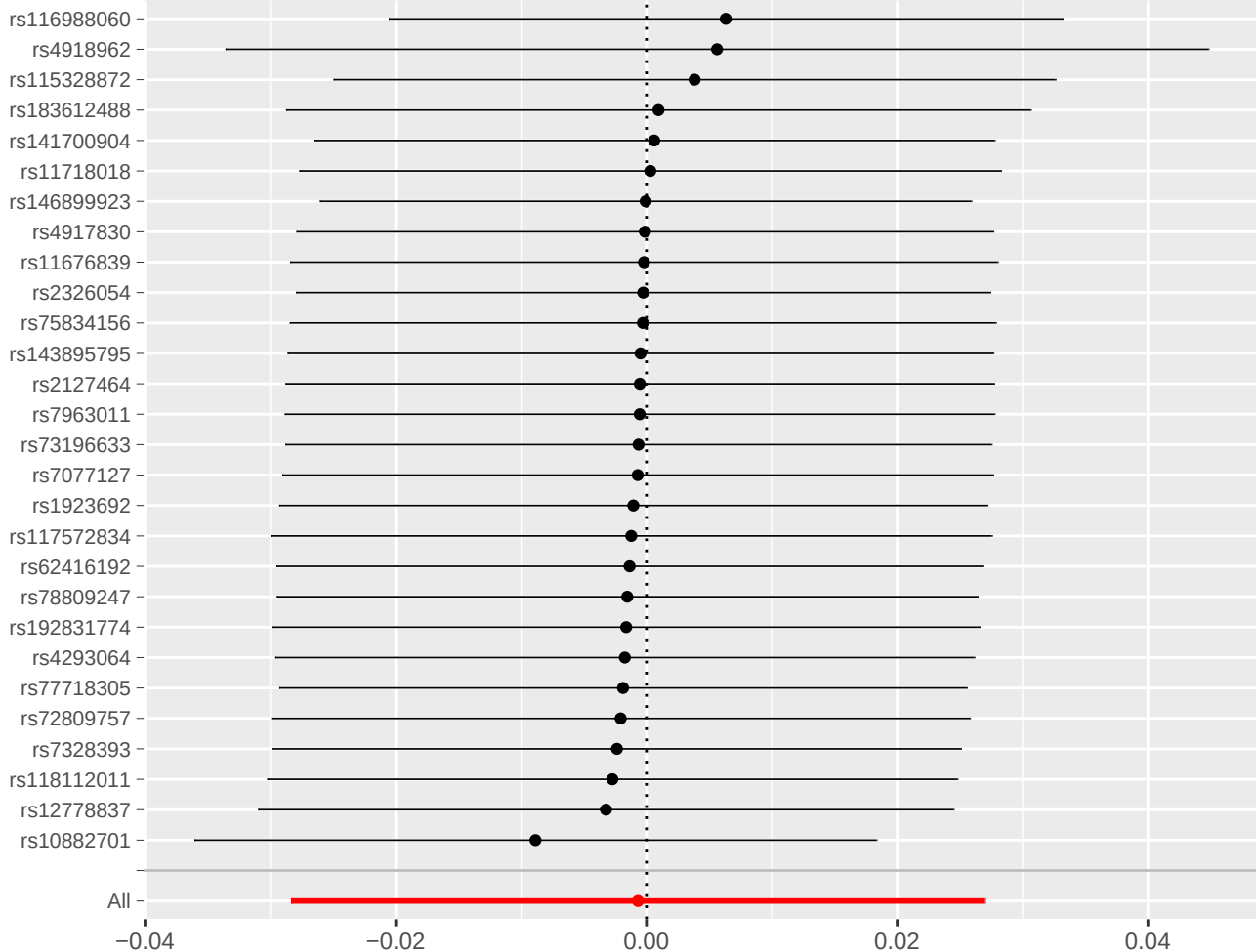
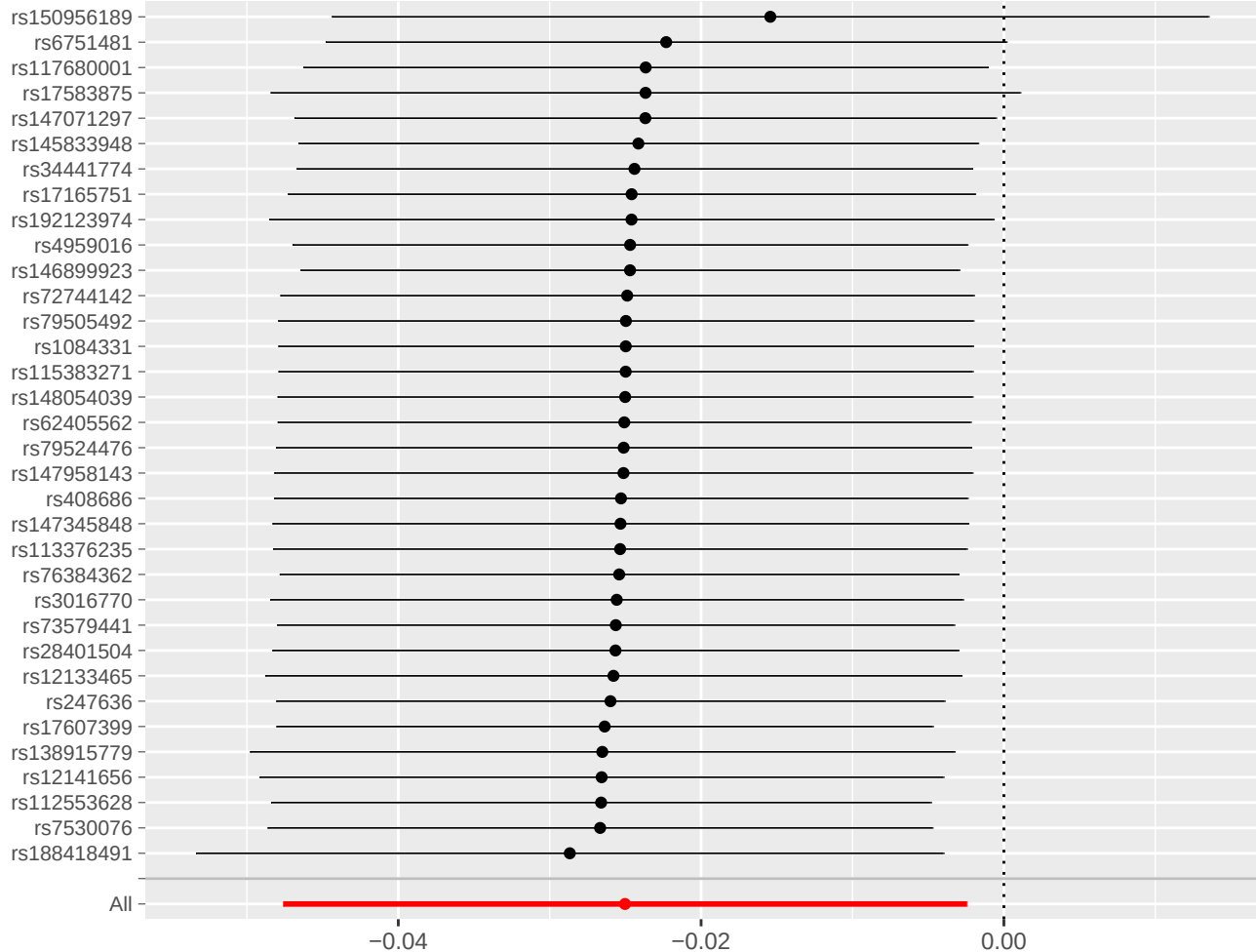
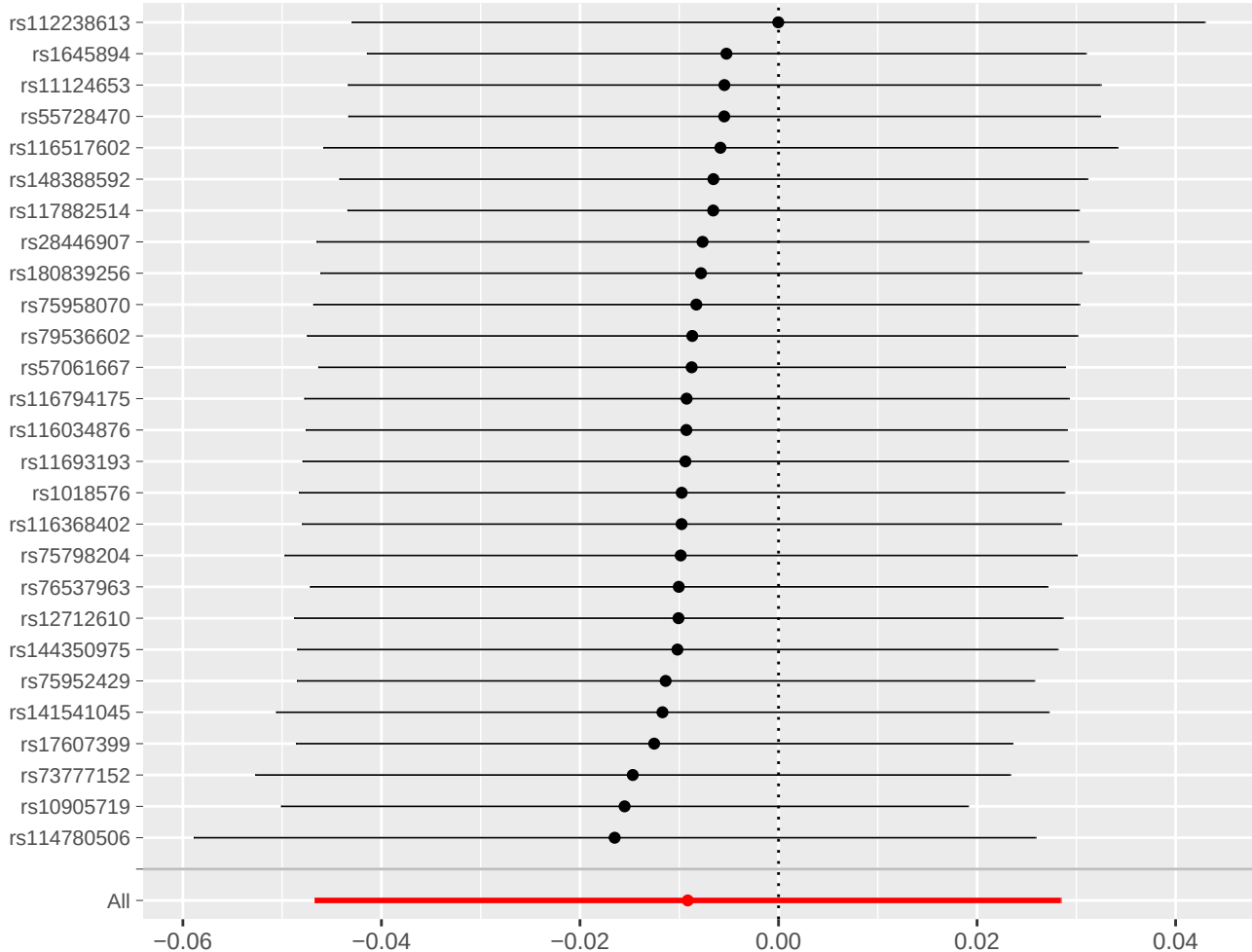
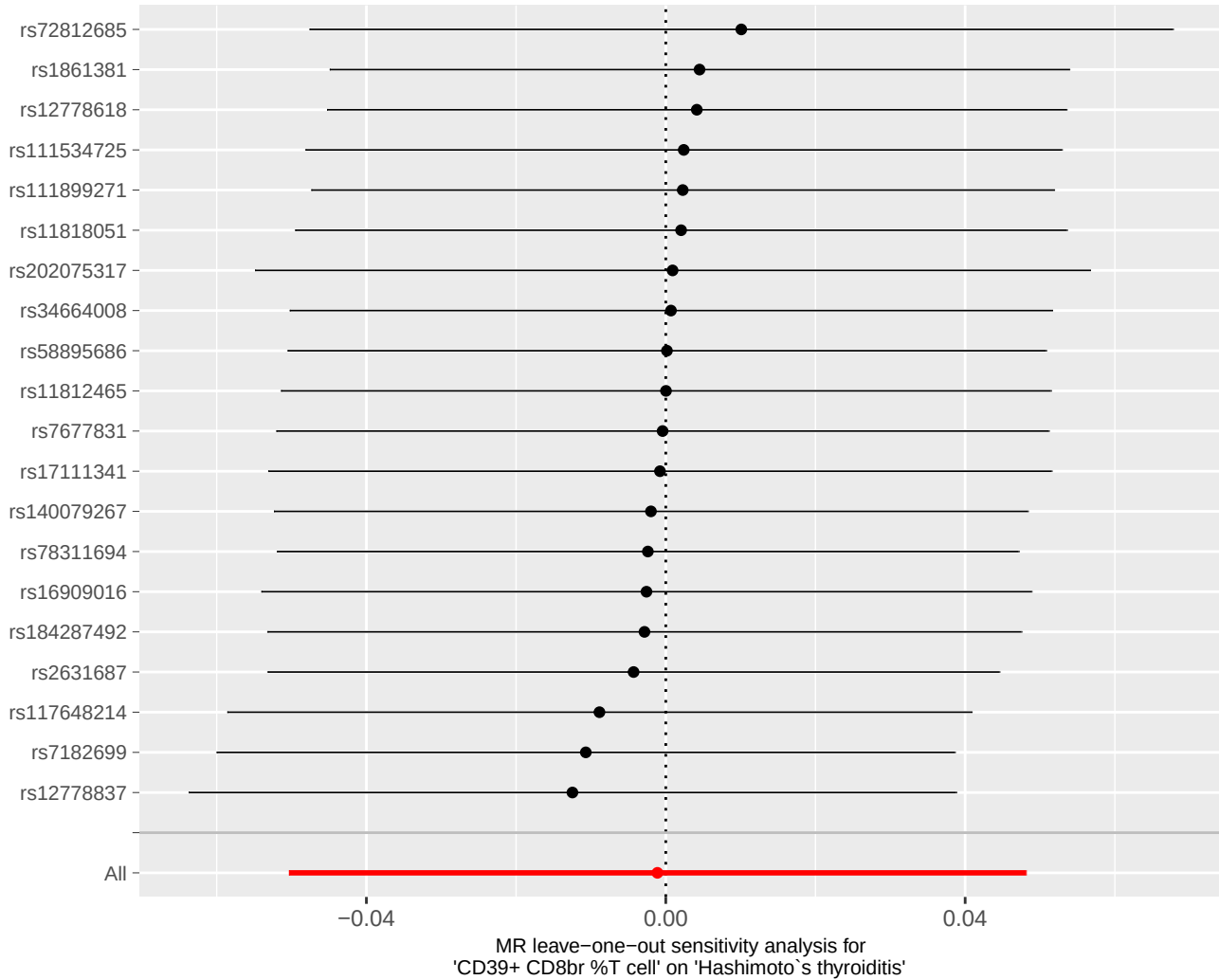
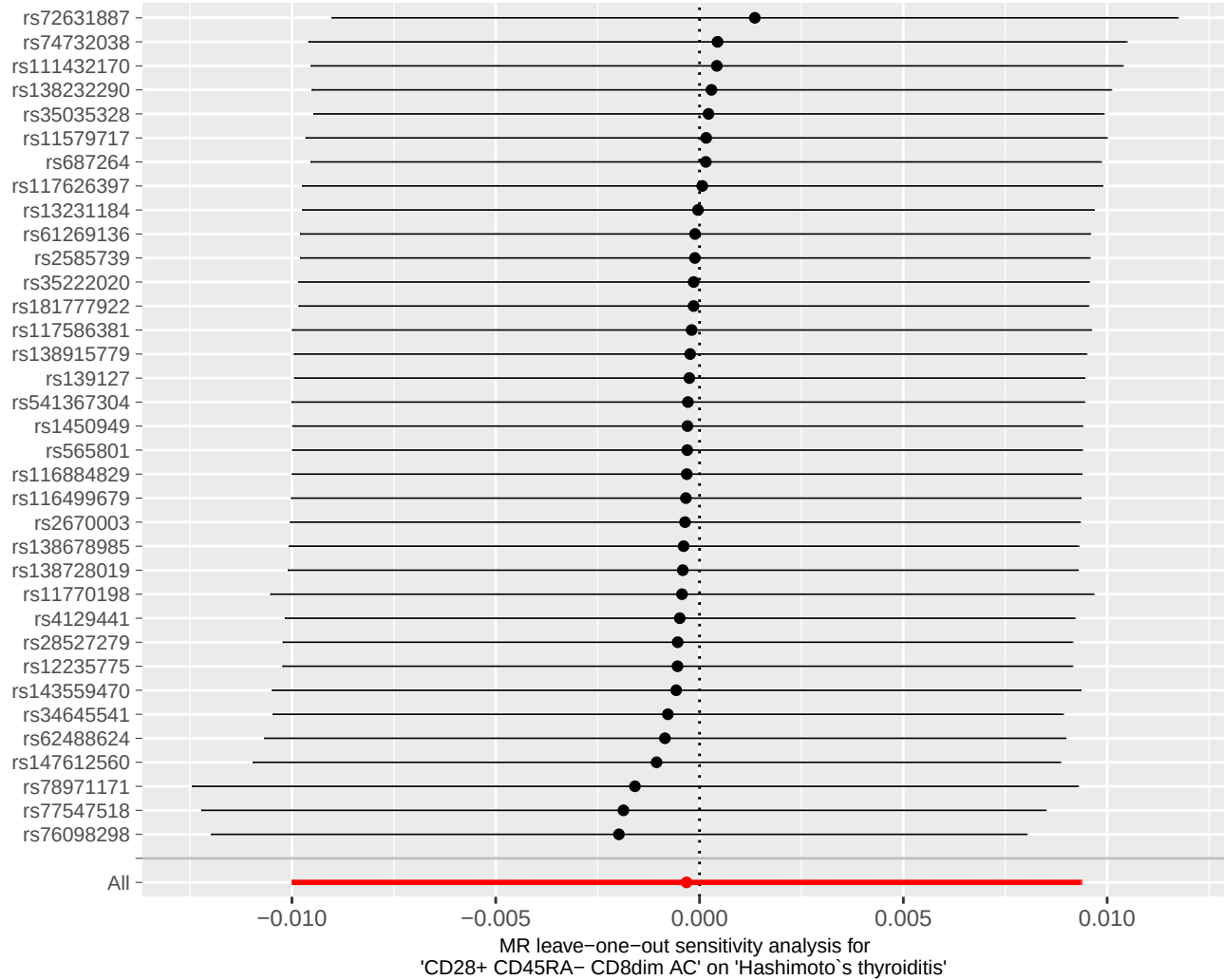


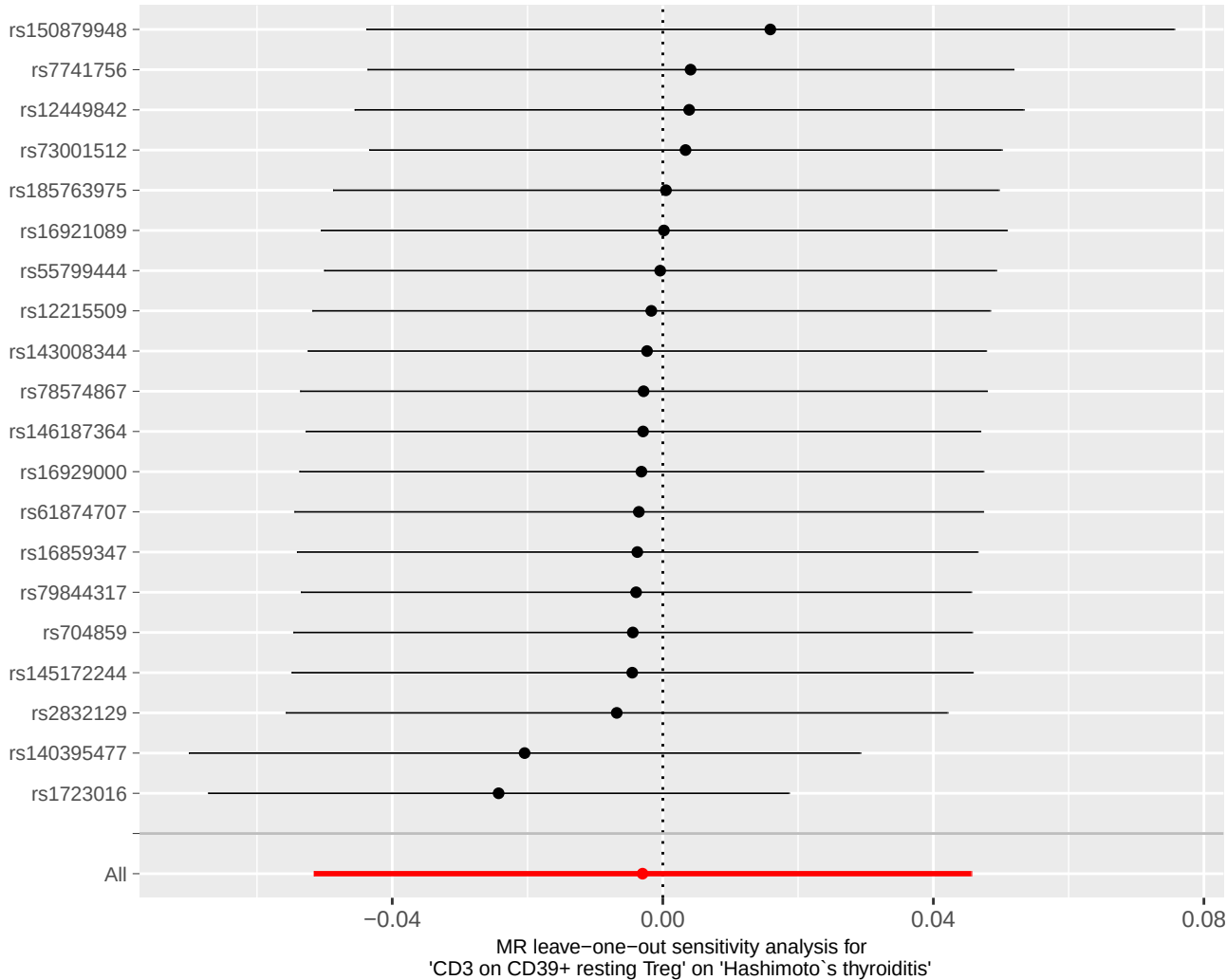


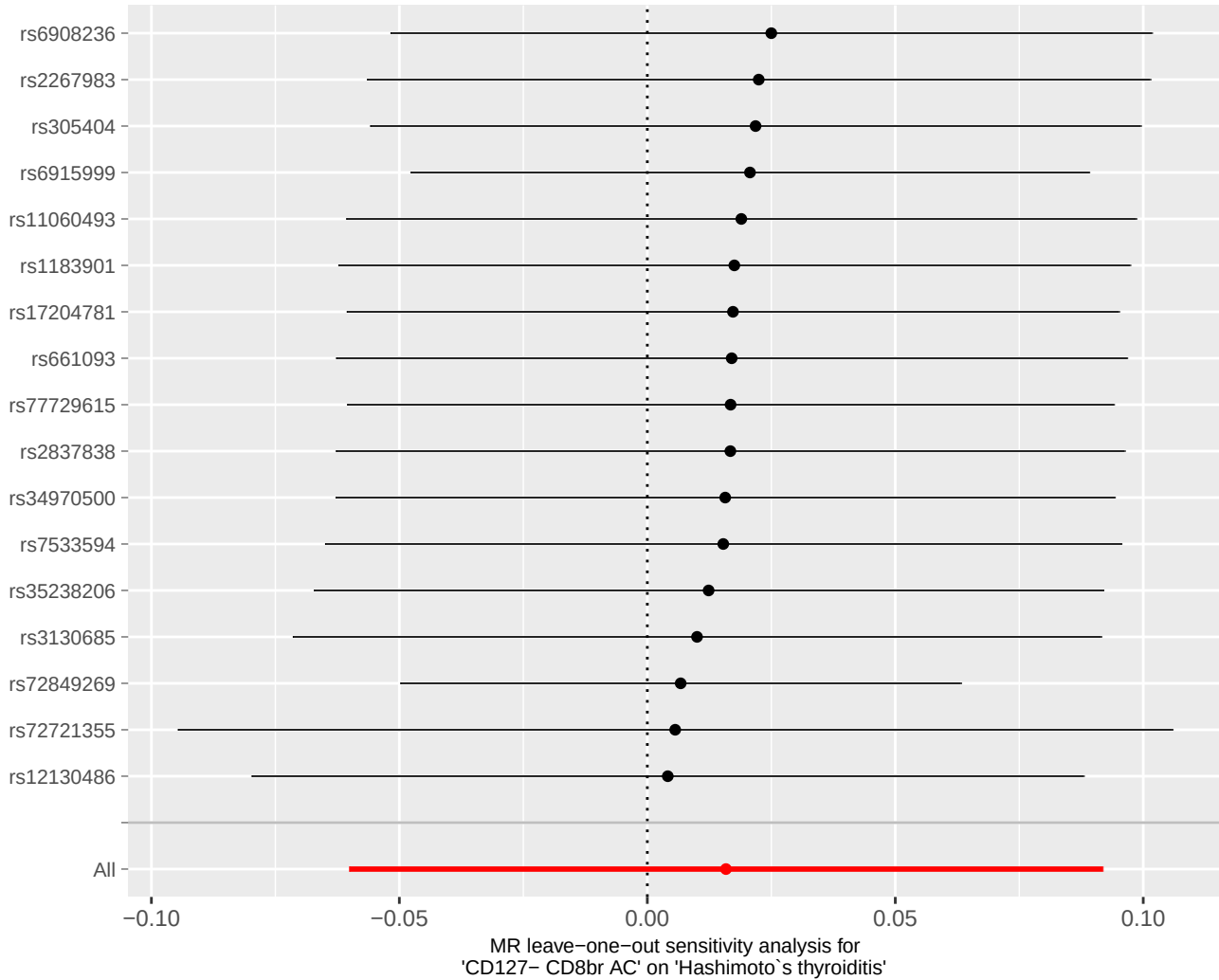


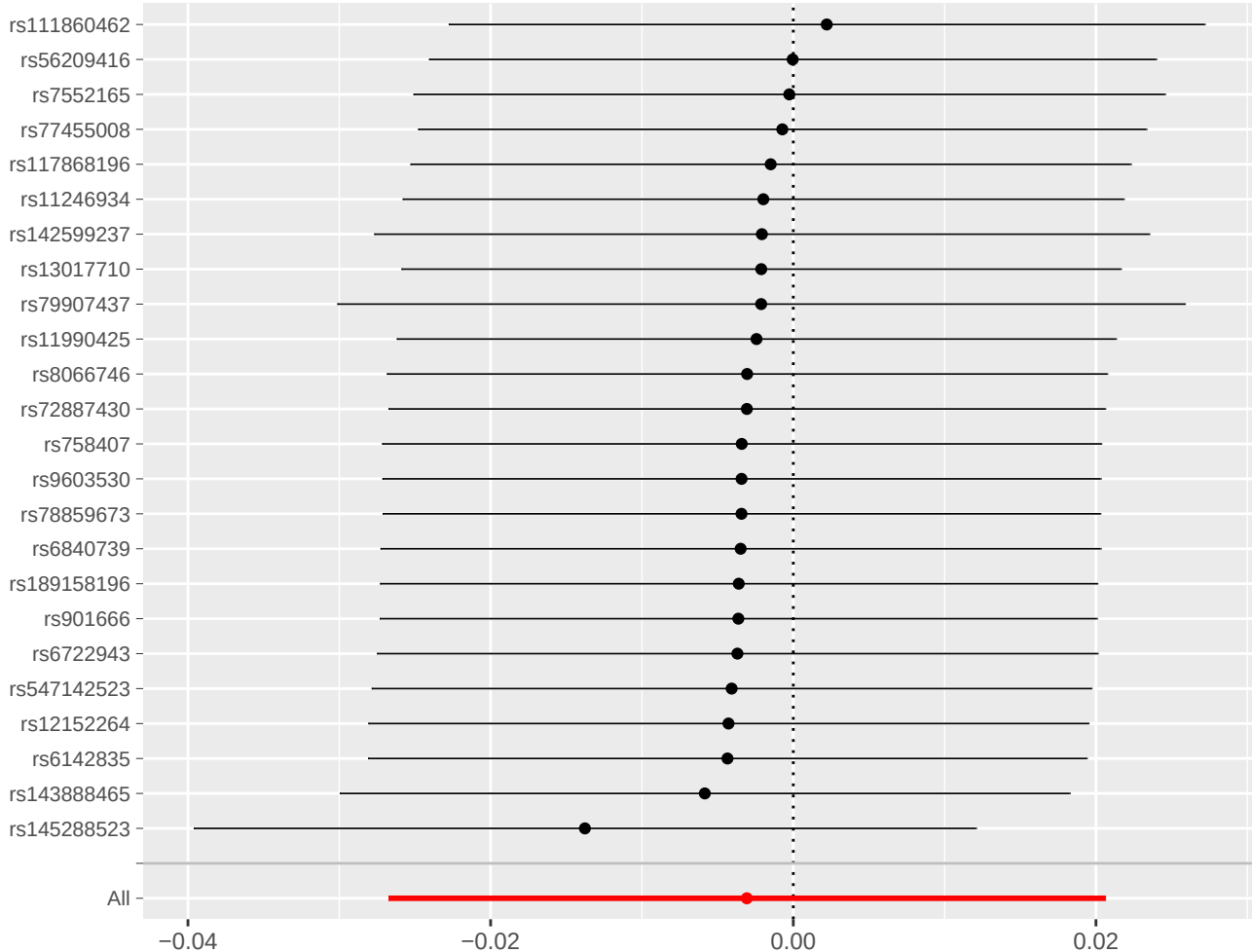






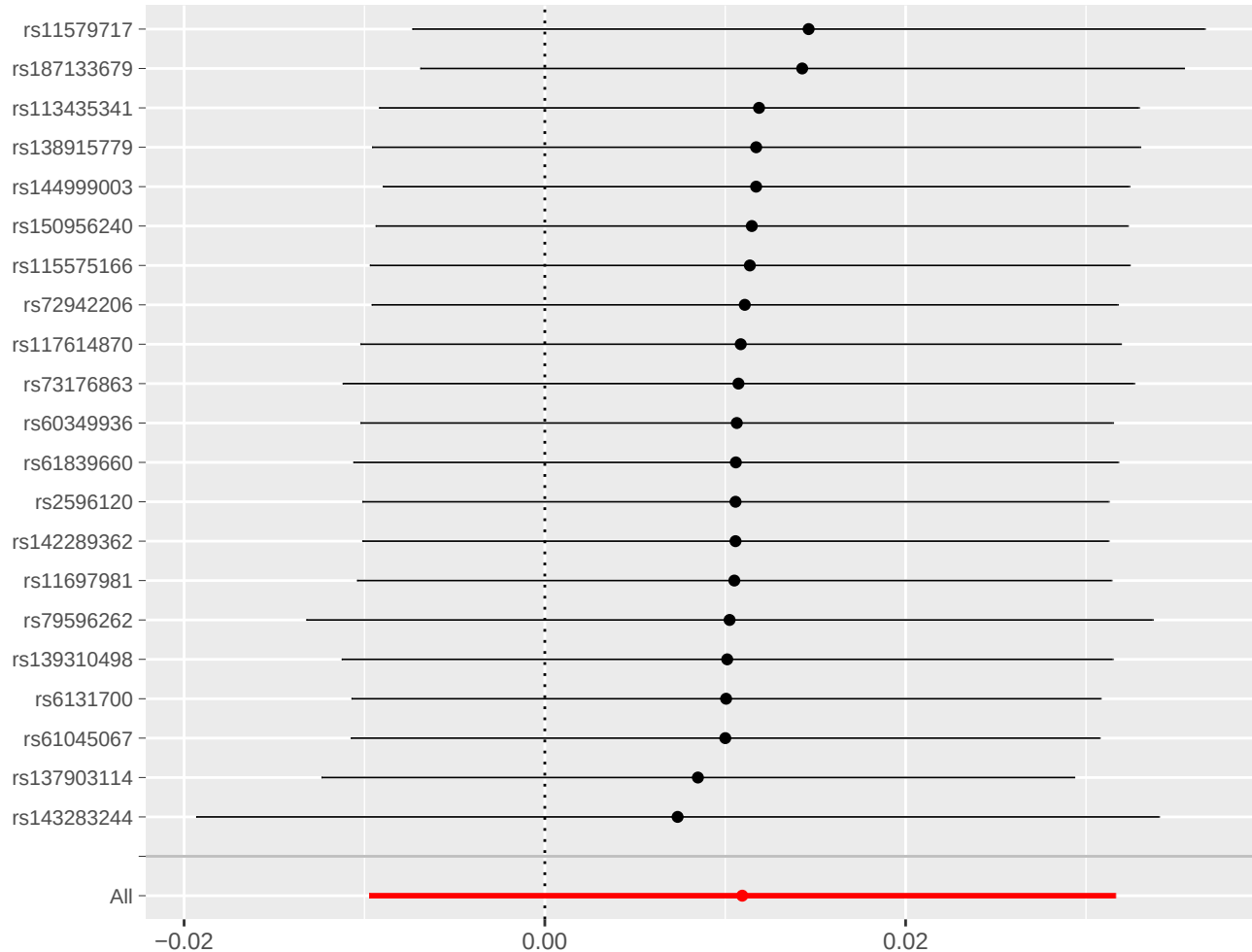


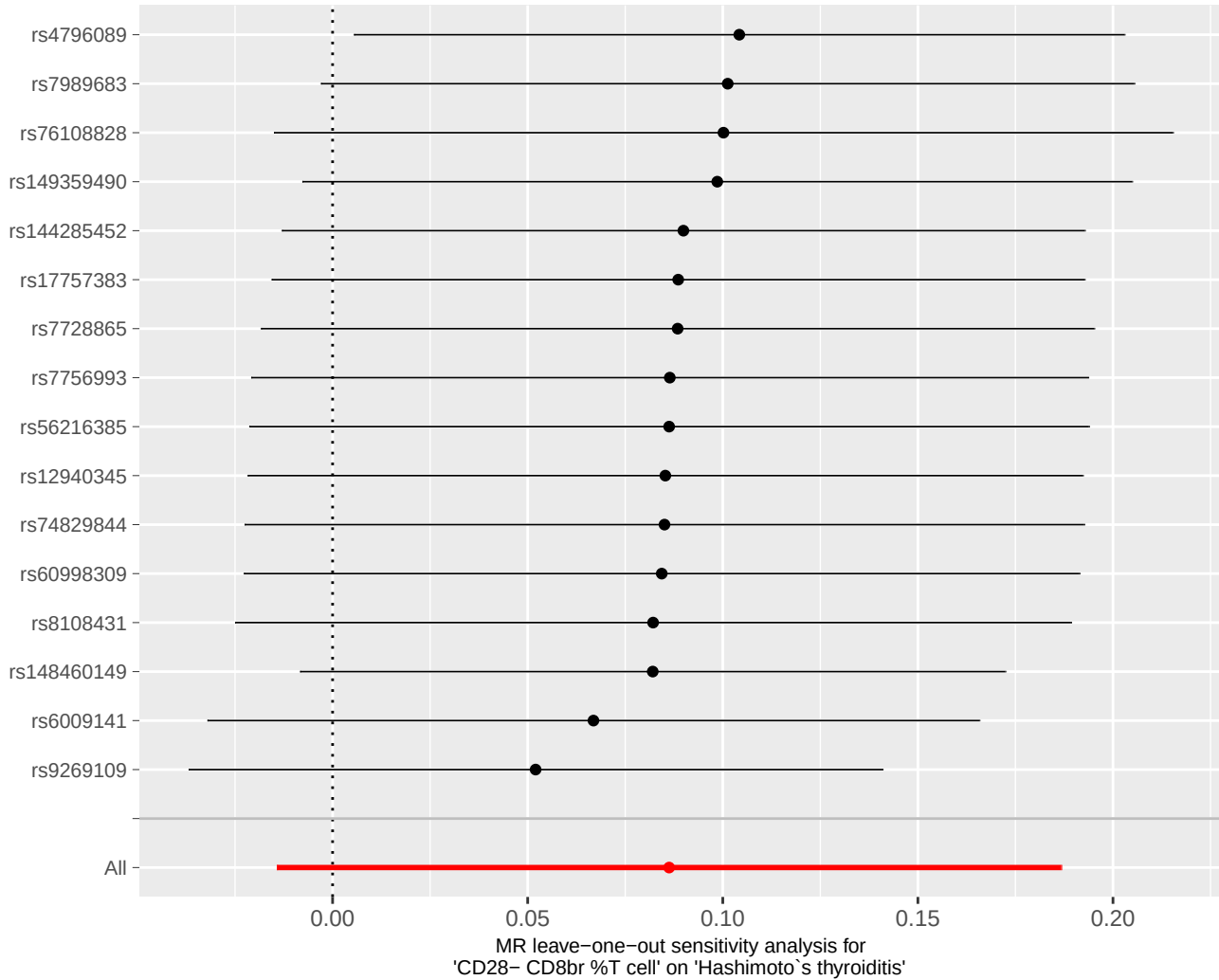


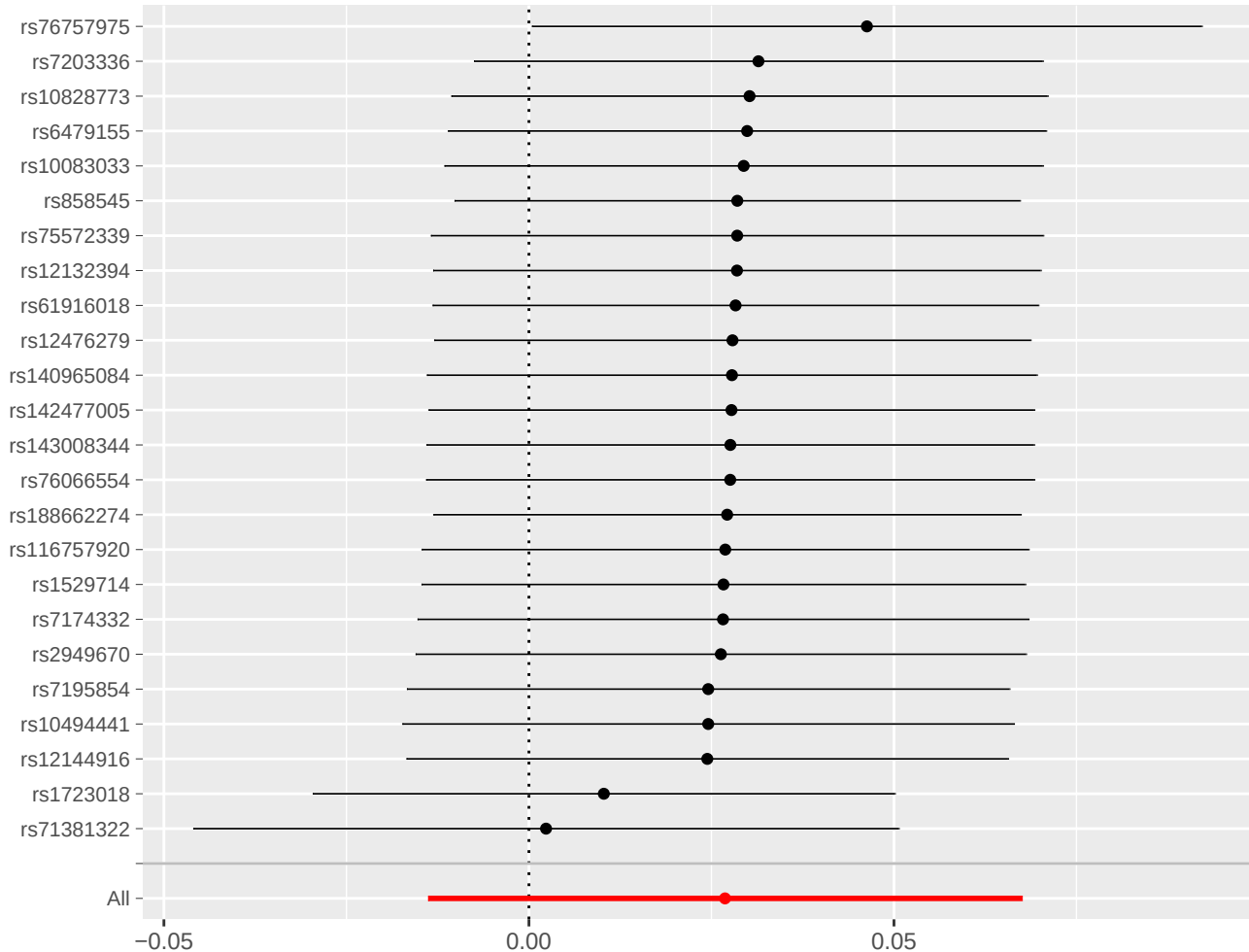


MR leave-one-out sensitivity analysis for  
'CD28 on CD4 Treg' on 'Hashimoto's thyroiditis'

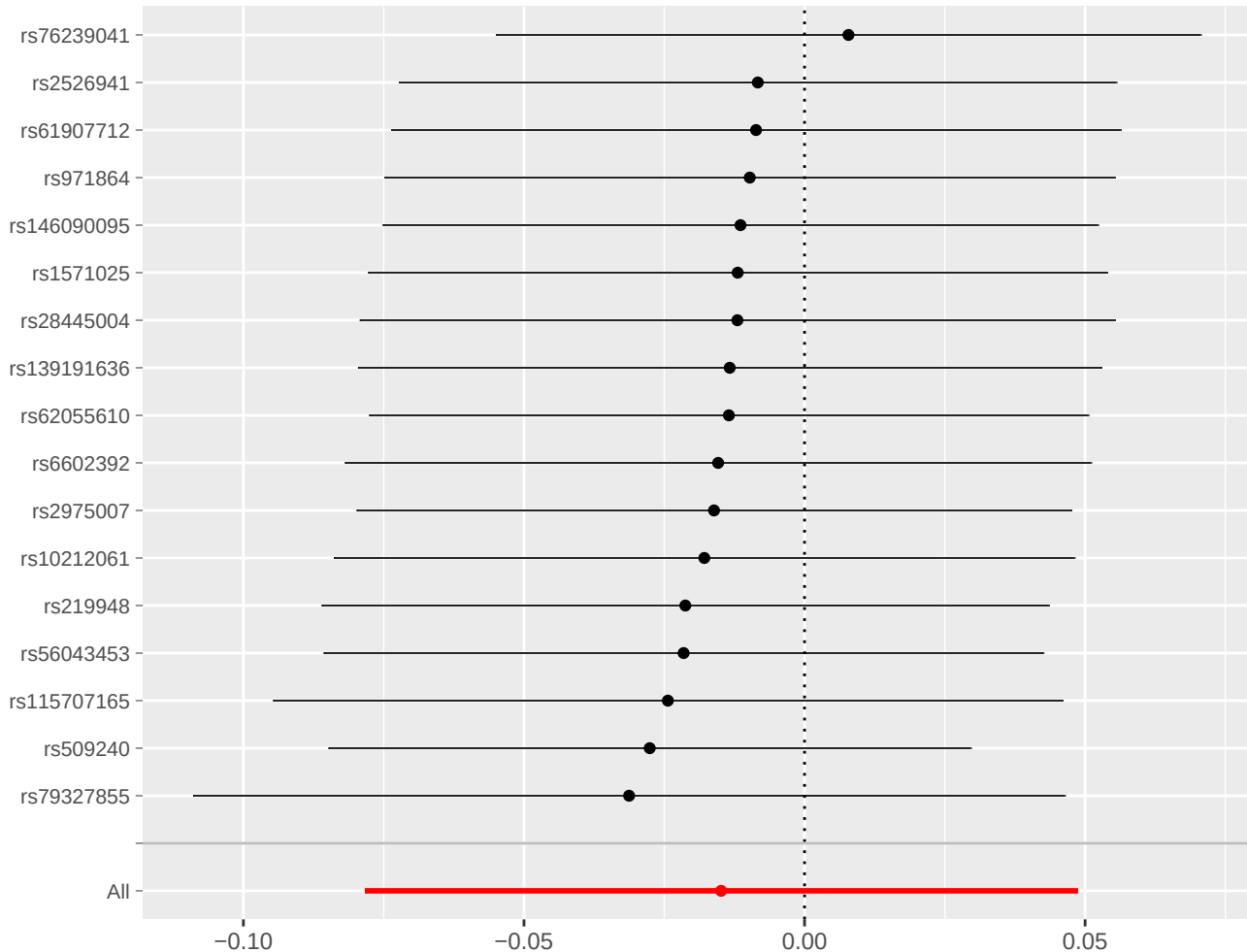


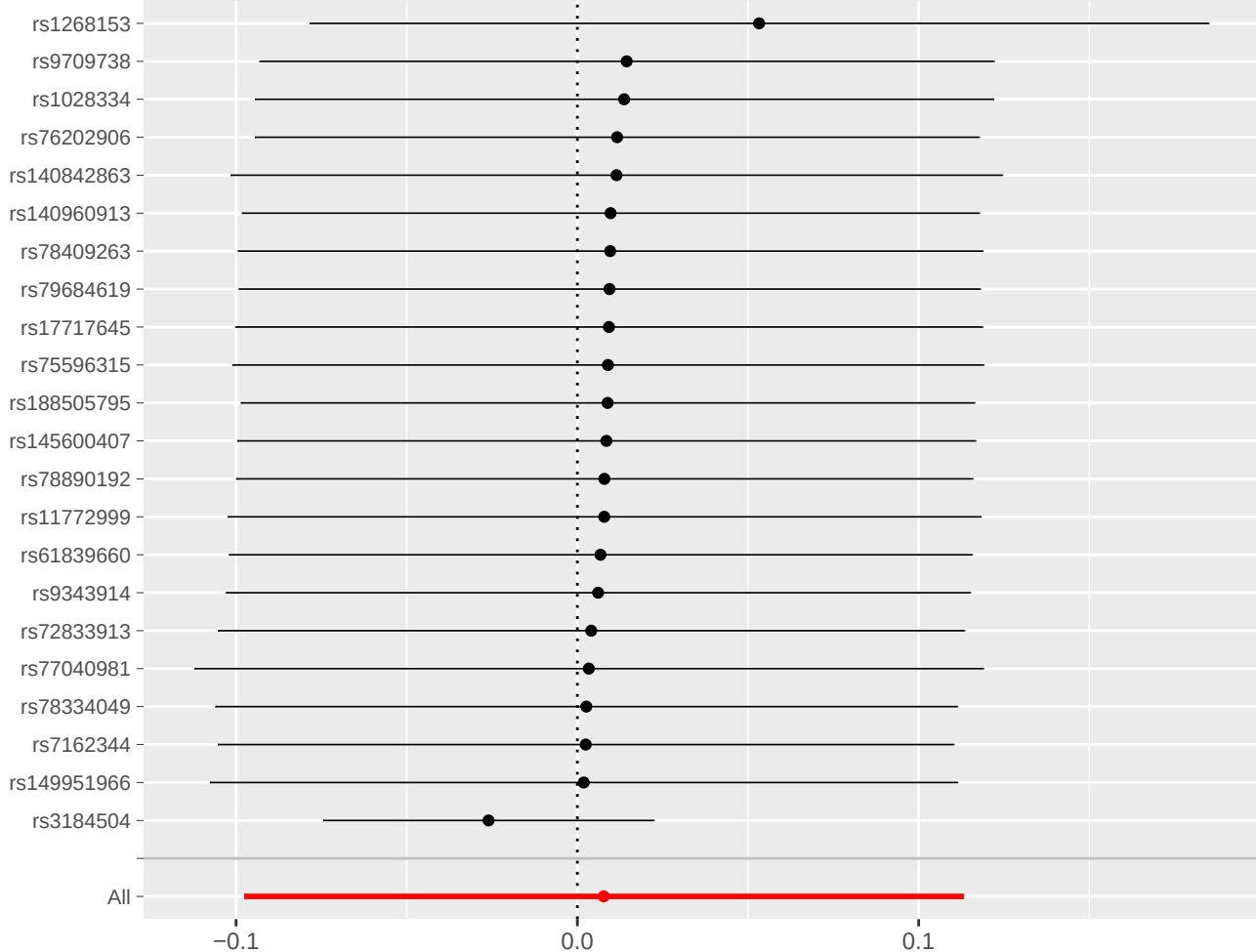




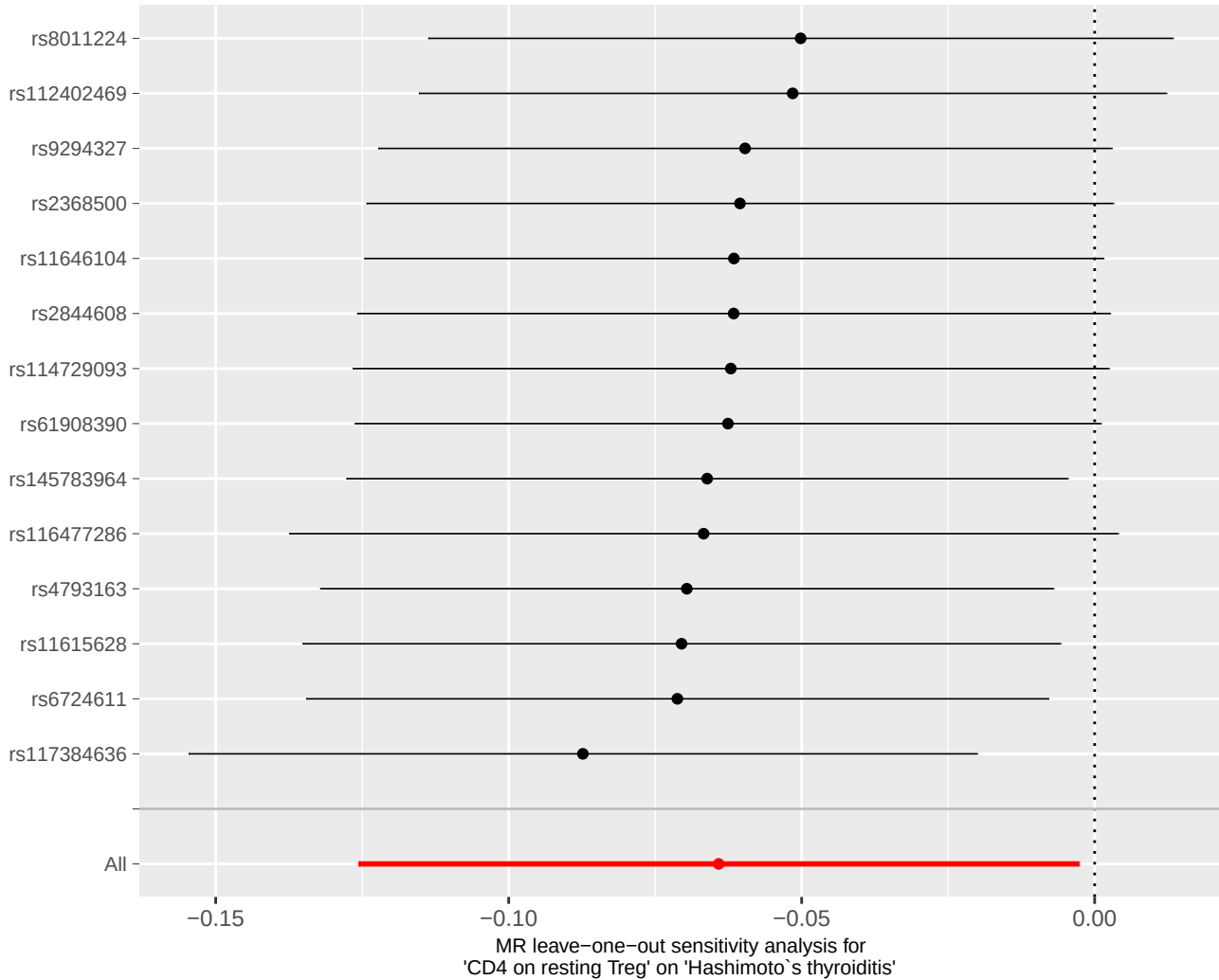


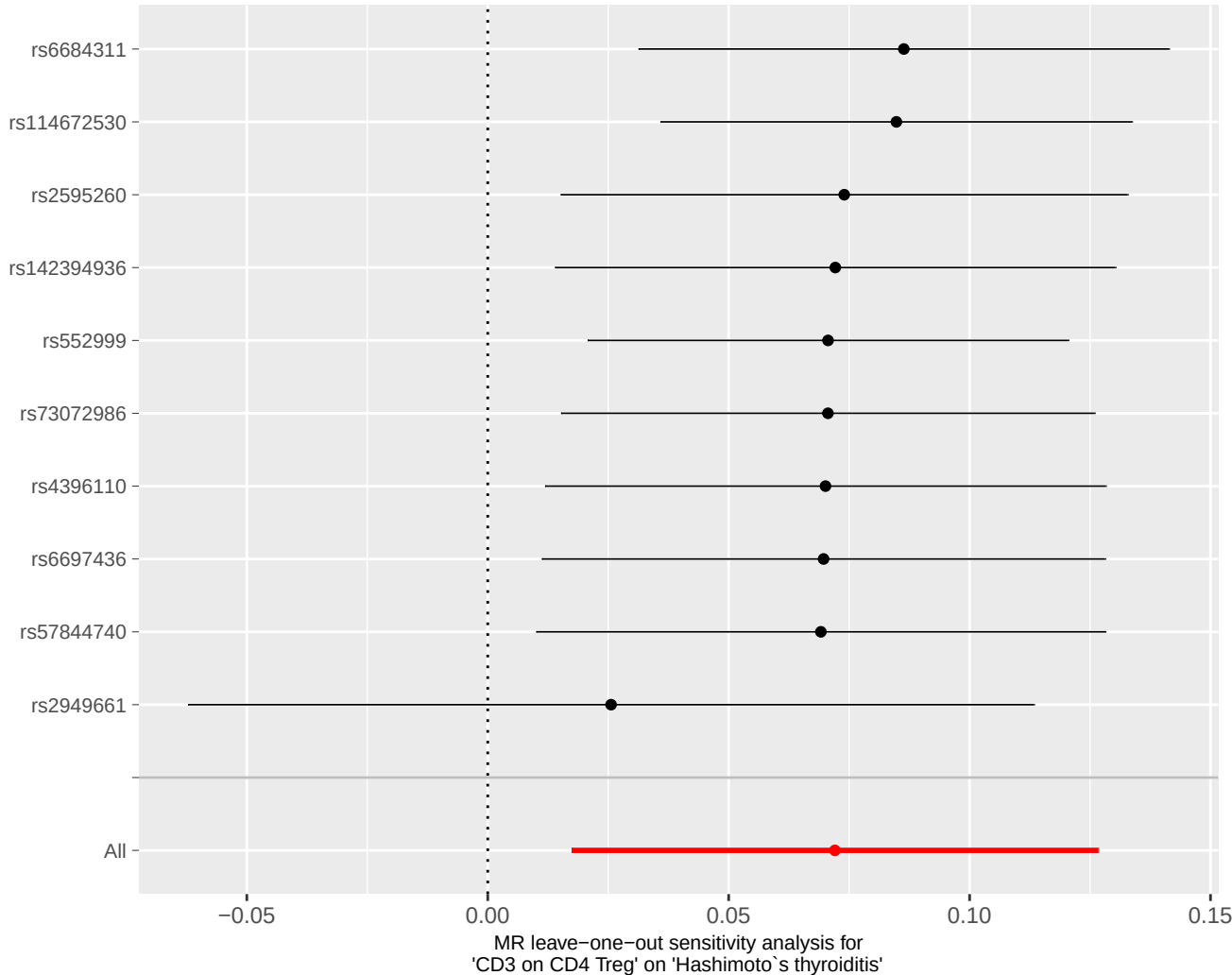
MR leave-one-out sensitivity analysis for  
'CD3 on CD8br' on 'Hashimoto's thyroiditis'

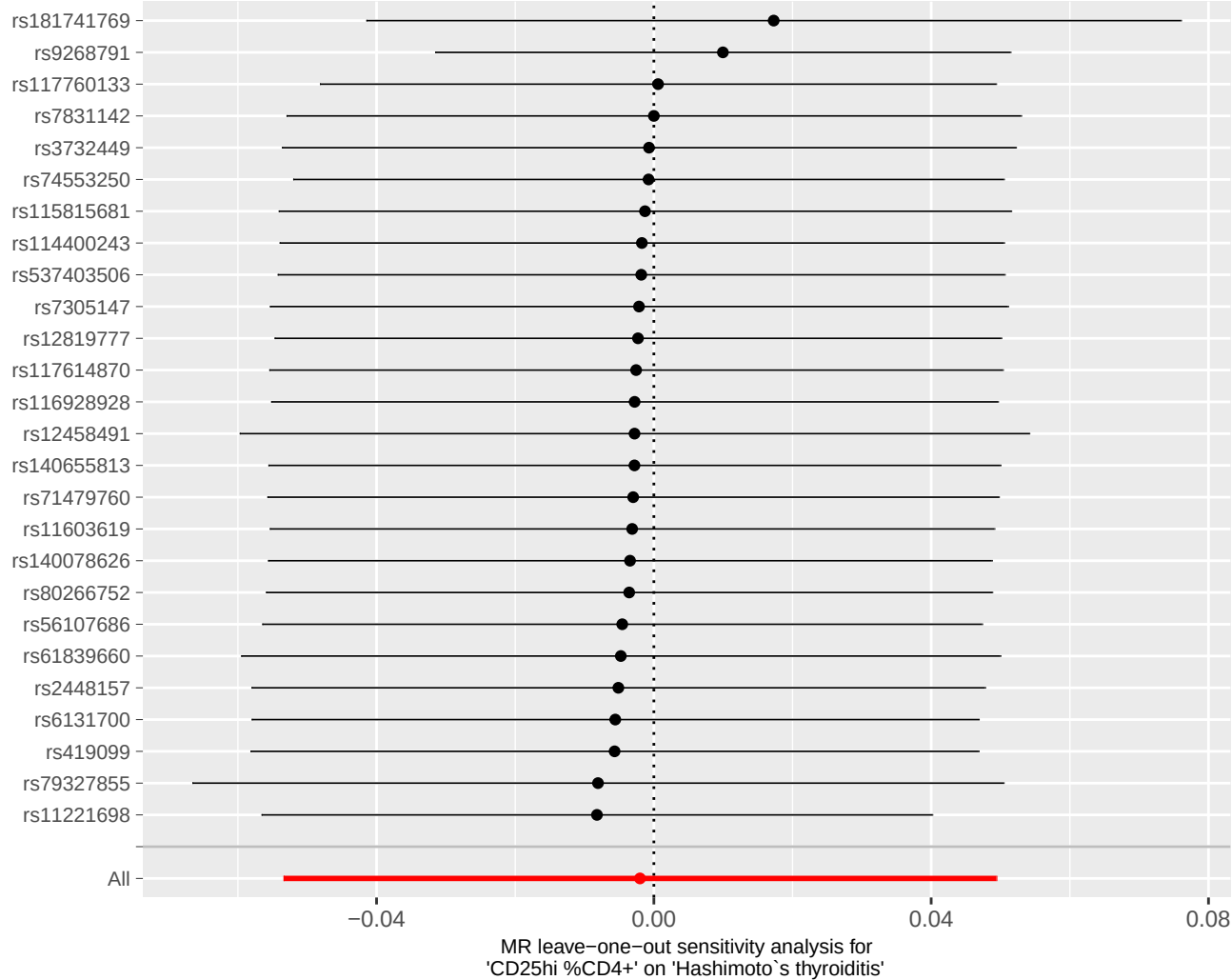




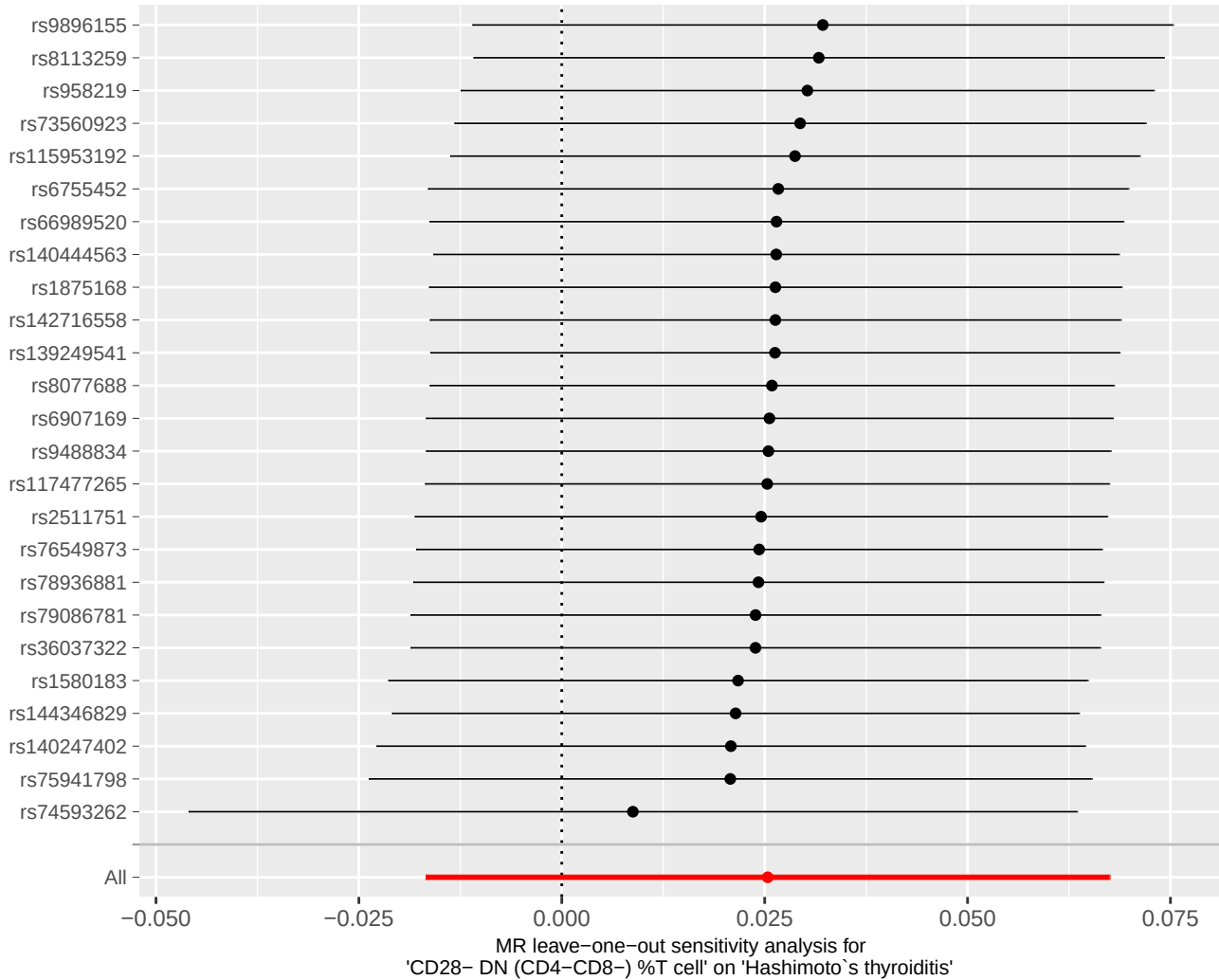
MR leave-one-out sensitivity analysis for  
'CD4 Treg AC' on 'Hashimoto's thyroiditis'

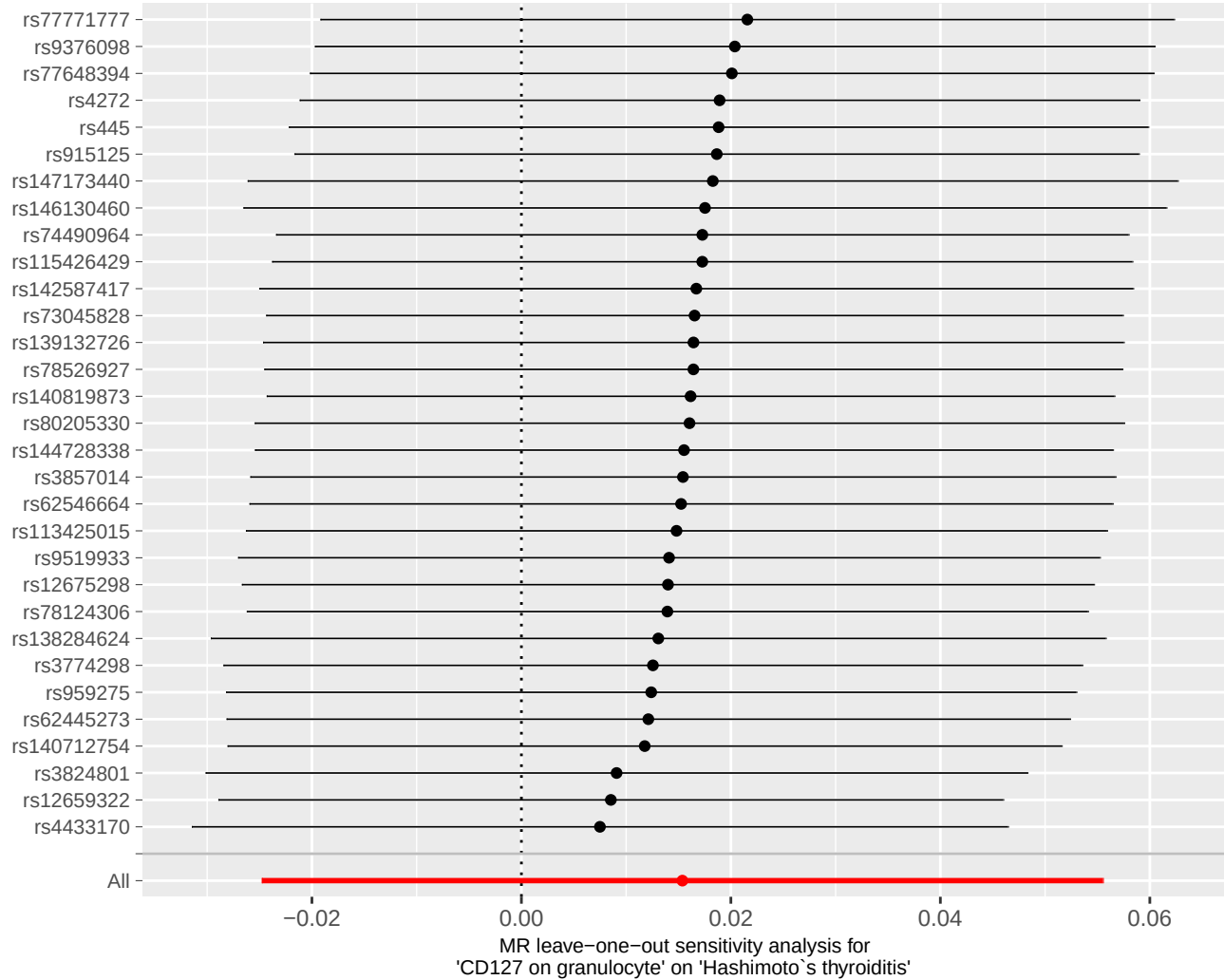


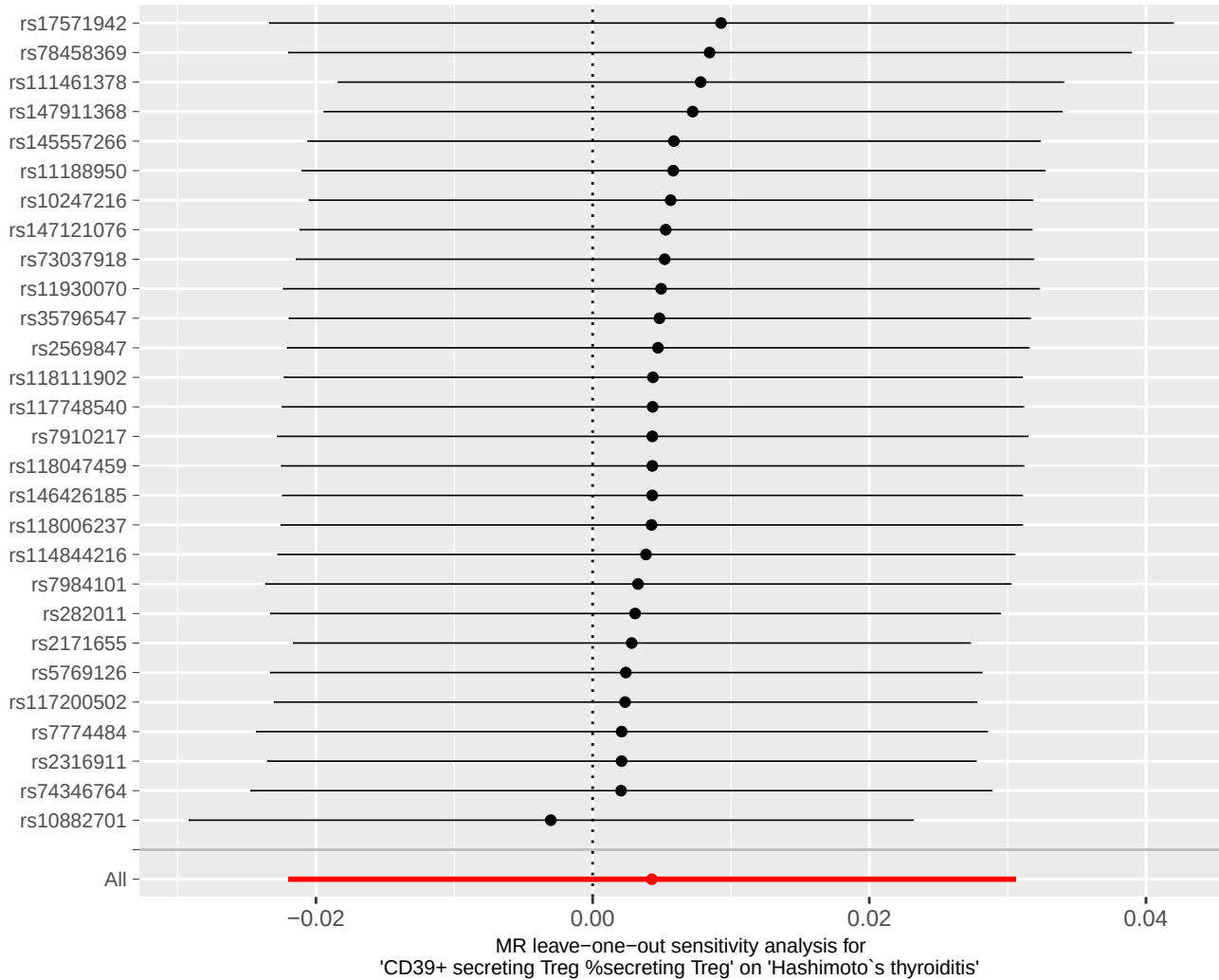


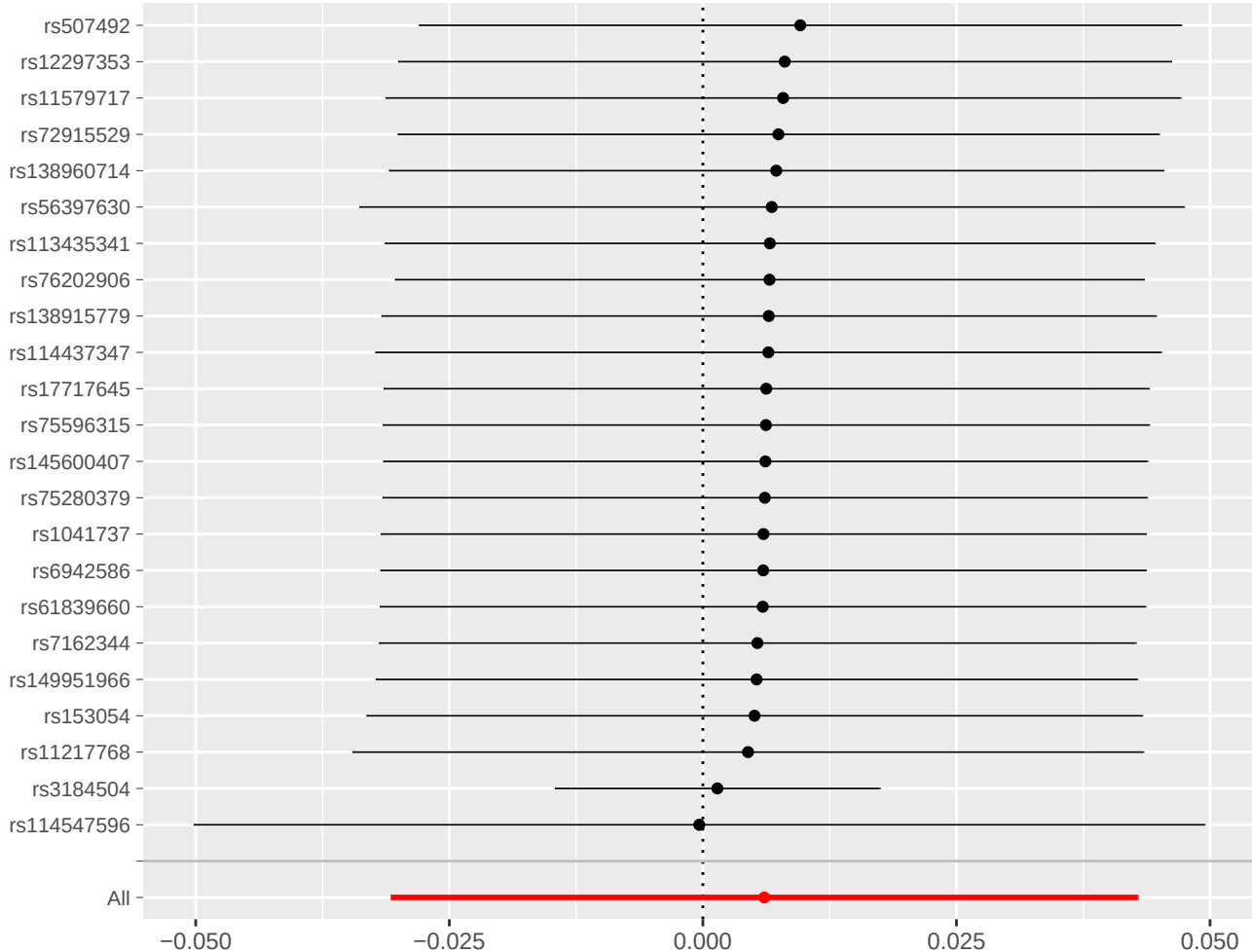




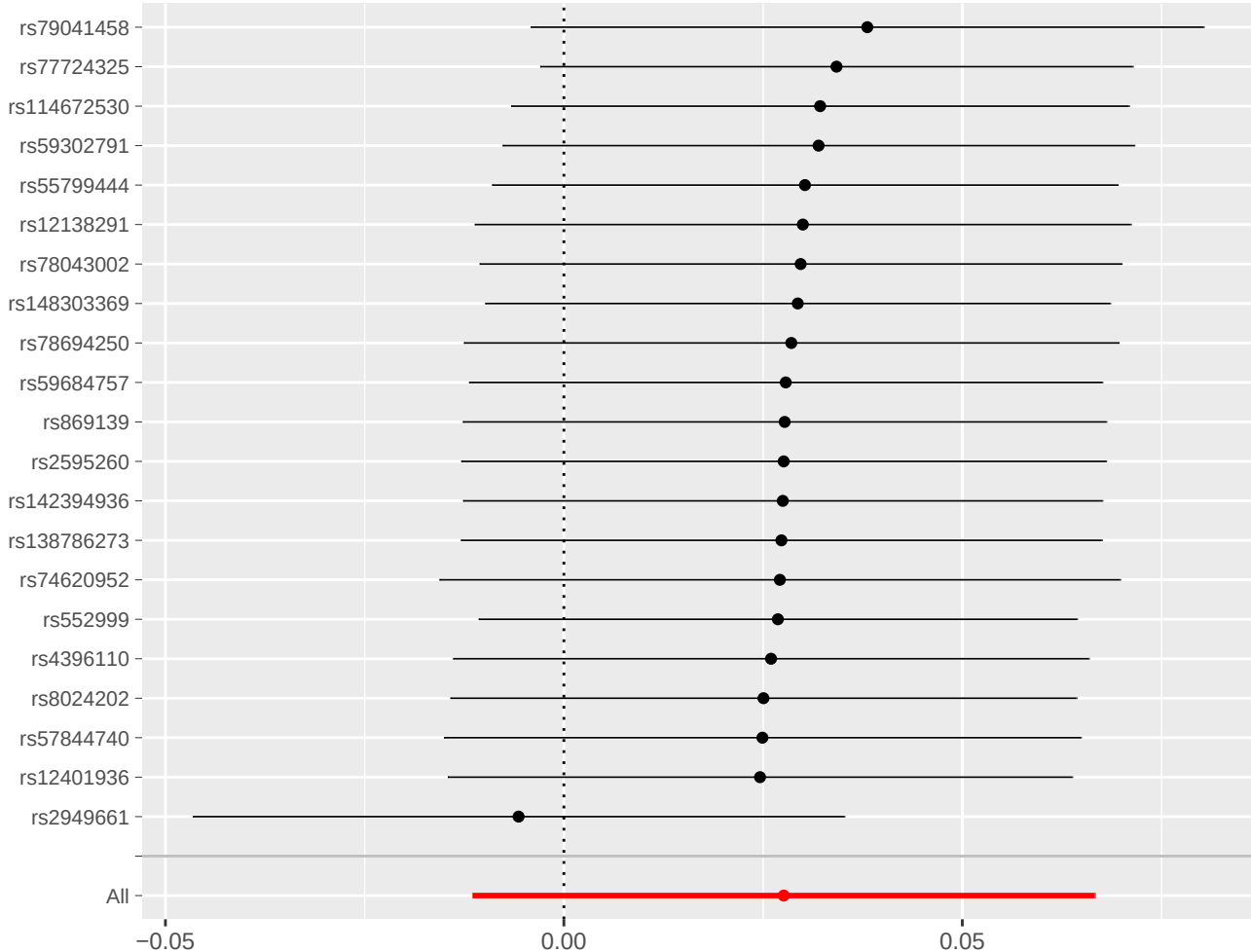




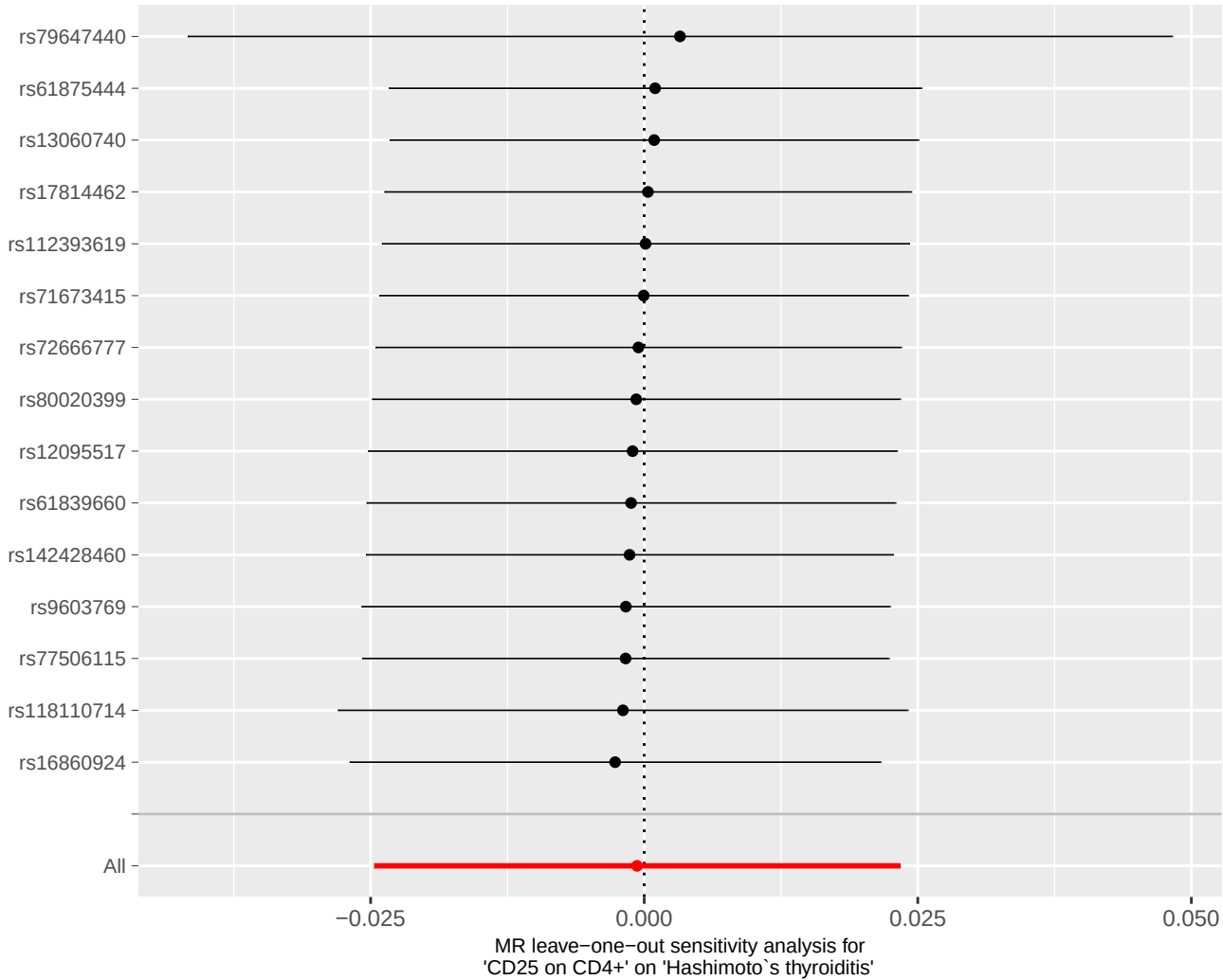


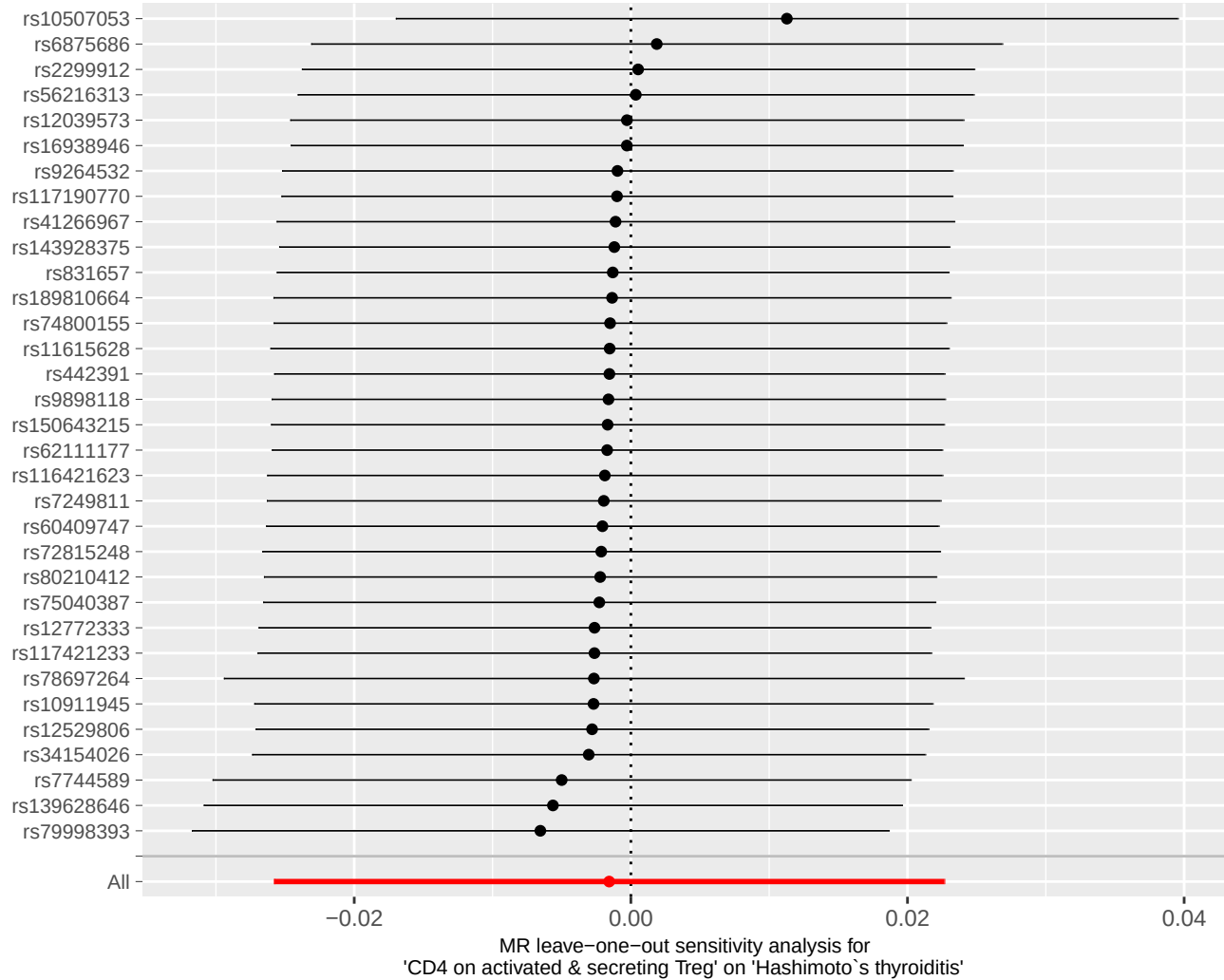


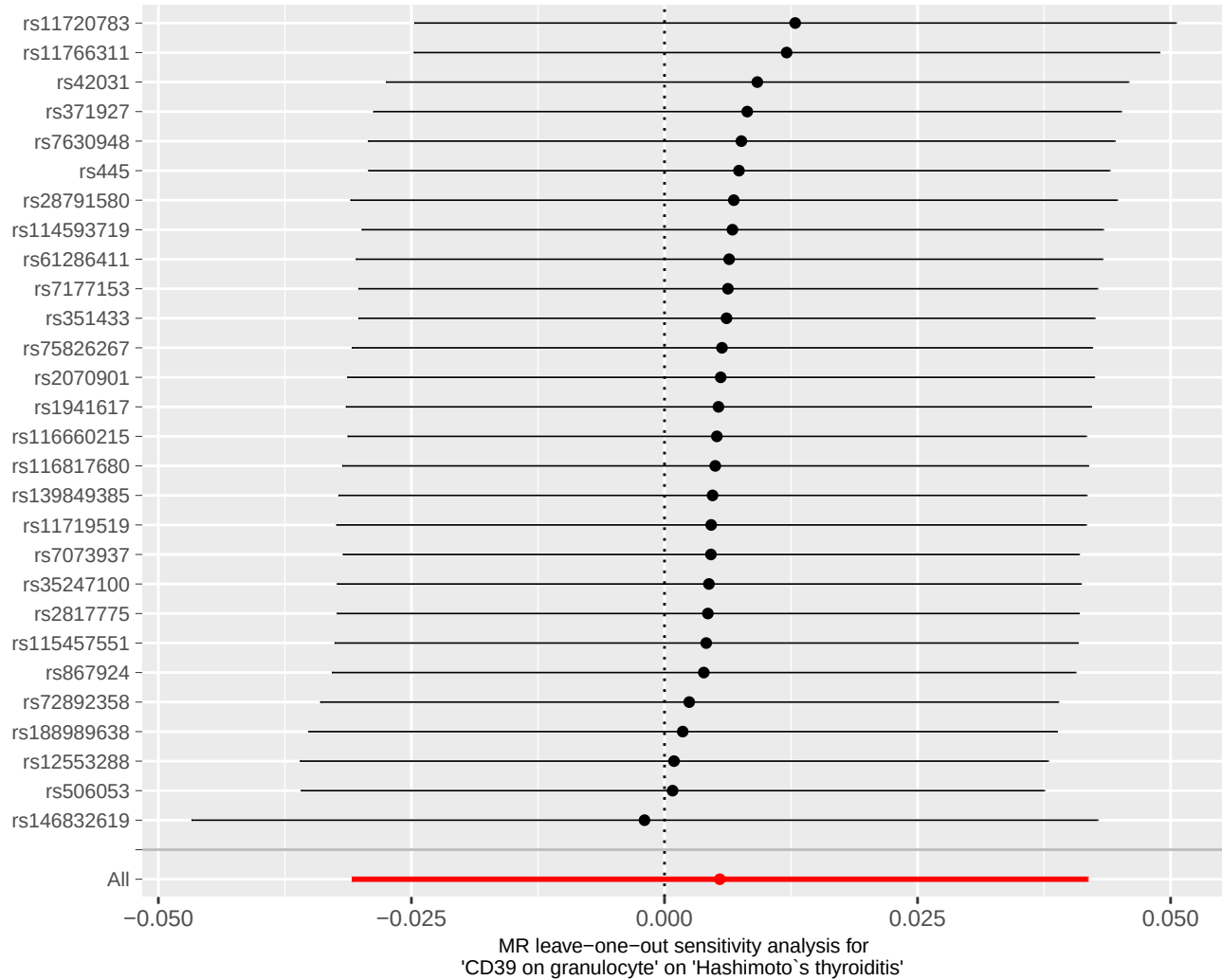
MR leave-one-out sensitivity analysis for  
'Secreting Treg AC' on 'Hashimoto's thyroiditis'



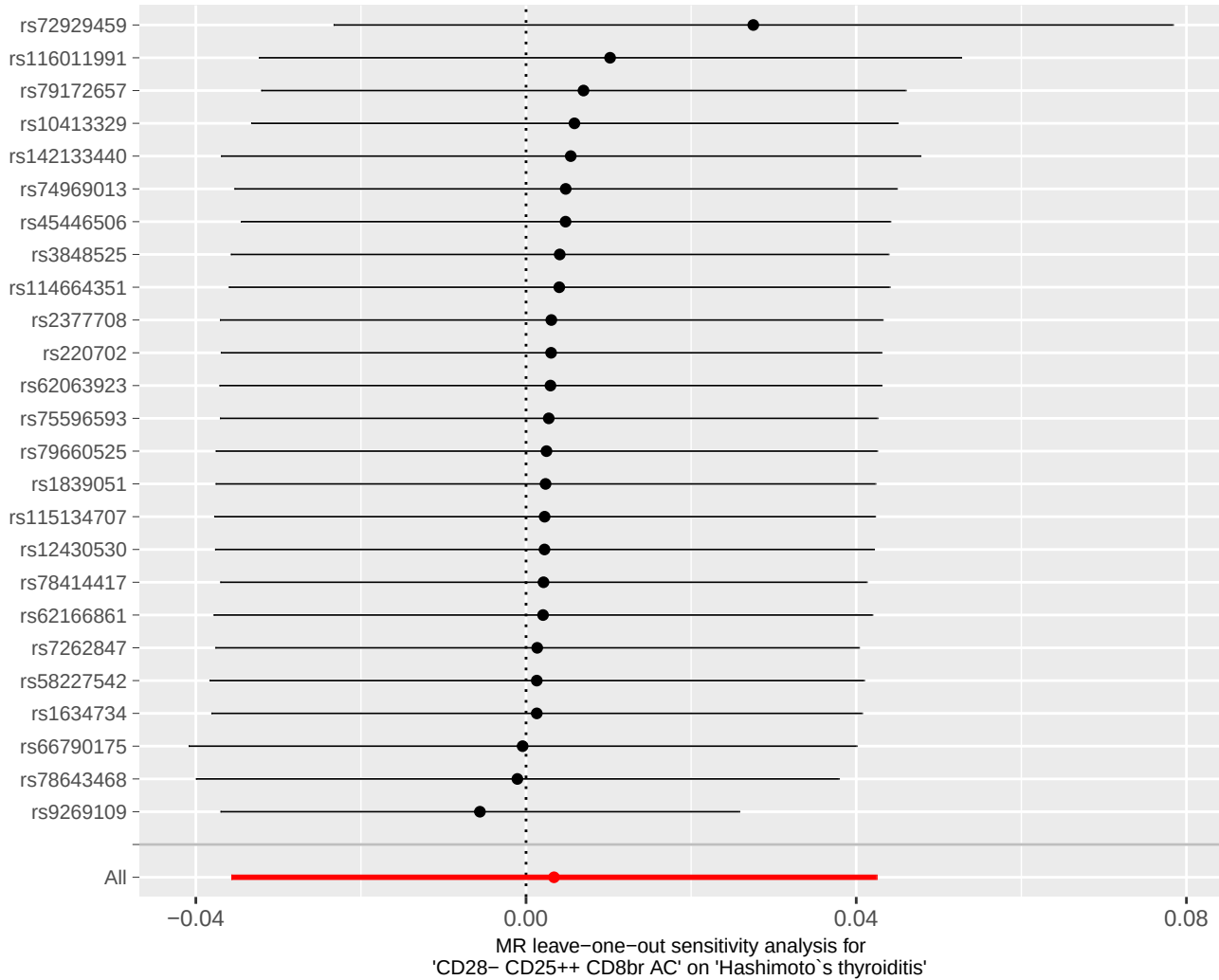
MR leave-one-out sensitivity analysis for  
'CD3 on activated & secreting Treg' on 'Hashimoto's thyroiditis'

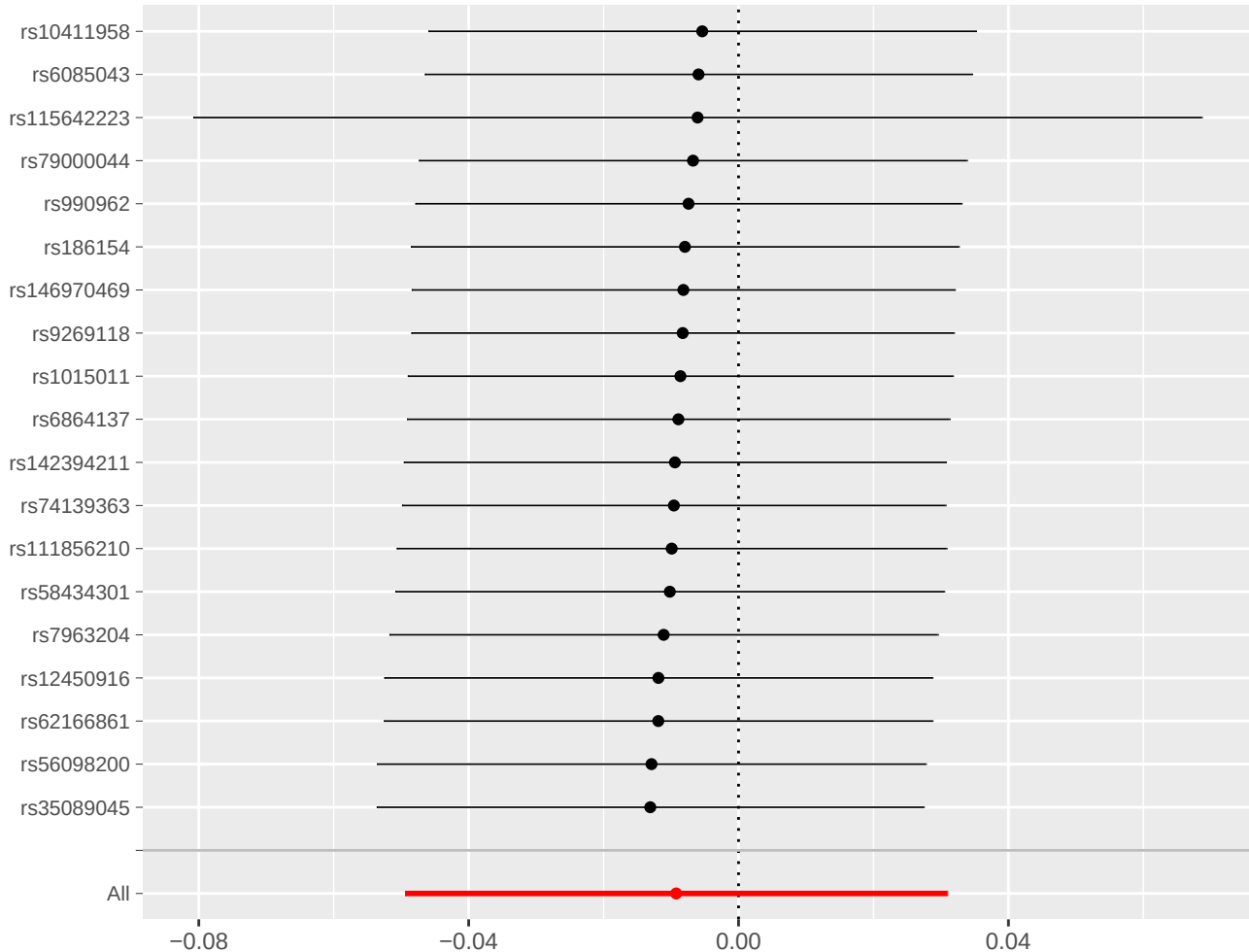




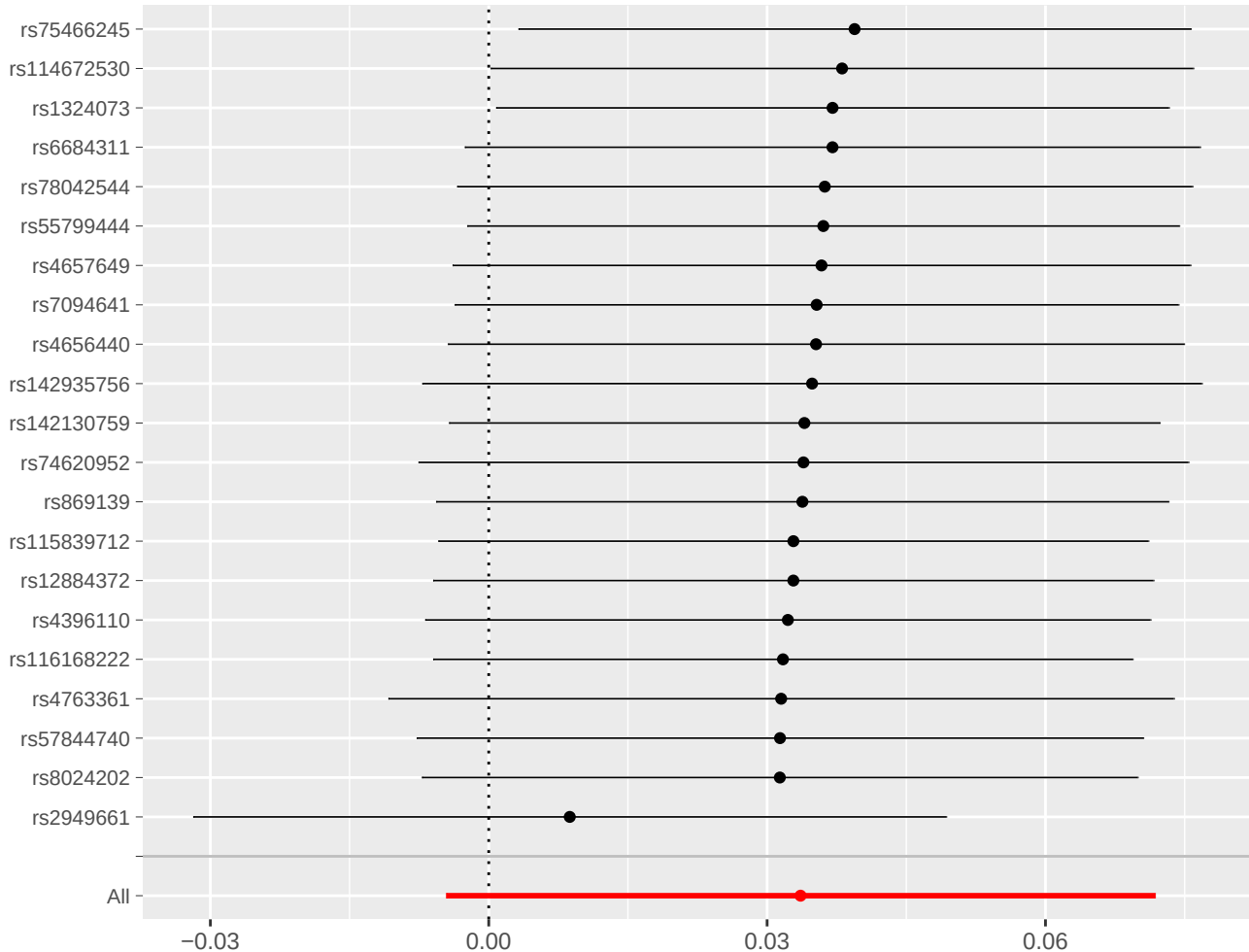




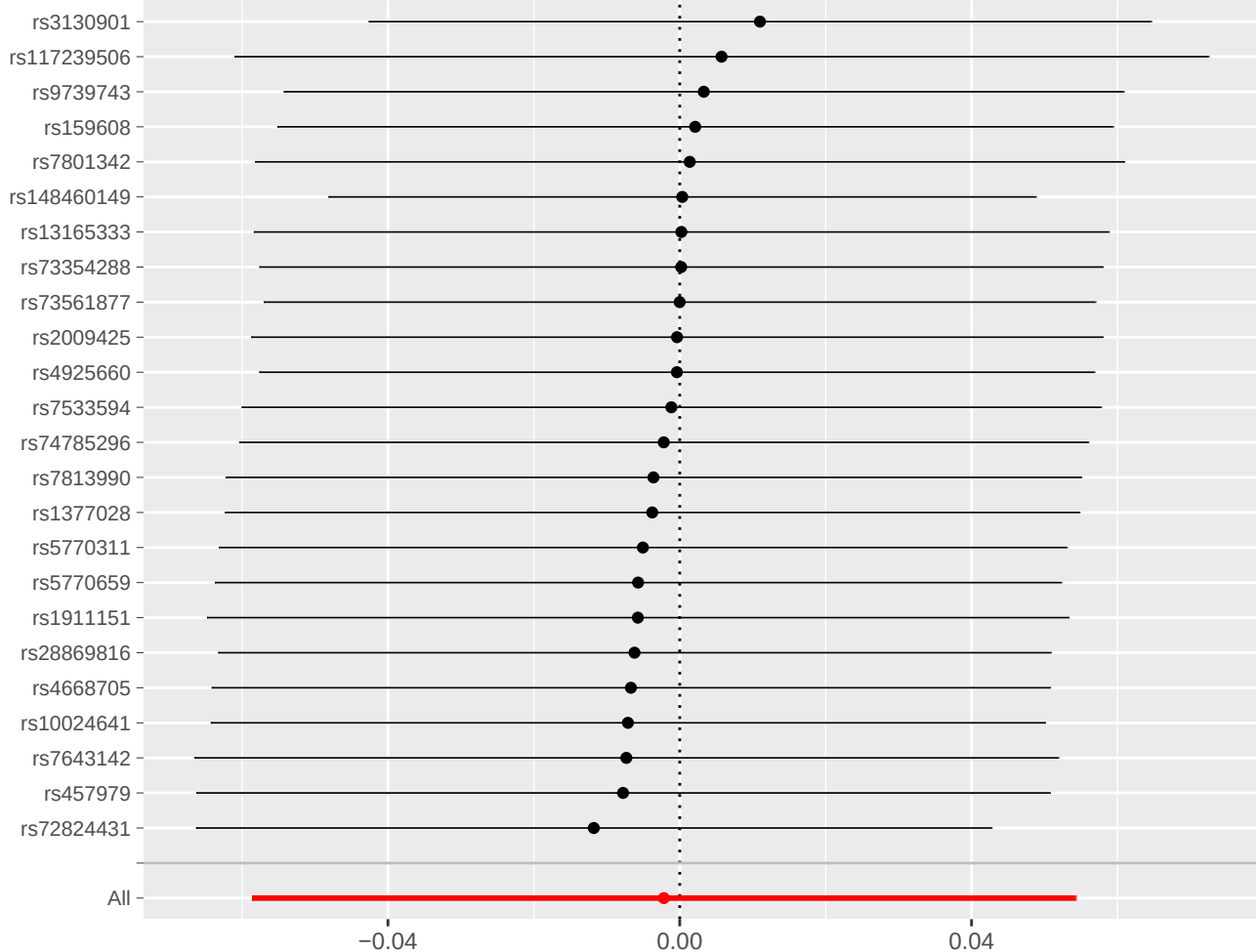




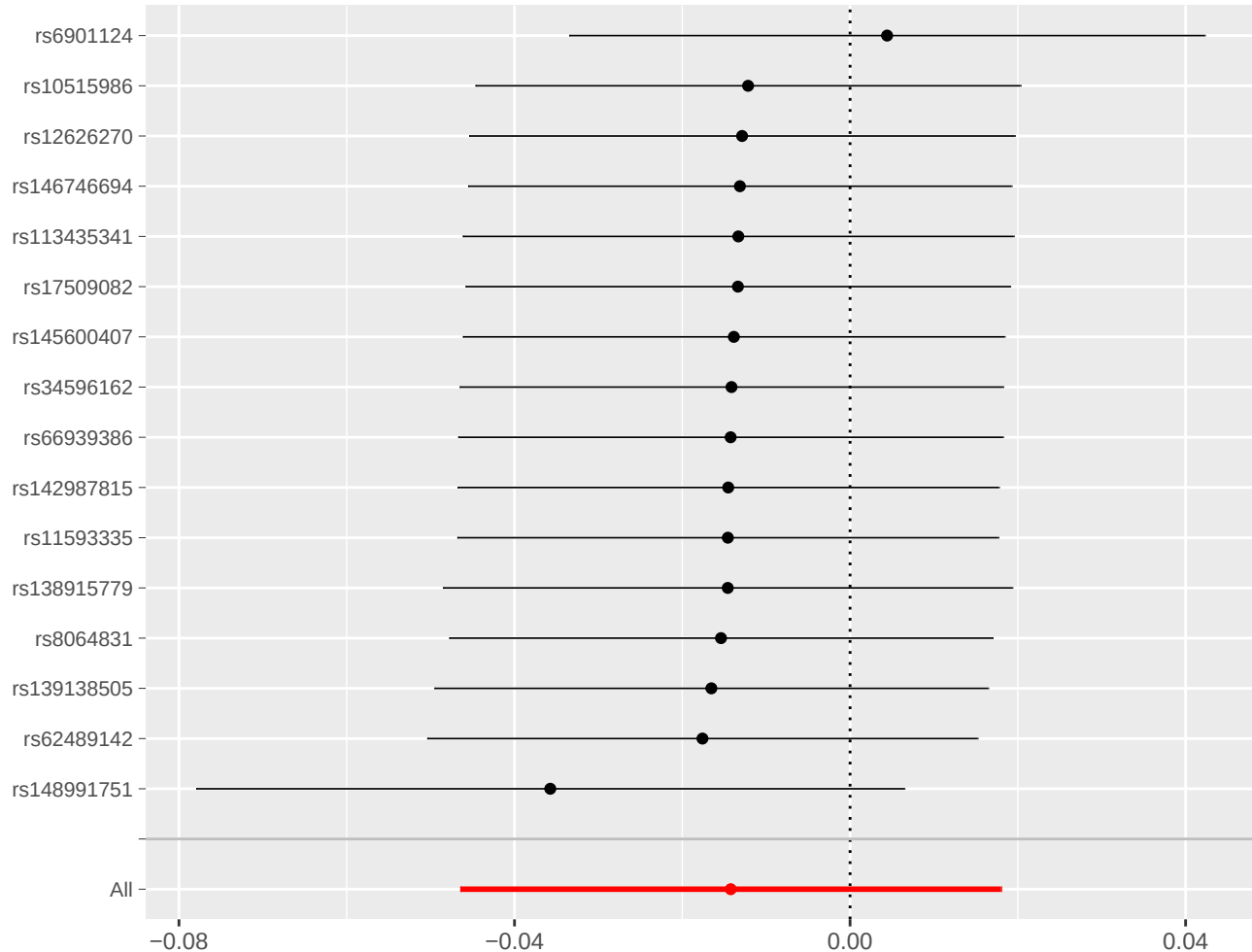
MR leave-one-out sensitivity analysis for  
'CD28- CD127- CD25++ CD8br %T cell' on 'Hashimoto's thyroiditis'



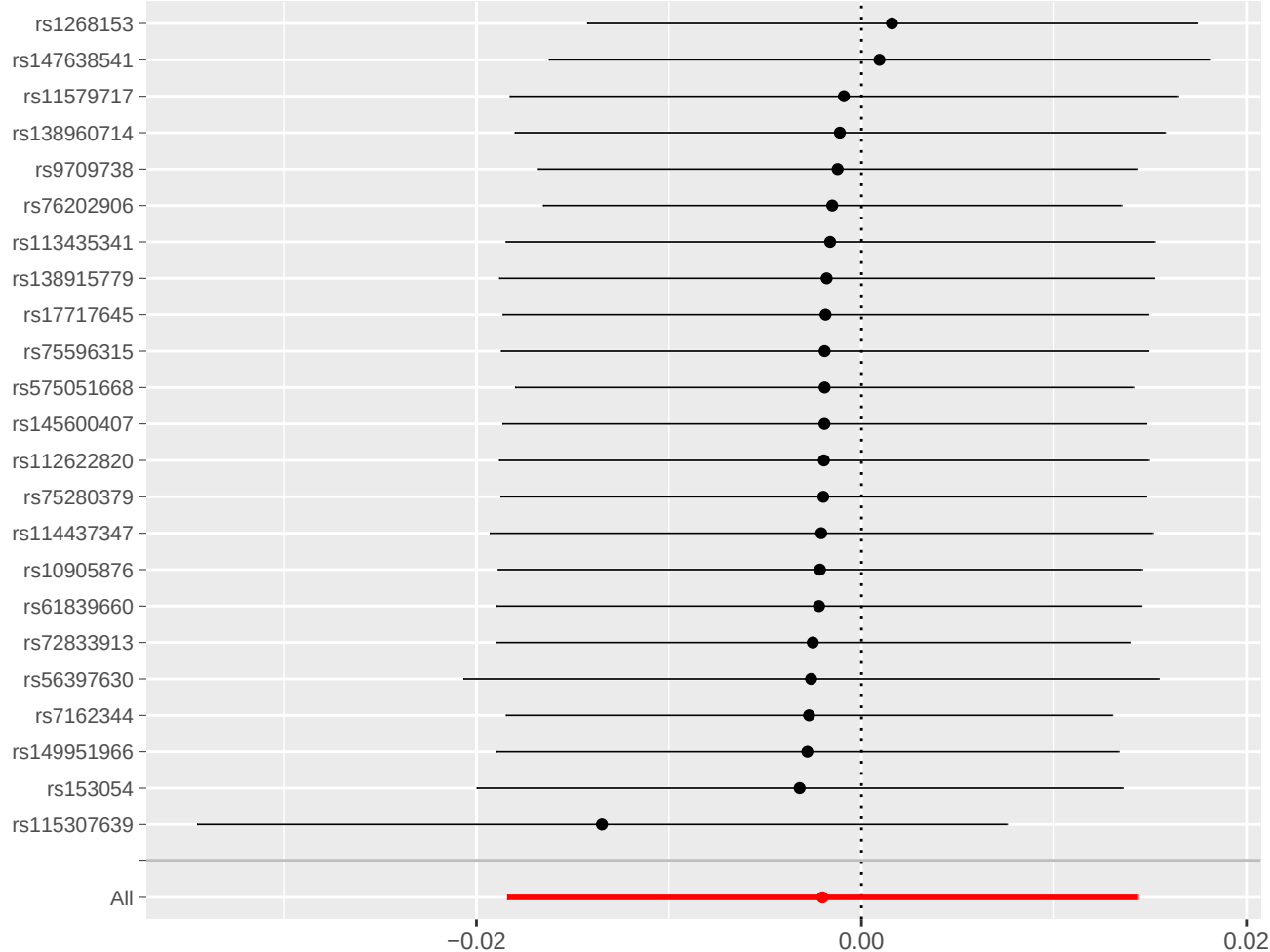
MR leave-one-out sensitivity analysis for  
'CD3 on secreting Treg' on 'Hashimoto's thyroiditis'

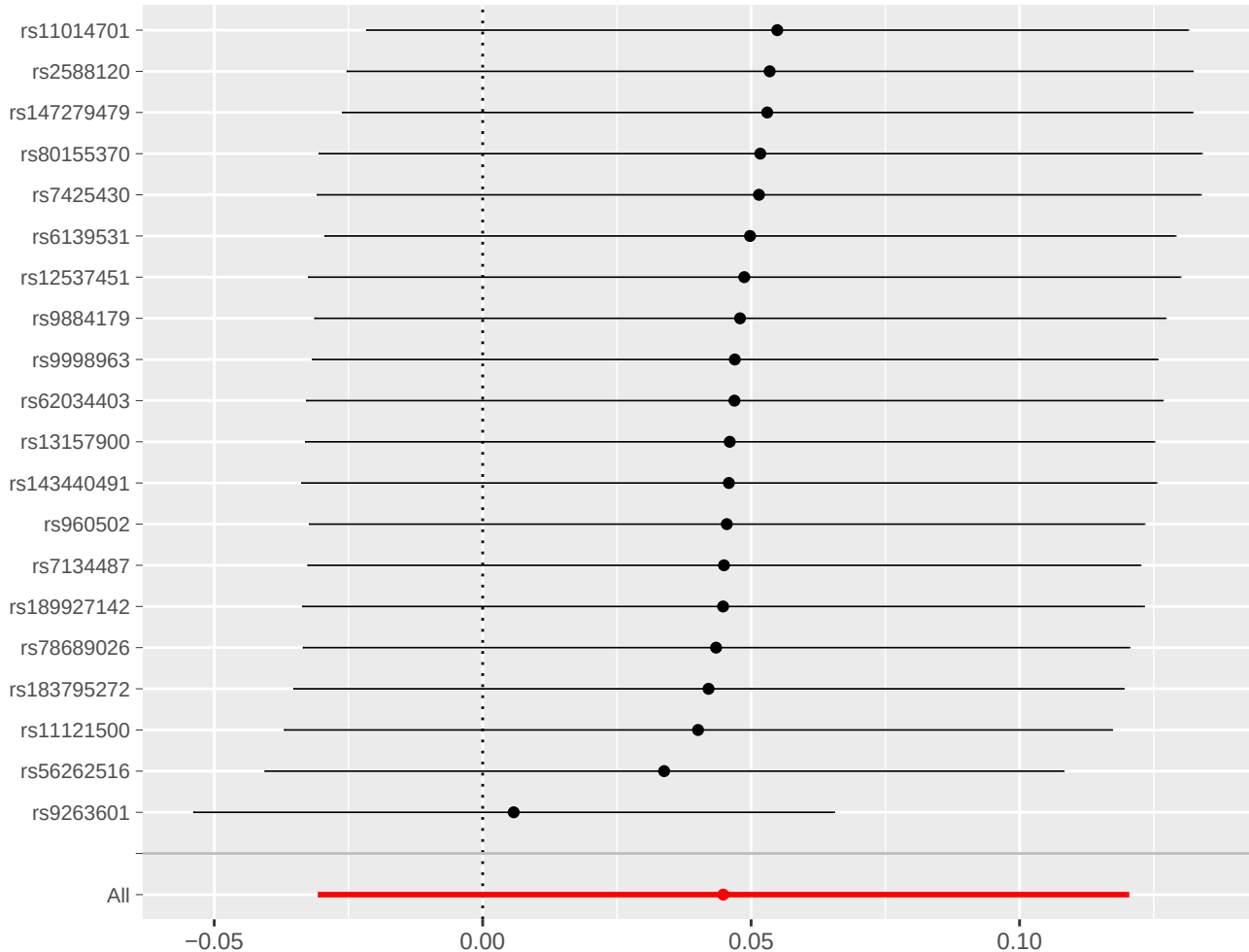


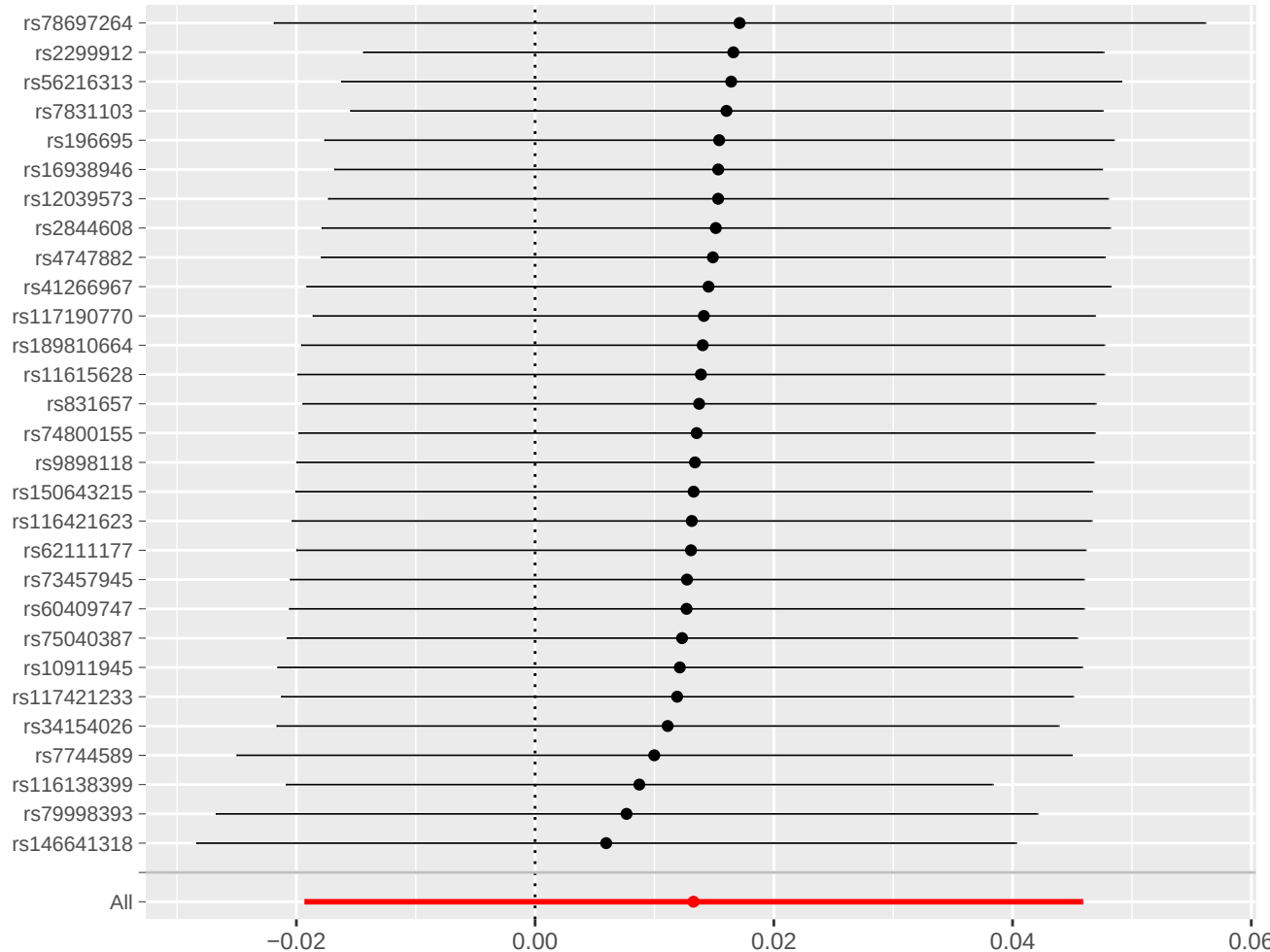
MR leave-one-out sensitivity analysis for 'CD127 on CD8br' on 'Hashimoto's thyroiditis'



MR leave-one-out sensitivity analysis for  
'Activated Treg AC' on 'Hashimoto's thyroiditis'

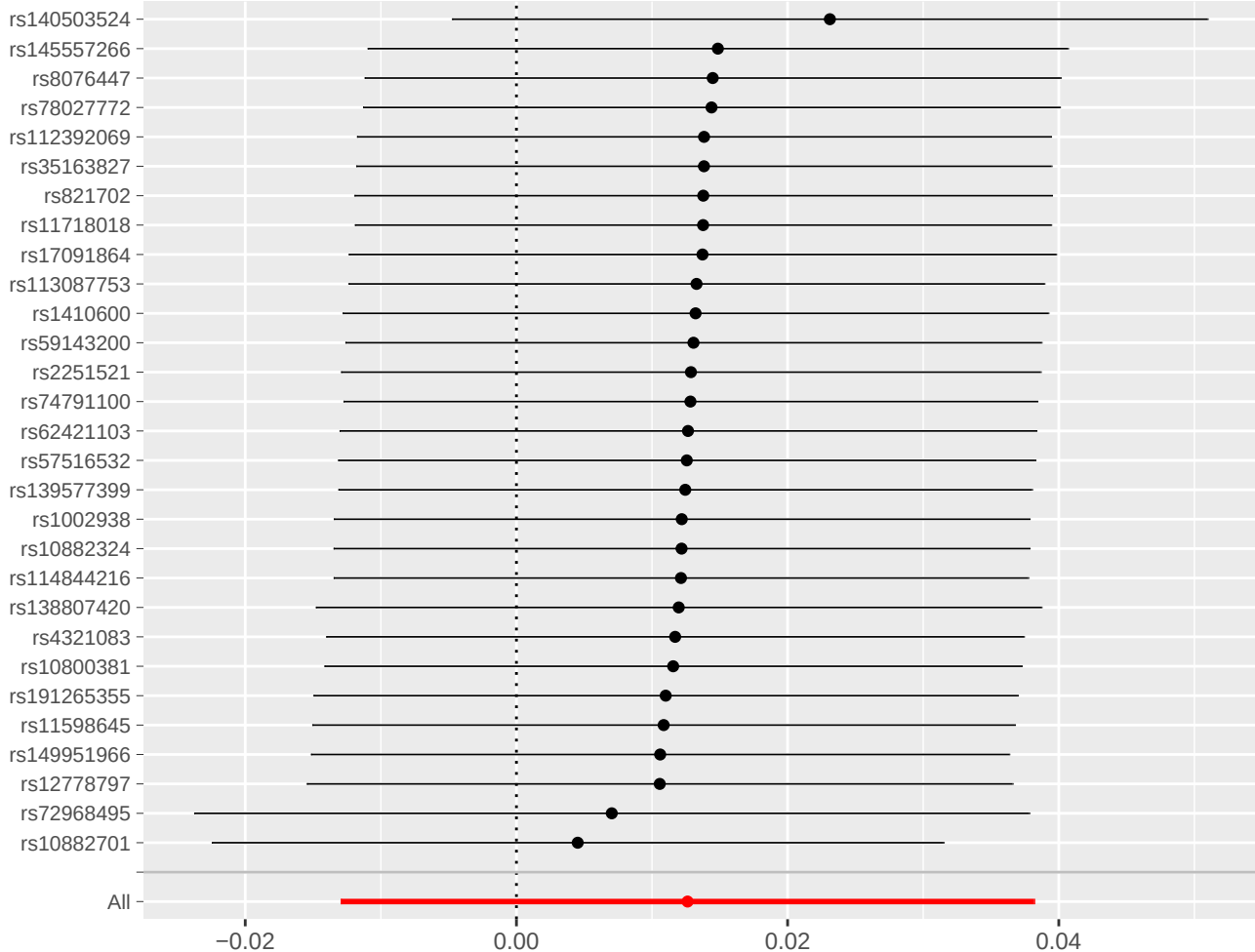




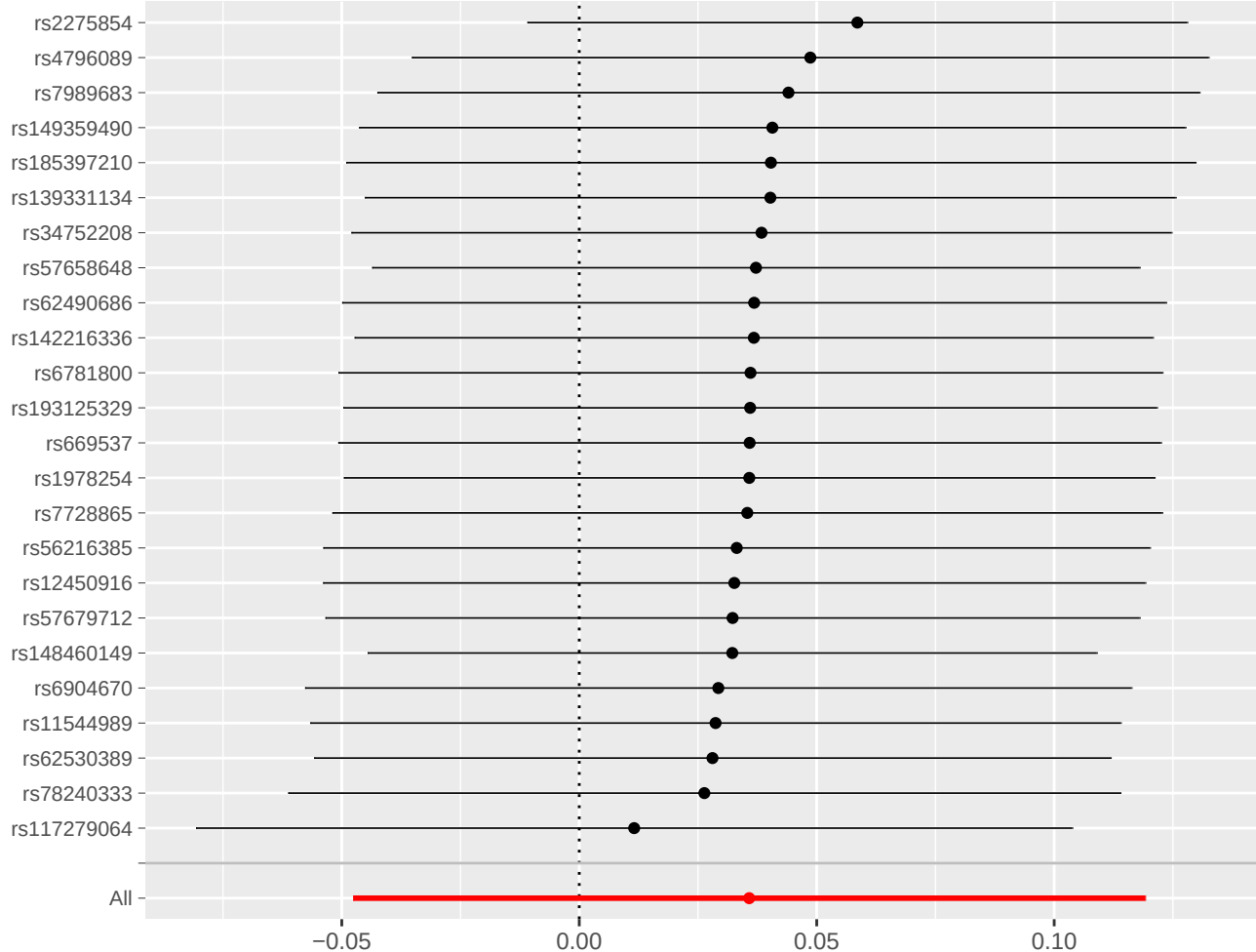


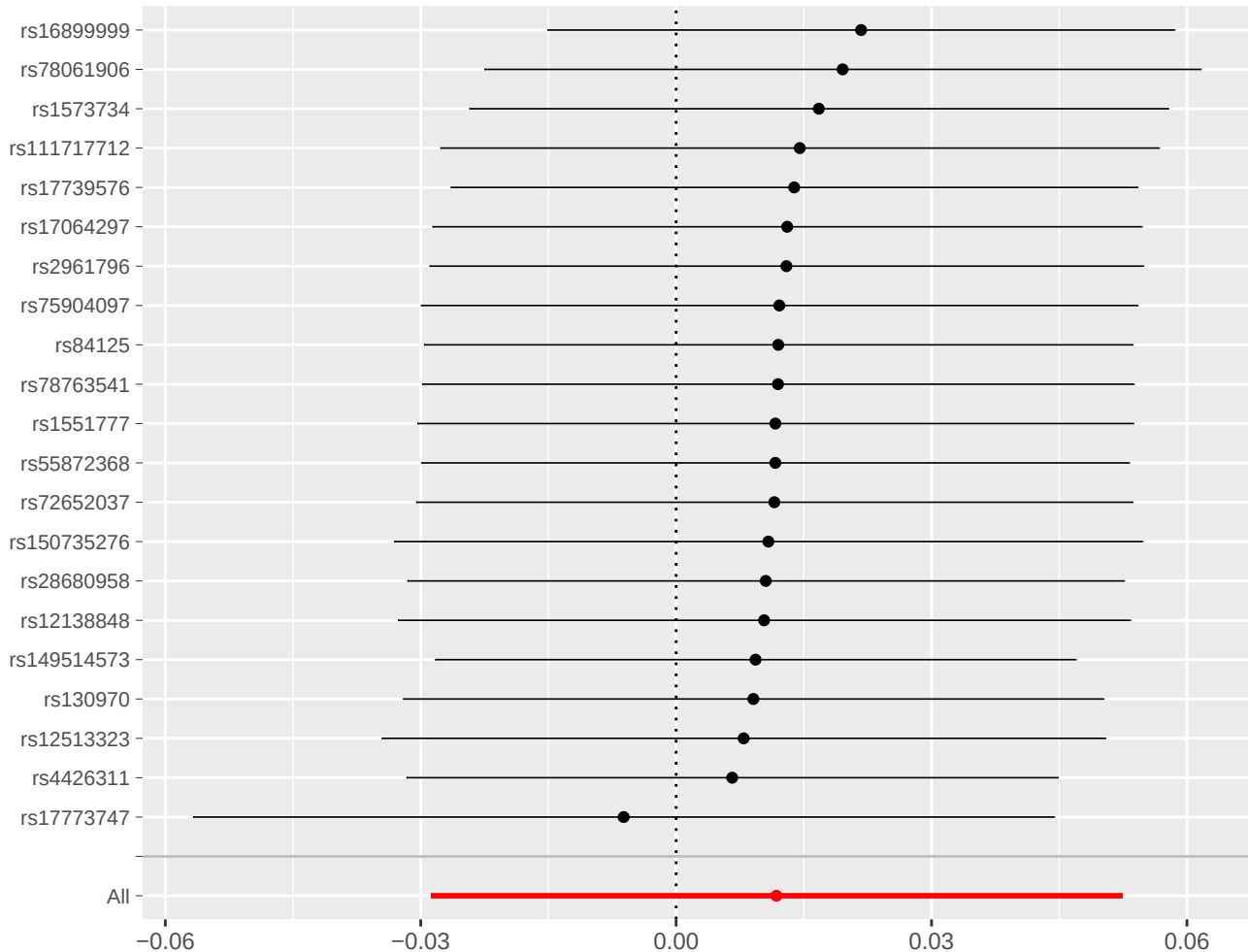
MR leave-one-out sensitivity analysis for  
'CD4 on CD4 Treg' on 'Hashimoto's thyroiditis'



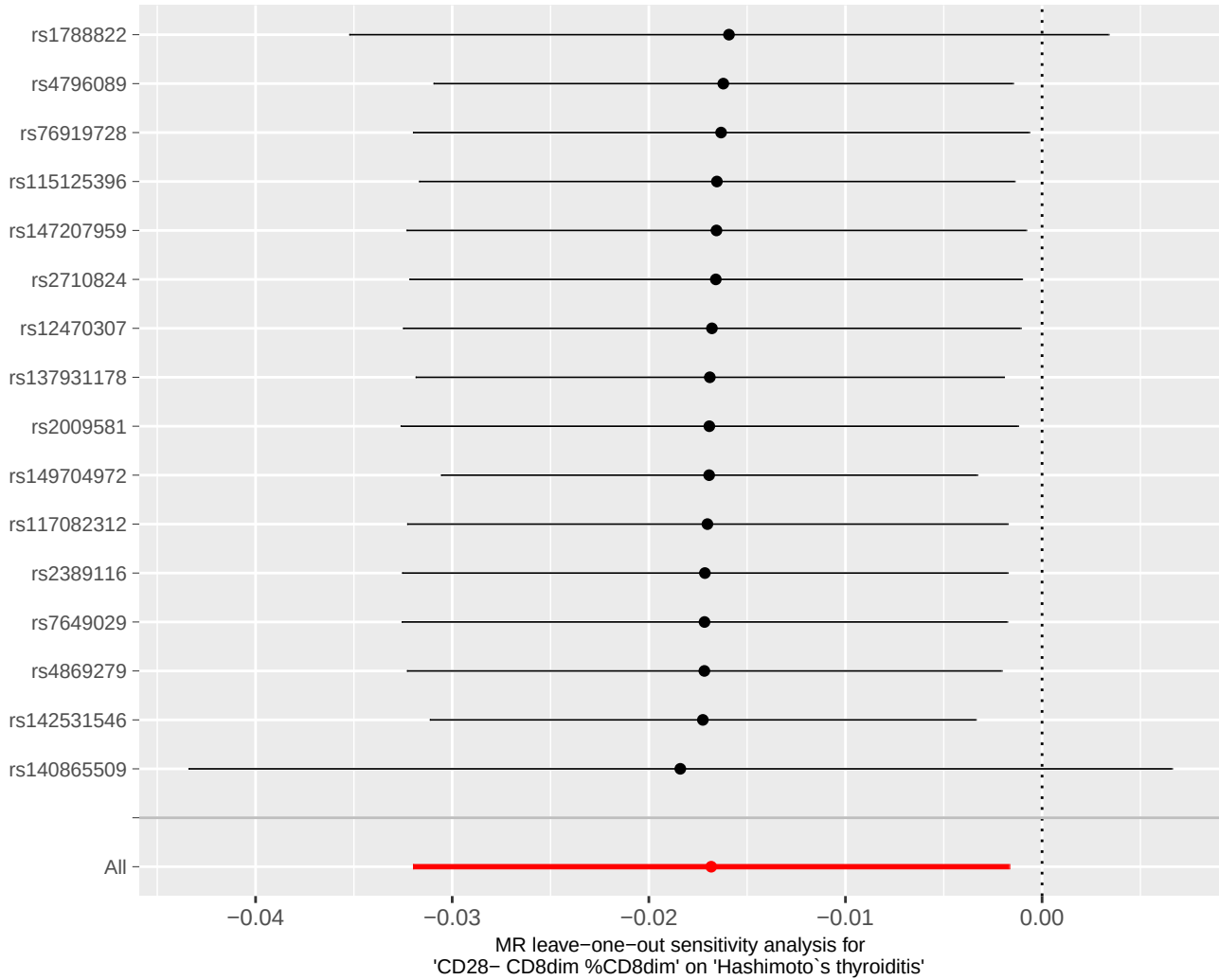


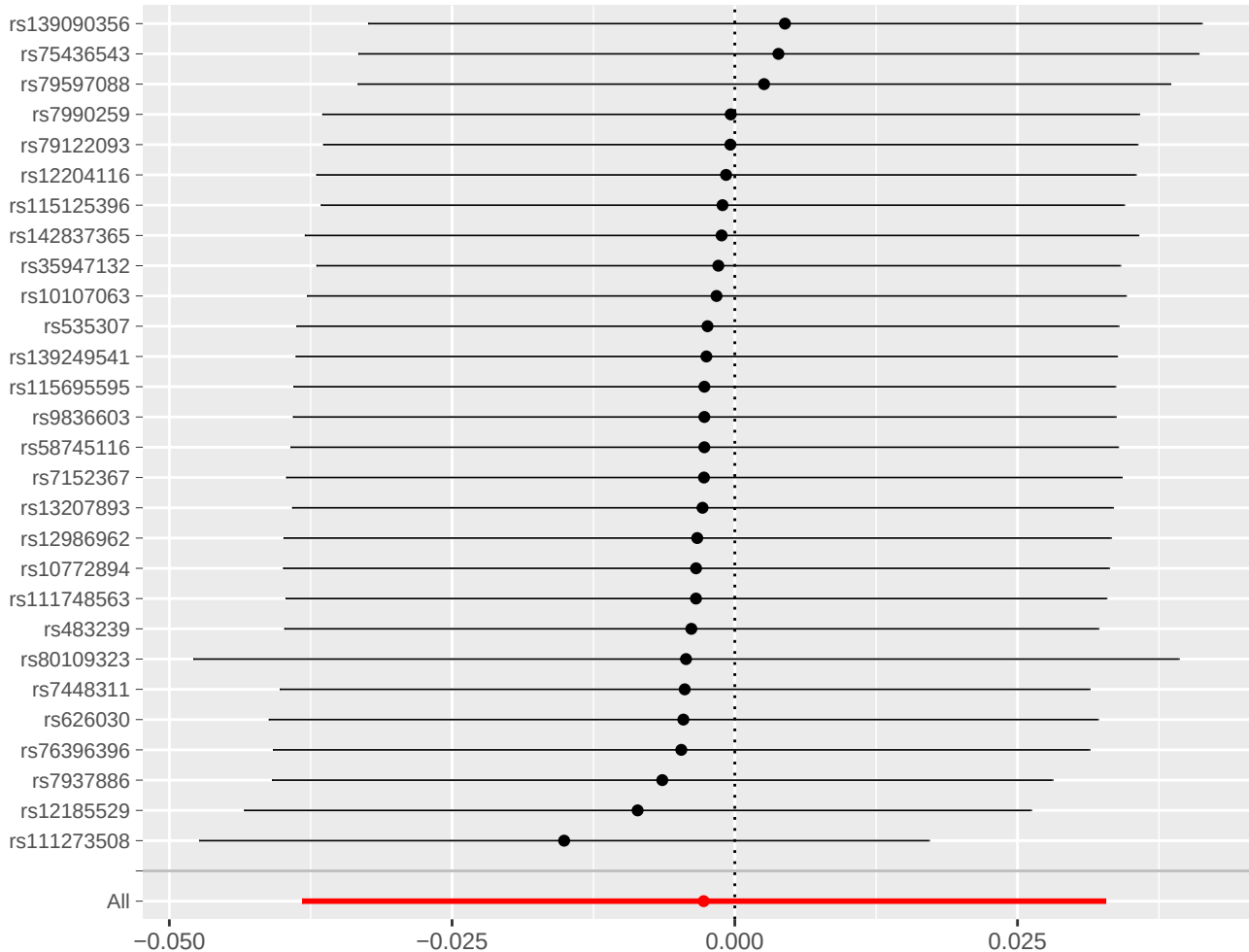
MR leave-one-out sensitivity analysis for  
'CD39+ CD4+ AC' on 'Hashimoto's thyroiditis'

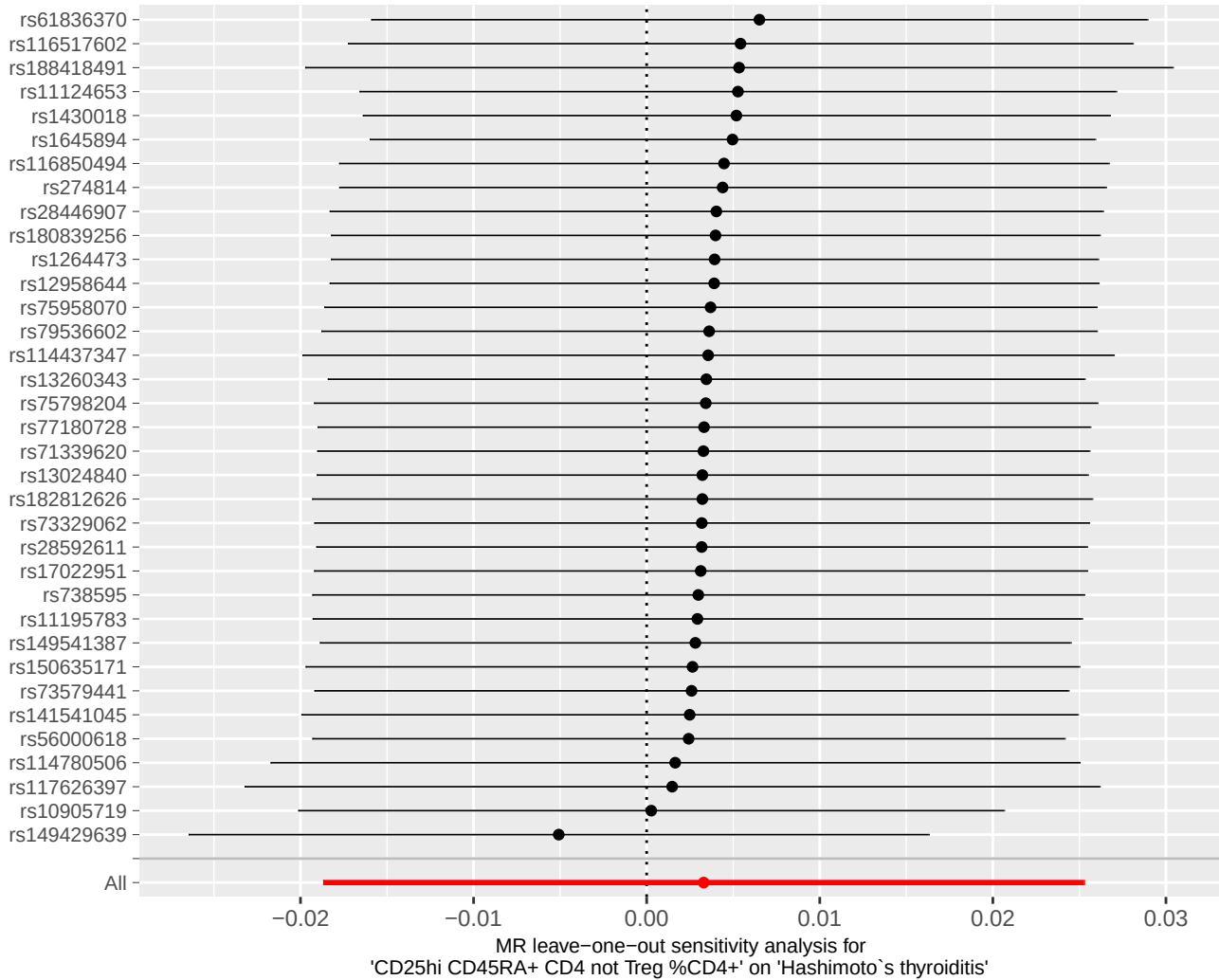


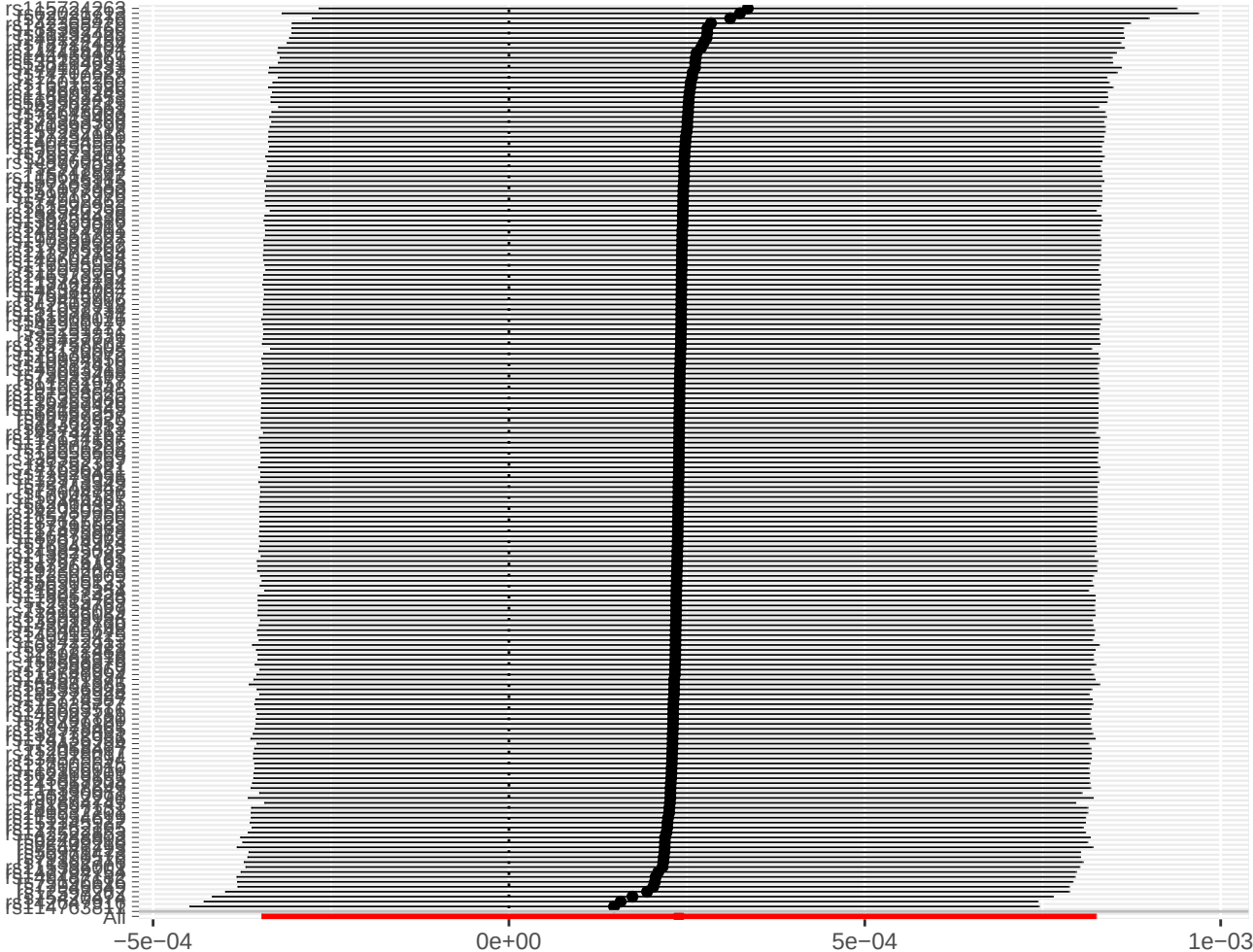


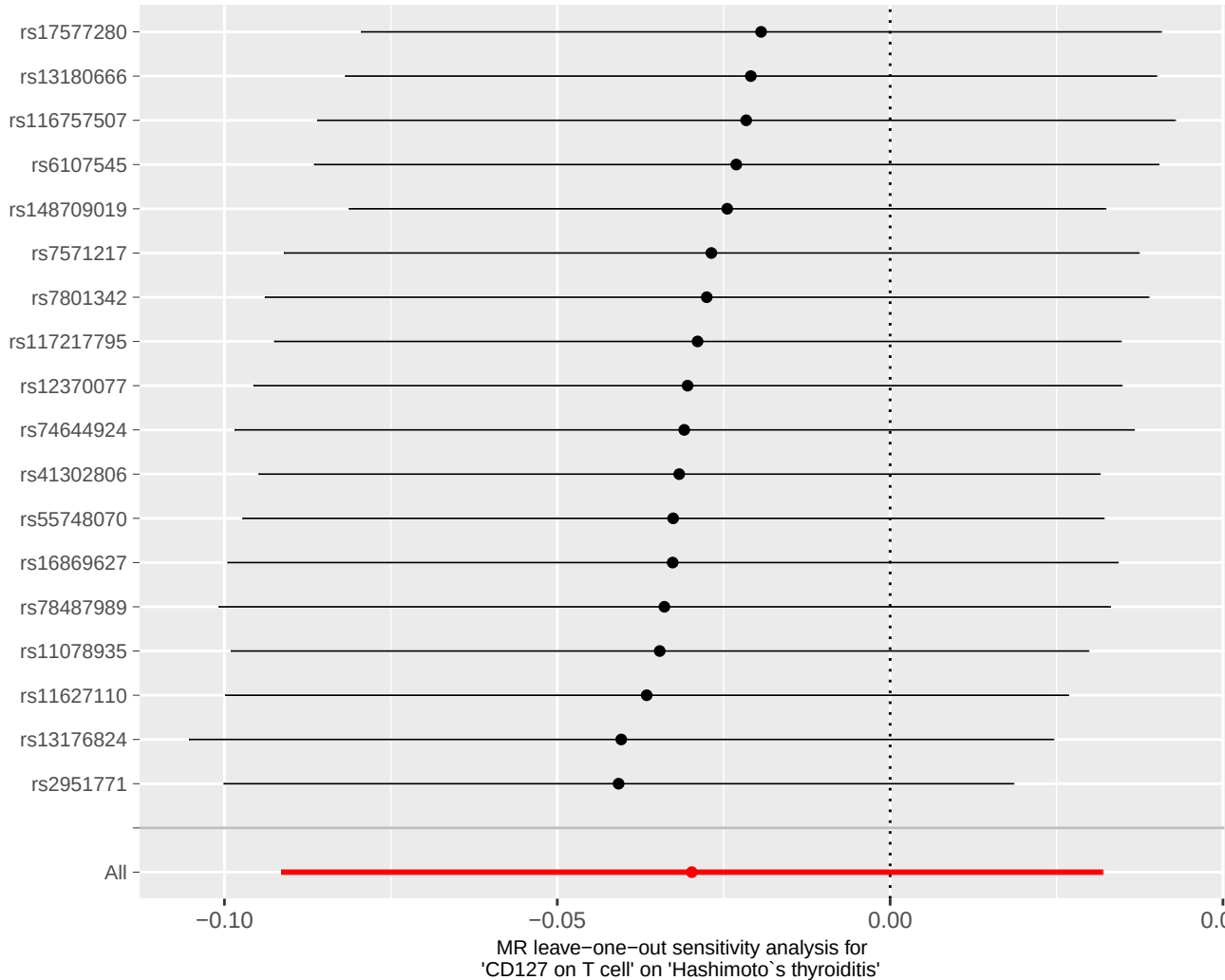
MR leave-one-out sensitivity analysis for  
'CD127 on CD28+ CD4+' on 'Hashimoto's thyroiditis'



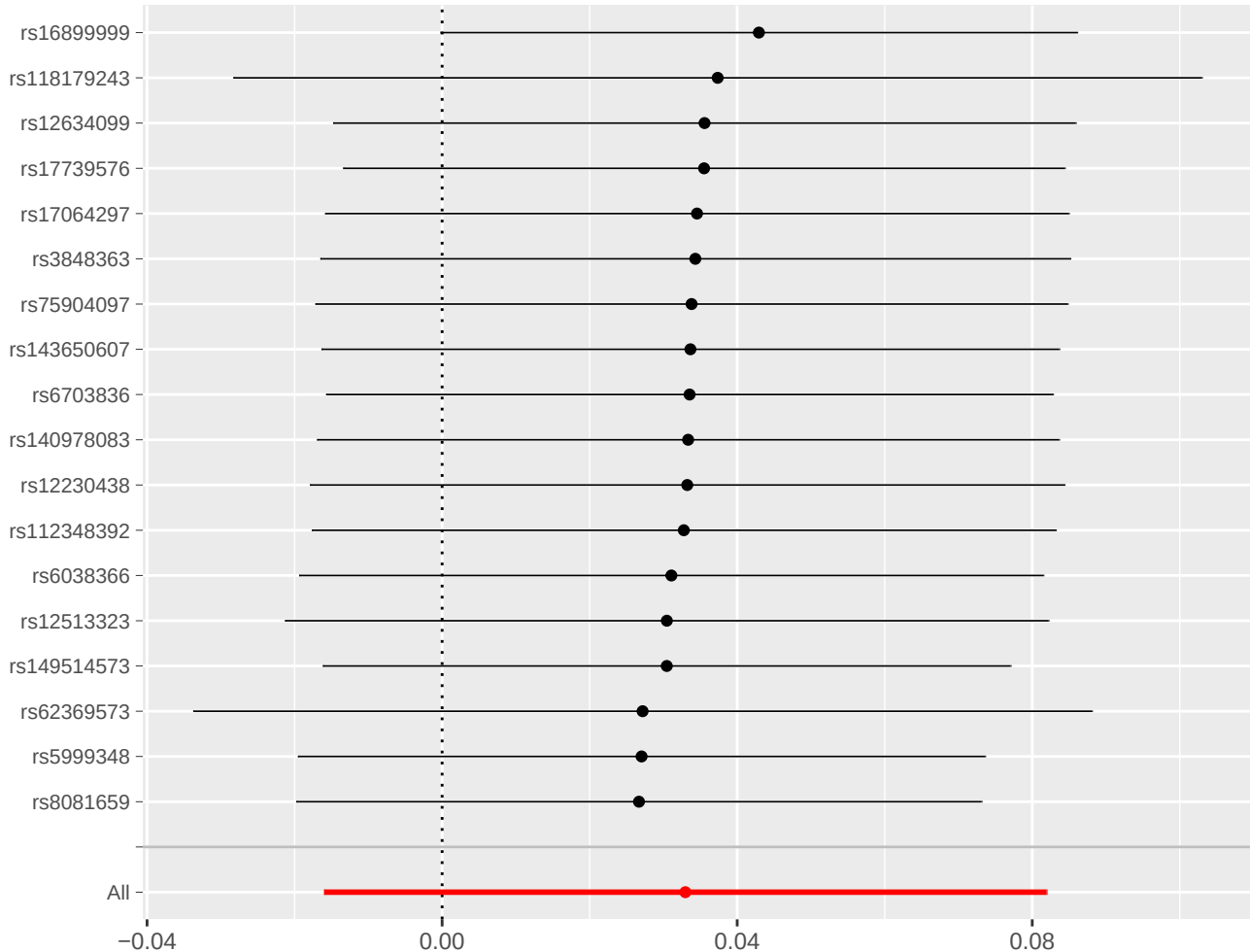




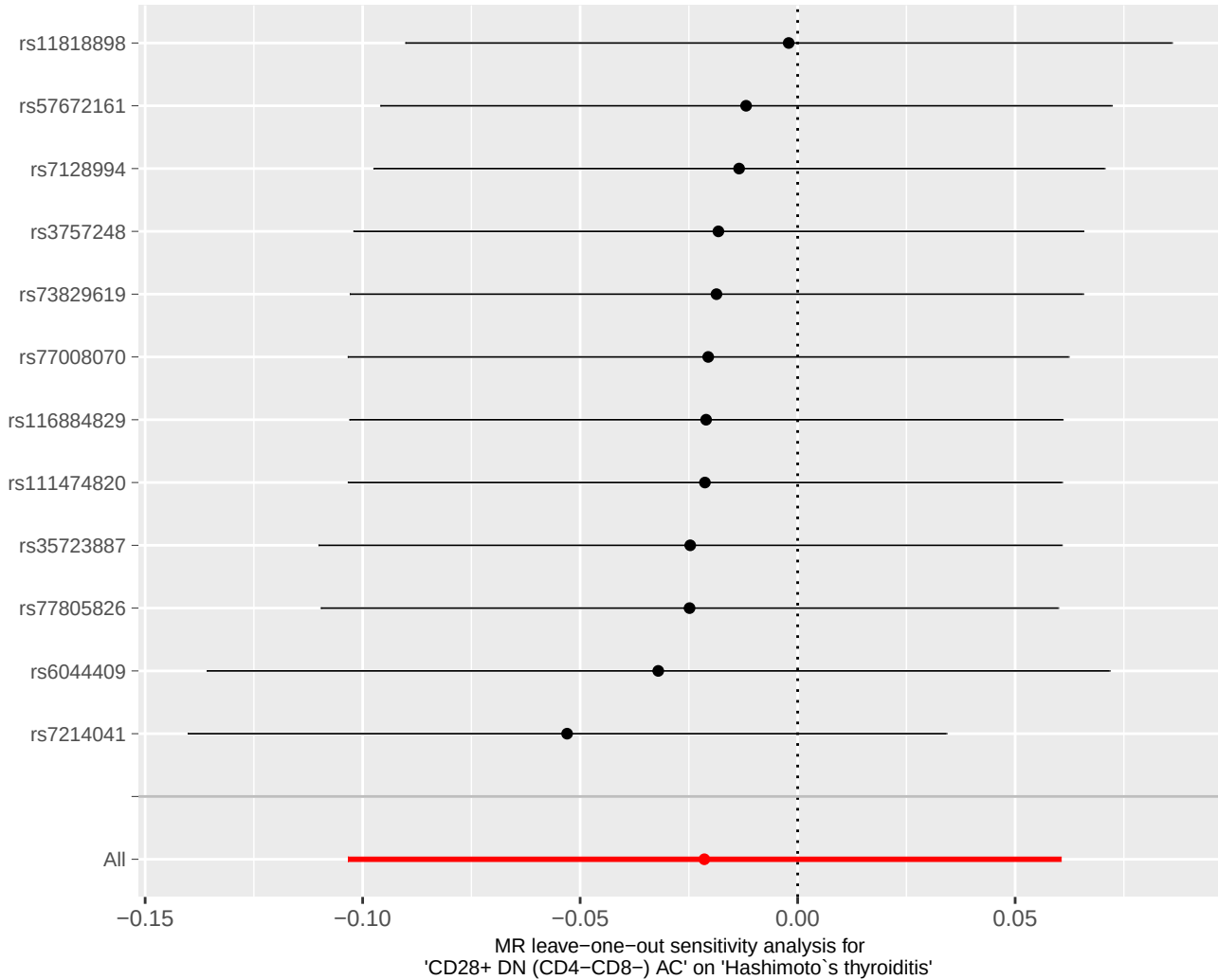


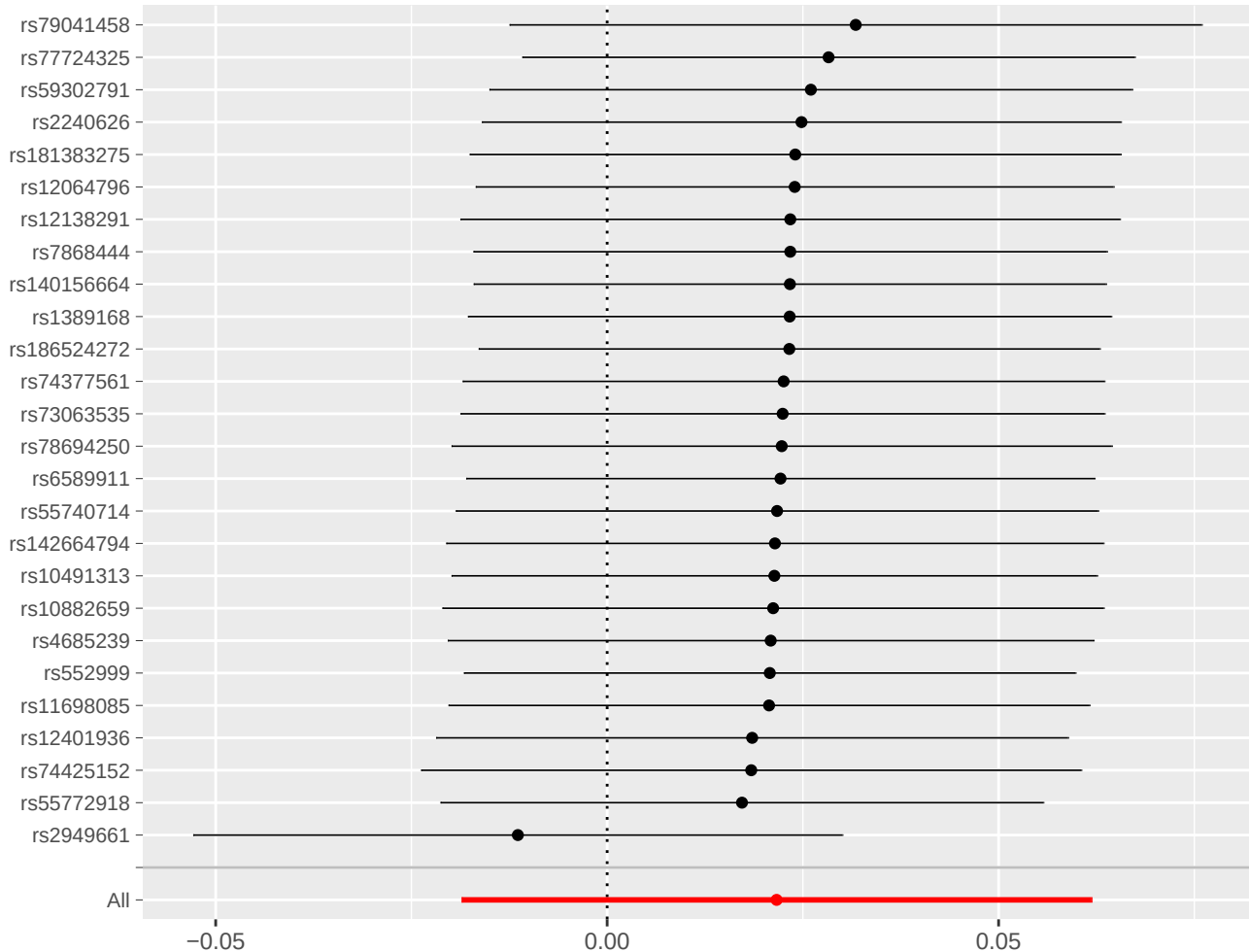




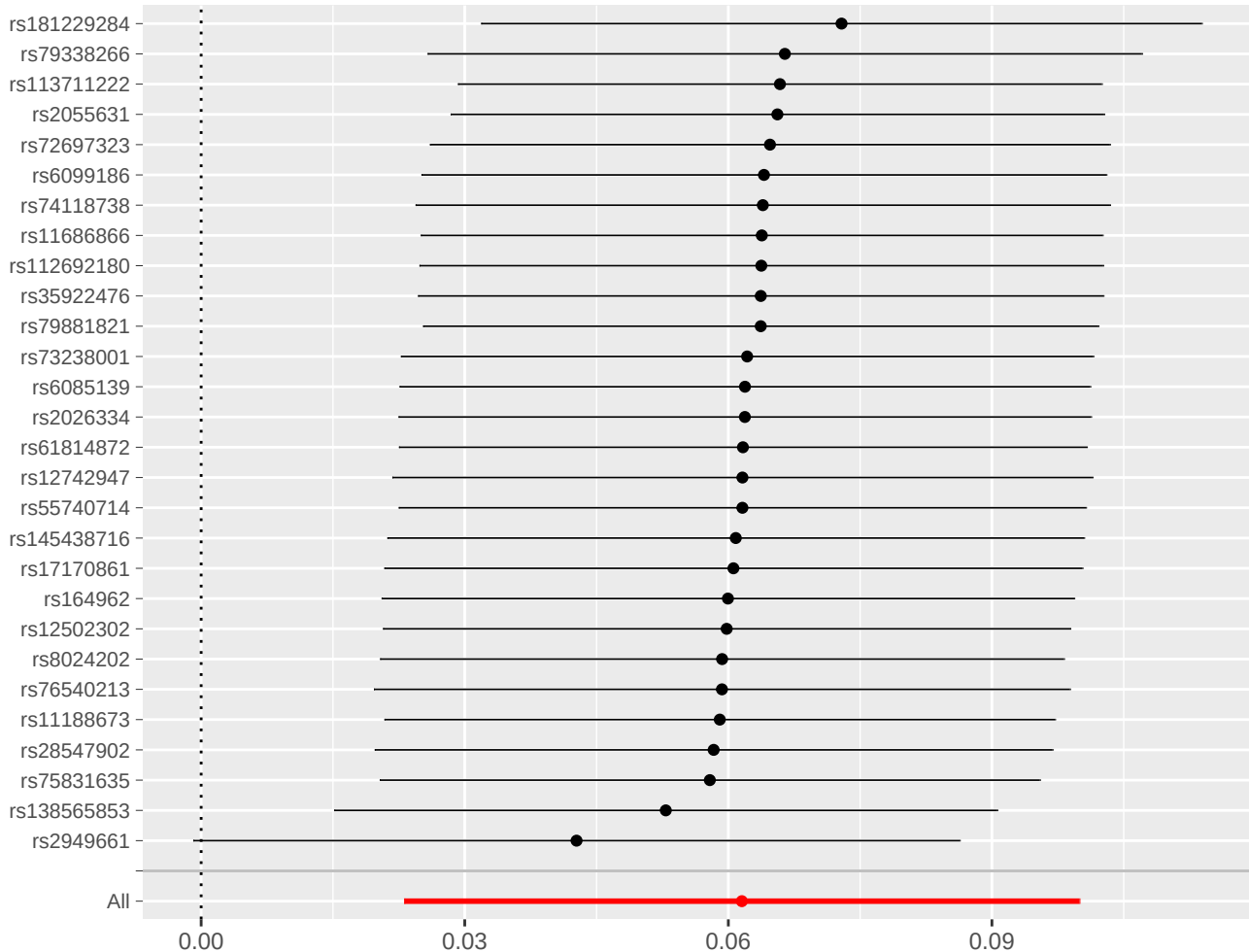


MR leave-one-out sensitivity analysis for  
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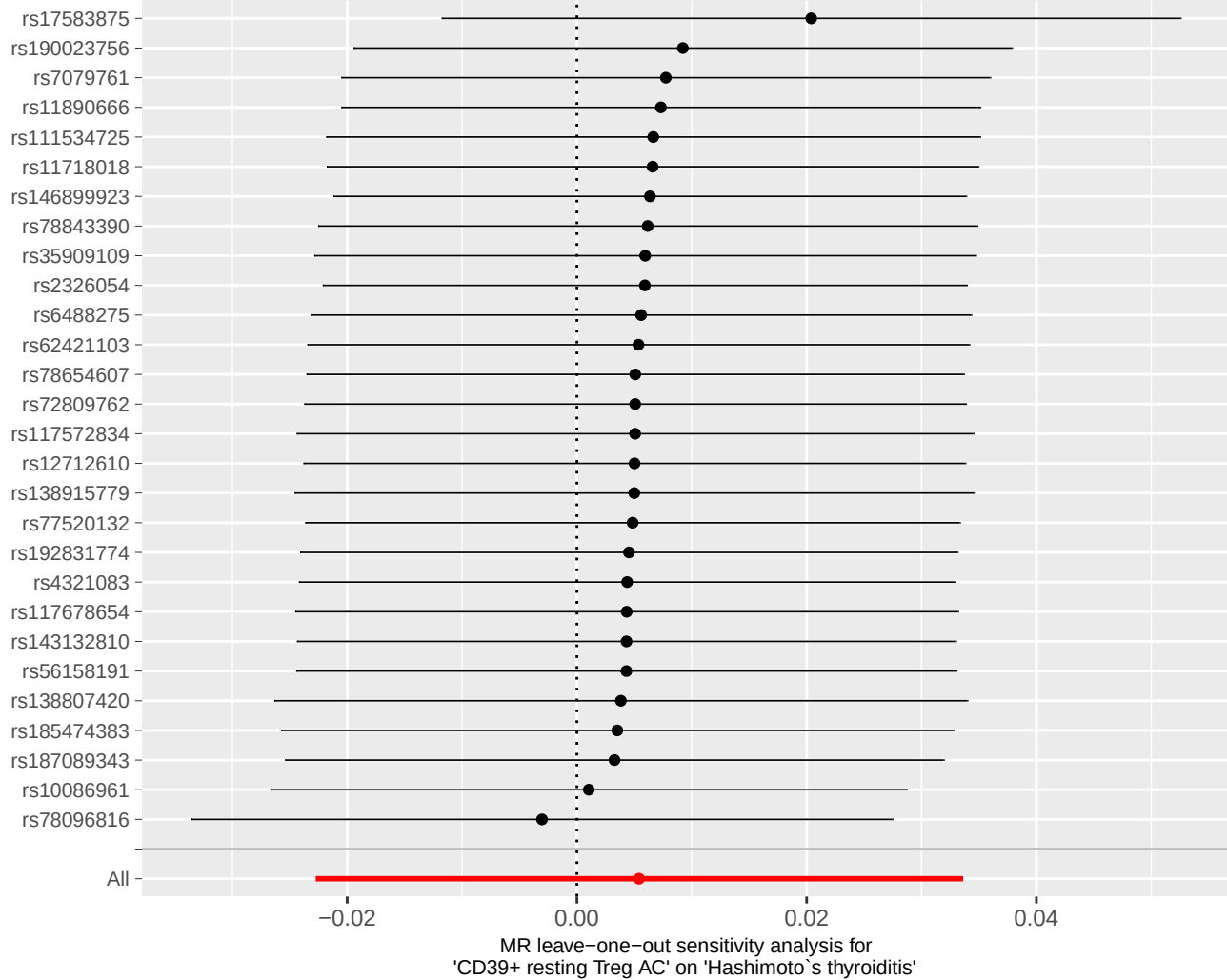


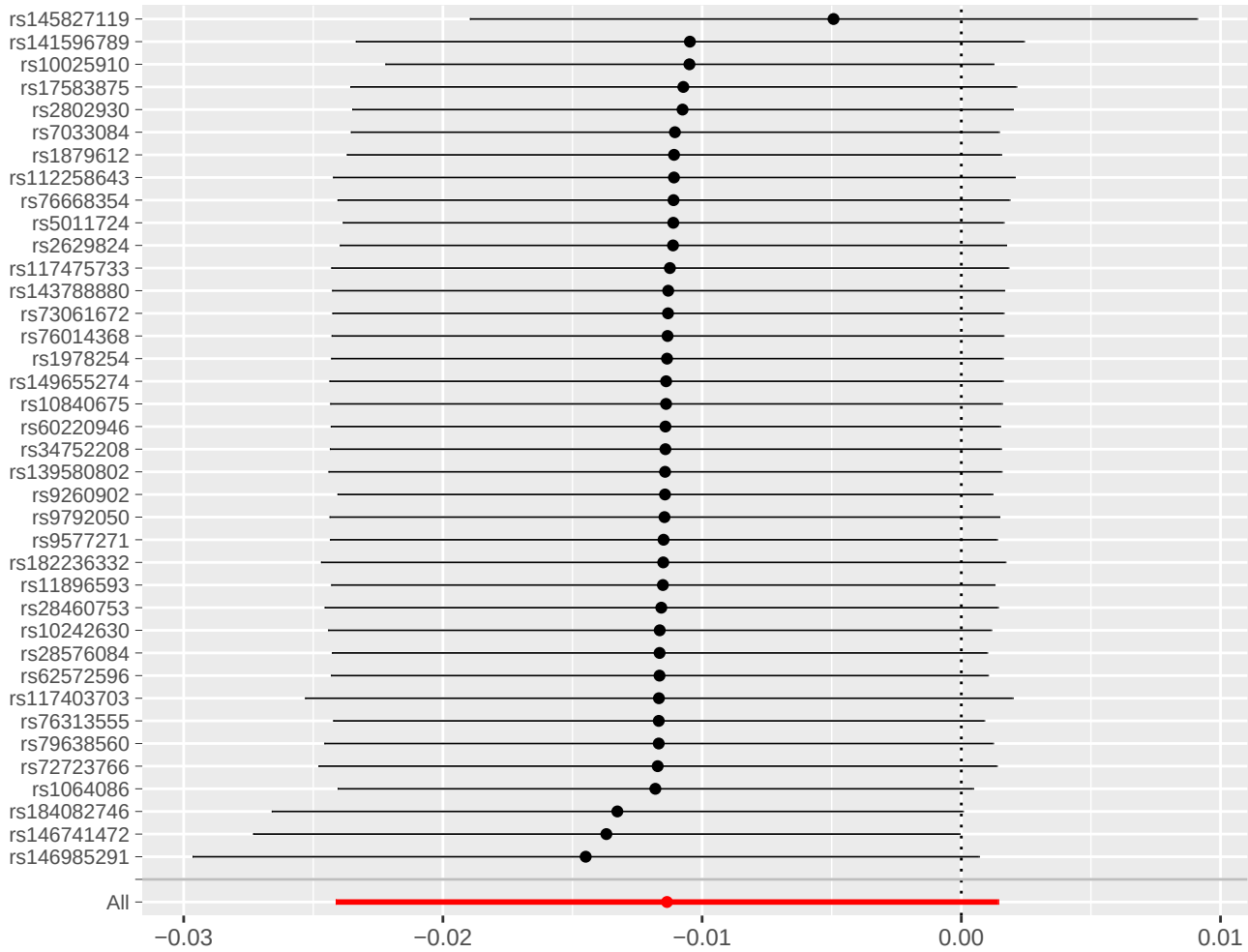


MR leave-one-out sensitivity analysis for  
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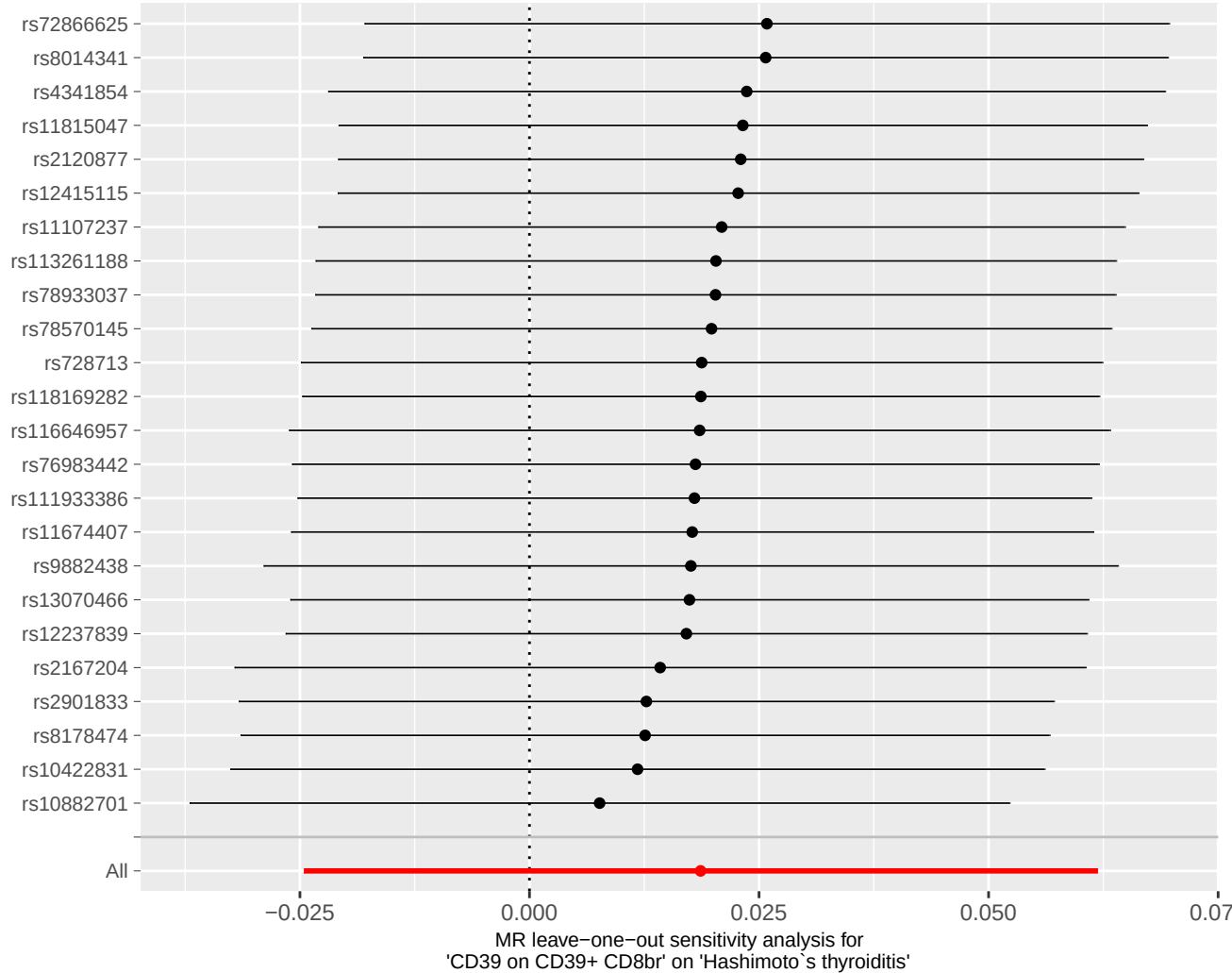


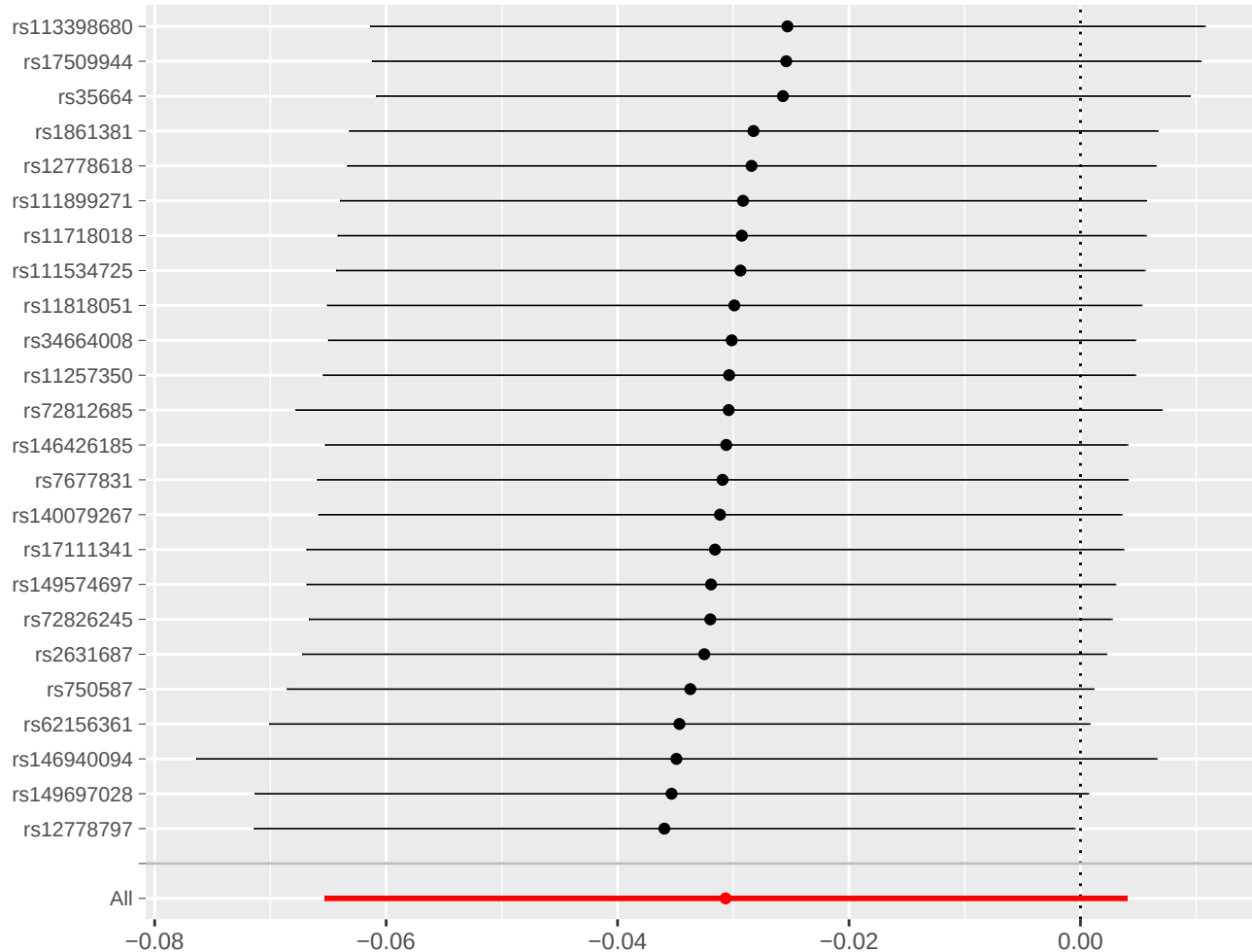
MR leave-one-out sensitivity analysis for  
'CD3 on CD39+ secreting Treg' on 'Hashimoto's thyroiditis'





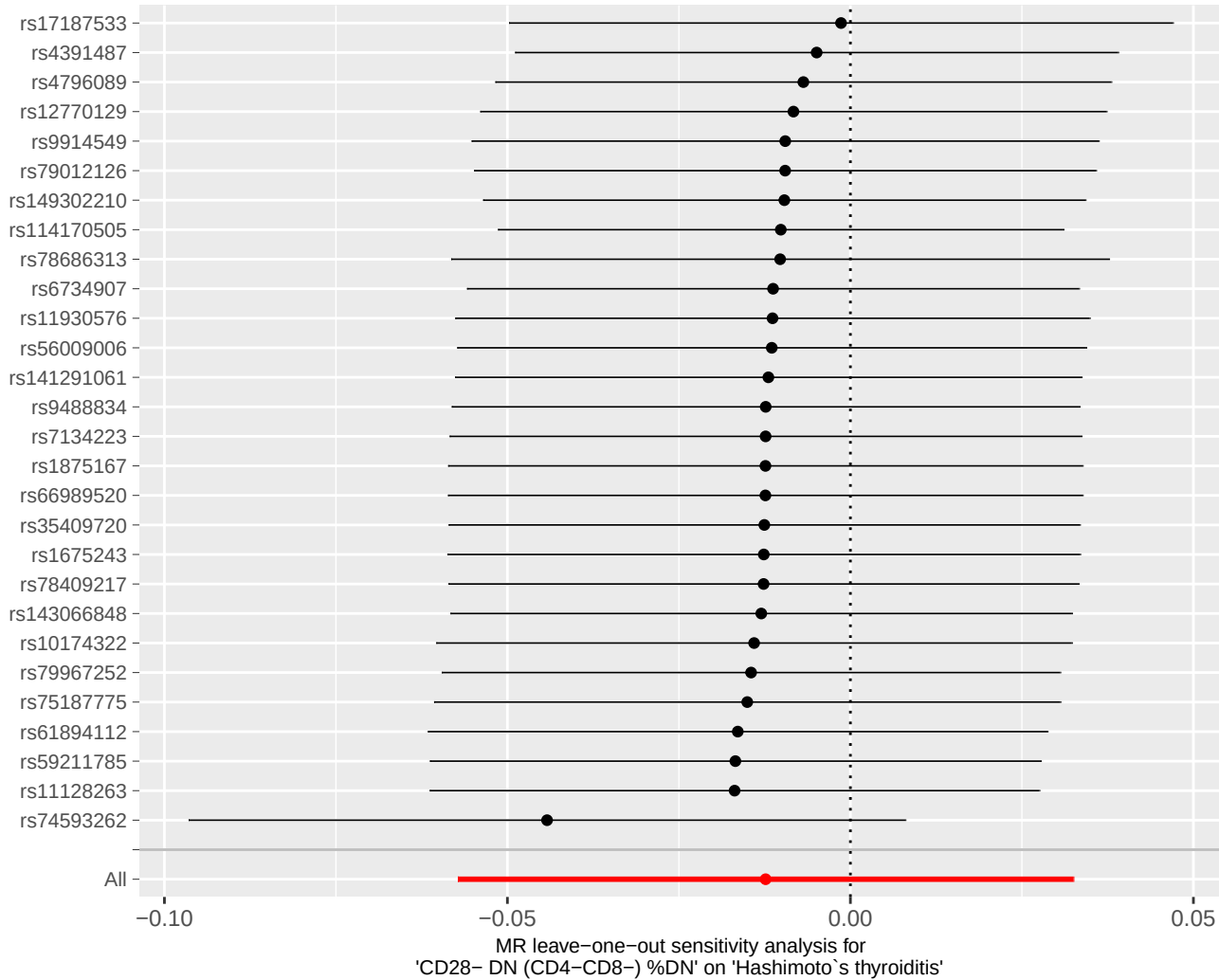
MR leave-one-out sensitivity analysis for 'CD28+ CD45RA+ CD8br %CD8br' on 'Hashimoto's thyroiditis'

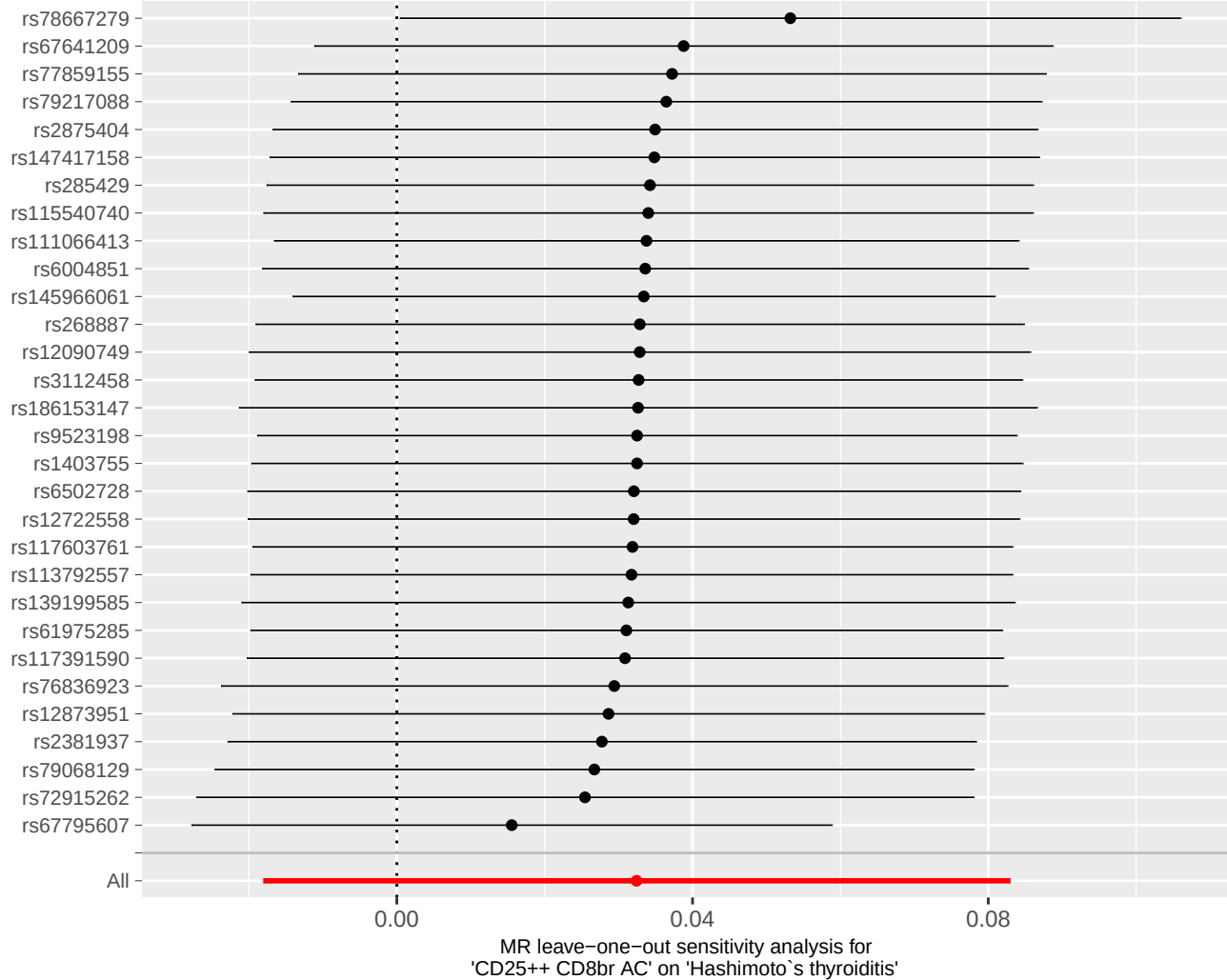


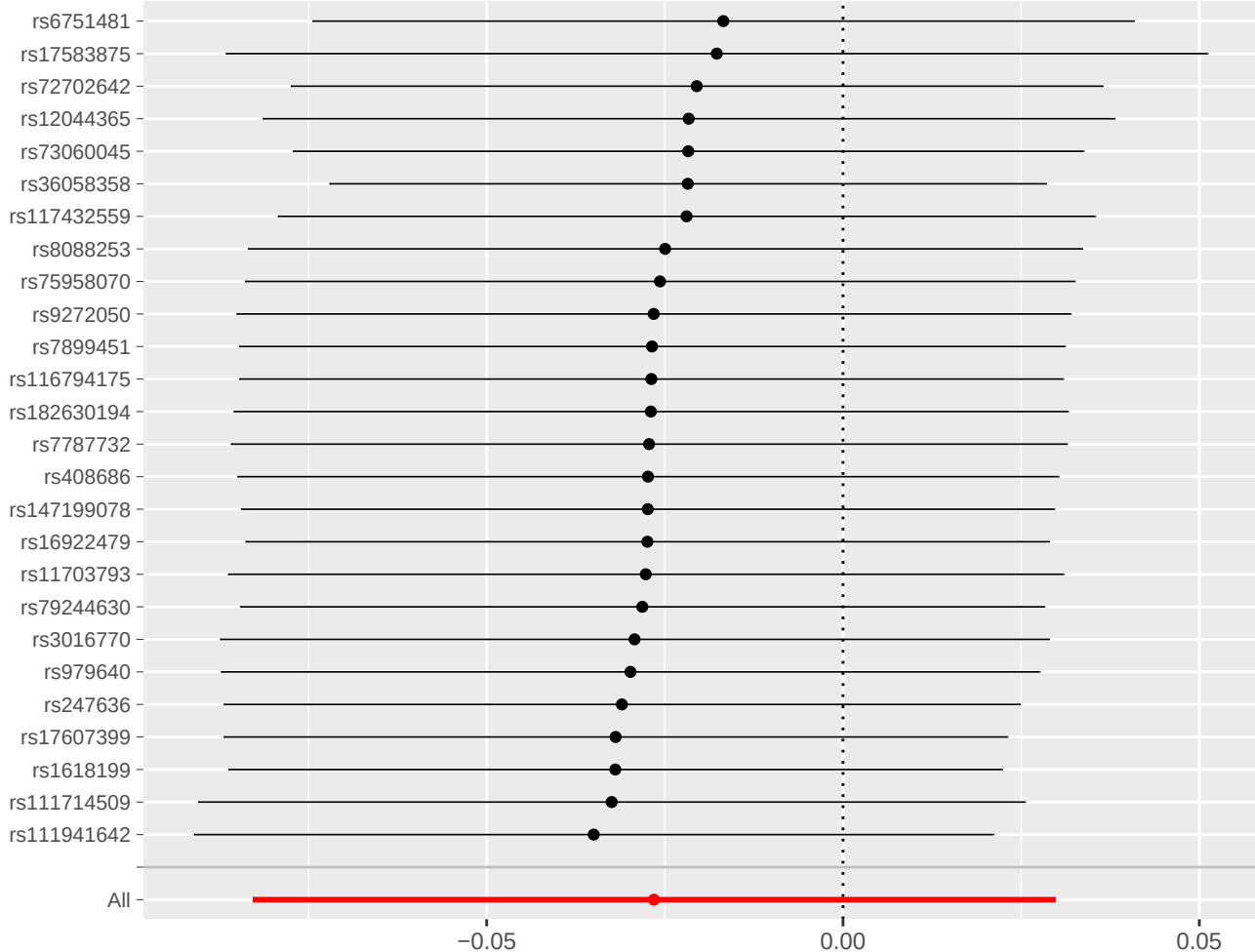


MR leave-one-out sensitivity analysis for  
'CD39+ CD8br AC' on 'Hashimoto's thyroiditis'

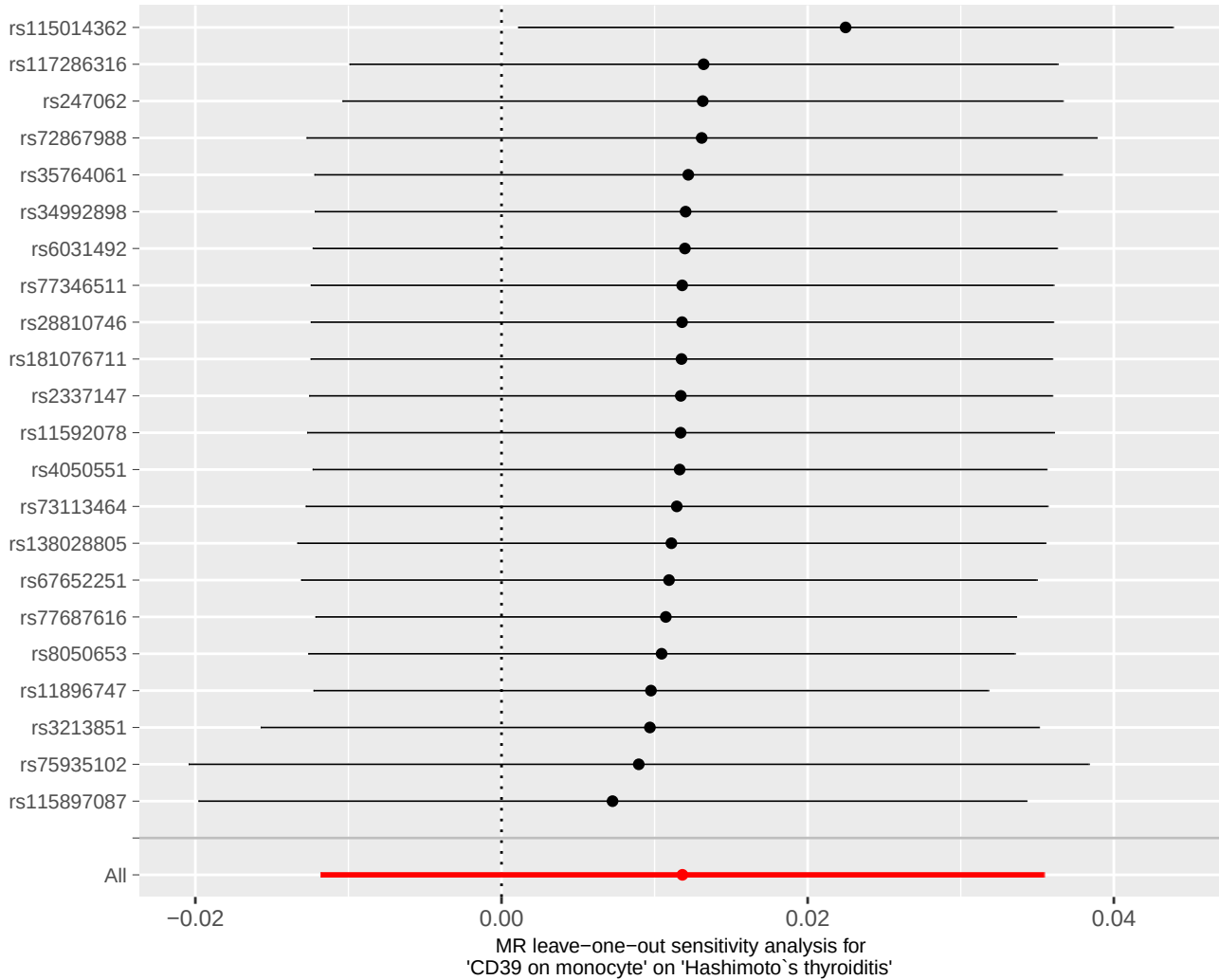


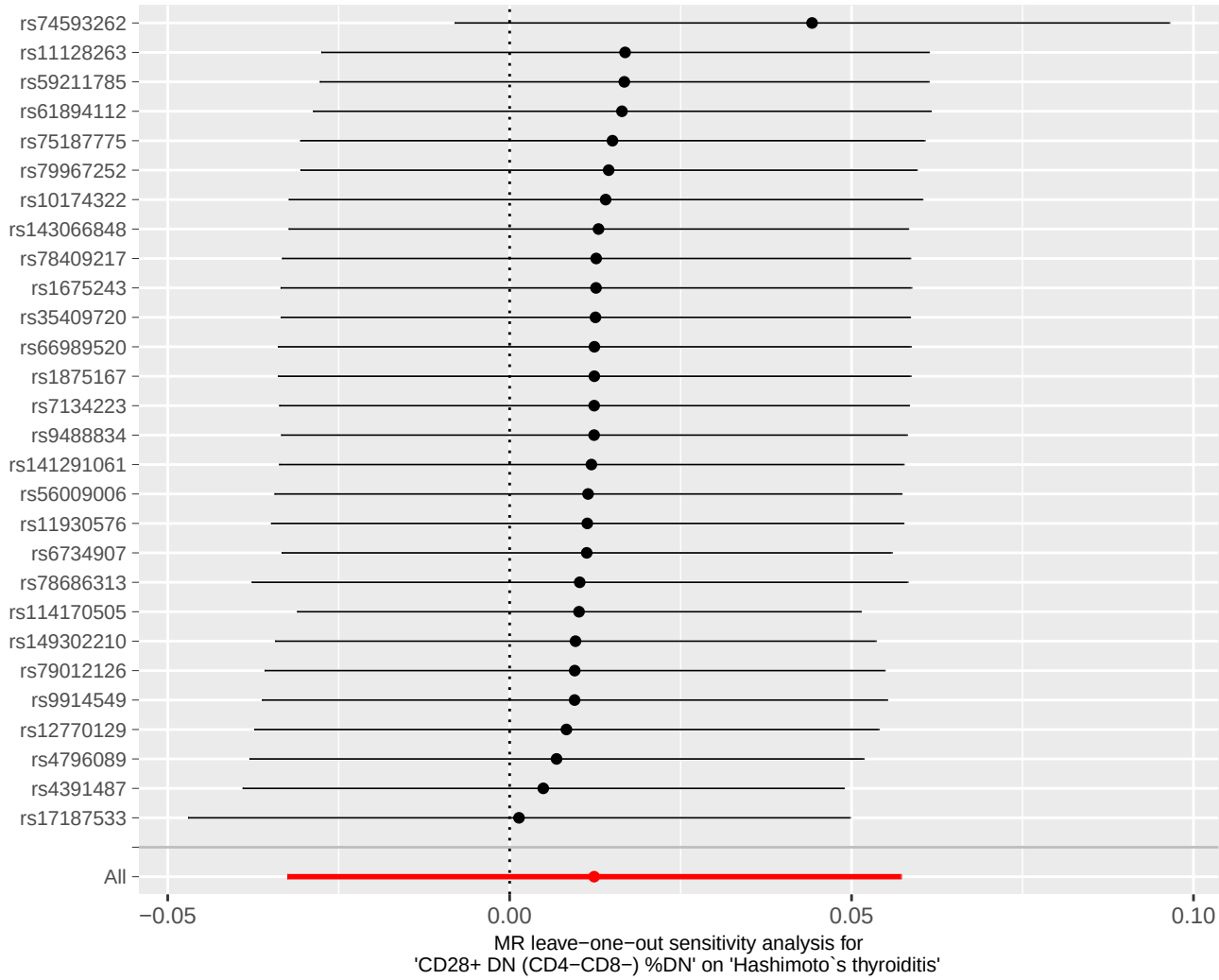


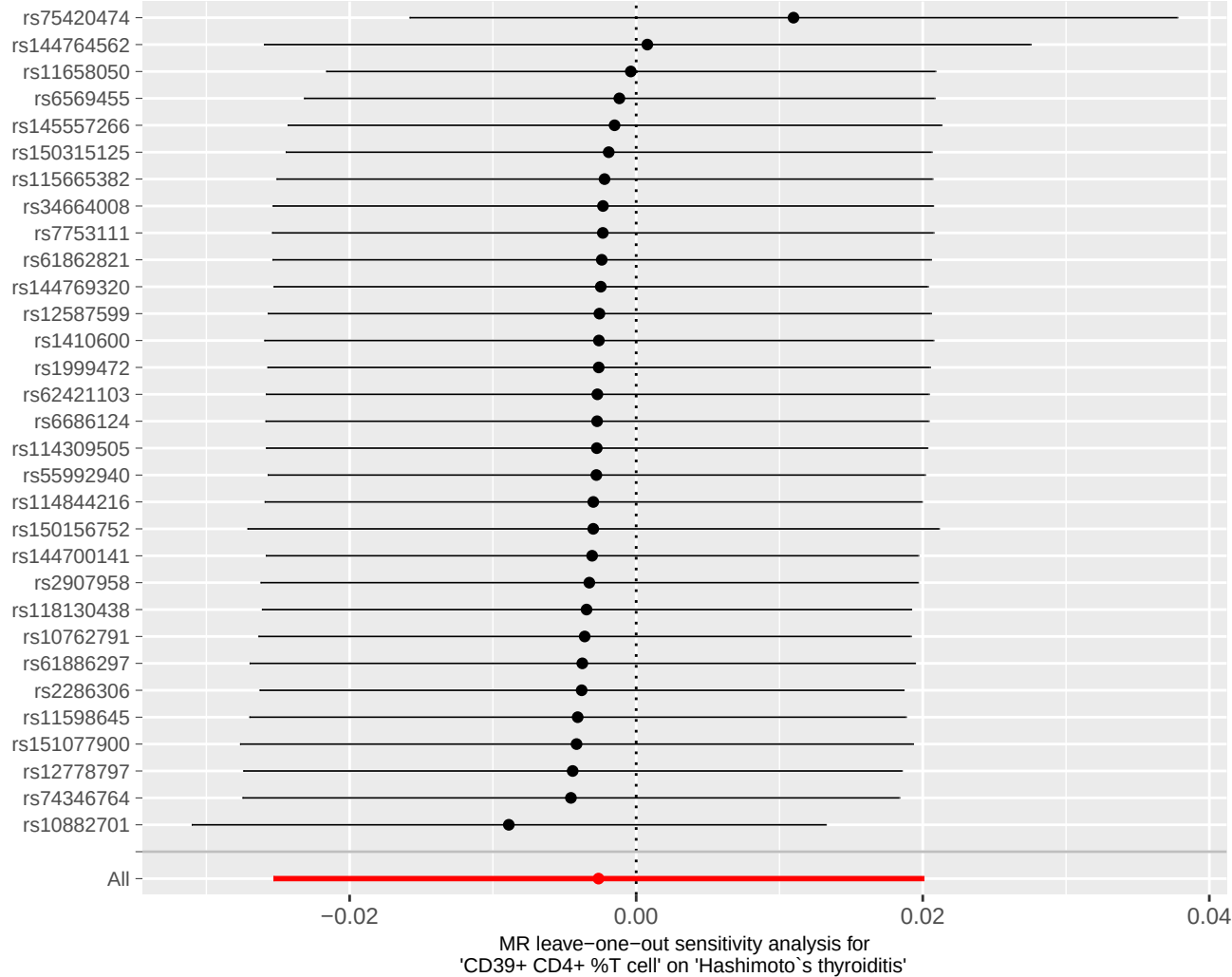


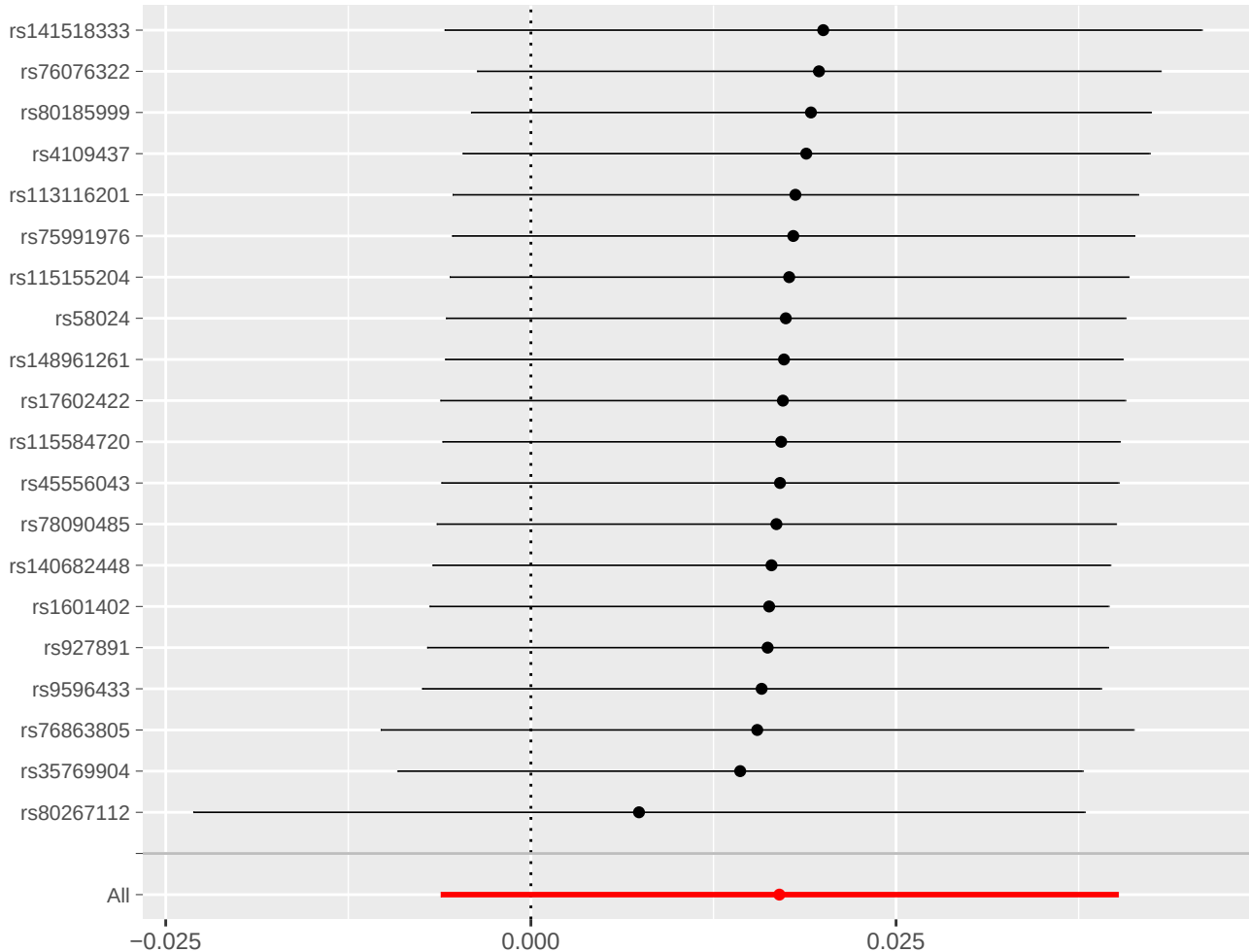


MR leave-one-out sensitivity analysis for  
'Resting Treg AC' on 'Hashimoto's thyroiditis'

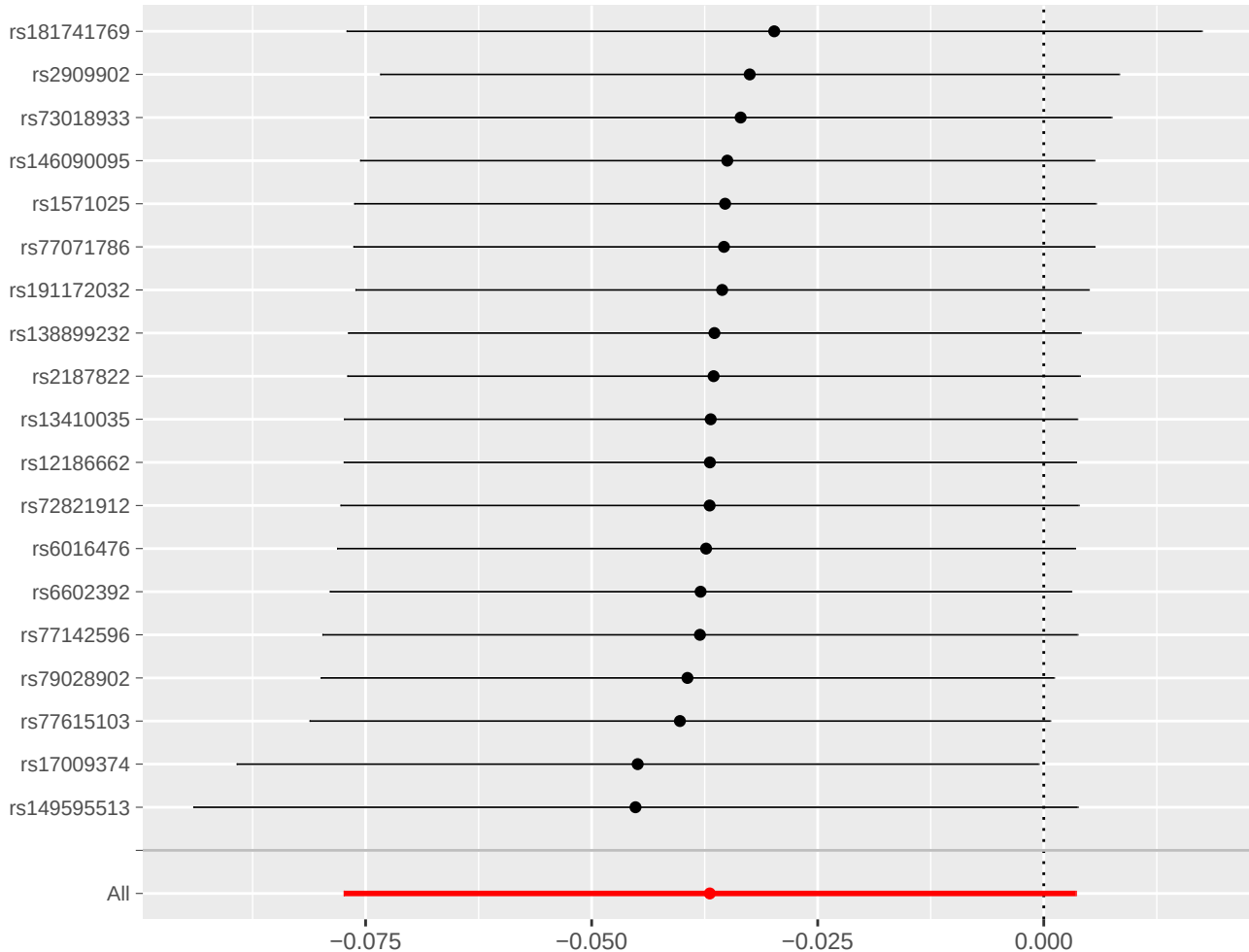






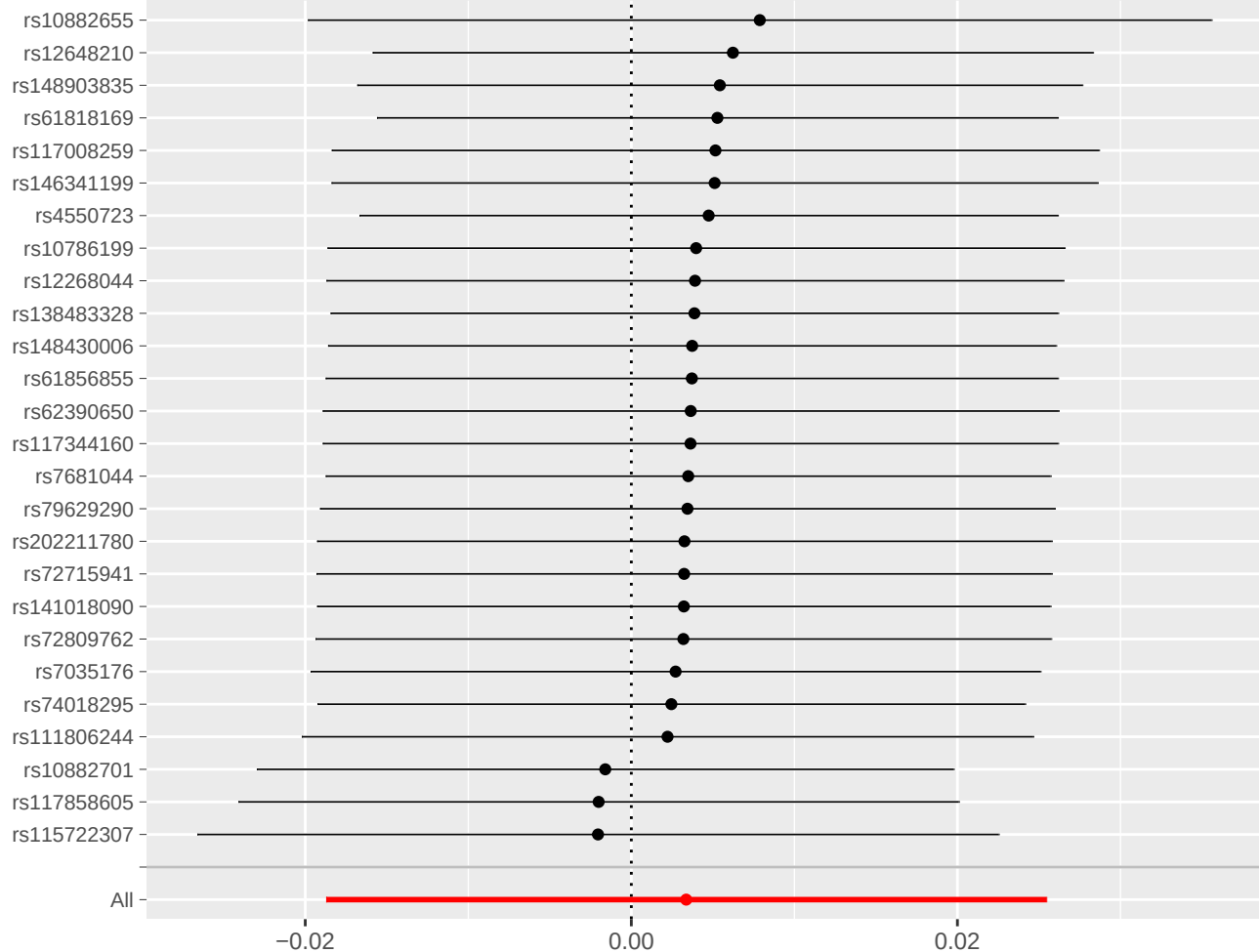


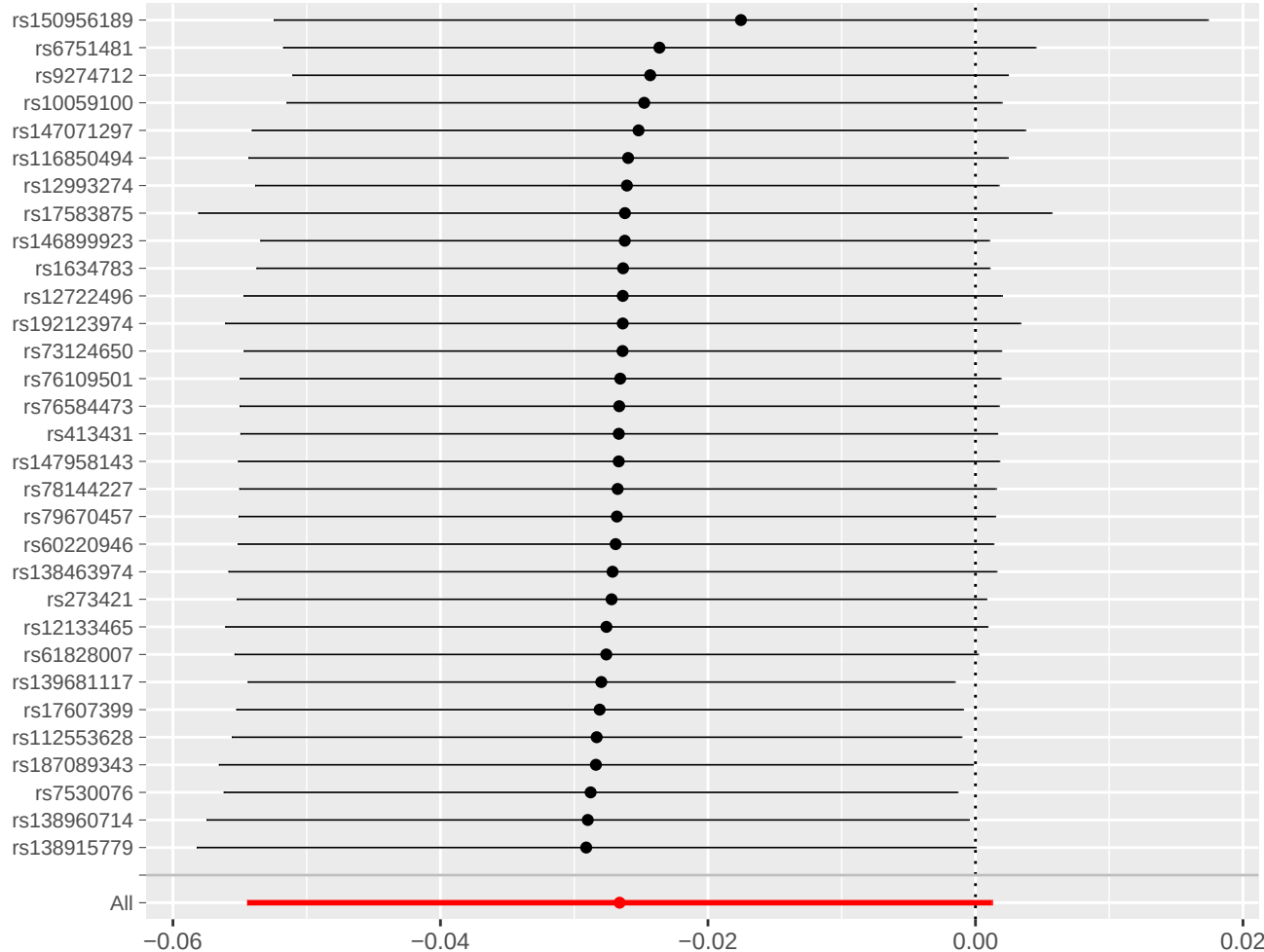
MR leave-one-out sensitivity analysis for  
'CD25 on activated & secreting Treg' on 'Hashimoto's thyroiditis'

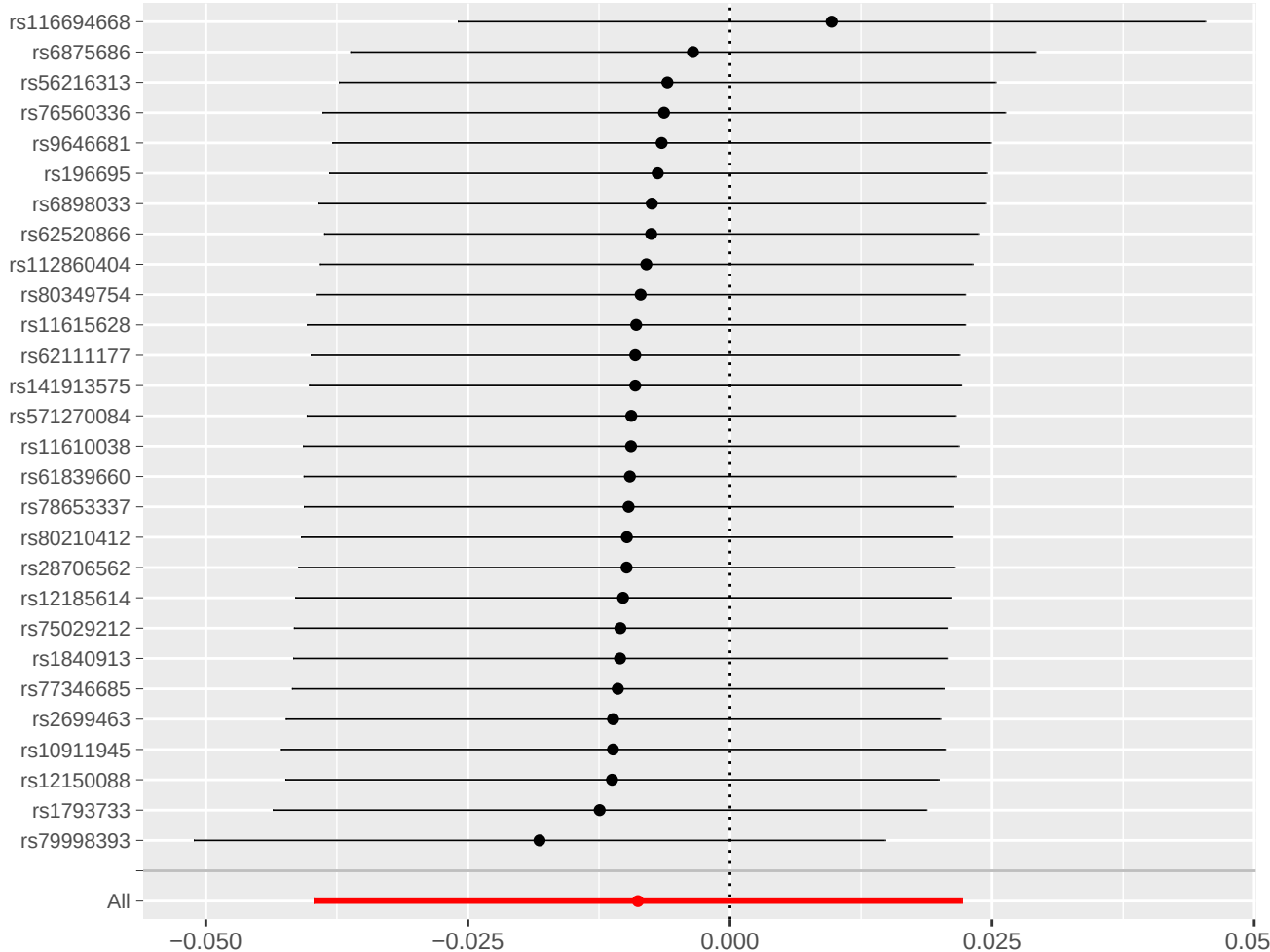


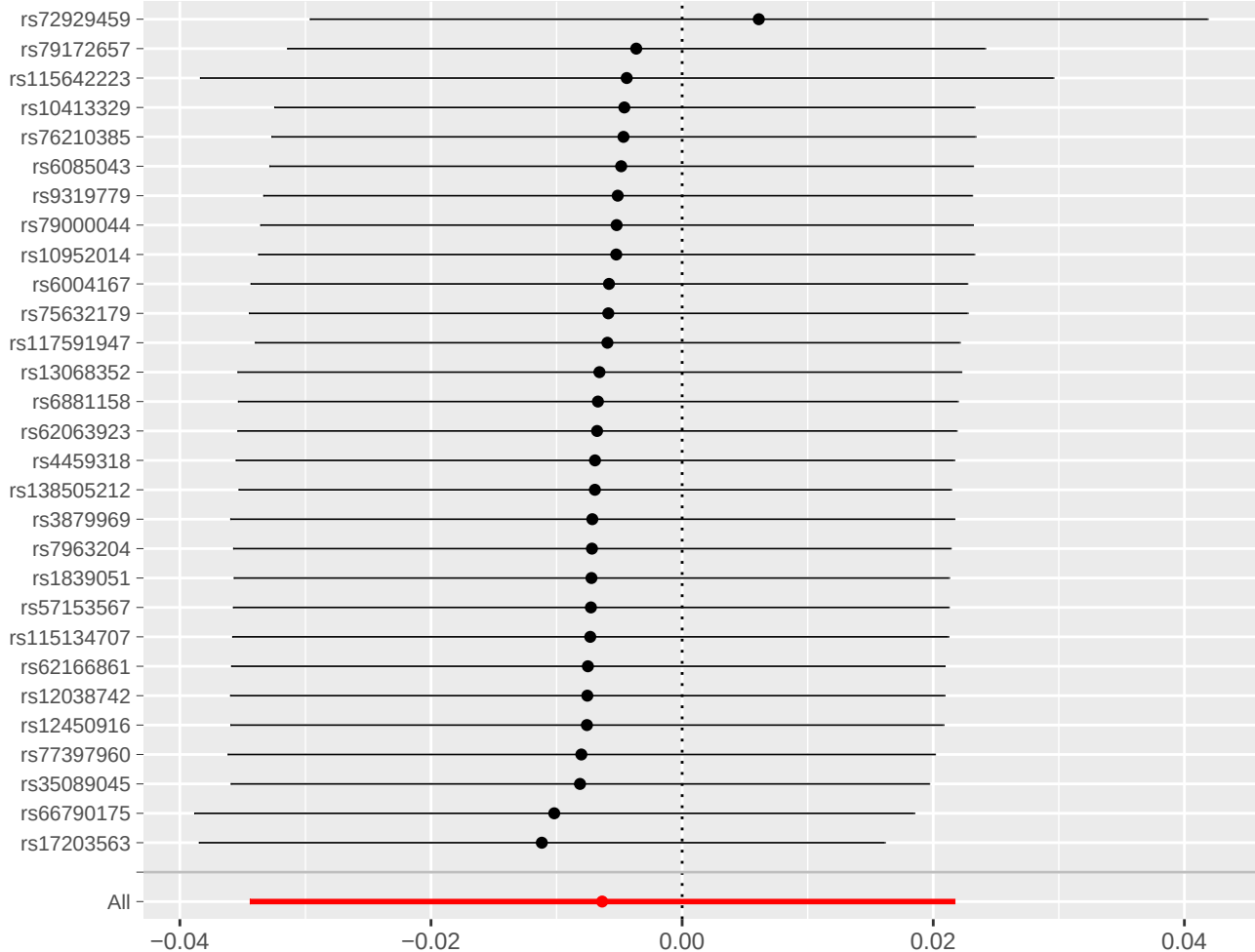
MR leave-one-out sensitivity analysis for  
'CD4 Treg %CD4' on 'Hashimoto's thyroiditis'

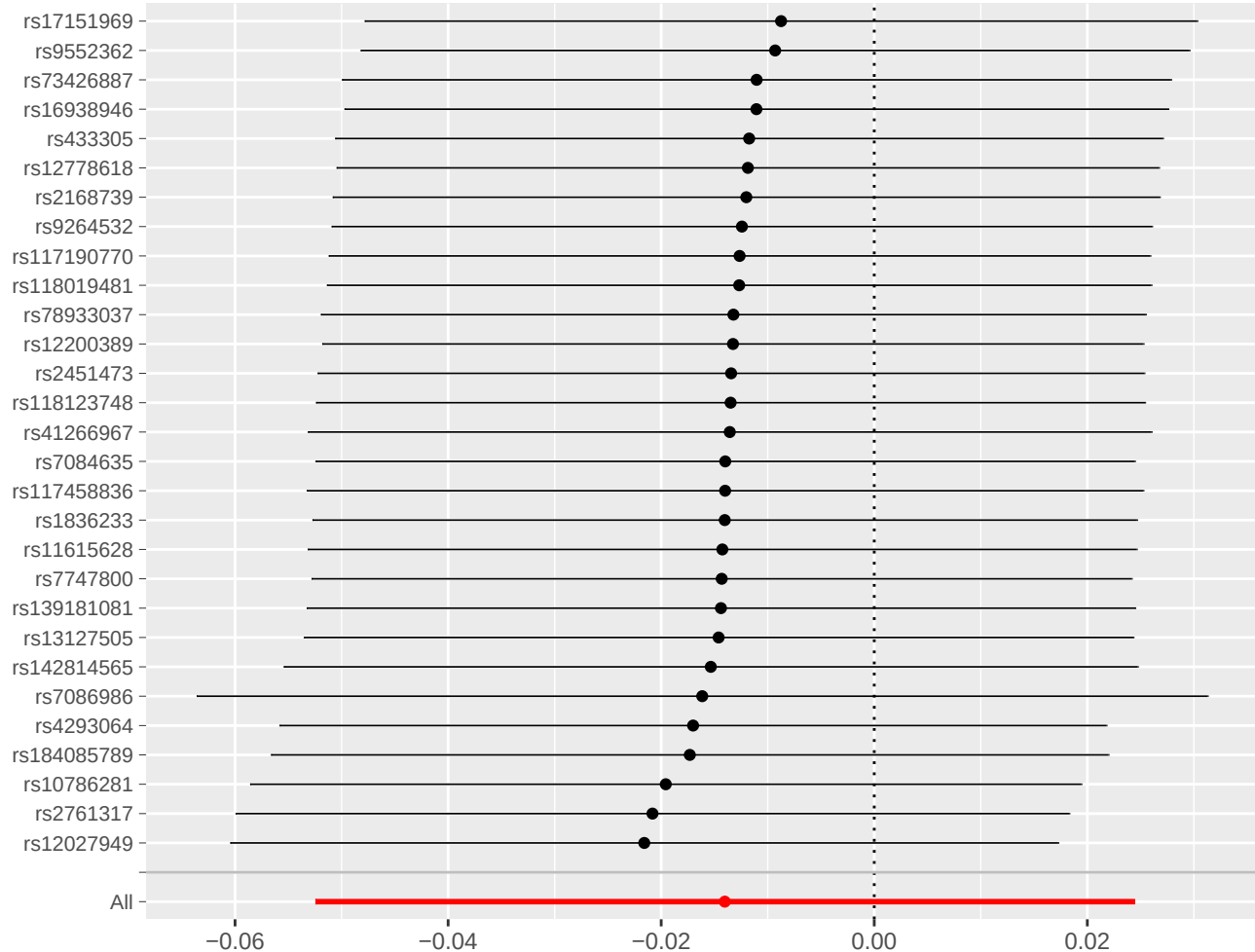




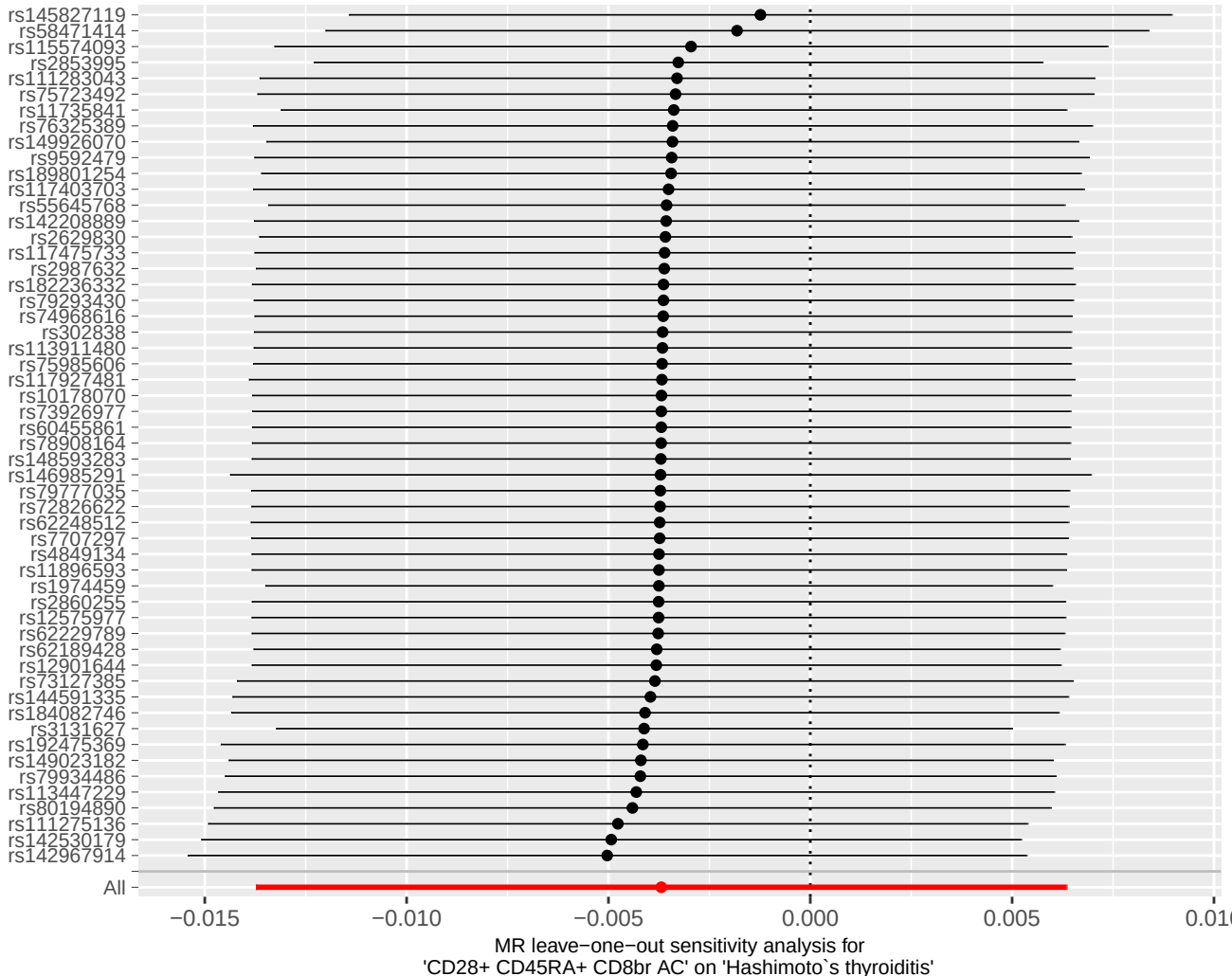


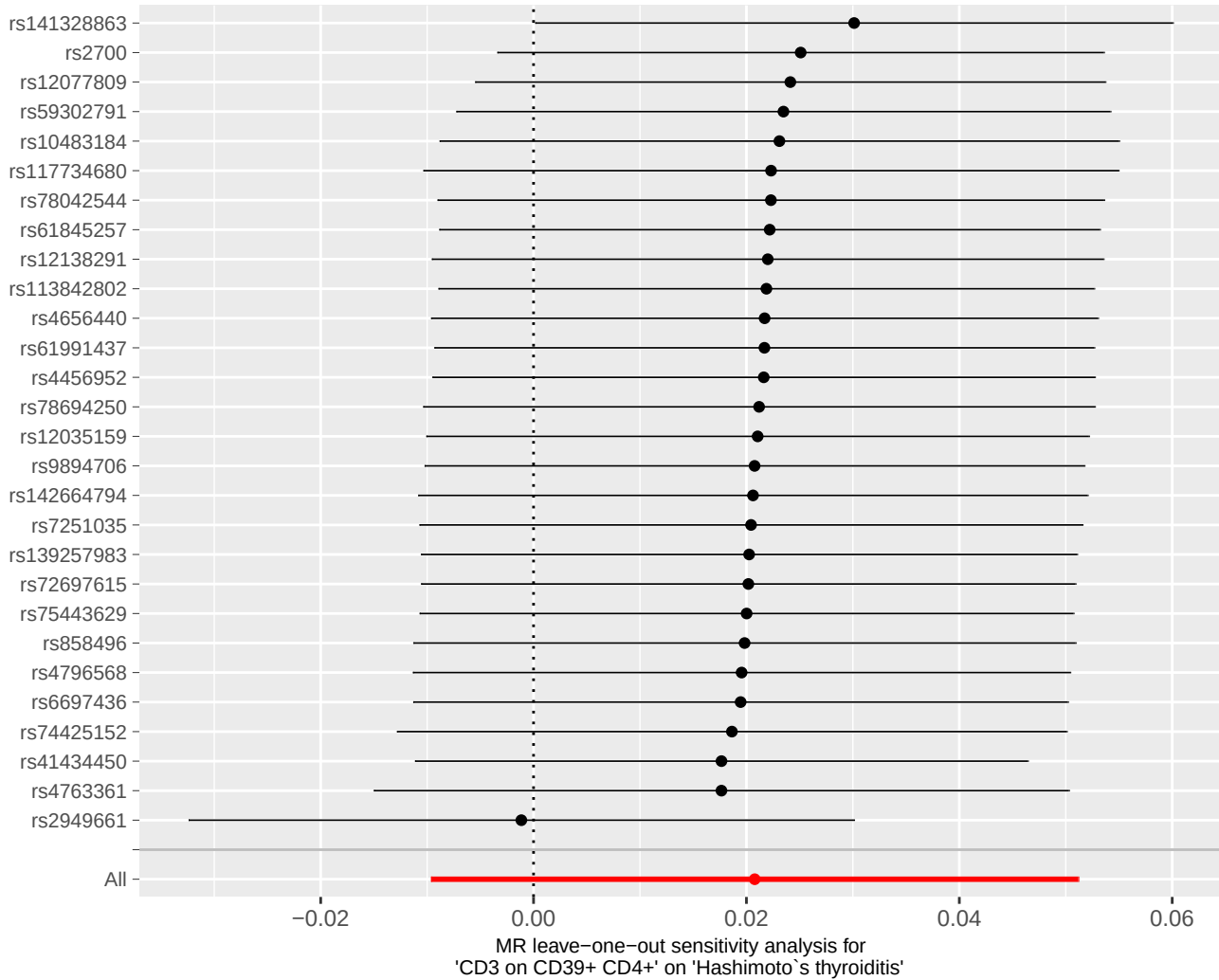


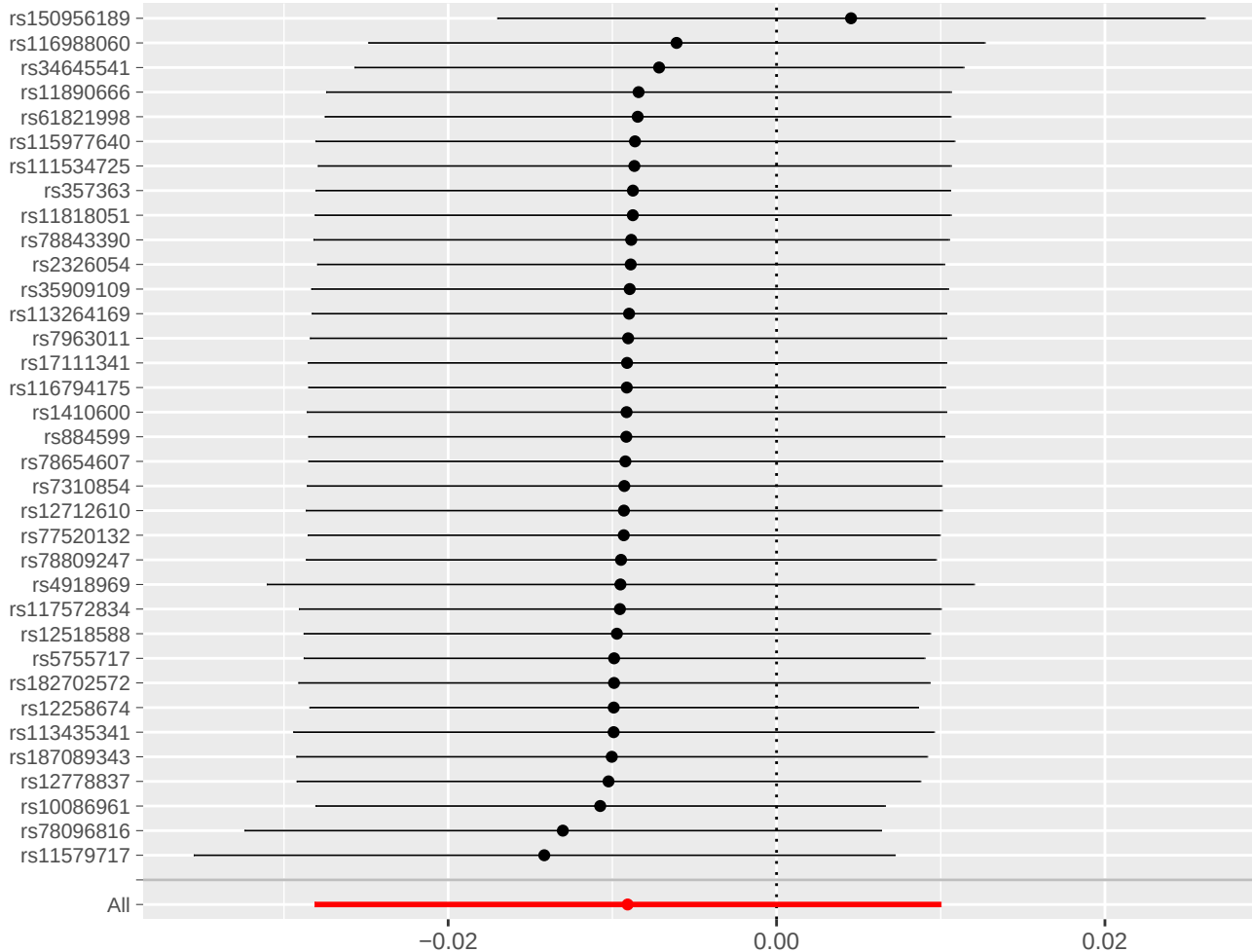




MR leave-one-out sensitivity analysis for  
'CD4 on CD39+ CD4+' on 'Hashimoto's thyroiditis'

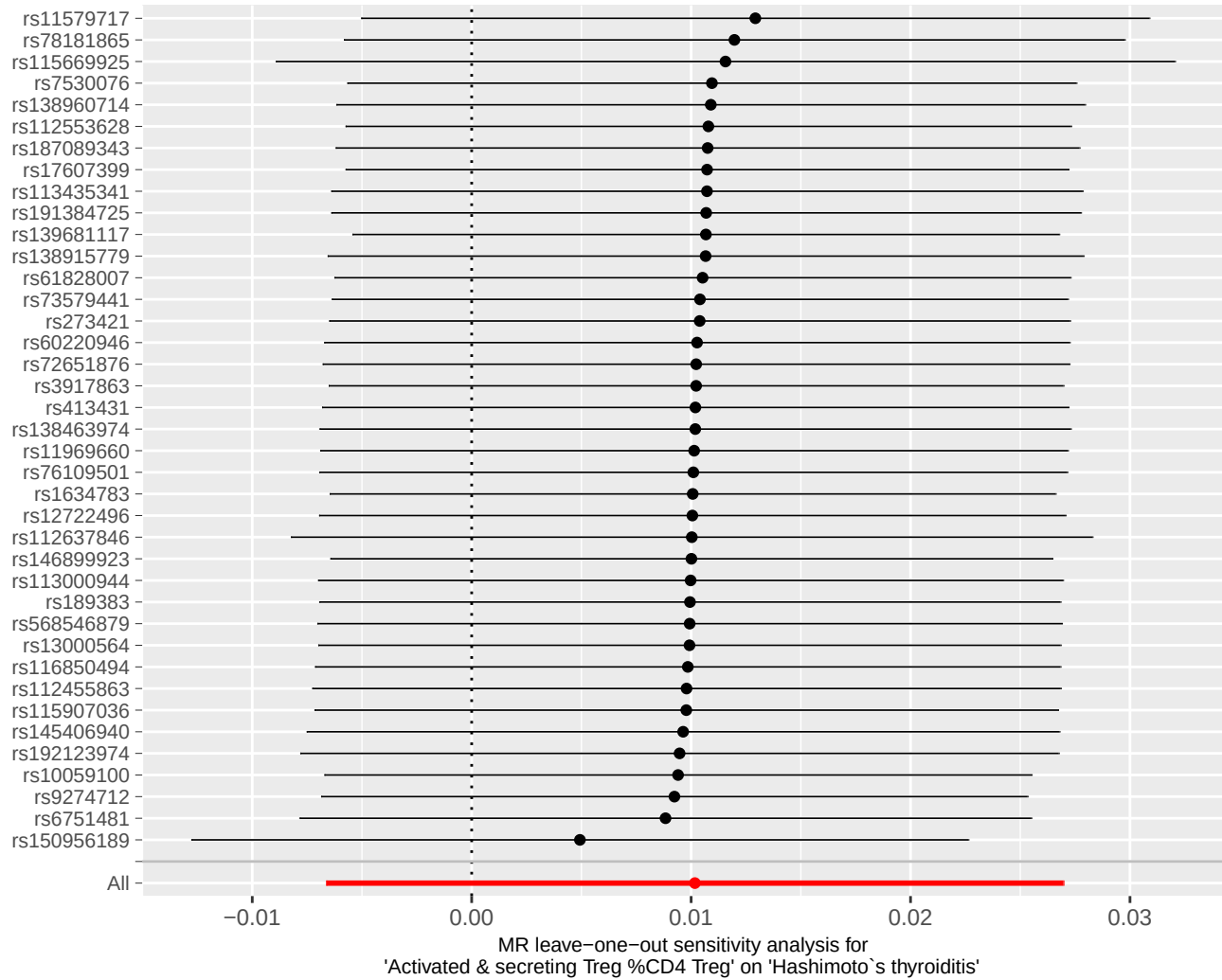


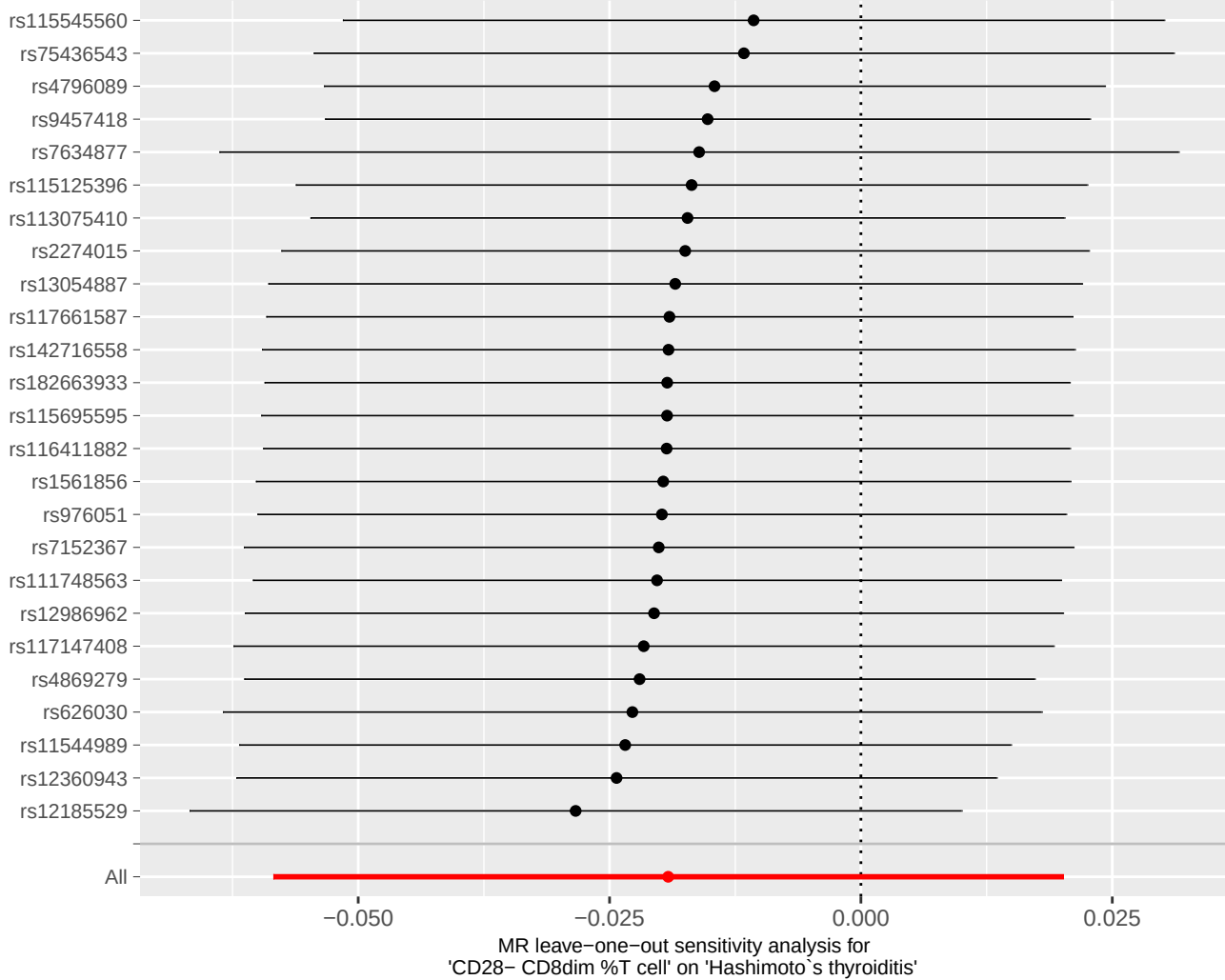


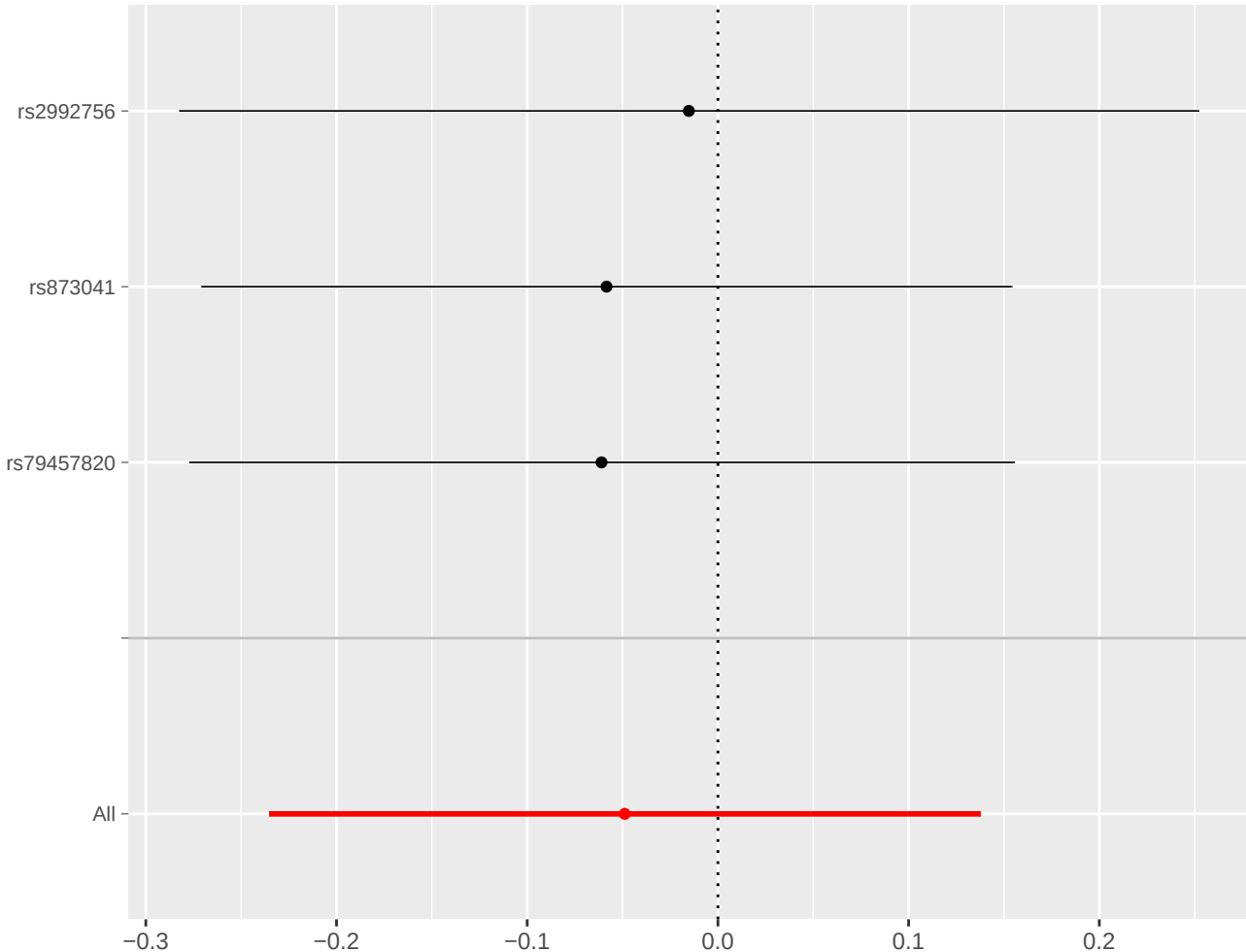


MR leave-one-out sensitivity analysis for  
'CD39+ resting Treg % CD4 Treg' on 'Hashimoto's thyroiditis'

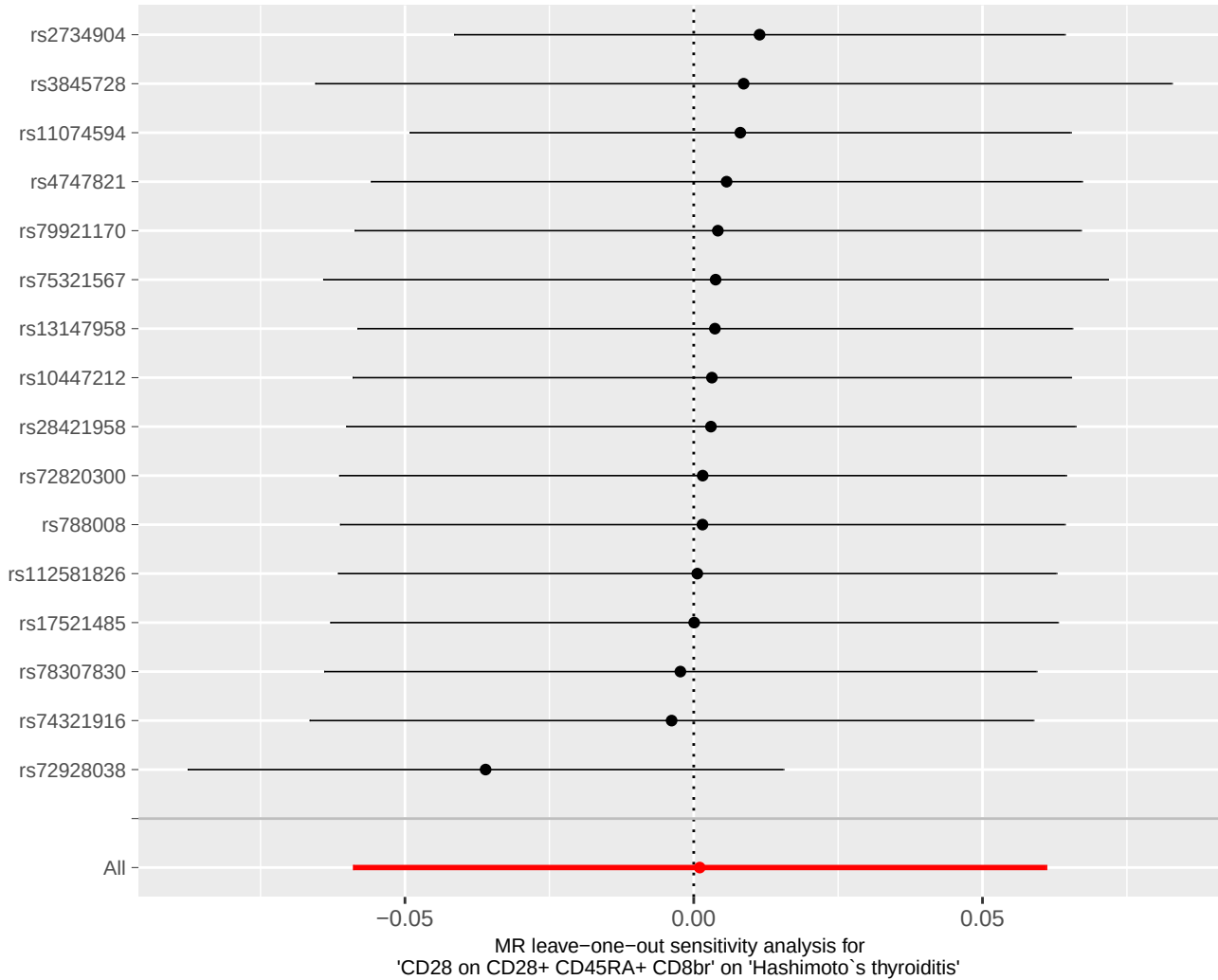


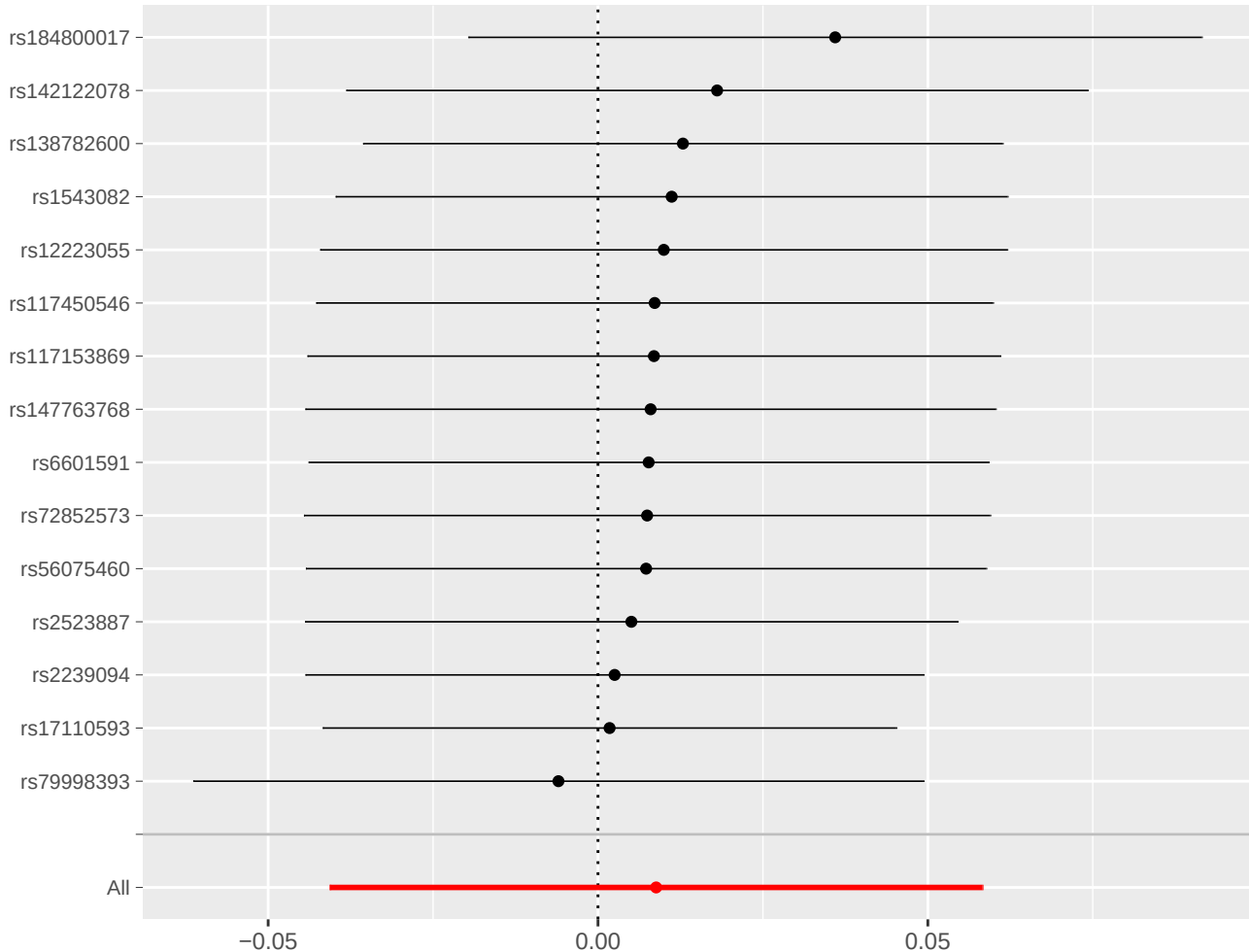




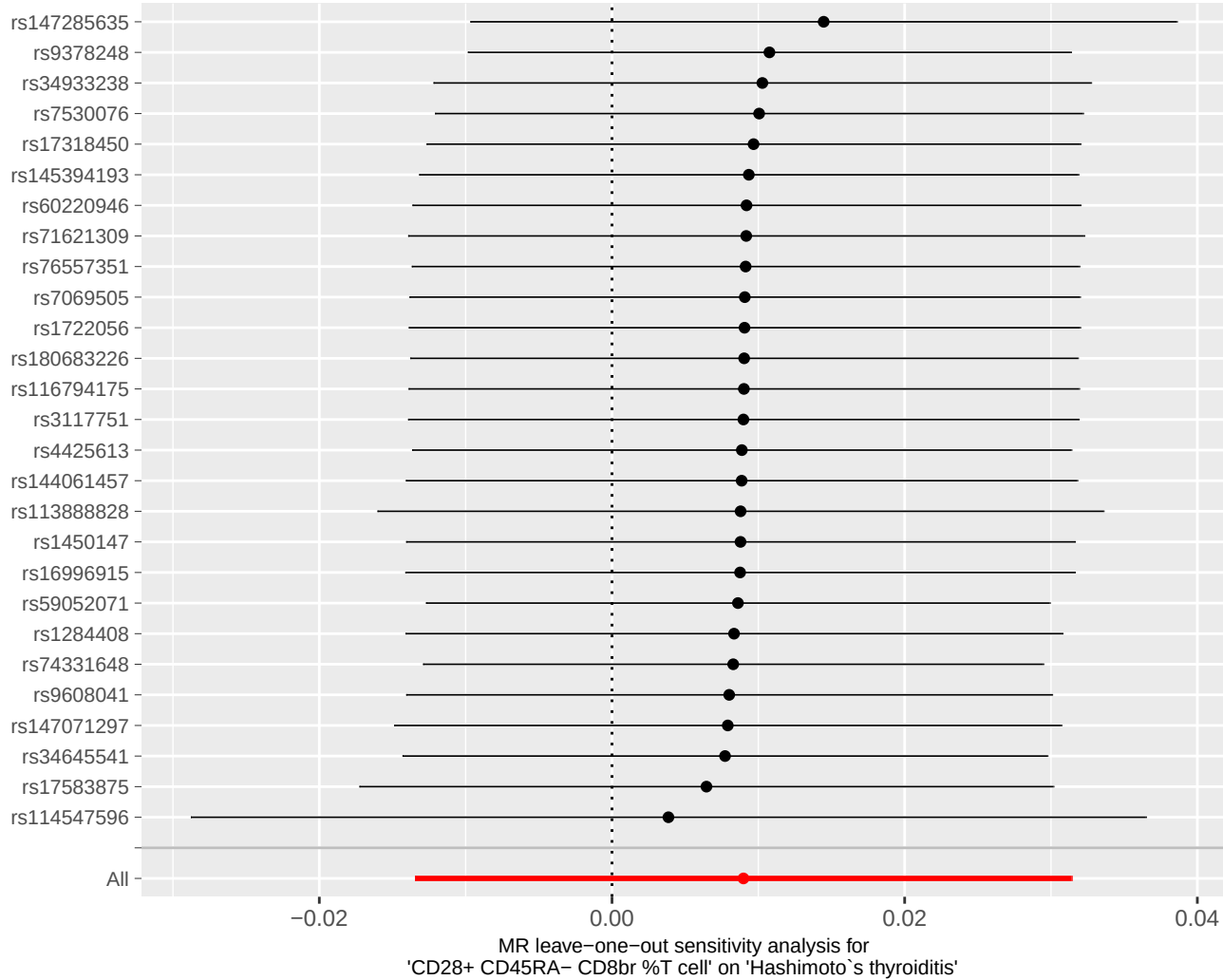


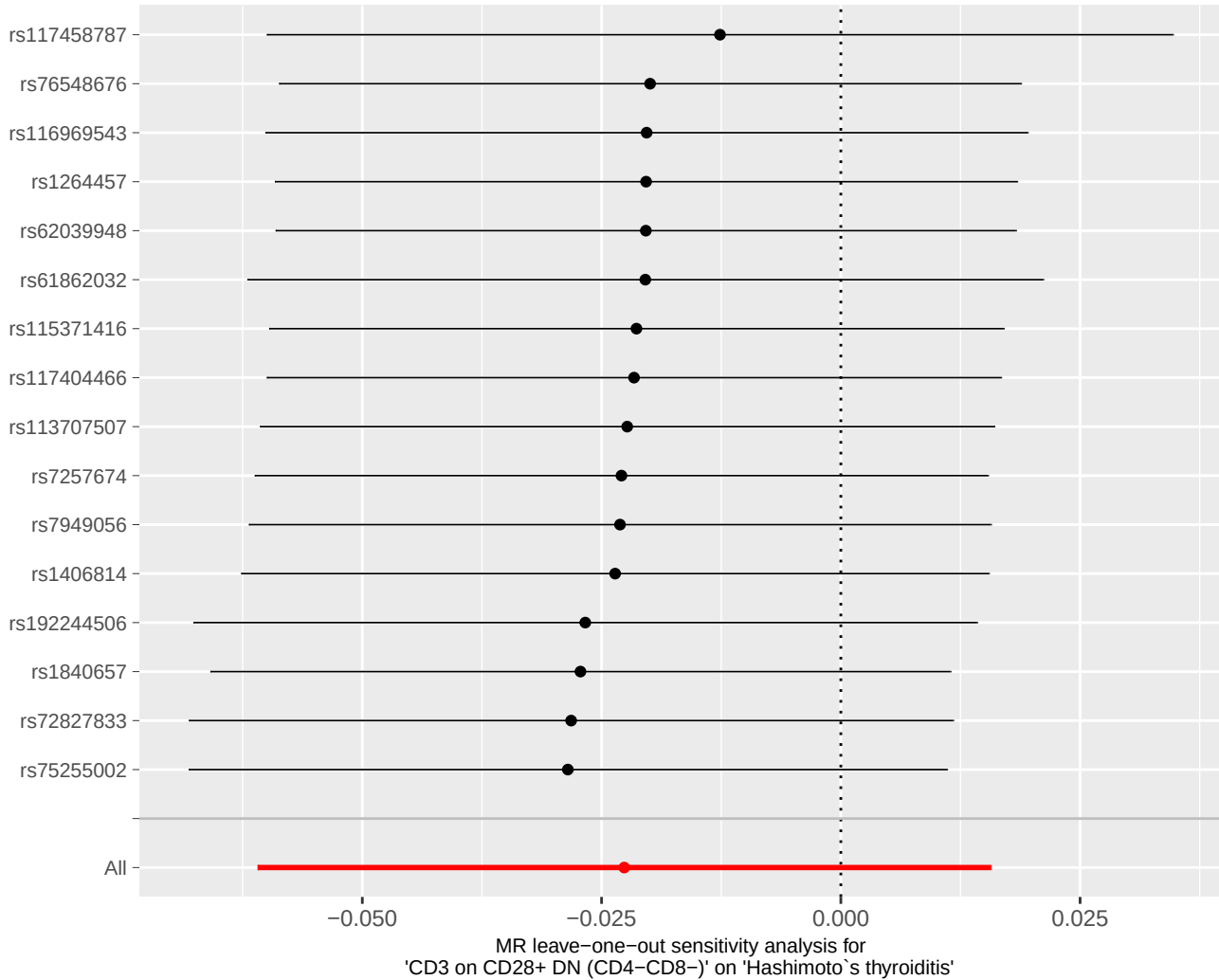
MR leave-one-out sensitivity analysis for  
'CD28 on CD28+ DN (CD4-CD8-)' on 'Hashimoto's thyroiditis'

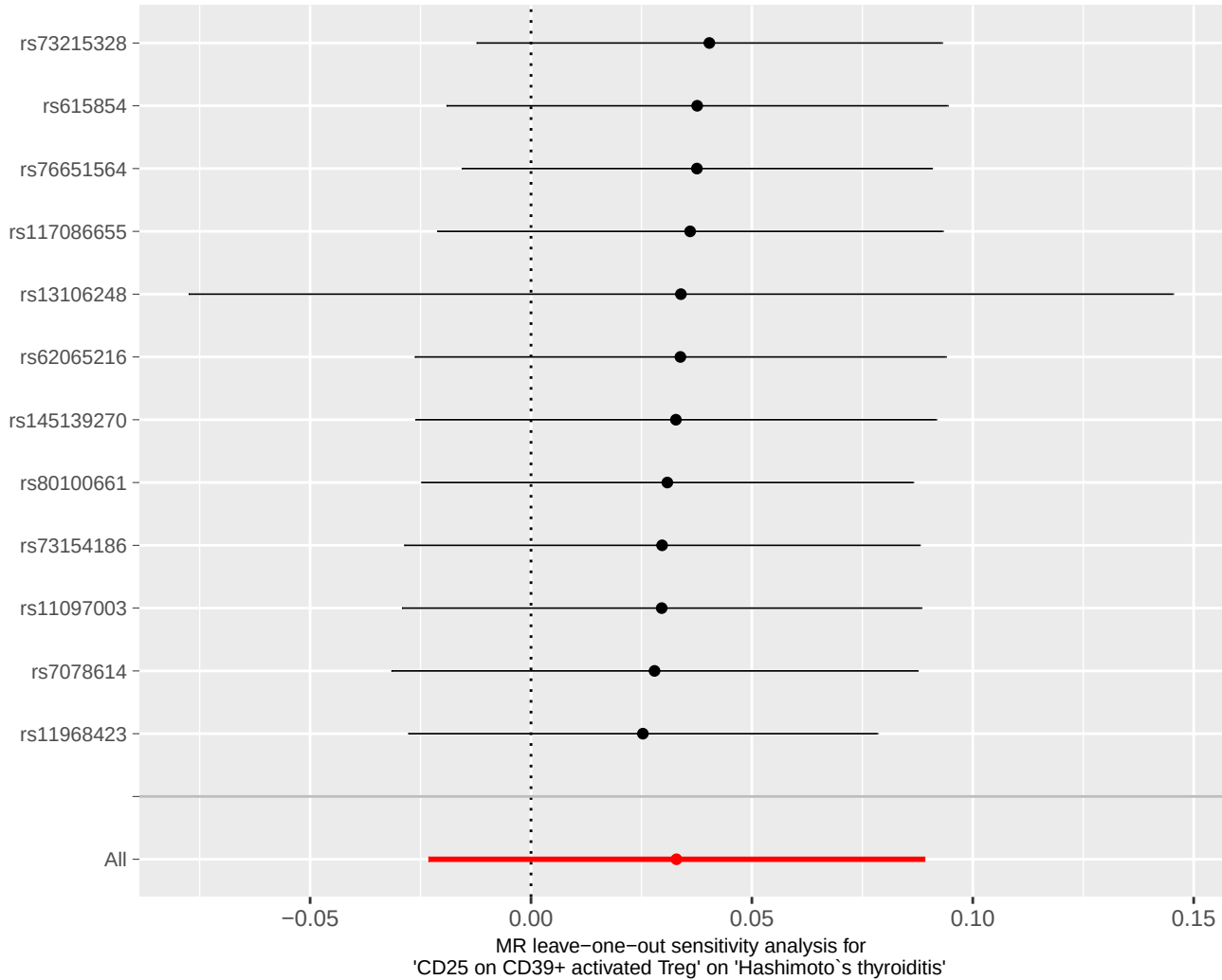




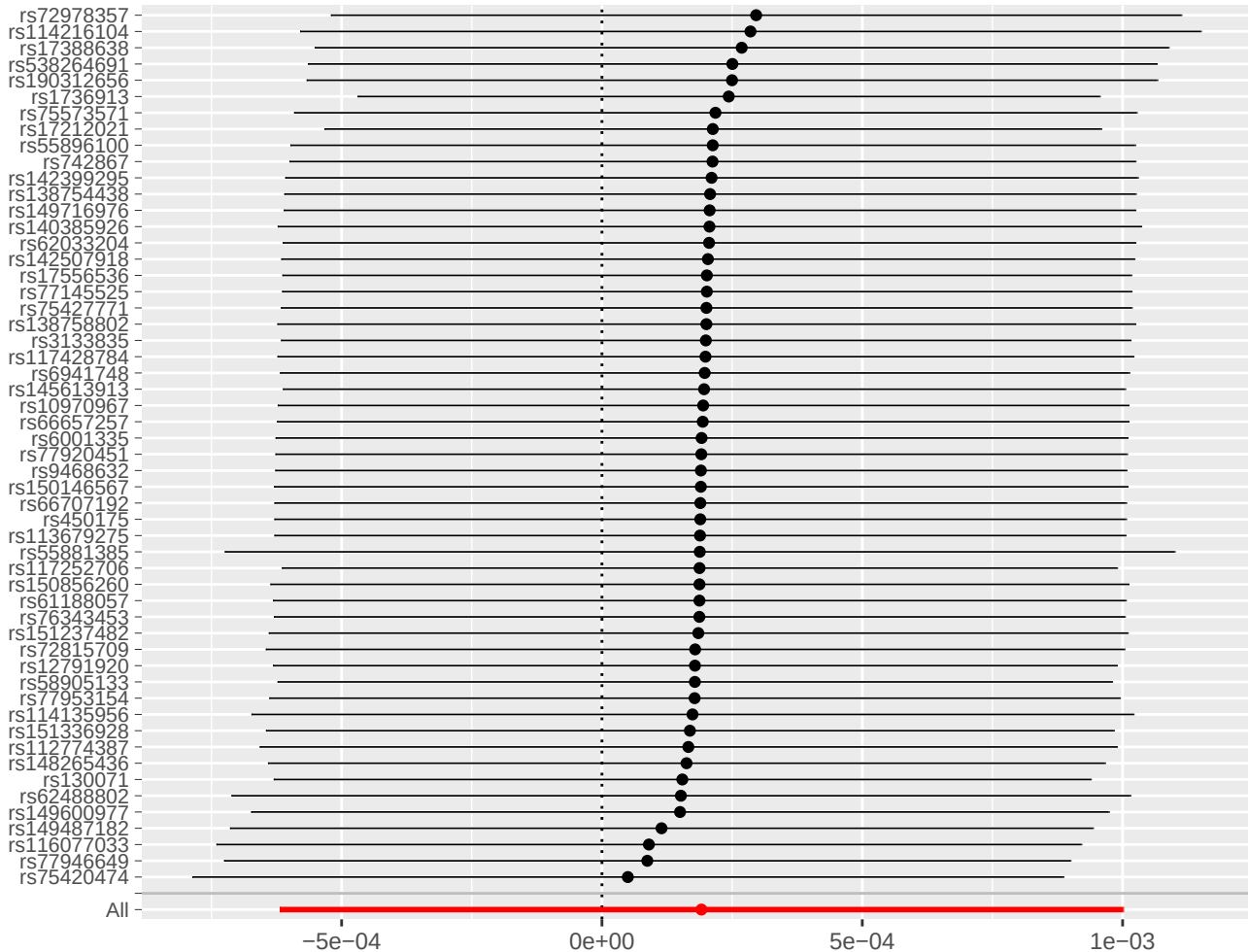
MR leave-one-out sensitivity analysis for  
'CD4 on CD39+ resting Treg' on 'Hashimoto's thyroiditis'



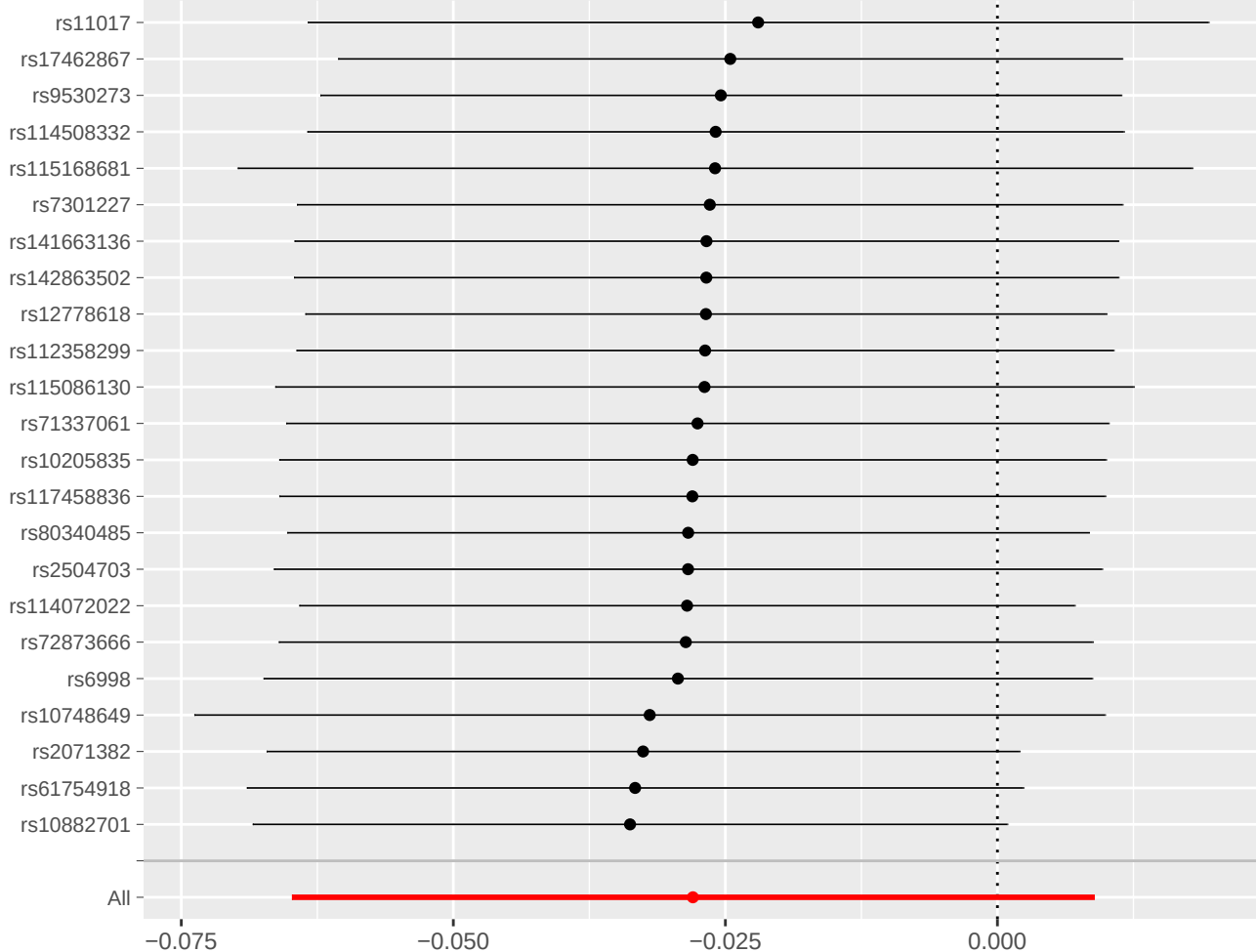




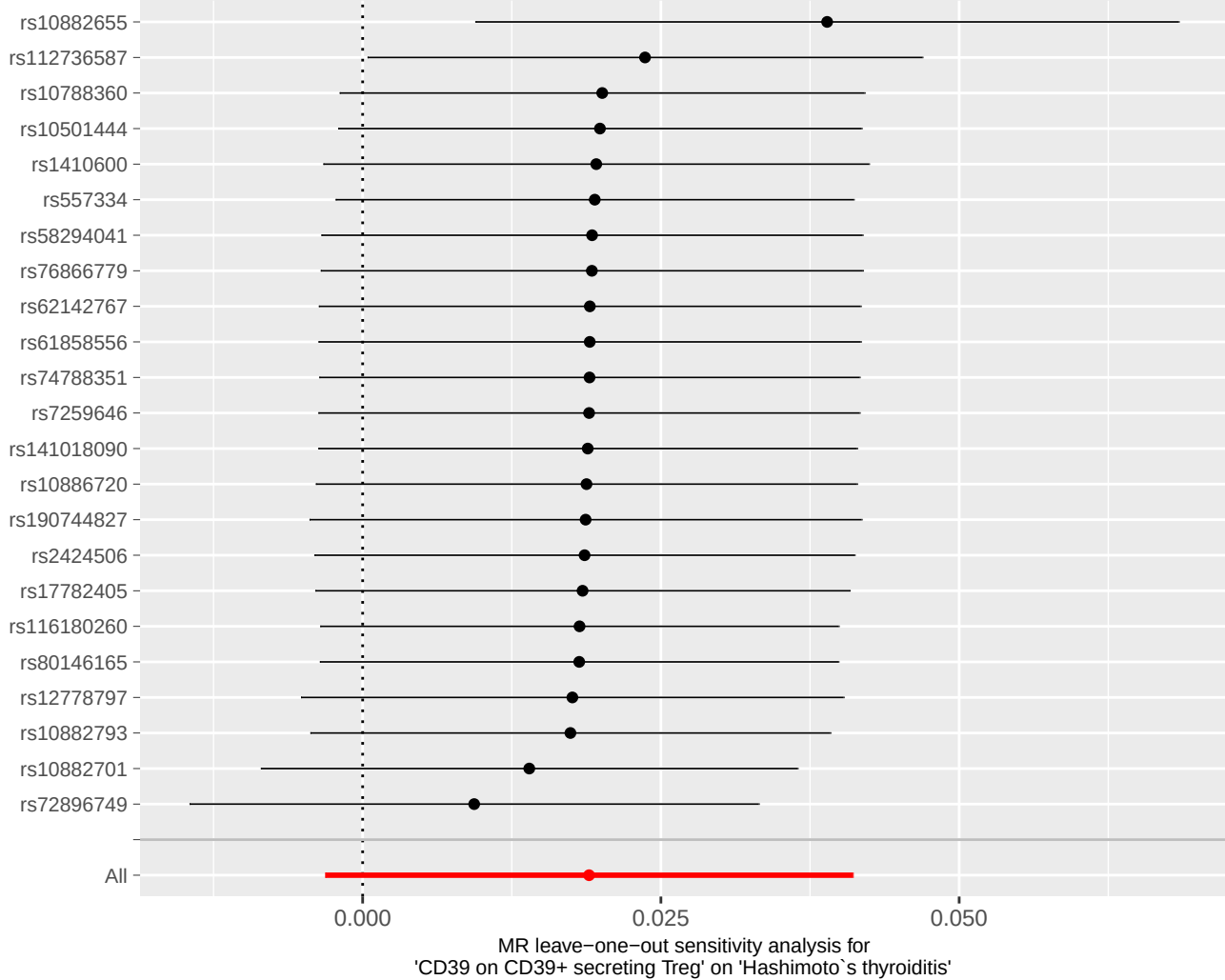


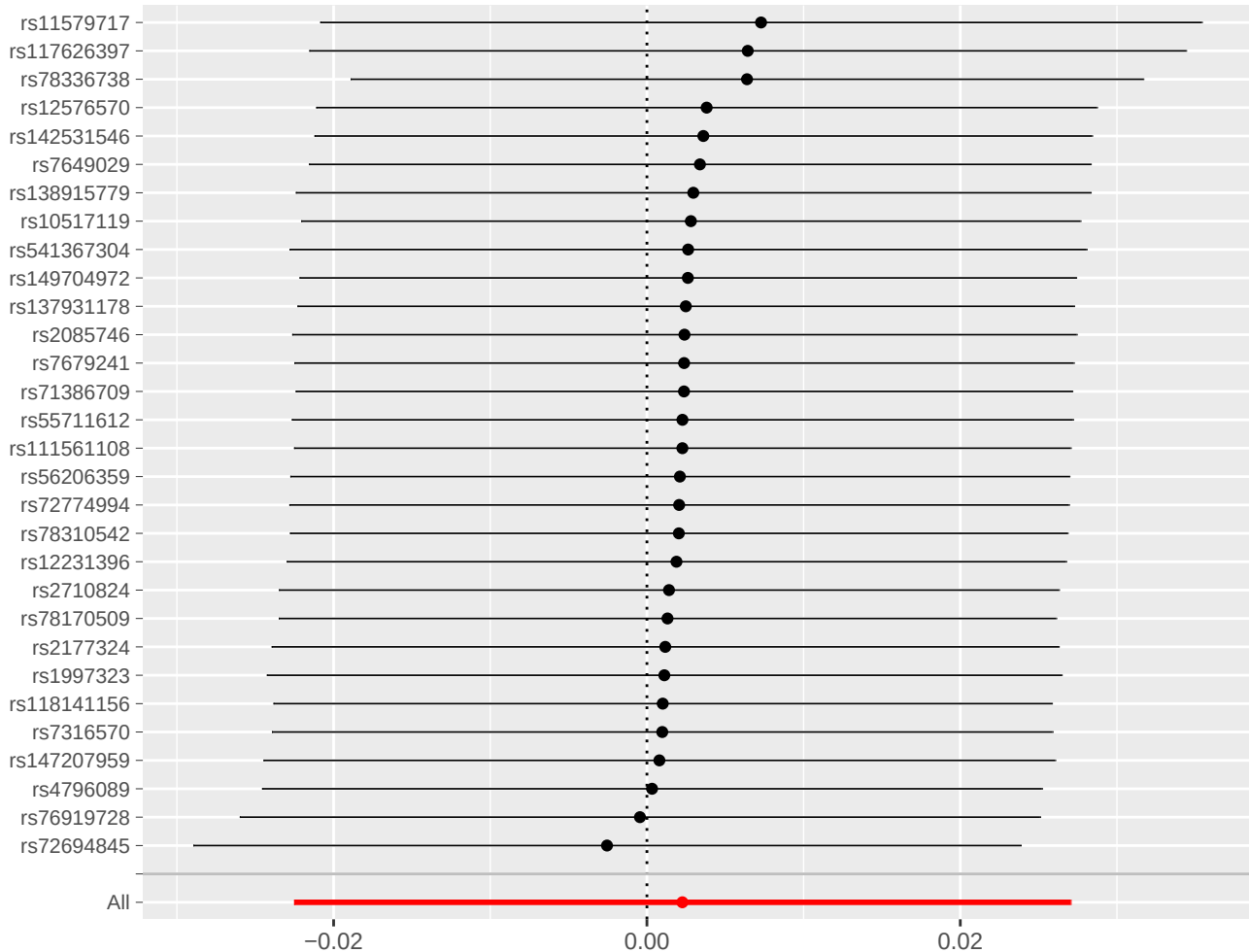


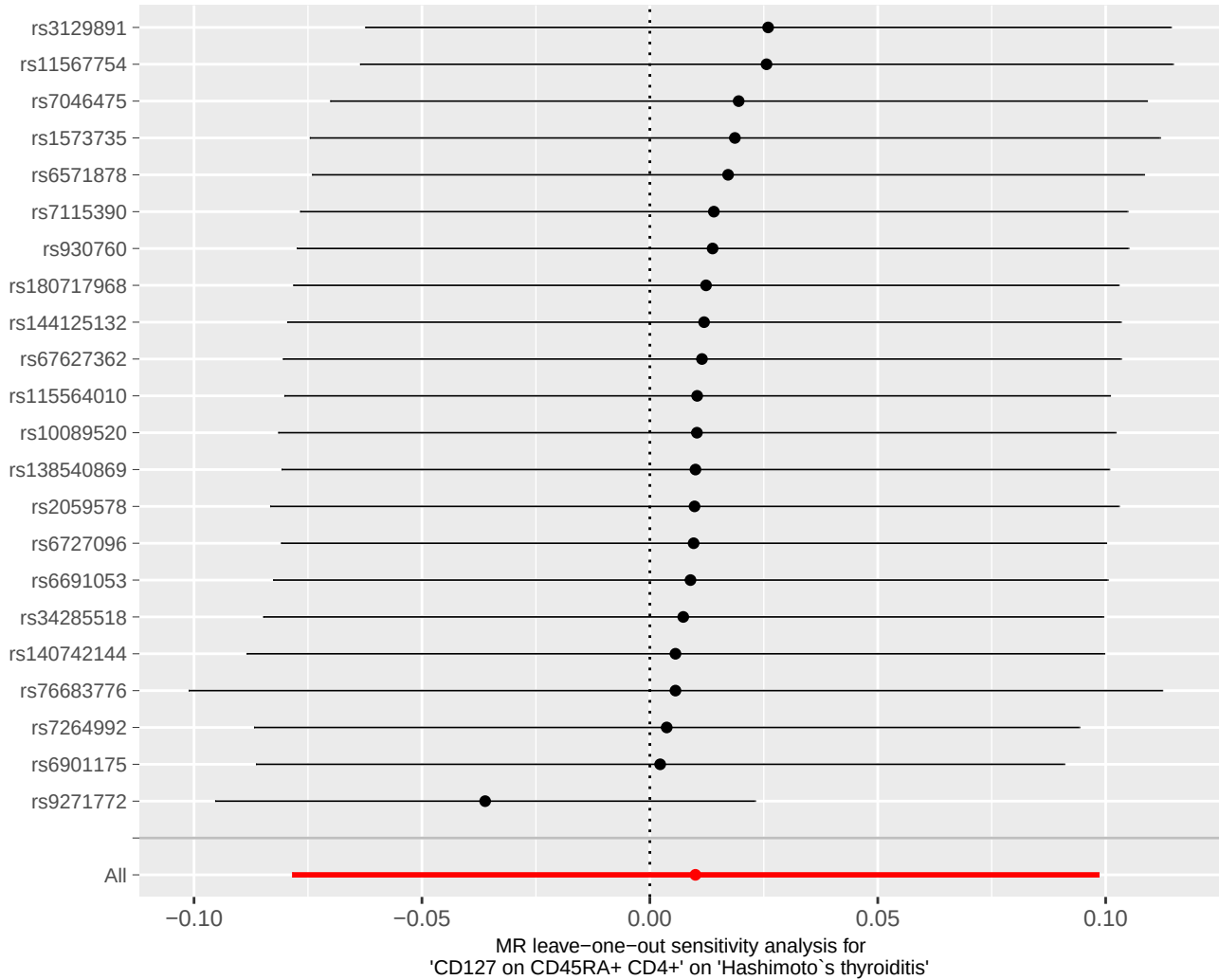
MR leave-one-out sensitivity analysis for  
'CD45RA- CD28- CD8br %CD8br' on 'Hashimoto's thyroiditis'

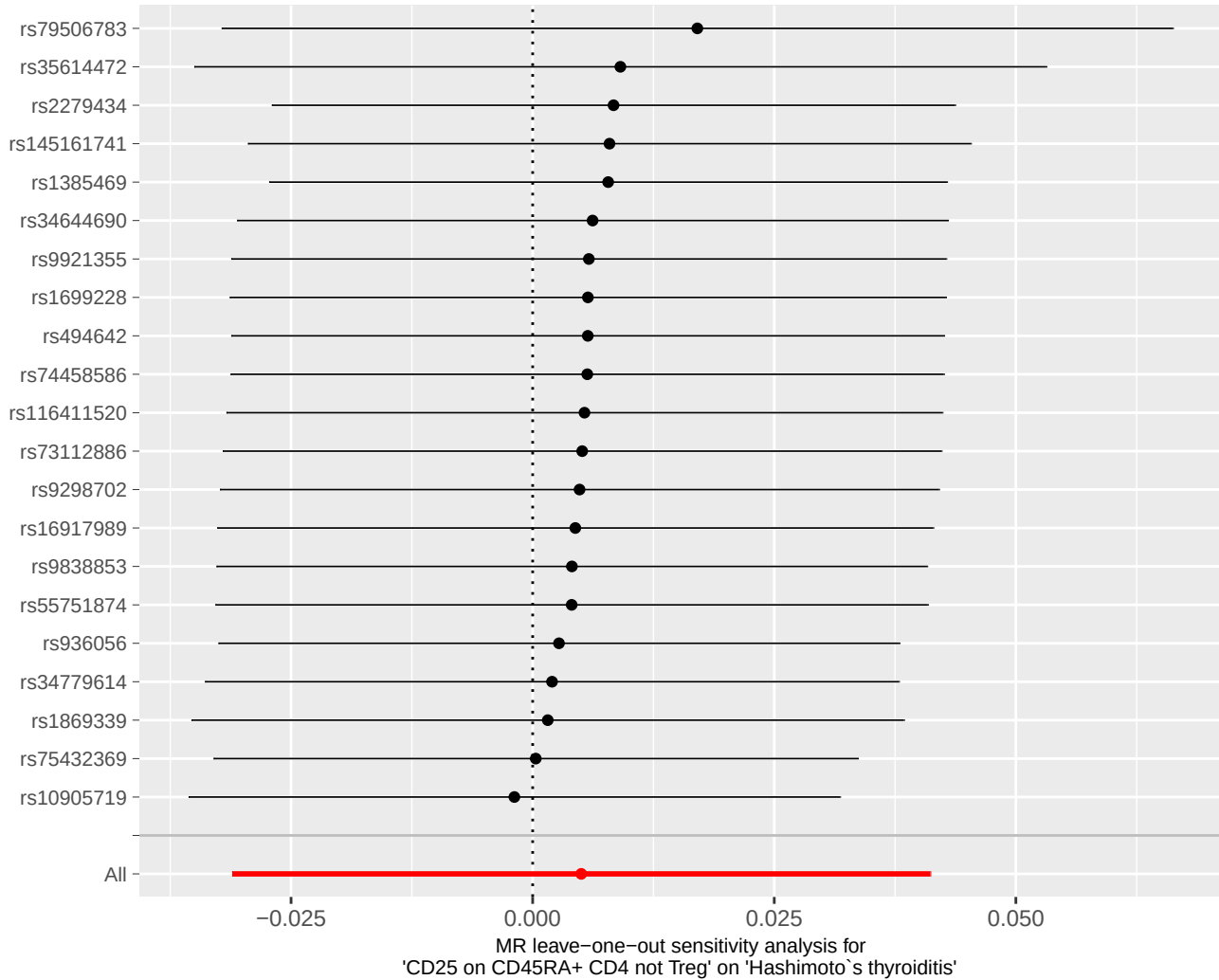


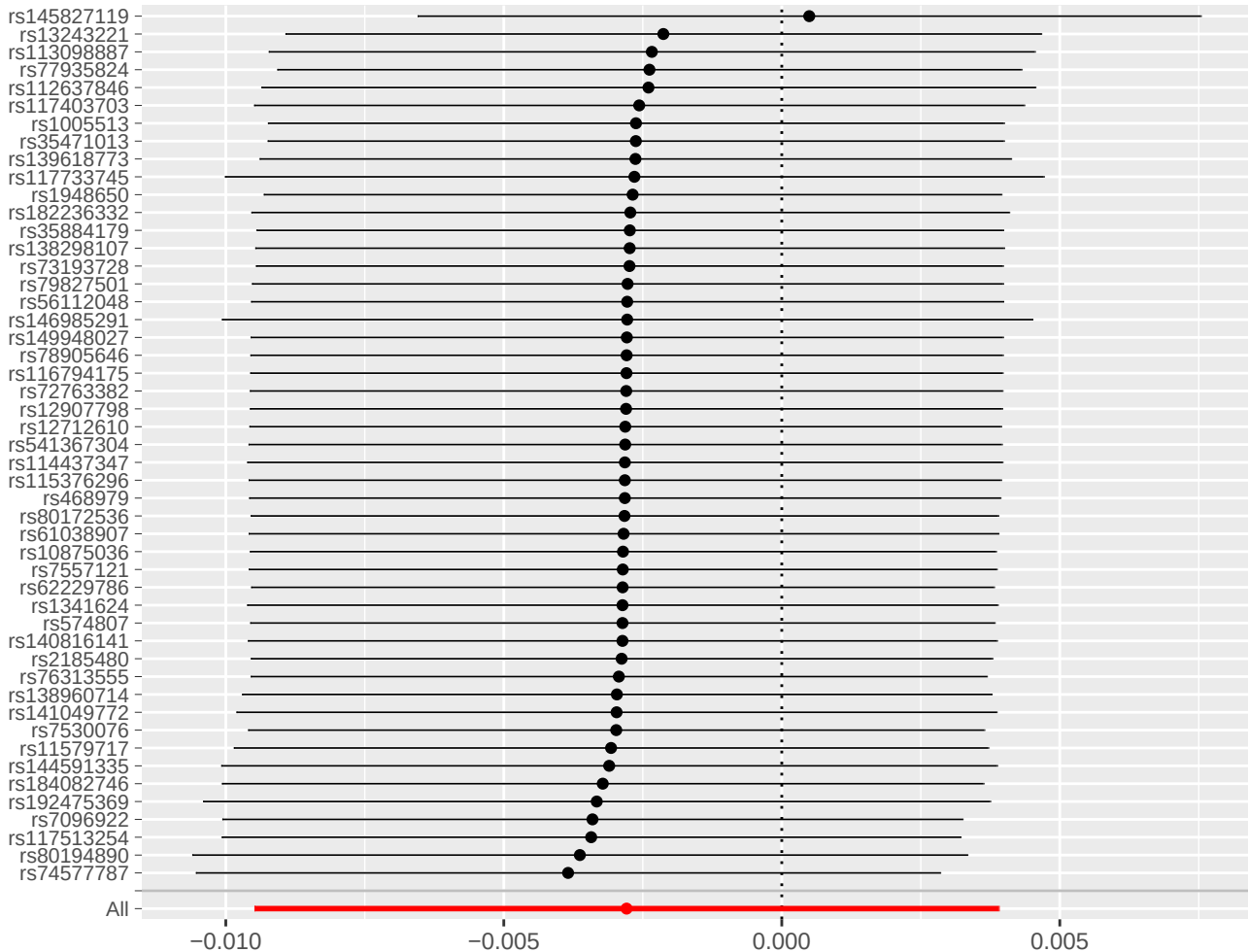
MR leave-one-out sensitivity analysis for  
'CD28 on CD39+ secreting Treg' on 'Hashimoto's thyroiditis'

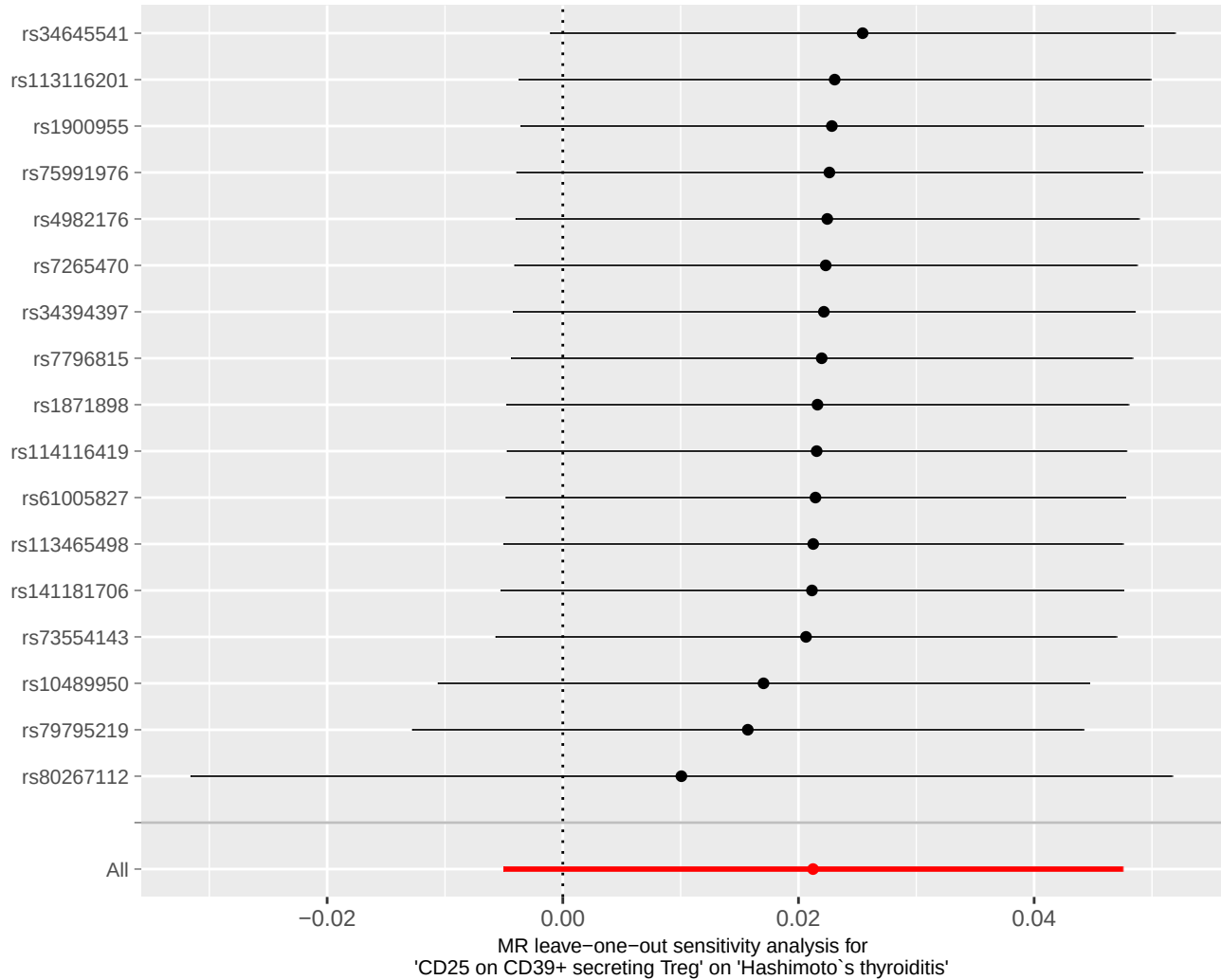




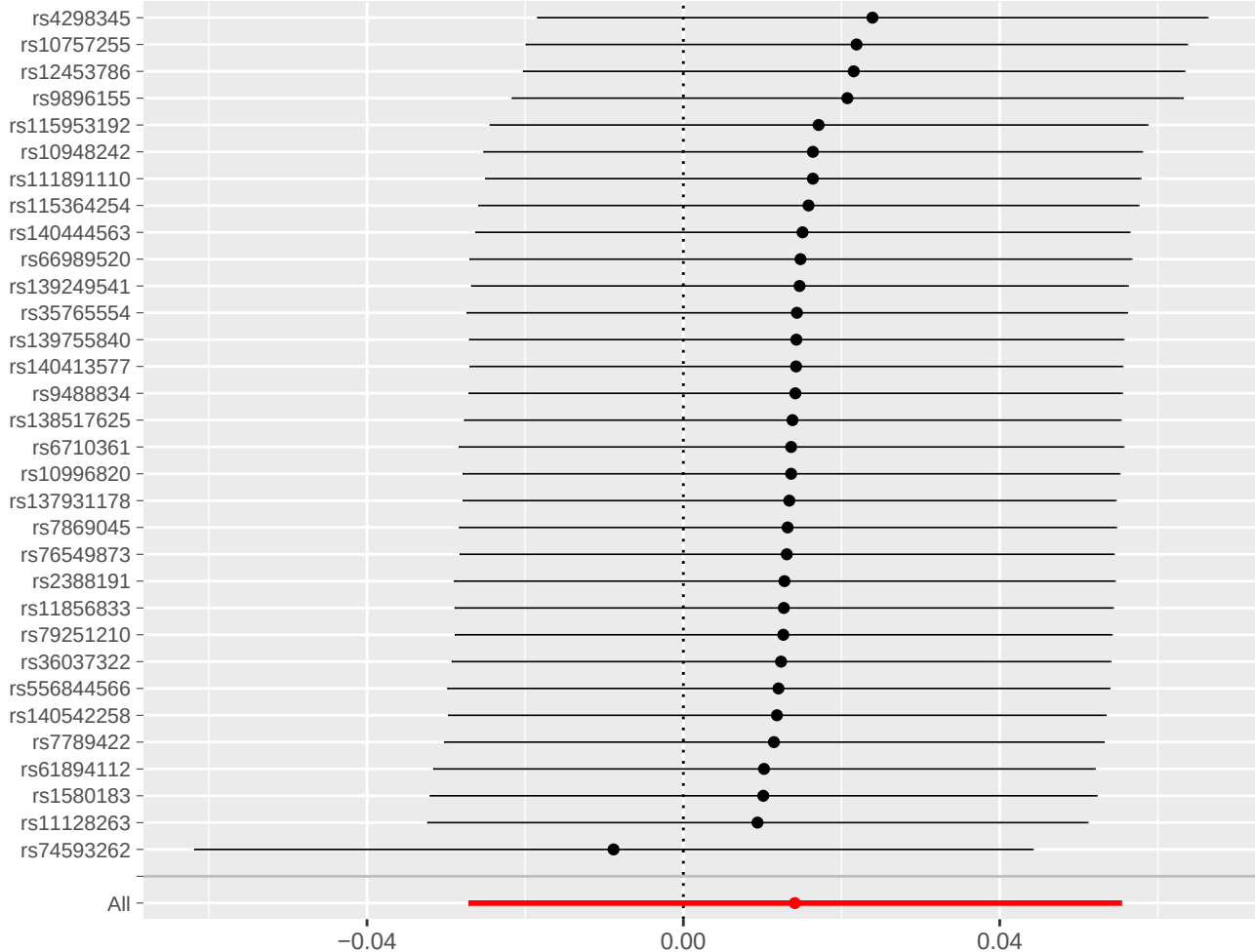


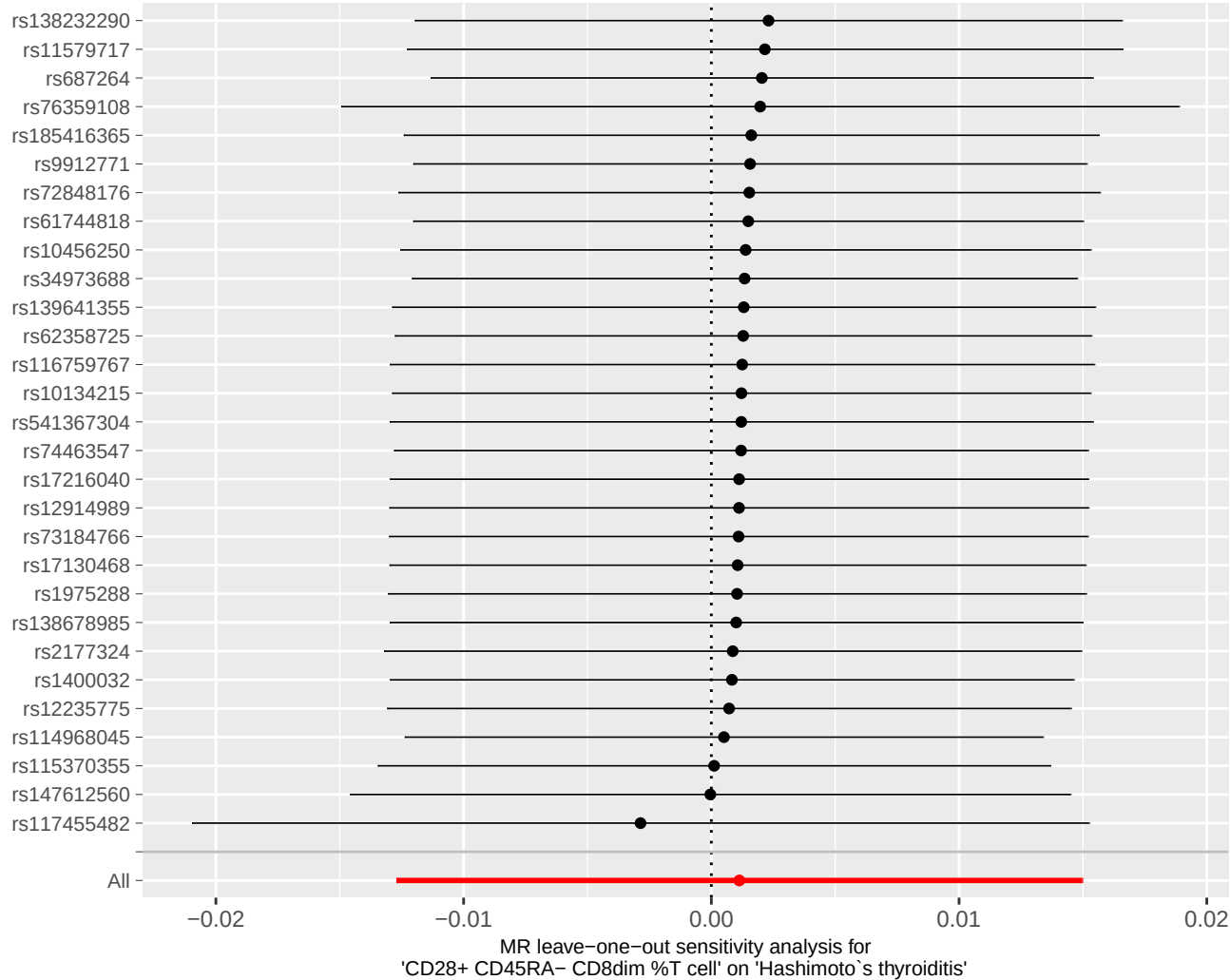


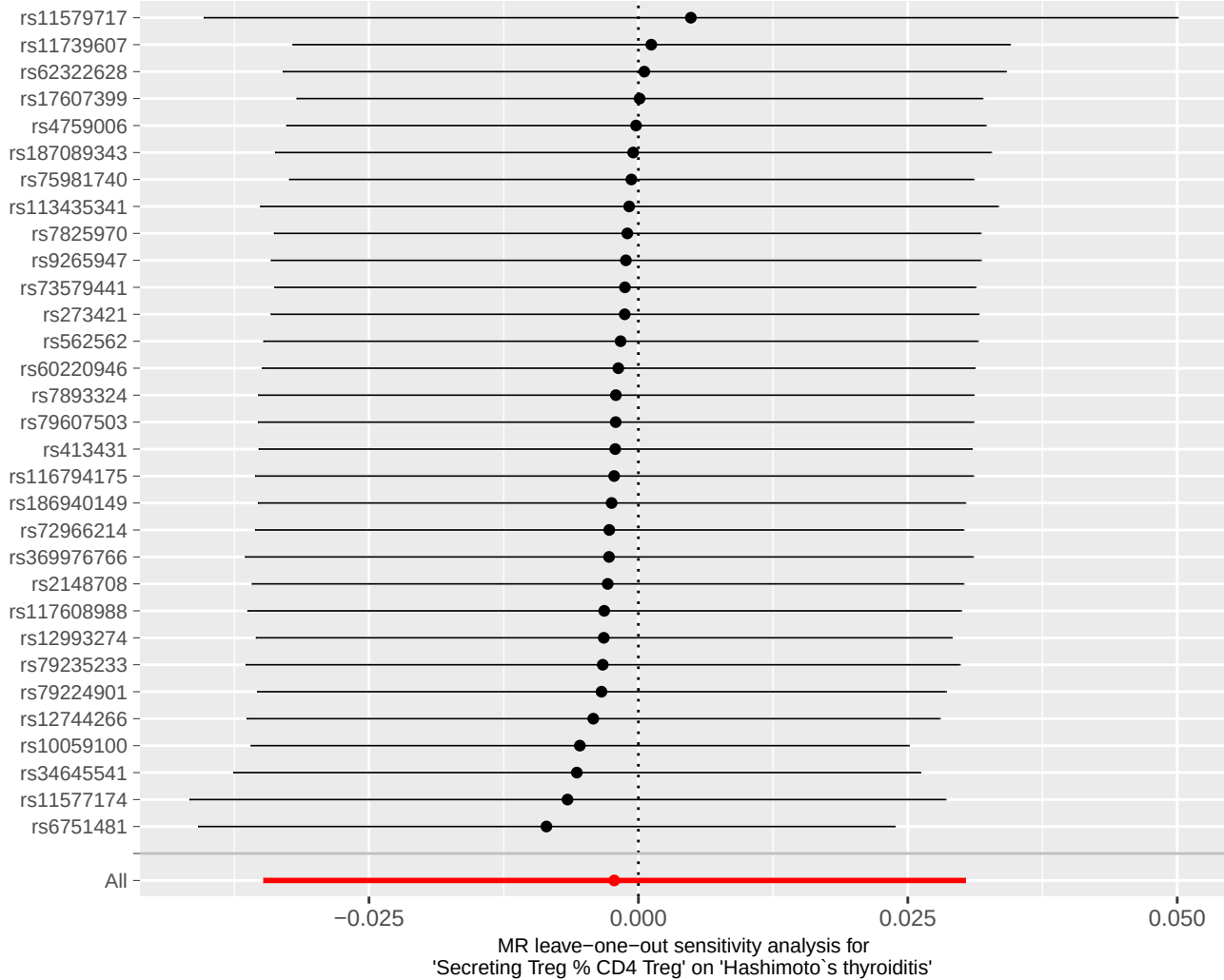


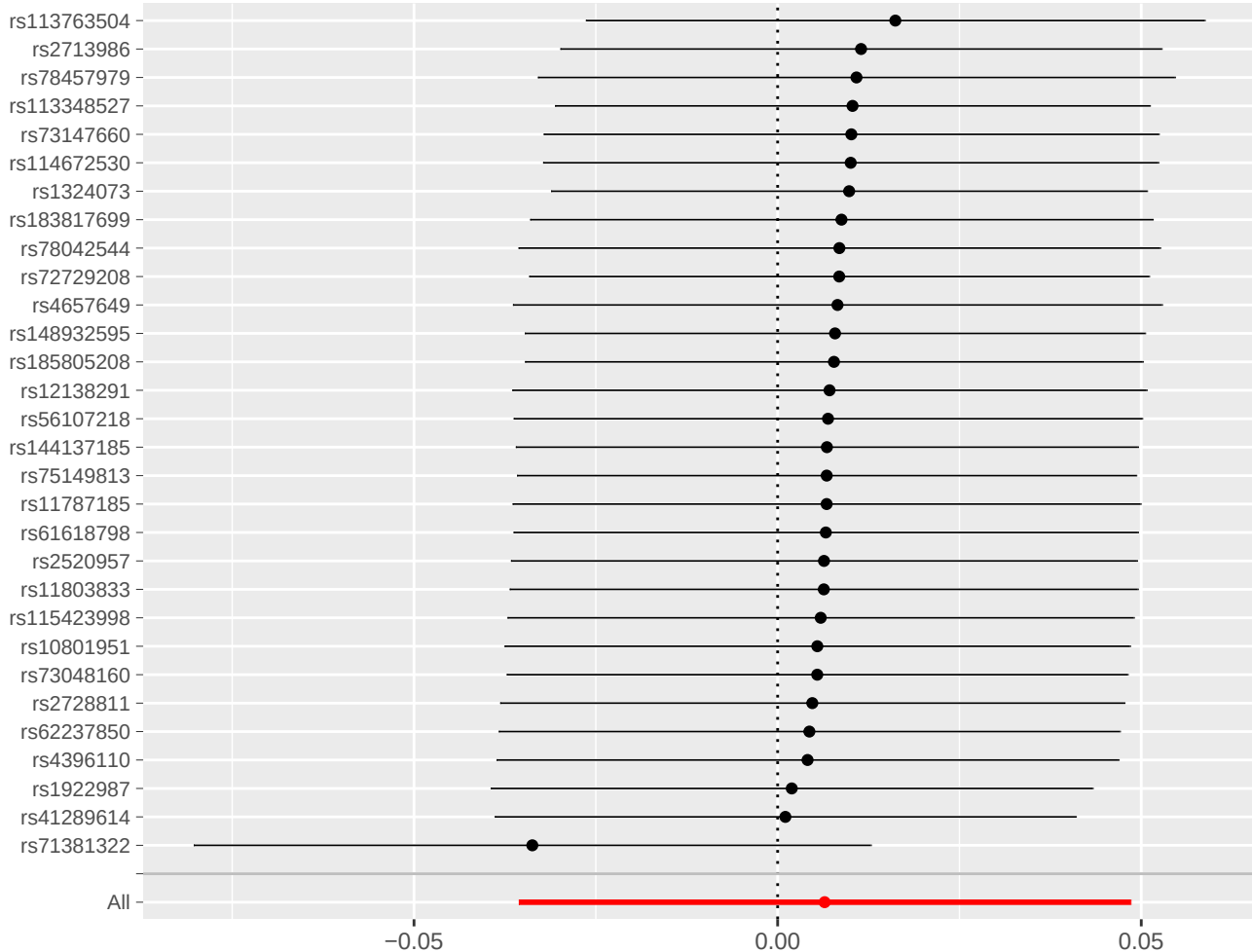


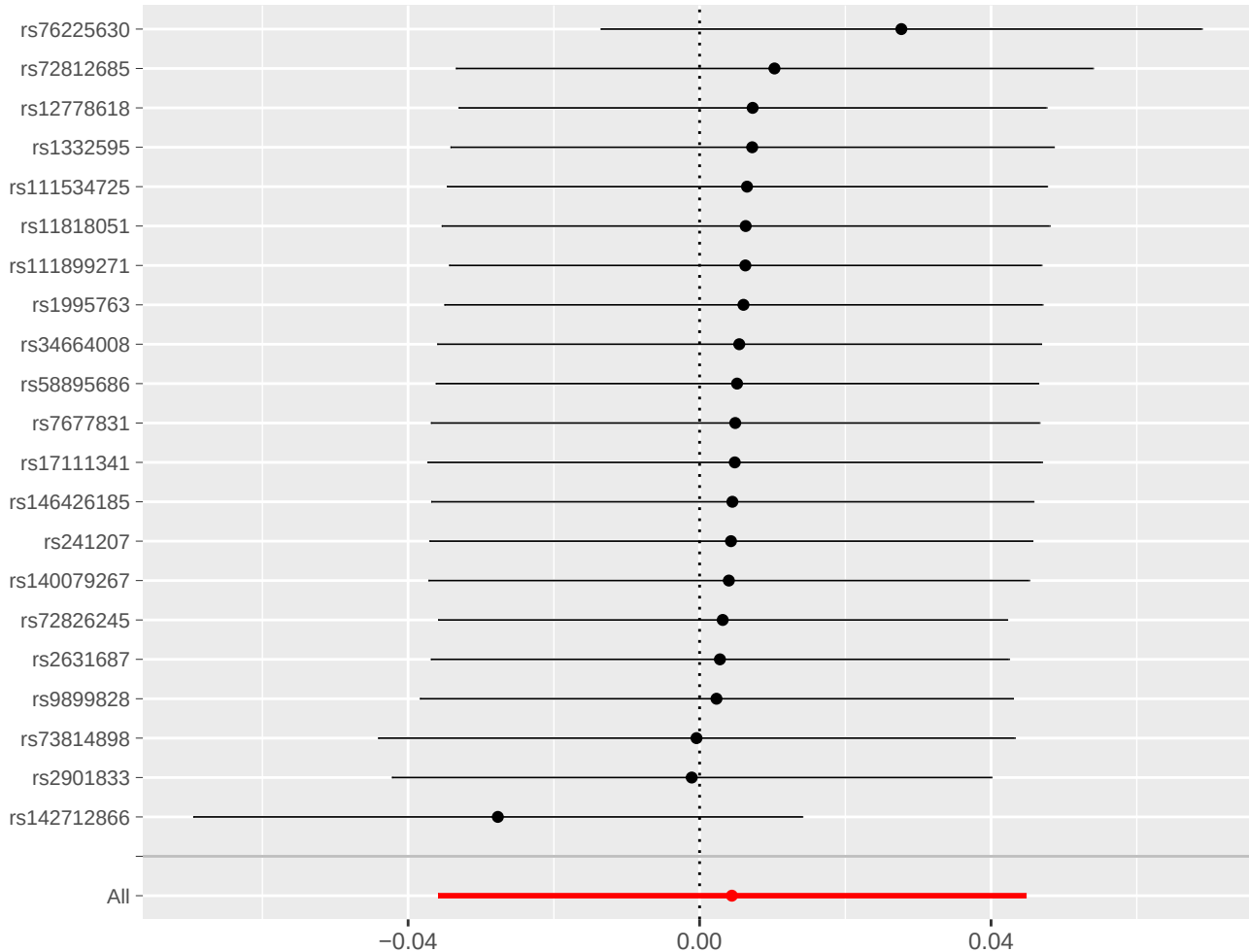




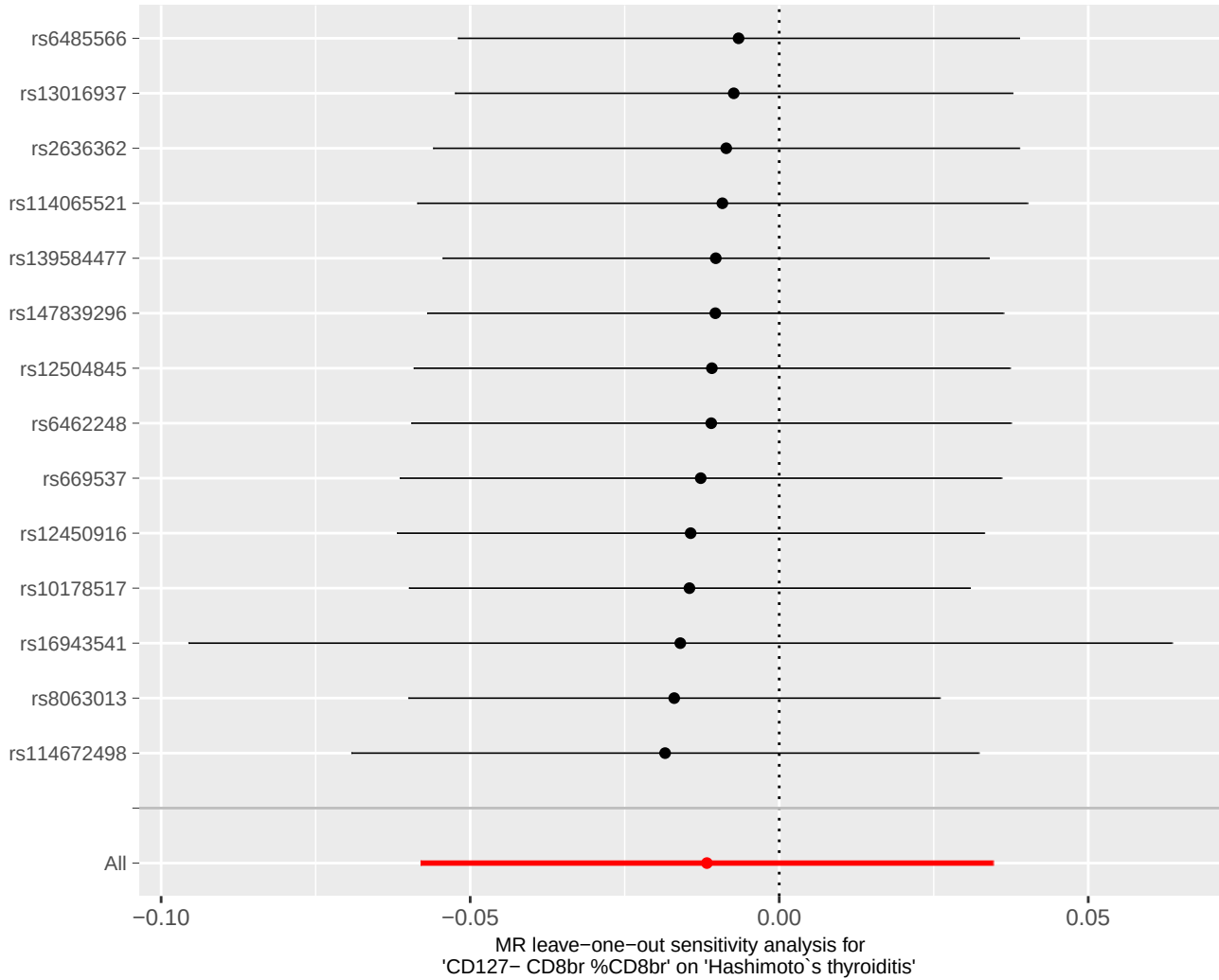


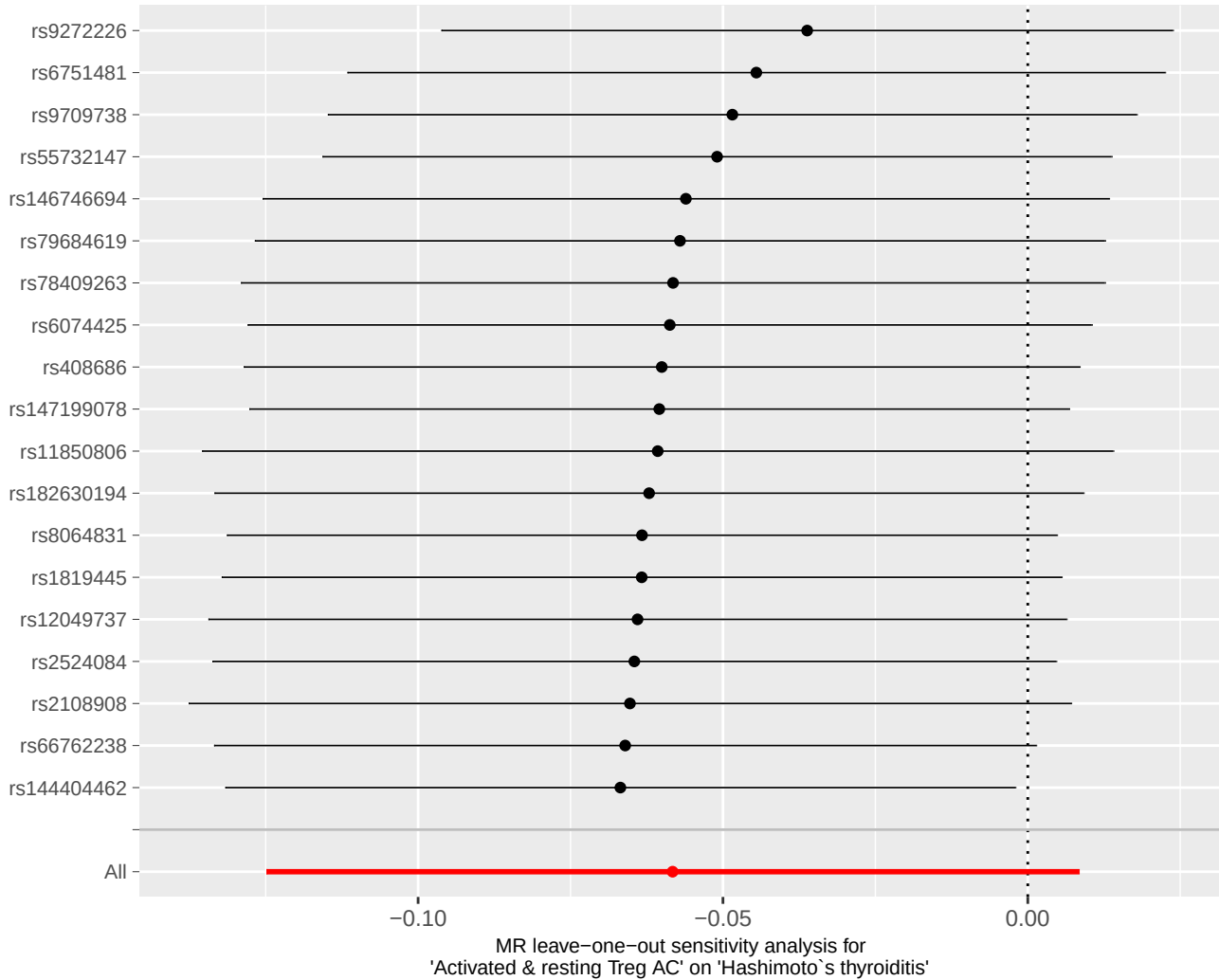


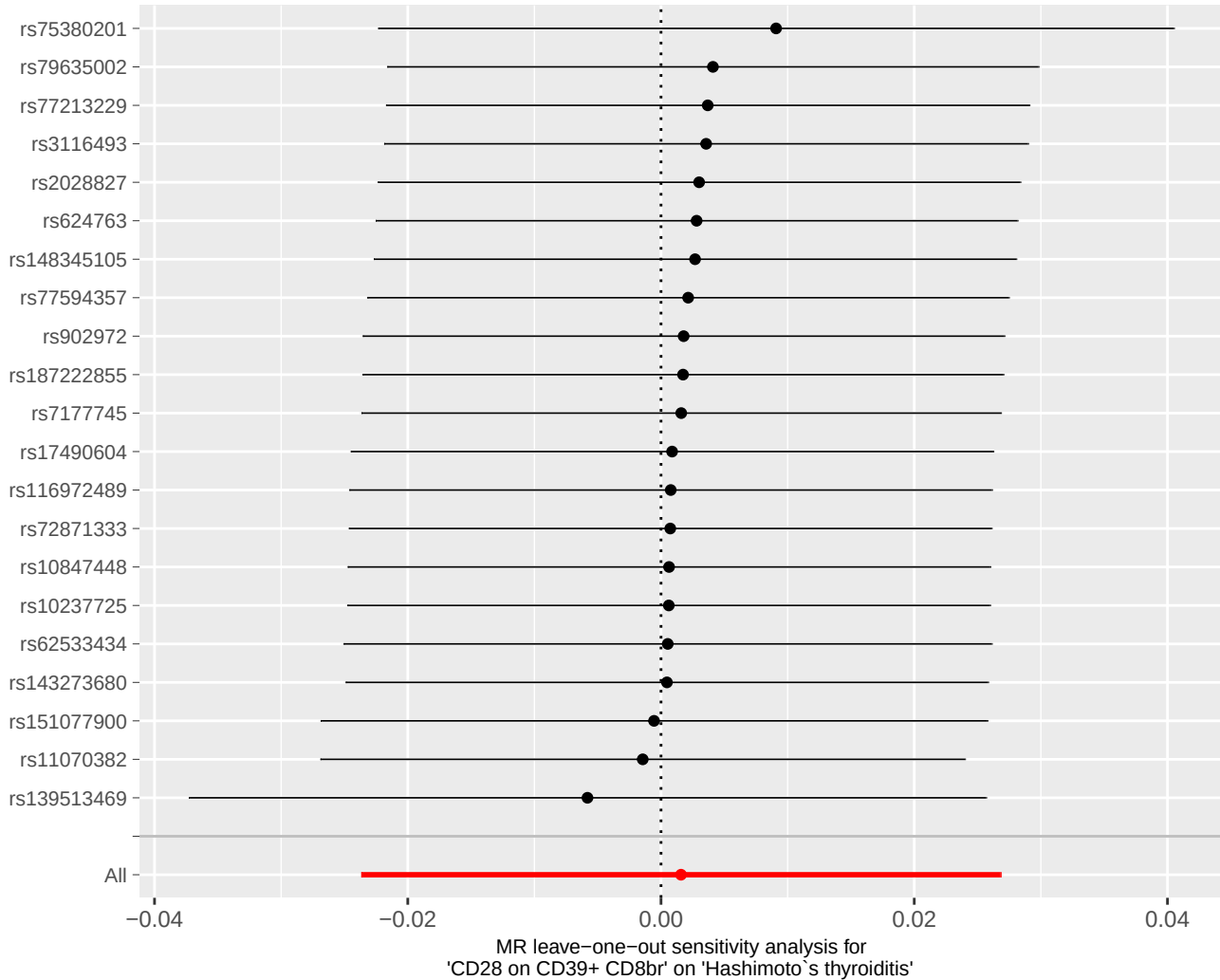




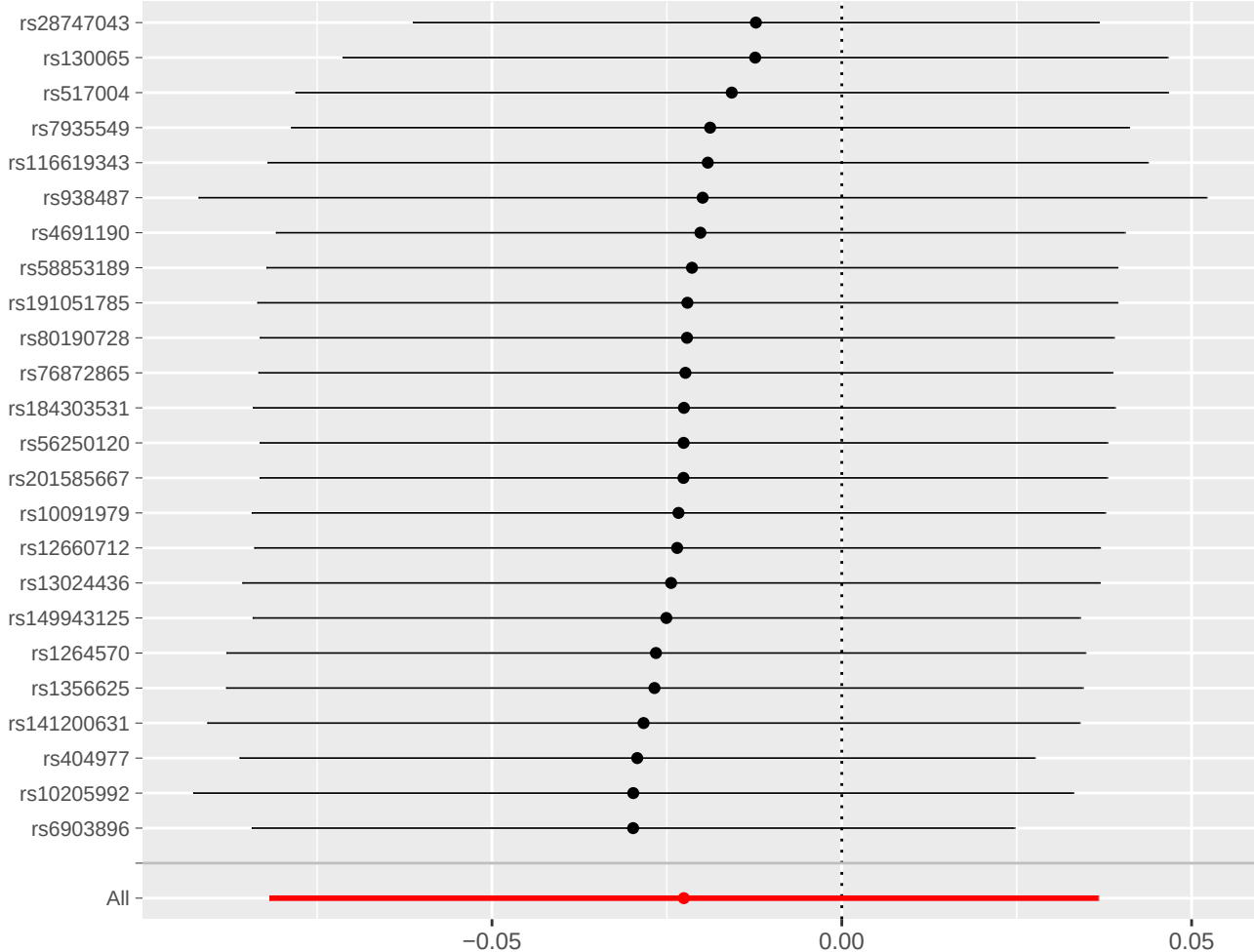
MR leave-one-out sensitivity analysis for  
'CD39+ CD8br %CD8br' on 'Hashimoto's thyroiditis'



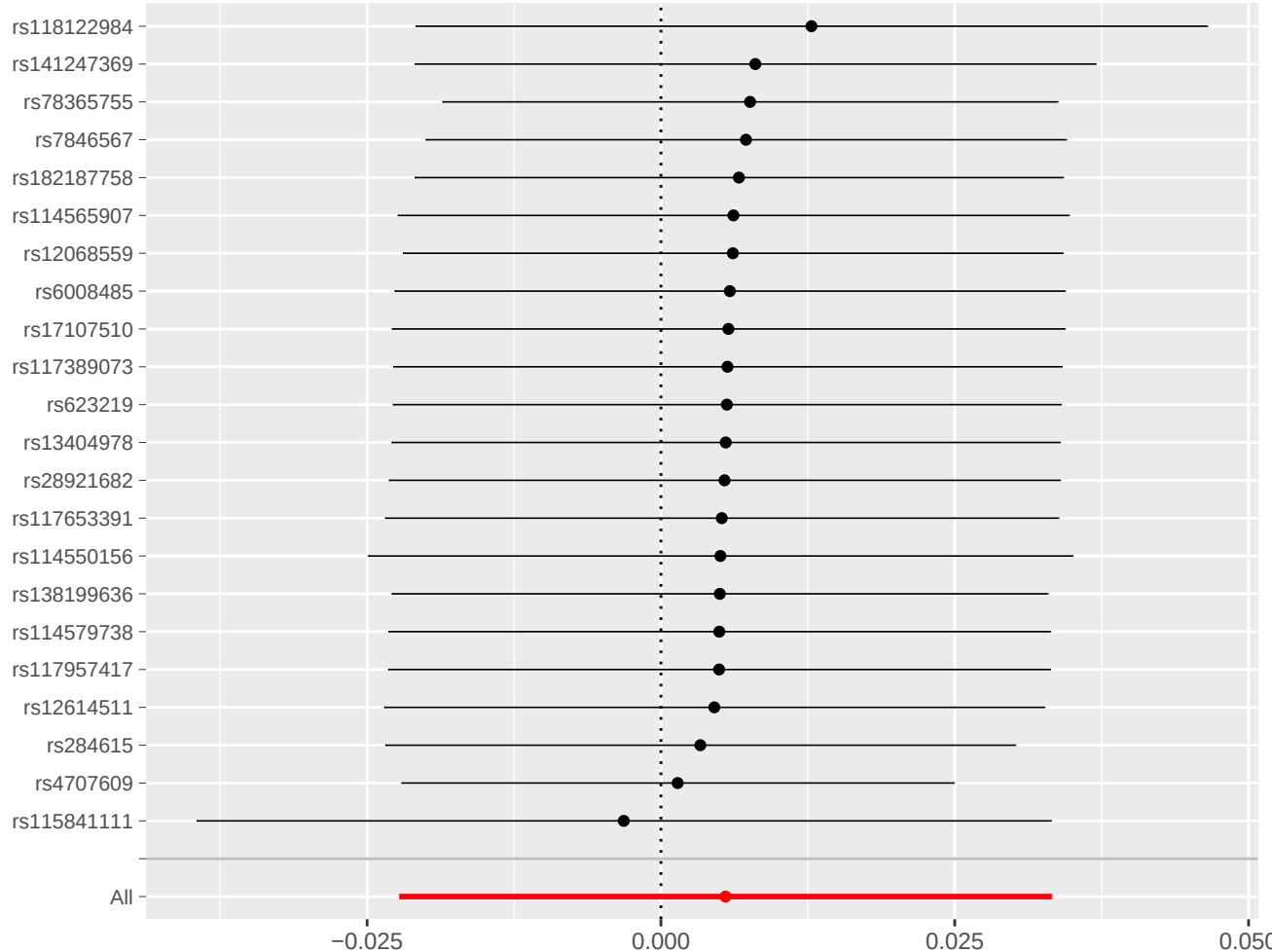




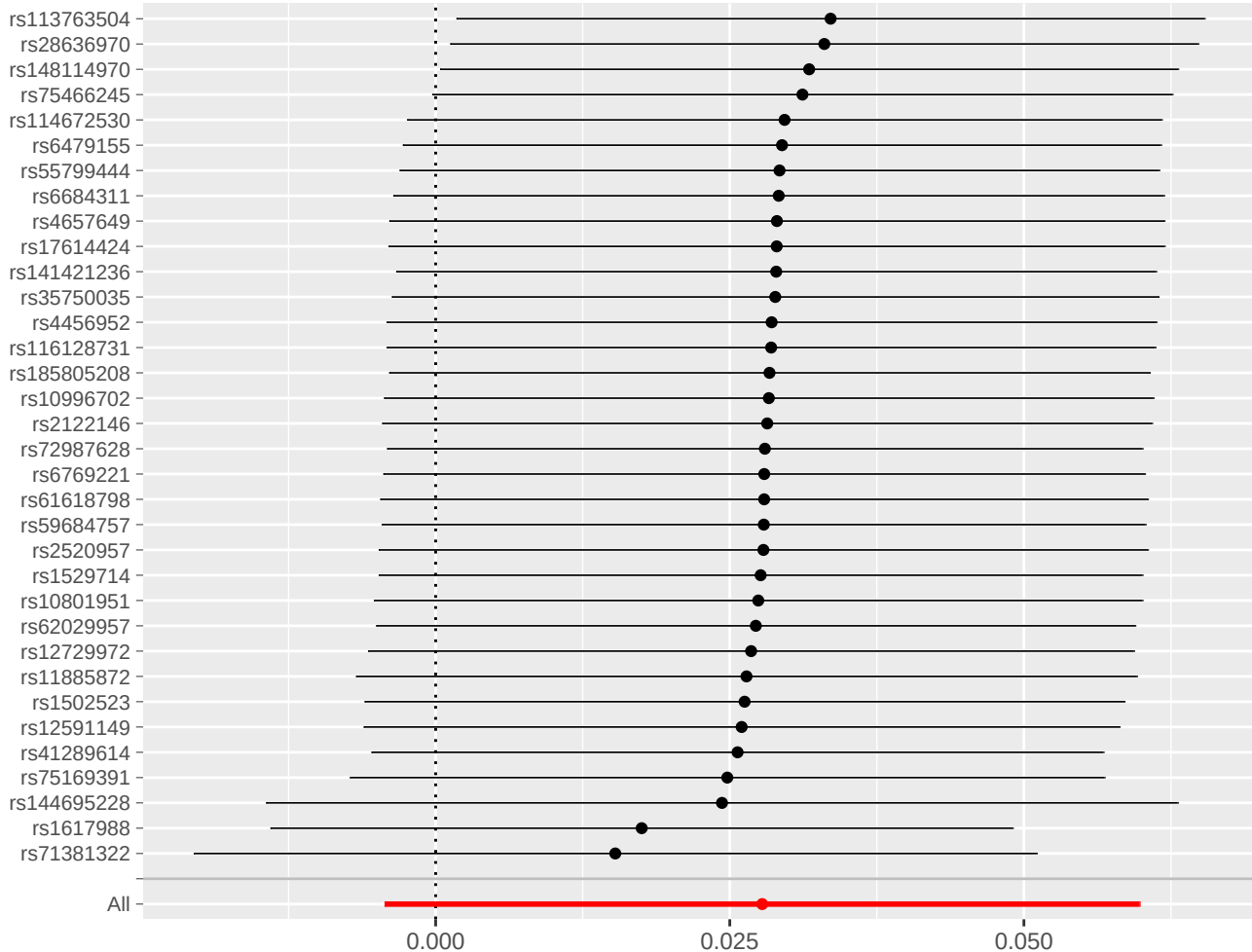




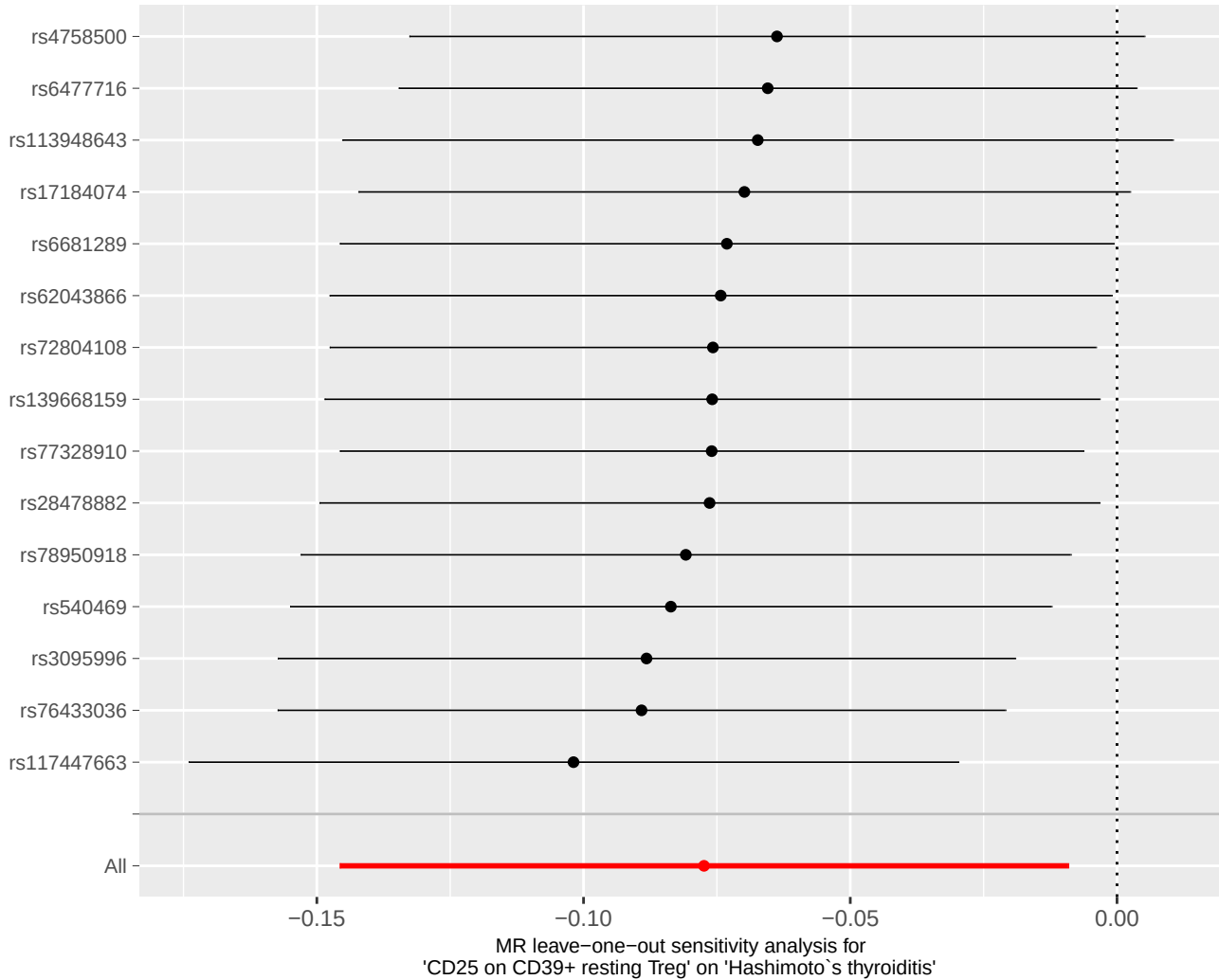
MR leave-one-out sensitivity analysis for  
'CD8 on CD28+ CD45RA+ CD8br' on 'Hashimoto's thyroiditis'

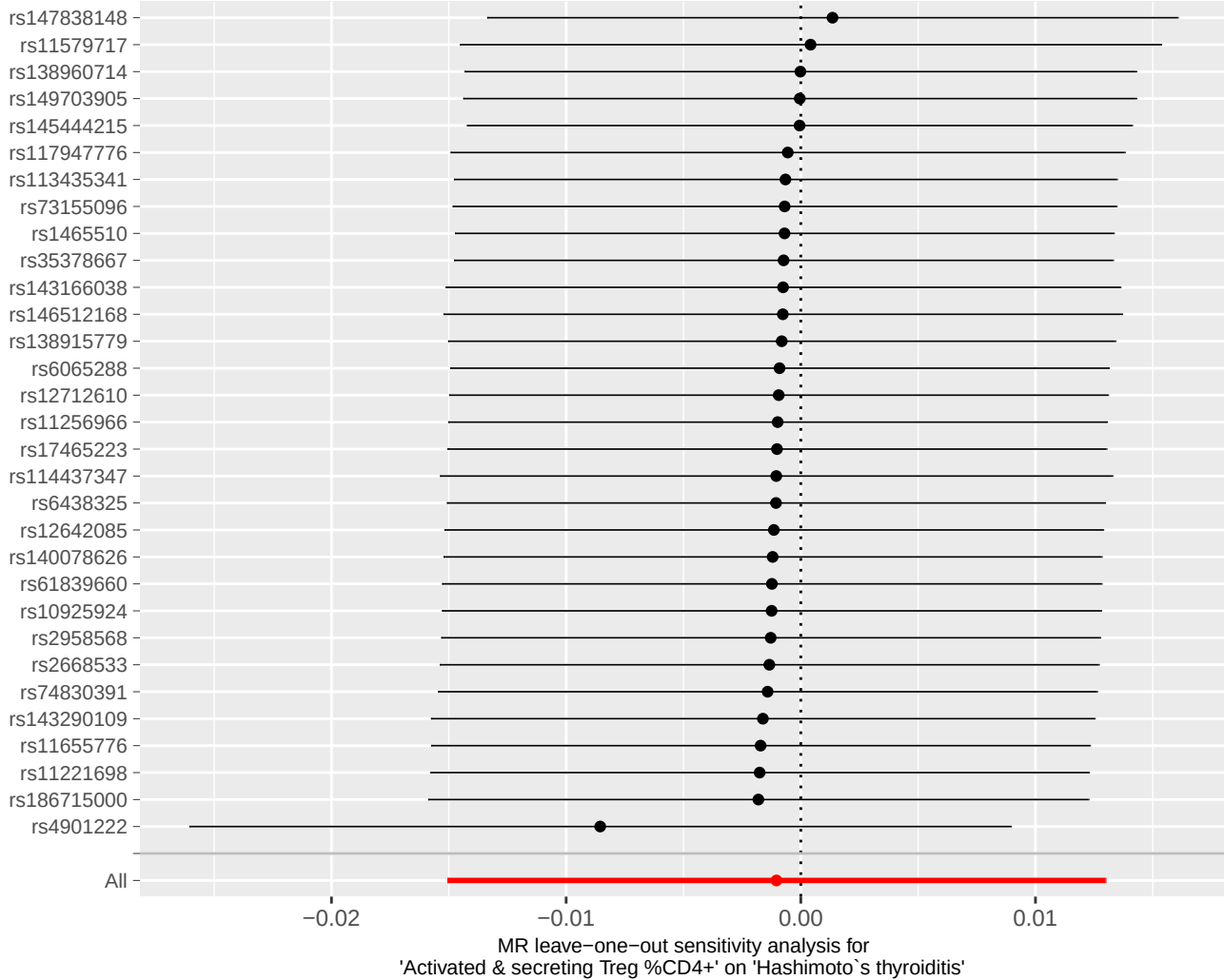


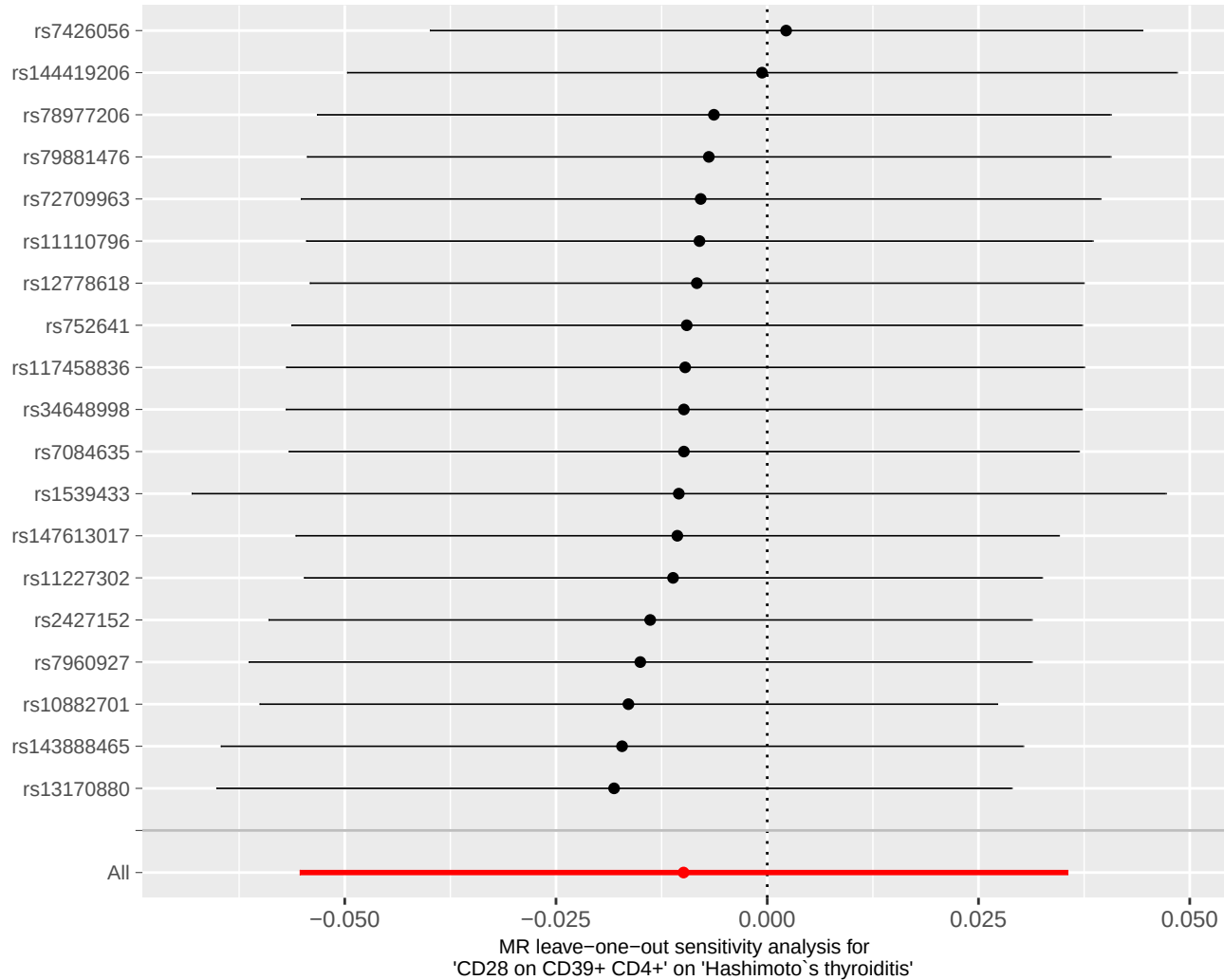
MR leave-one-out sensitivity analysis for  
'CD28 on CD39+ resting Treg' on 'Hashimoto's thyroiditis'

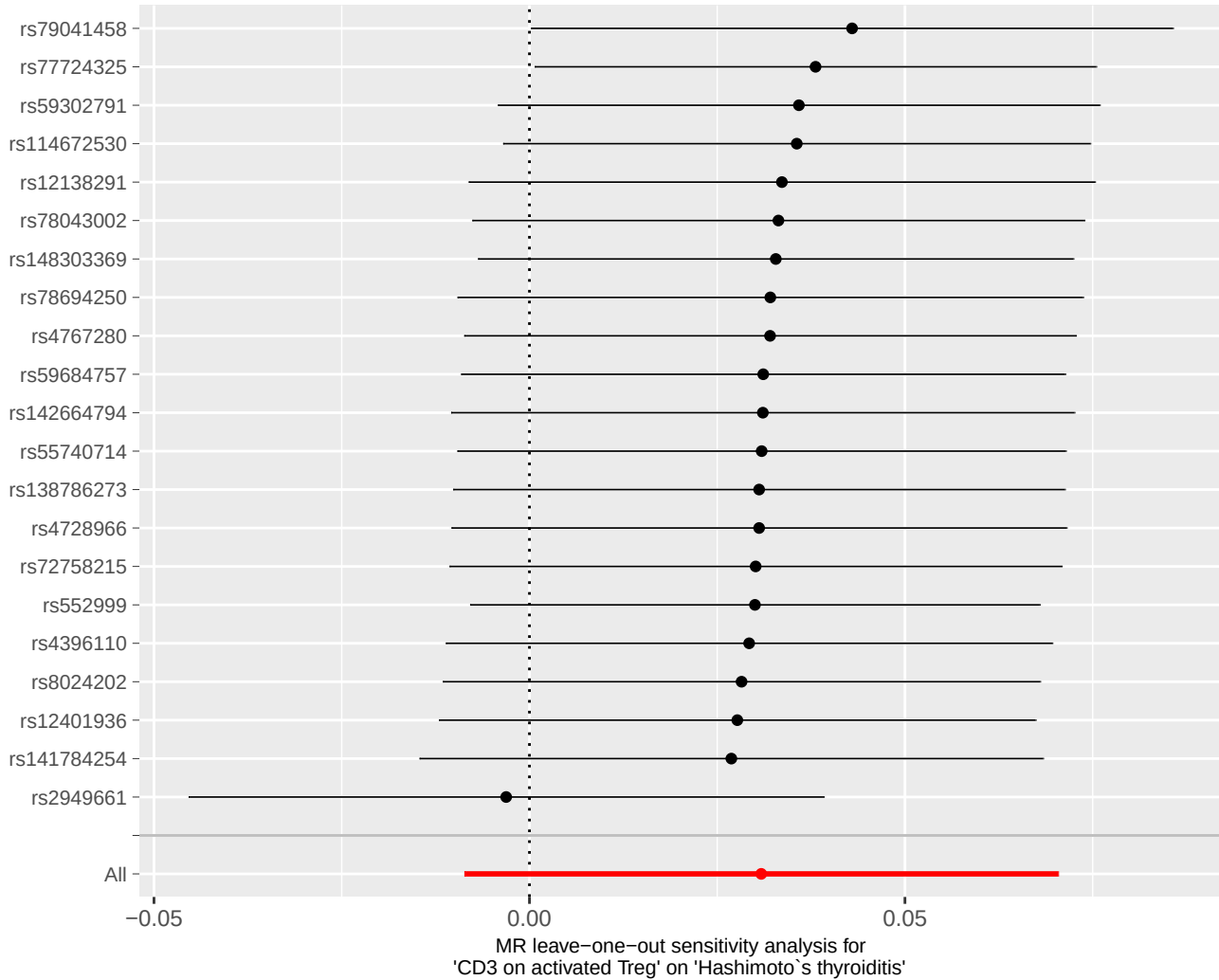


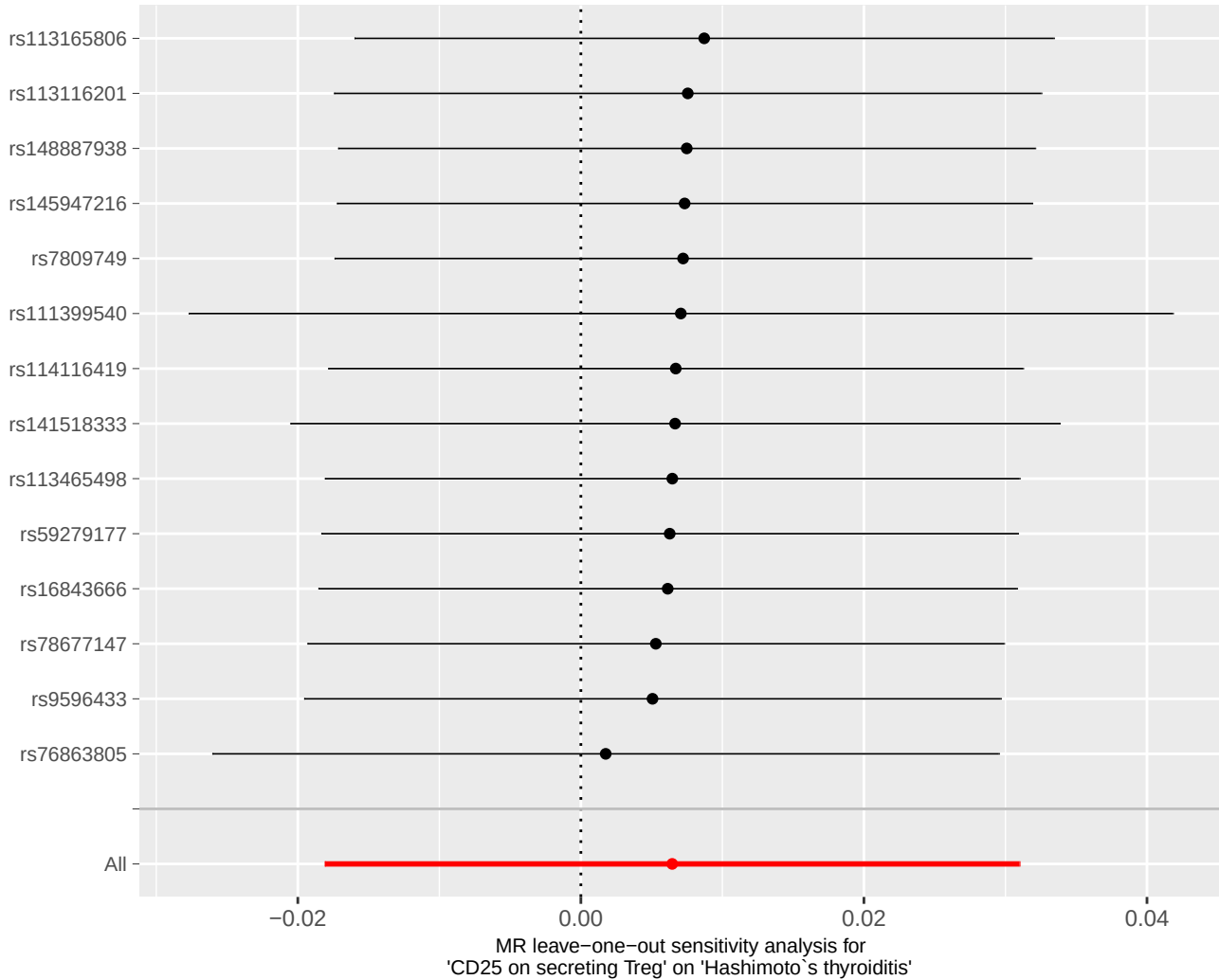
MR leave-one-out sensitivity analysis for  
'CD3 on T cell' on 'Hashimoto's thyroiditis'



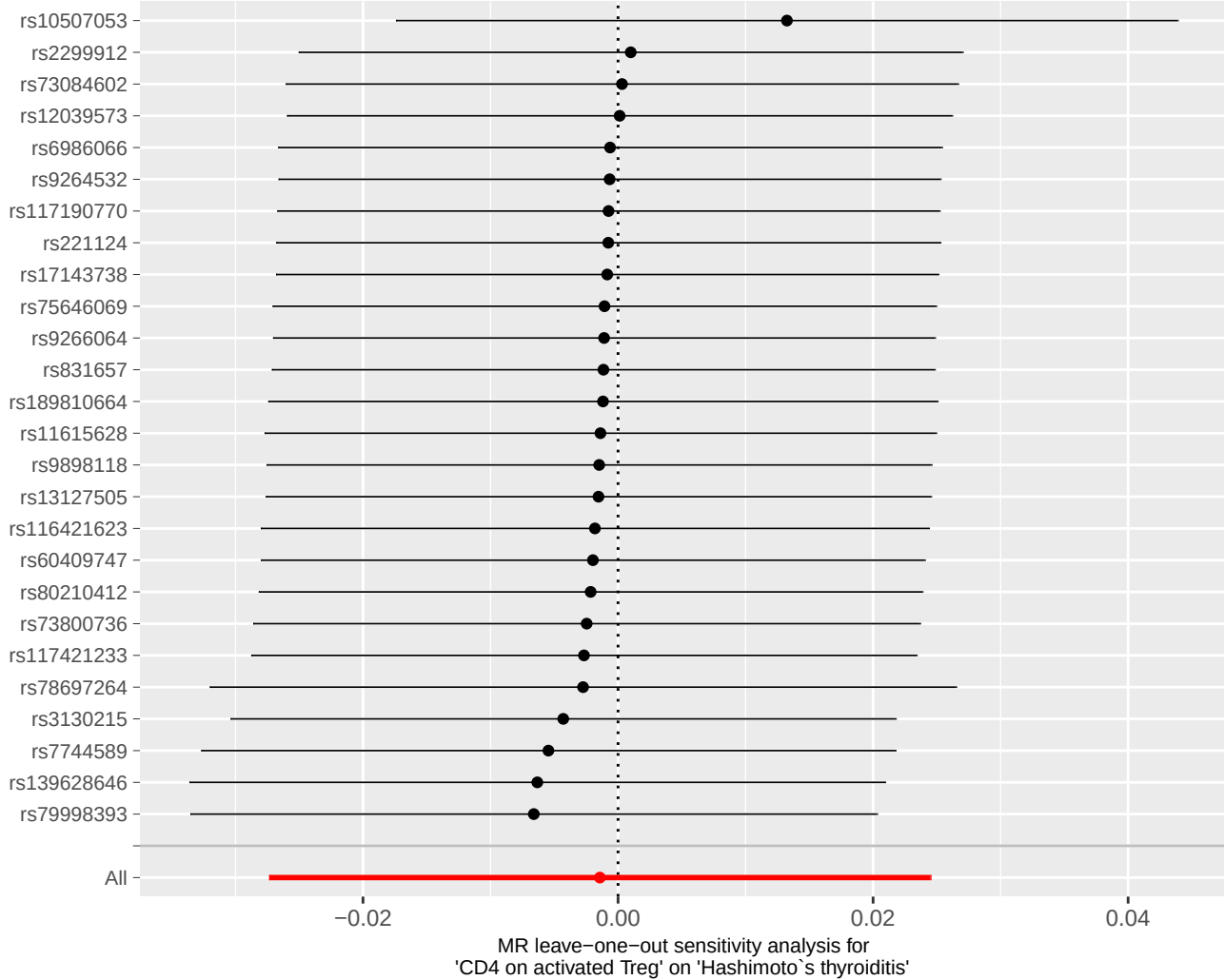


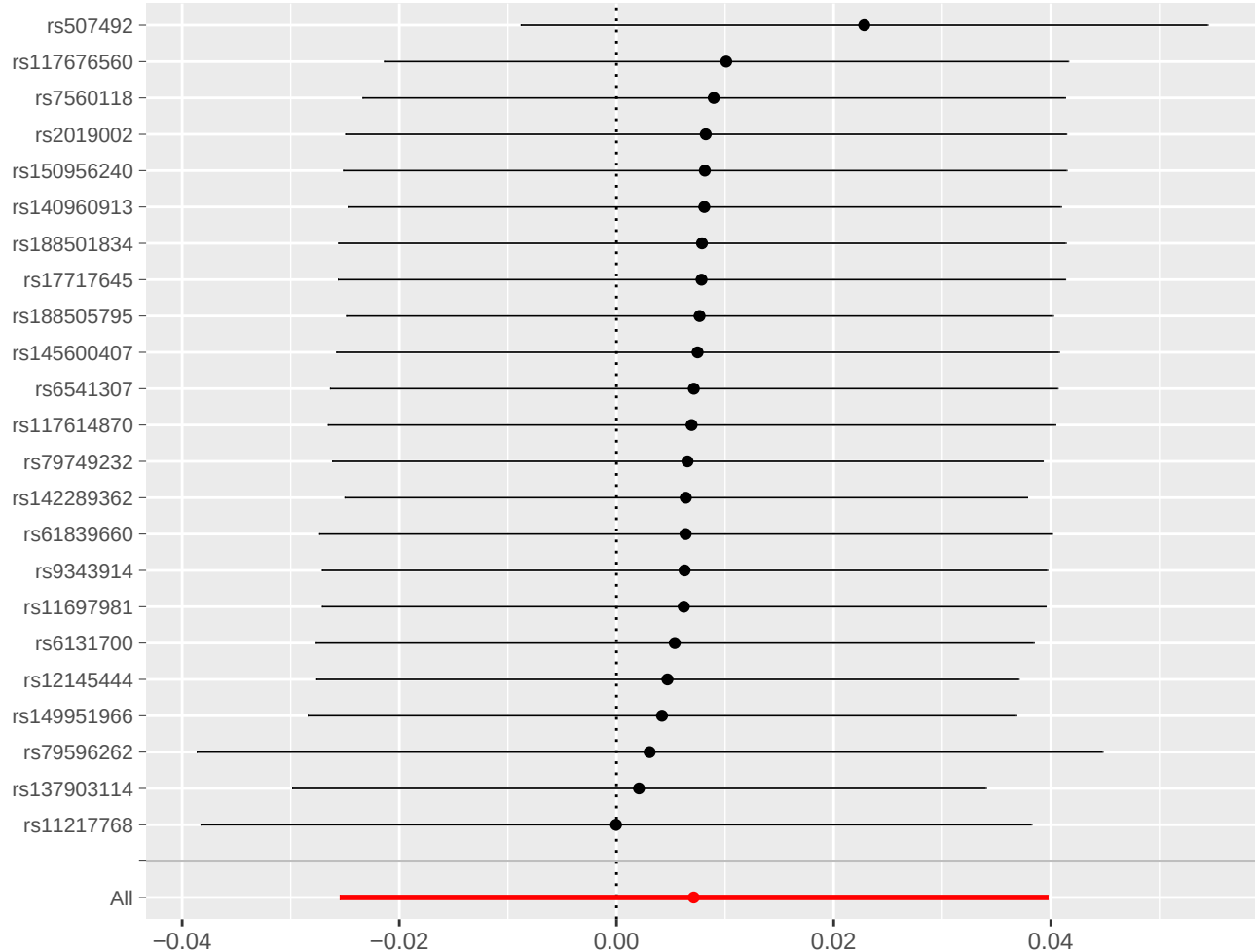




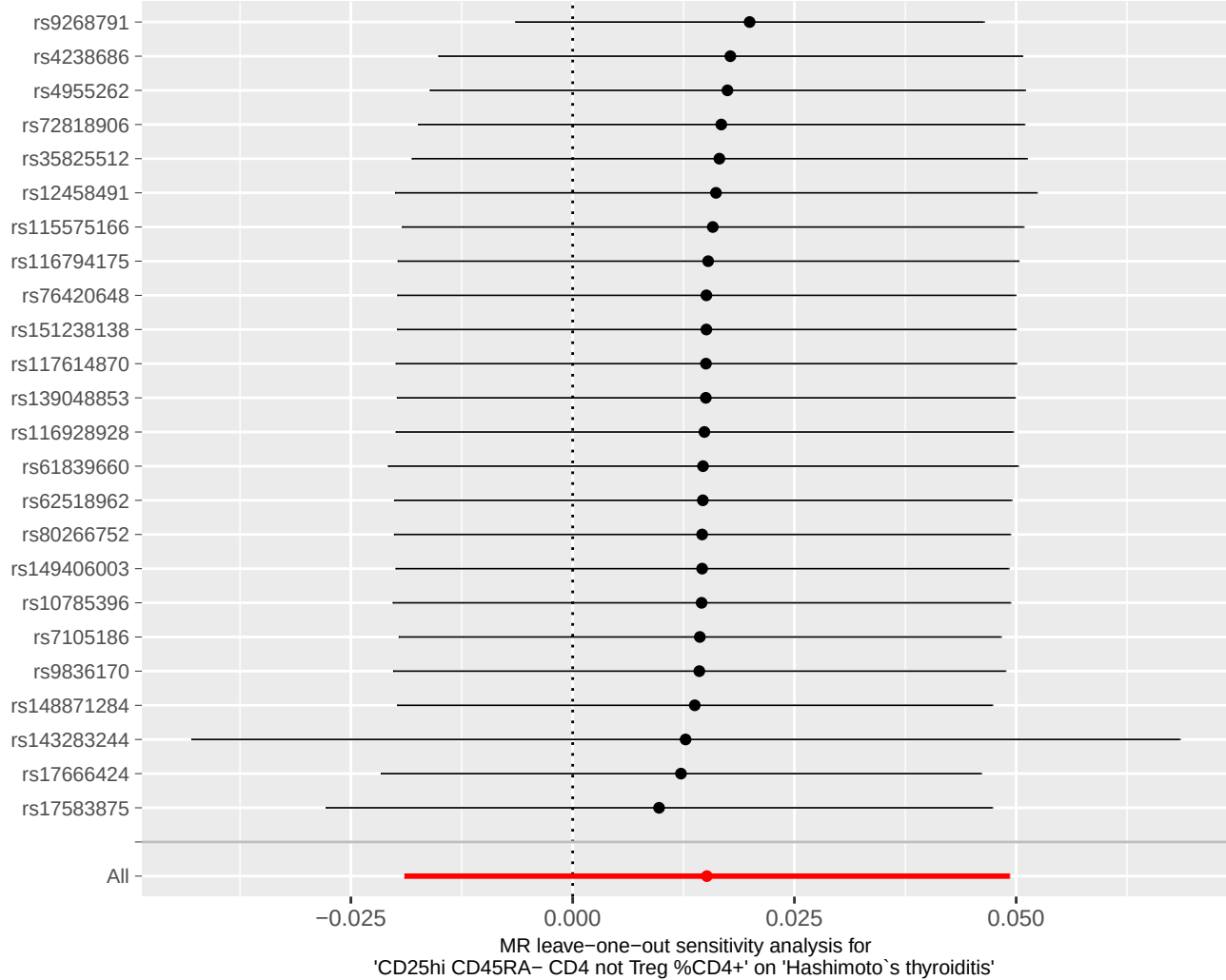


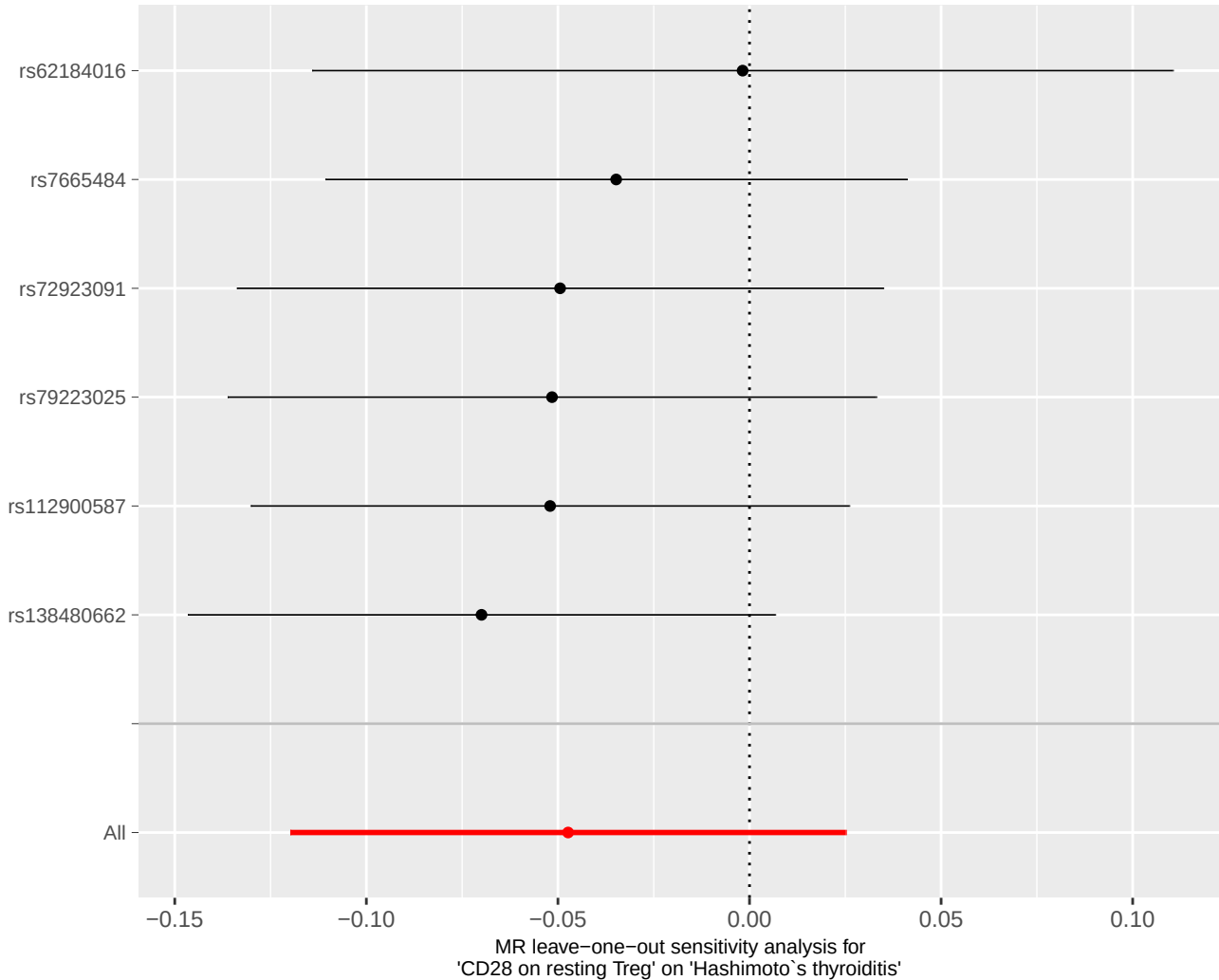


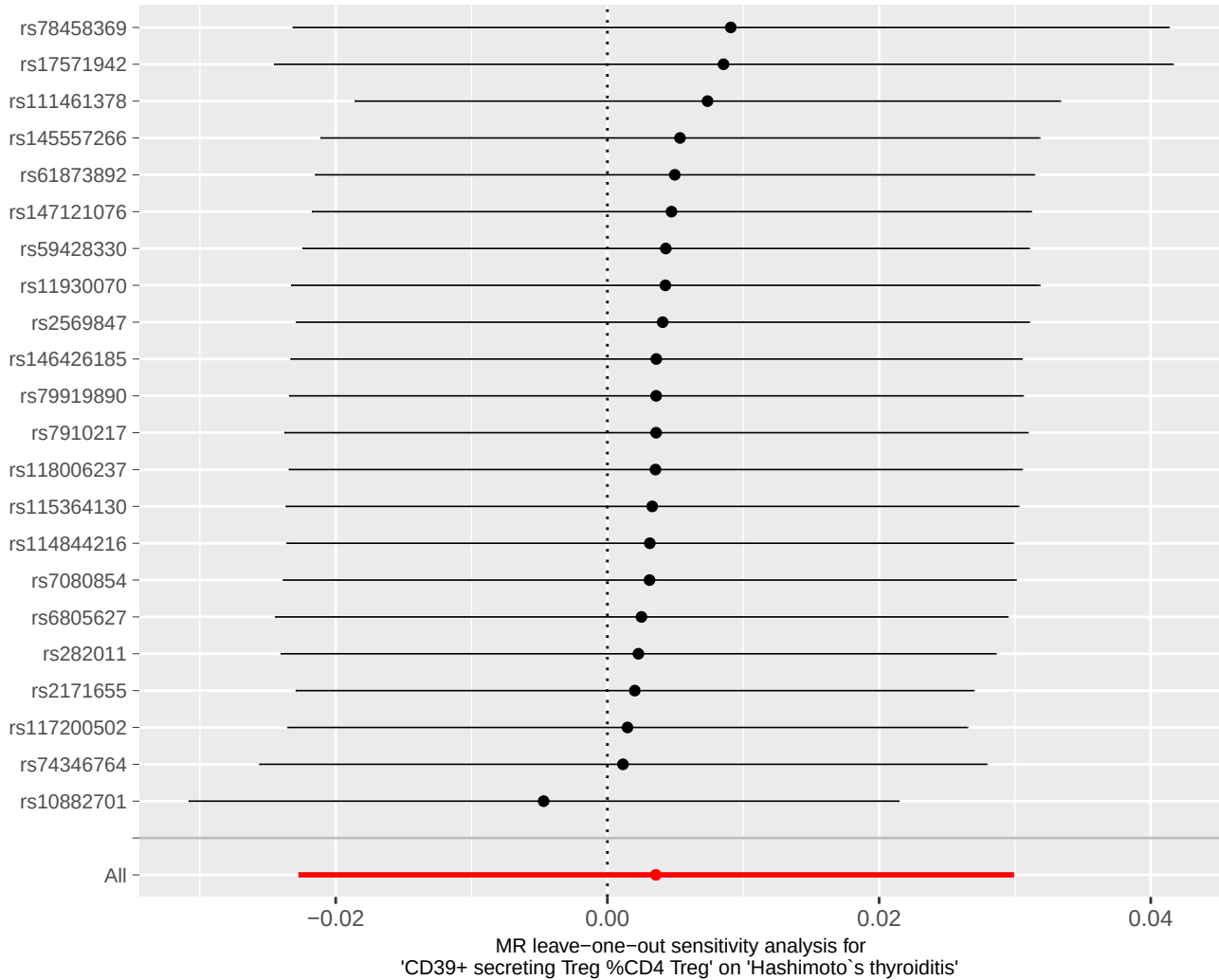


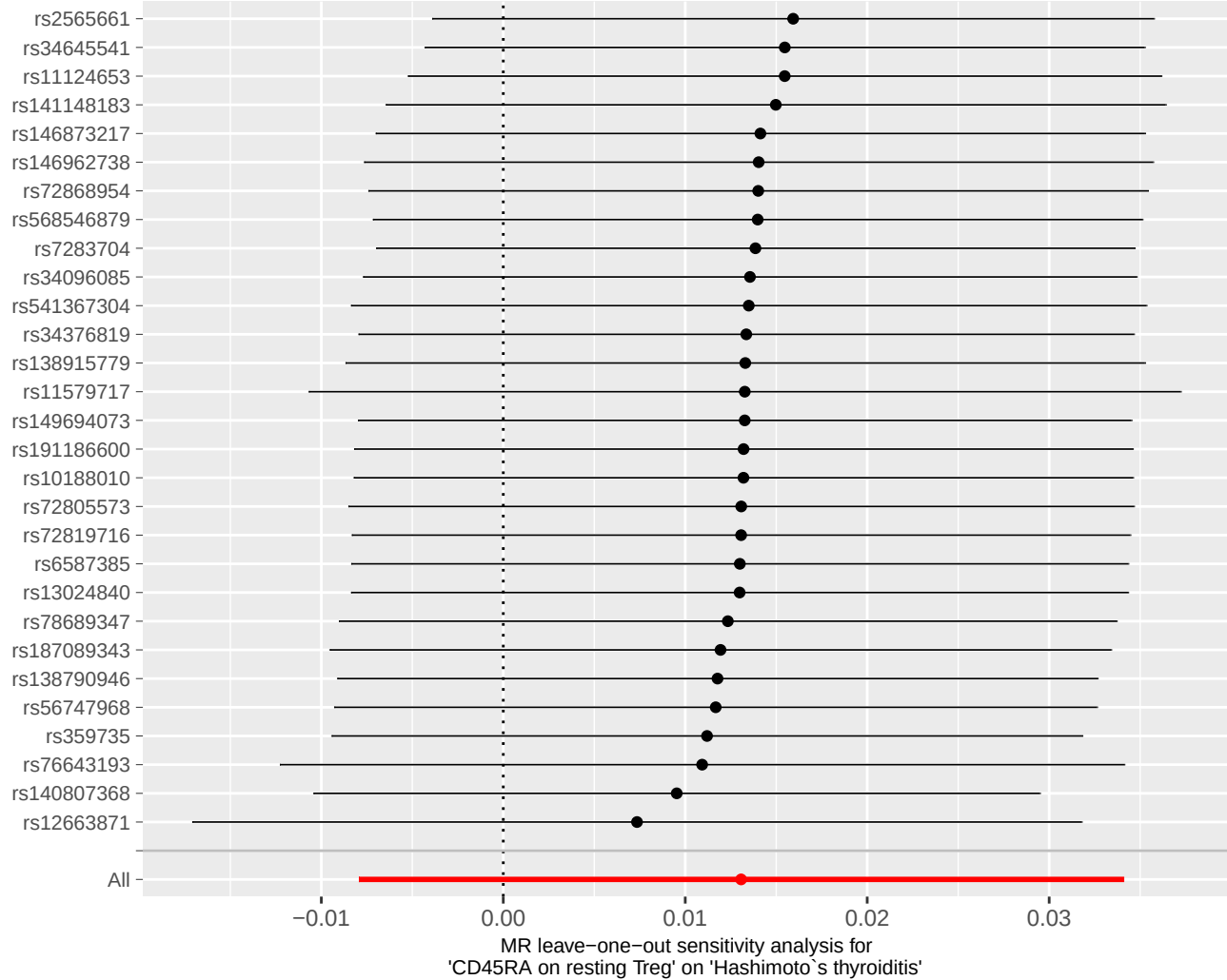


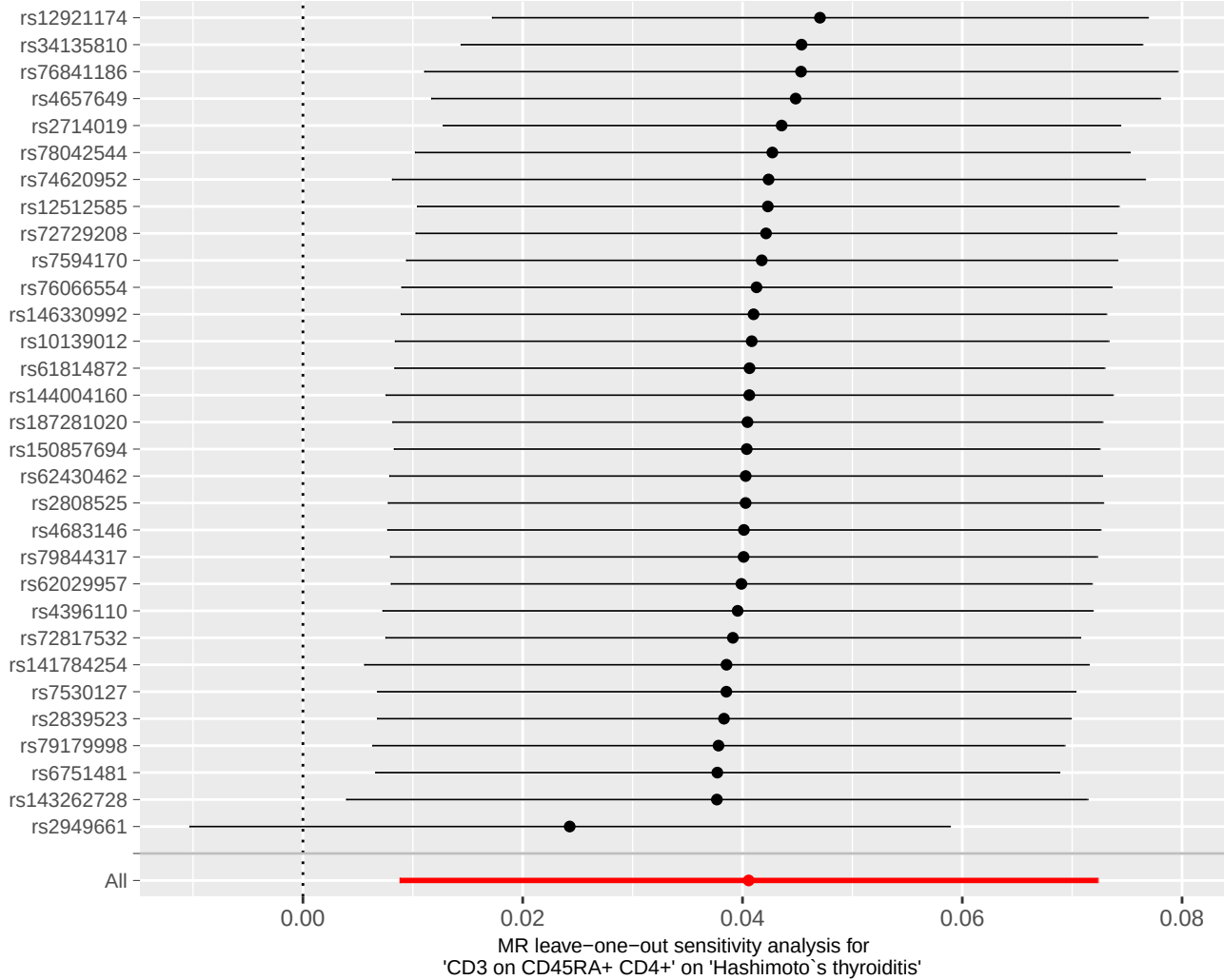
MR leave-one-out sensitivity analysis for  
'CD25hi AC' on 'Hashimoto's thyroiditis'

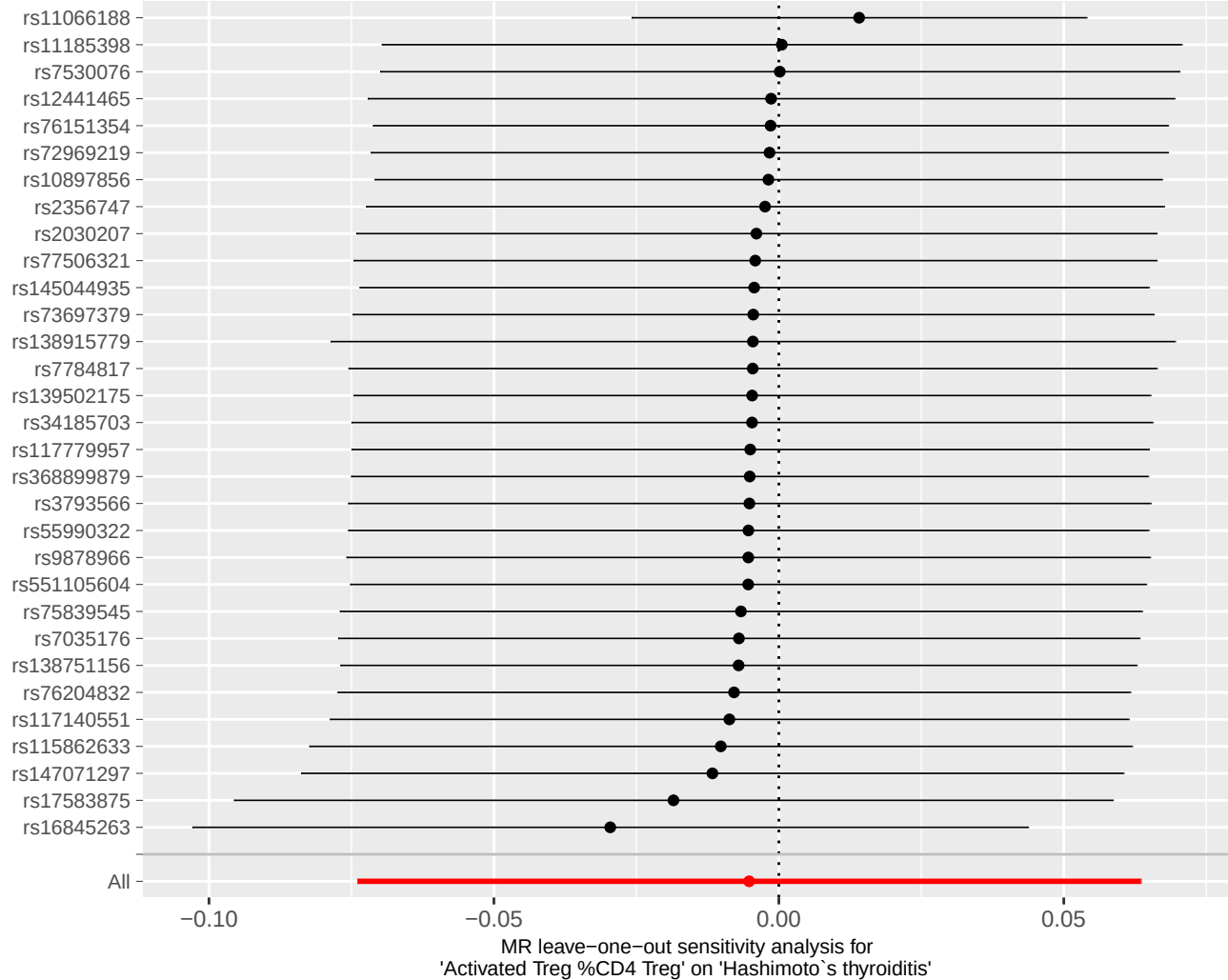




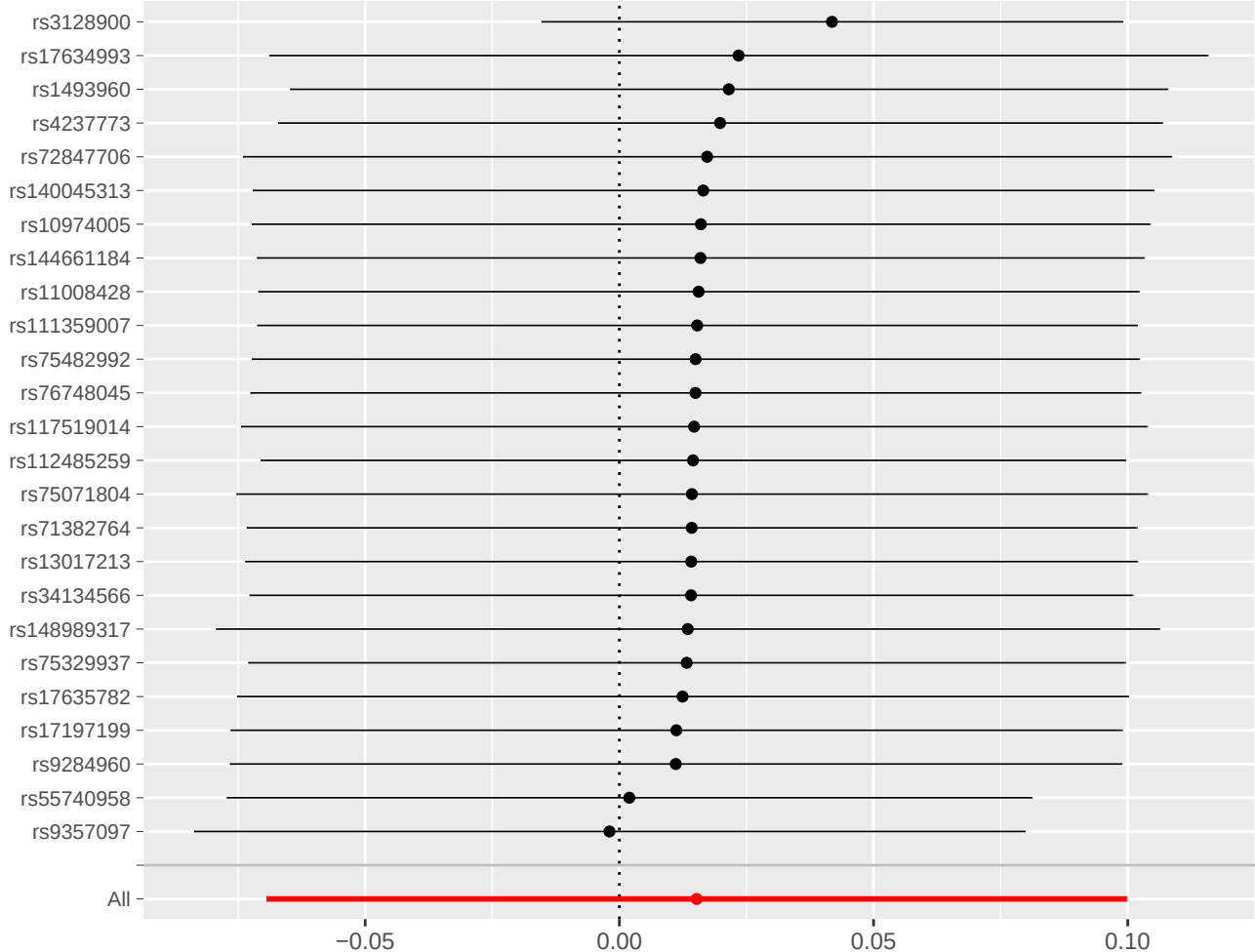




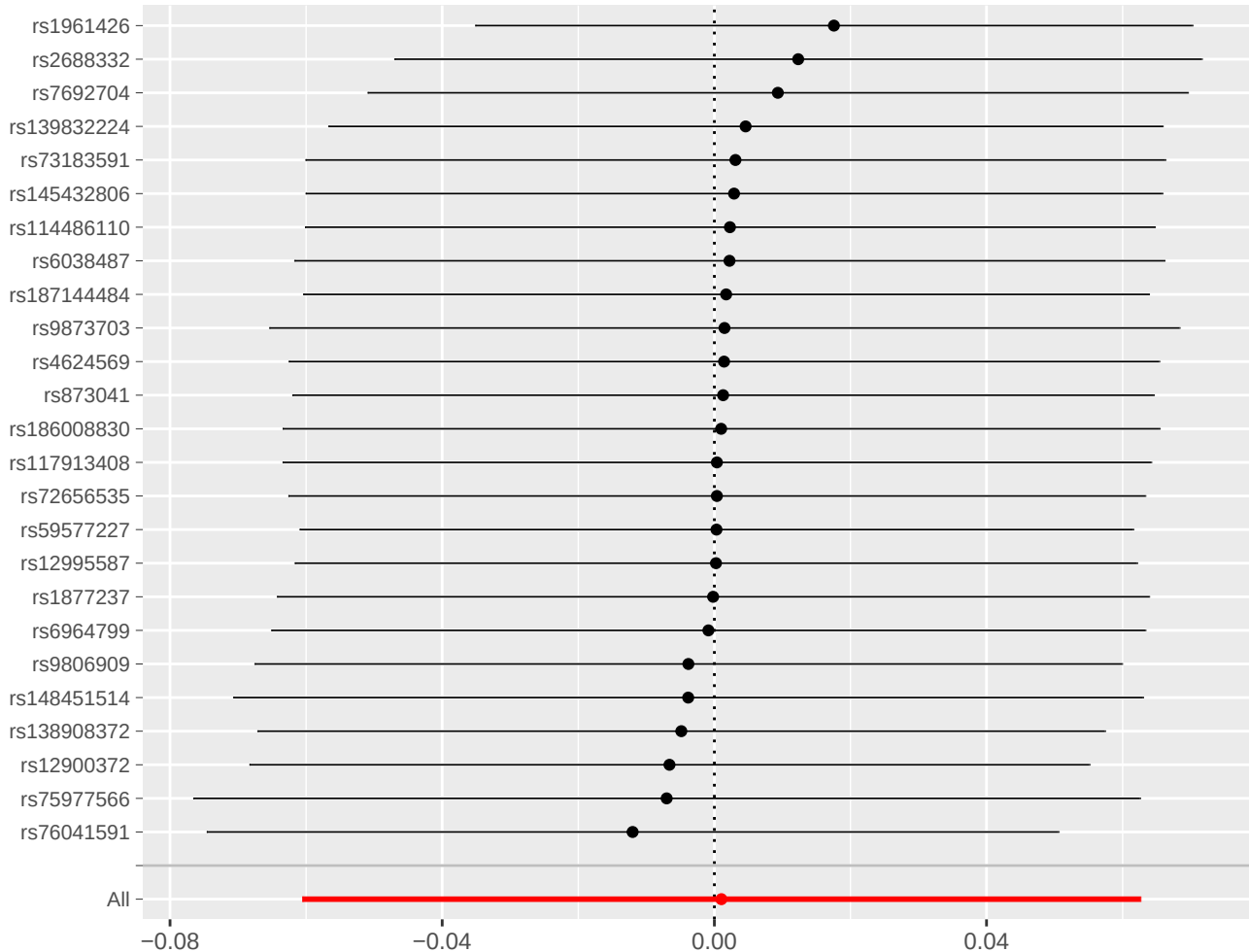




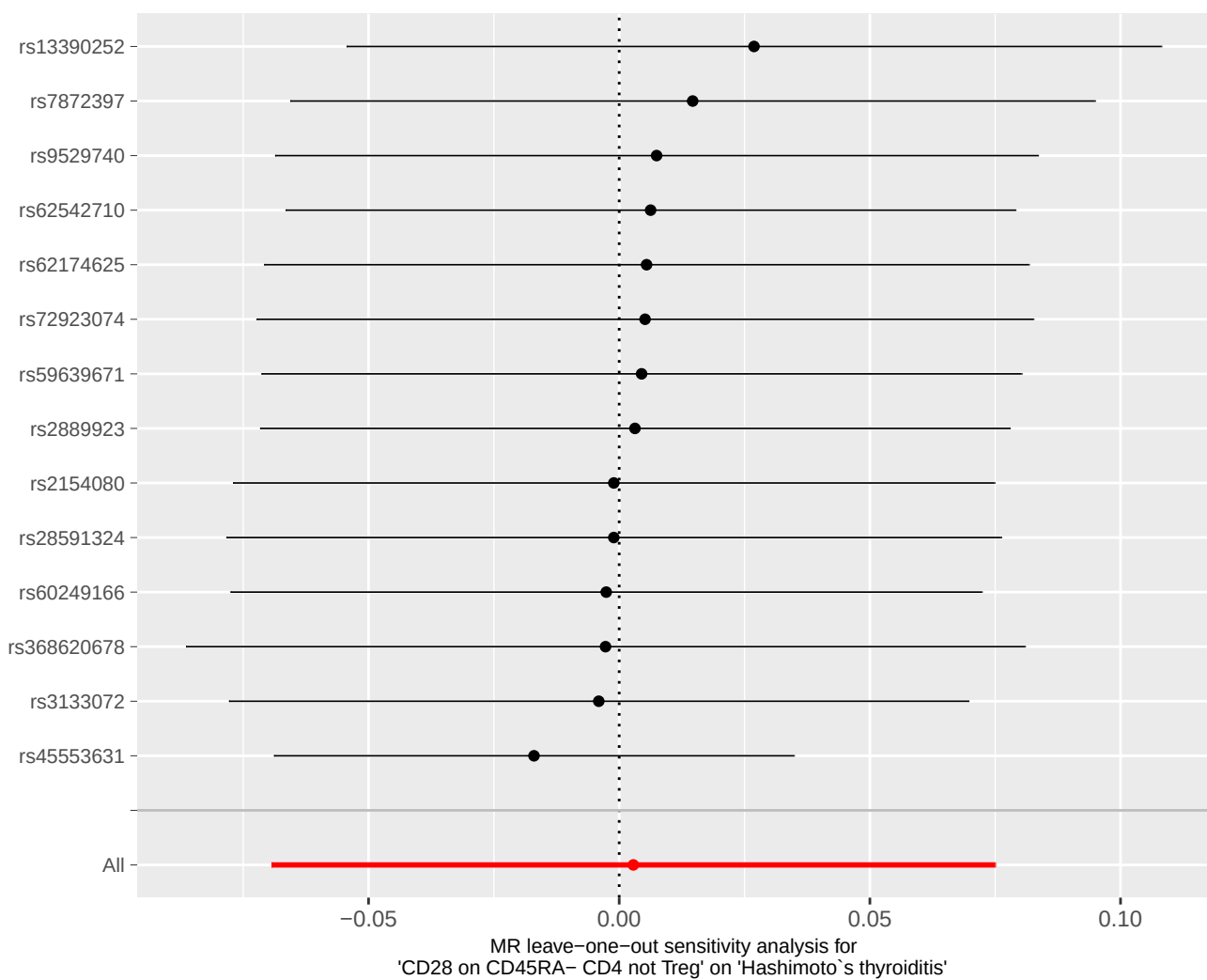


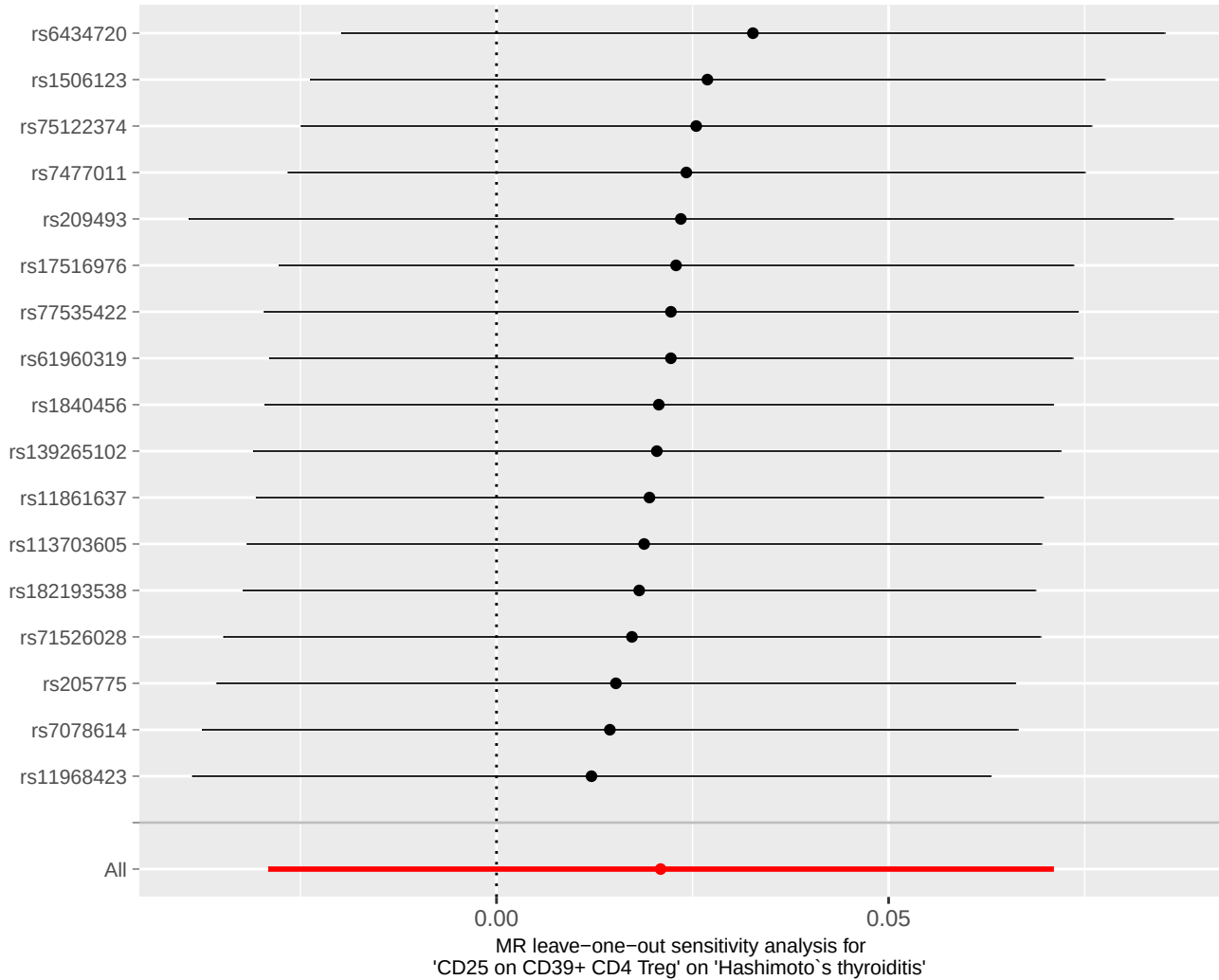


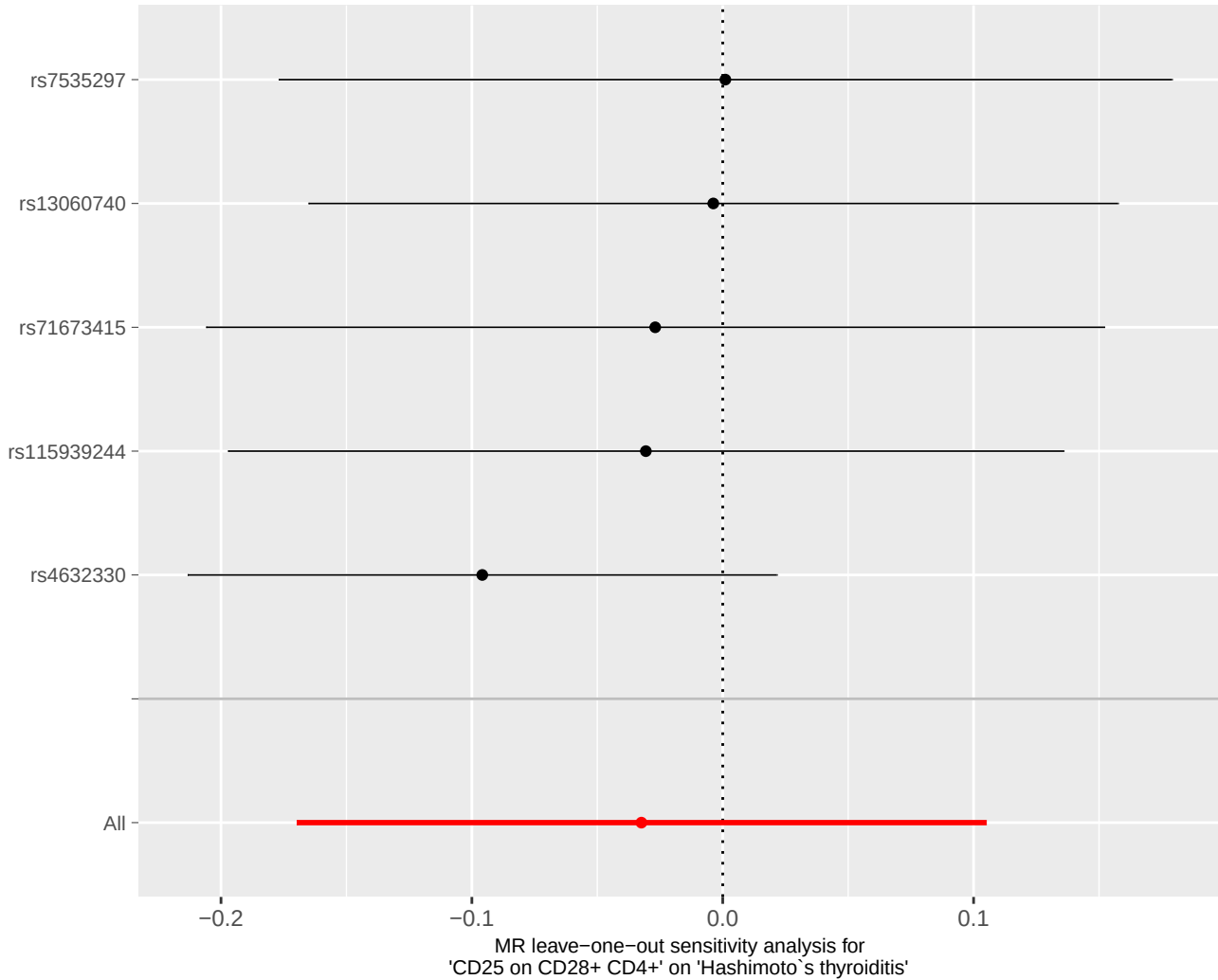
MR leave-one-out sensitivity analysis for  
'CD8 on CD39+ CD8br' on 'Hashimoto's thyroiditis'

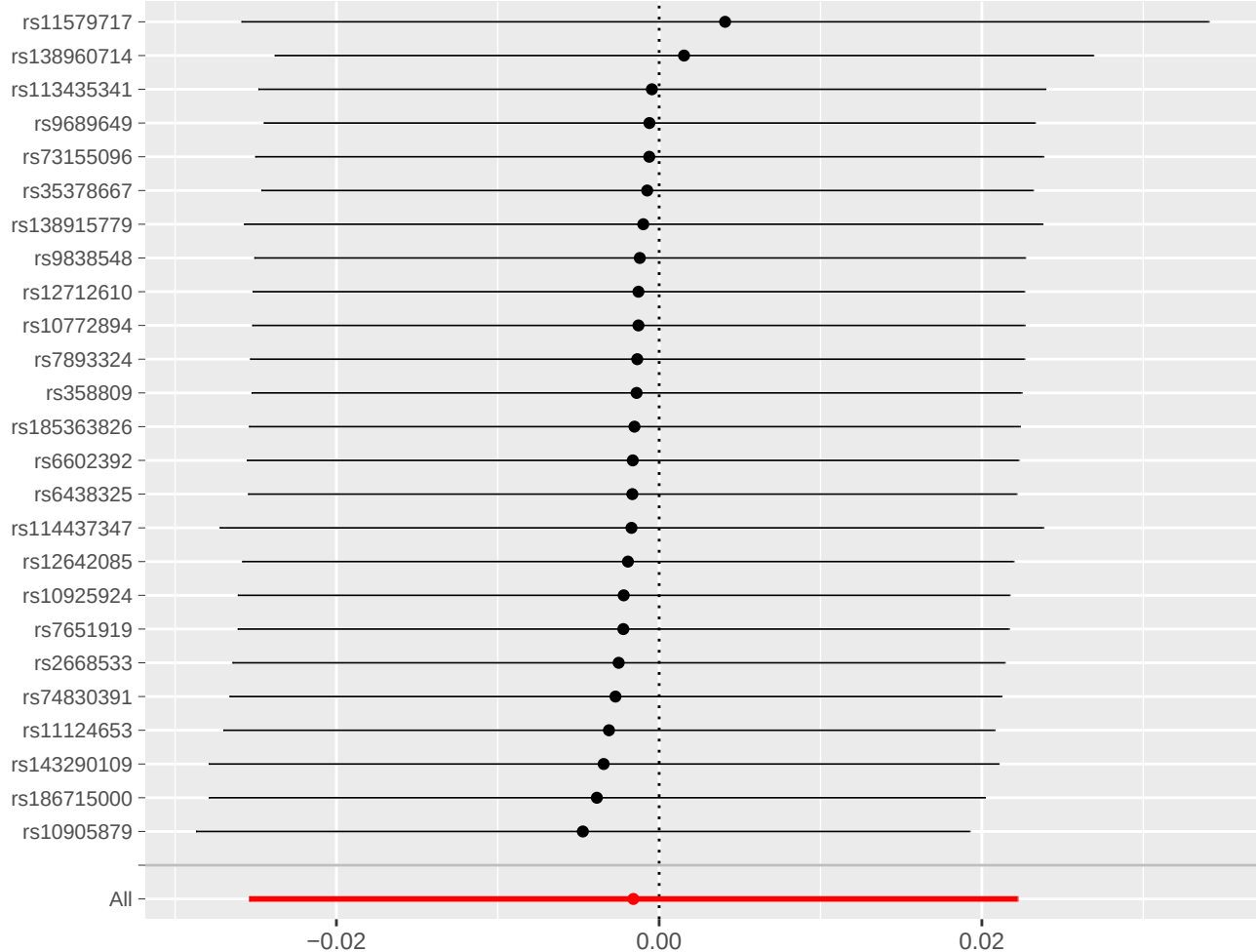


MR leave-one-out sensitivity analysis for  
'CD127 on CD28+ DN (CD4-CD8-)' on 'Hashimoto's thyroiditis'

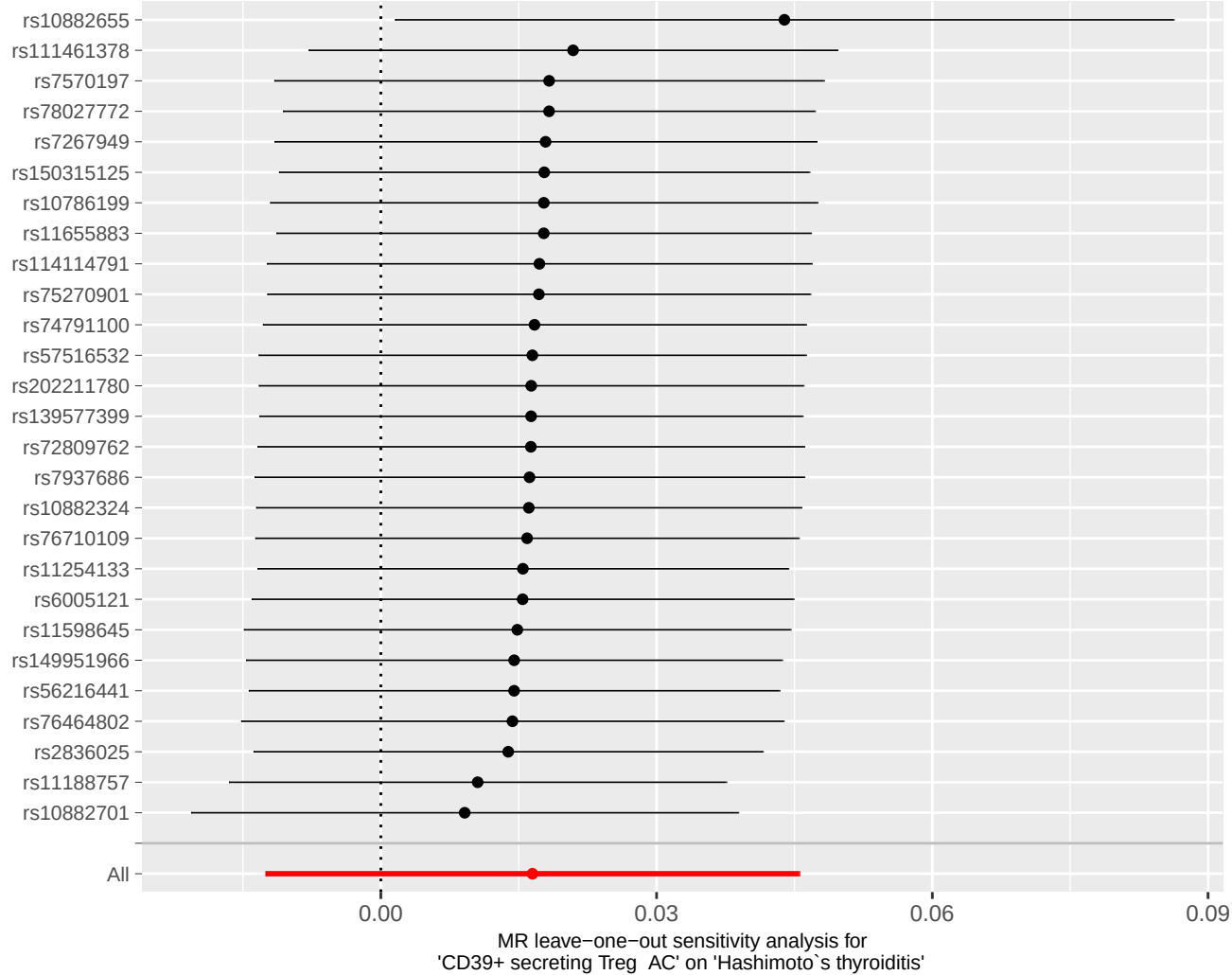


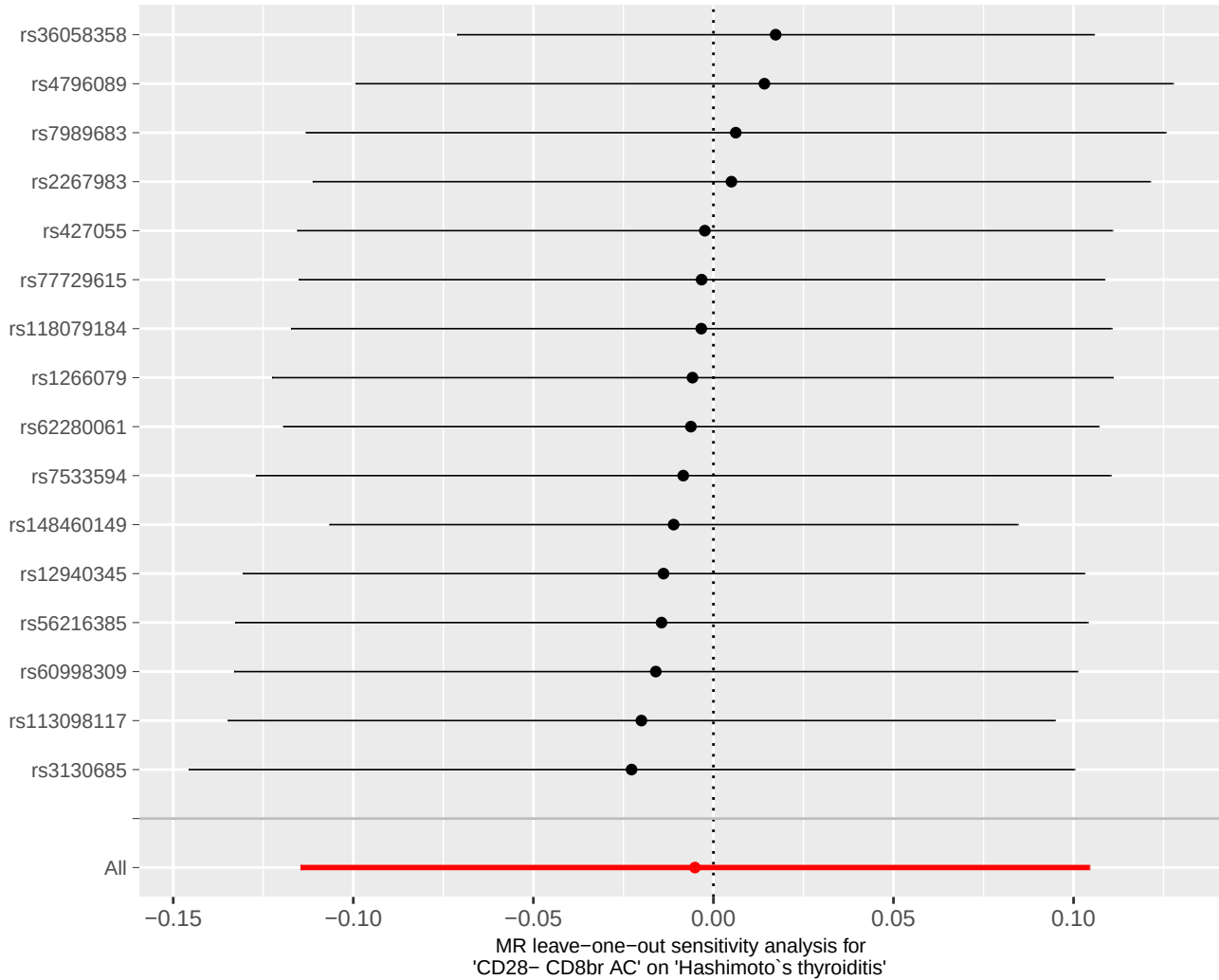




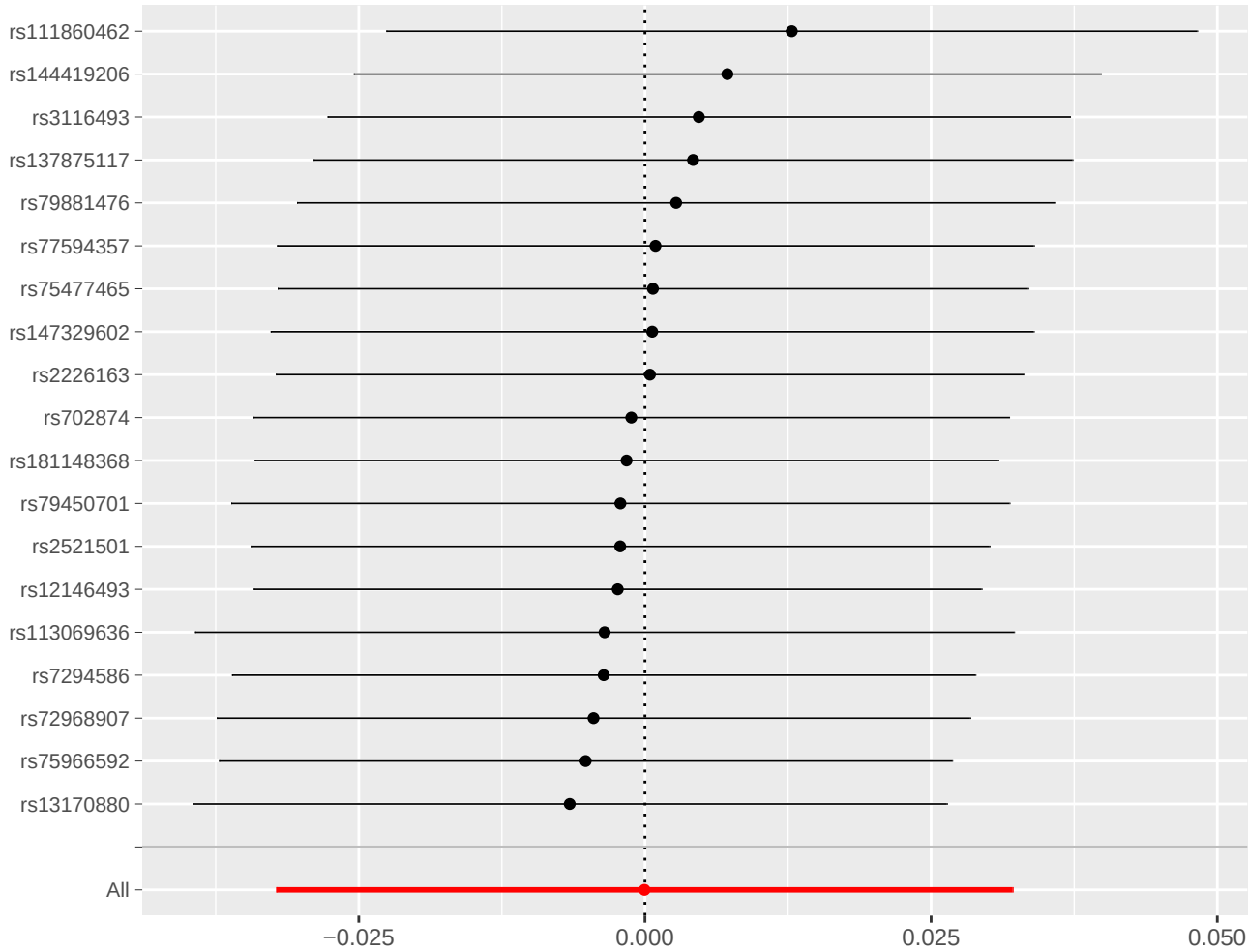


MR leave-one-out sensitivity analysis for  
'Secreting Treg %CD4' on 'Hashimoto's thyroiditis'

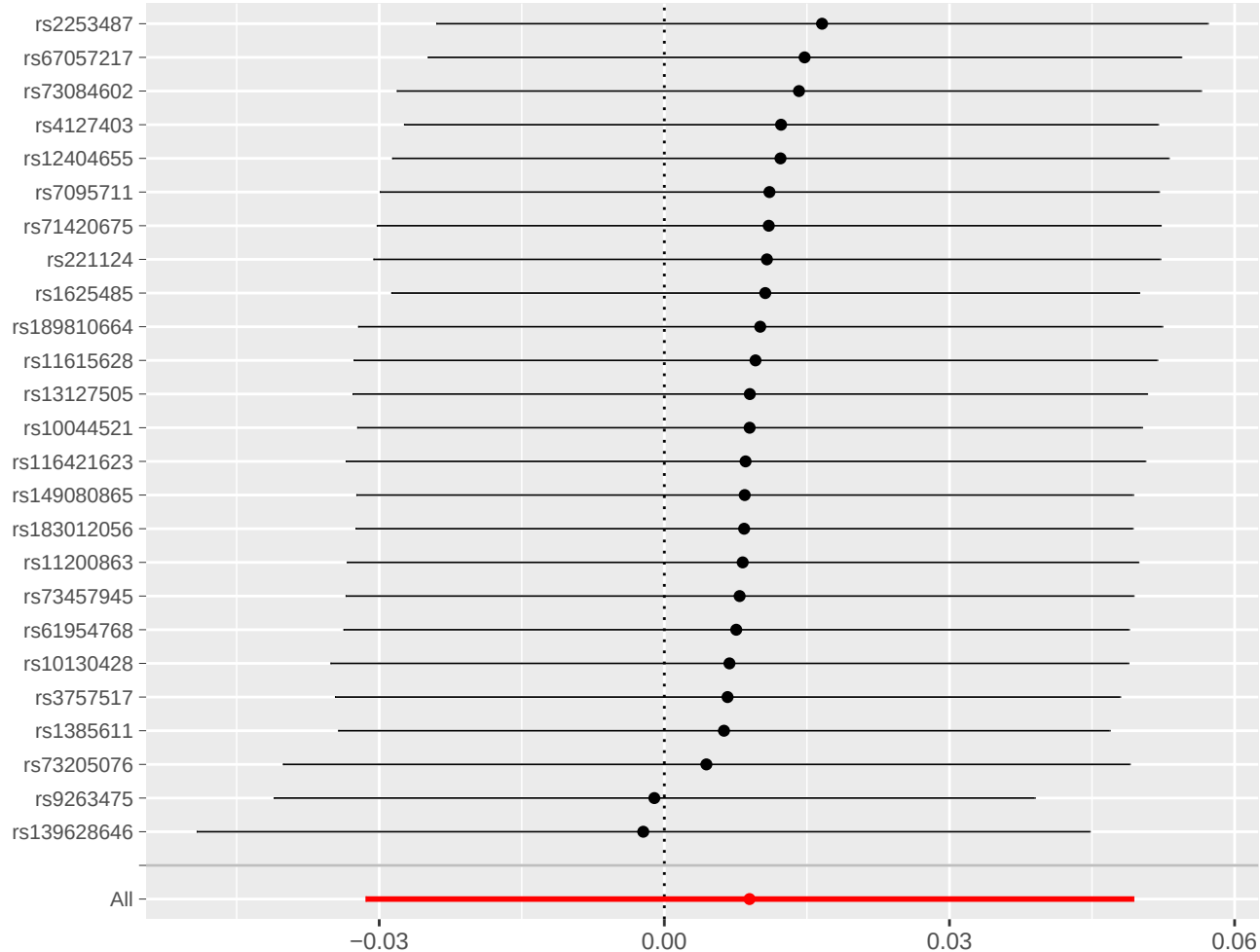




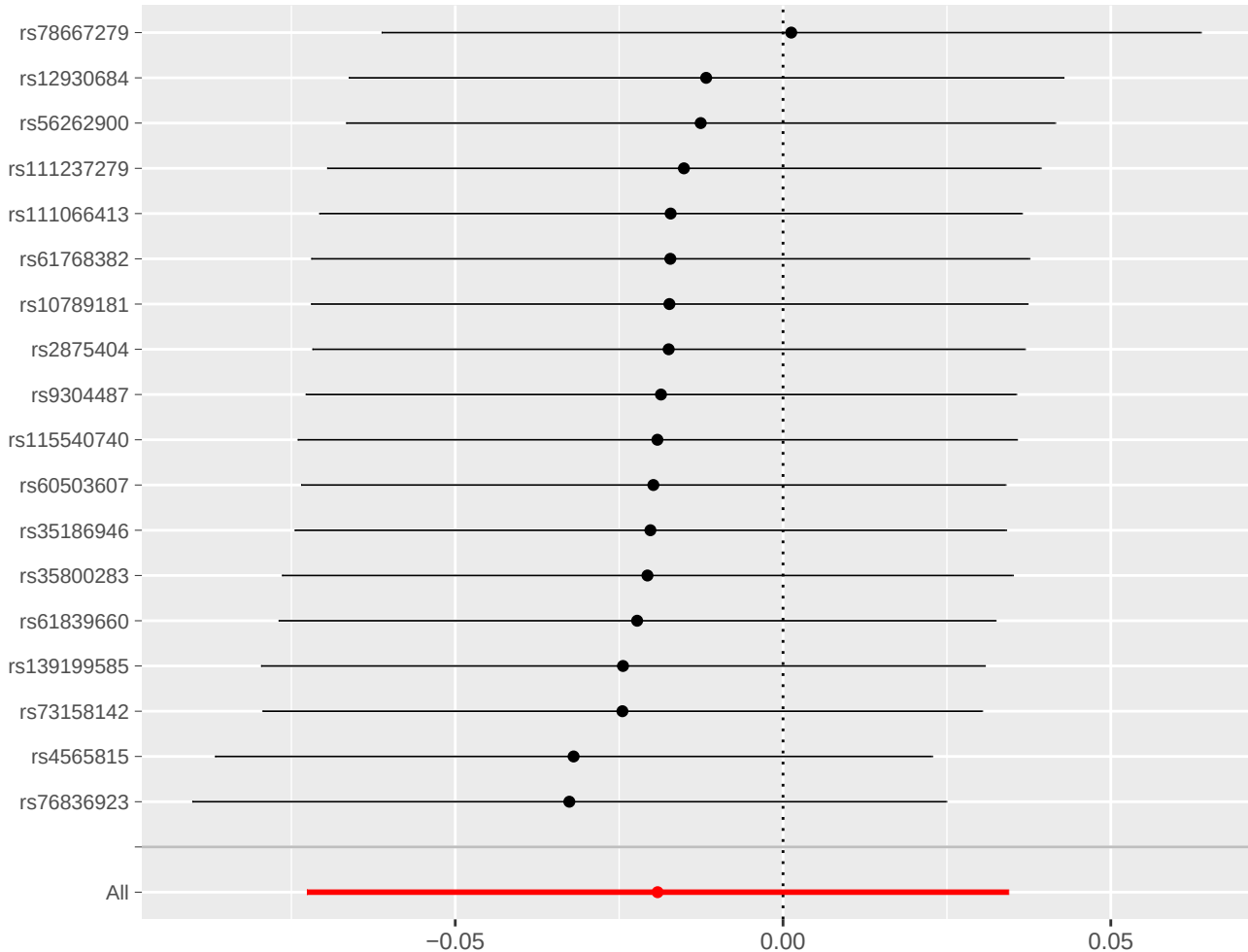




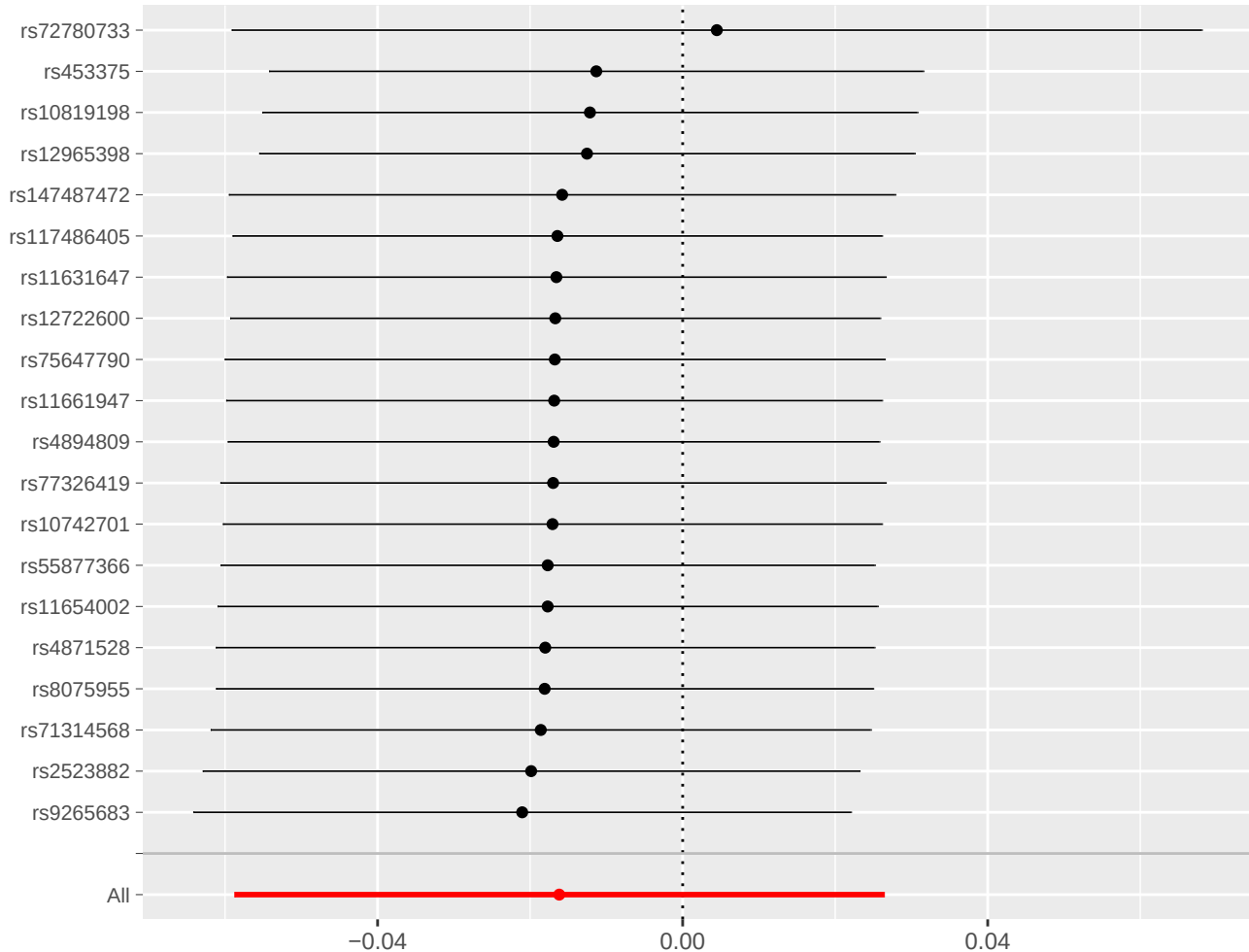
MR leave-one-out sensitivity analysis for  
'CD28 on CD39+ activated Treg' on 'Hashimoto's thyroiditis'

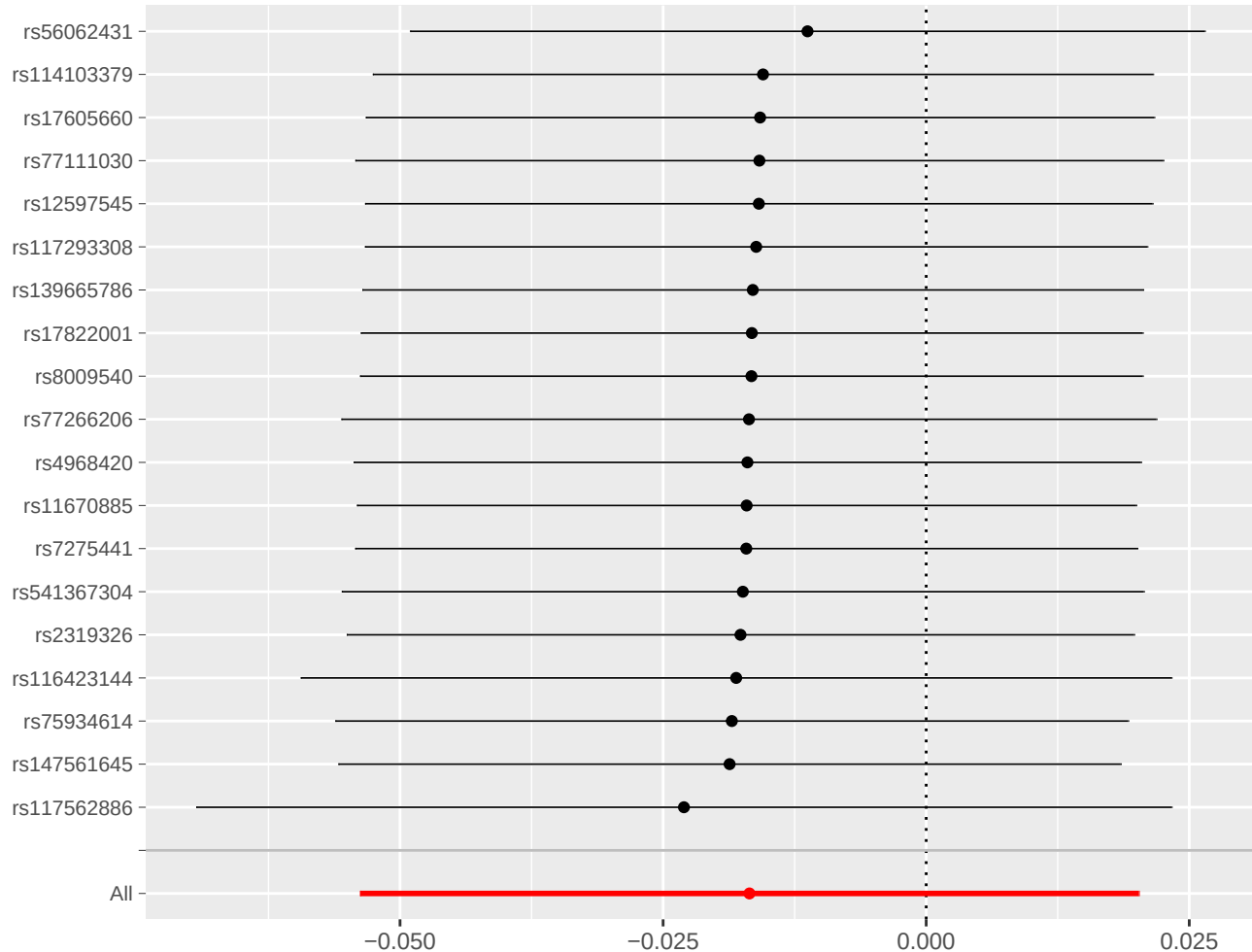


MR leave-one-out sensitivity analysis for  
'CD4 on CD39+ activated Treg' on 'Hashimoto's thyroiditis'

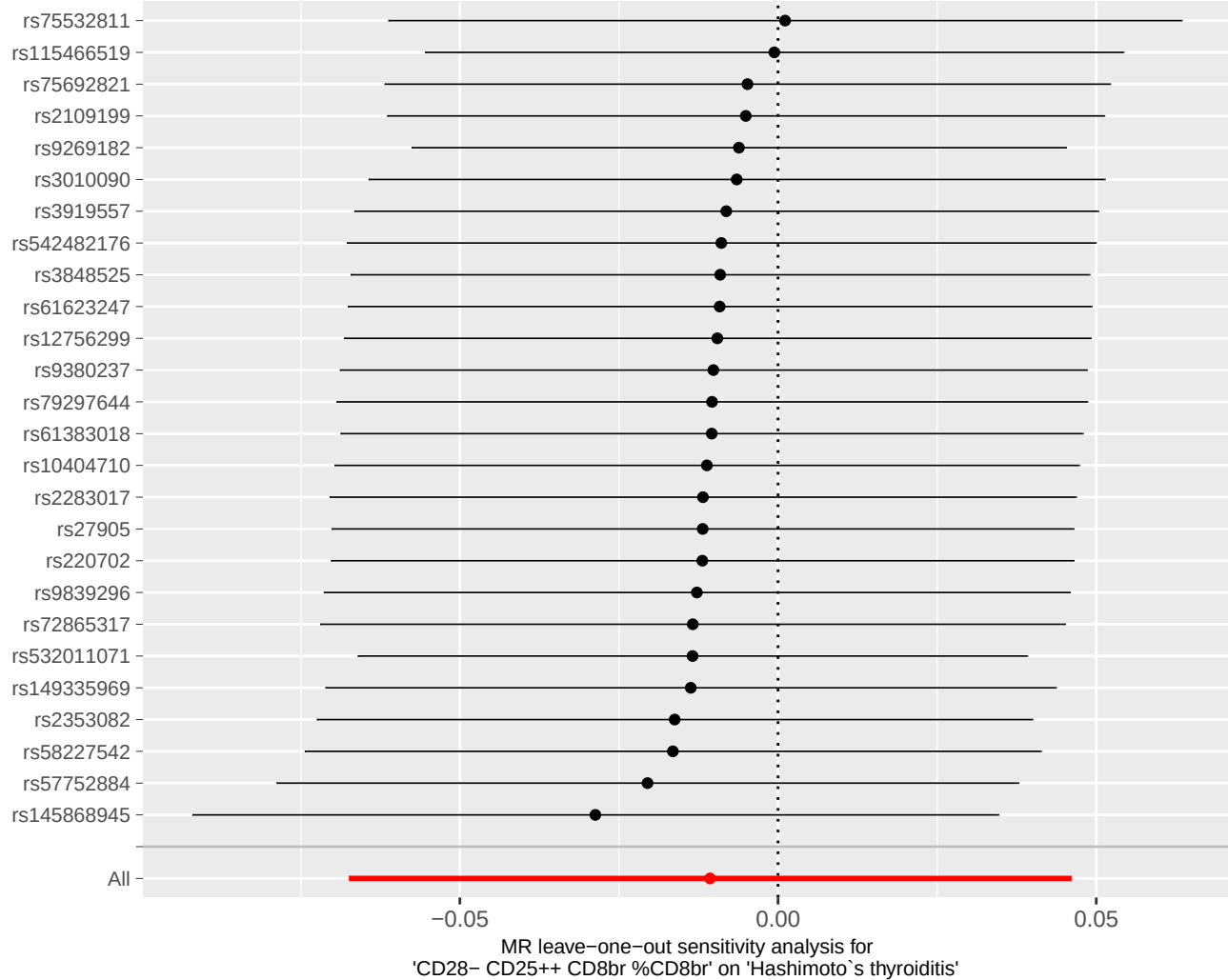


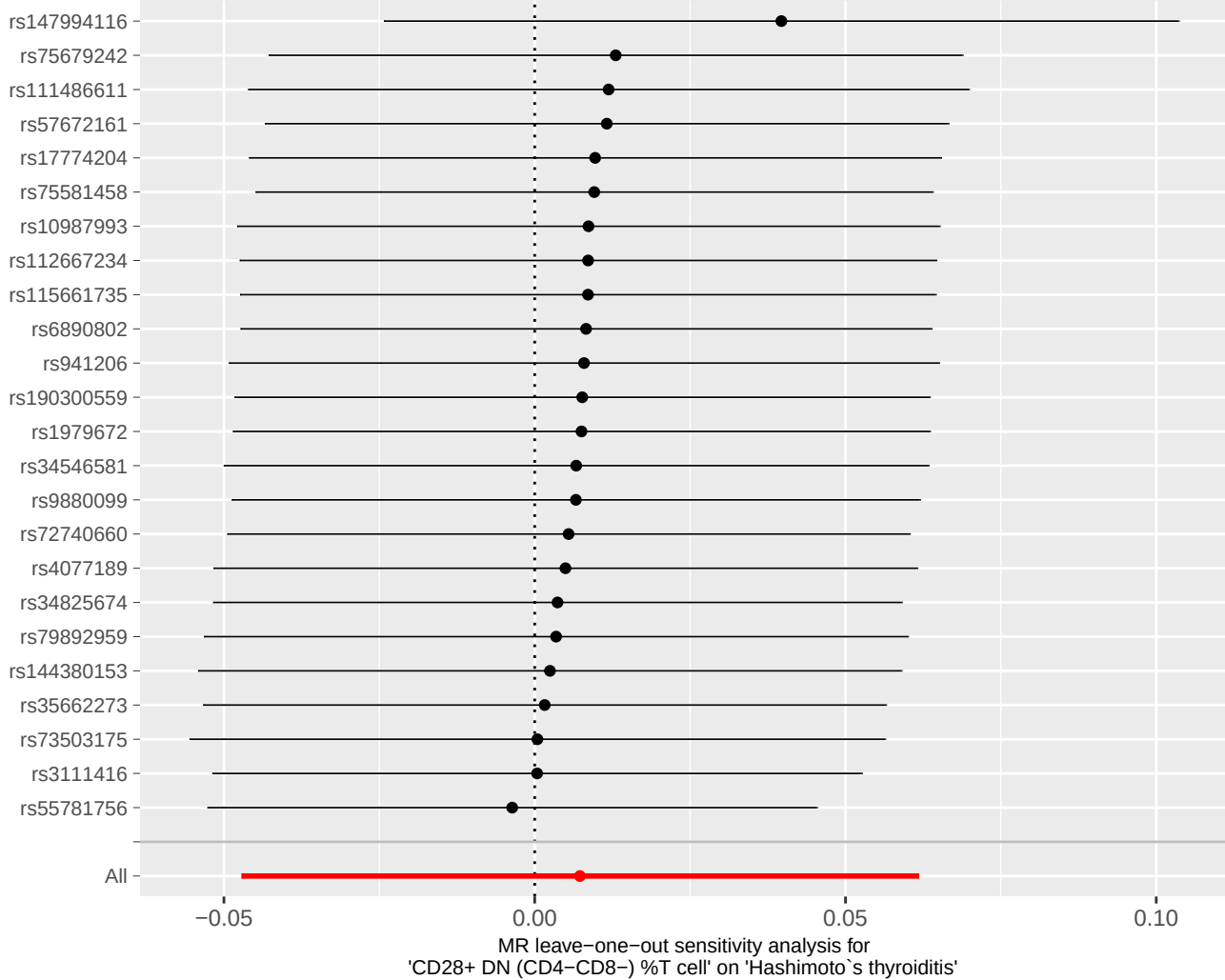
MR leave-one-out sensitivity analysis for  
'CD25++ CD8br %T cell' on 'Hashimoto's thyroiditis'

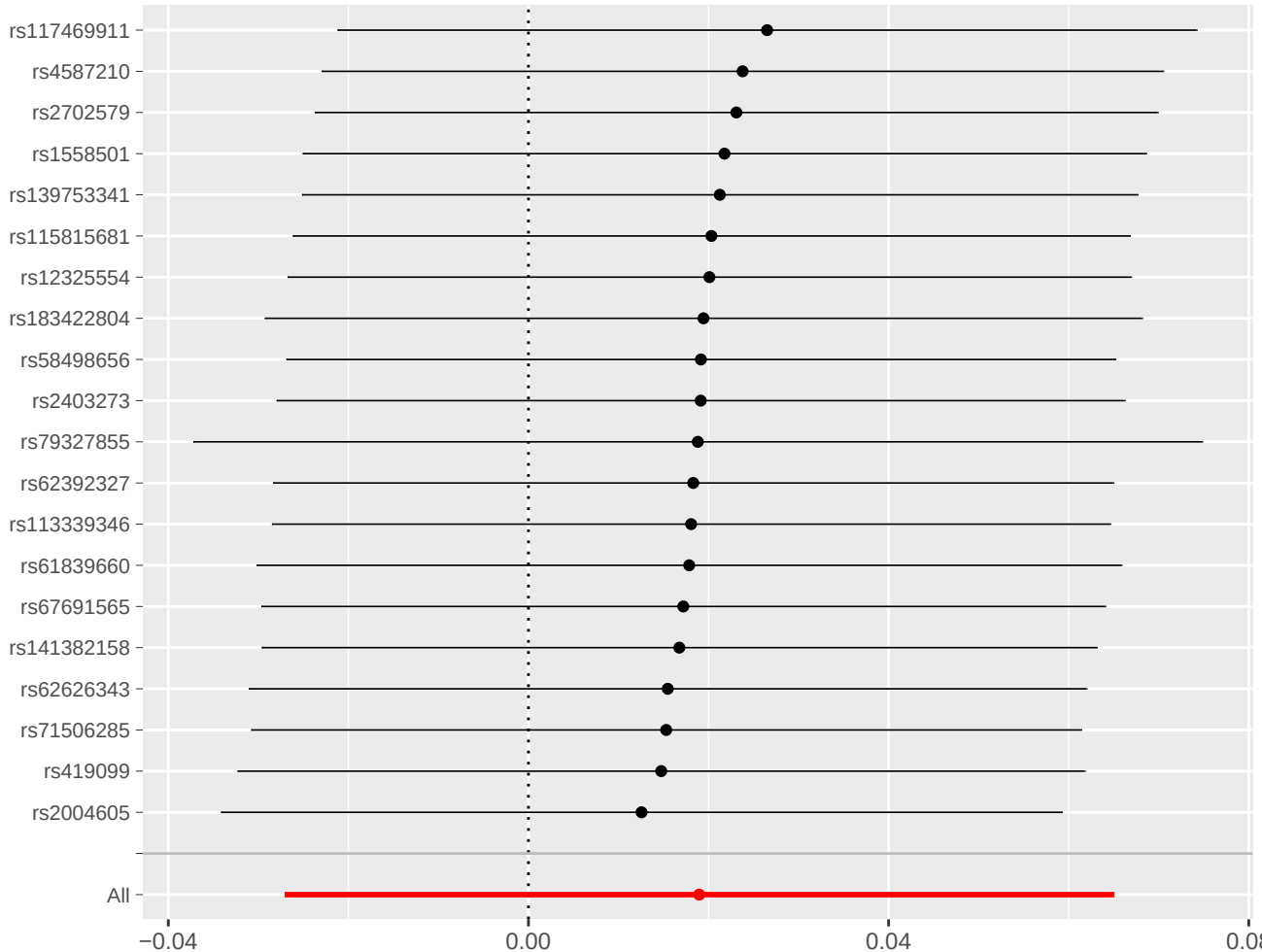




MR leave-one-out sensitivity analysis for  
'CD127 on CD28+ CD45RA- CD8br' on 'Hashimoto's thyroiditis'

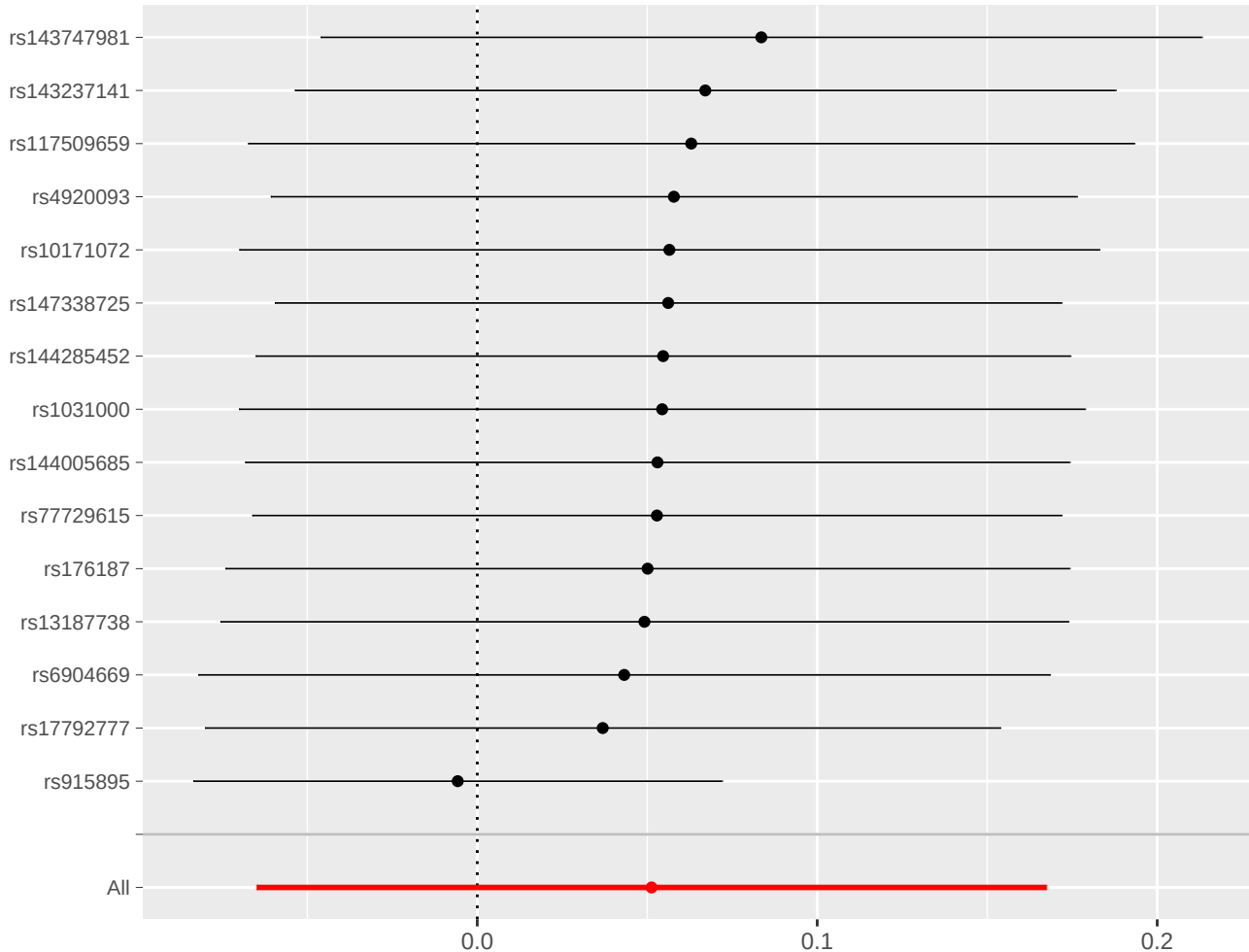




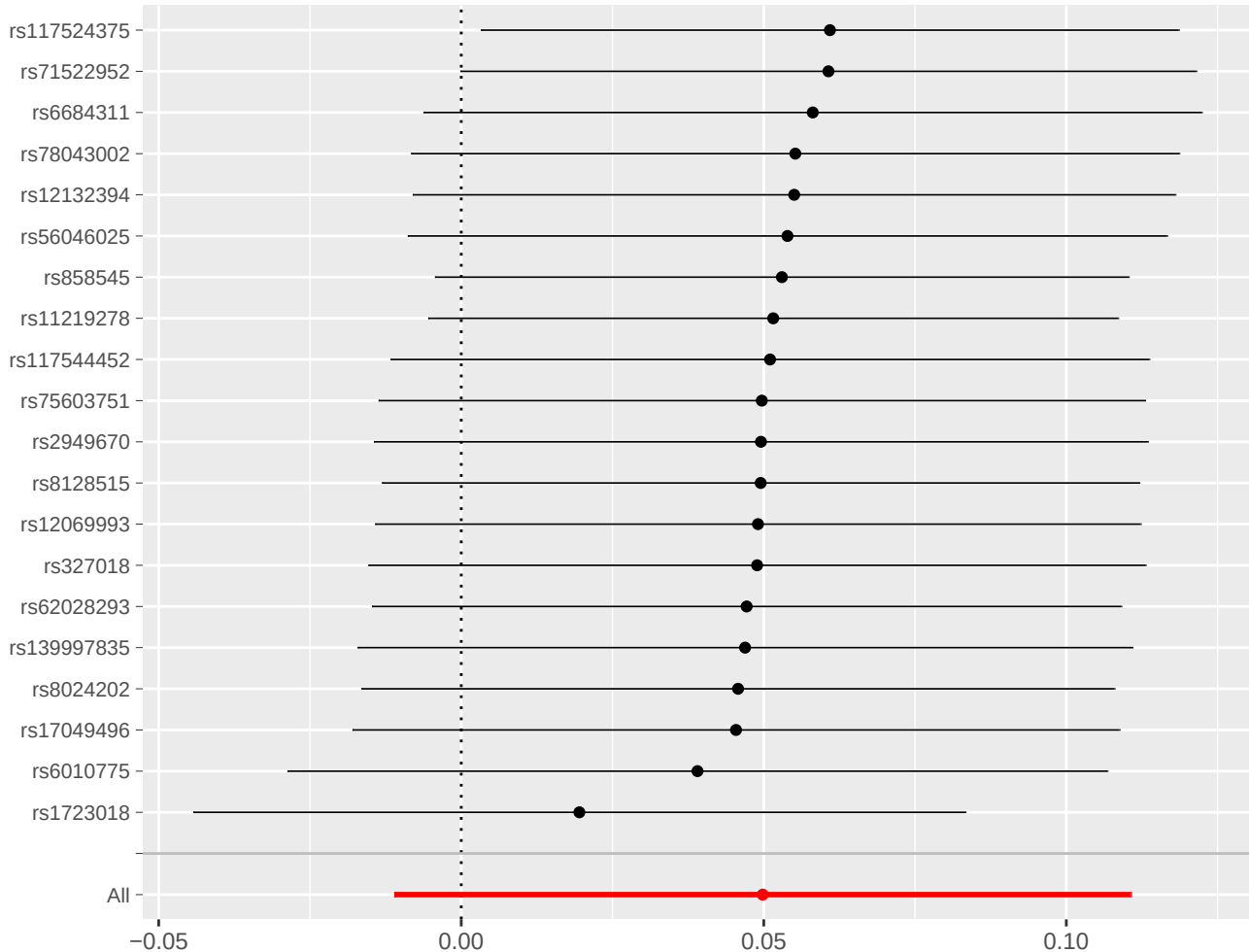


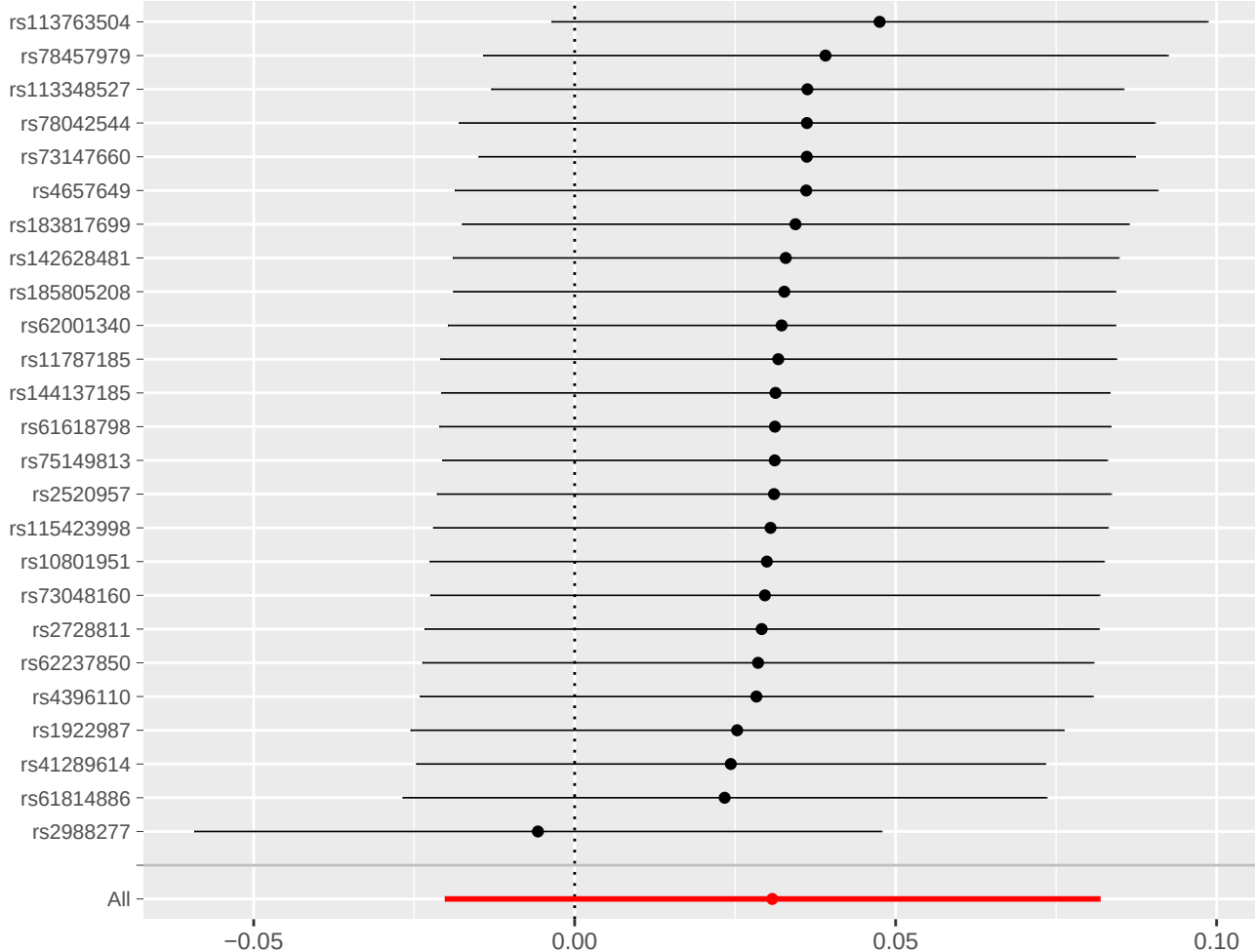
MR leave-one-out sensitivity analysis for  
'CD25hi %T cell' on 'Hashimoto's thyroiditis'

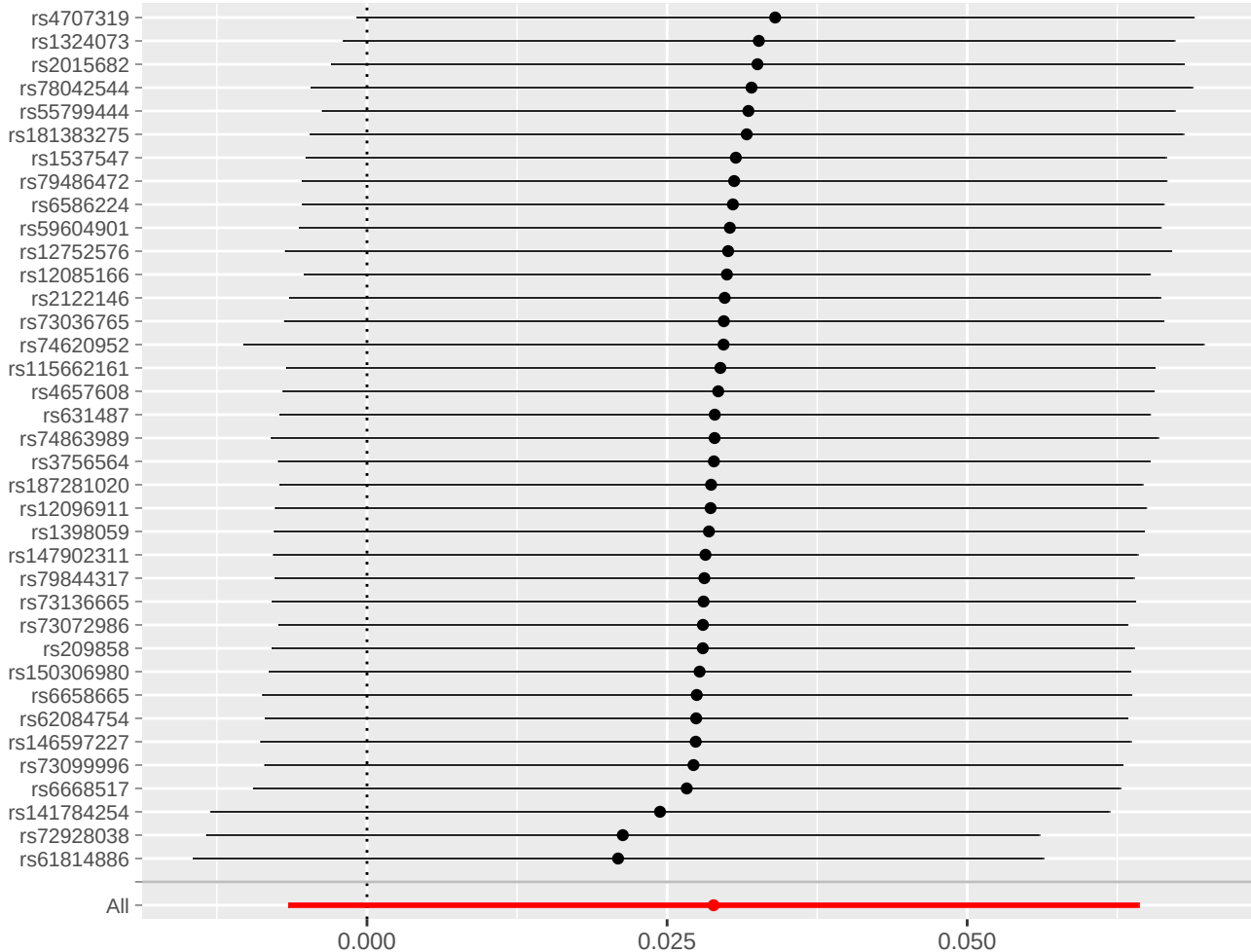




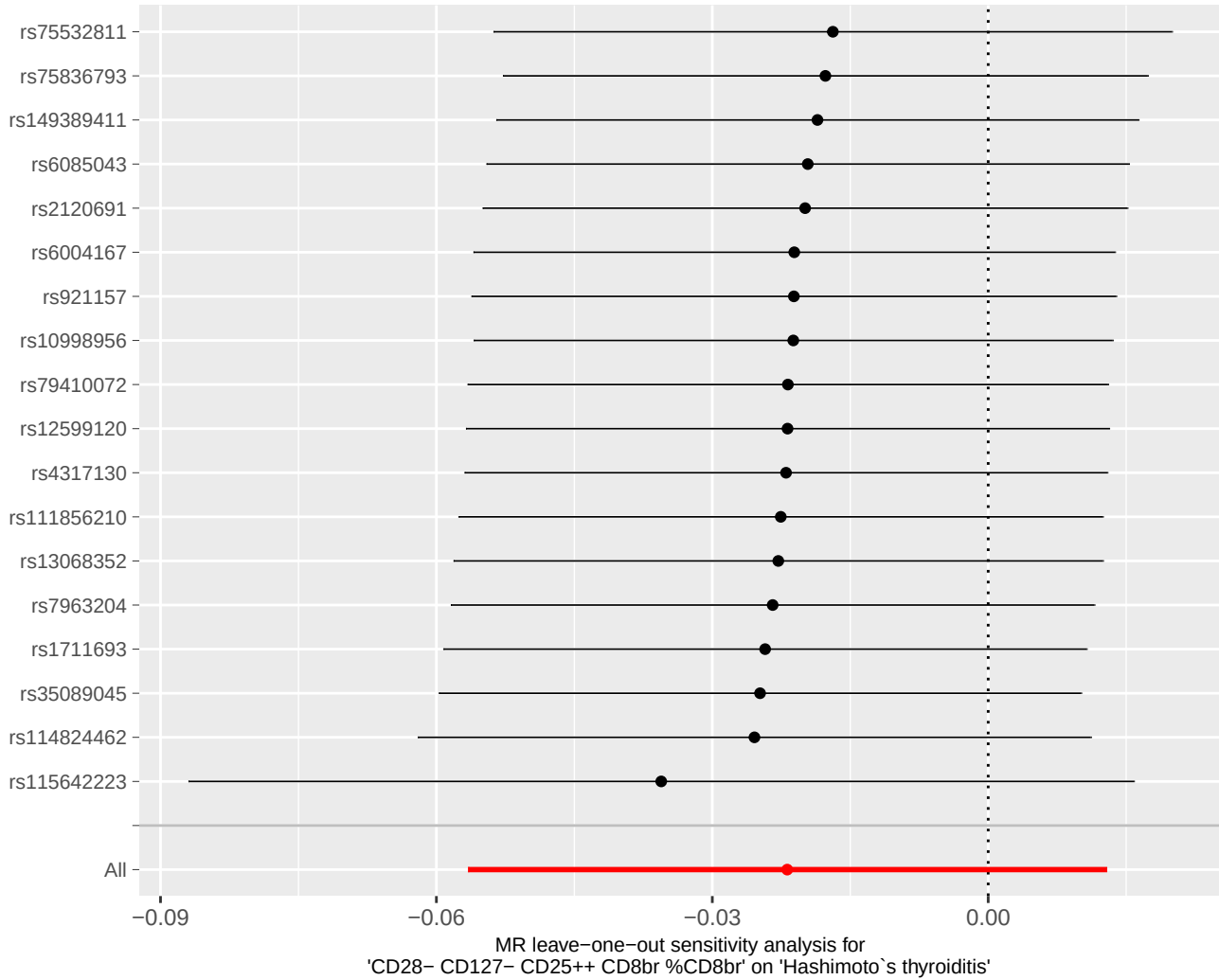
MR leave-one-out sensitivity analysis for  
'CD127- CD8br %T cell' on 'Hashimoto's thyroiditis'

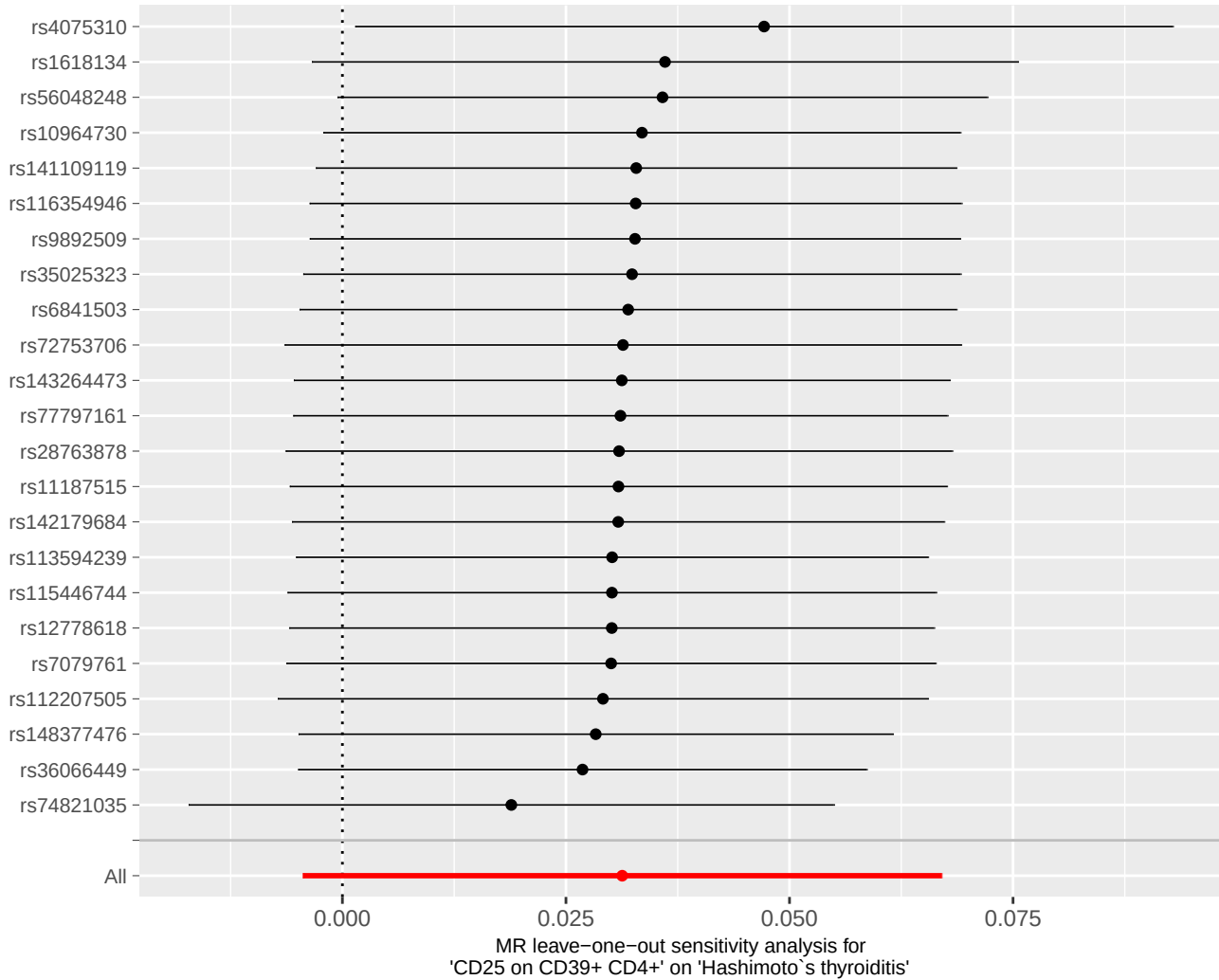


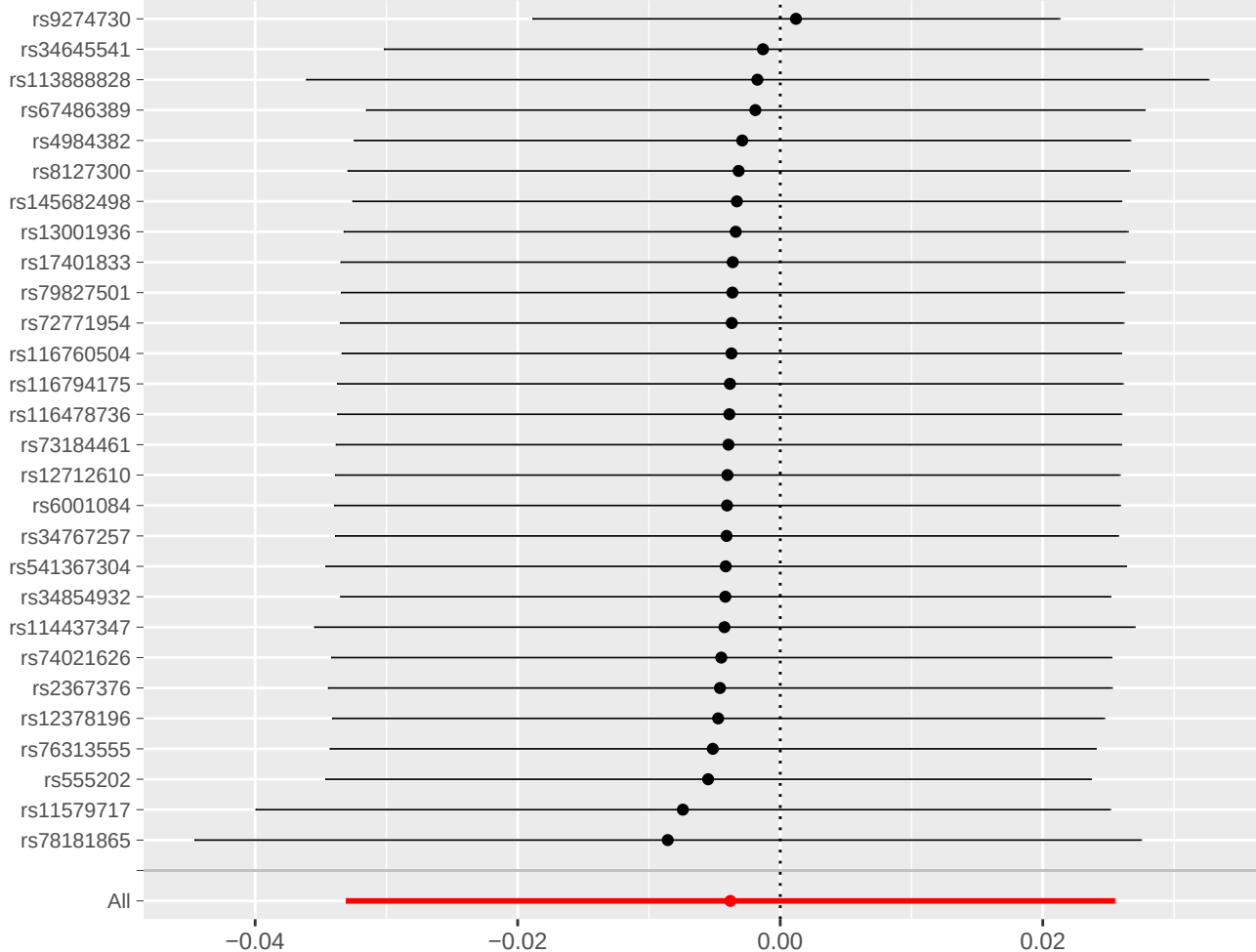


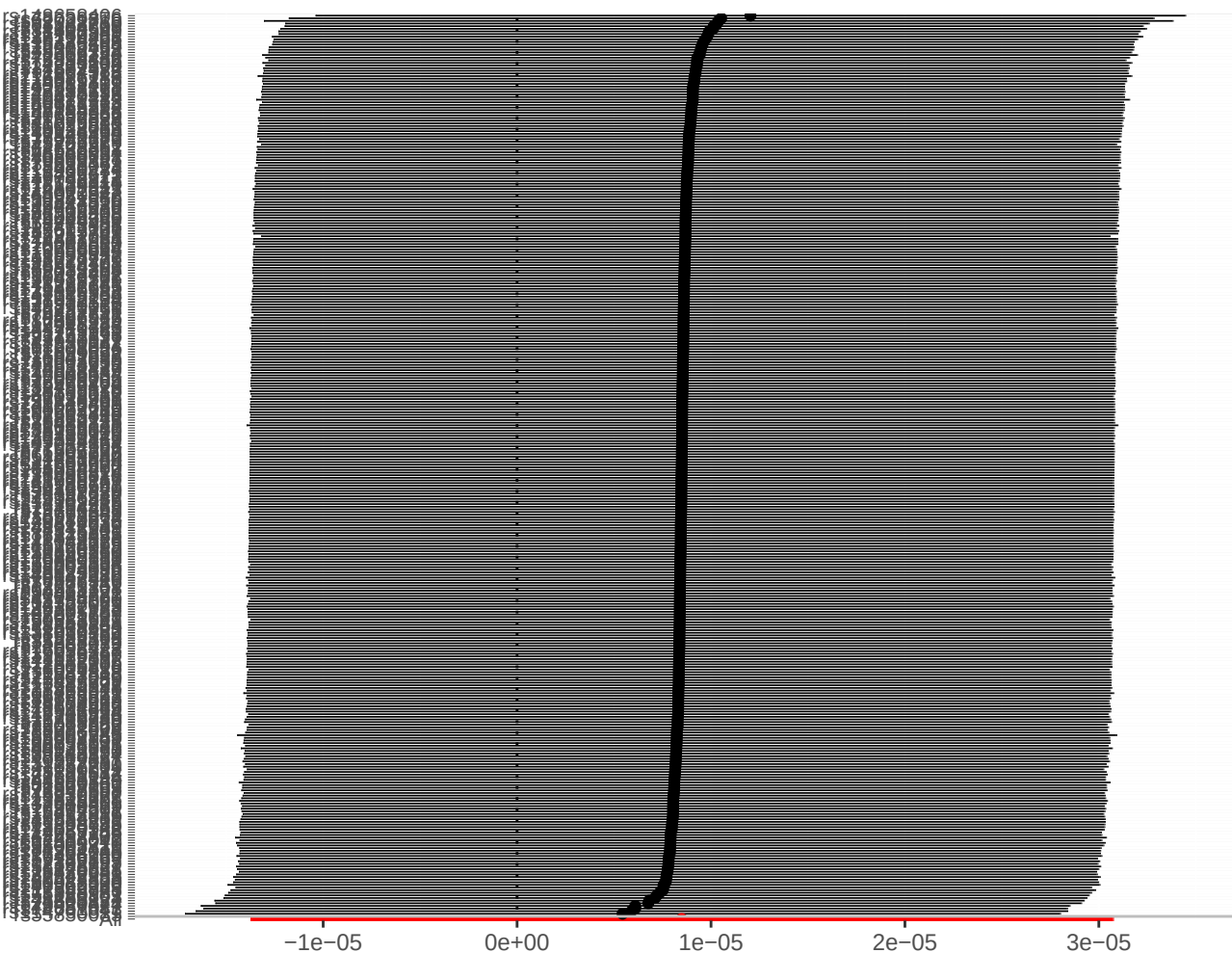


MR leave-one-out sensitivity analysis for  
'CD3 on resting Treg' on 'Hashimoto's thyroiditis'



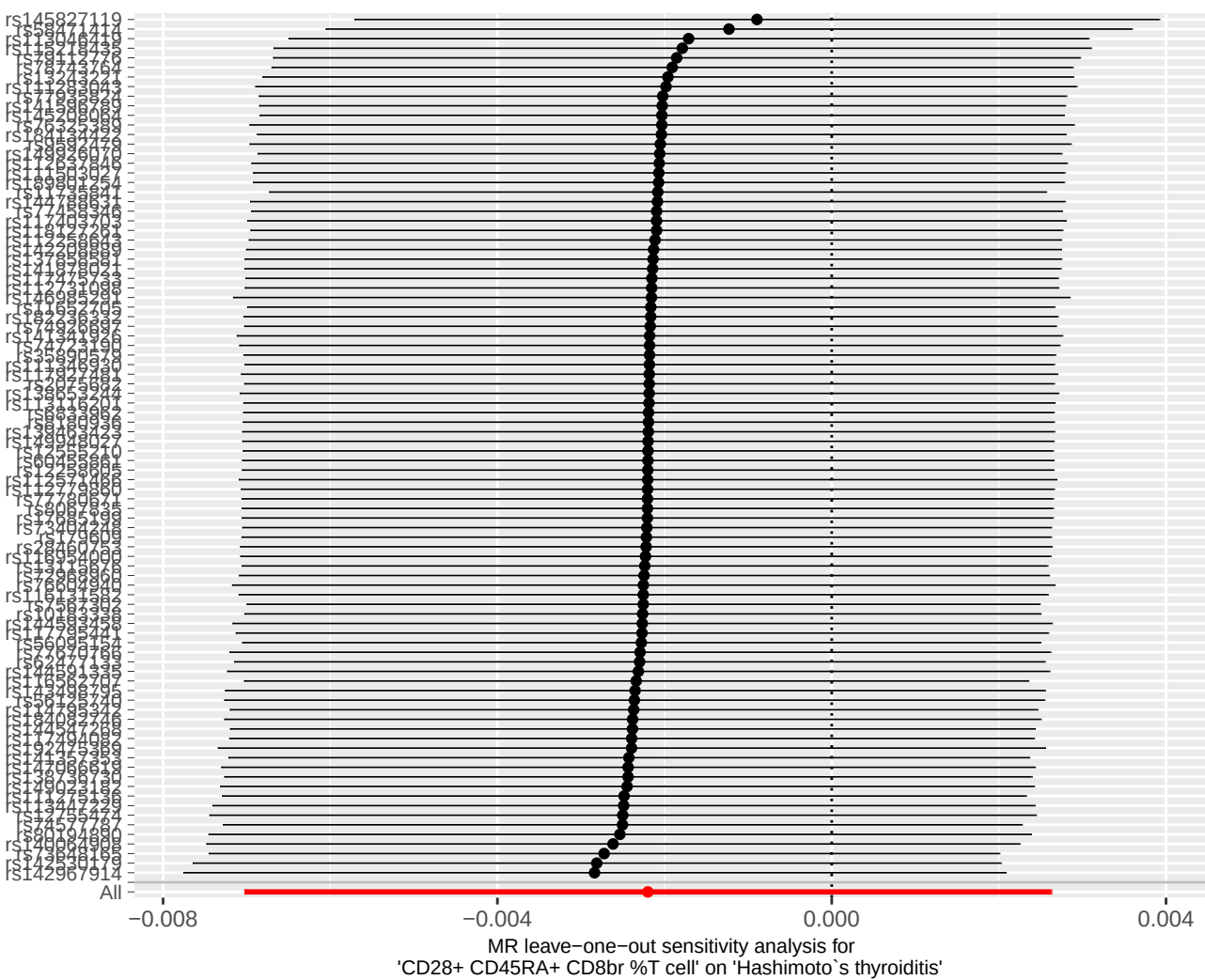


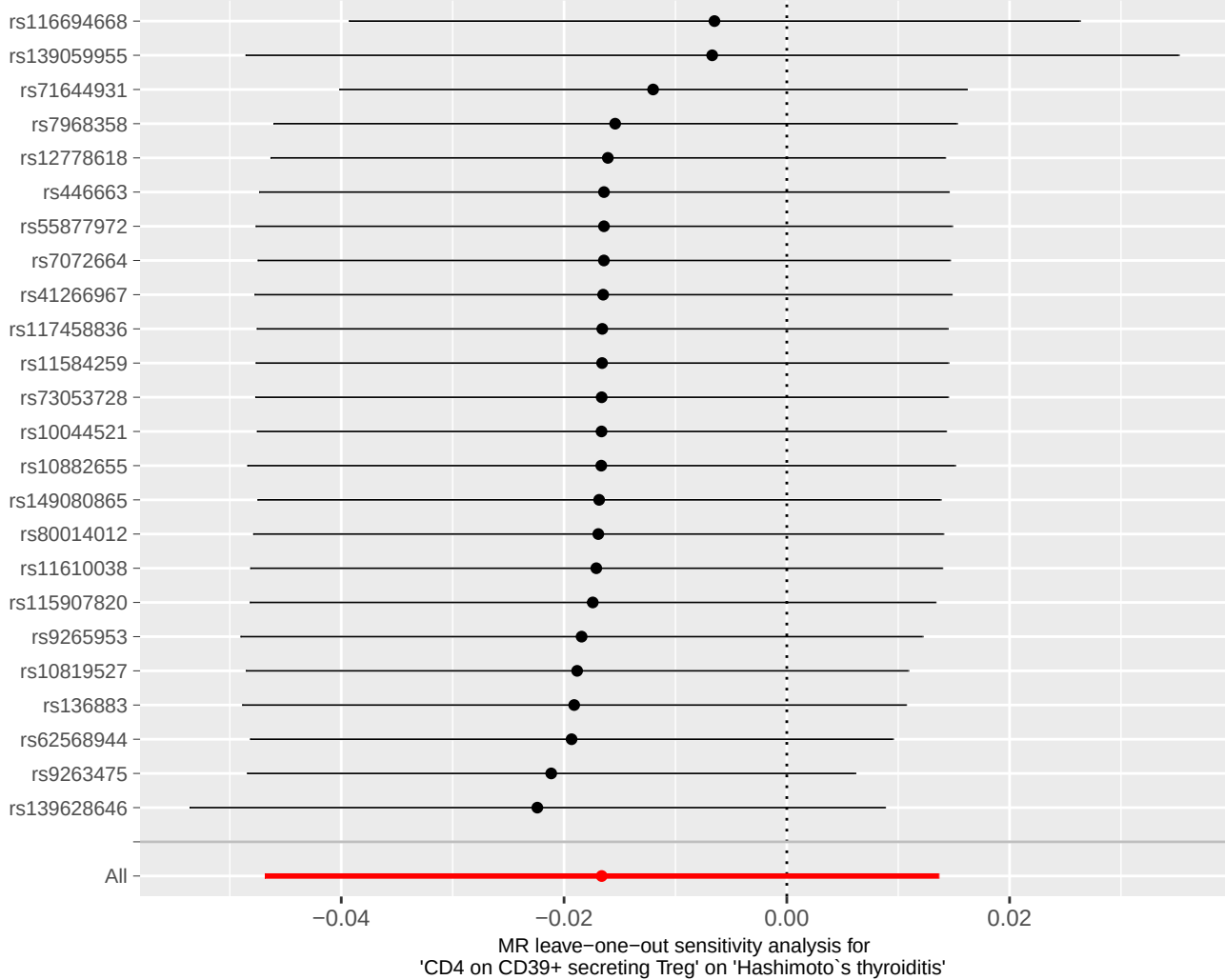


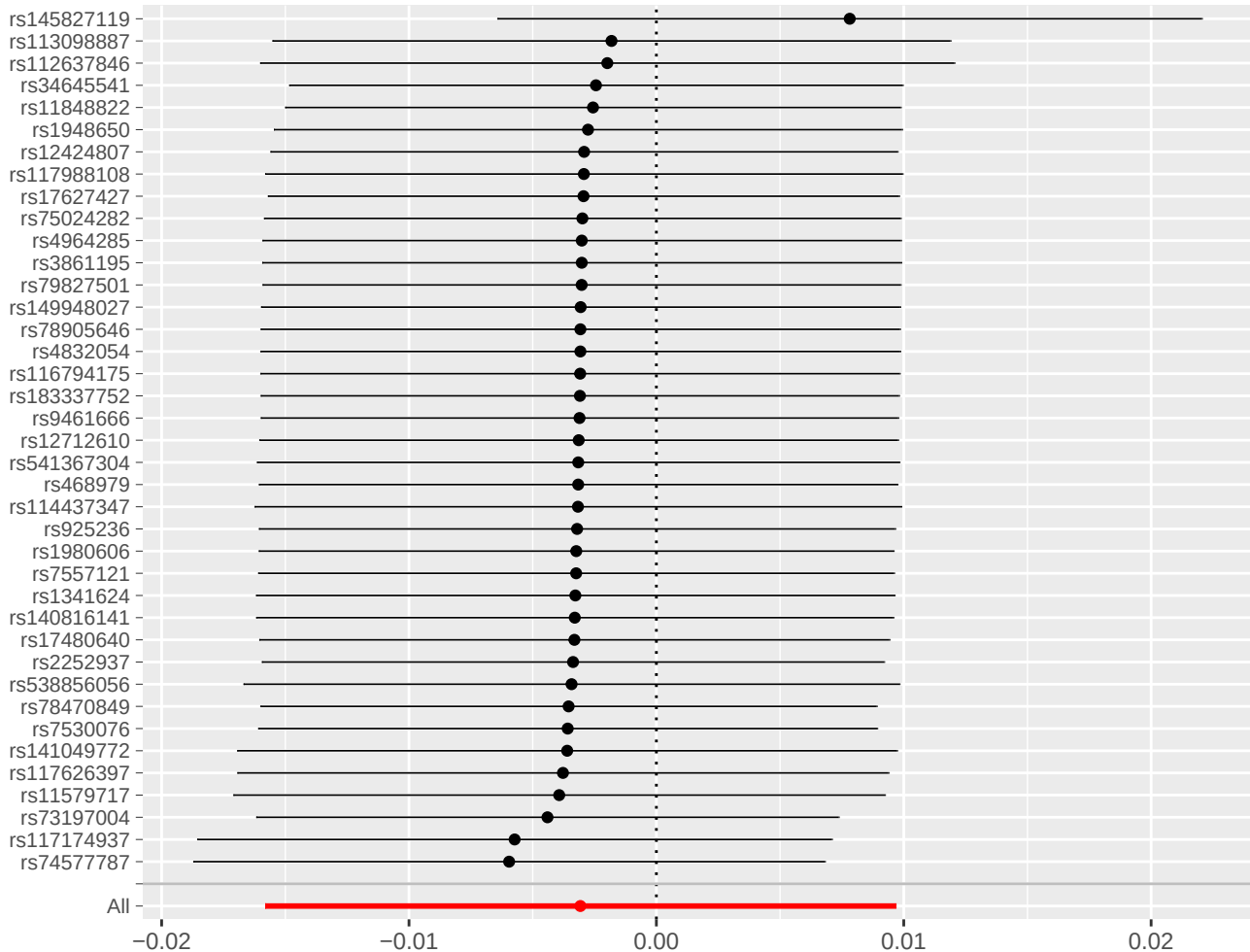


MR leave-one-out sensitivity analysis for  
'CD45RA- CD28- CD8br AC' on 'Hashimoto's thyroiditis'

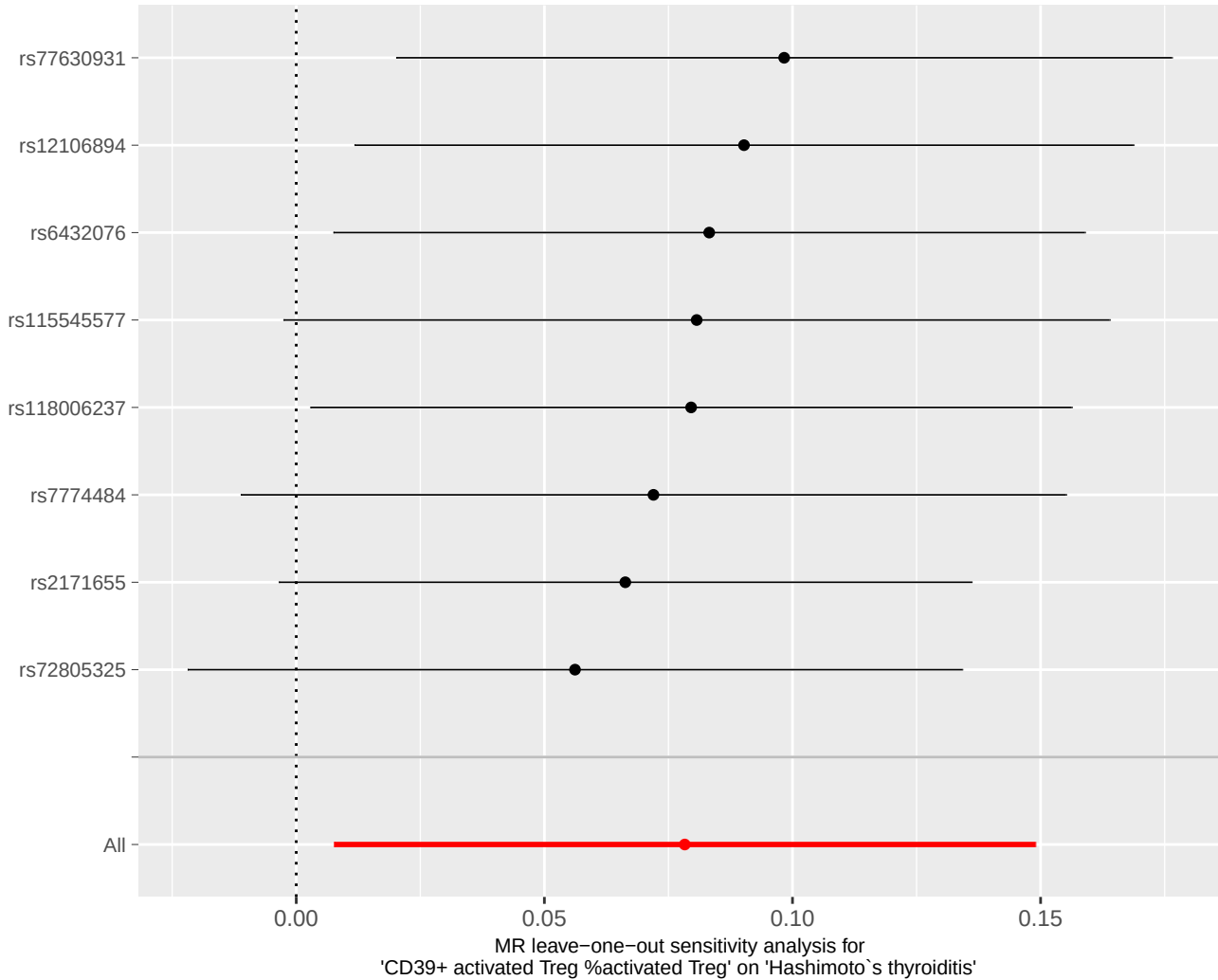


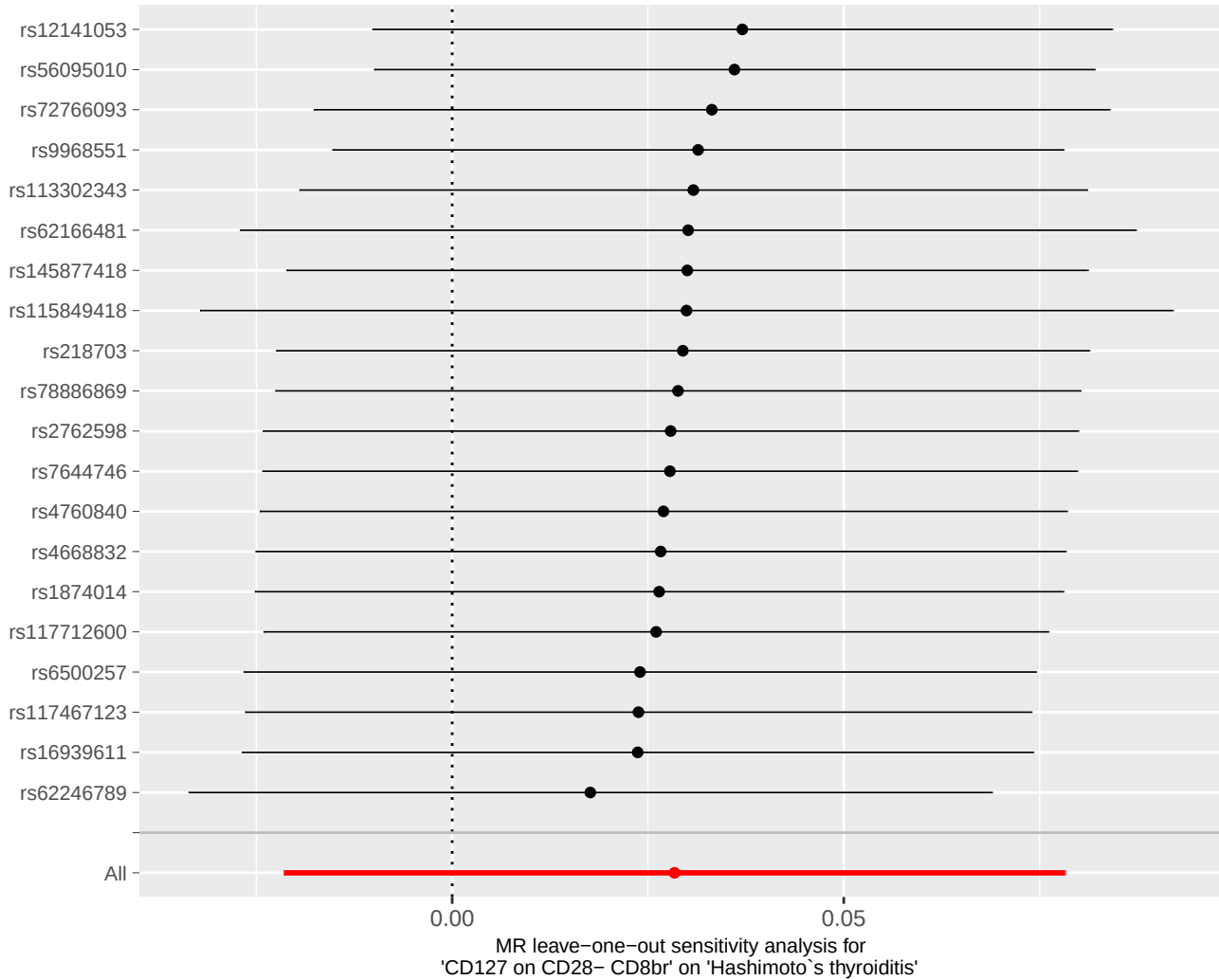


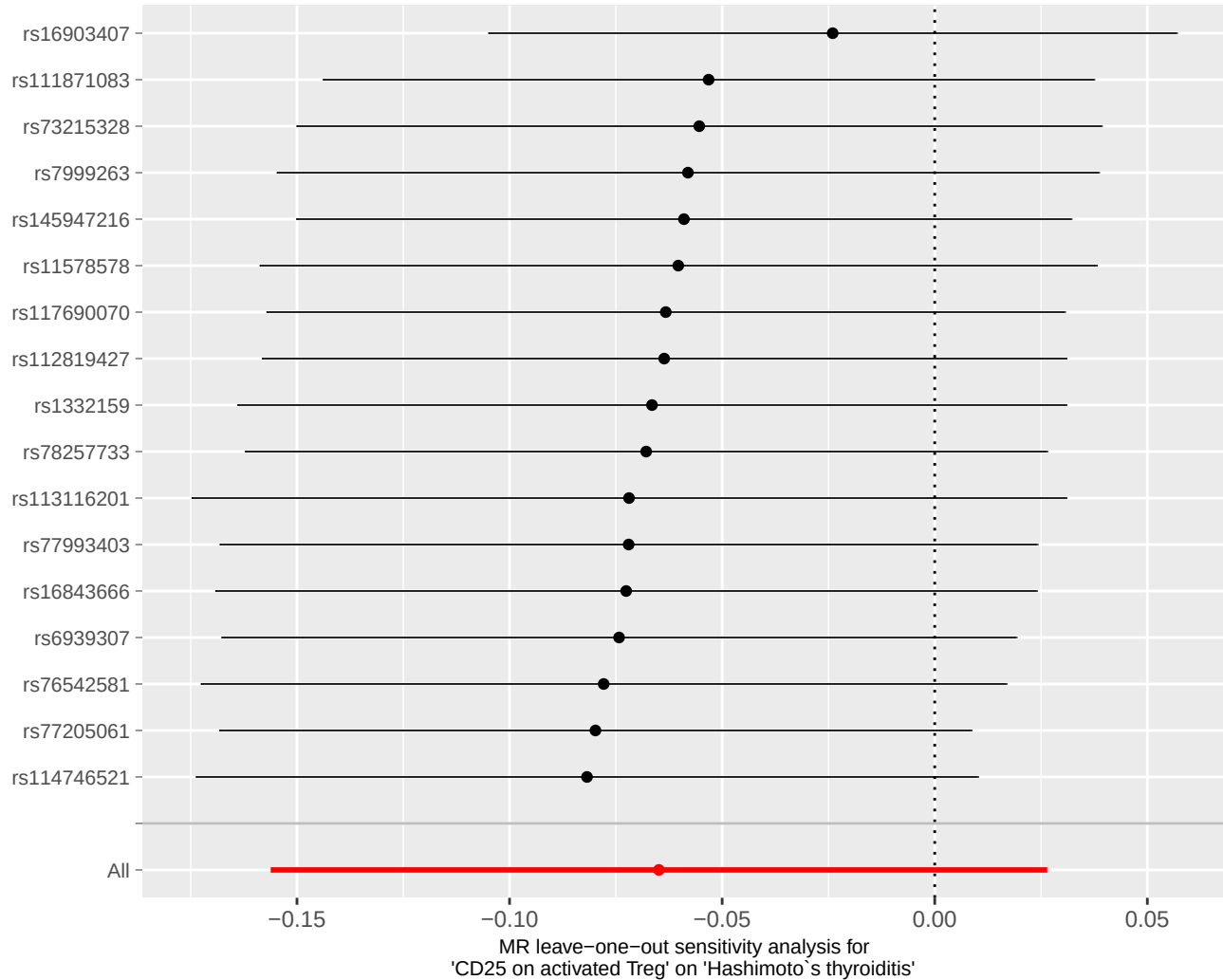


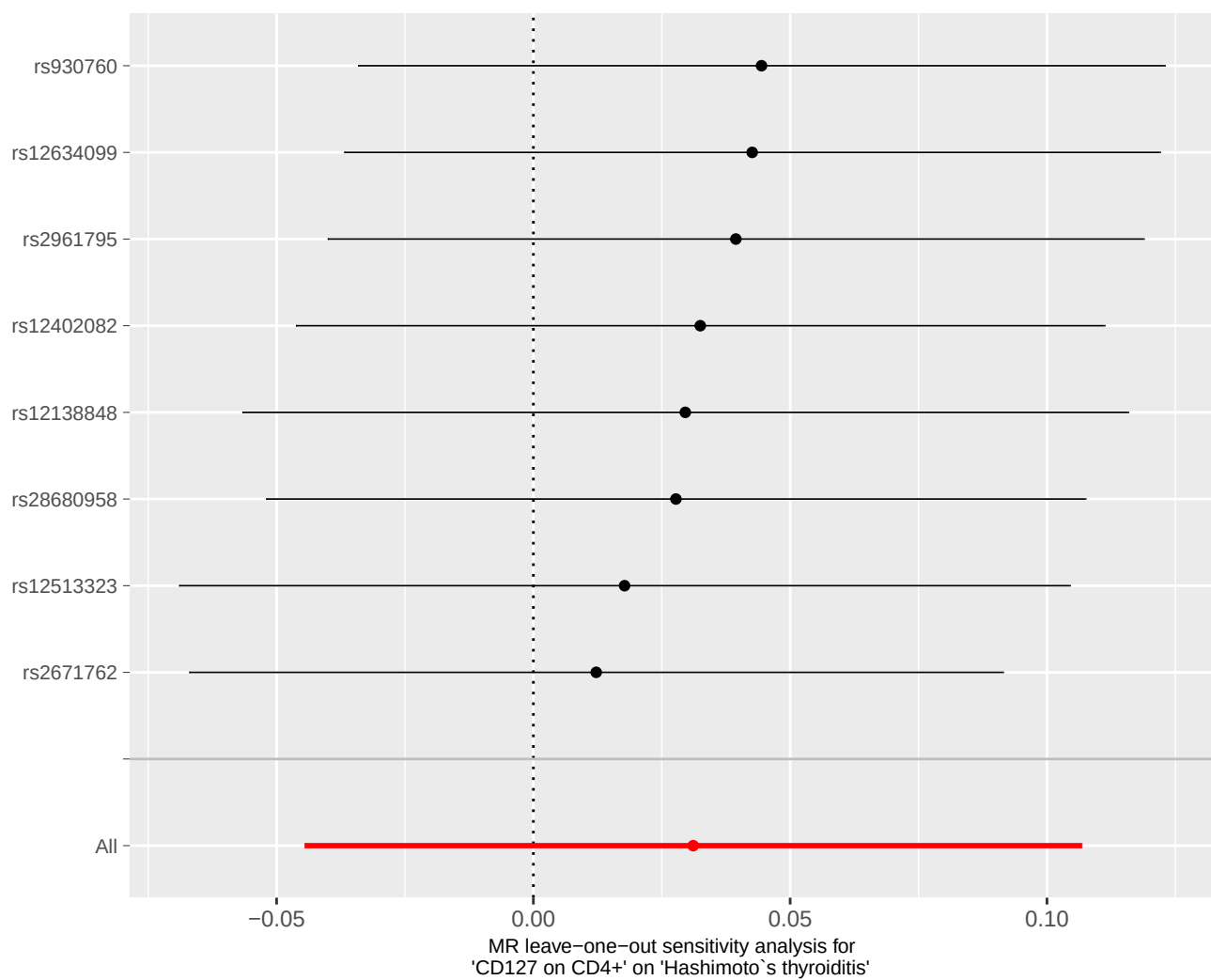


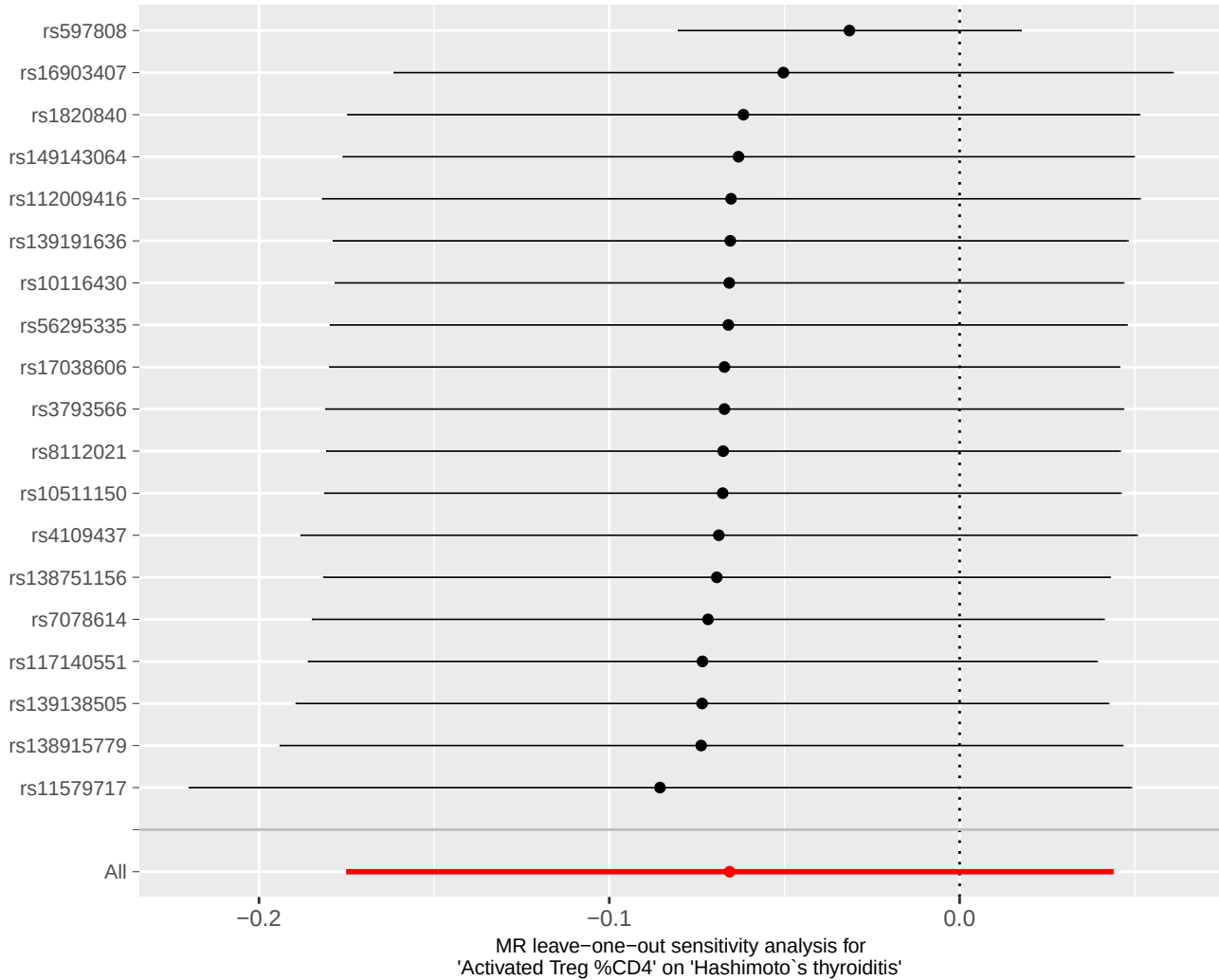
MR leave-one-out sensitivity analysis for  
'CD28+ CD45RA+ CD8dim %T cell' on 'Hashimoto's thyroiditis'



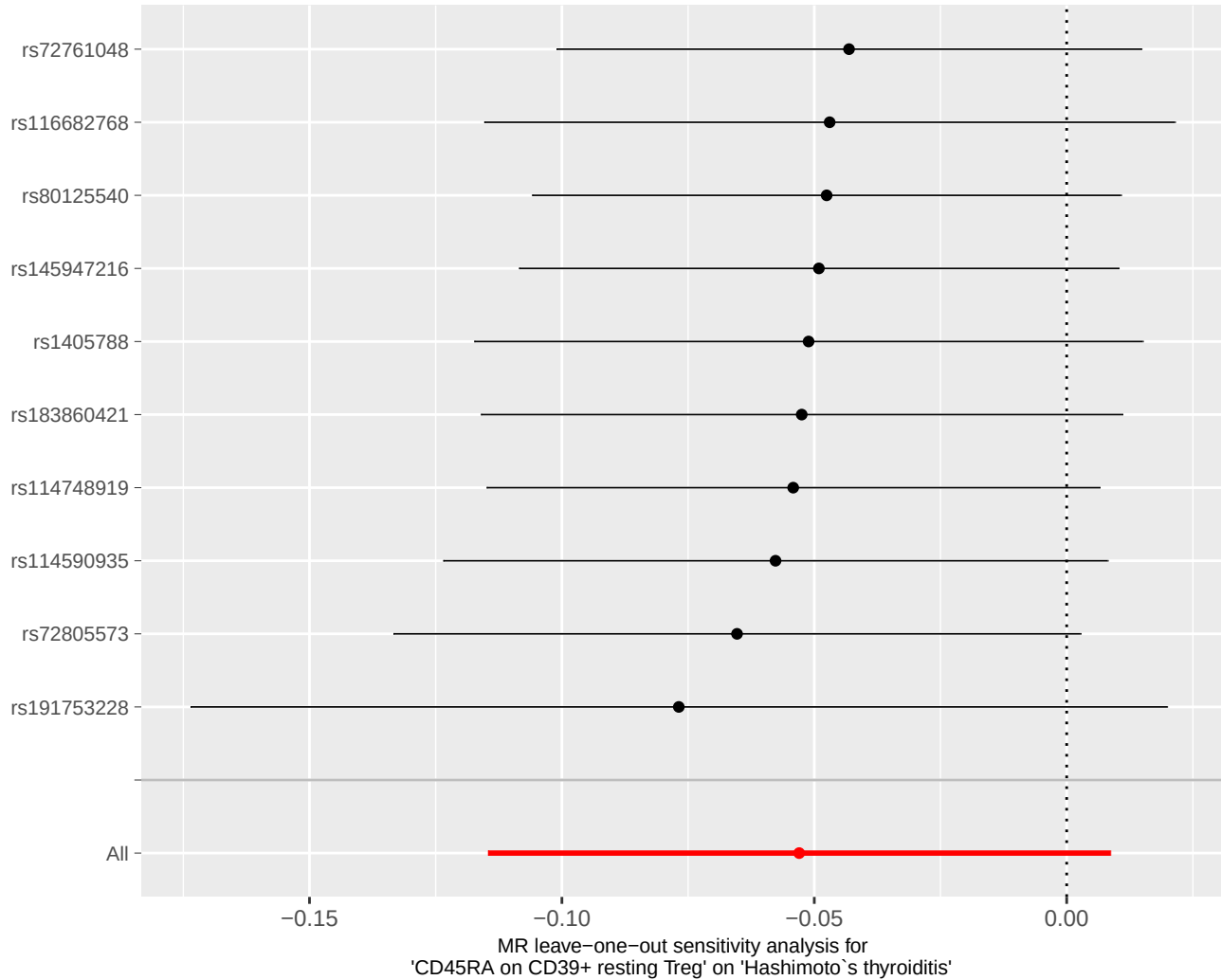


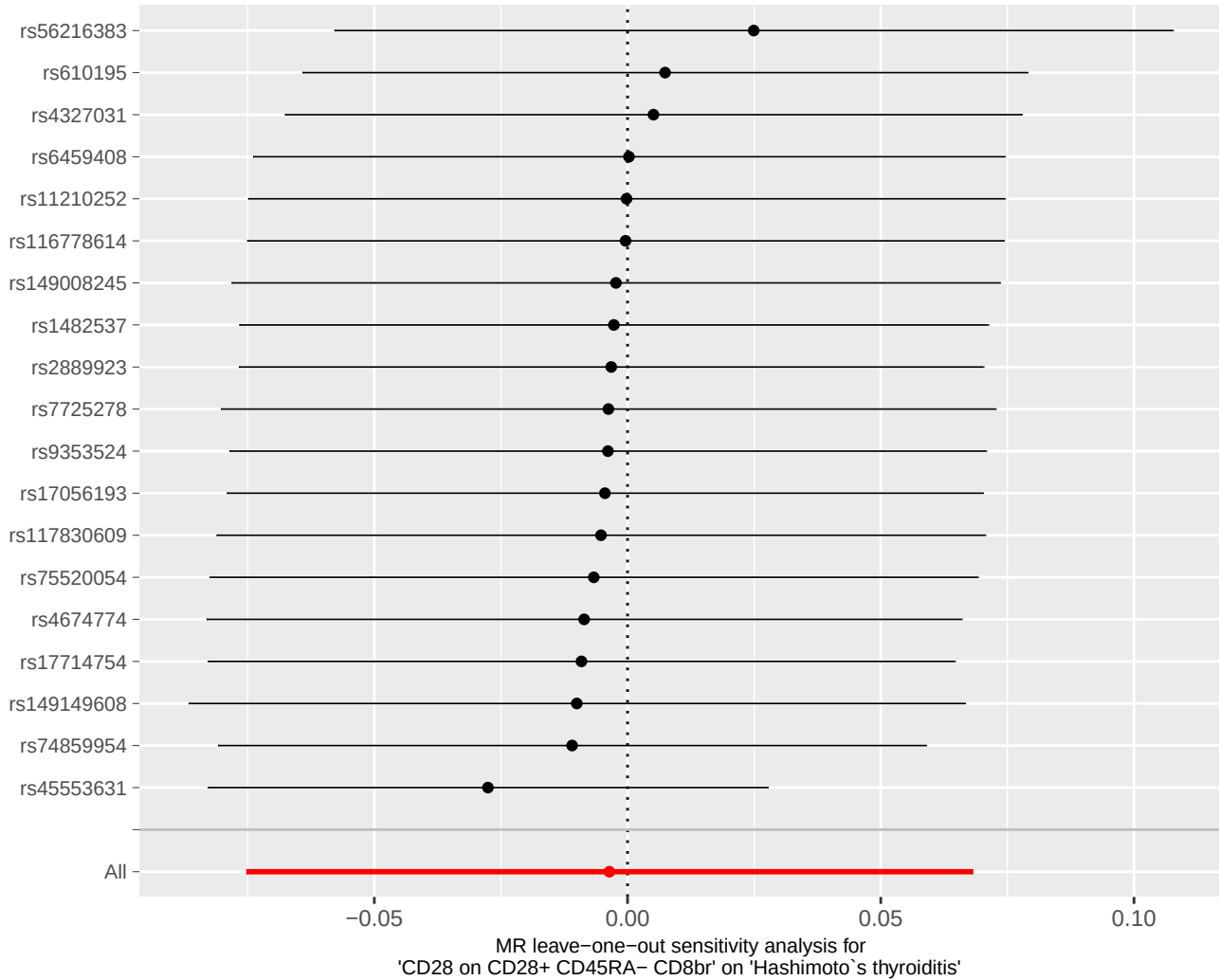


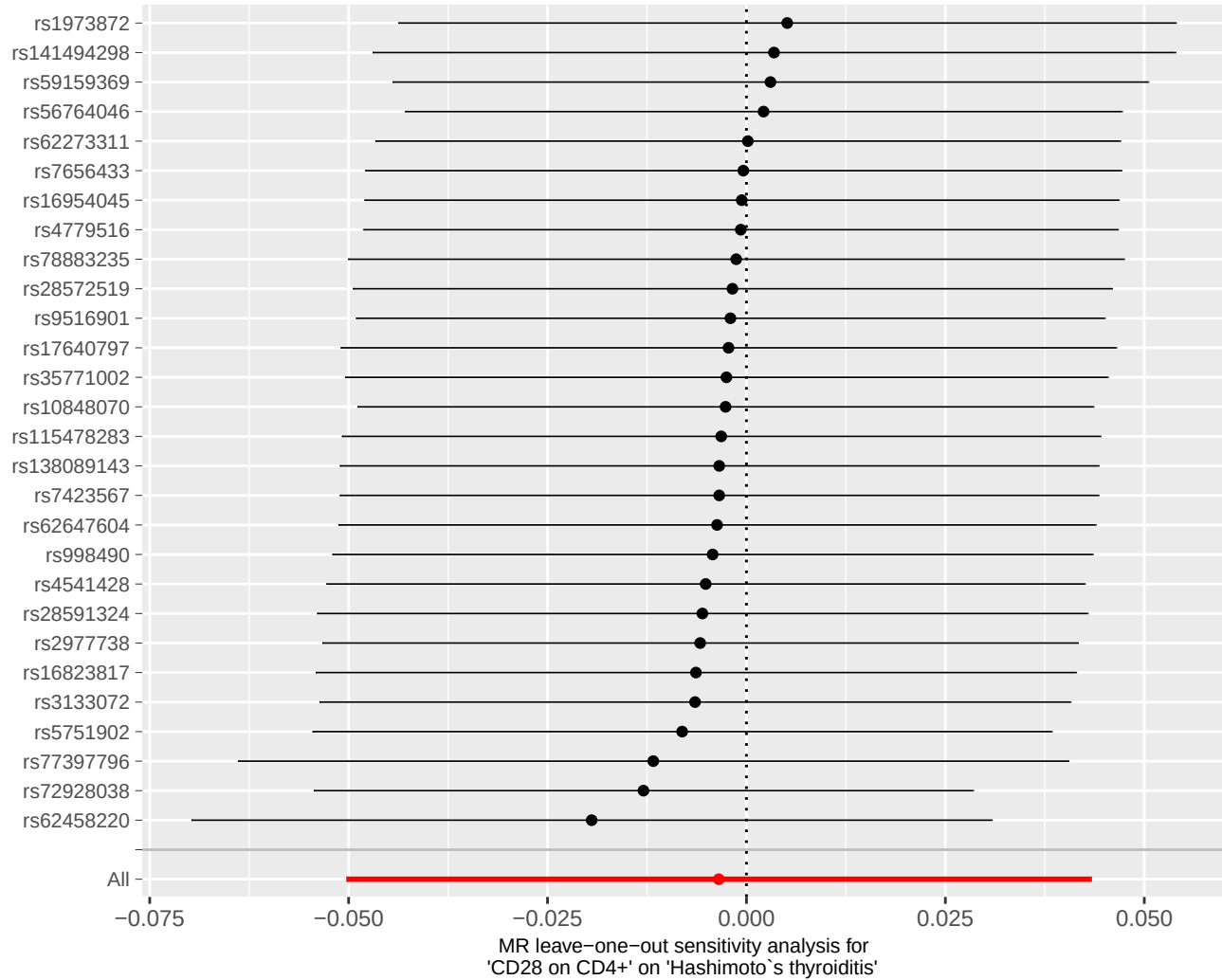


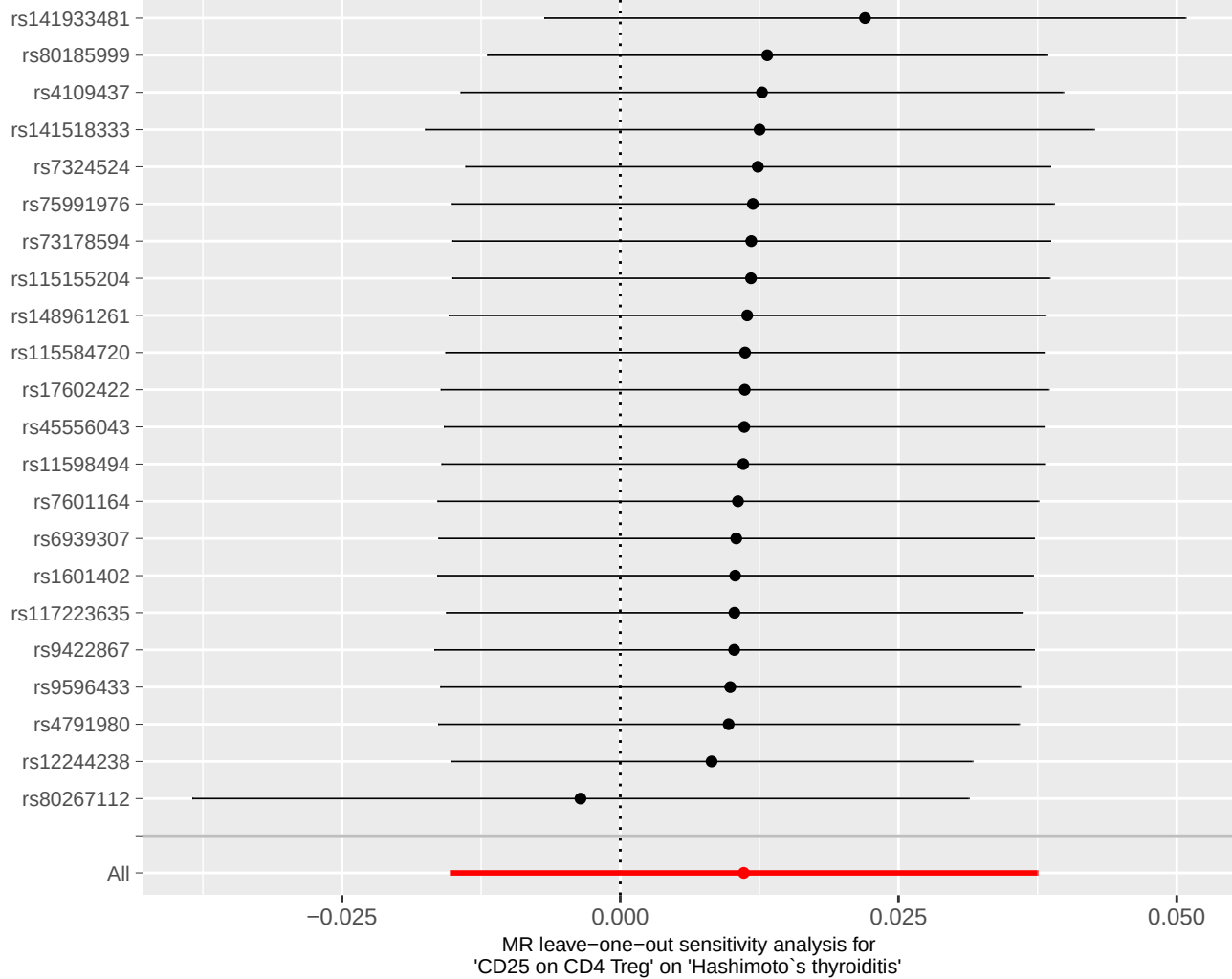


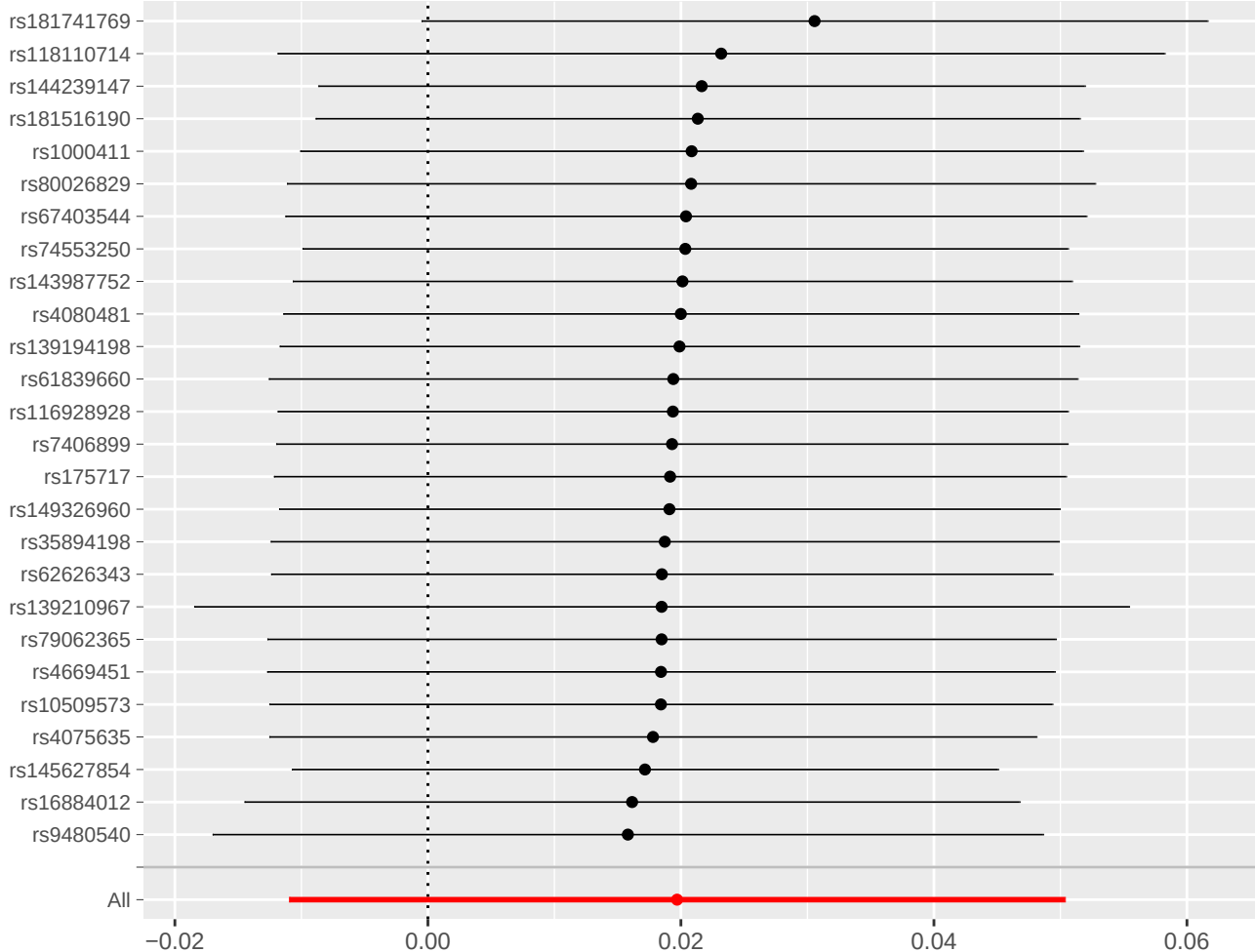




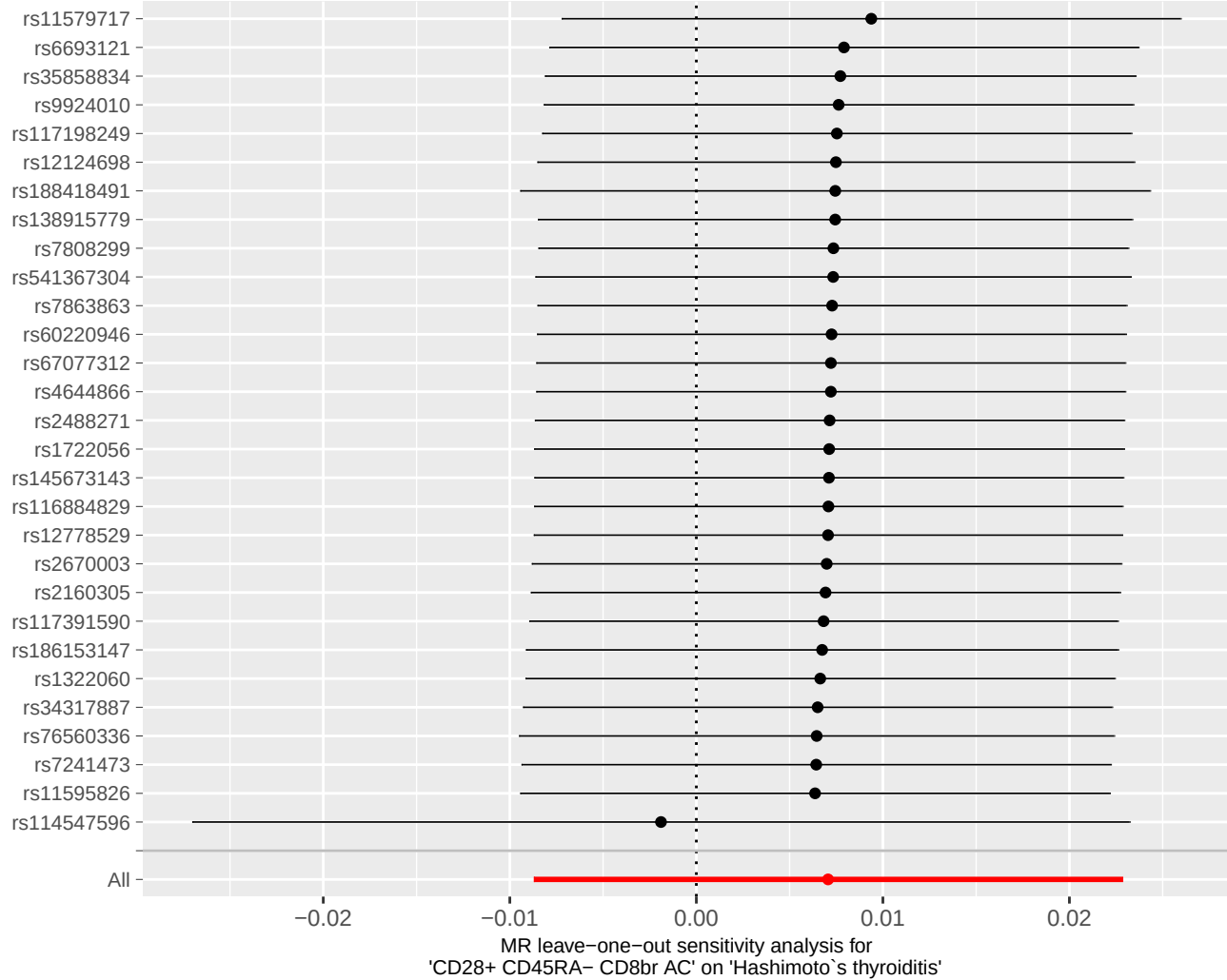


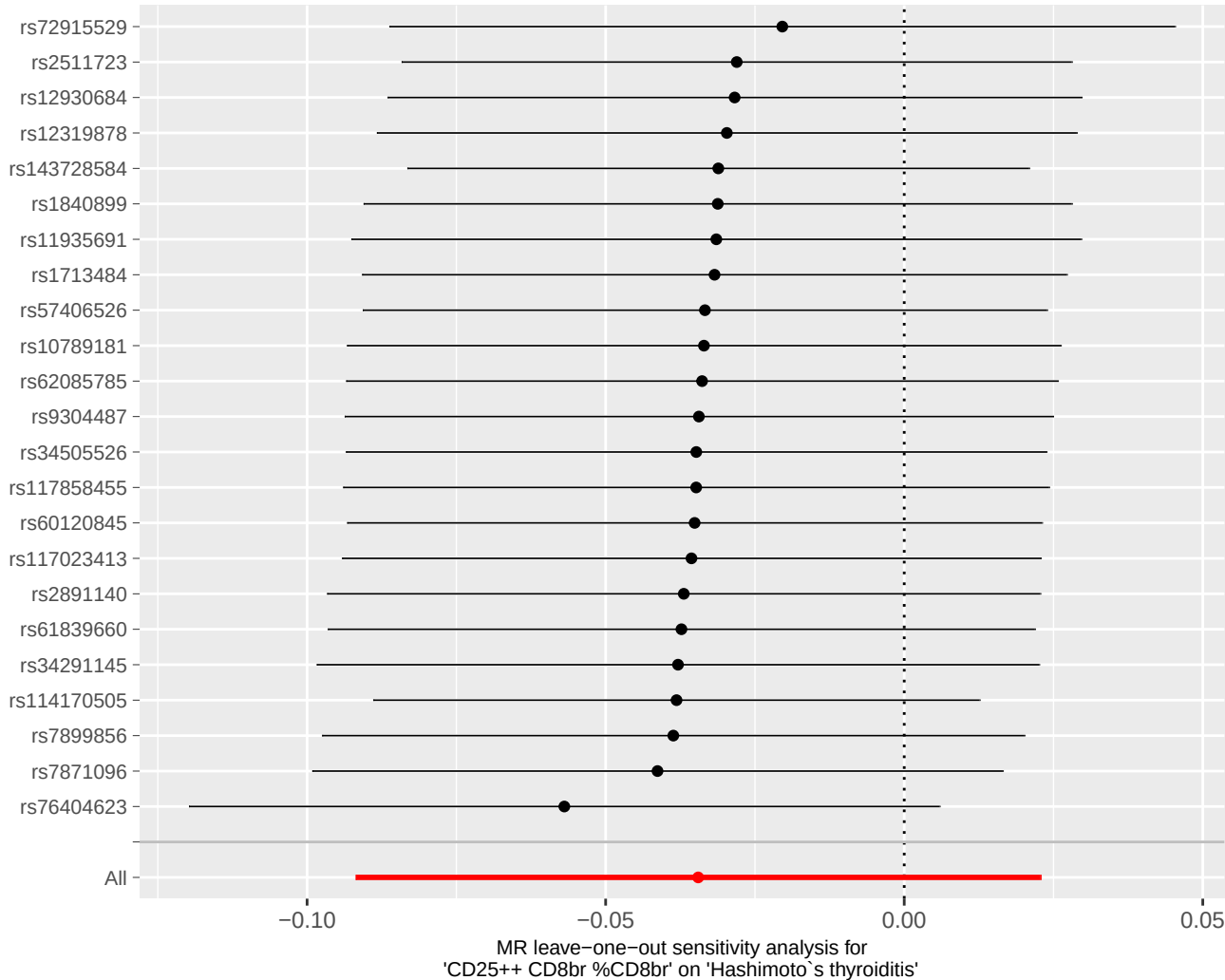


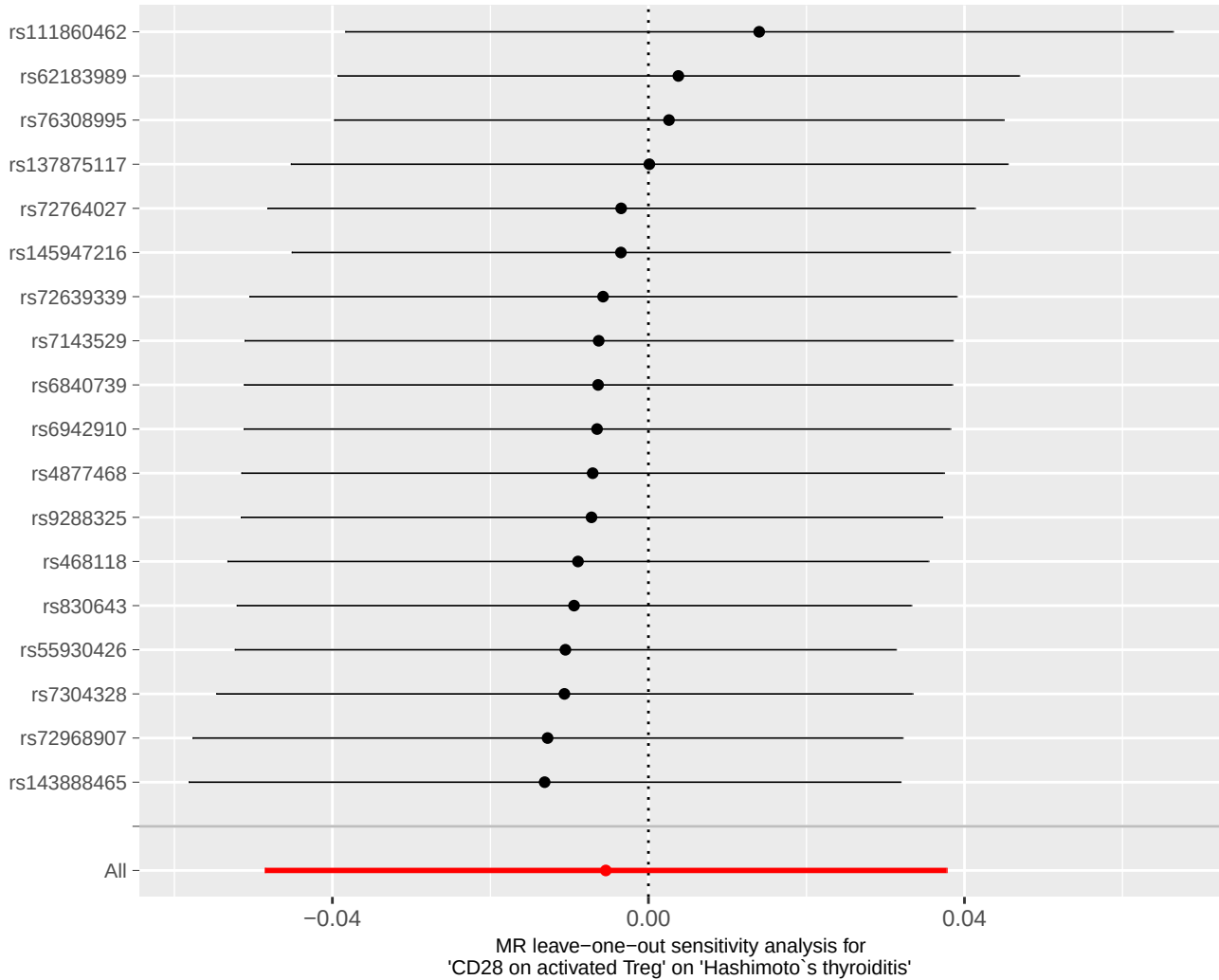




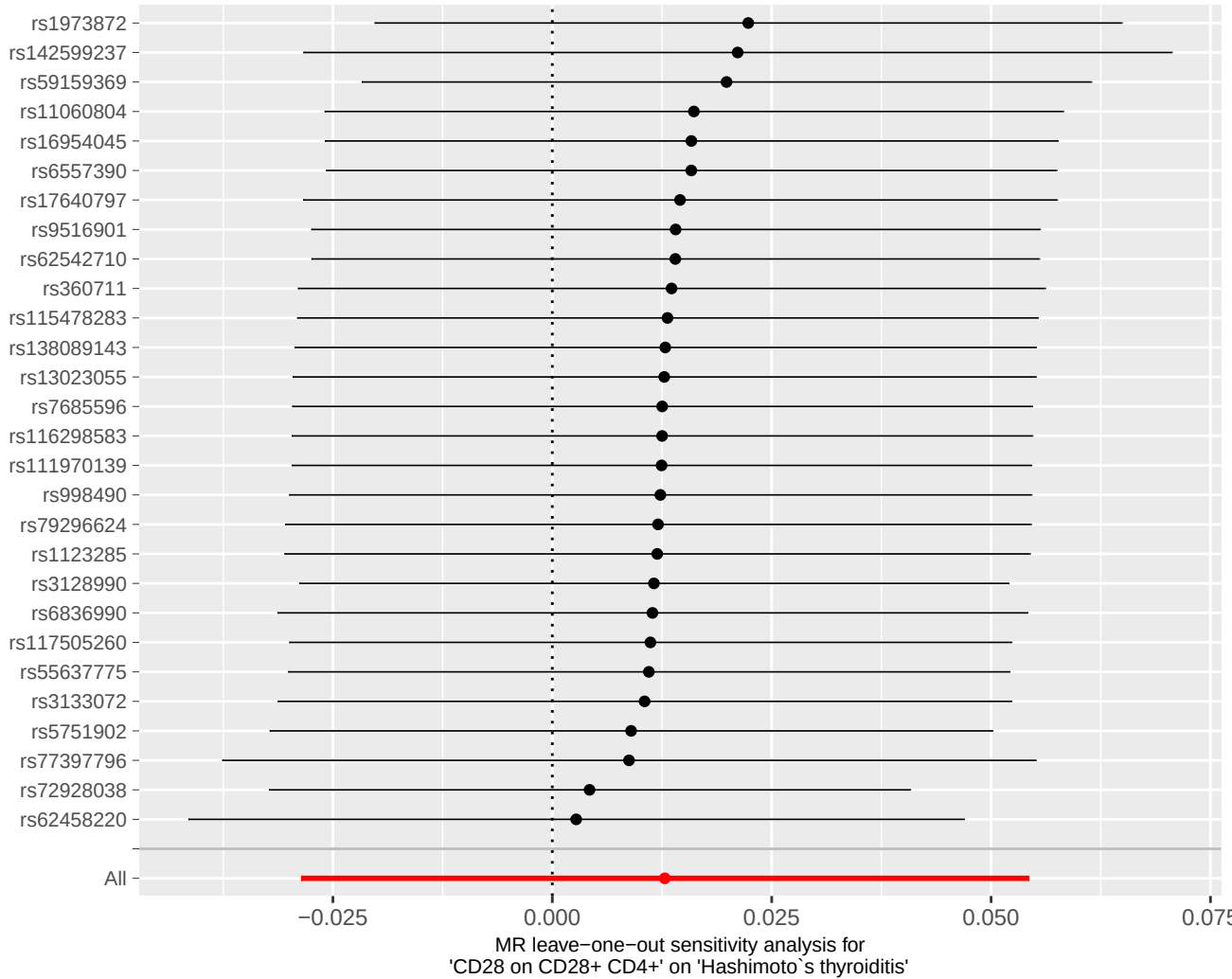
MR leave-one-out sensitivity analysis for  
'CD25 on CD45RA- CD4 not Treg' on 'Hashimoto's thyroiditis'

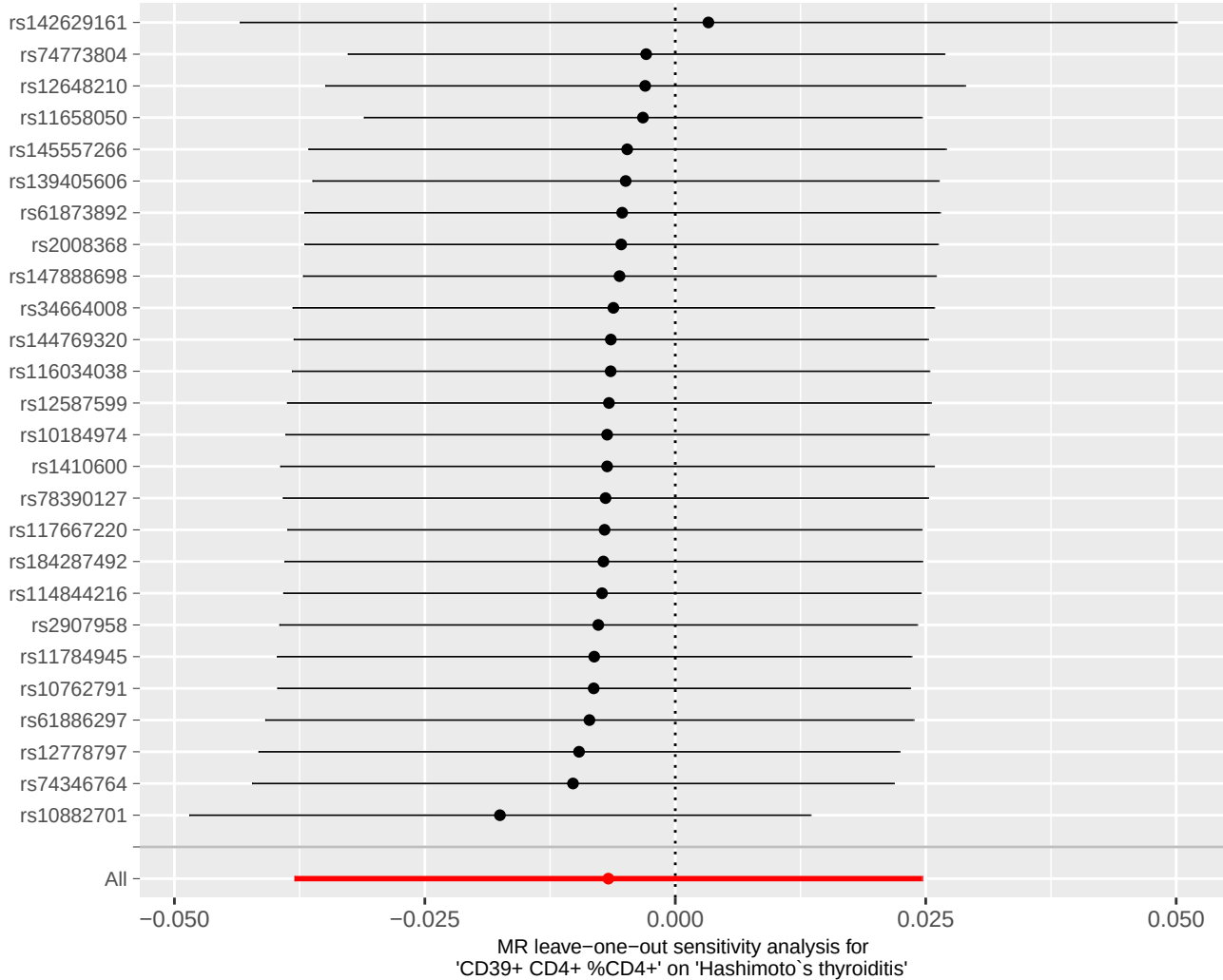


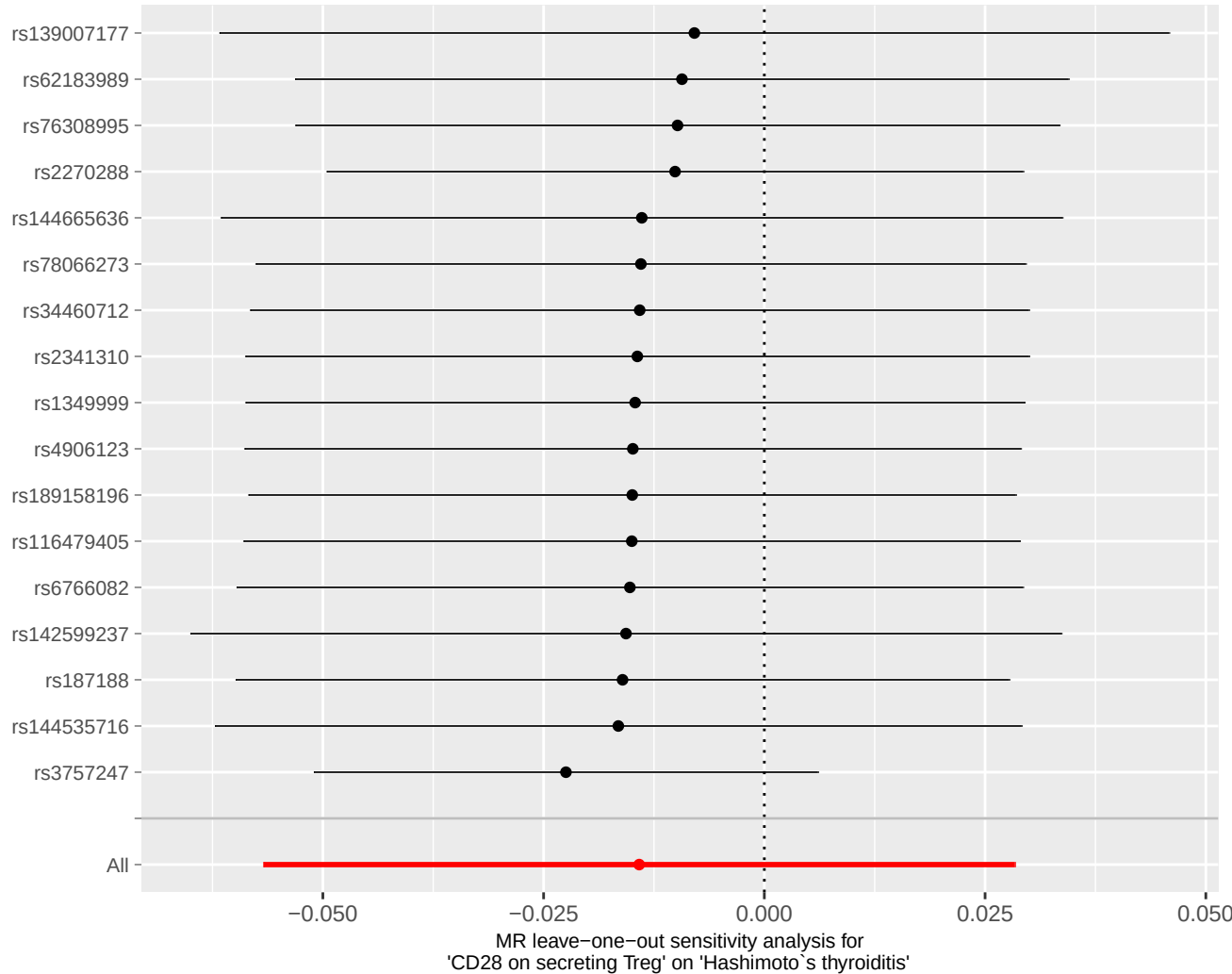


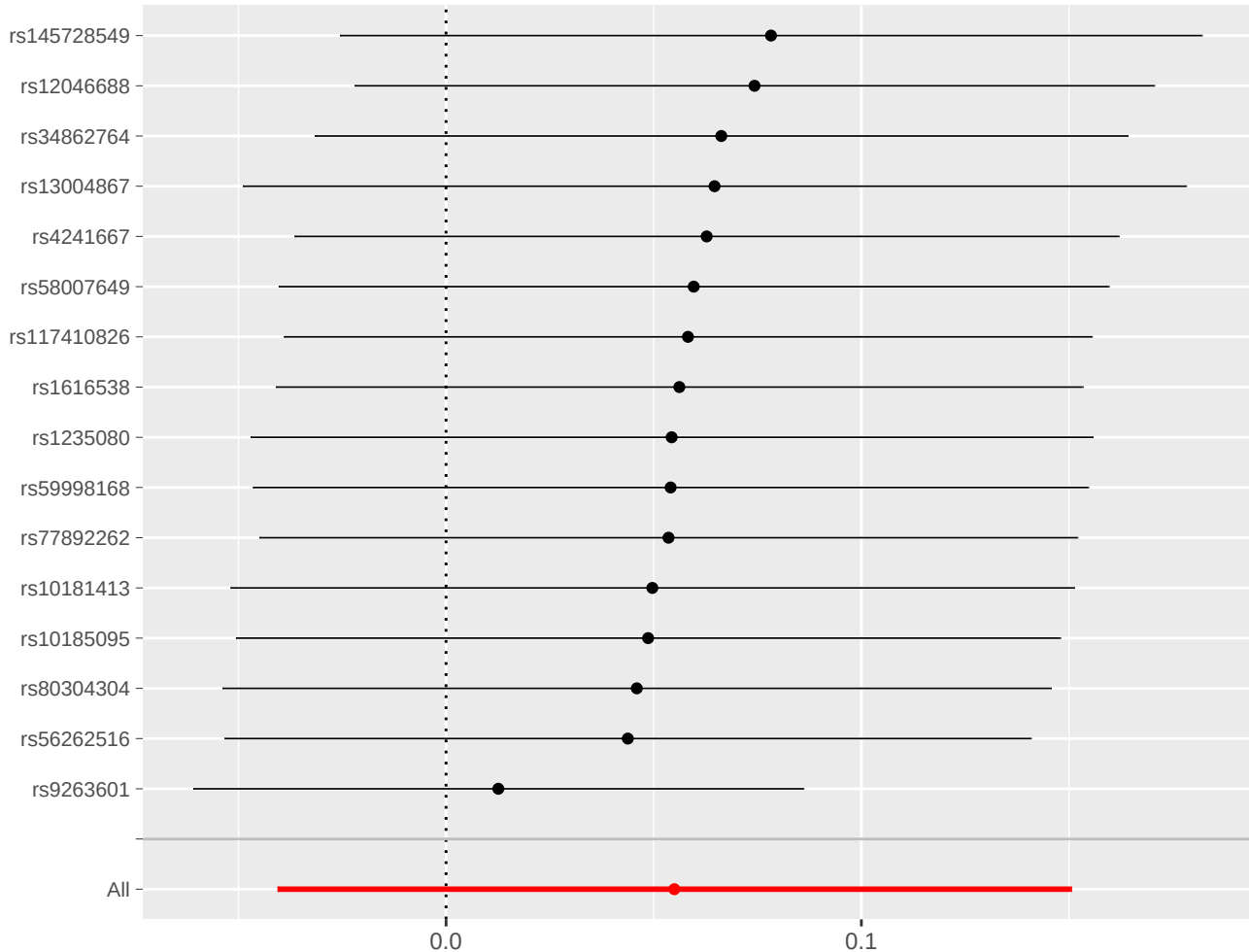


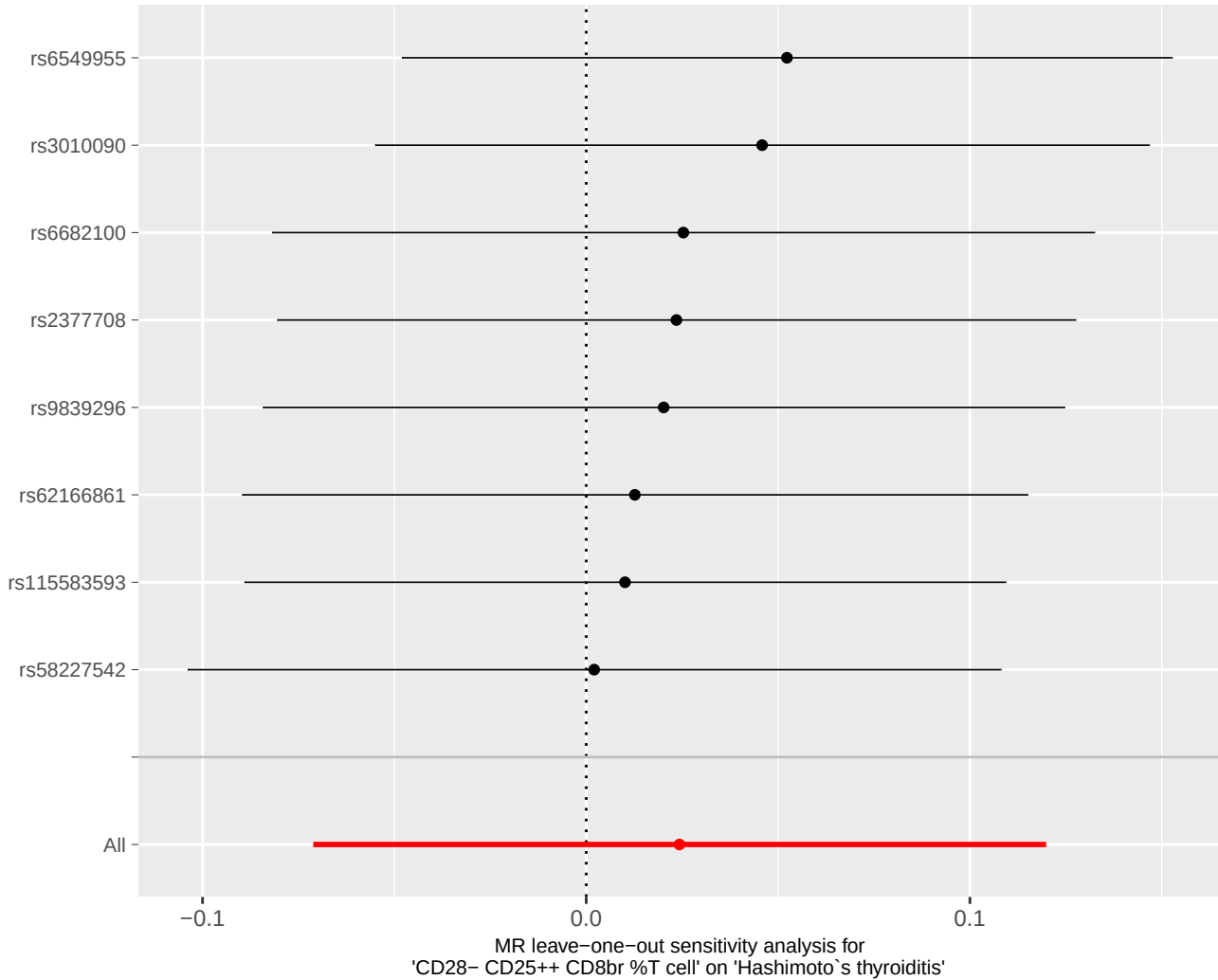


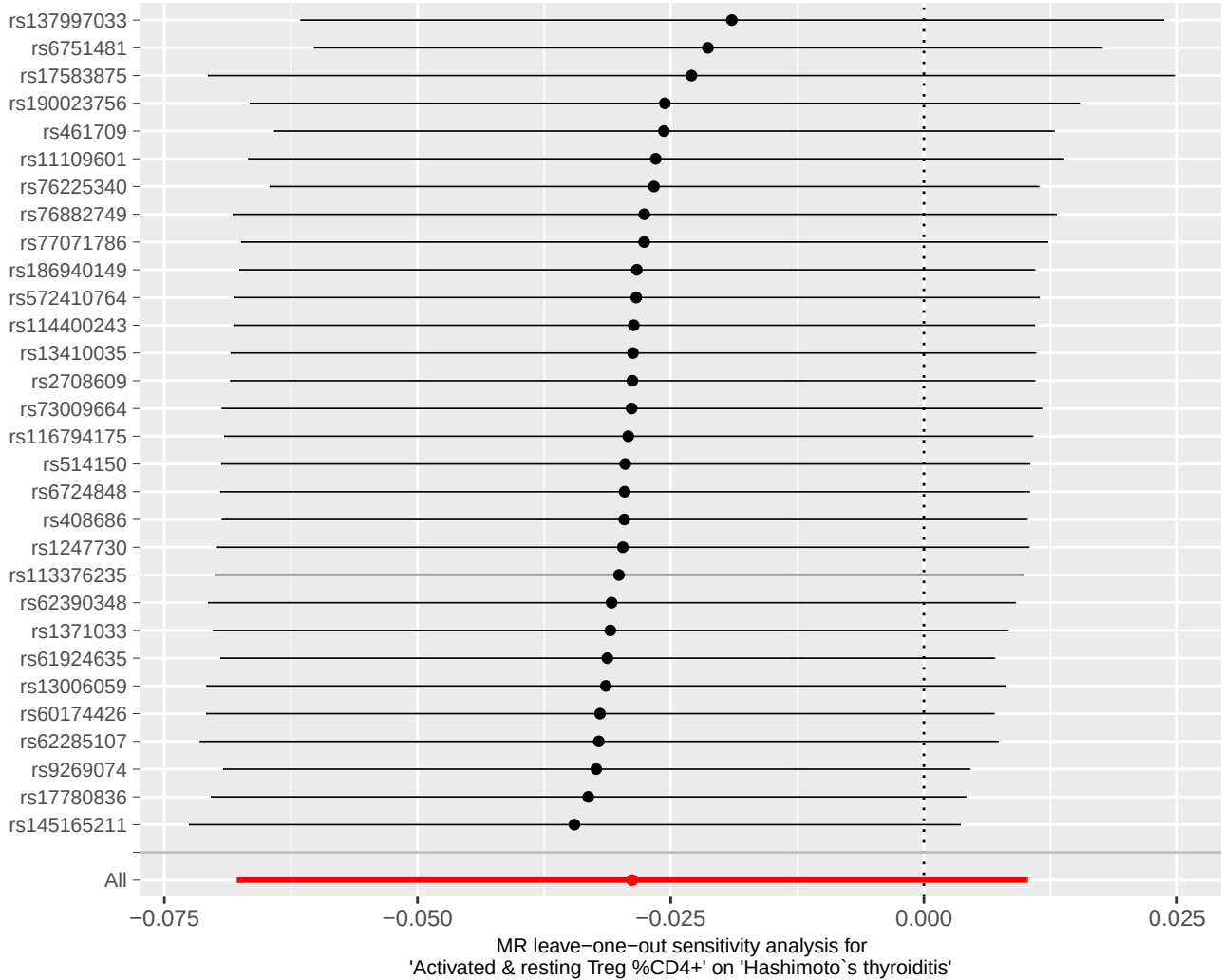


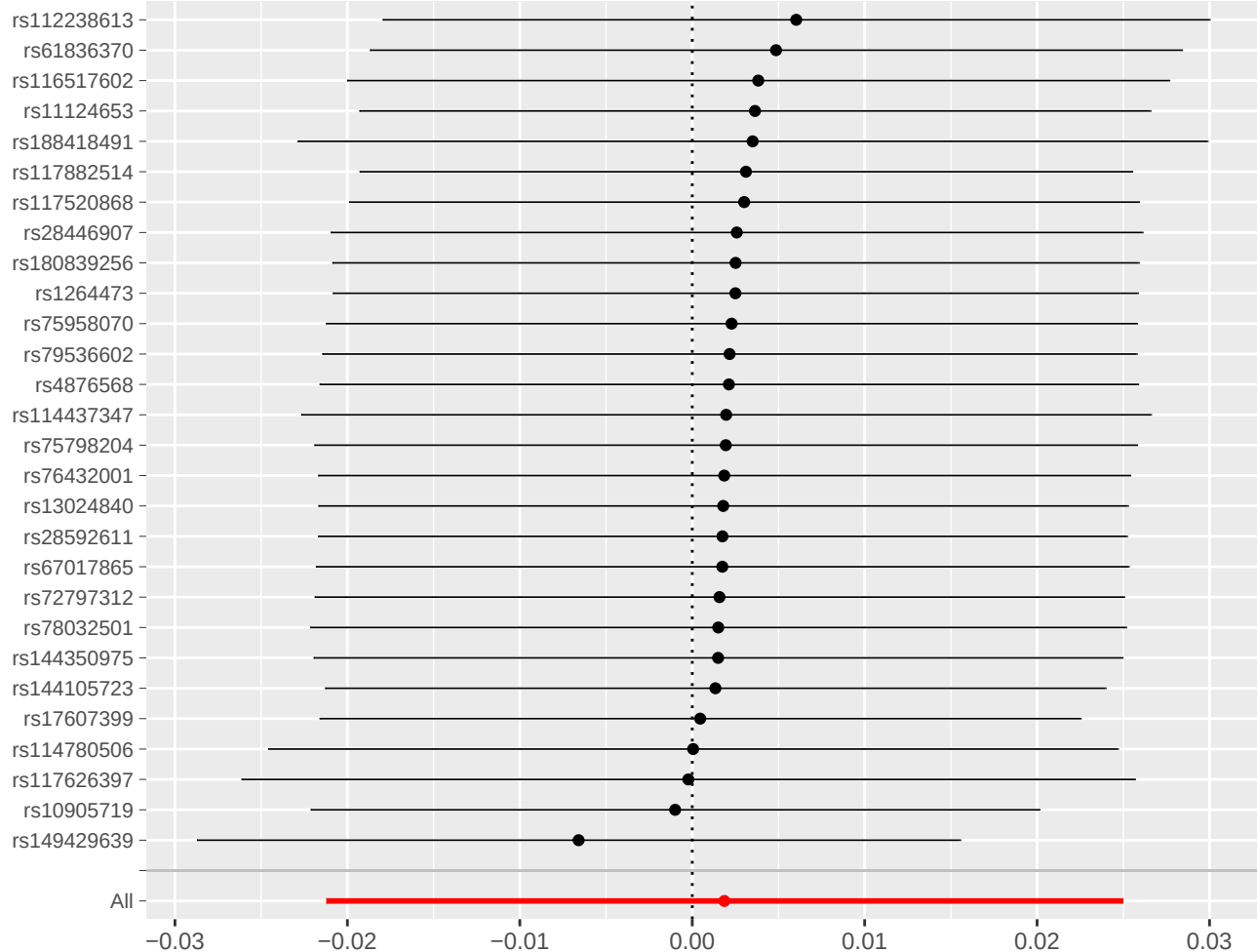




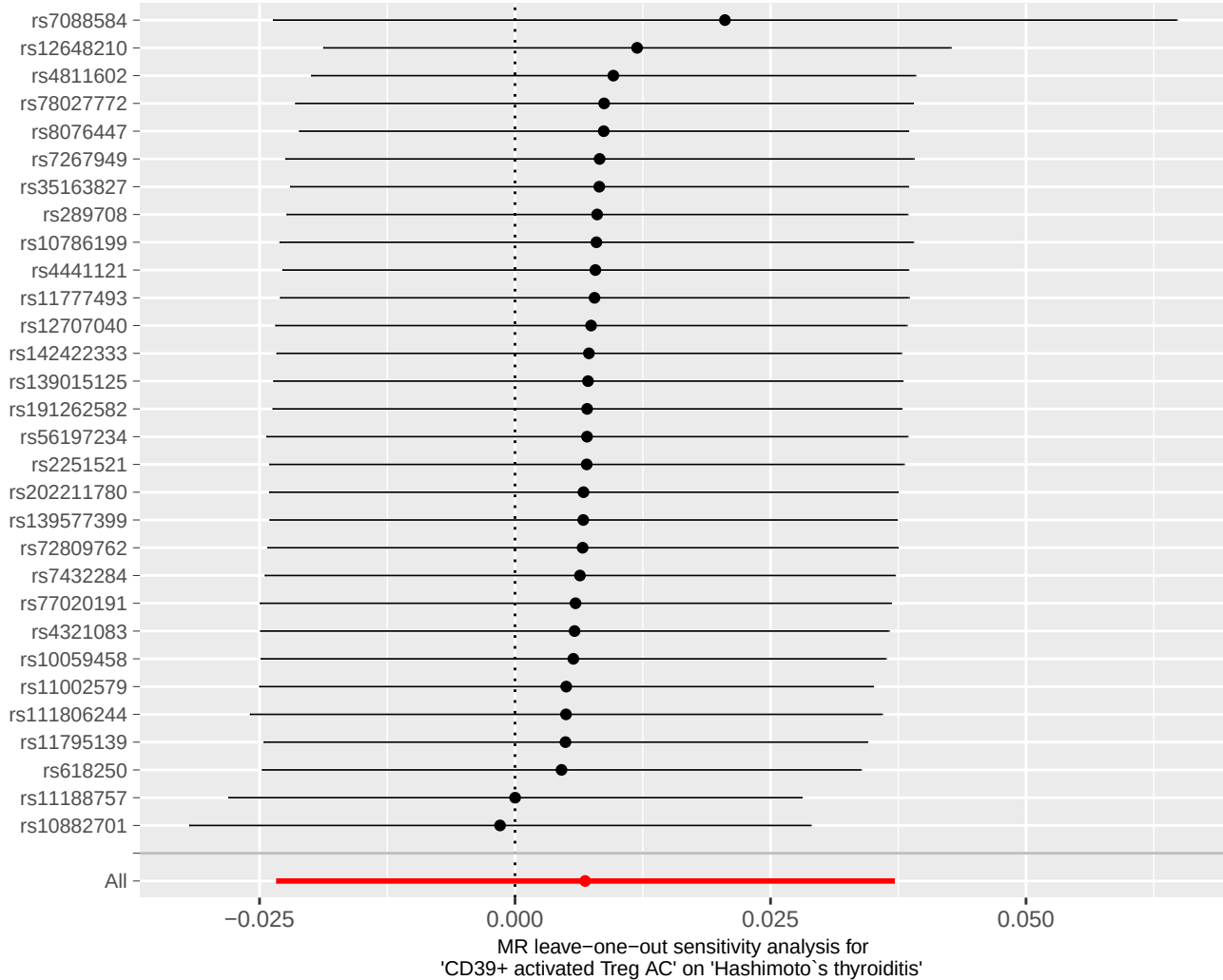




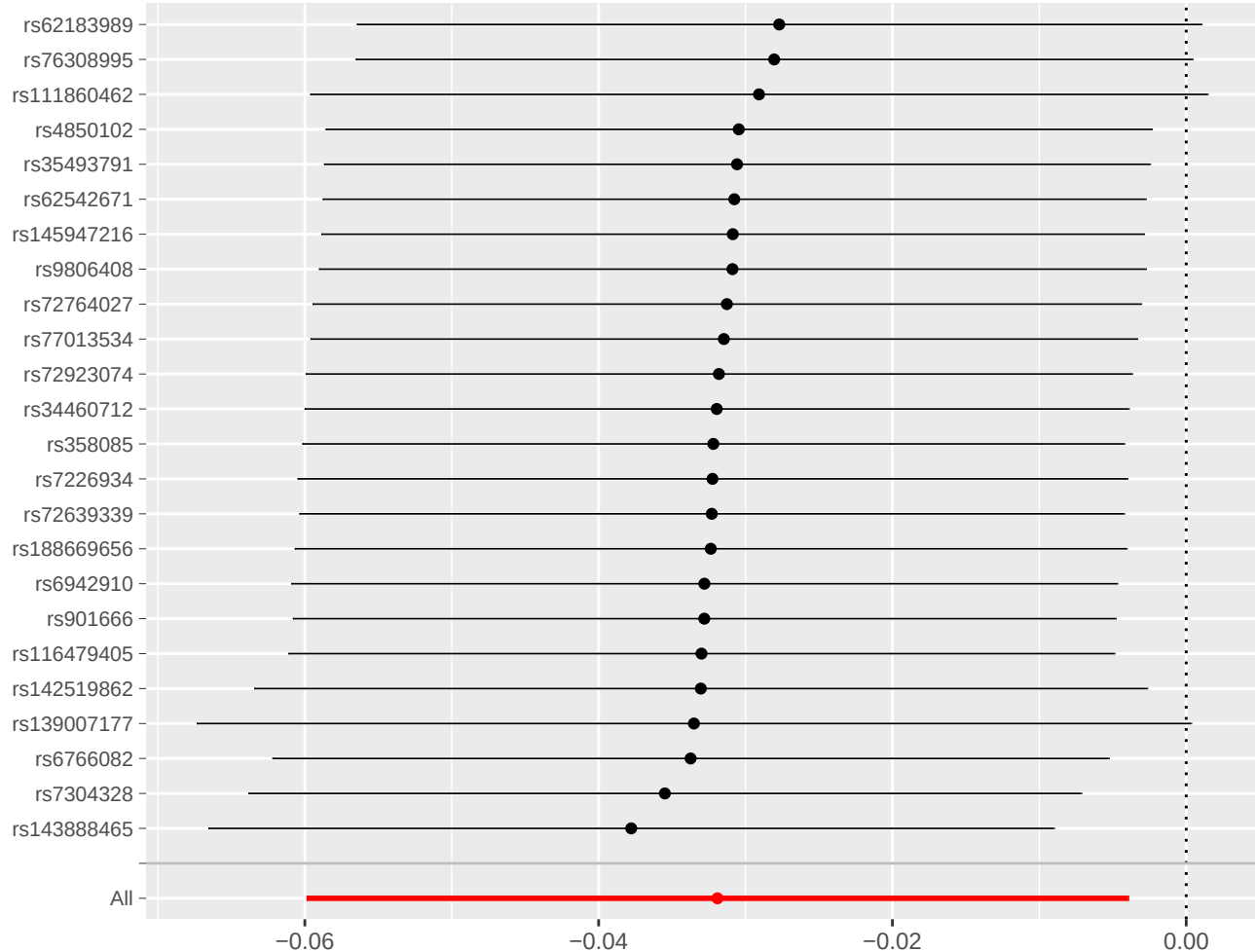


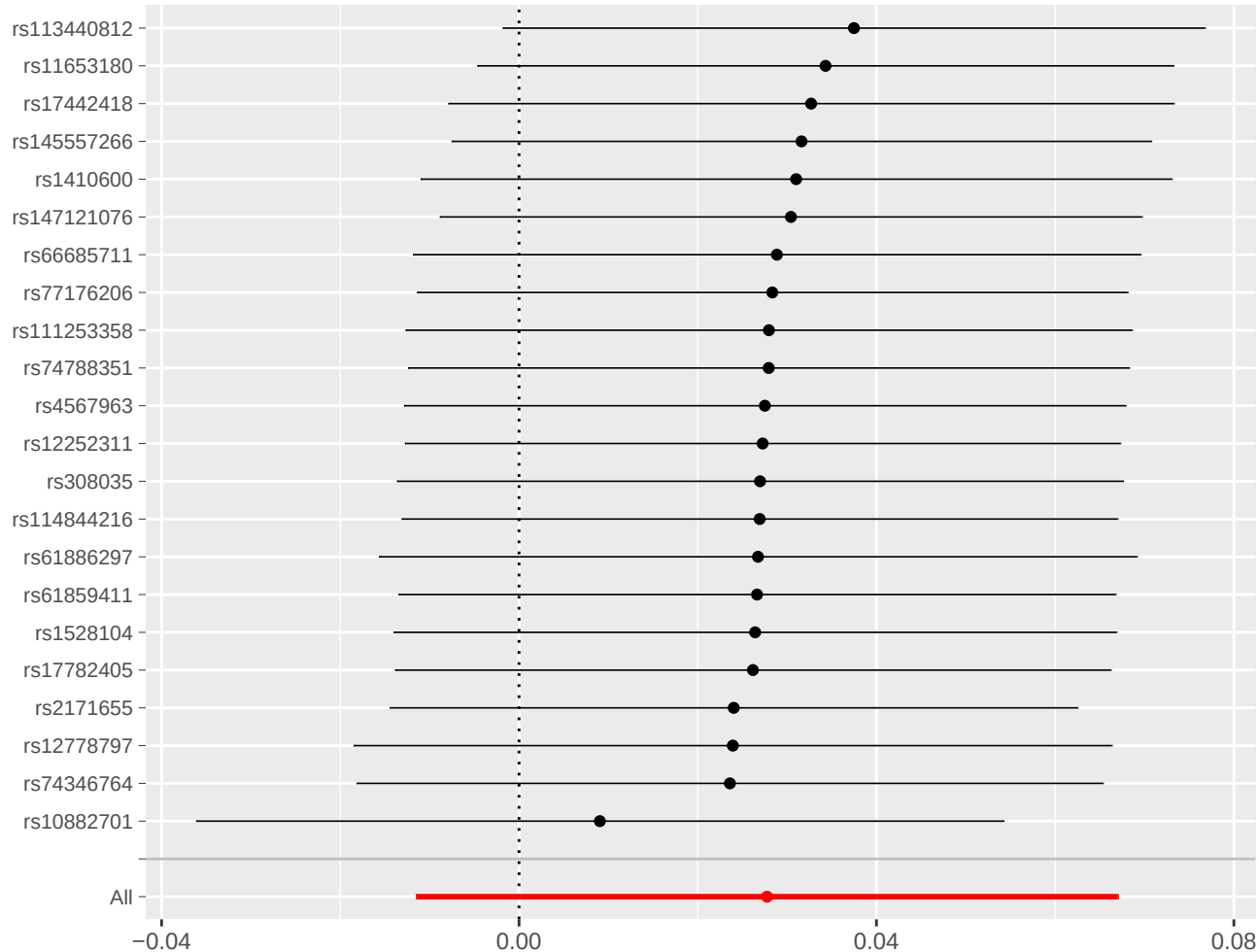


MR leave-one-out sensitivity analysis for  
'CD25hi CD45RA+ CD4 not Treg %T cell' on 'Hashimoto's thyroiditis'

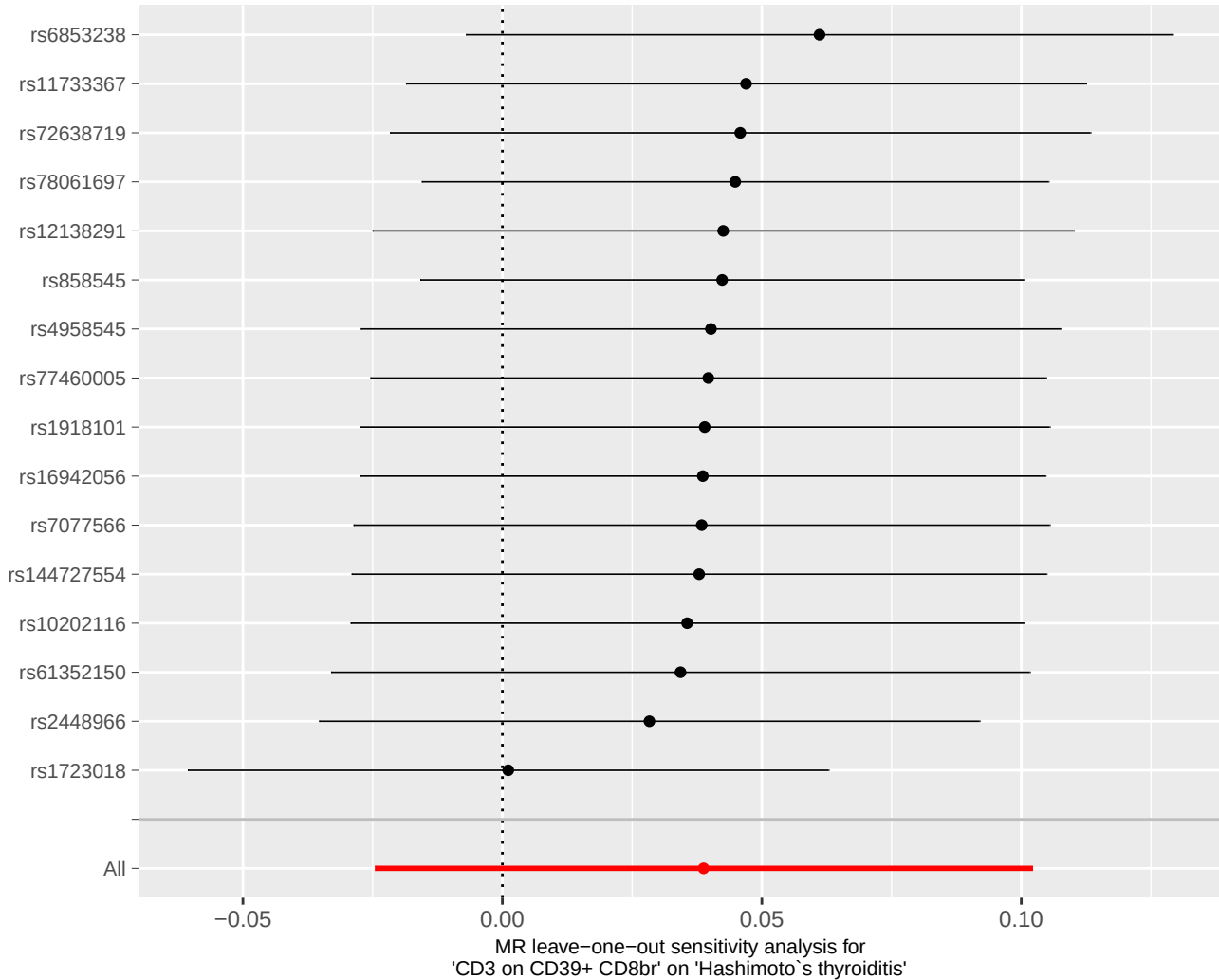


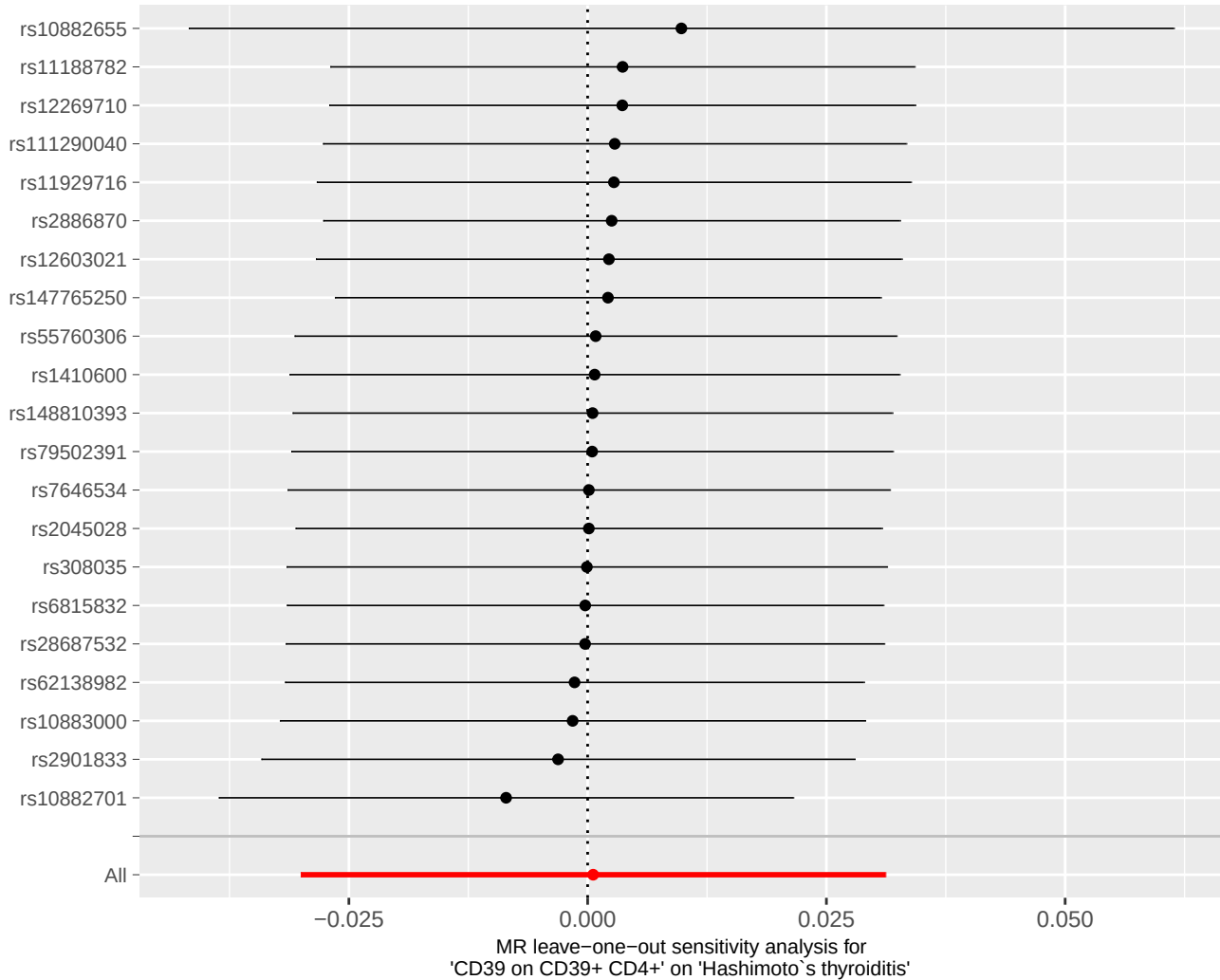


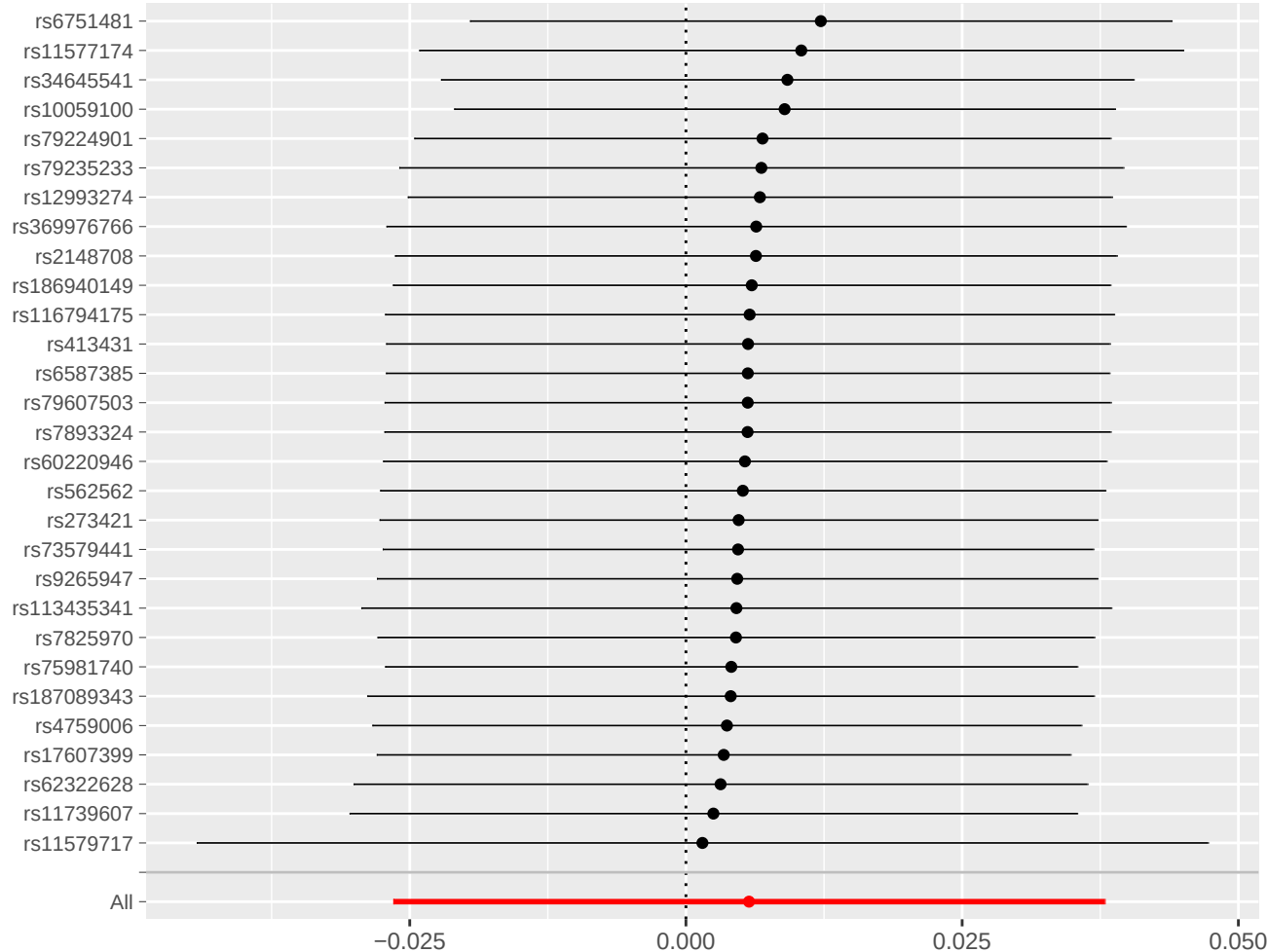




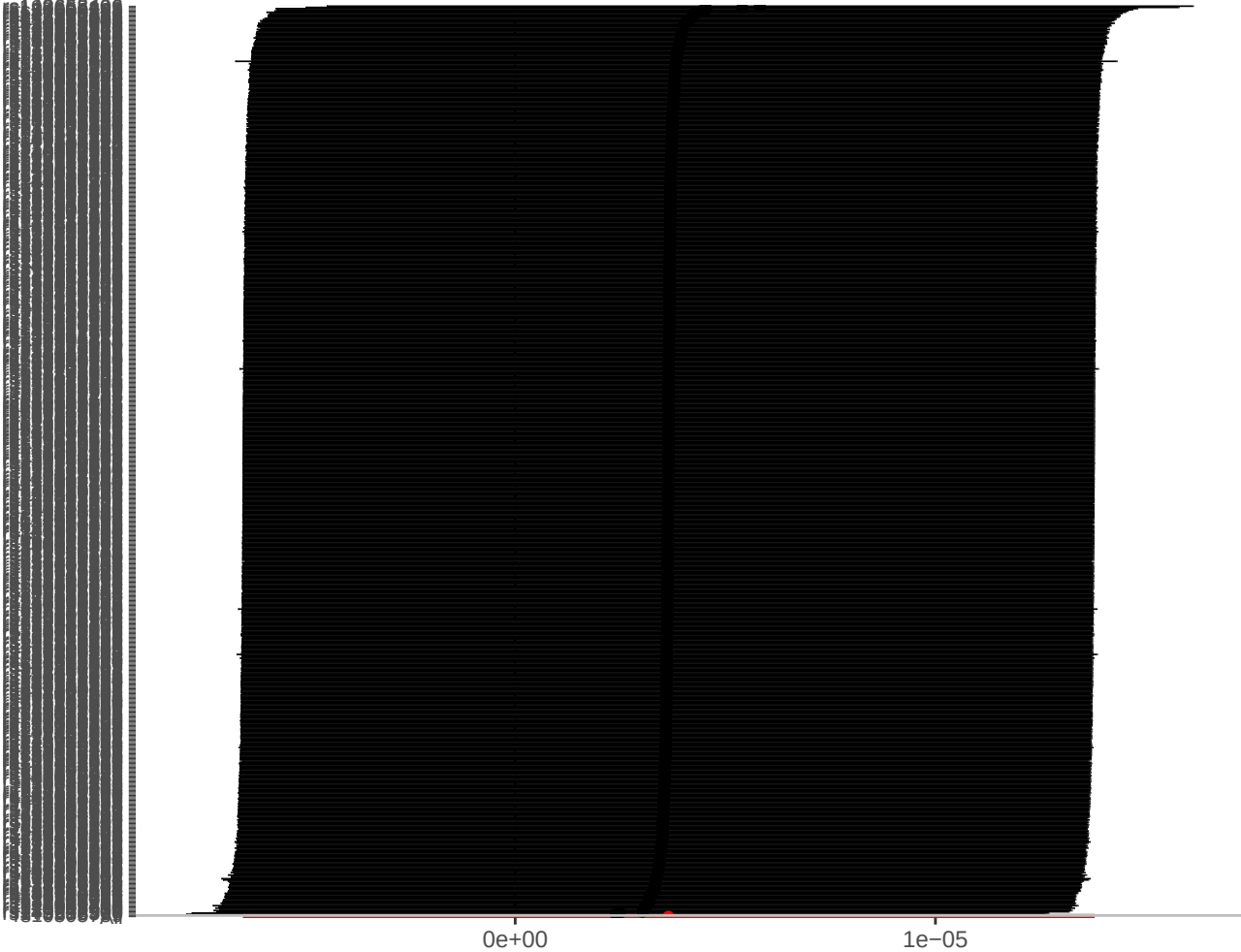
MR leave-one-out sensitivity analysis for  
'CD39 on CD39+ activated Treg' on 'Hashimoto's thyroiditis'



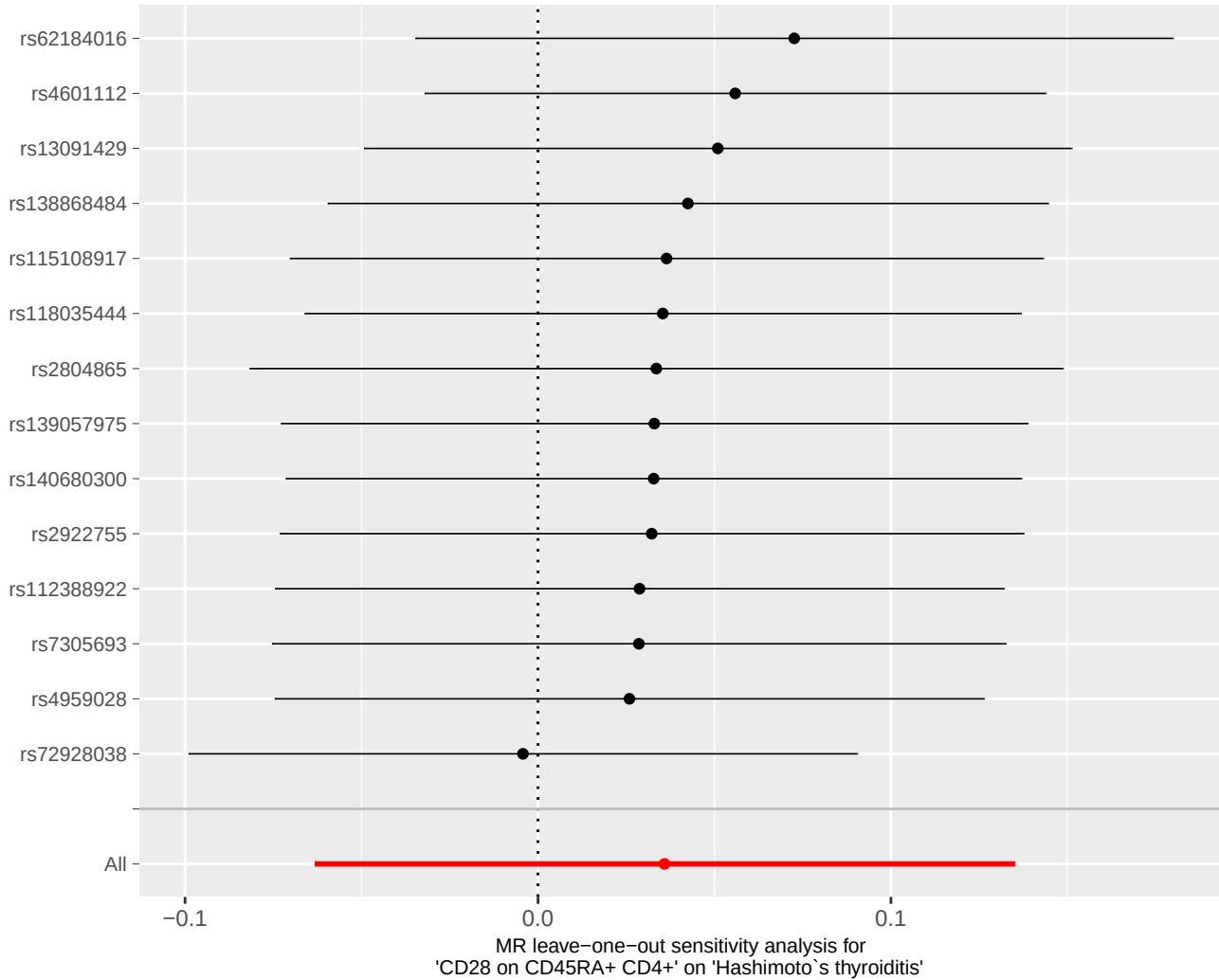


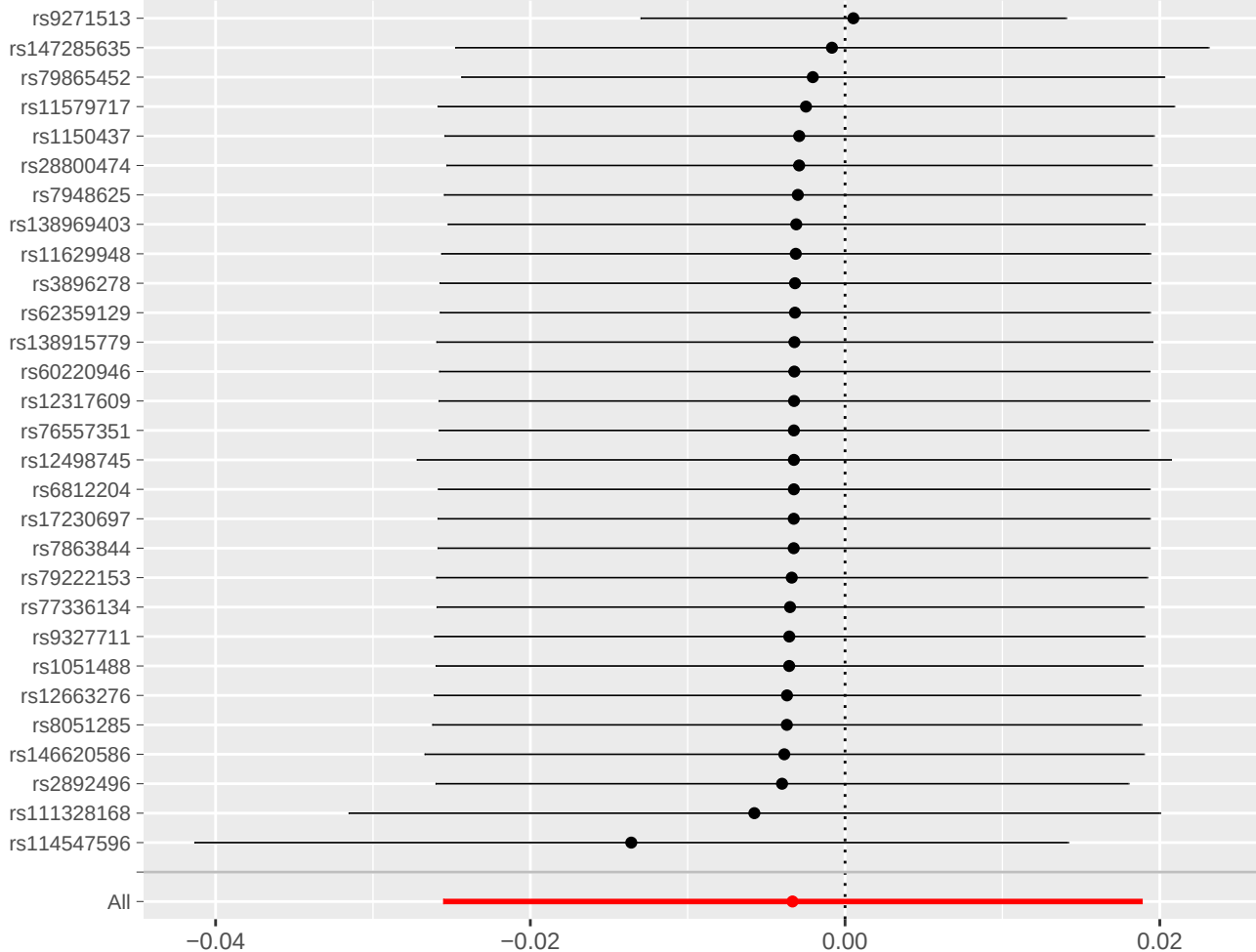


MR leave-one-out sensitivity analysis for  
'Activated & resting Treg % CD4 Treg' on 'Hashimoto's thyroiditis'



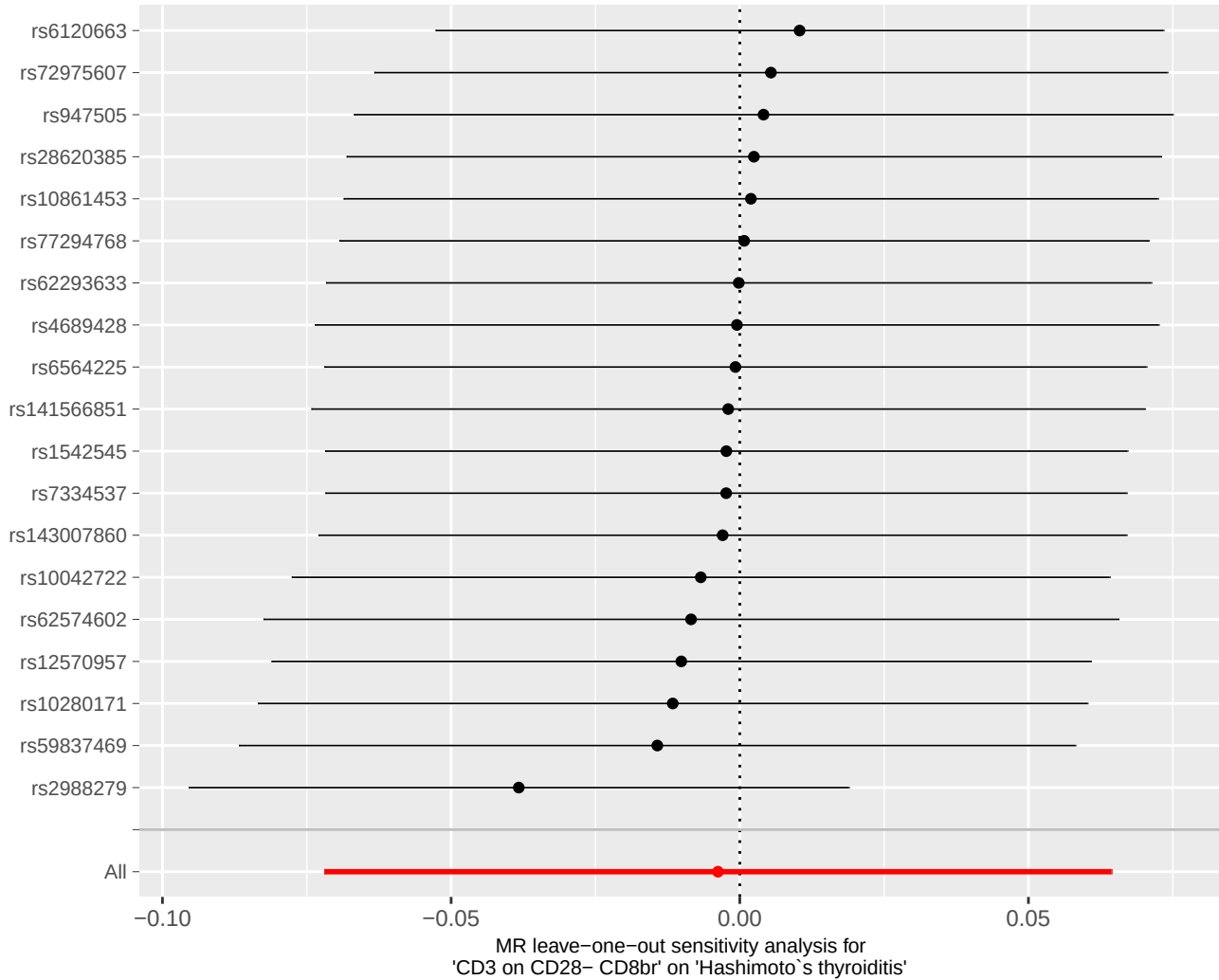
MR leave-one-out sensitivity analysis for  
'CD45RA+ CD28- CD8br AC' on 'Hashimoto's thyroiditis'

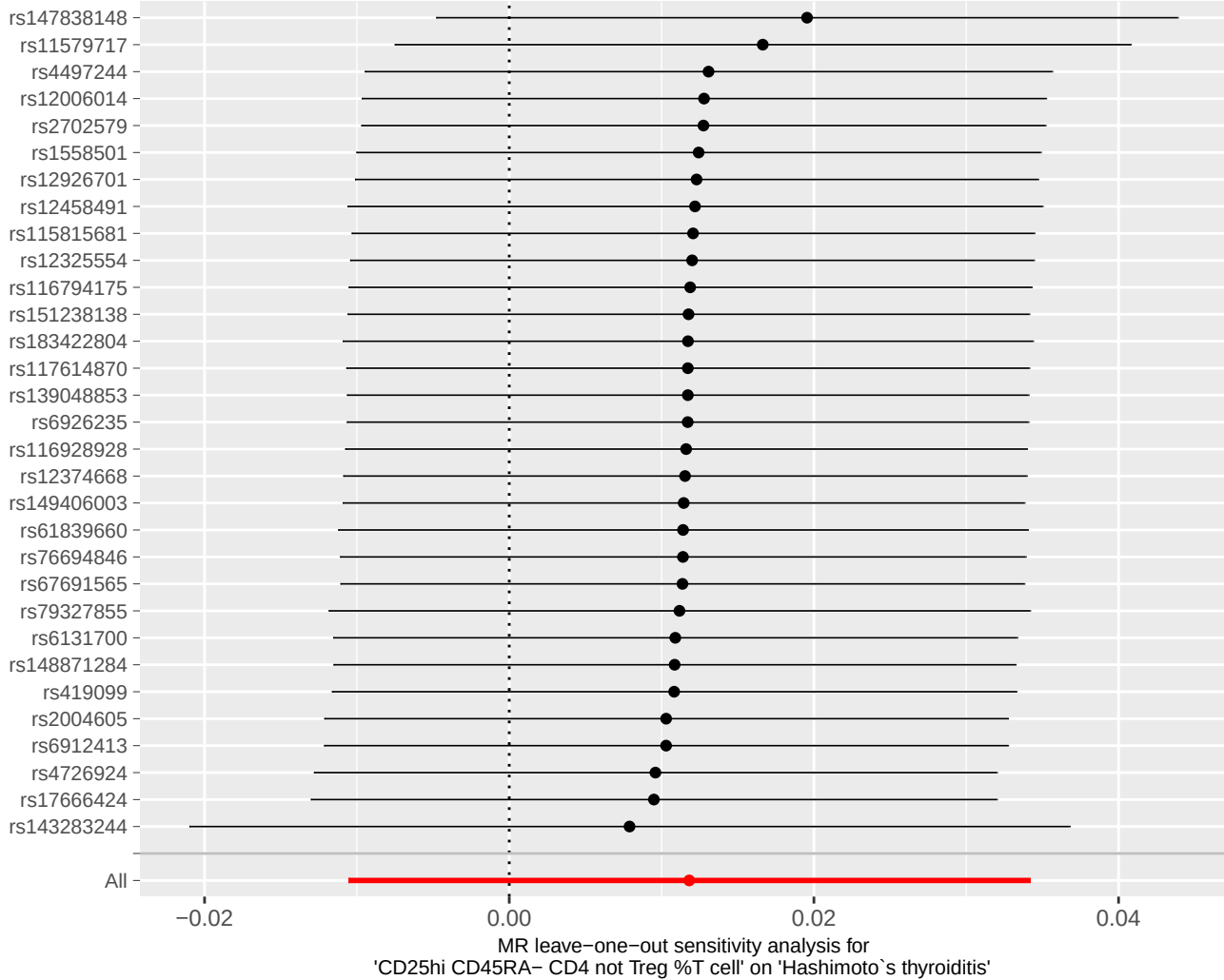


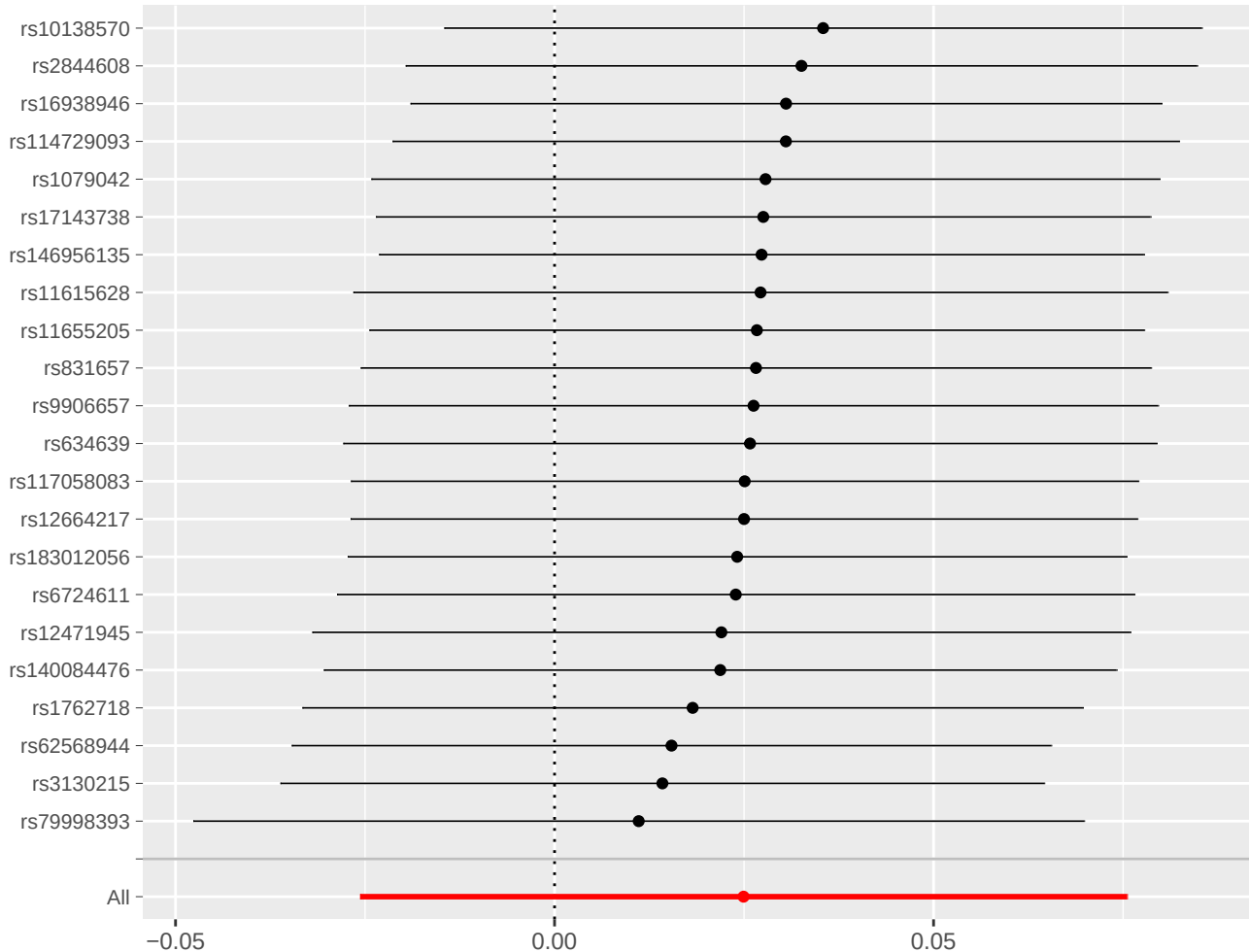


MR leave-one-out sensitivity analysis for  
'CD28+ CD45RA- CD8br %CD8br' on 'Hashimoto's thyroiditis'

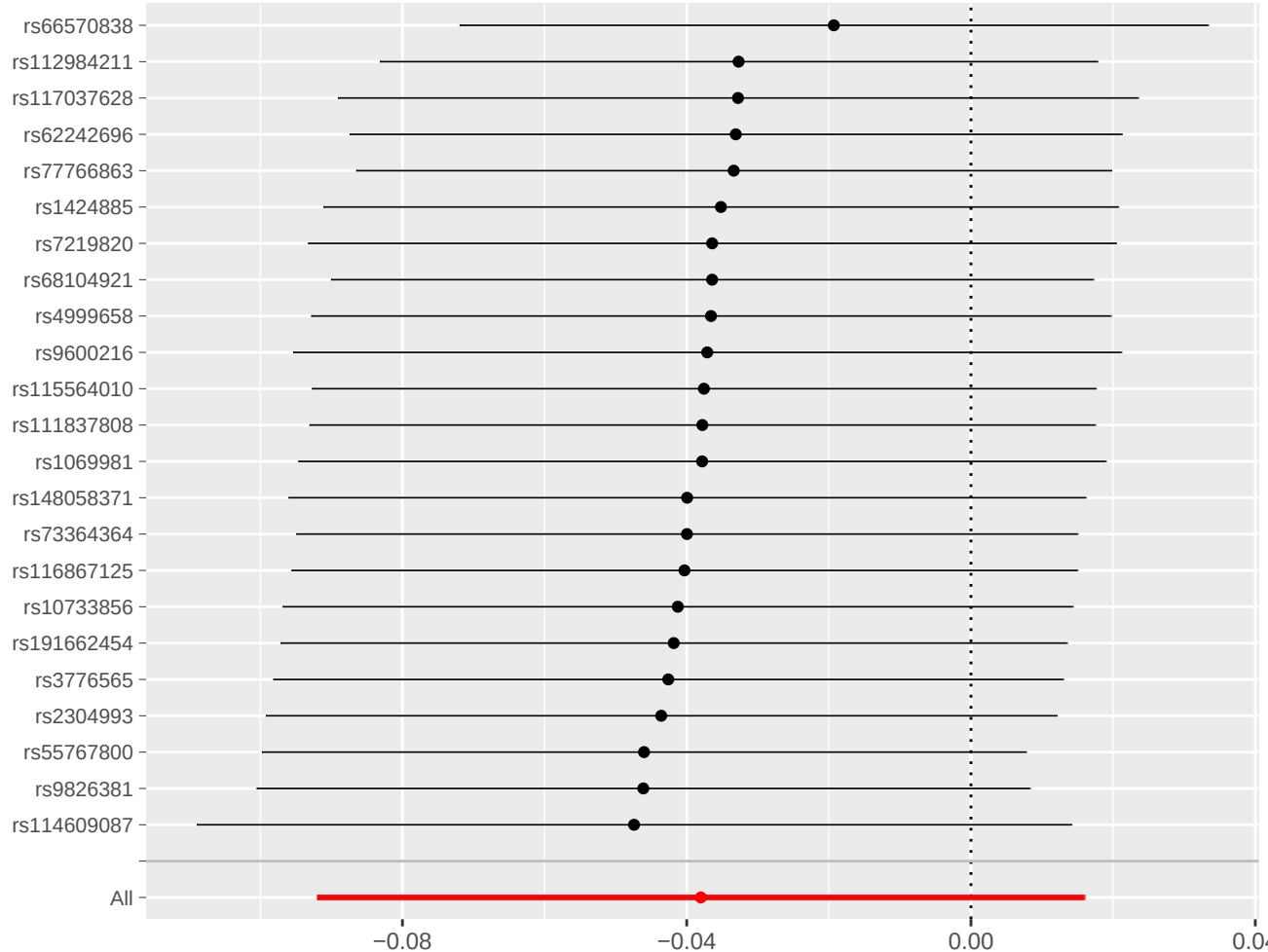








MR leave-one-out sensitivity analysis for  
'CD4 on CD28+ CD4+' on 'Hashimoto's thyroiditis'



MR leave-one-out sensitivity analysis for  
'CD127 on CD28+ CD45RA+ CD8br' on 'Hashimoto's thyroiditis'

