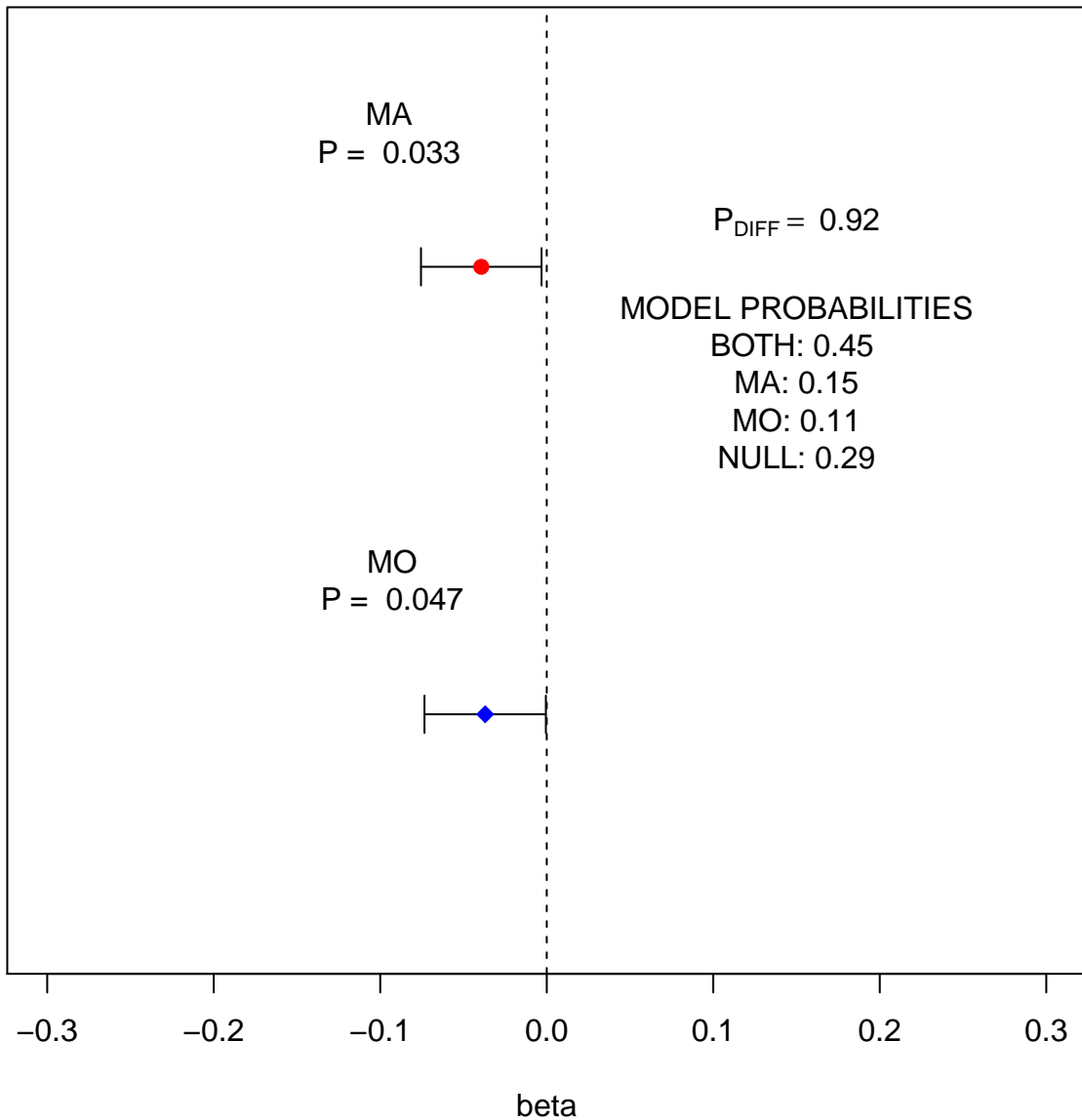
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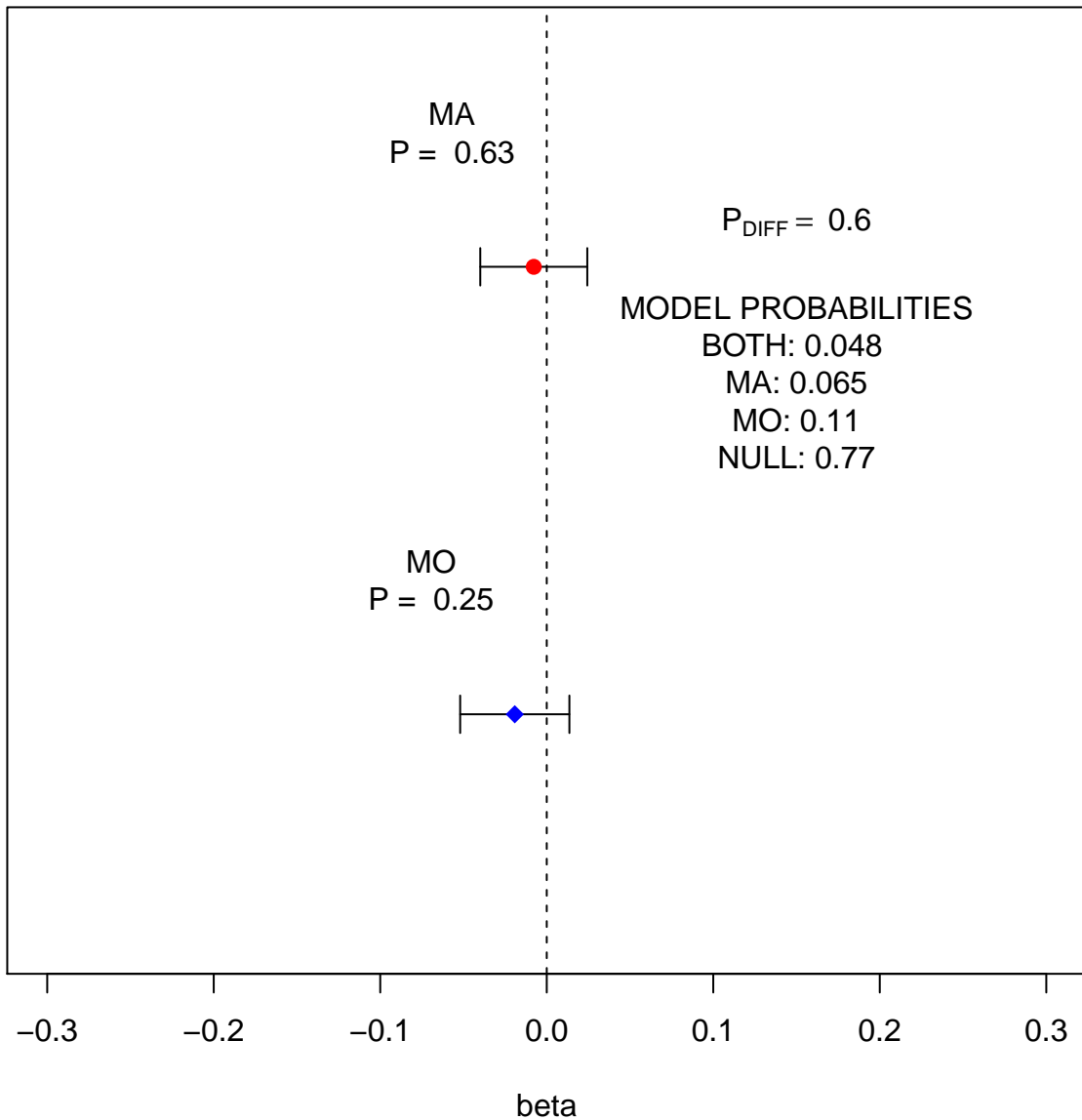
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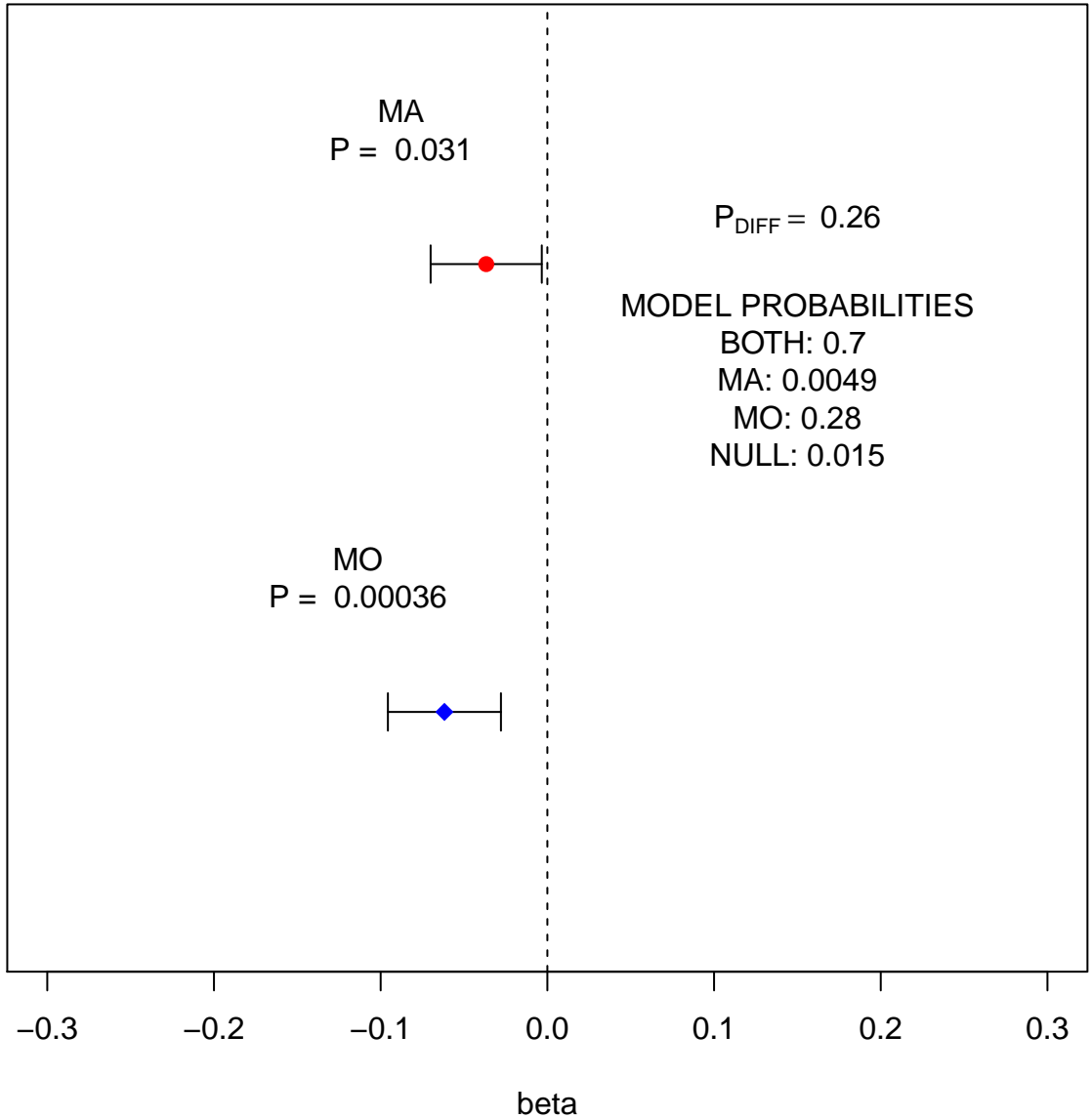
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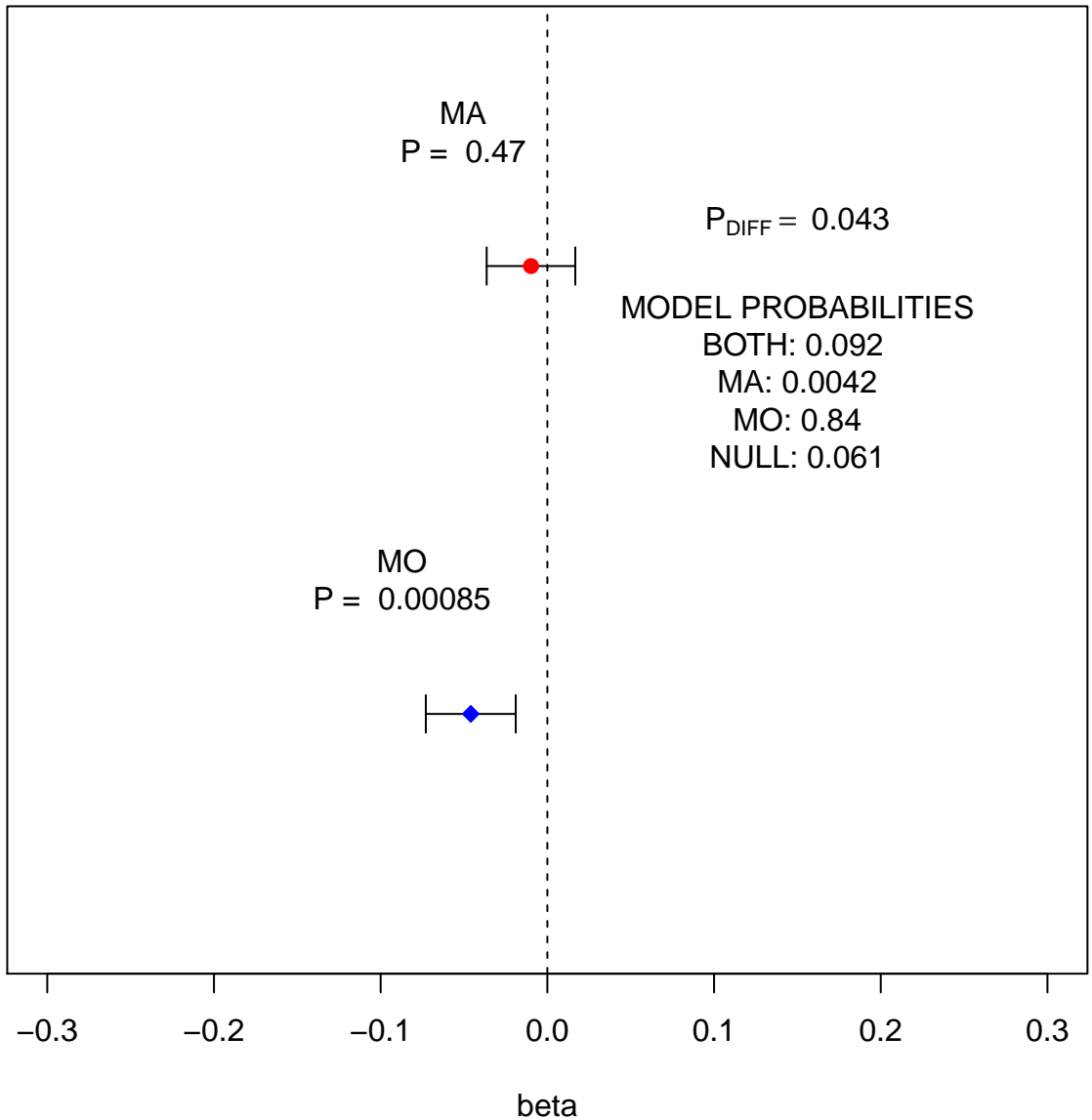
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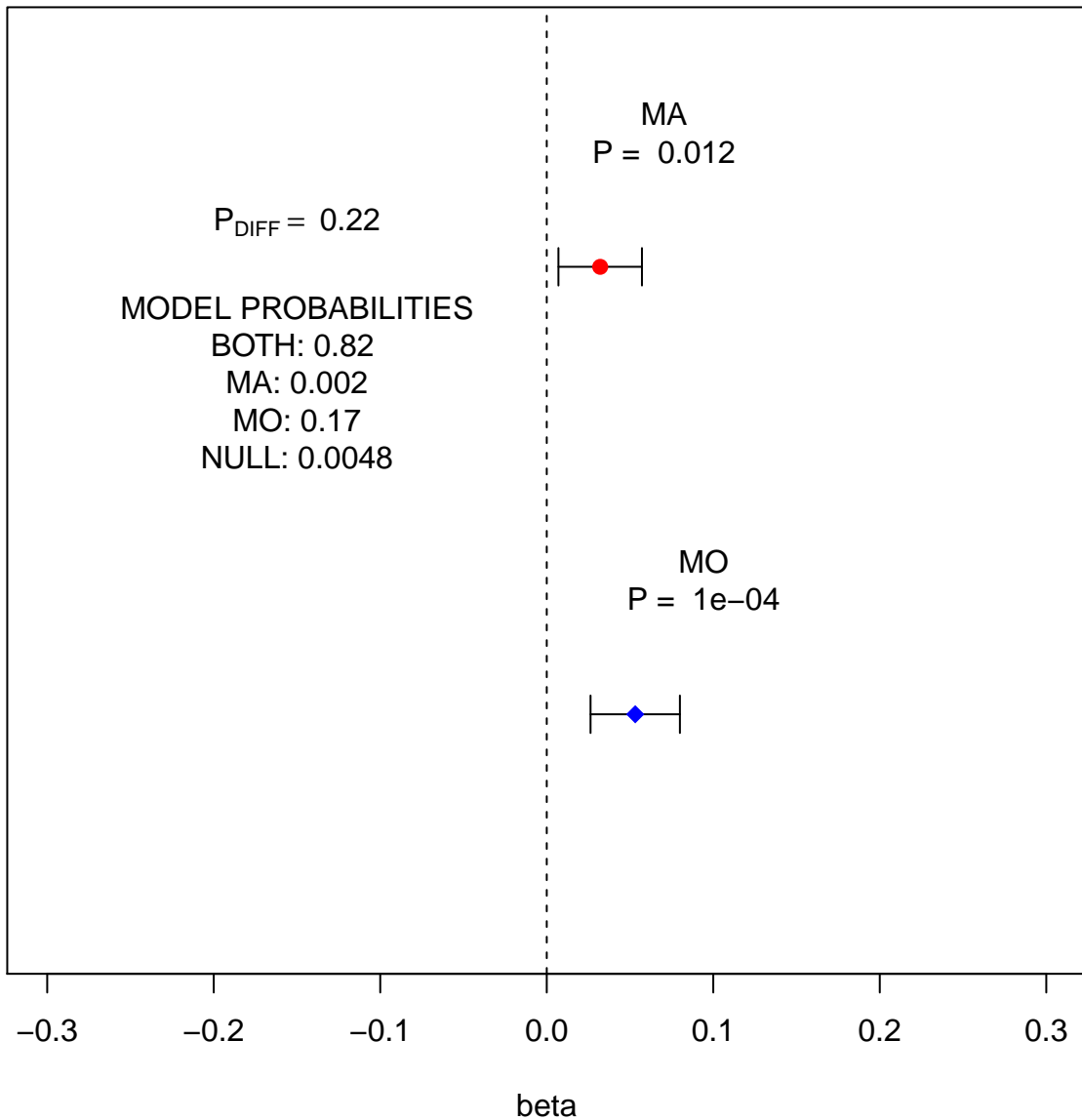
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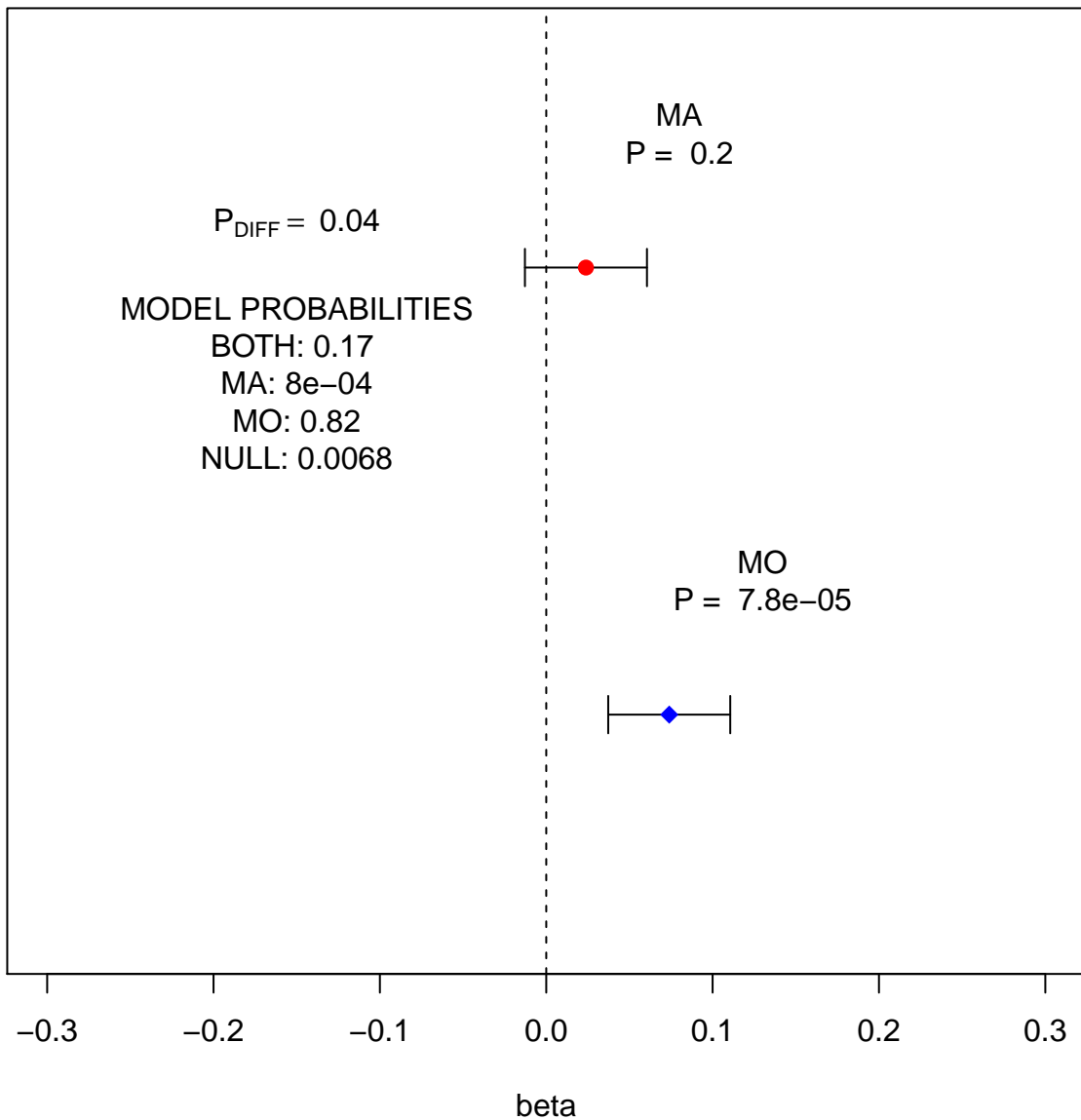
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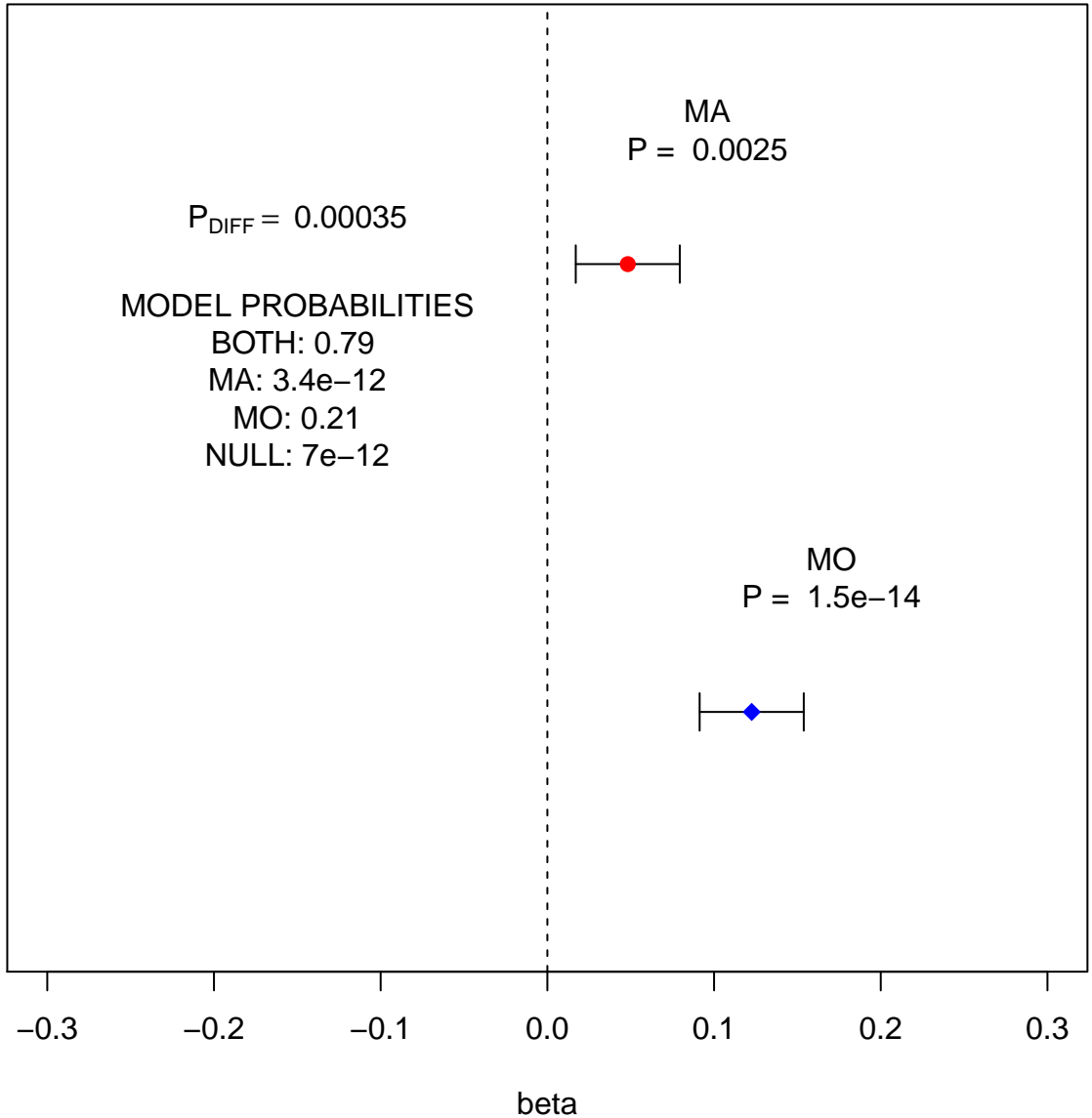
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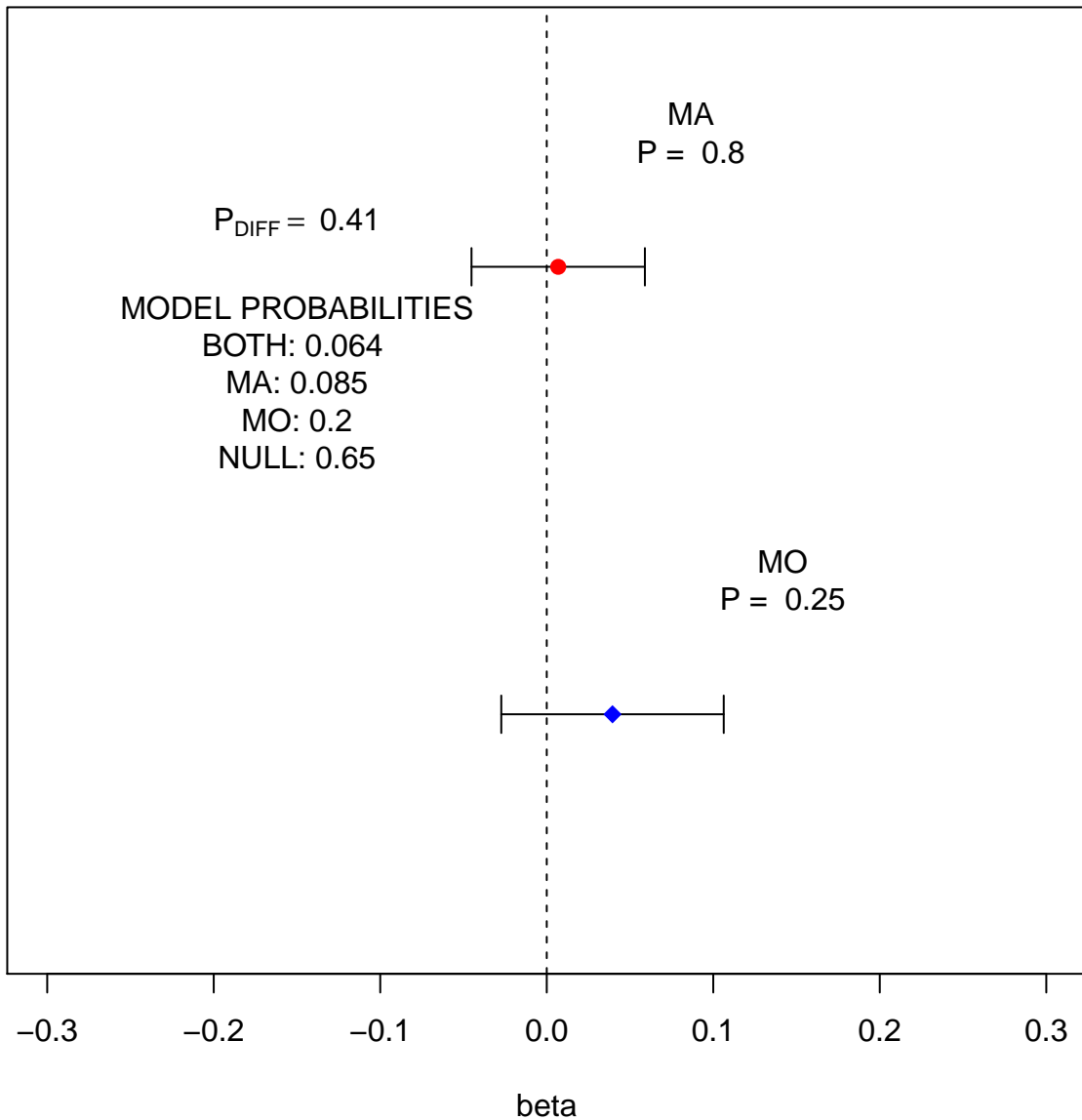
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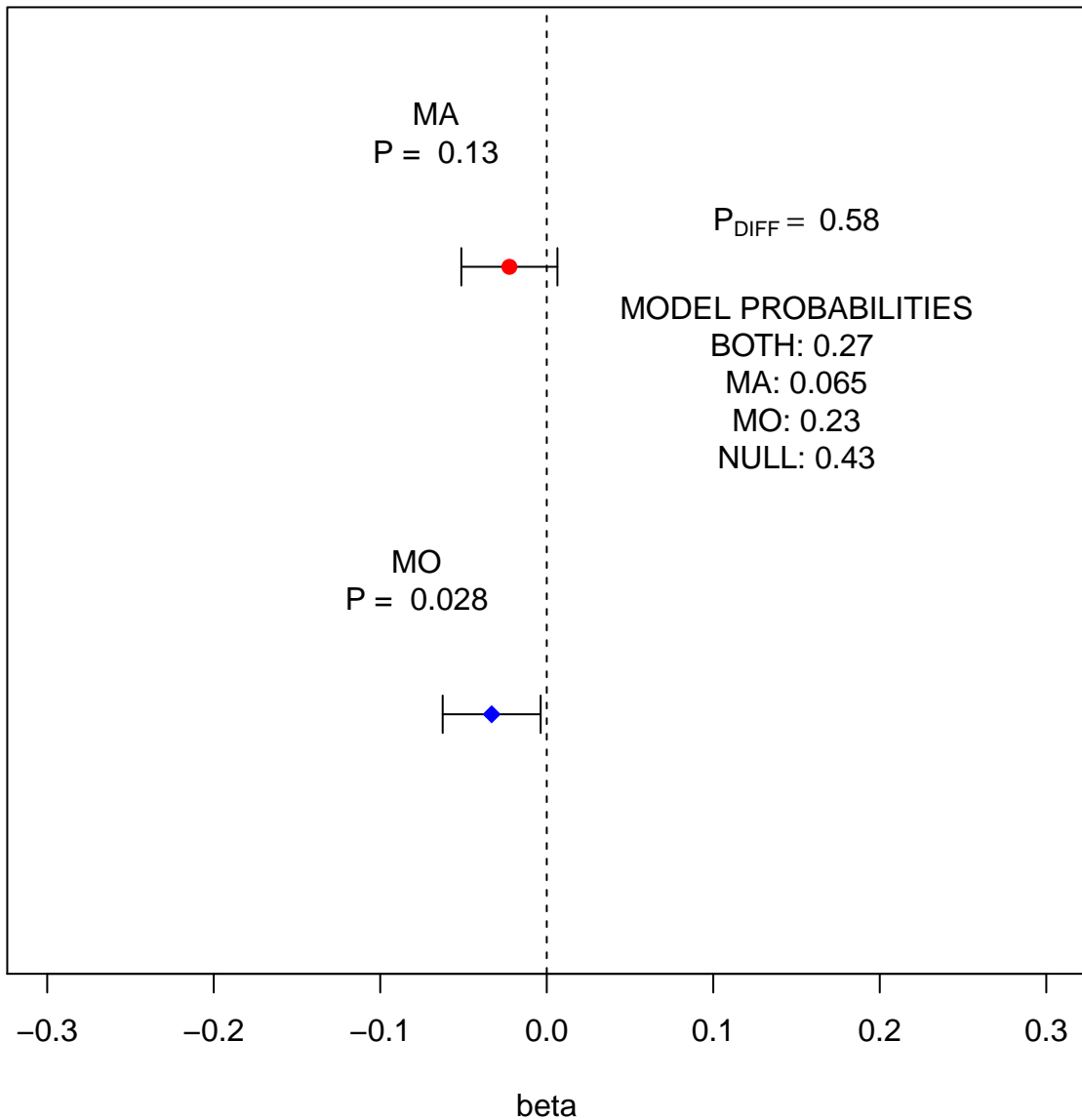
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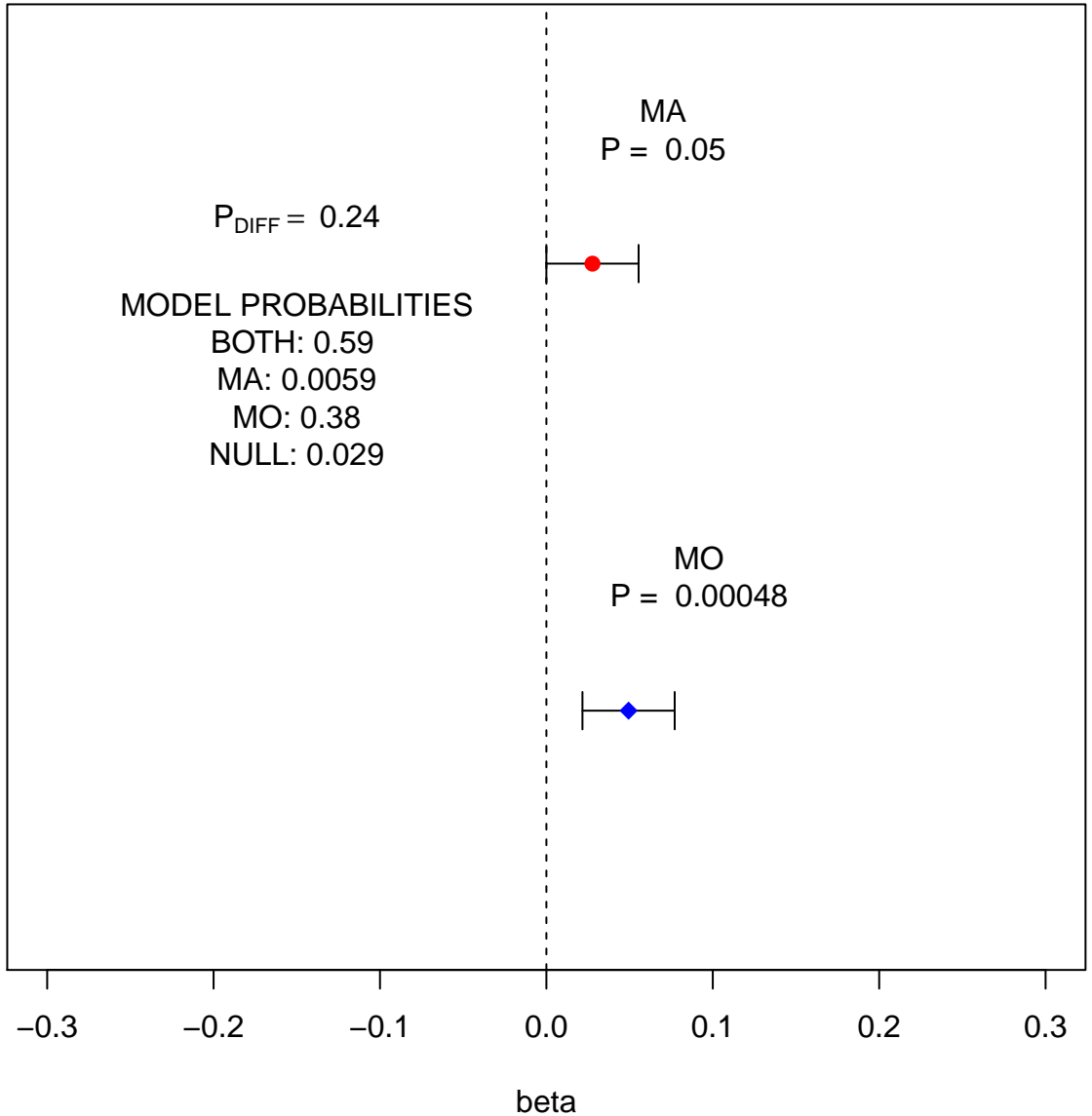
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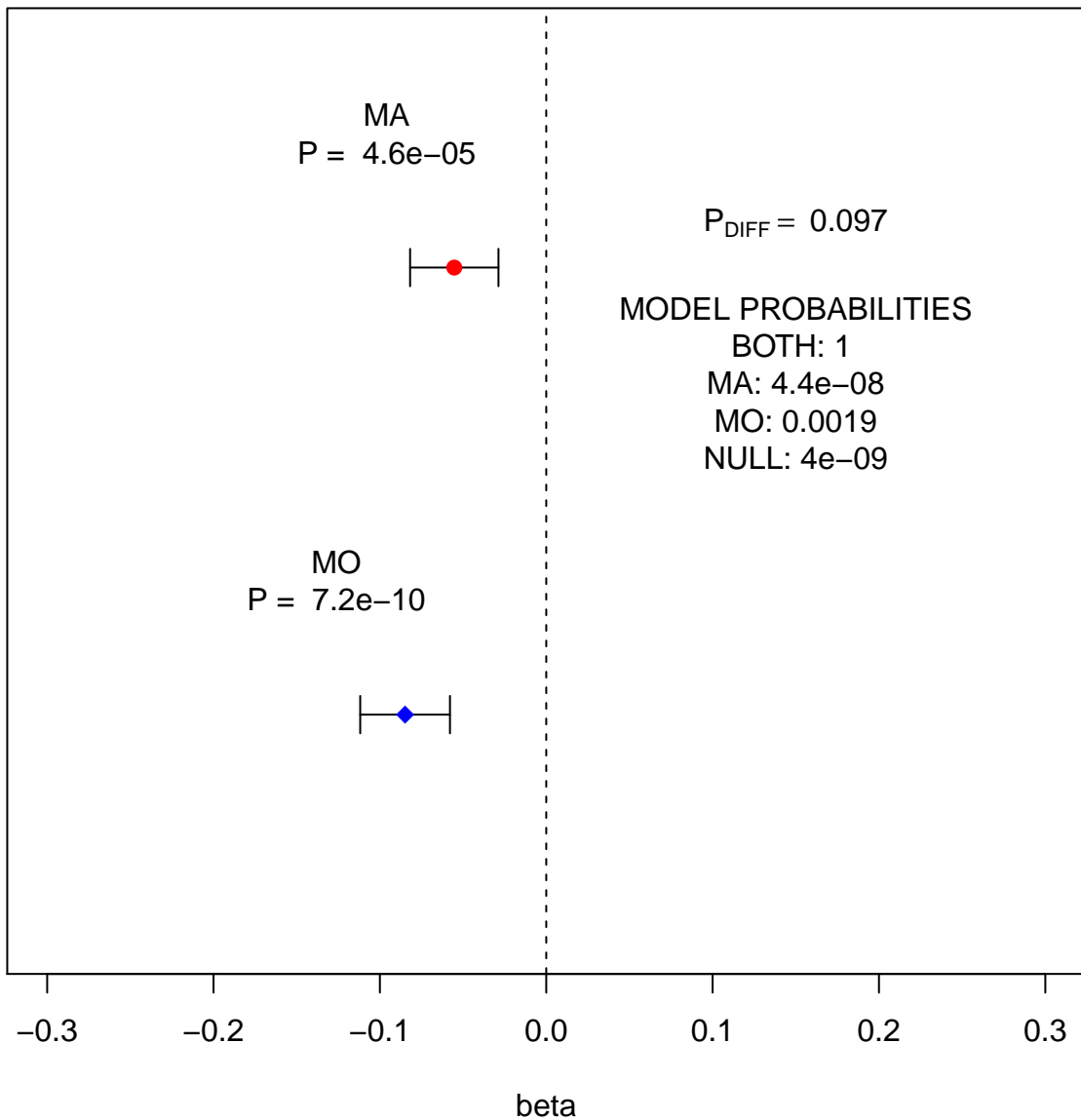
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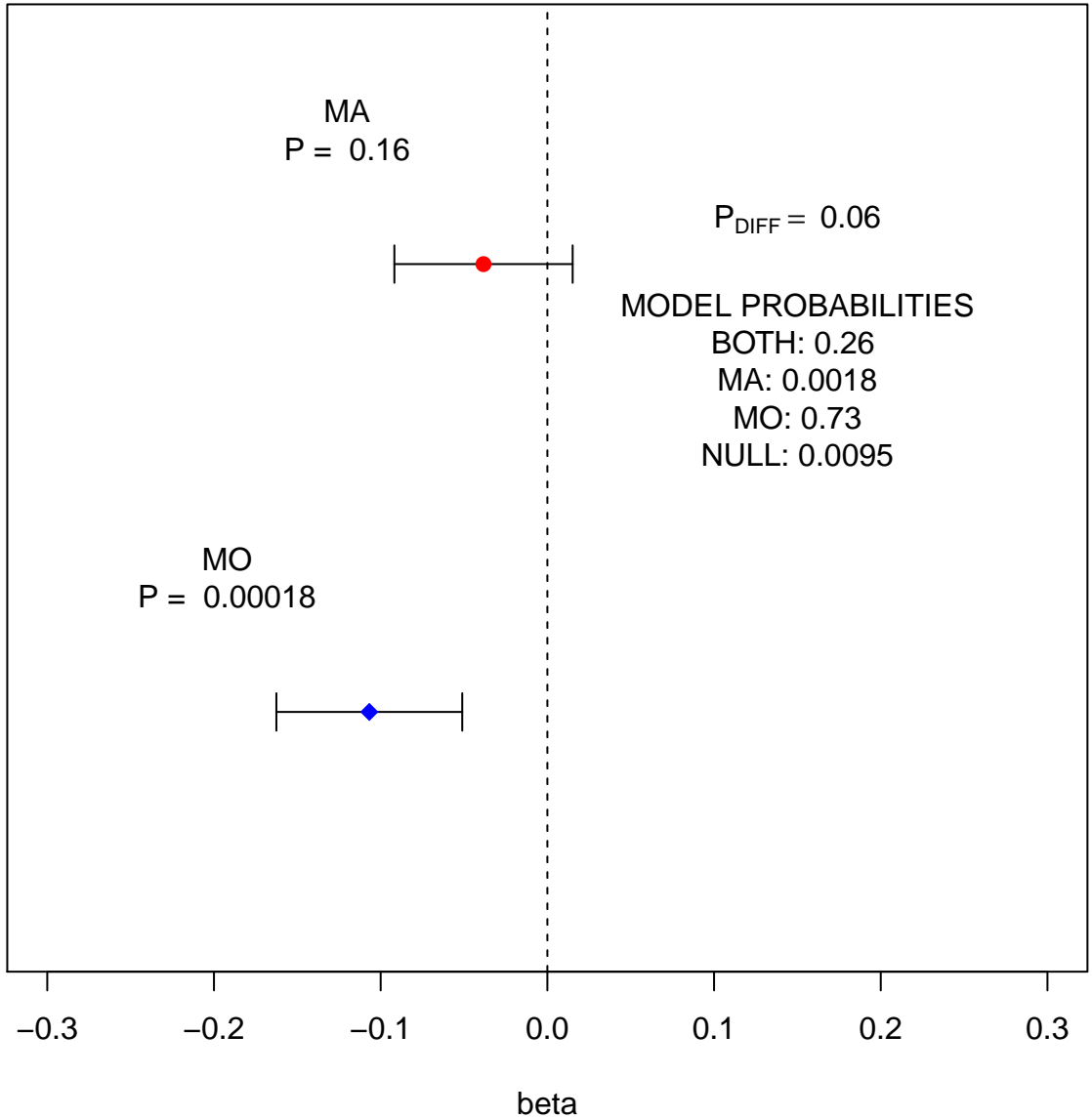
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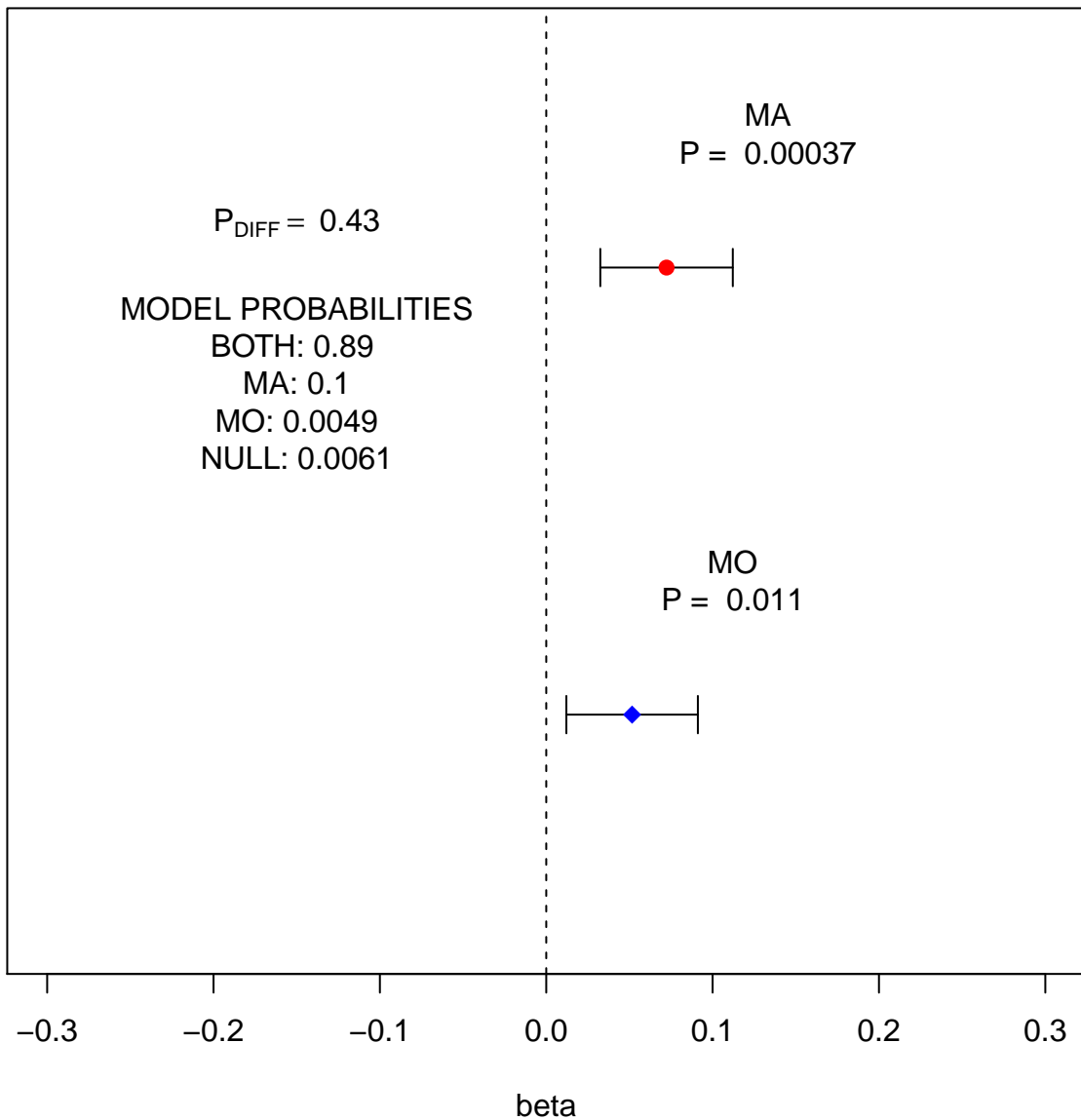
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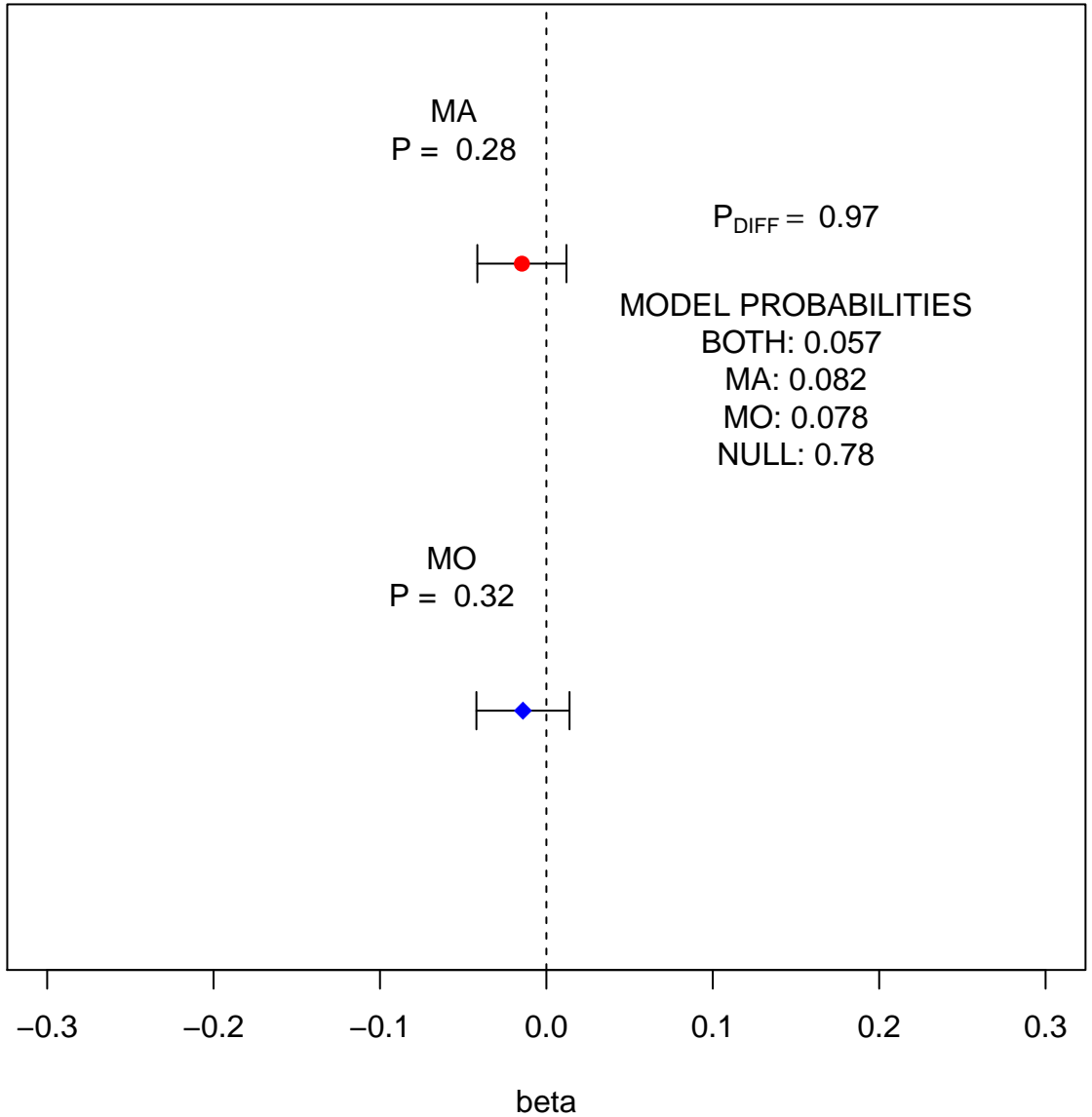
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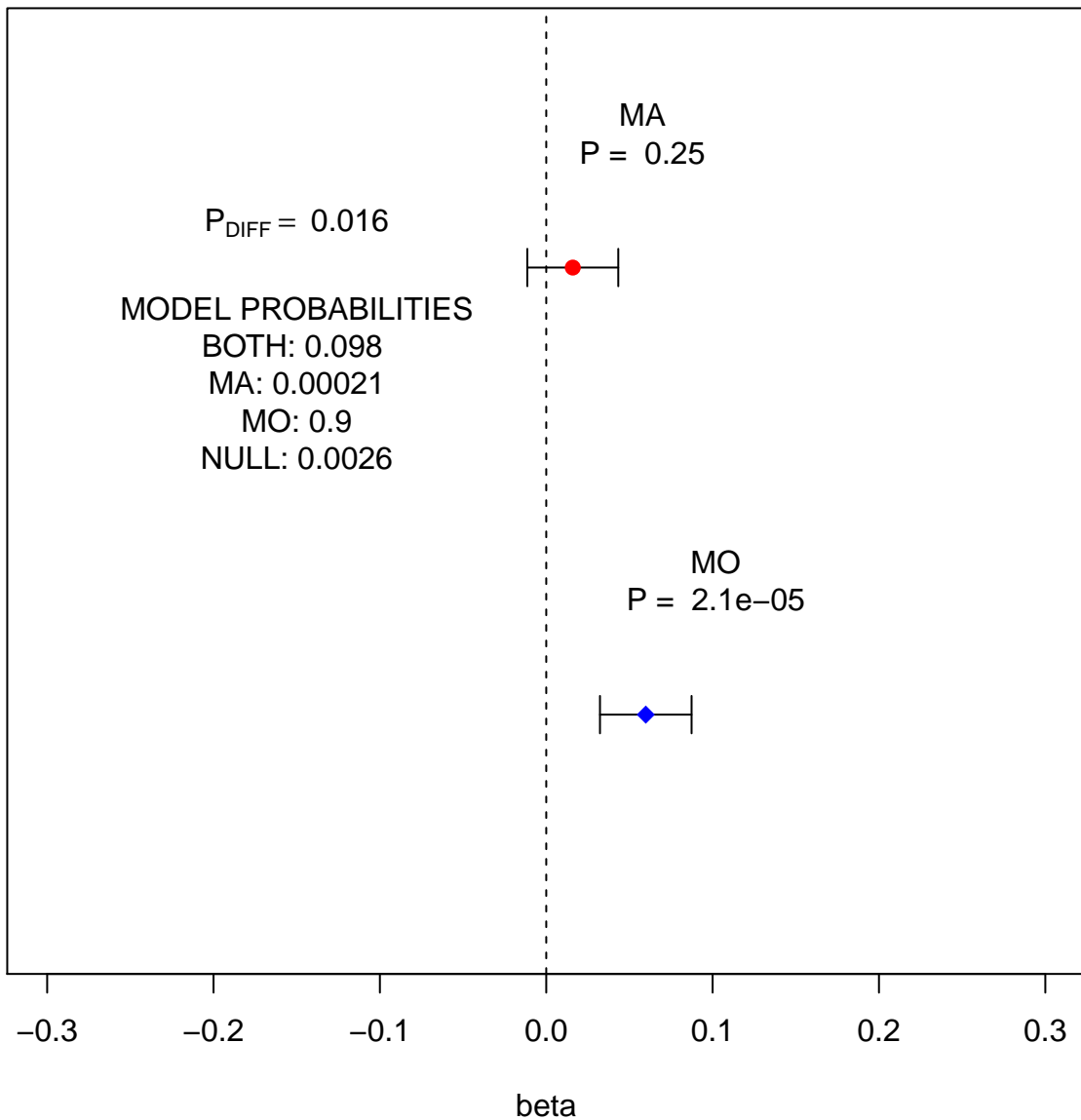
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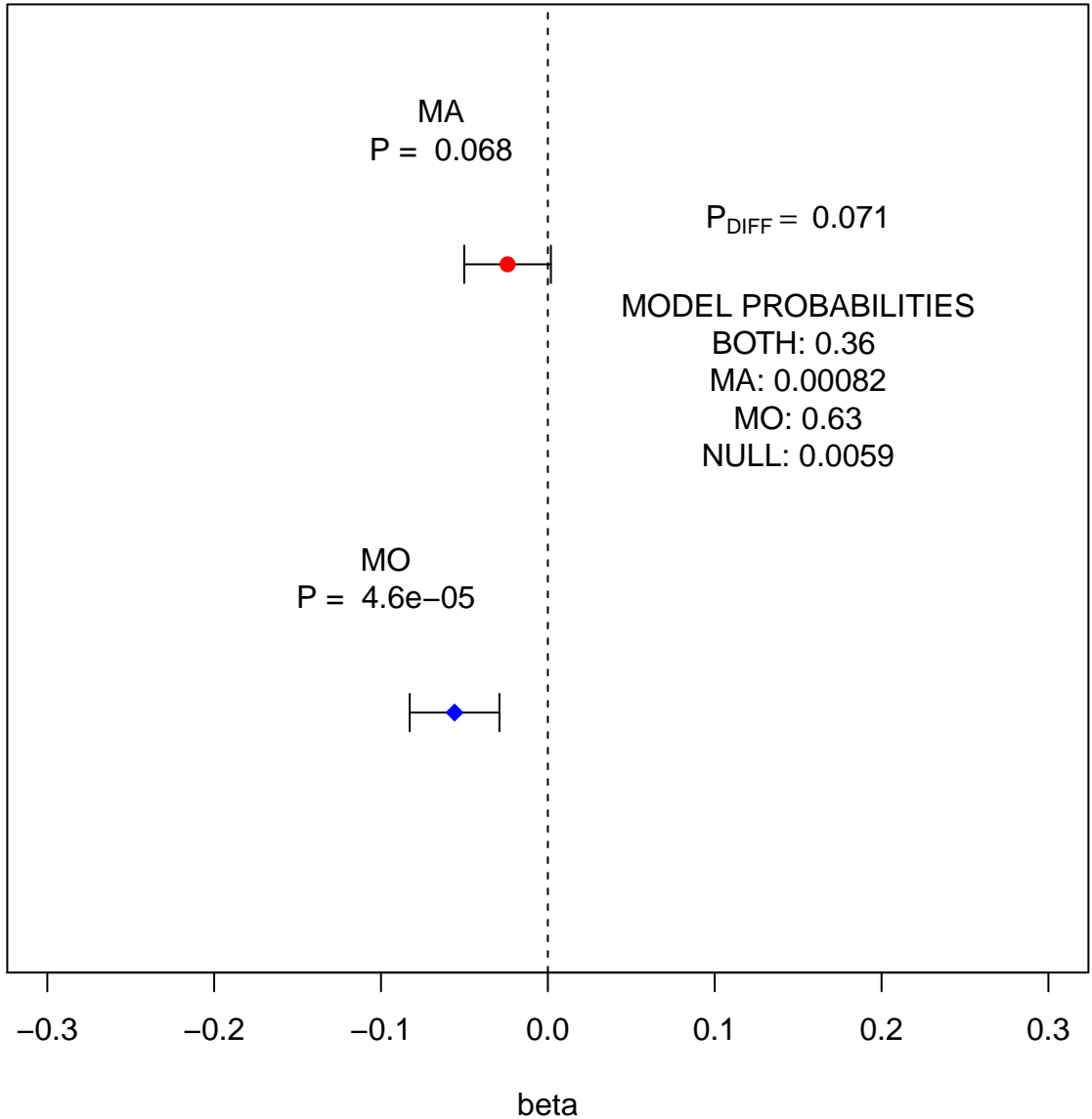
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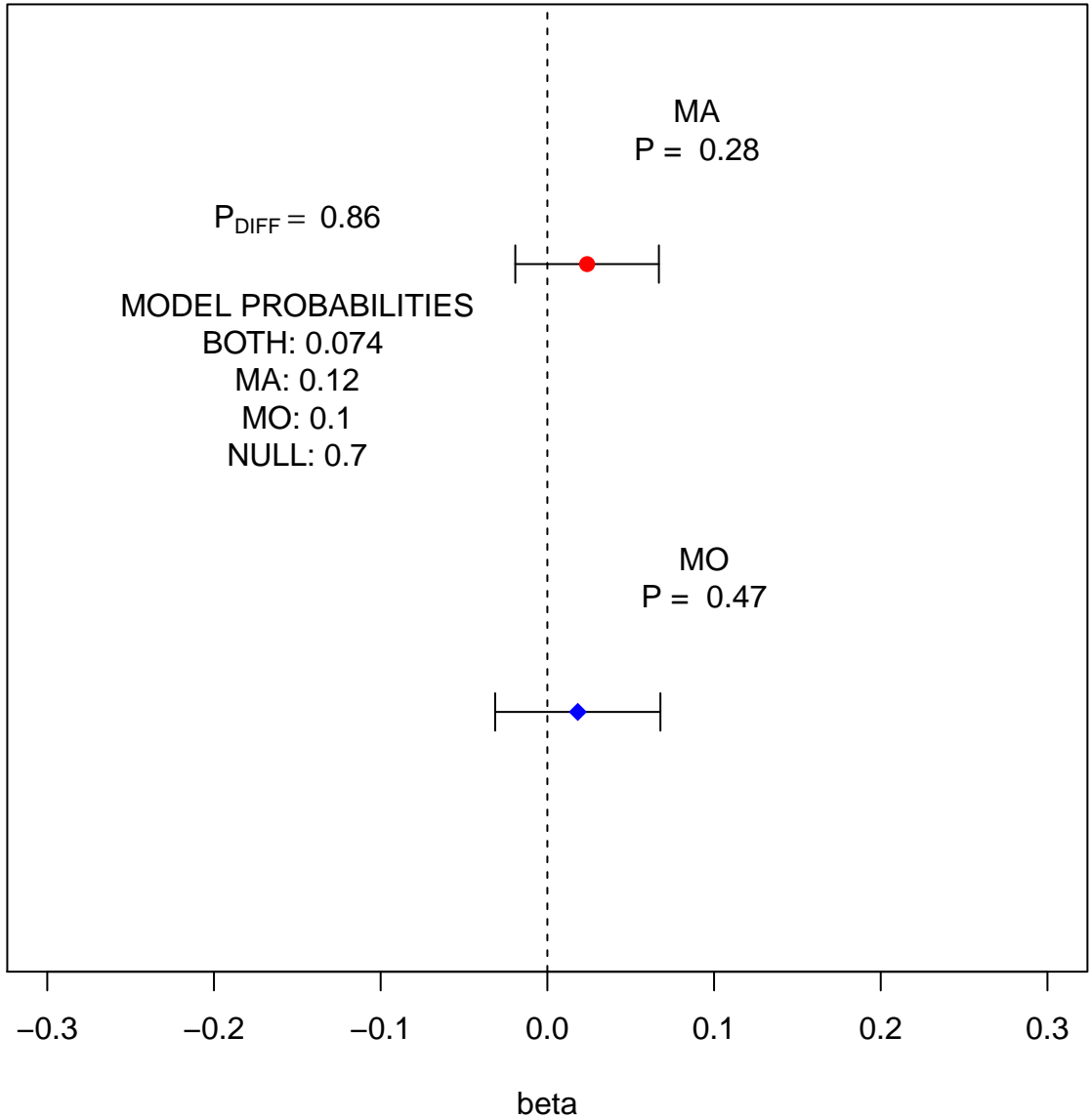
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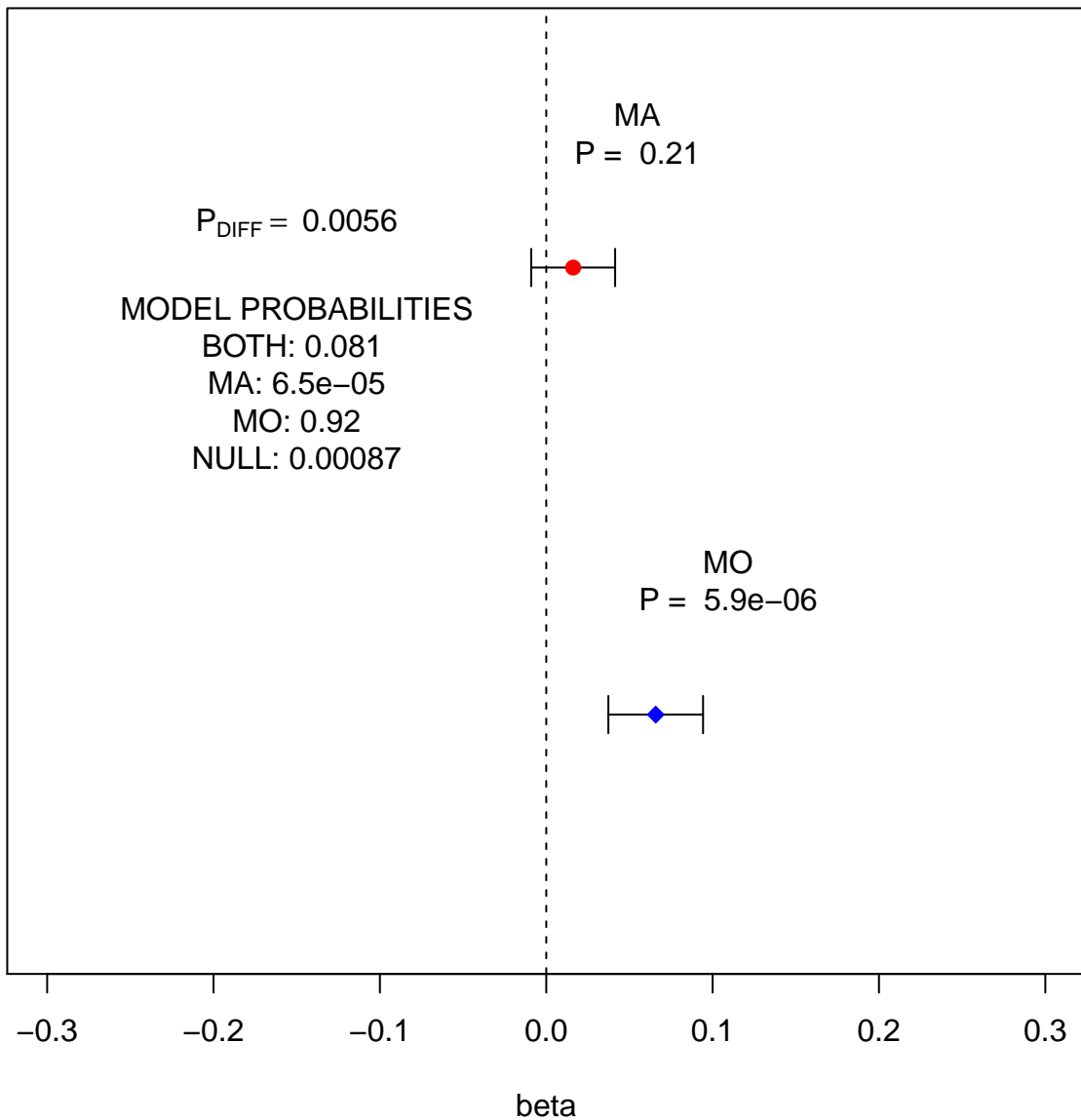
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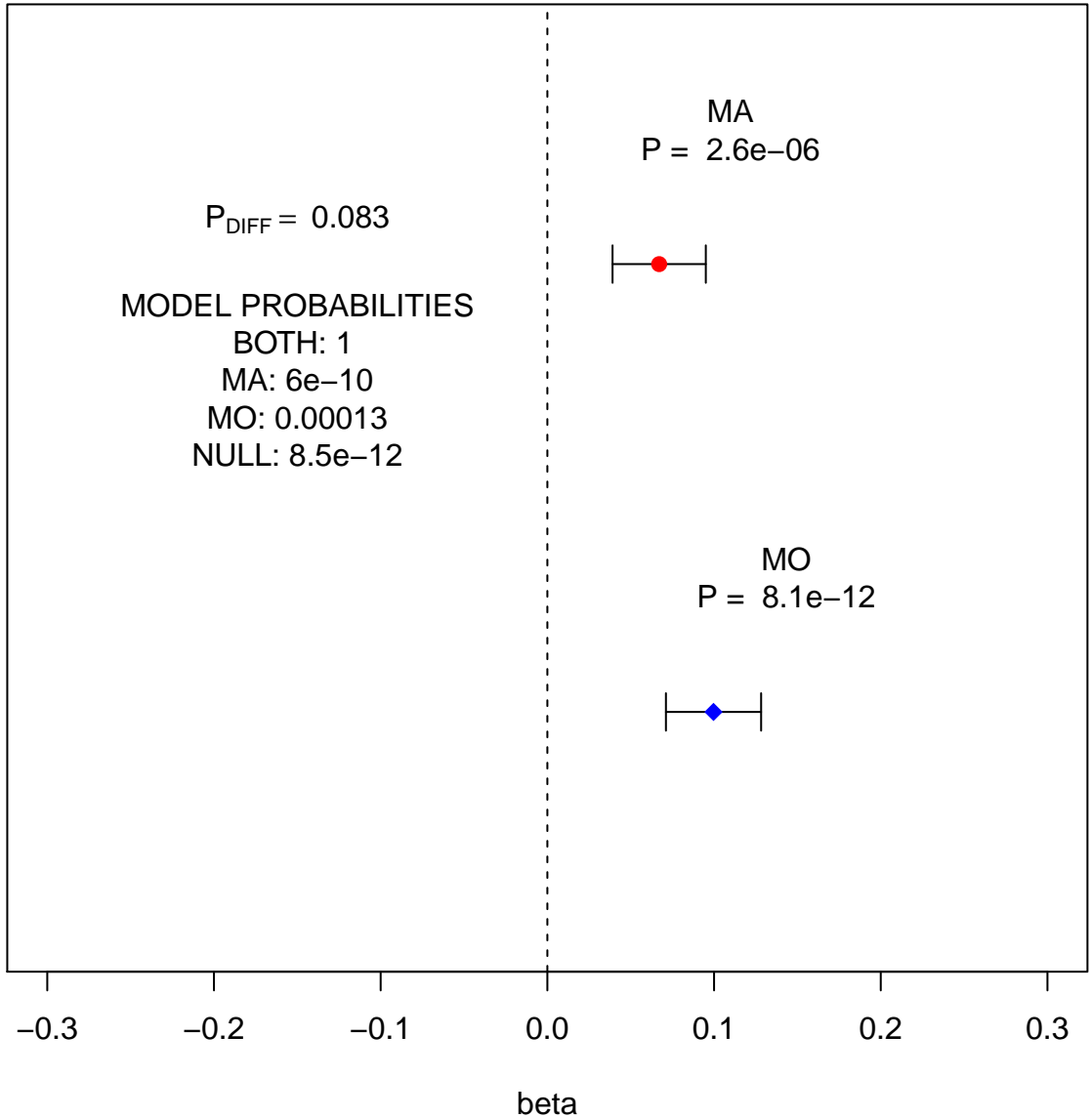
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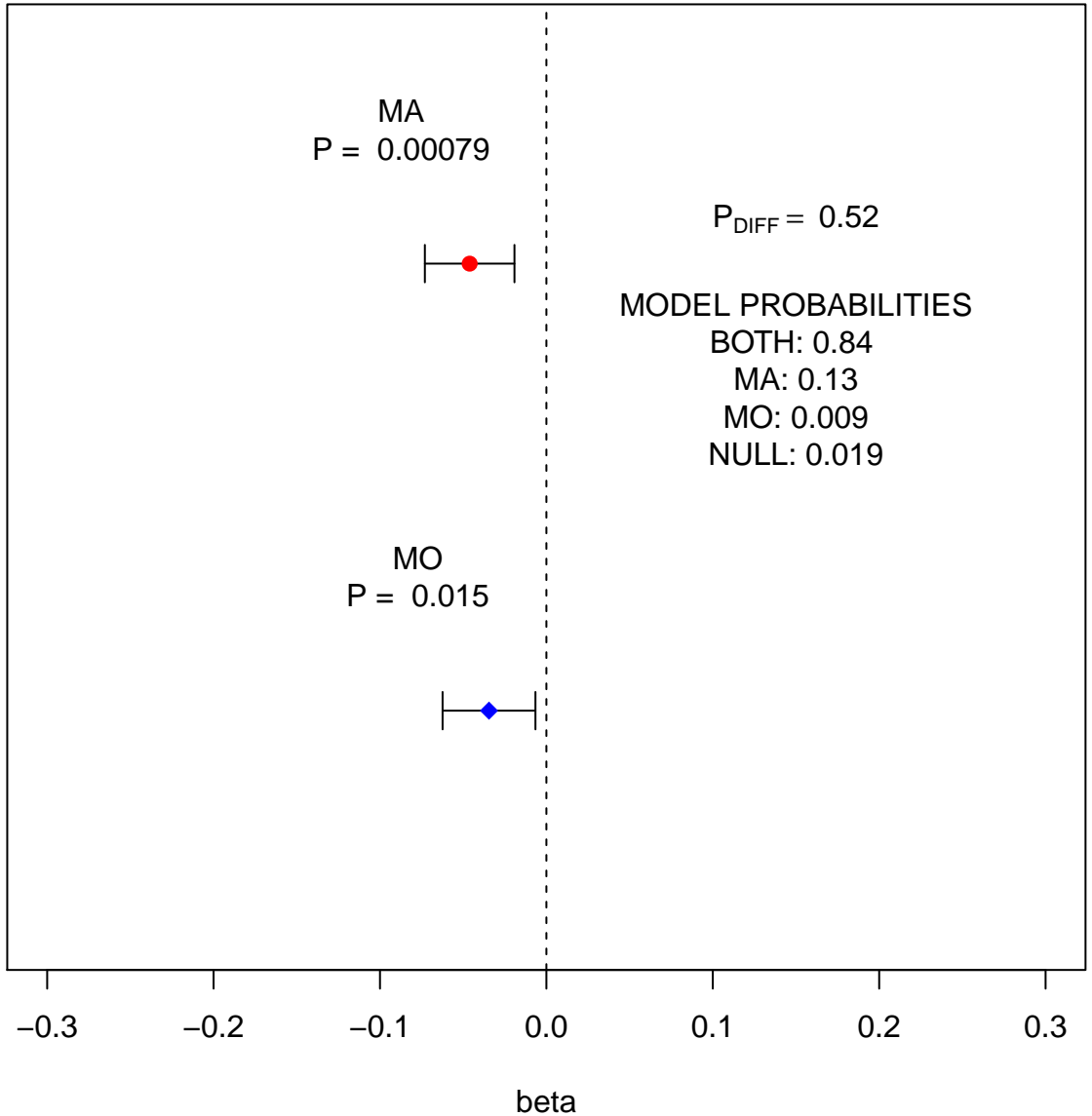
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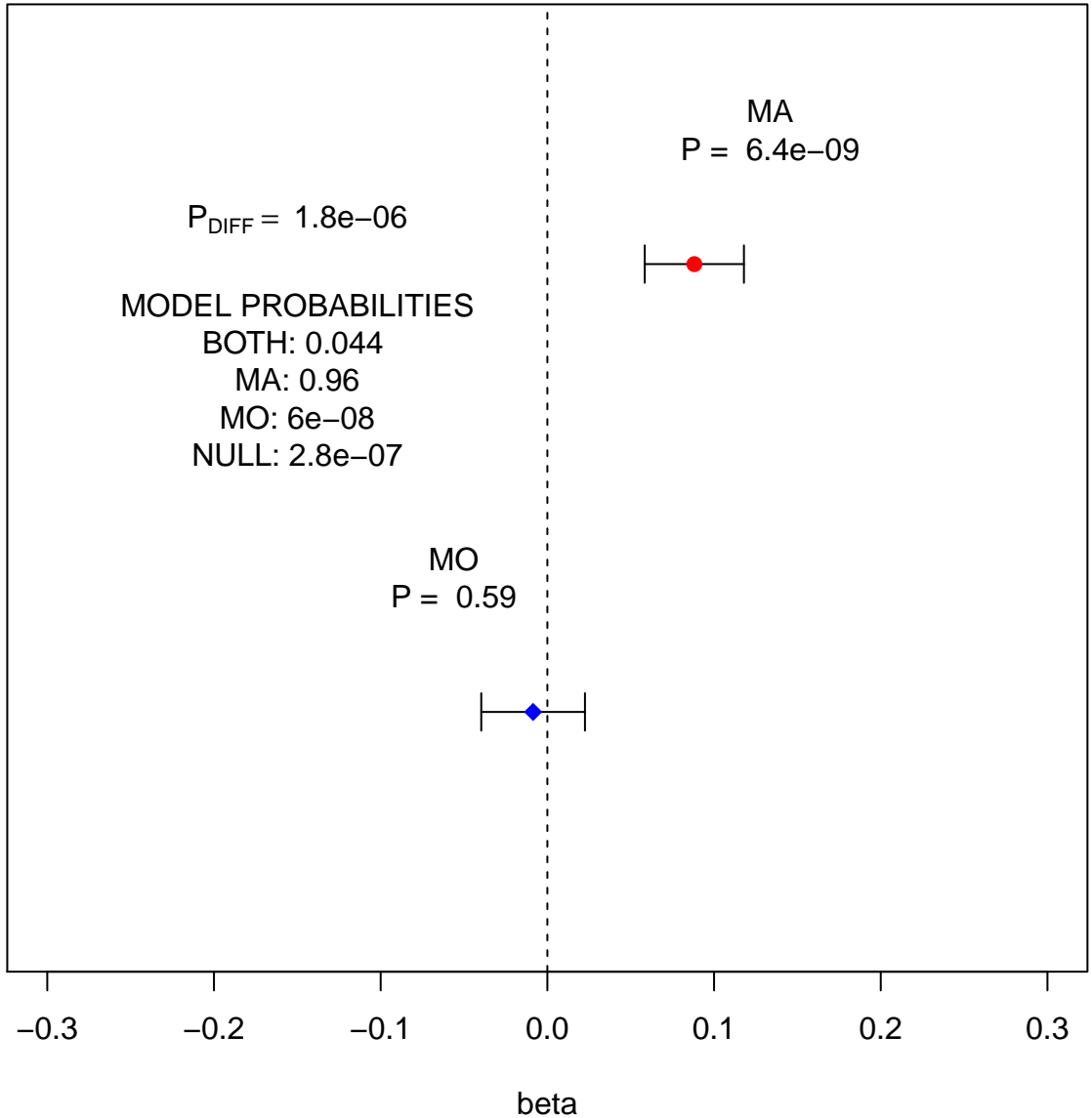
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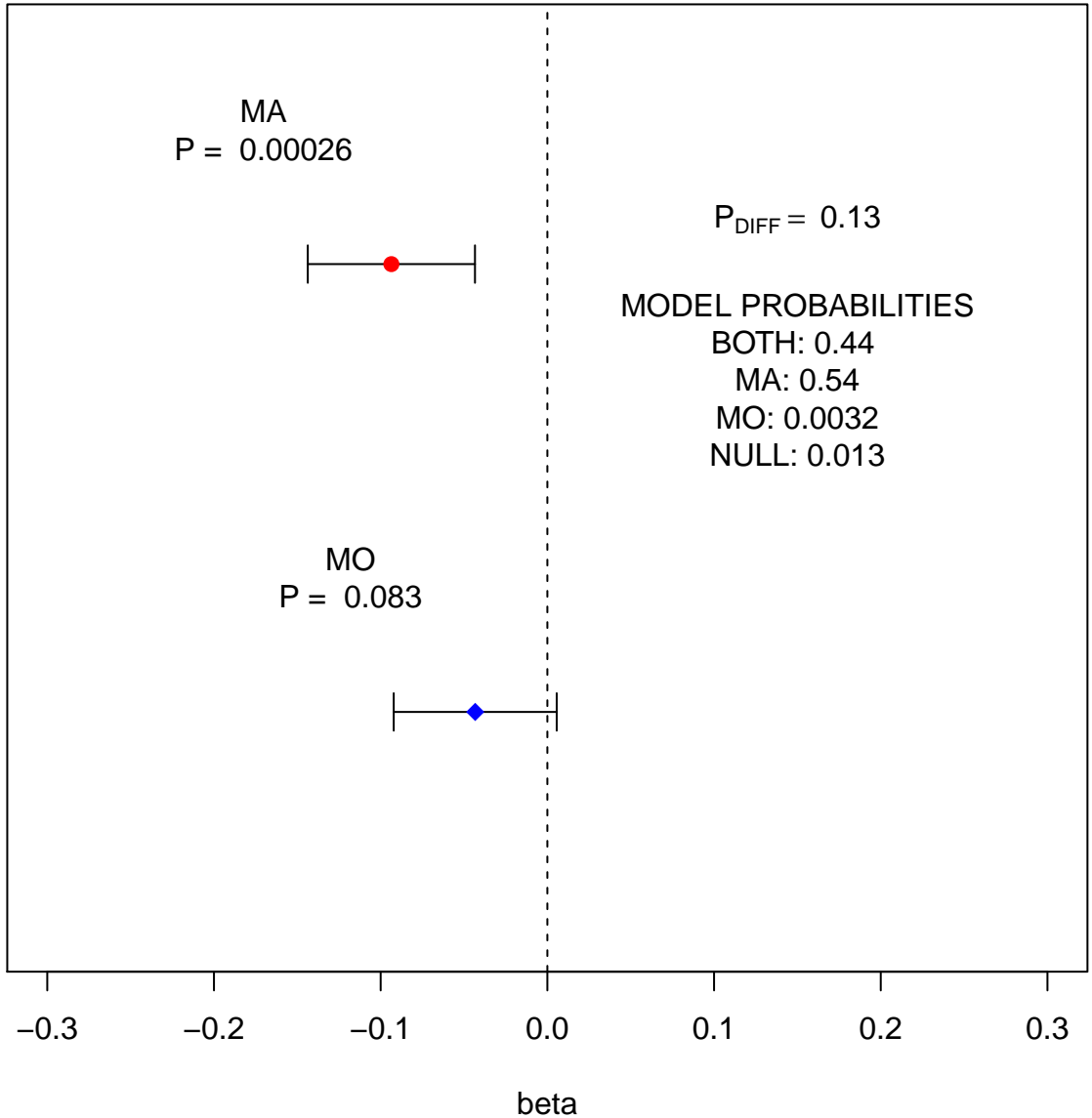
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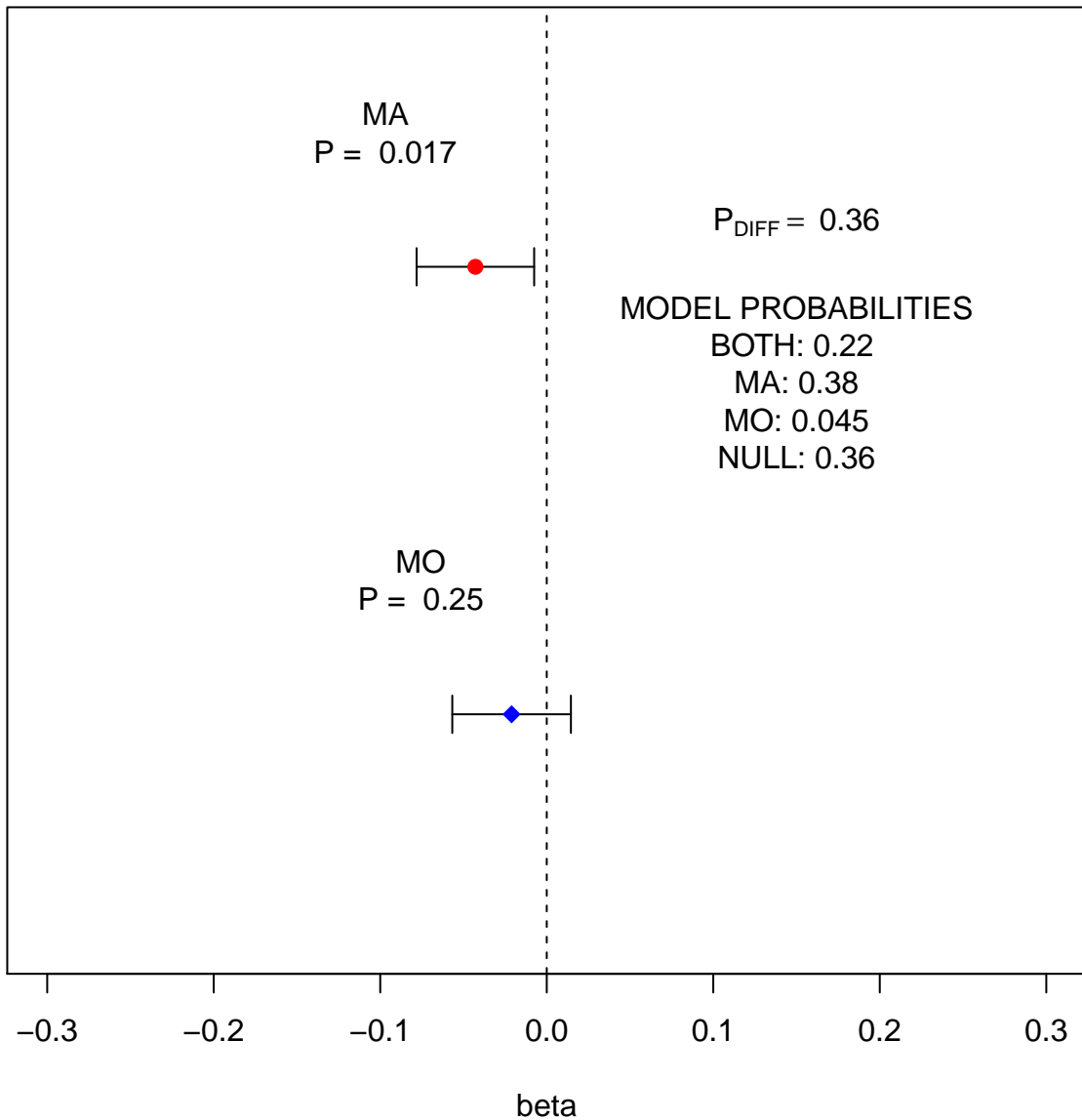
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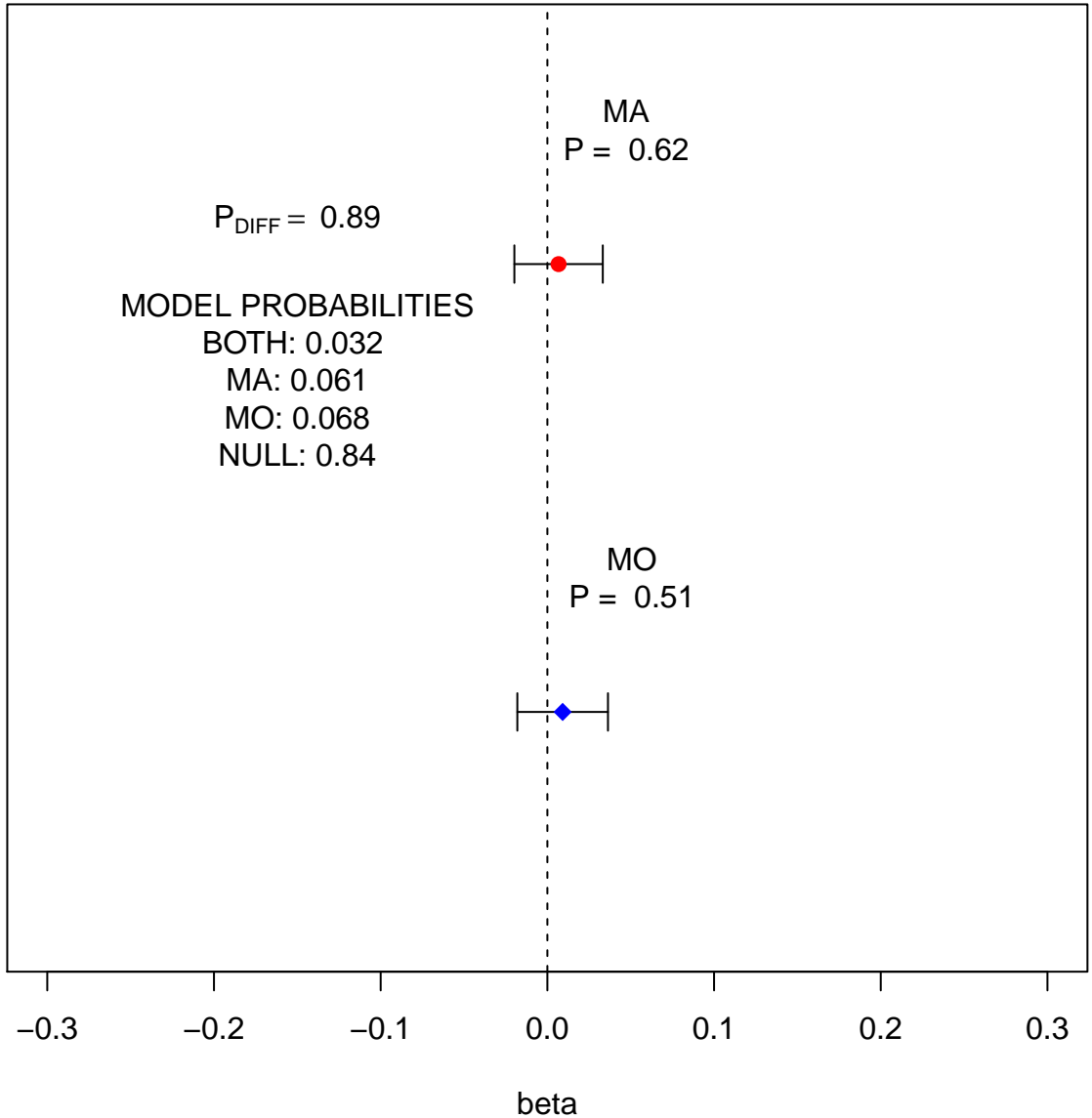
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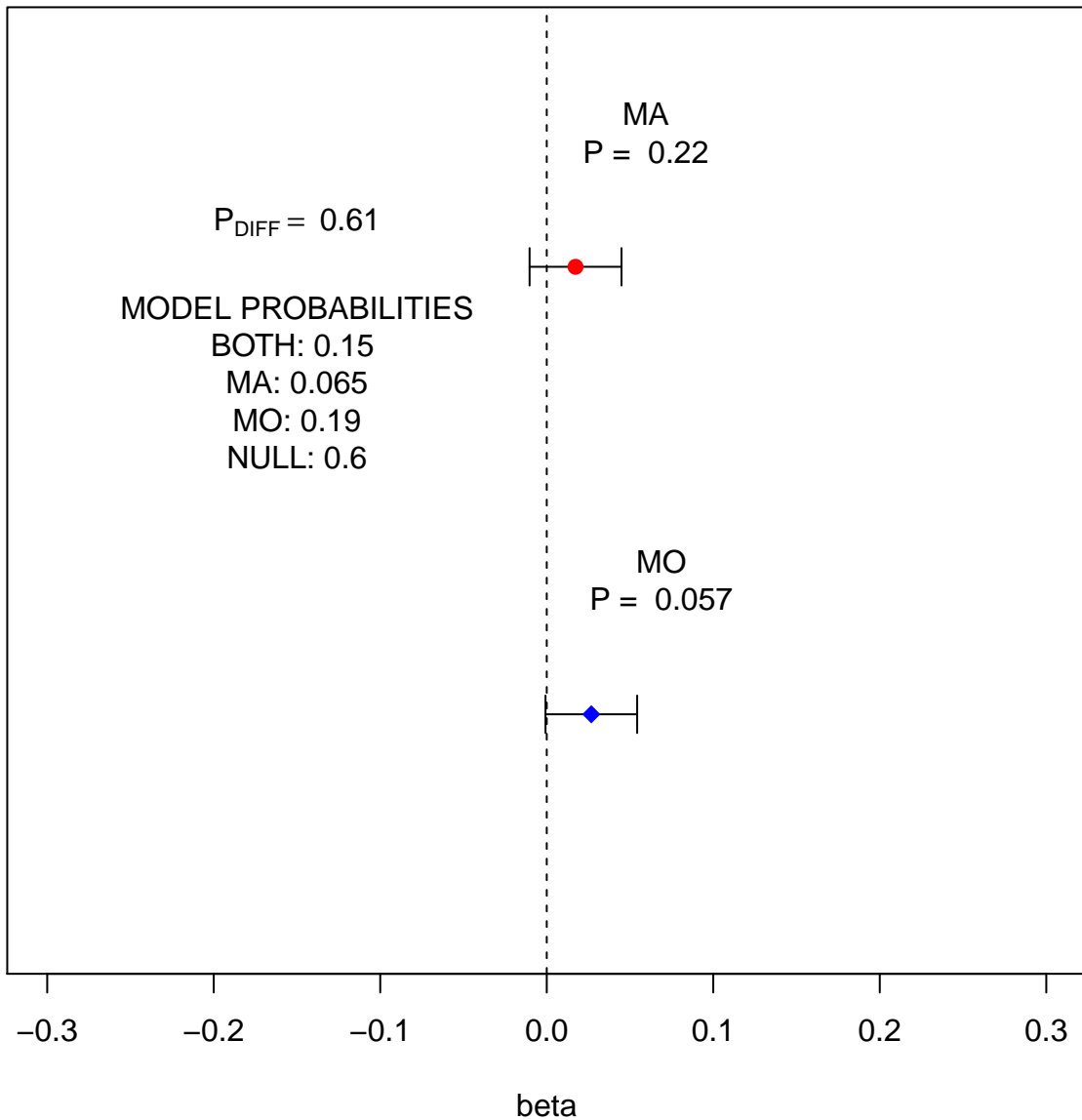
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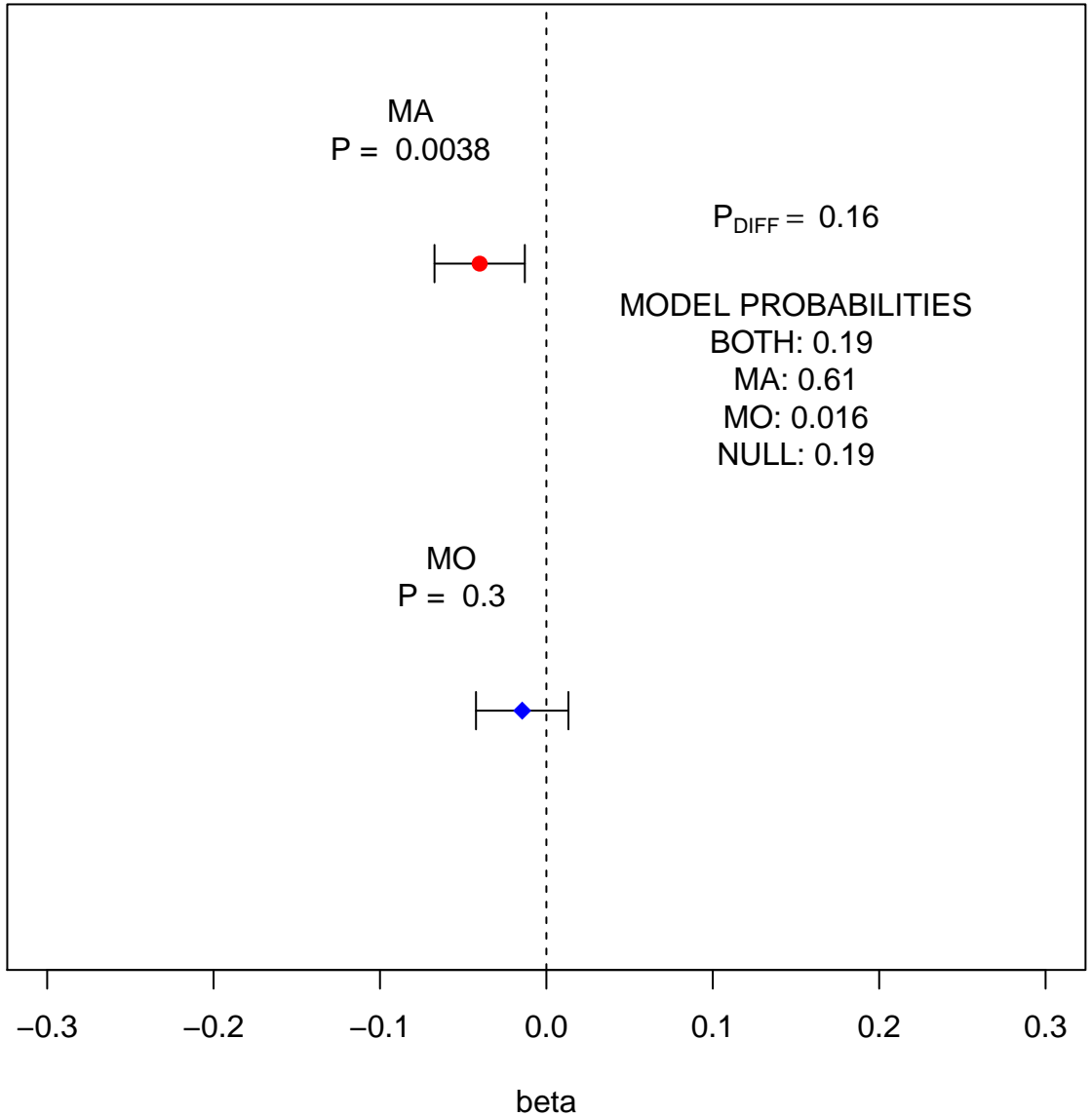
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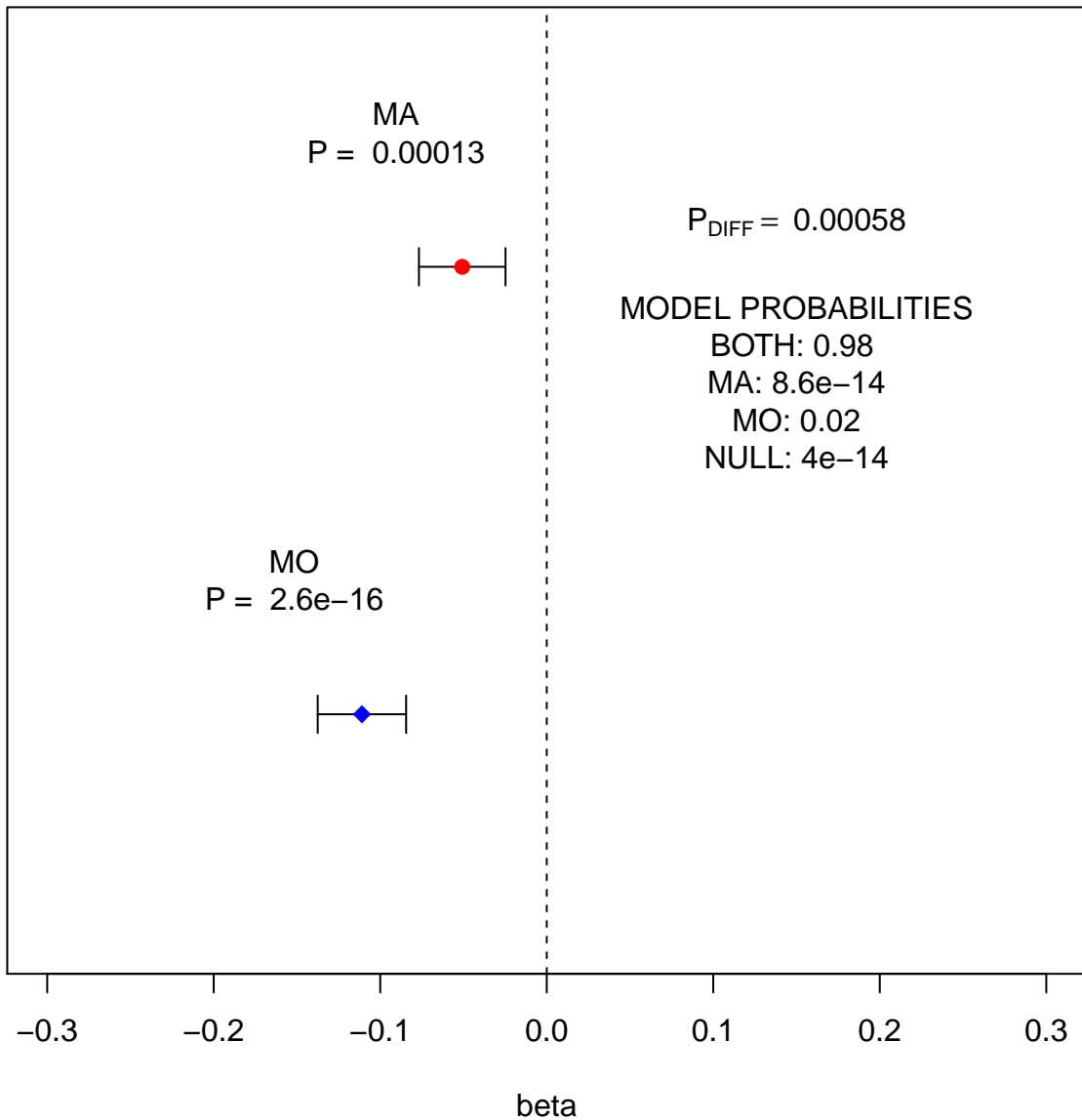
YAP1 (rs12226331)



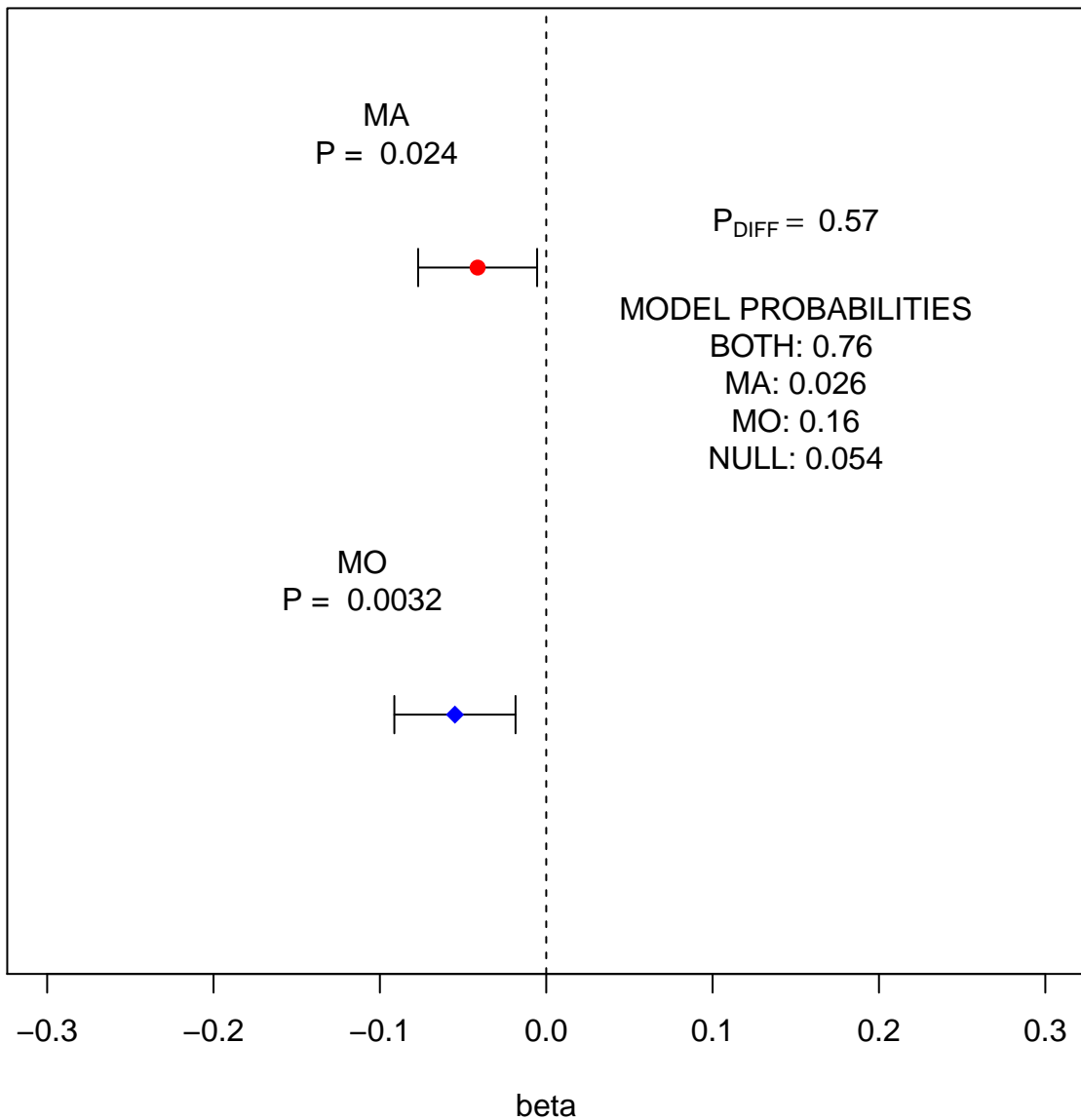
near SPATA19 (rs10894756)



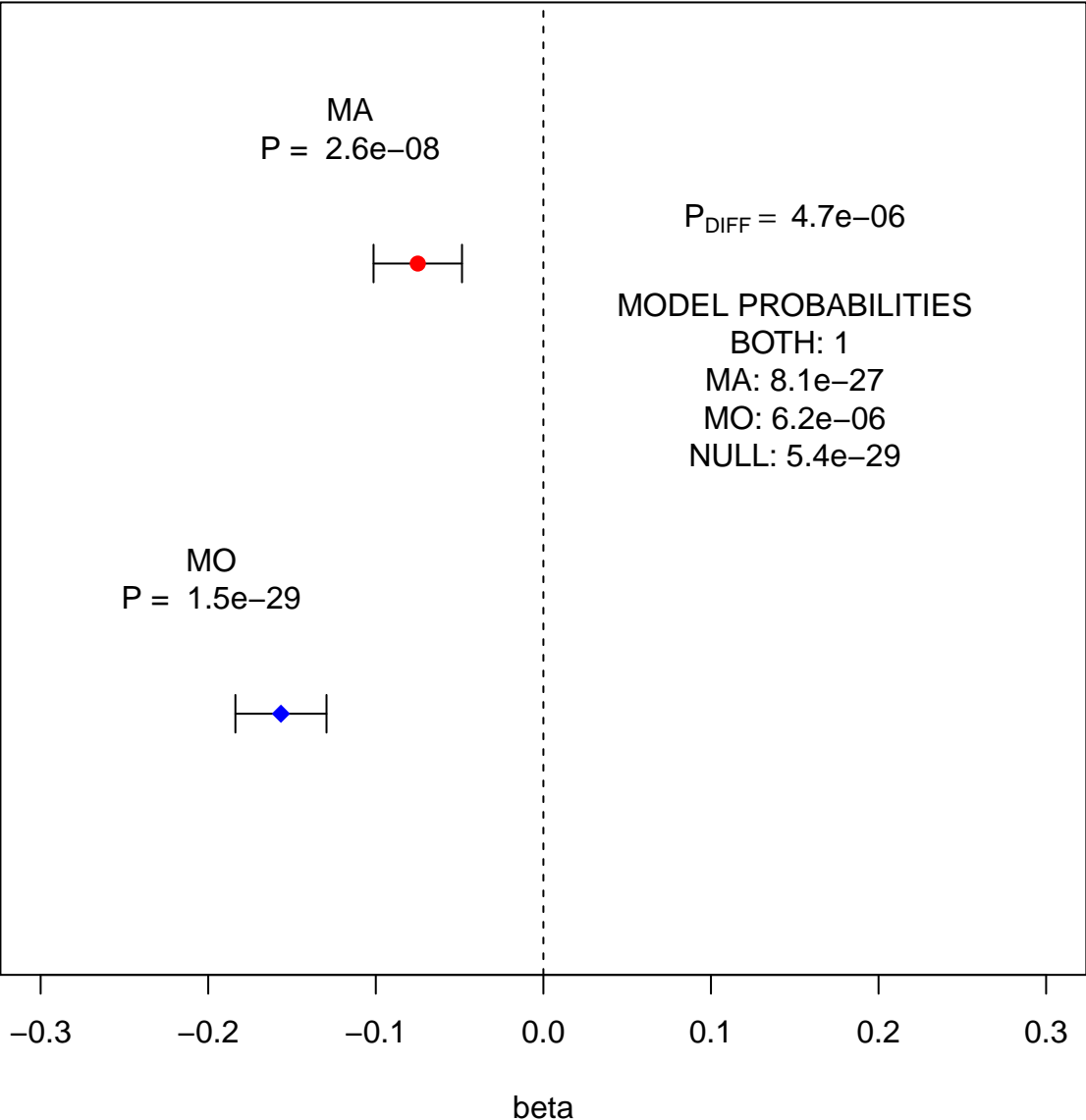
near FGF6 (rs2160875)



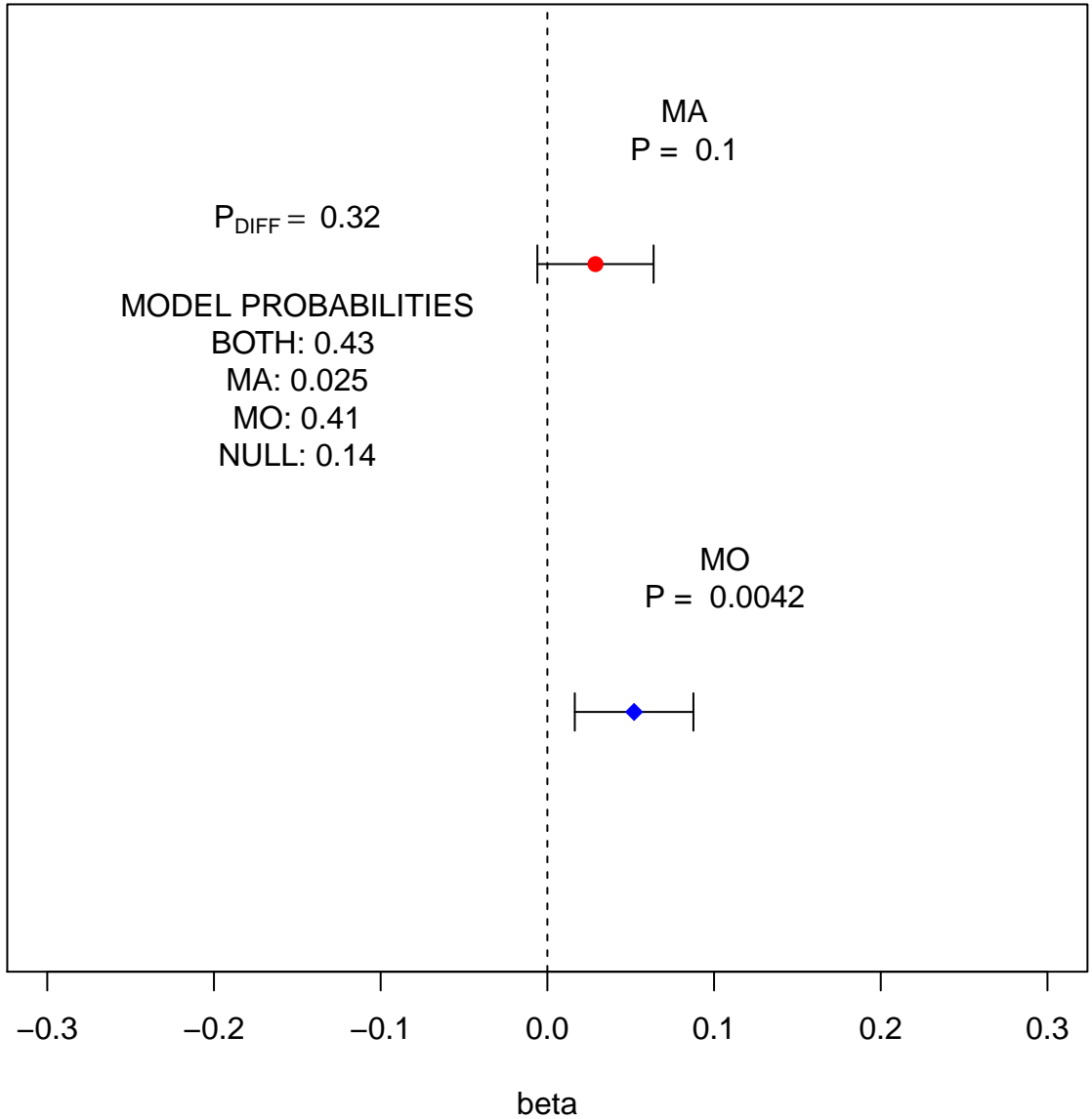
PDZRN4 (rs1458170)



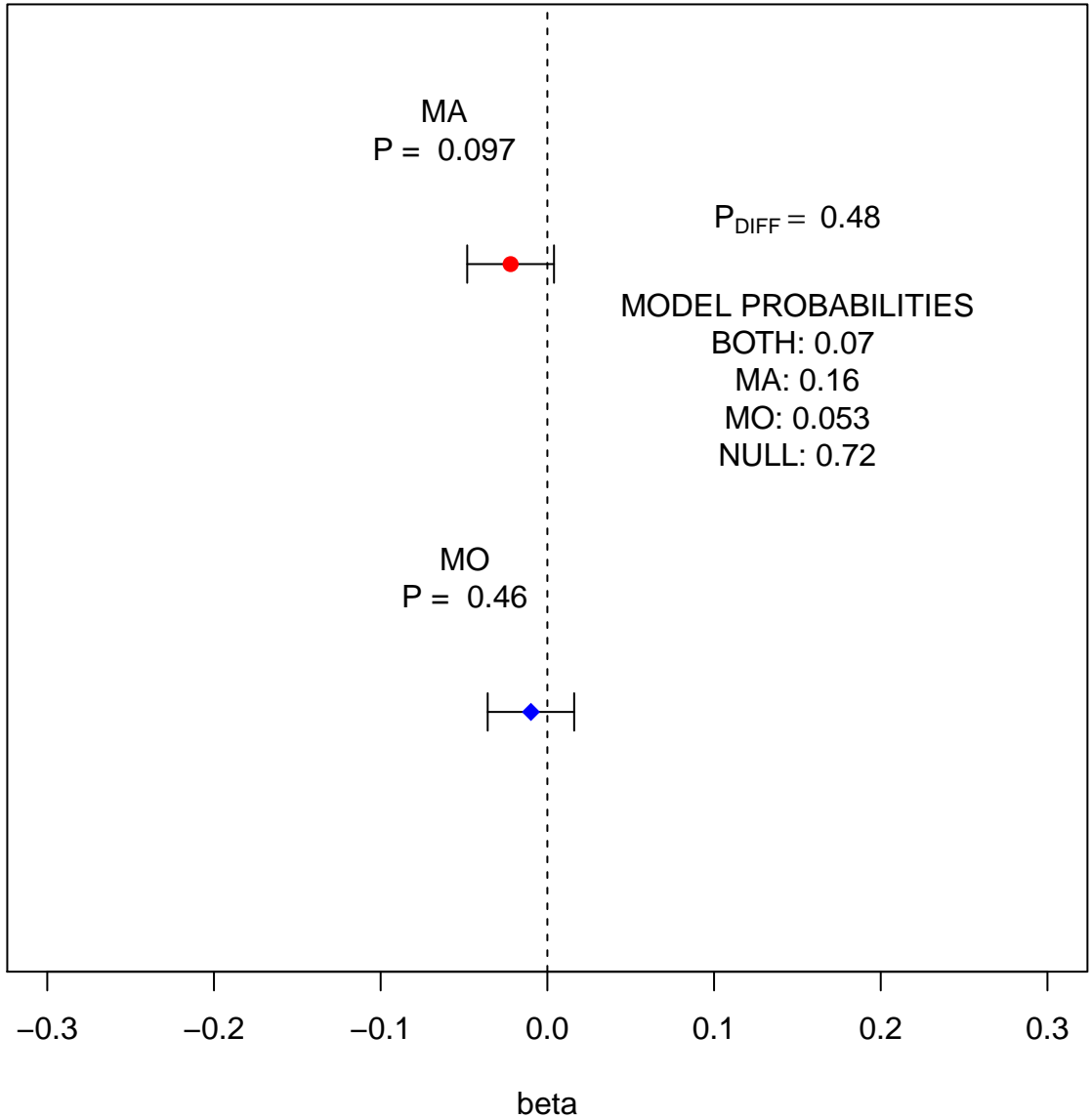
LRP1 (rs11172113)



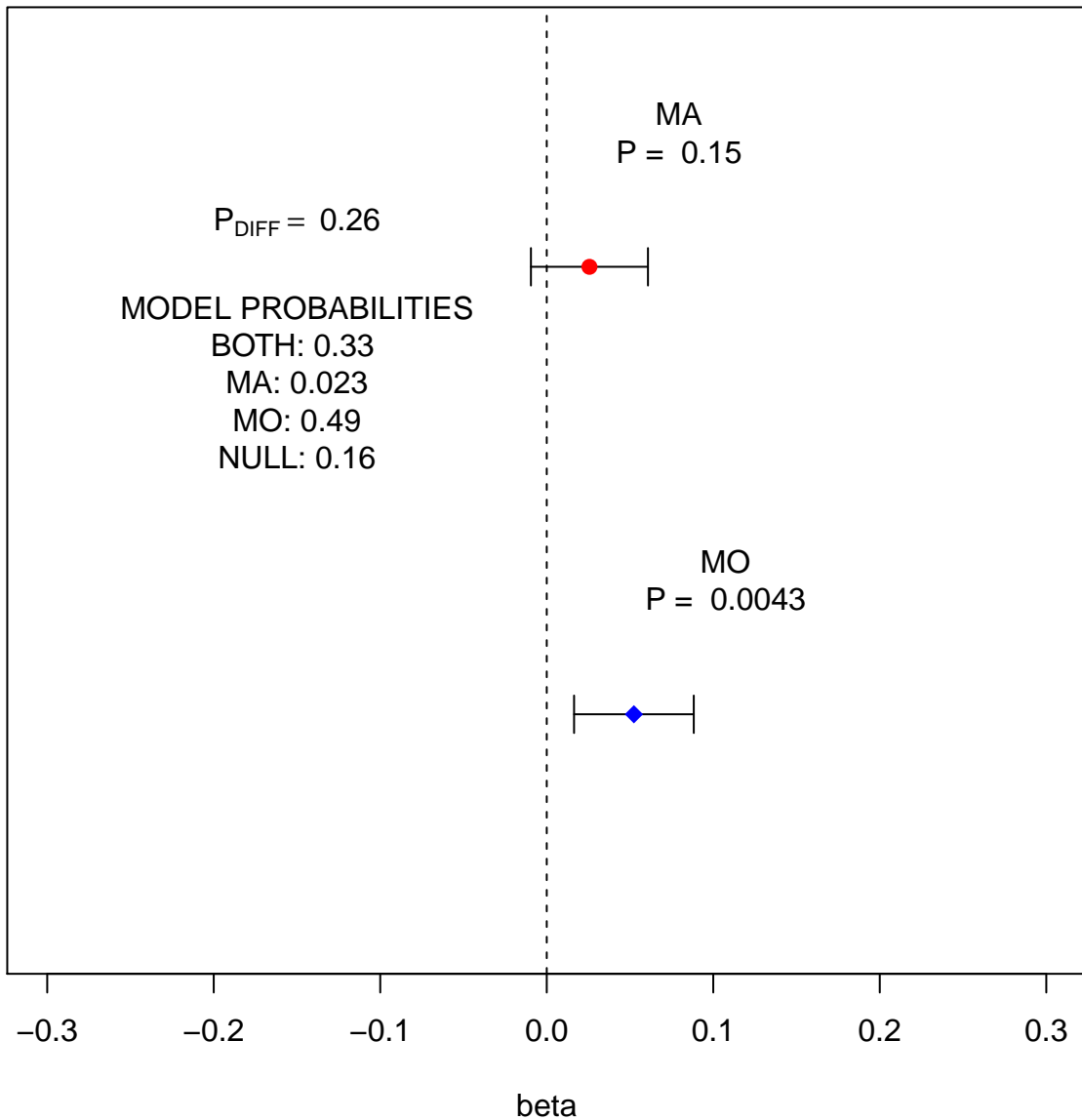
ATP2B1 (rs4842676)



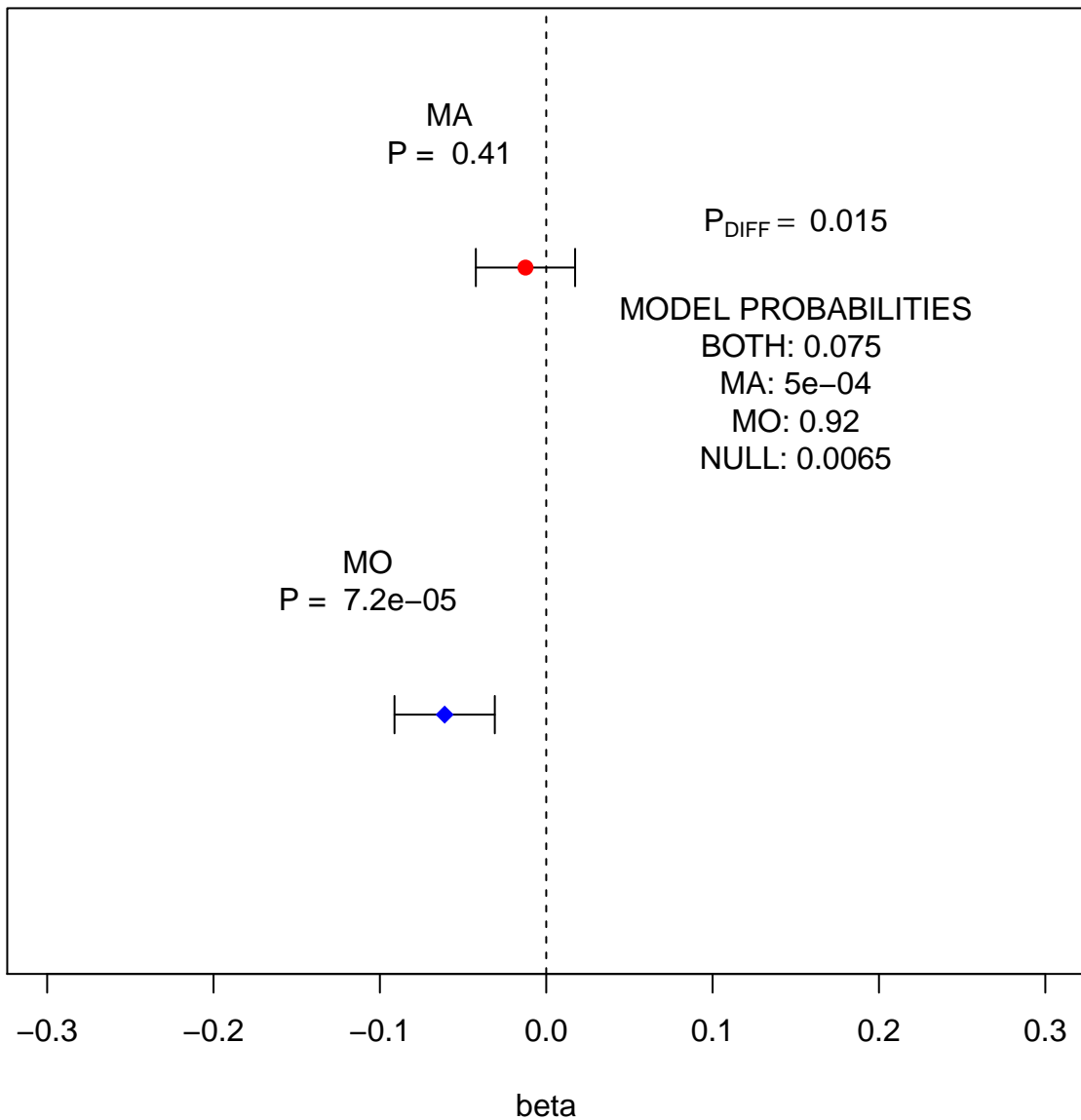
near RP11-690J15.1 (rs10777902)



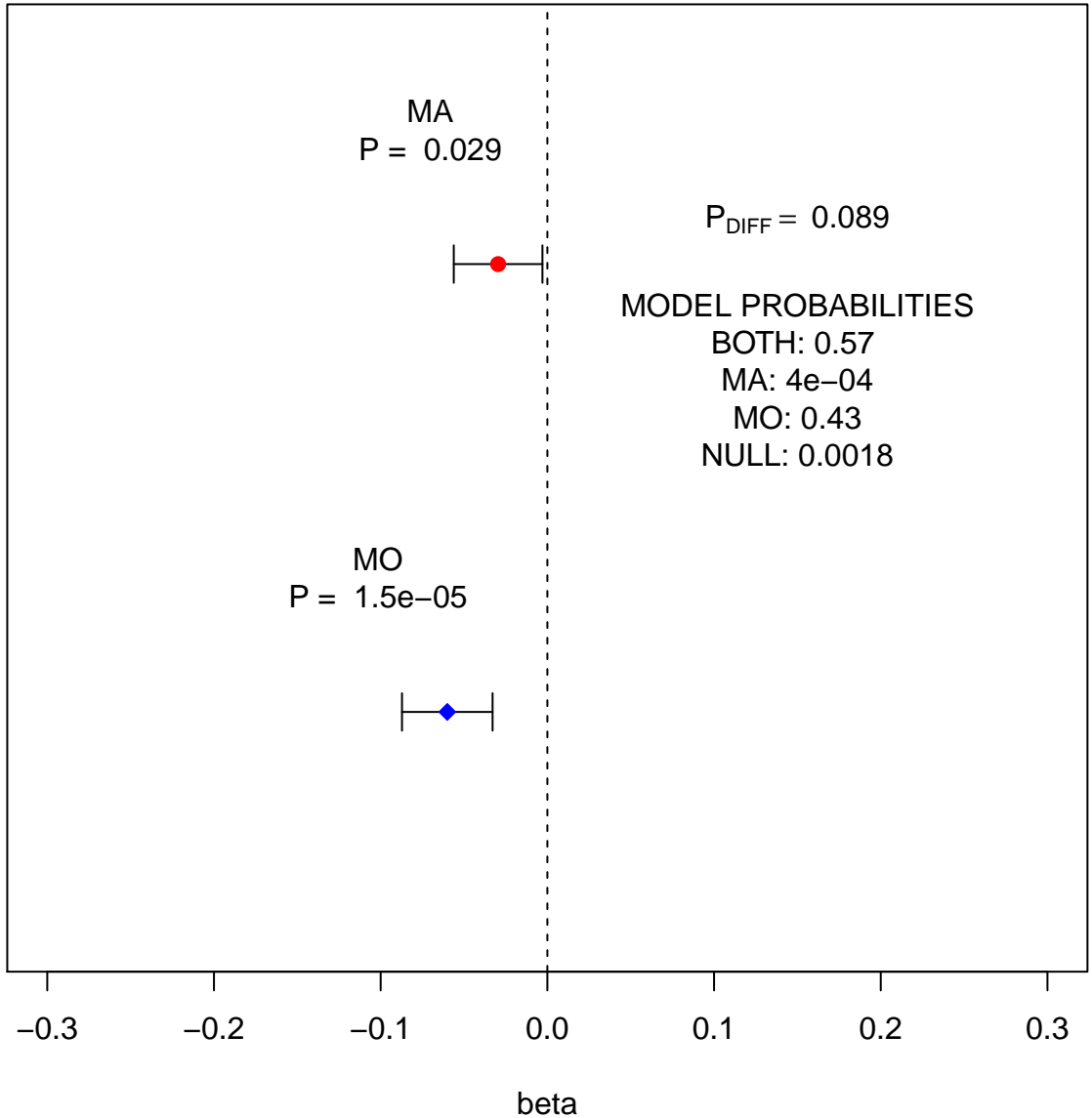
NCOR2 (rs1271309)



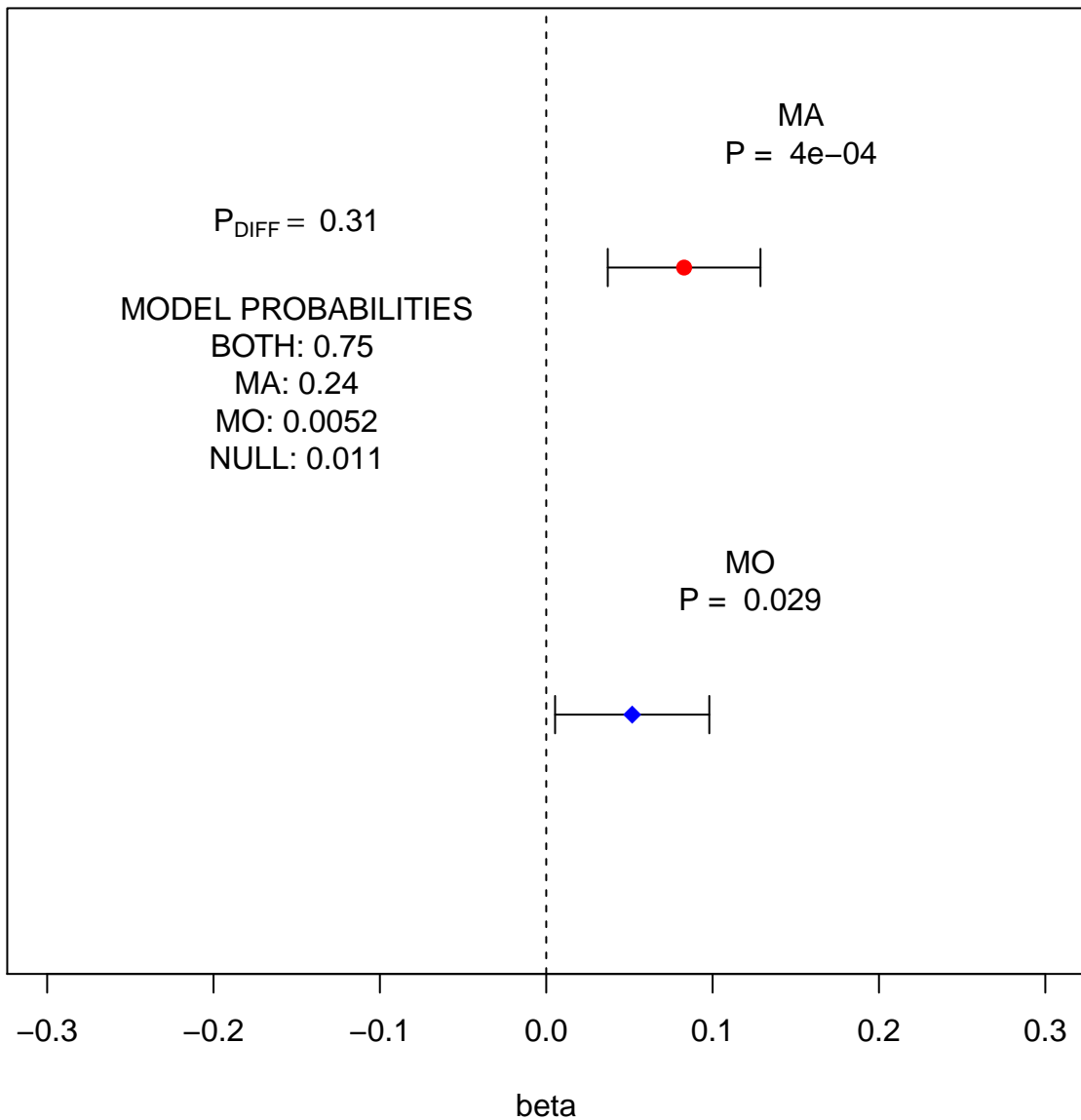
LRCH1 (rs7335684)



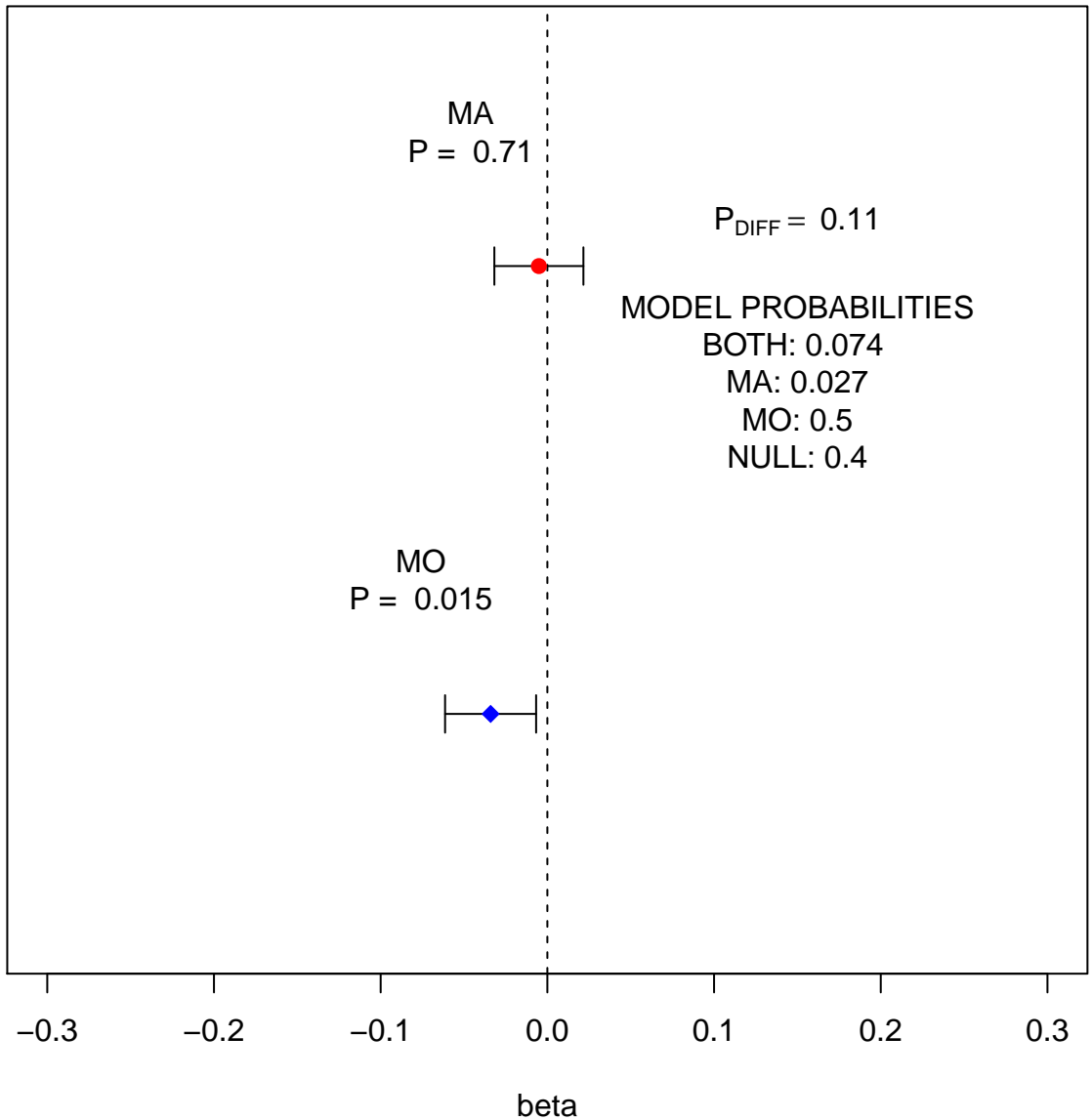
RNF219-AS1 (rs7996252)



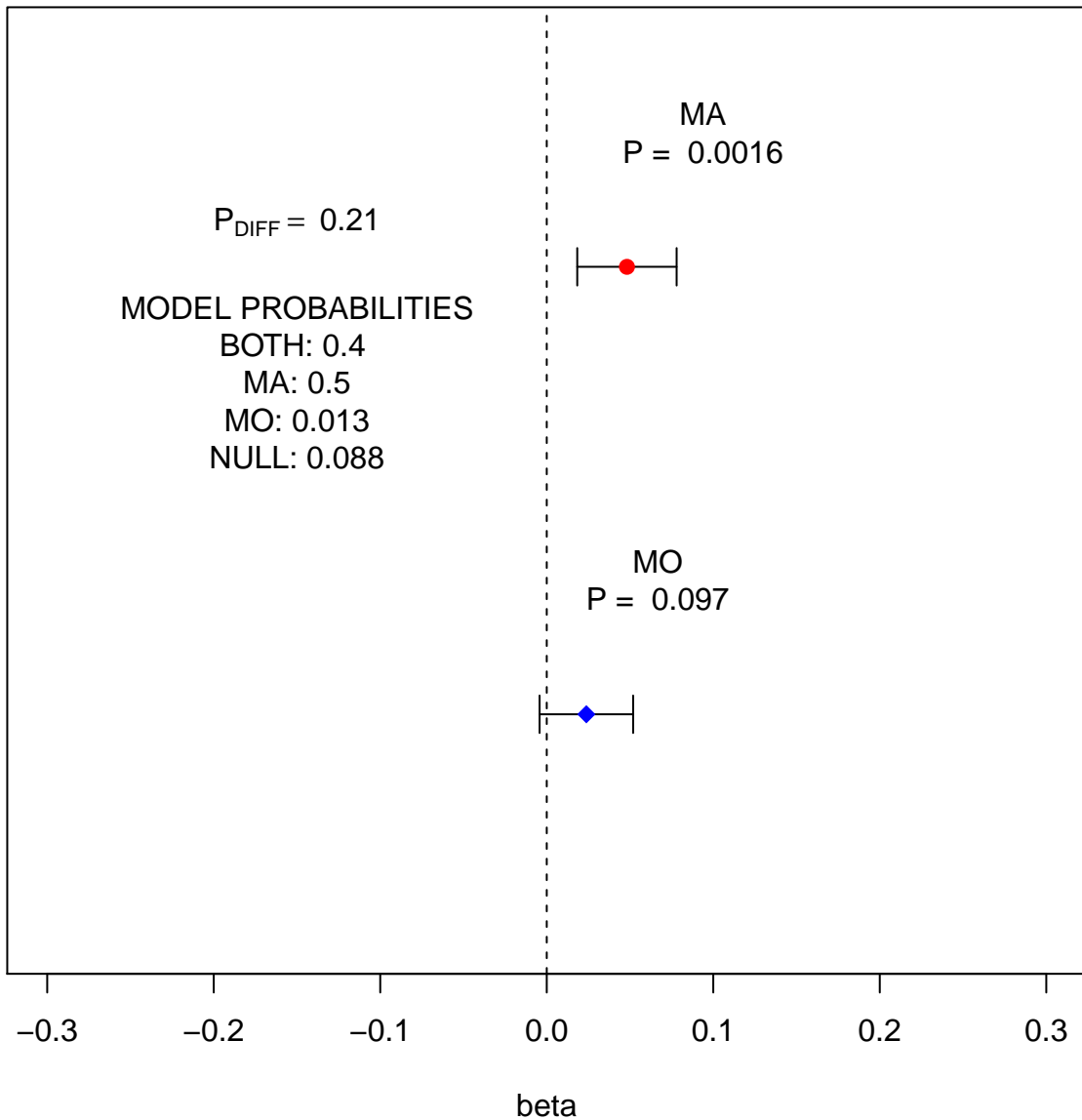
near COL4A1 (rs2000660)



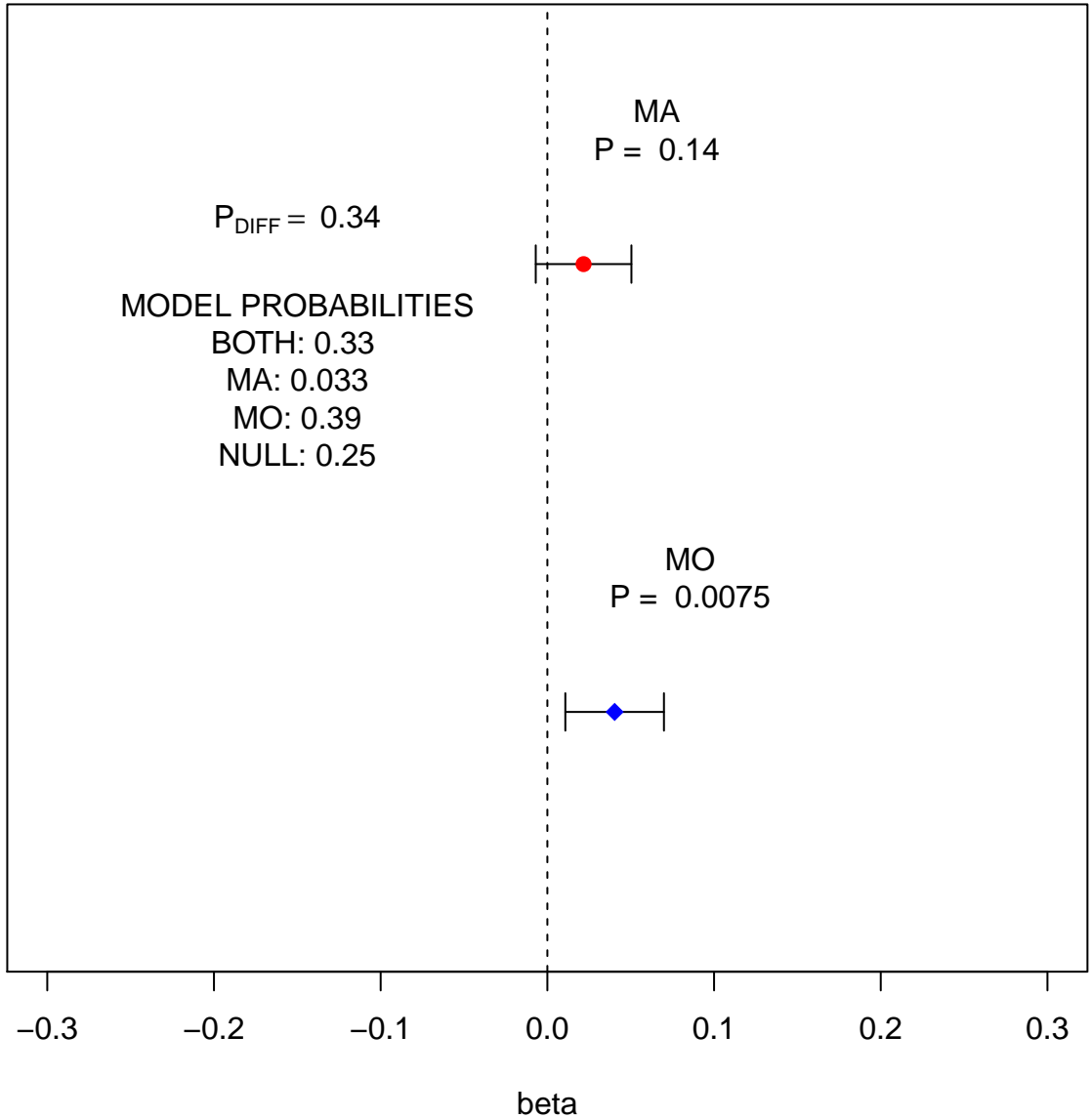
near RP11-384J4.2 (rs1245463)



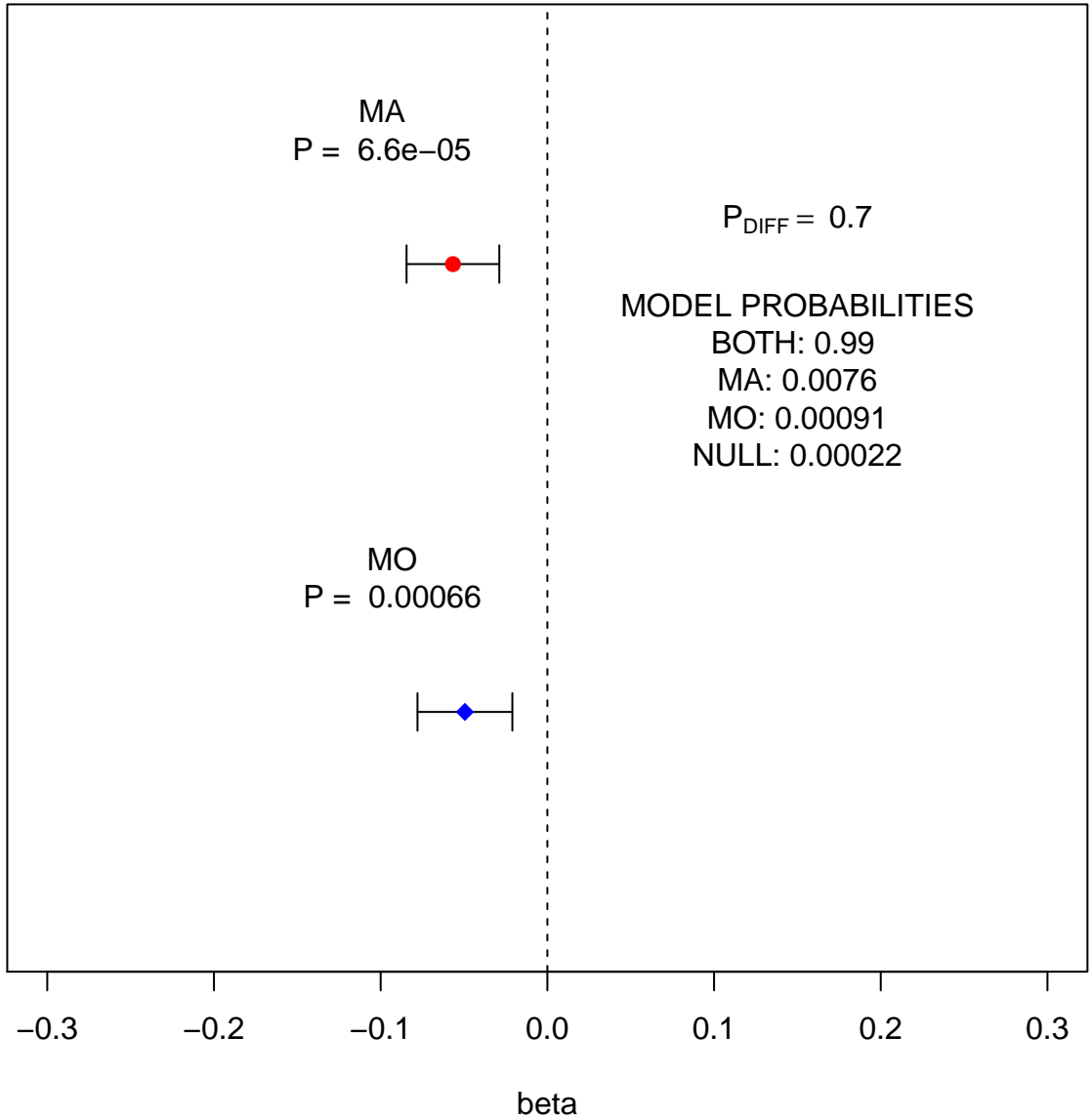
near LRFN5 (rs1542668)



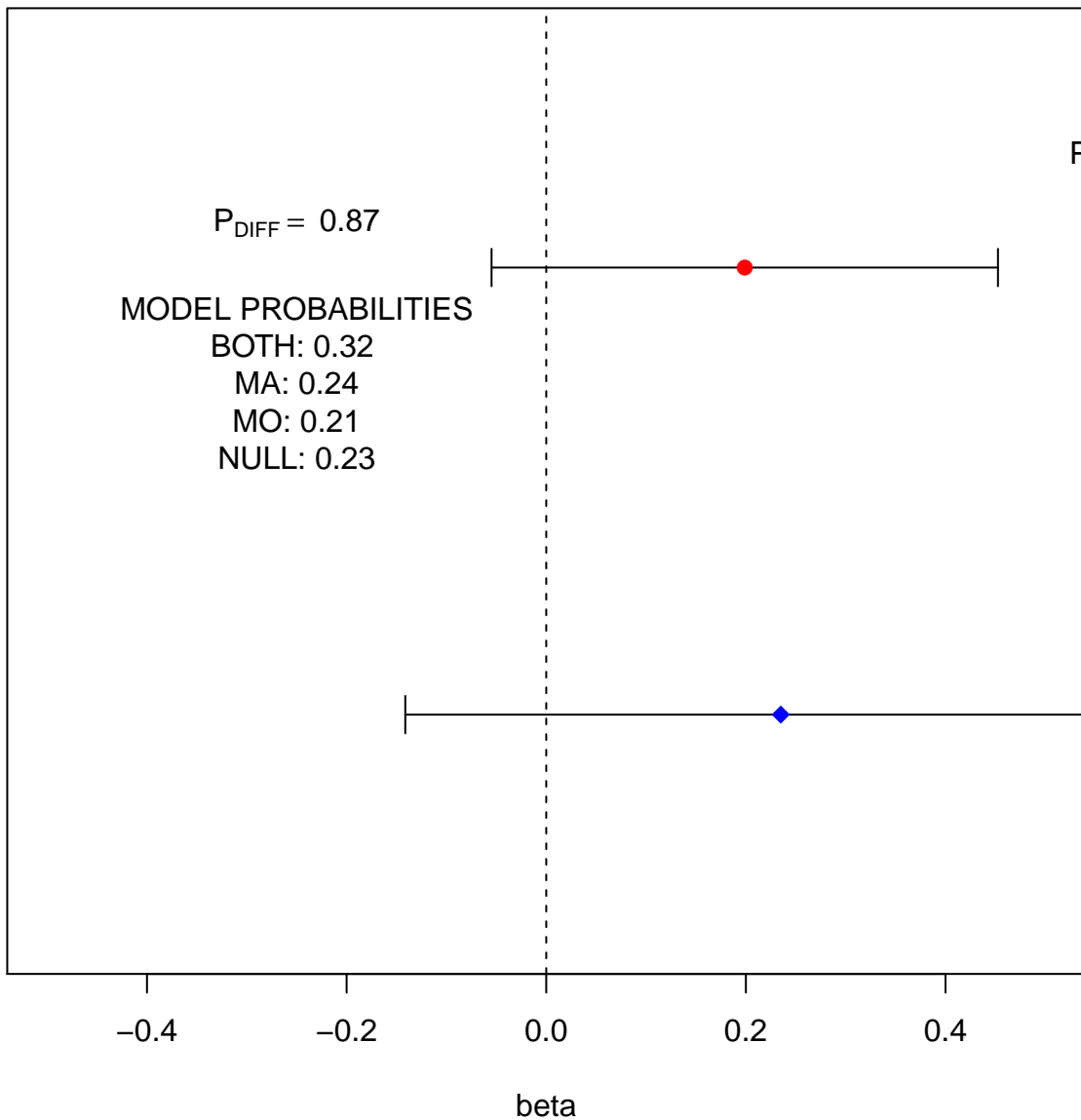
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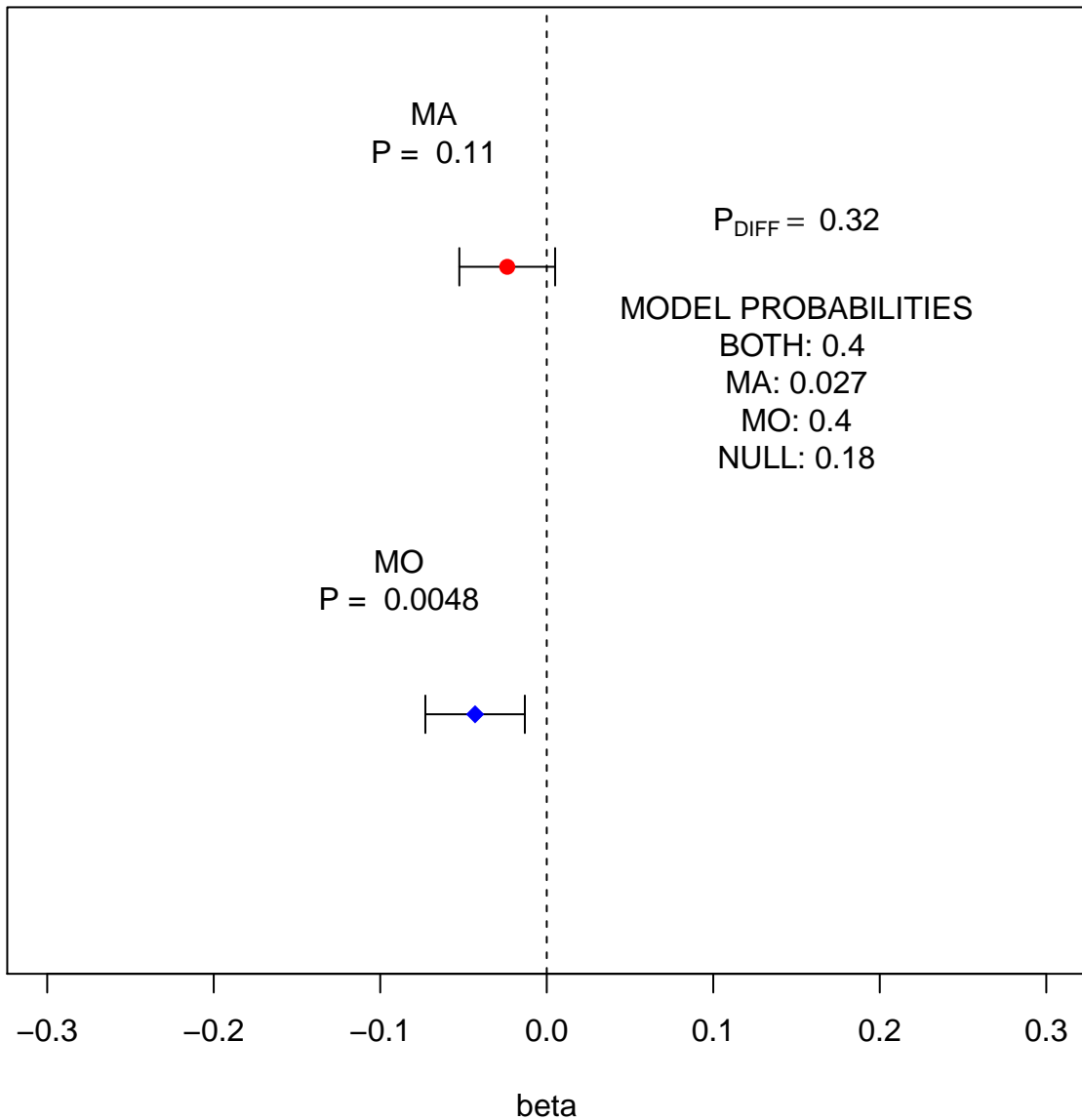
DLST (rs55707505)



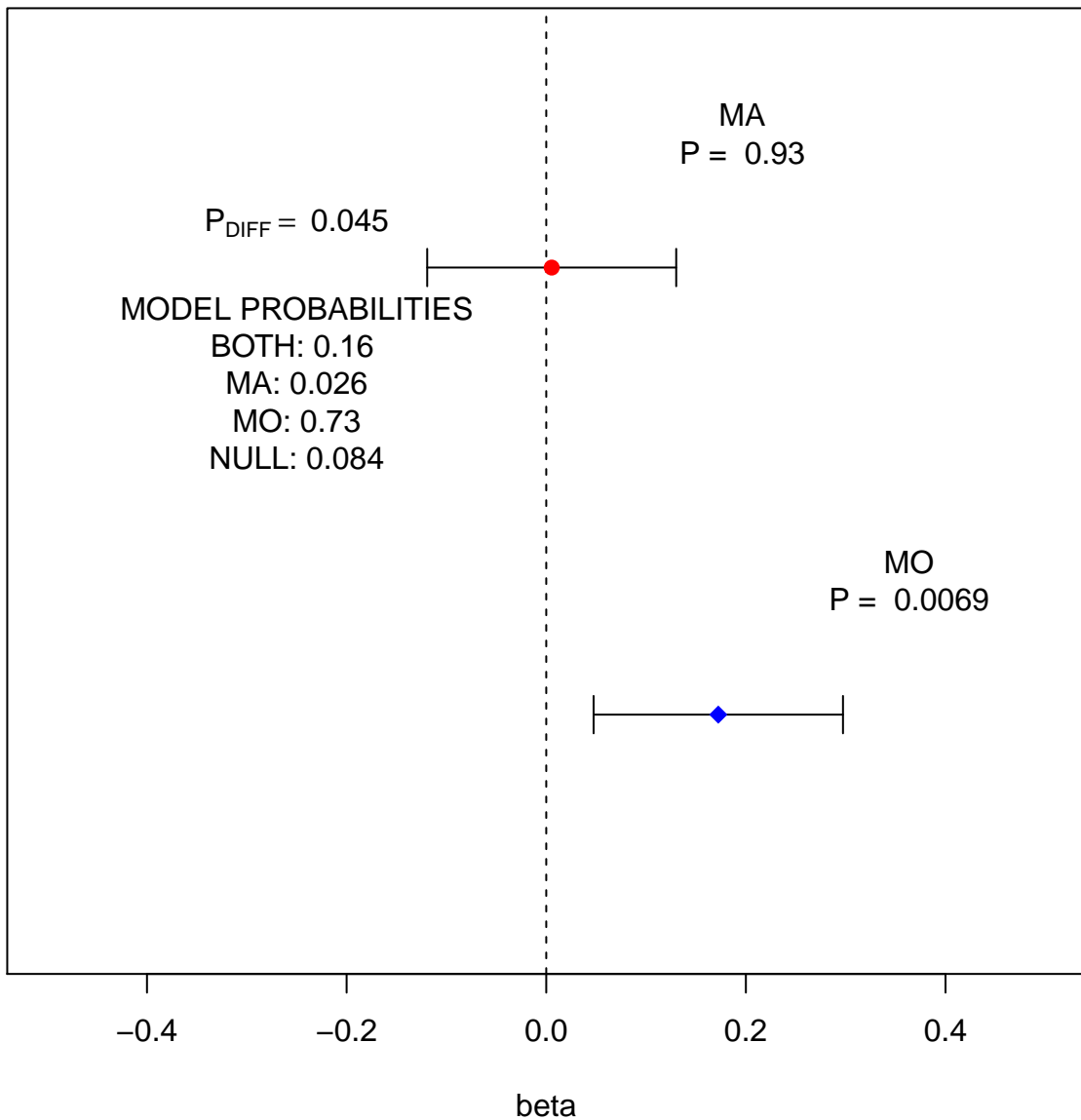
IFT43 (rs75002882)



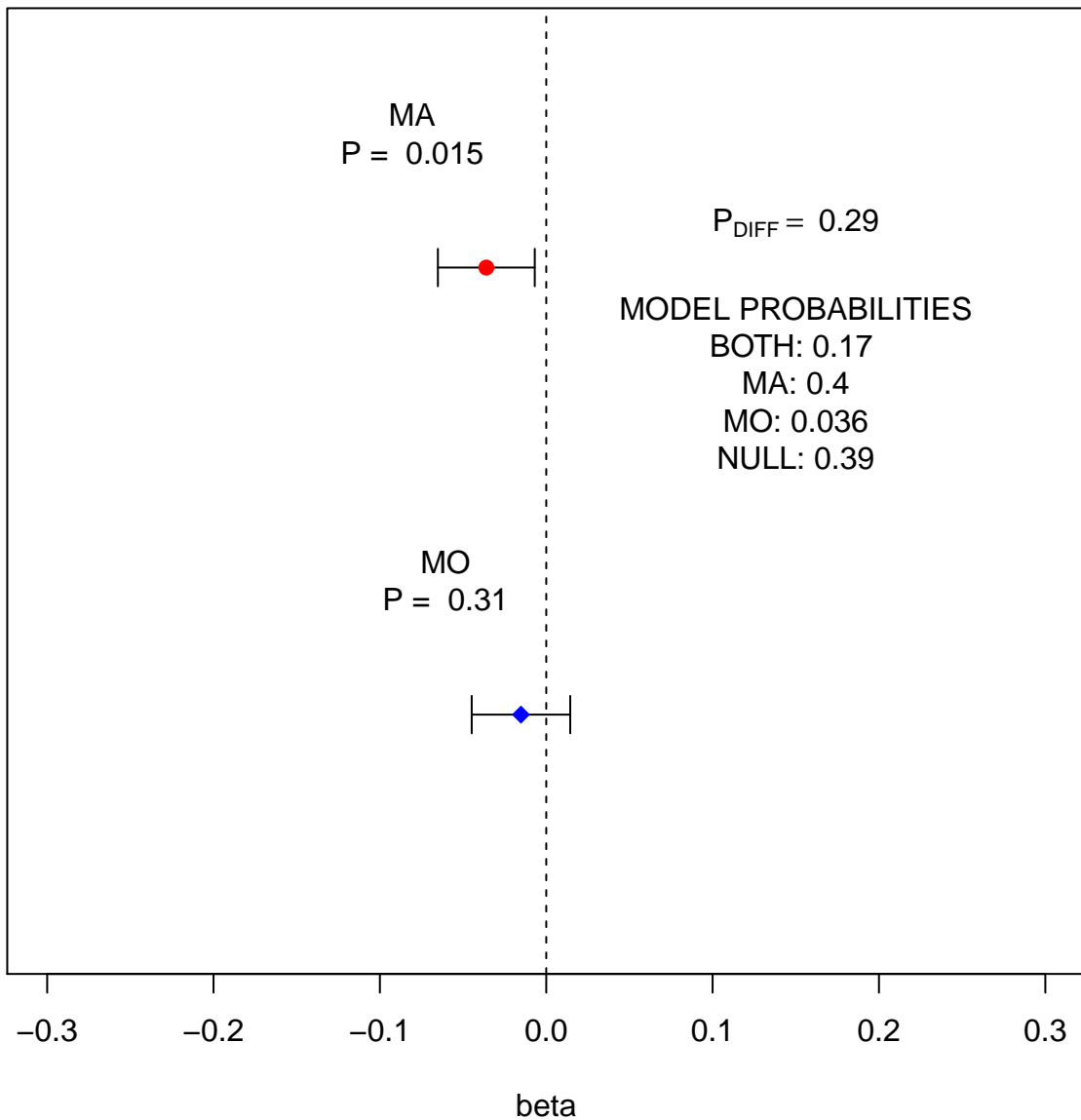
near ITPK1 (rs11624776)



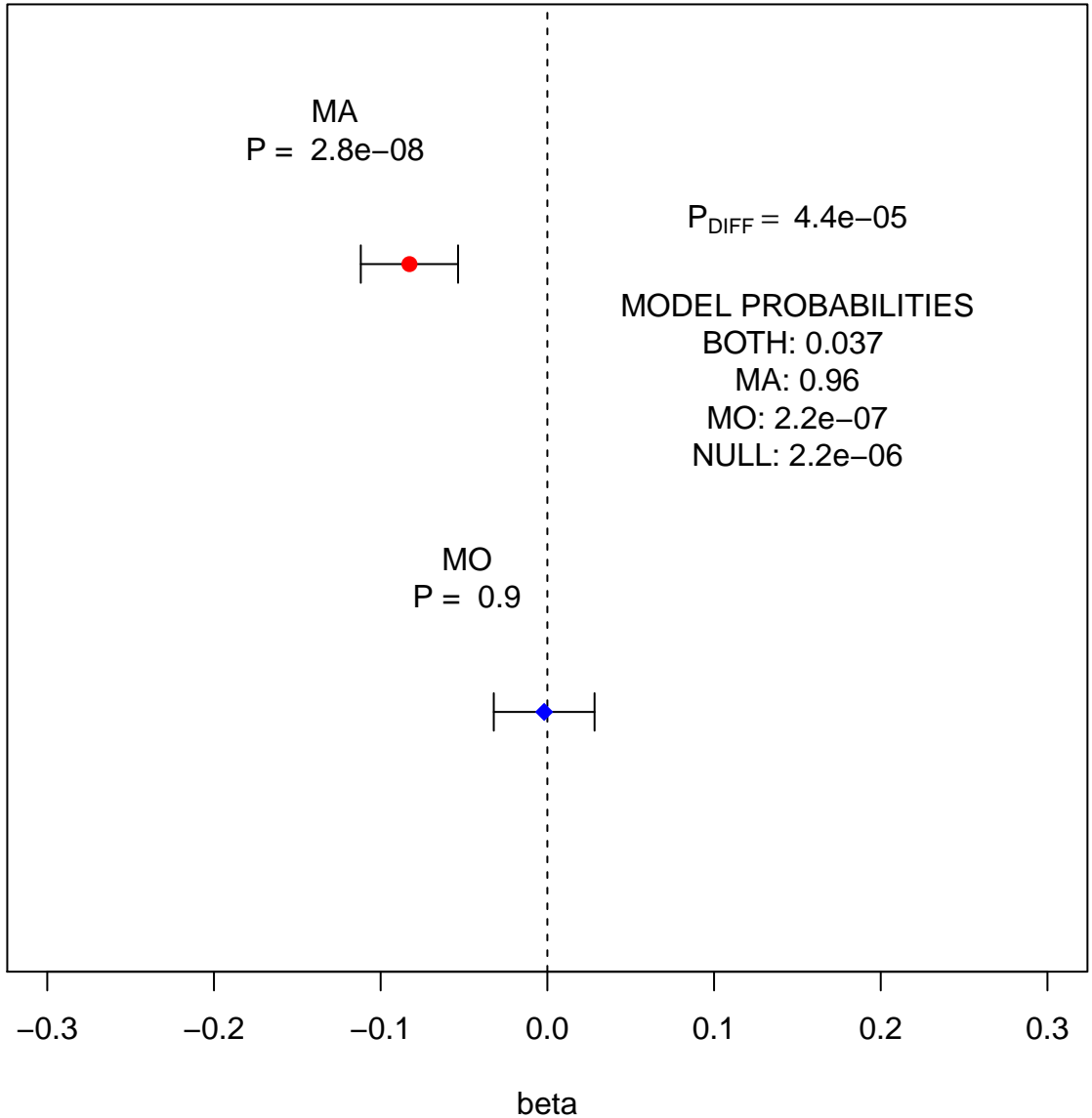
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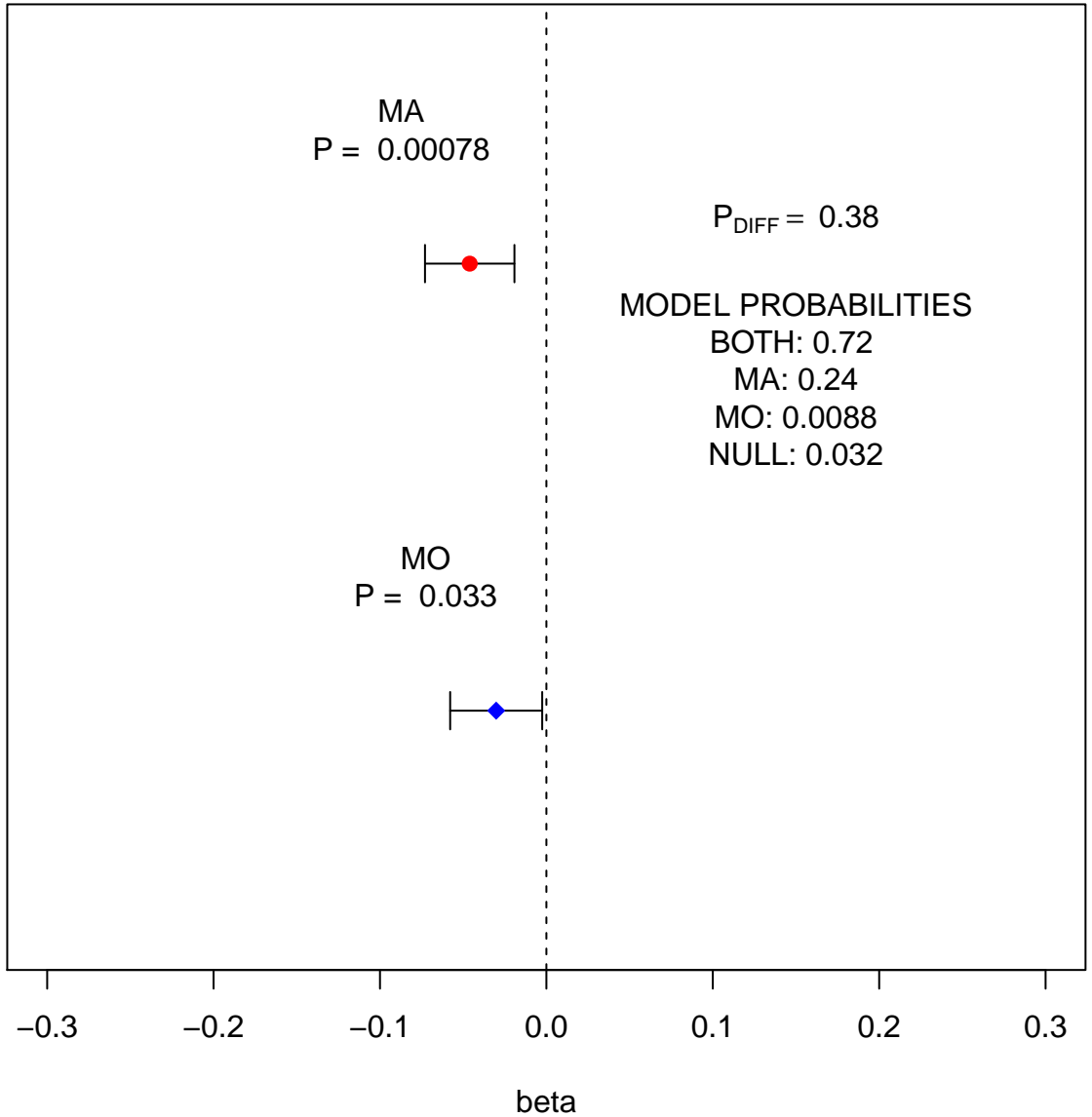
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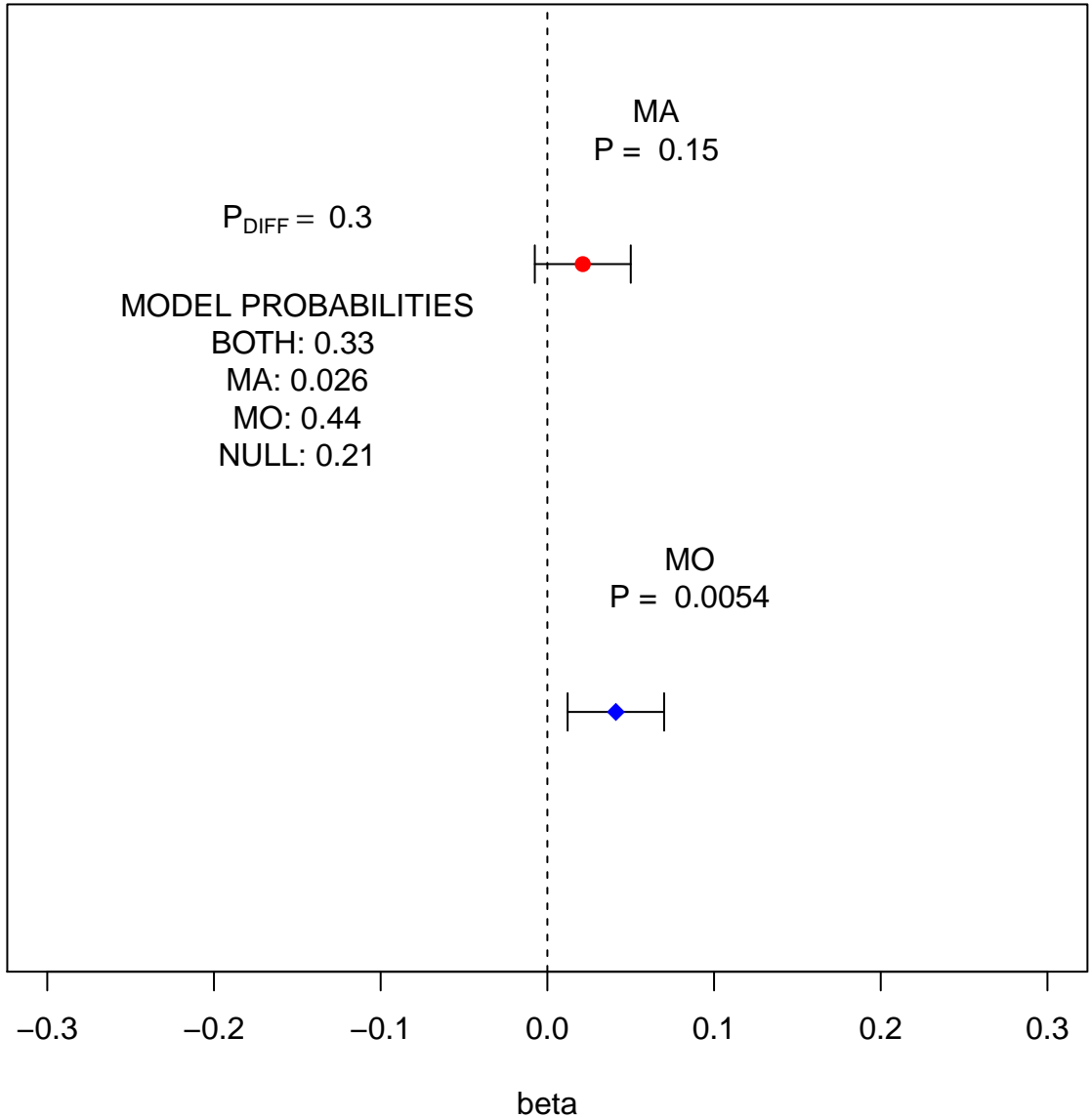
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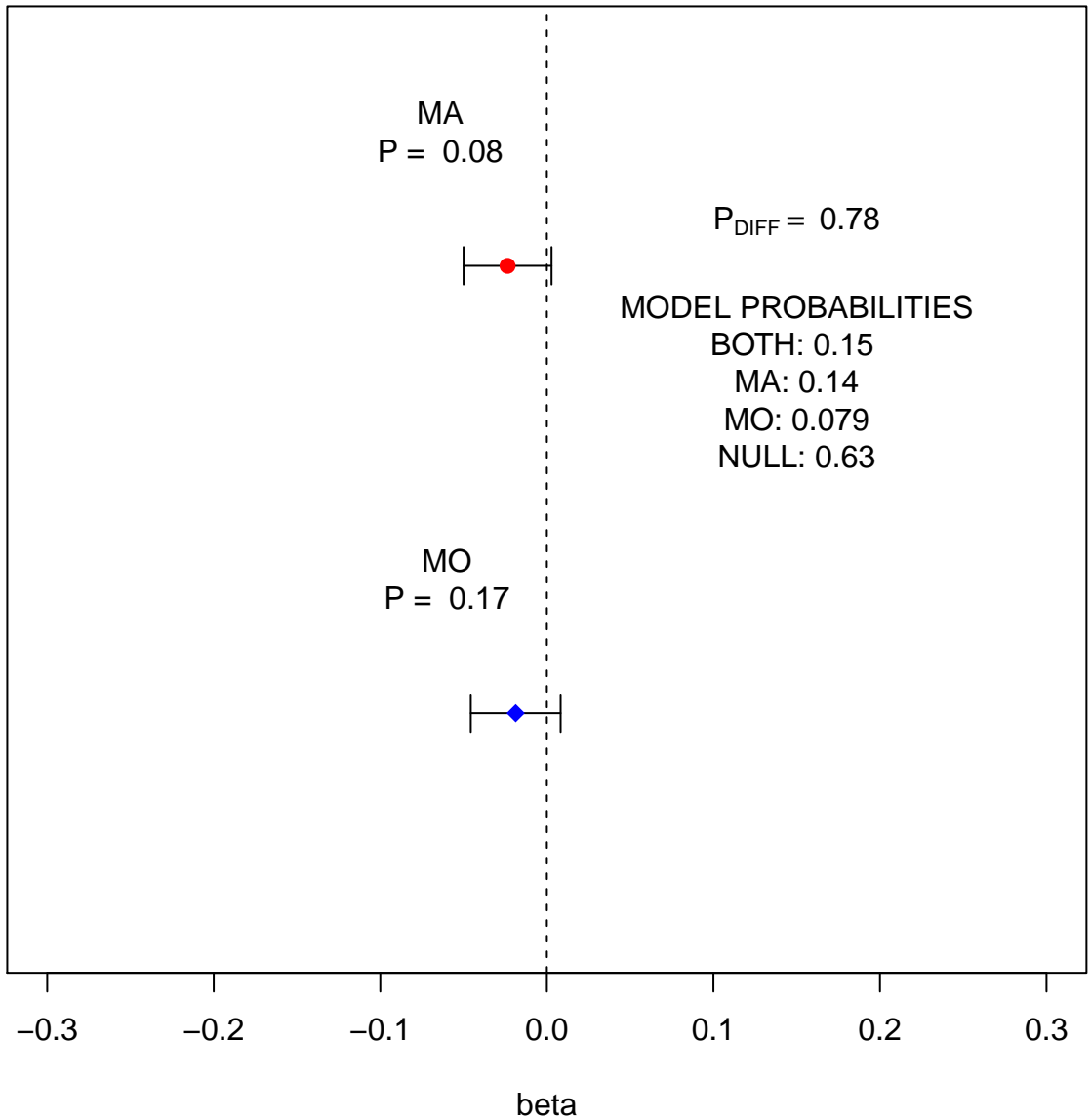
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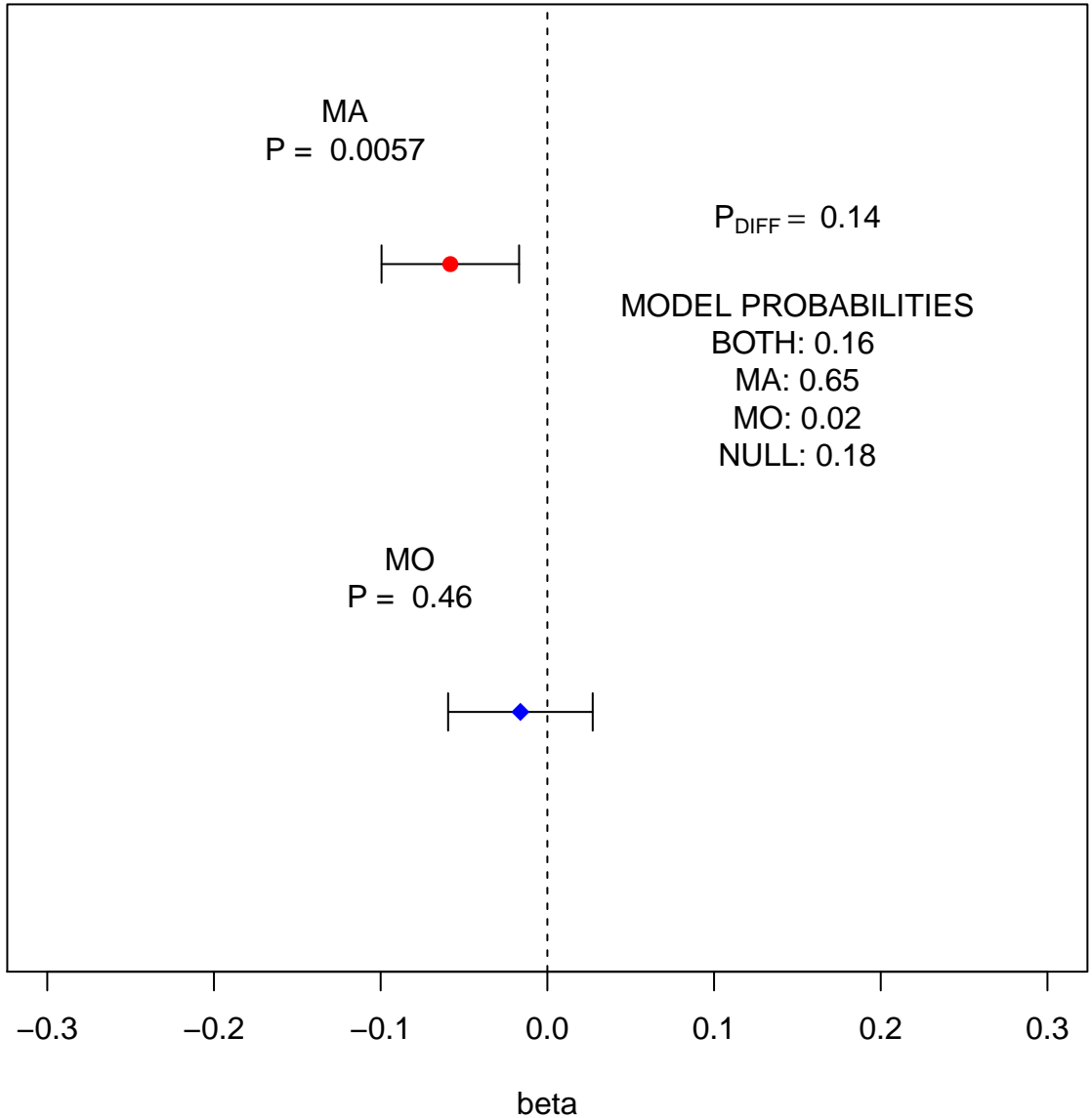
near ZCCHC14 (rs8052831)



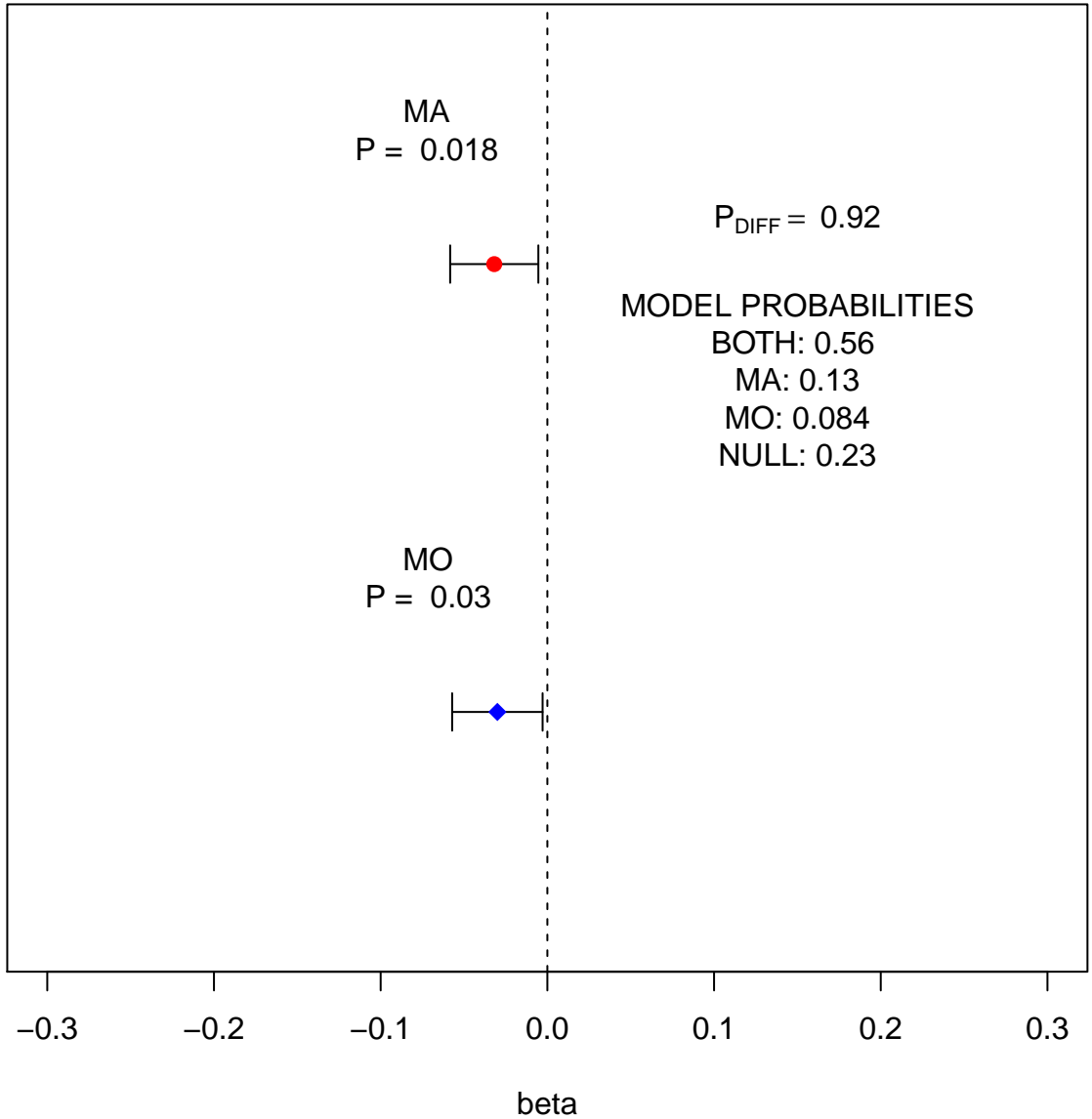
SMG6 (rs9894634)



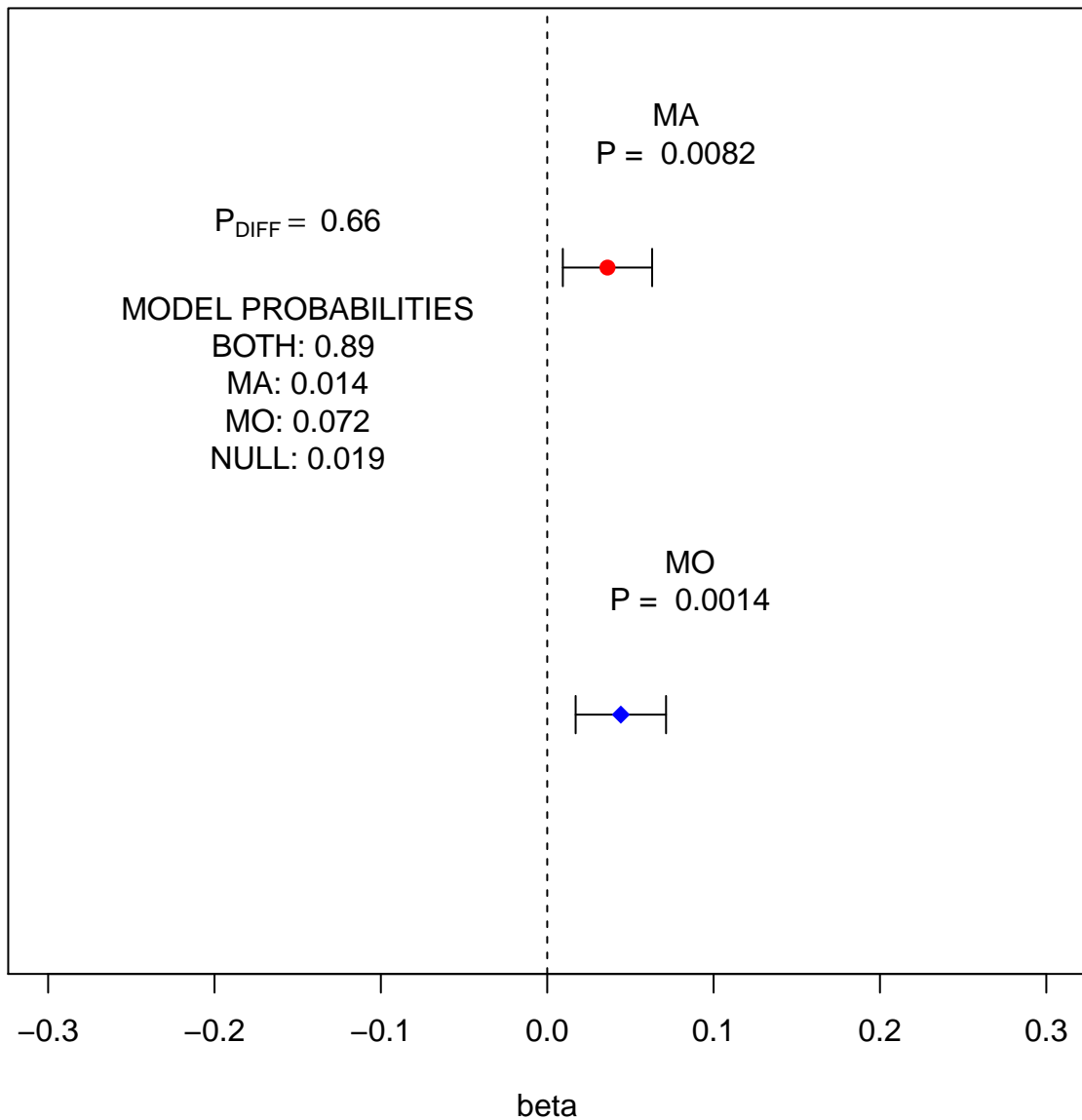
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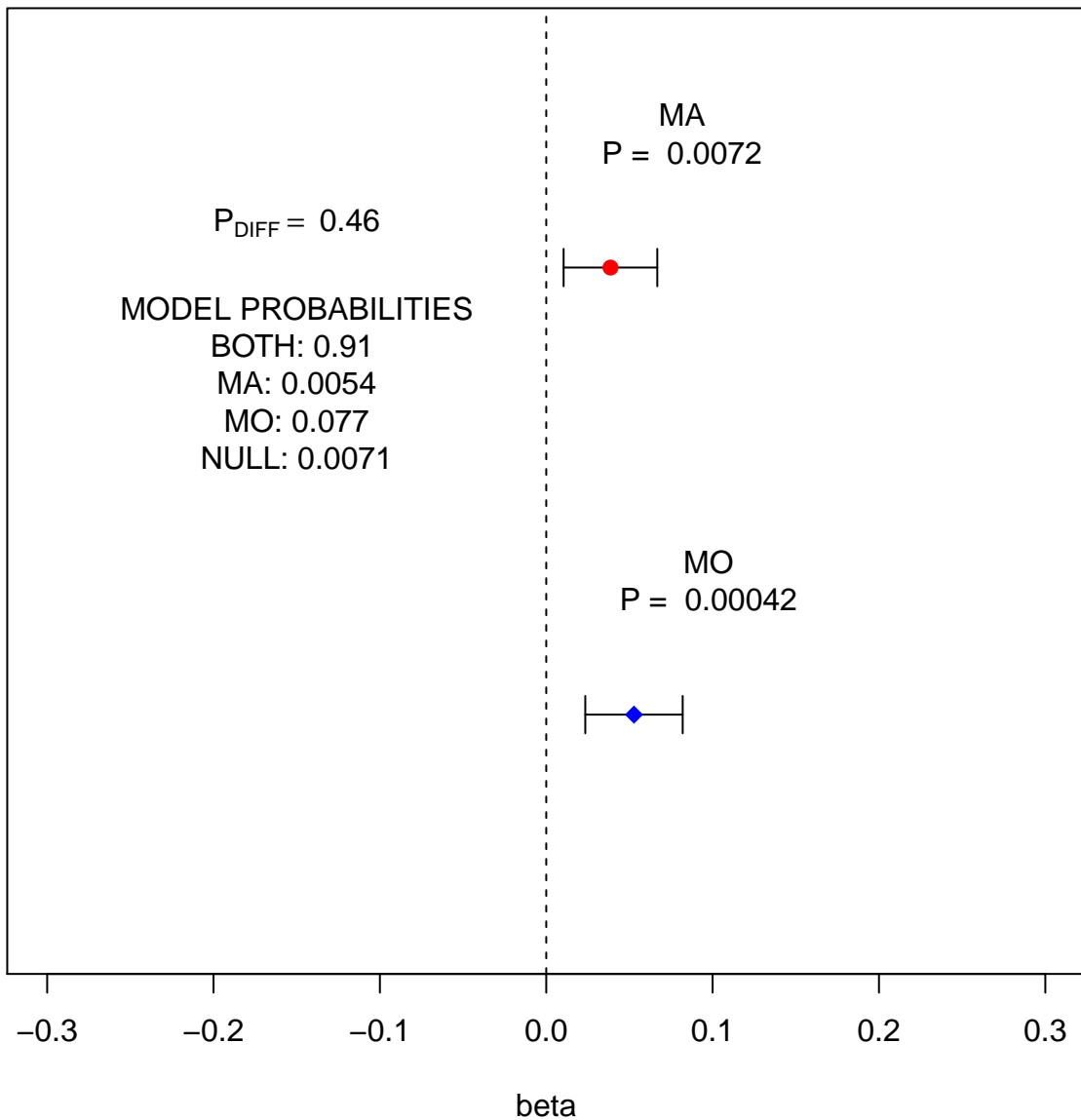
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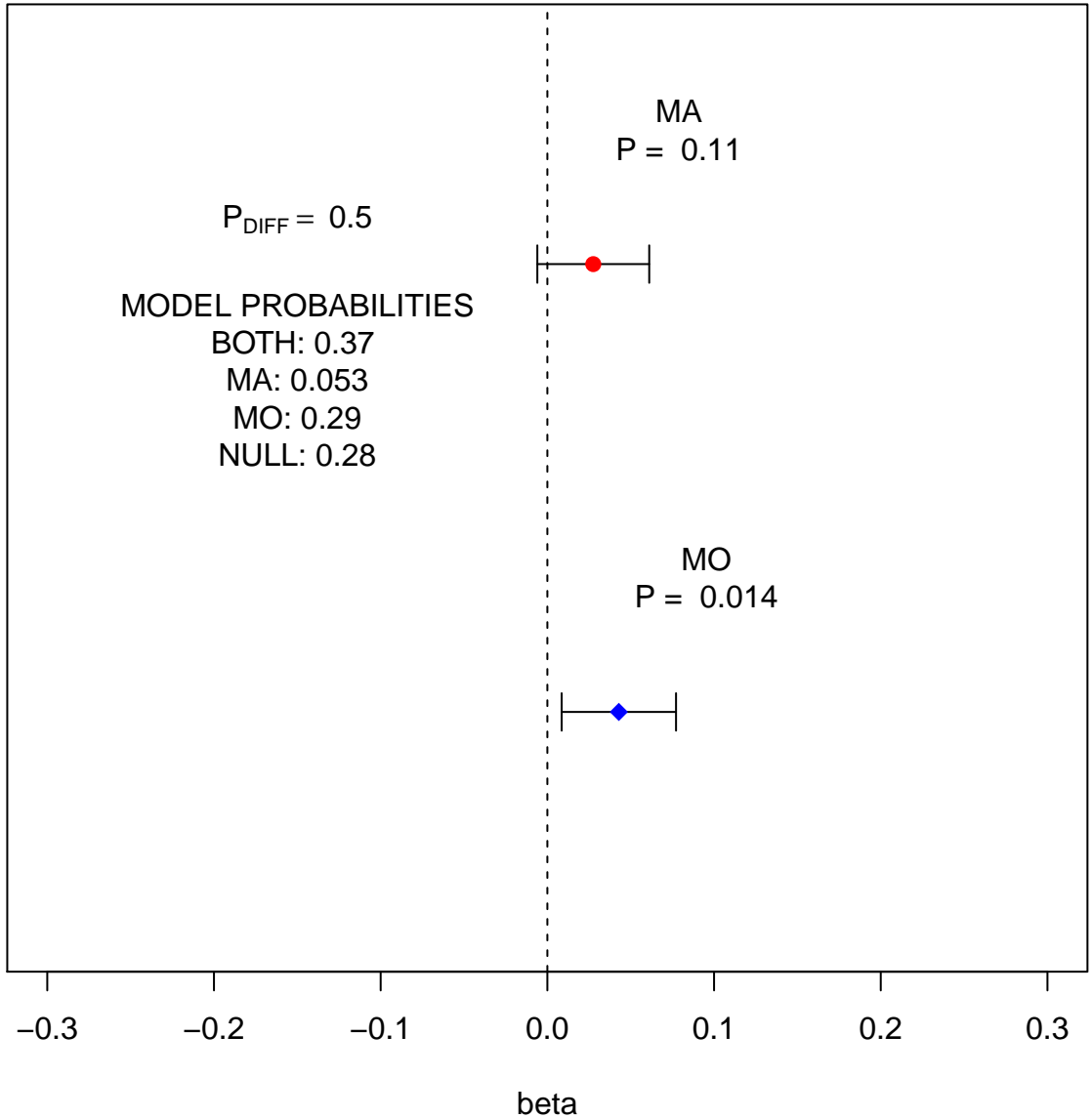
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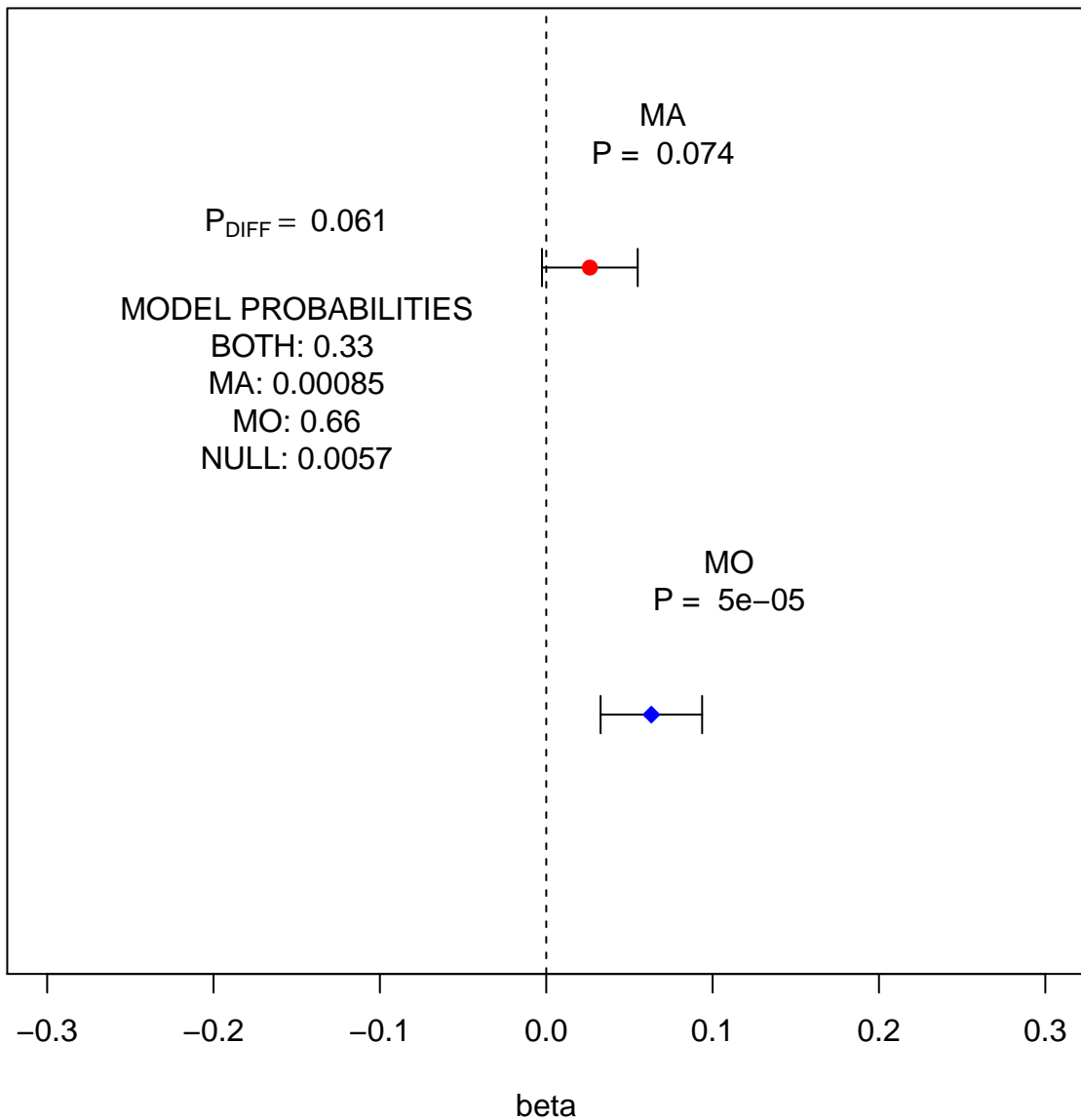
MRC2 (rs12452590)



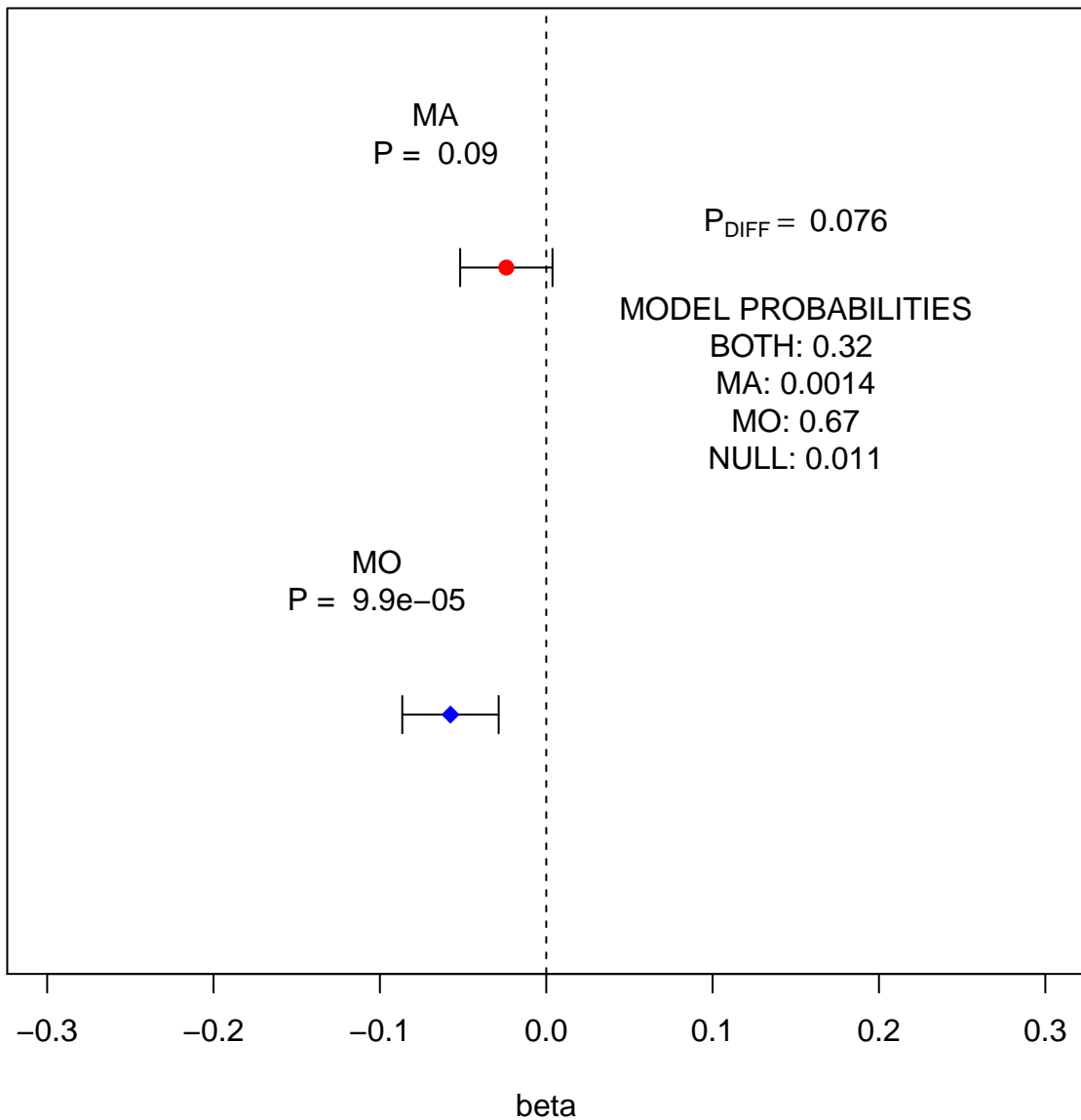
TBC1D16 (rs1285294)



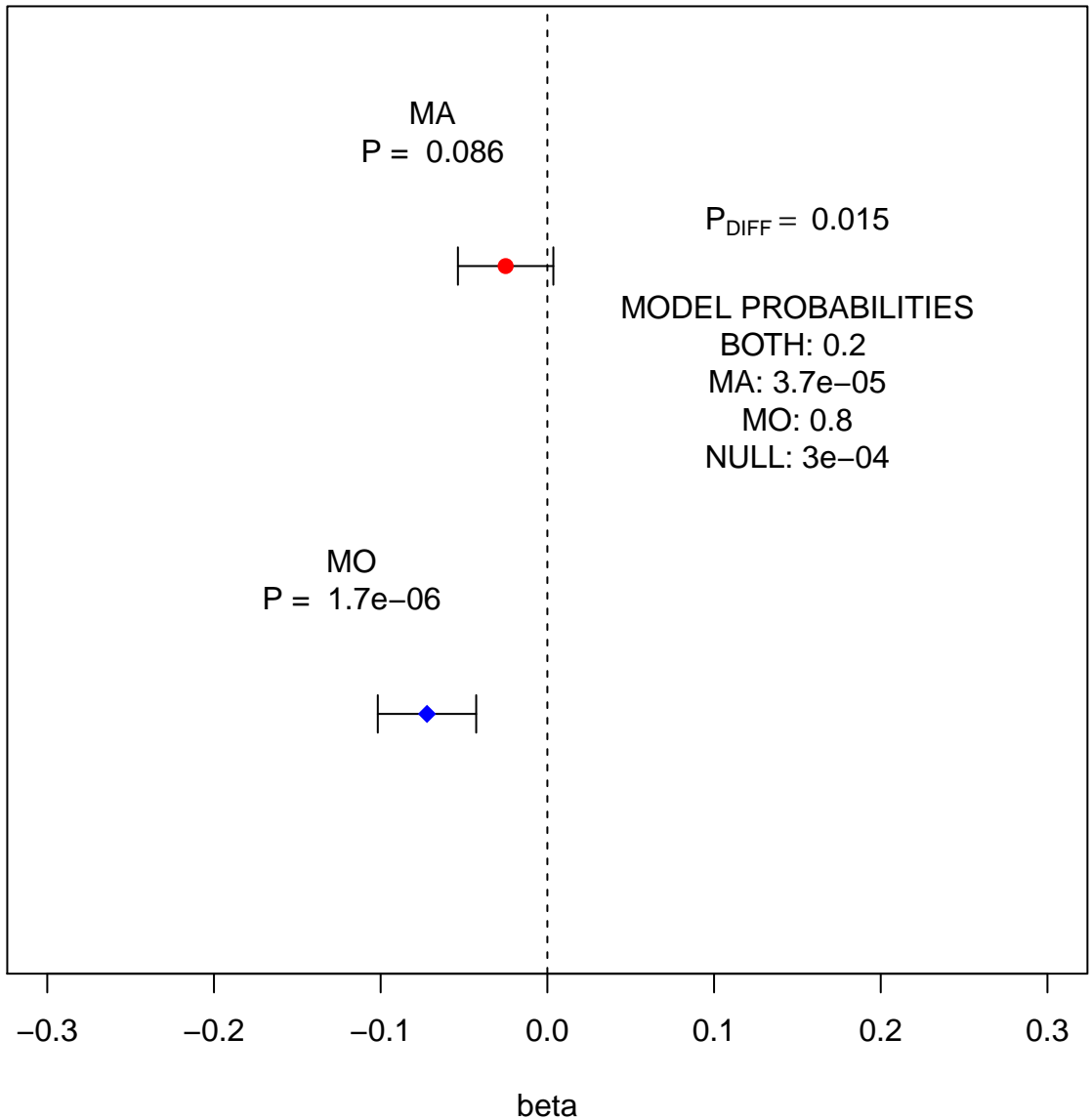
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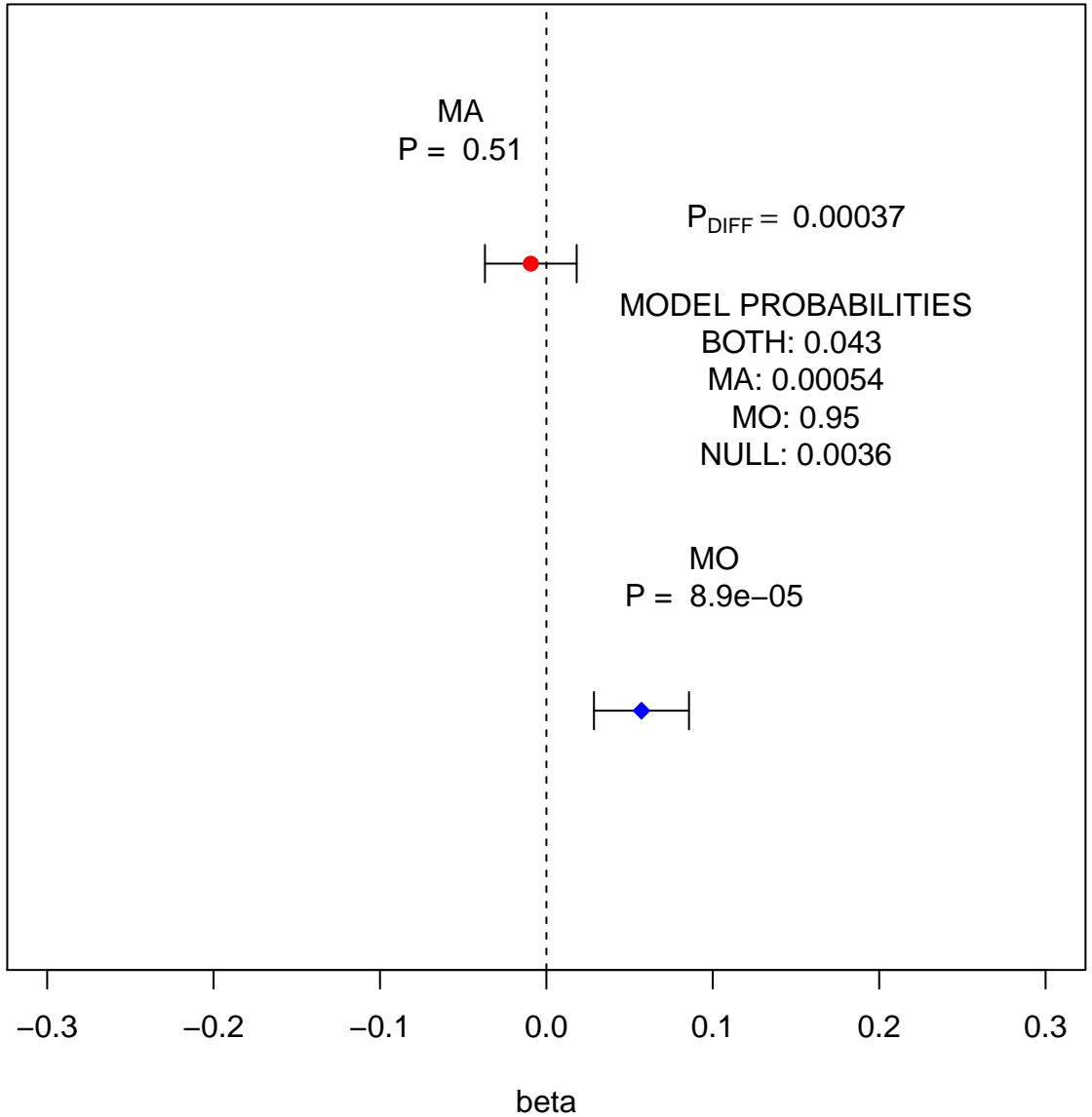
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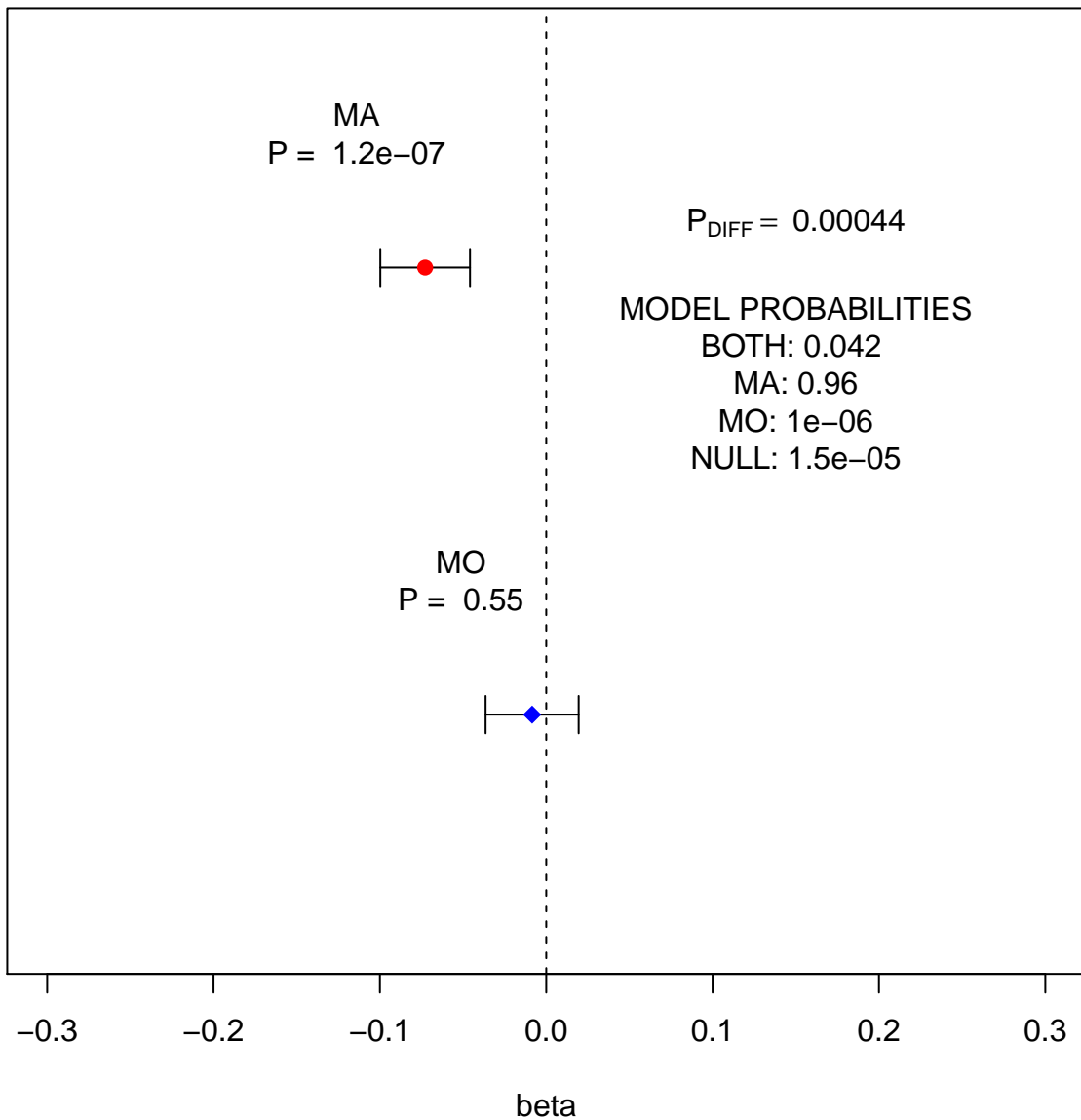
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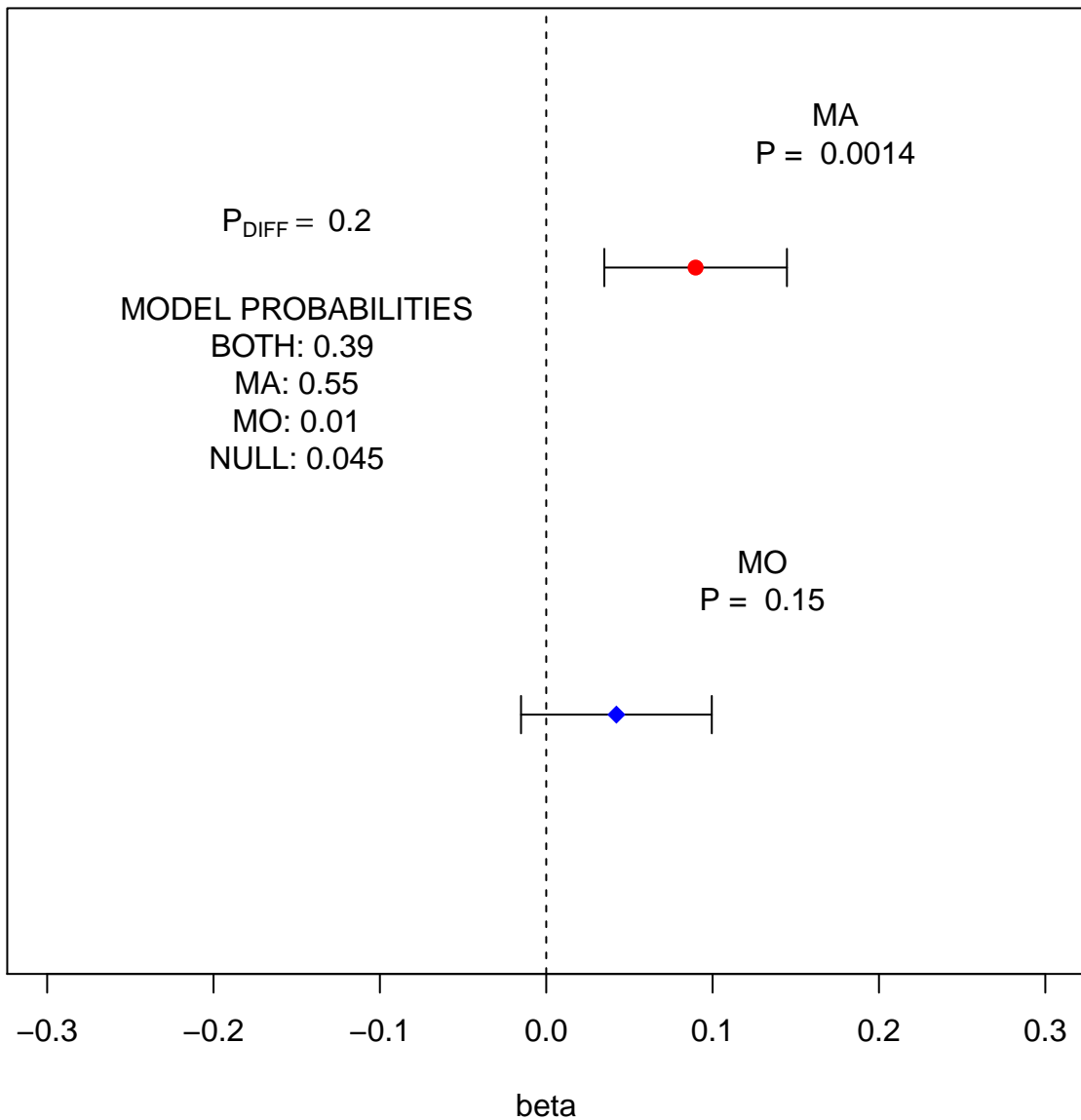
near FECH (rs8087942)



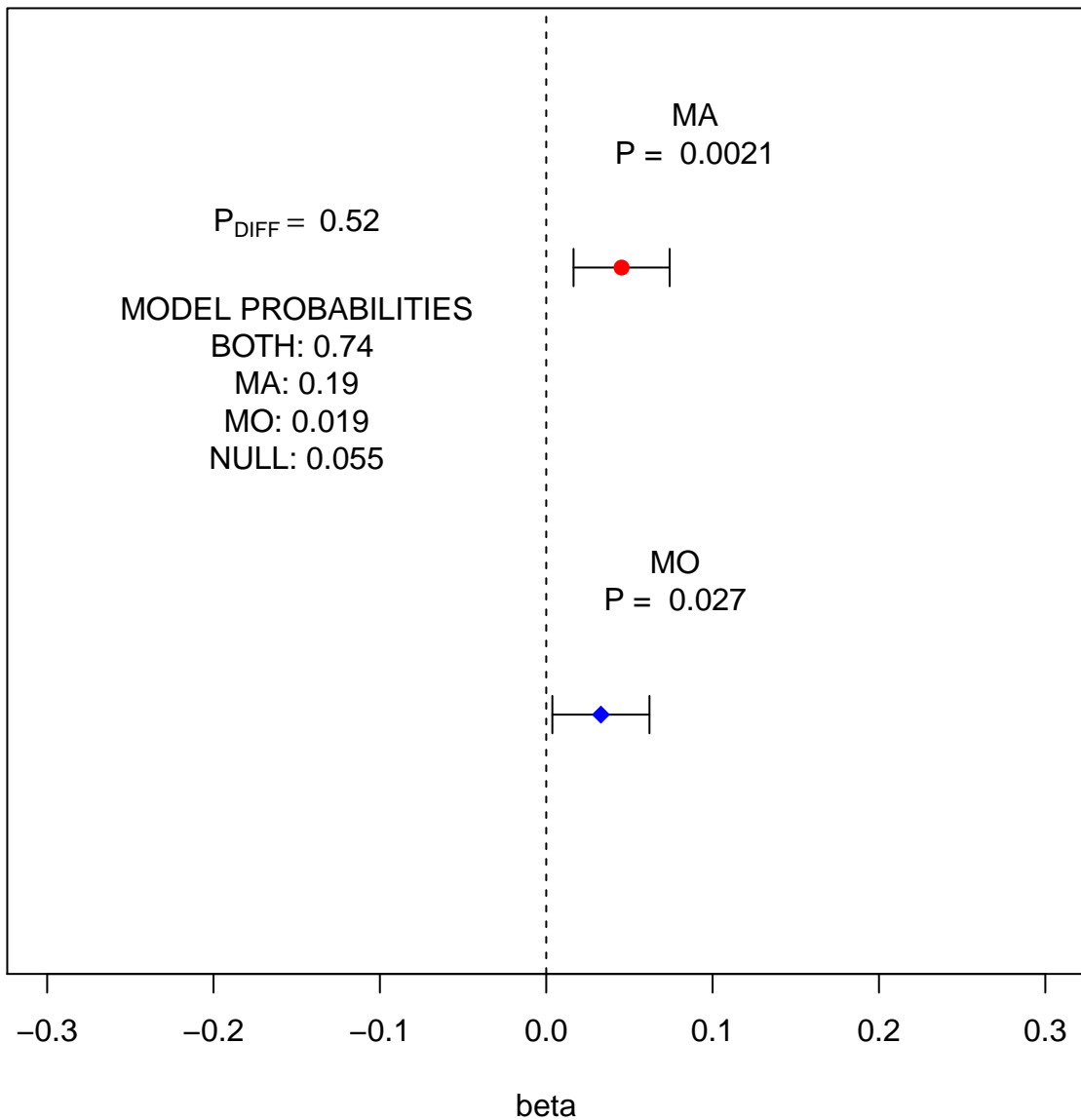
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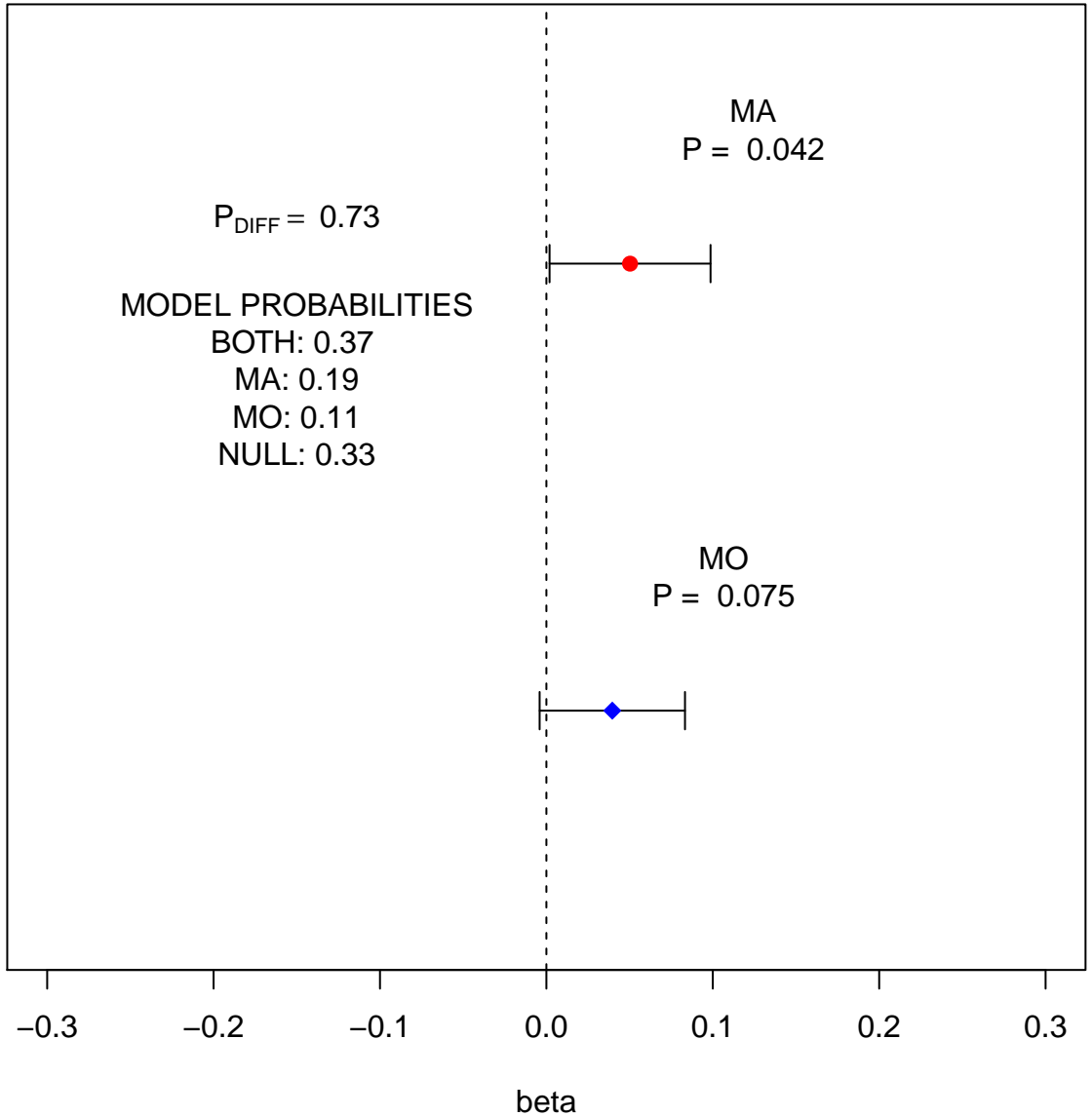
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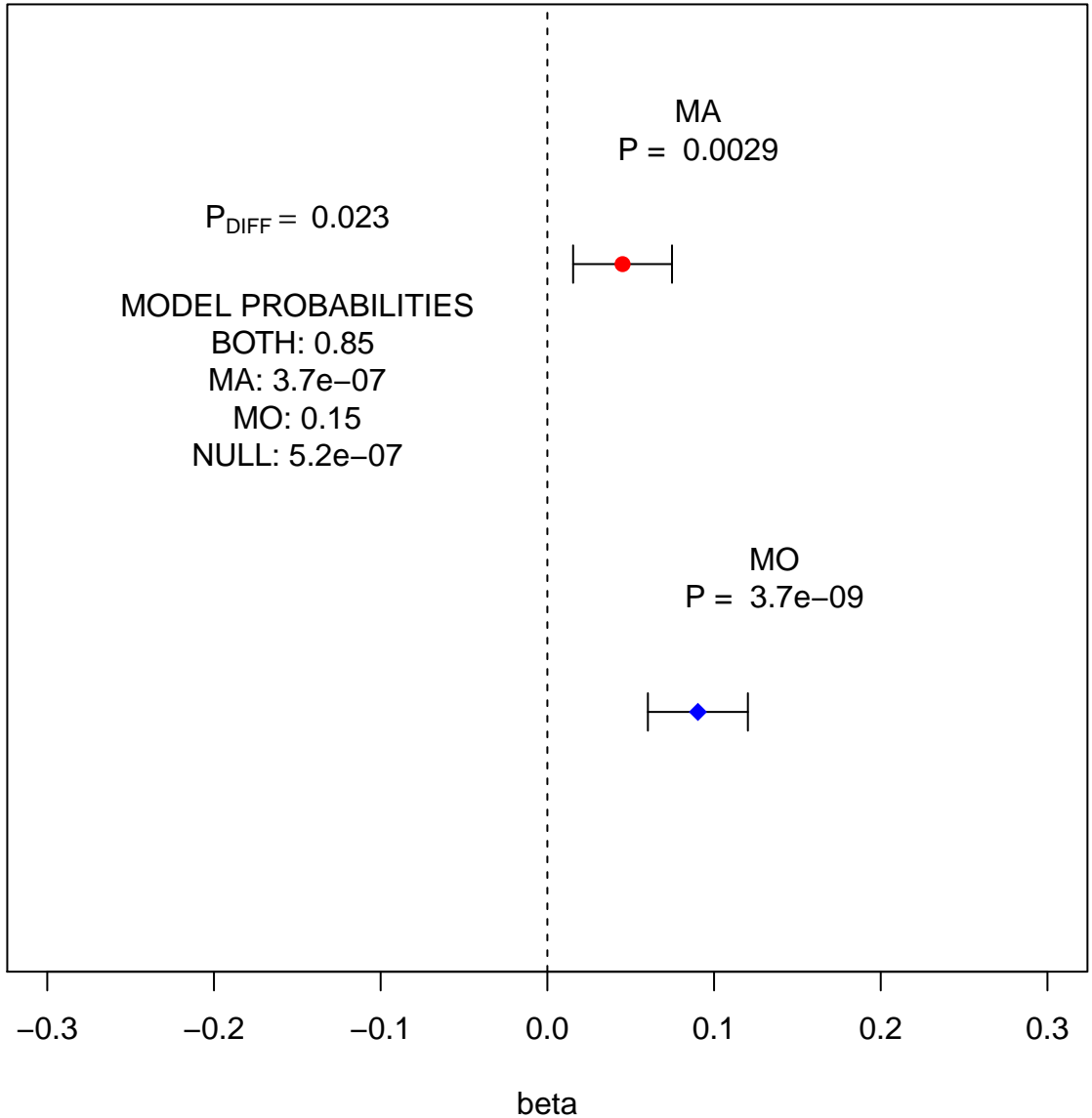
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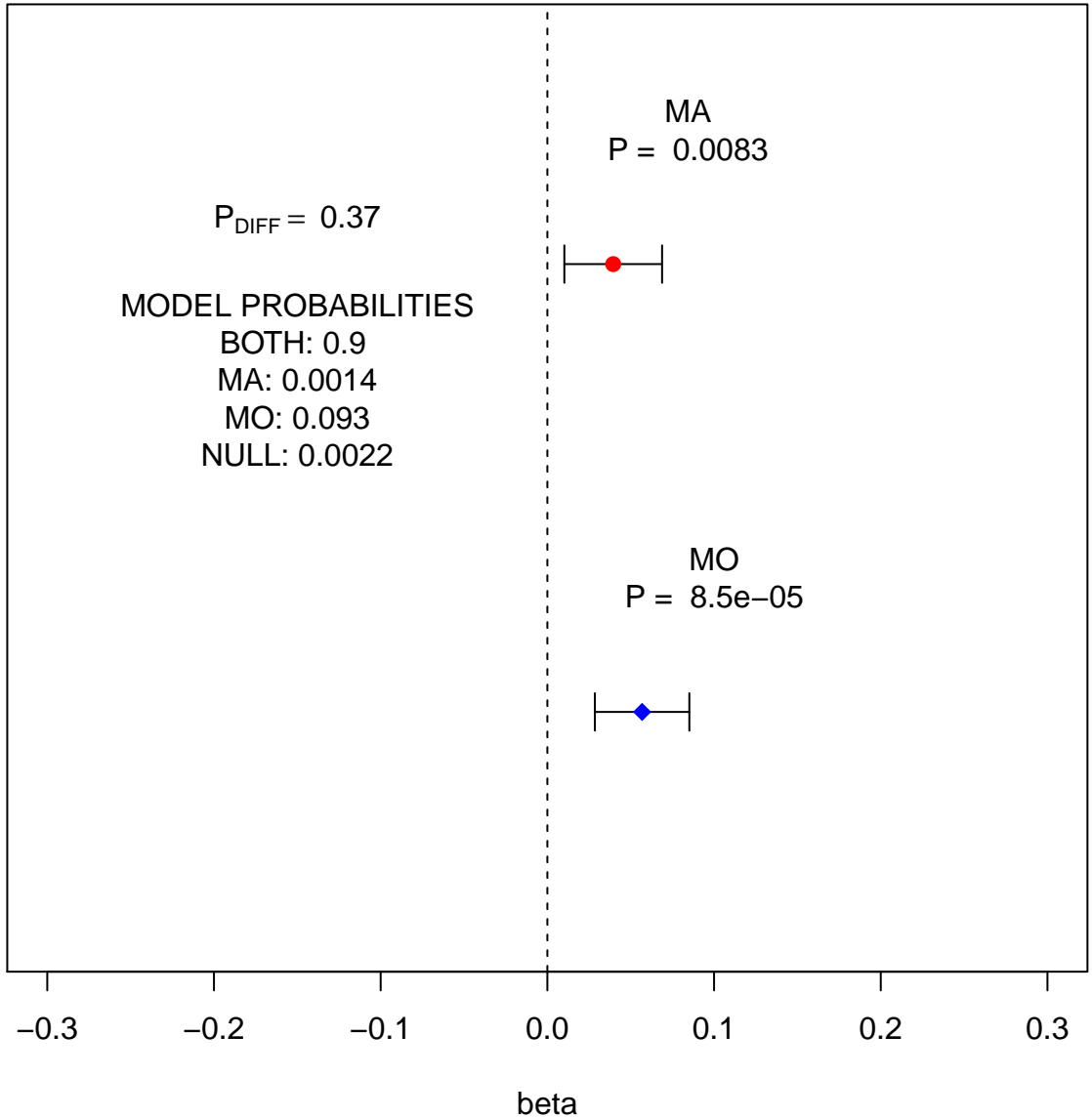
near JAG1 (rs111404218)



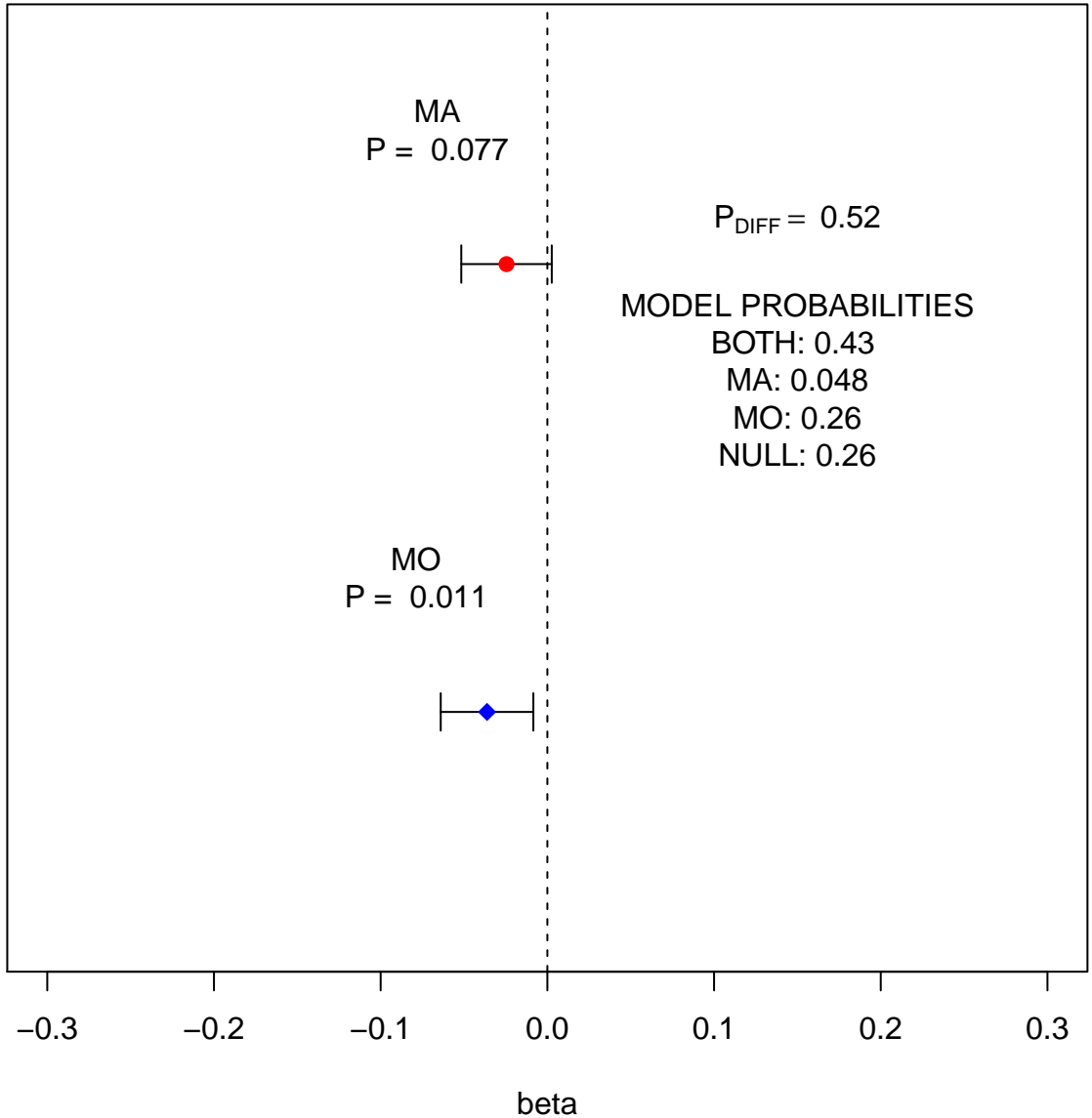
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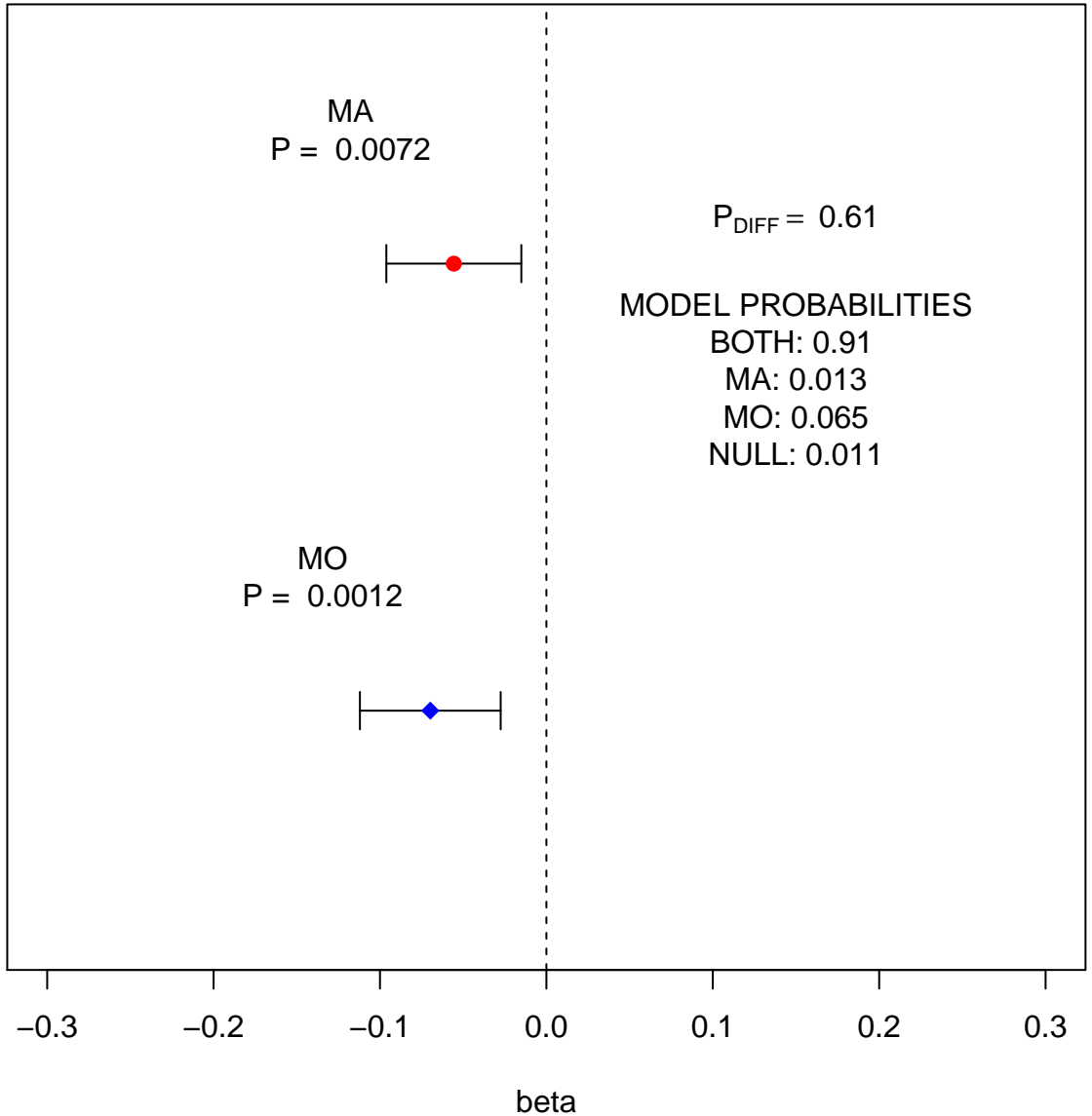
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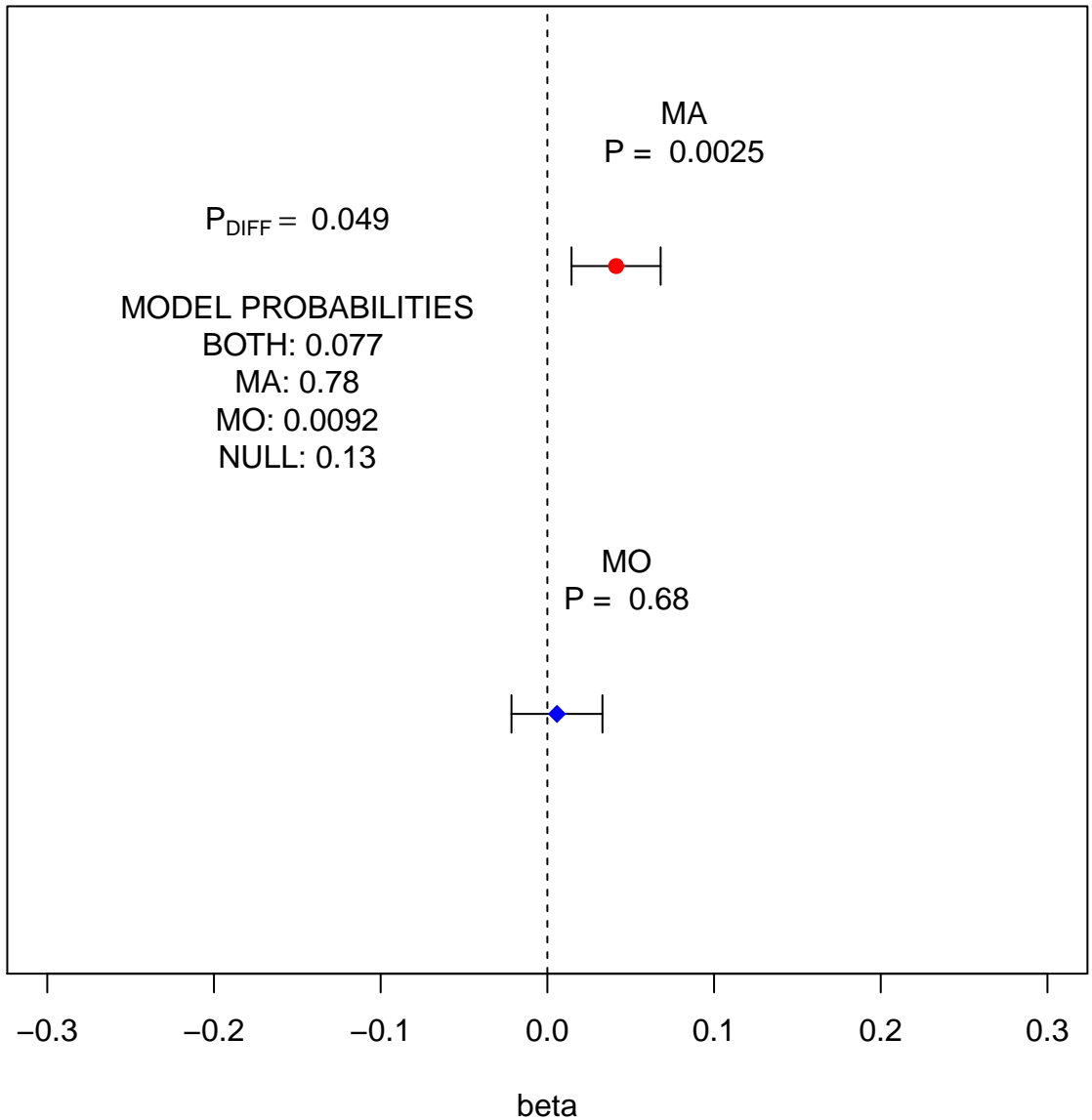
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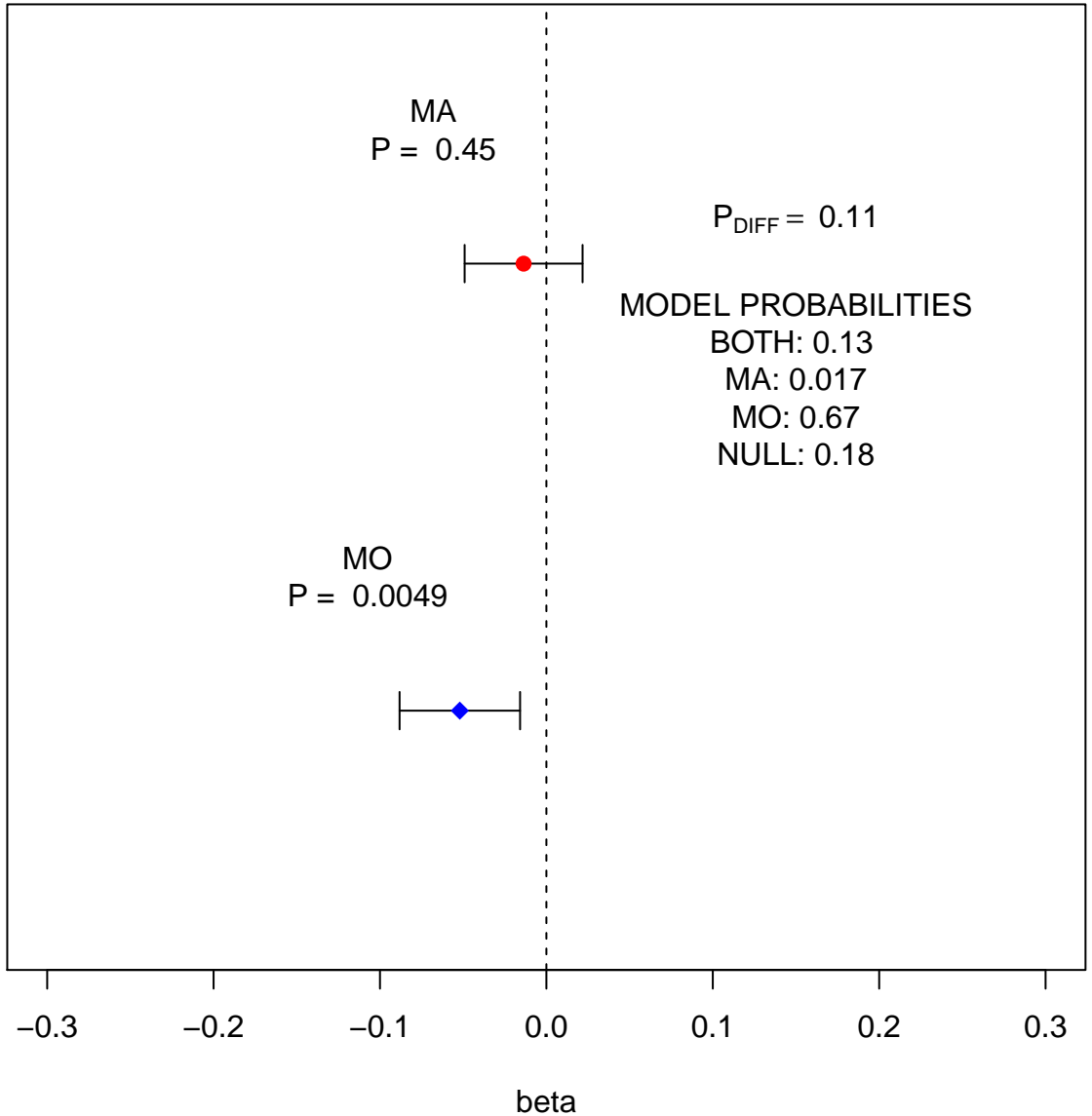
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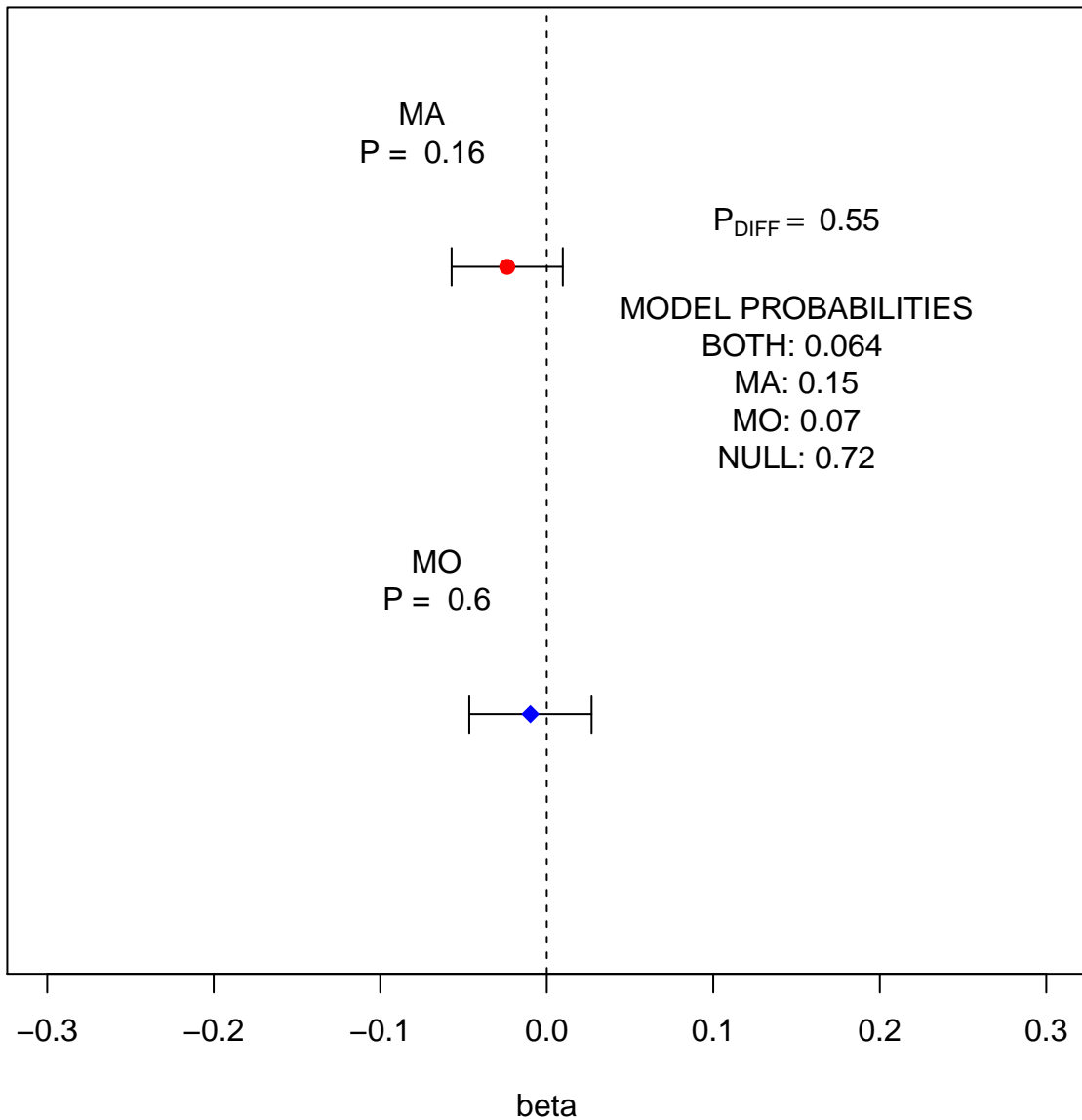
RUNX1 (rs764508)



near AC006547.14 (rs625686)



near FAM47A (rs1507220)



near MED14 (rs4403550)

