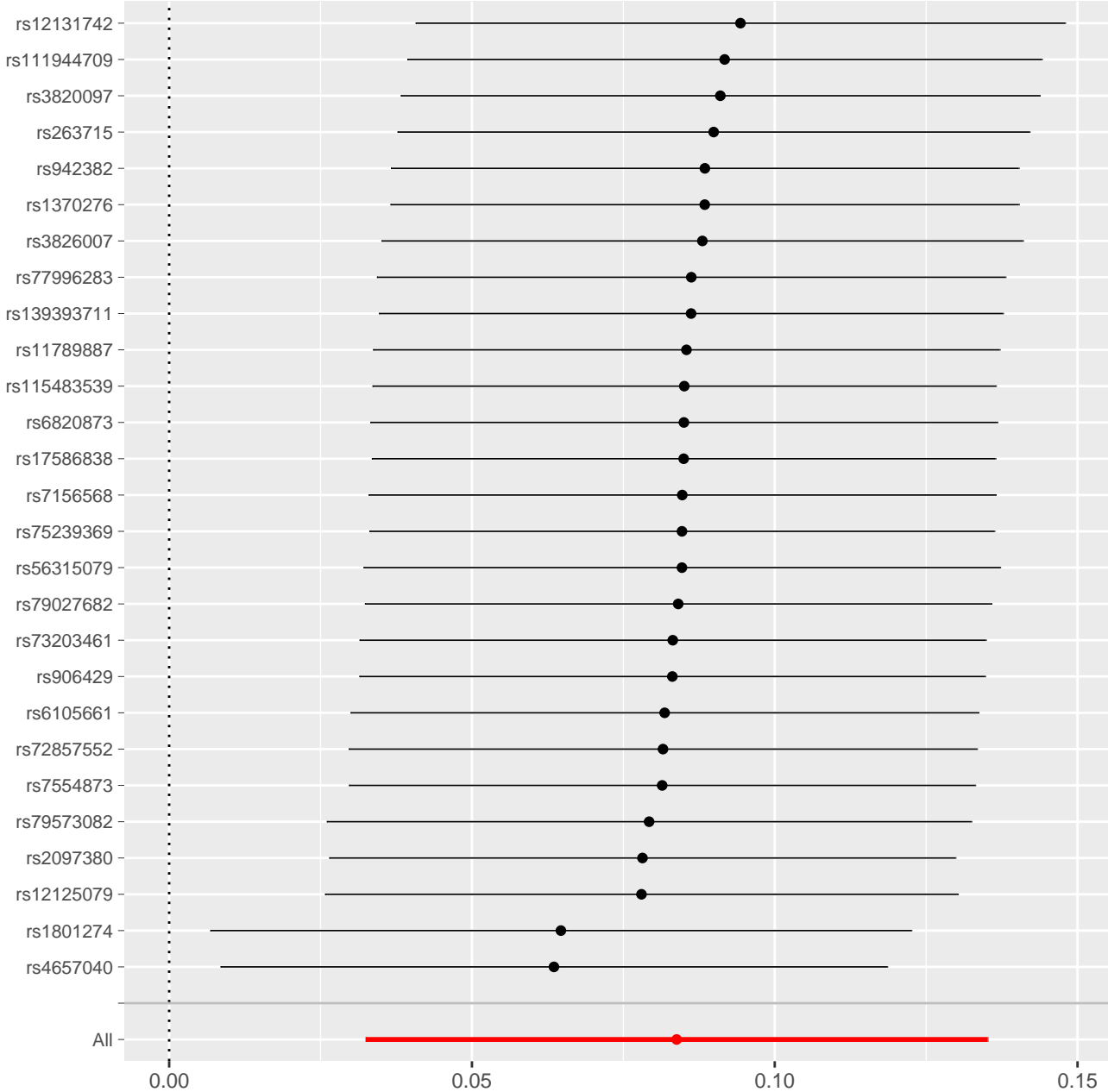
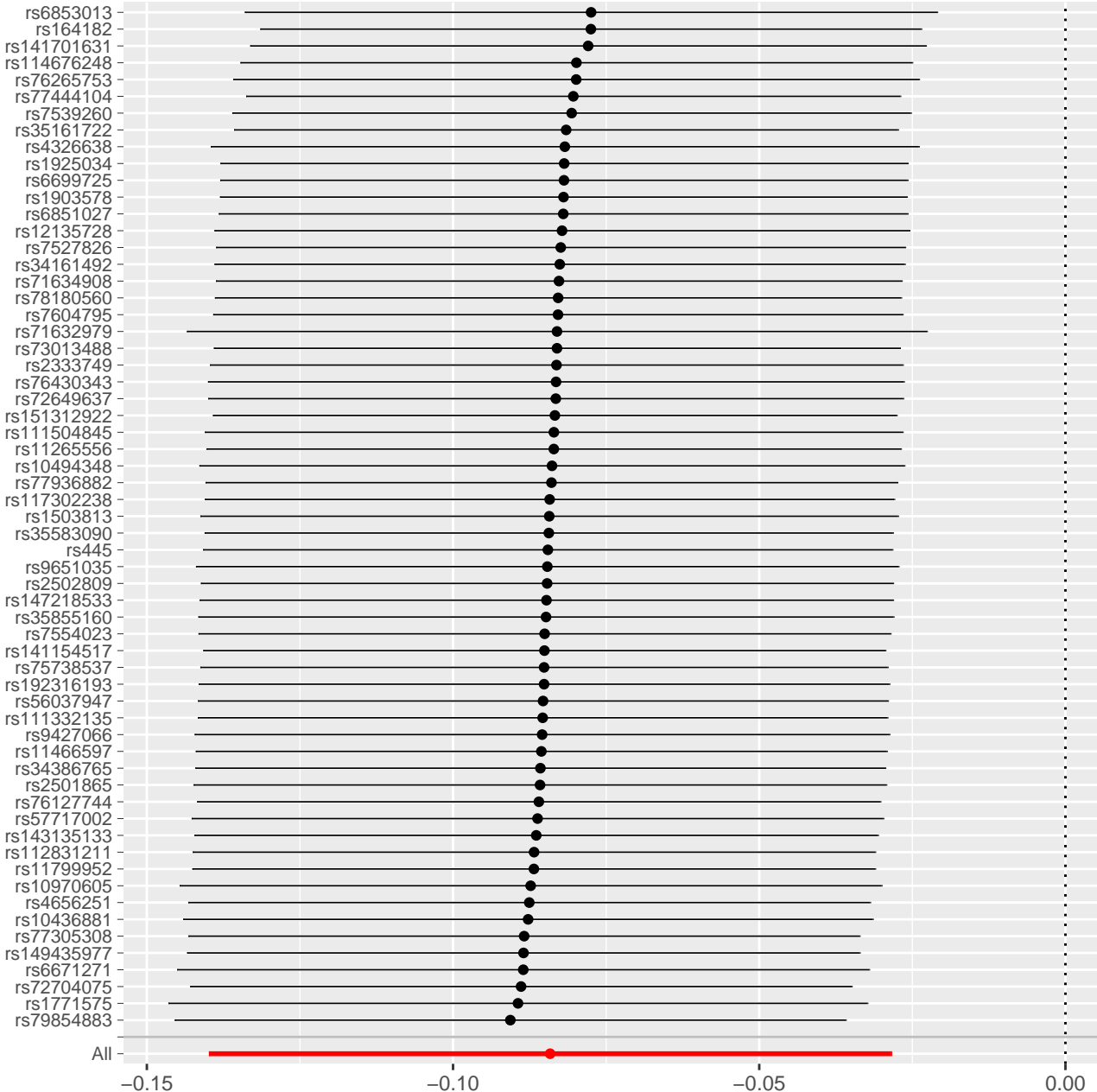


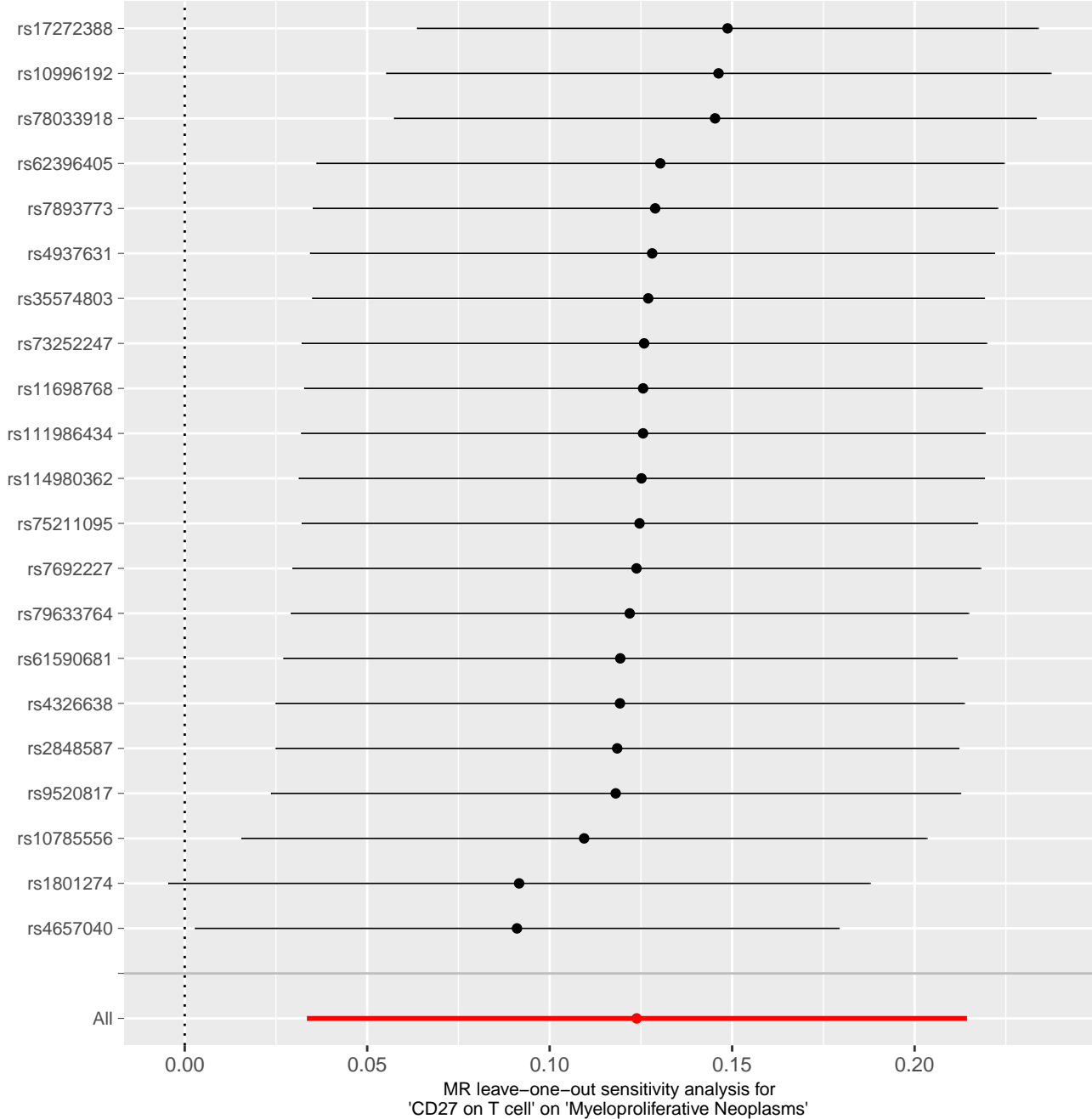
MR leave-one-out sensitivity analysis for 'CD33dim HLA DR+ CD11b+ %CD33dim HLA DR+' on 'Myeloproliferative Neoplasms'

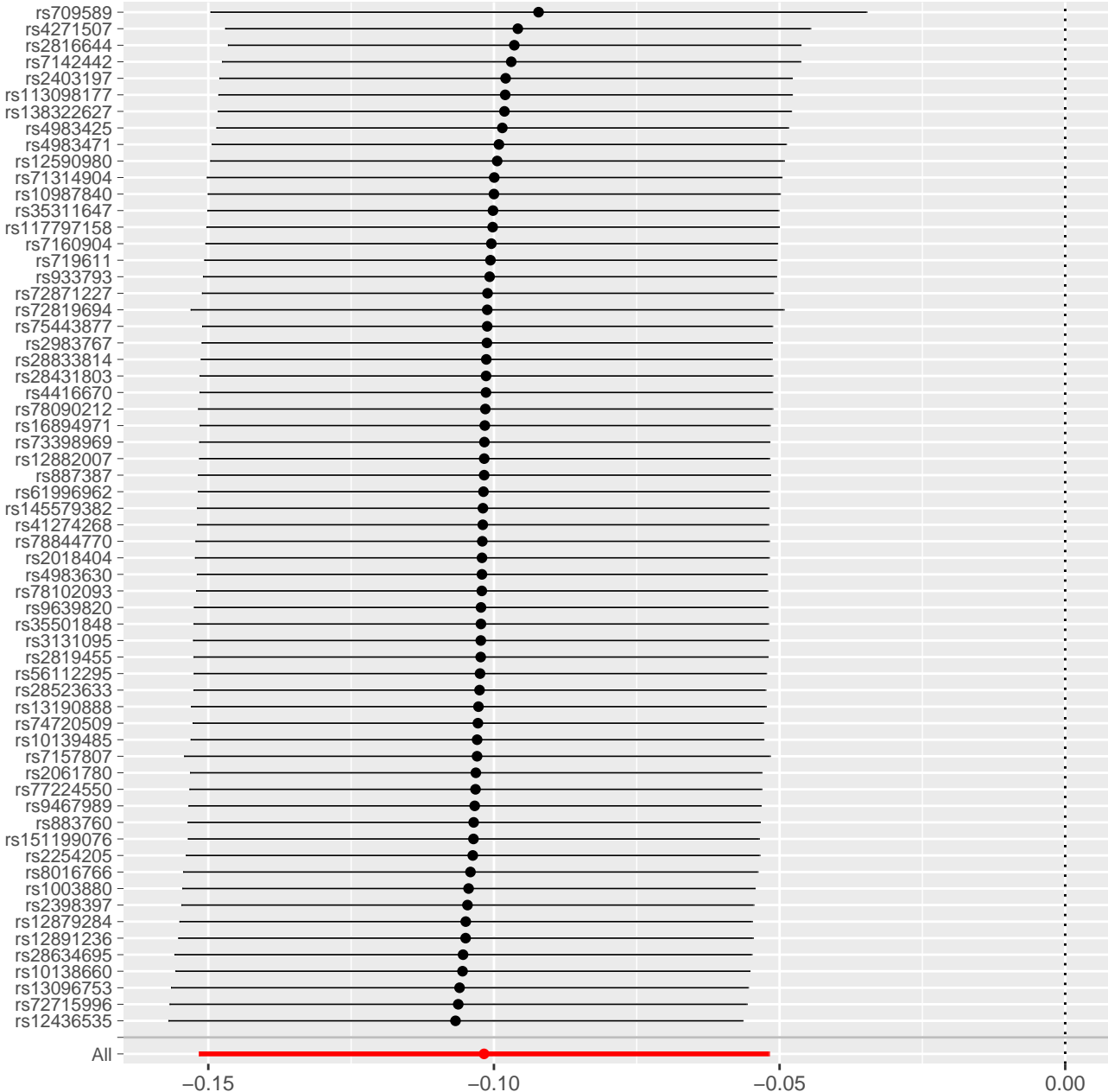


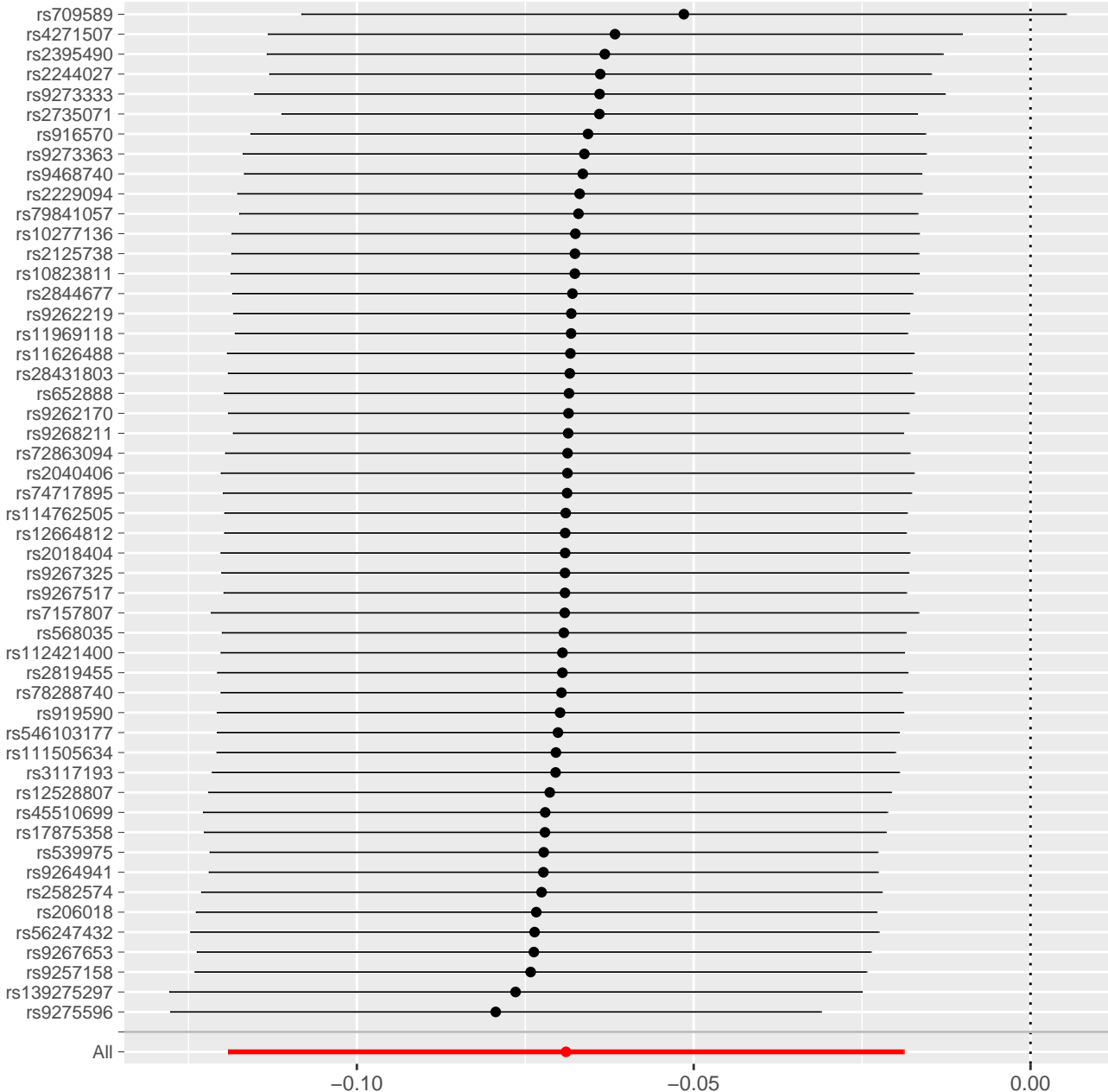
MR leave-one-out sensitivity analysis for 'CD33dim HLA DR+ CD11b- %CD33dim HLA DR+' on 'Myeloproliferative Neoplasms'



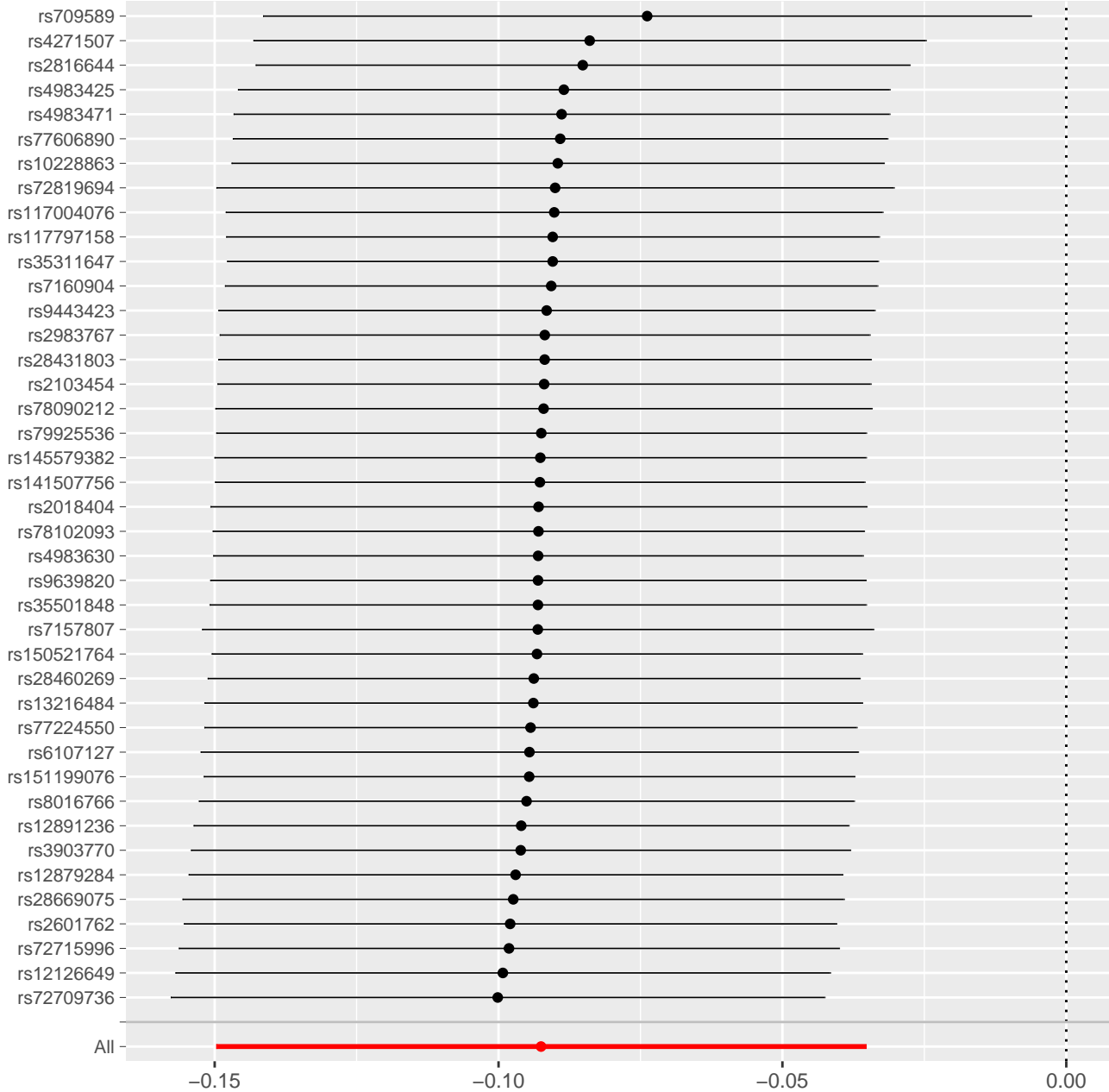
MR leave-one-out sensitivity analysis for 'CD14+ CD16+ monocyte %monocyte' on 'Myeloproliferative Neoplasms'

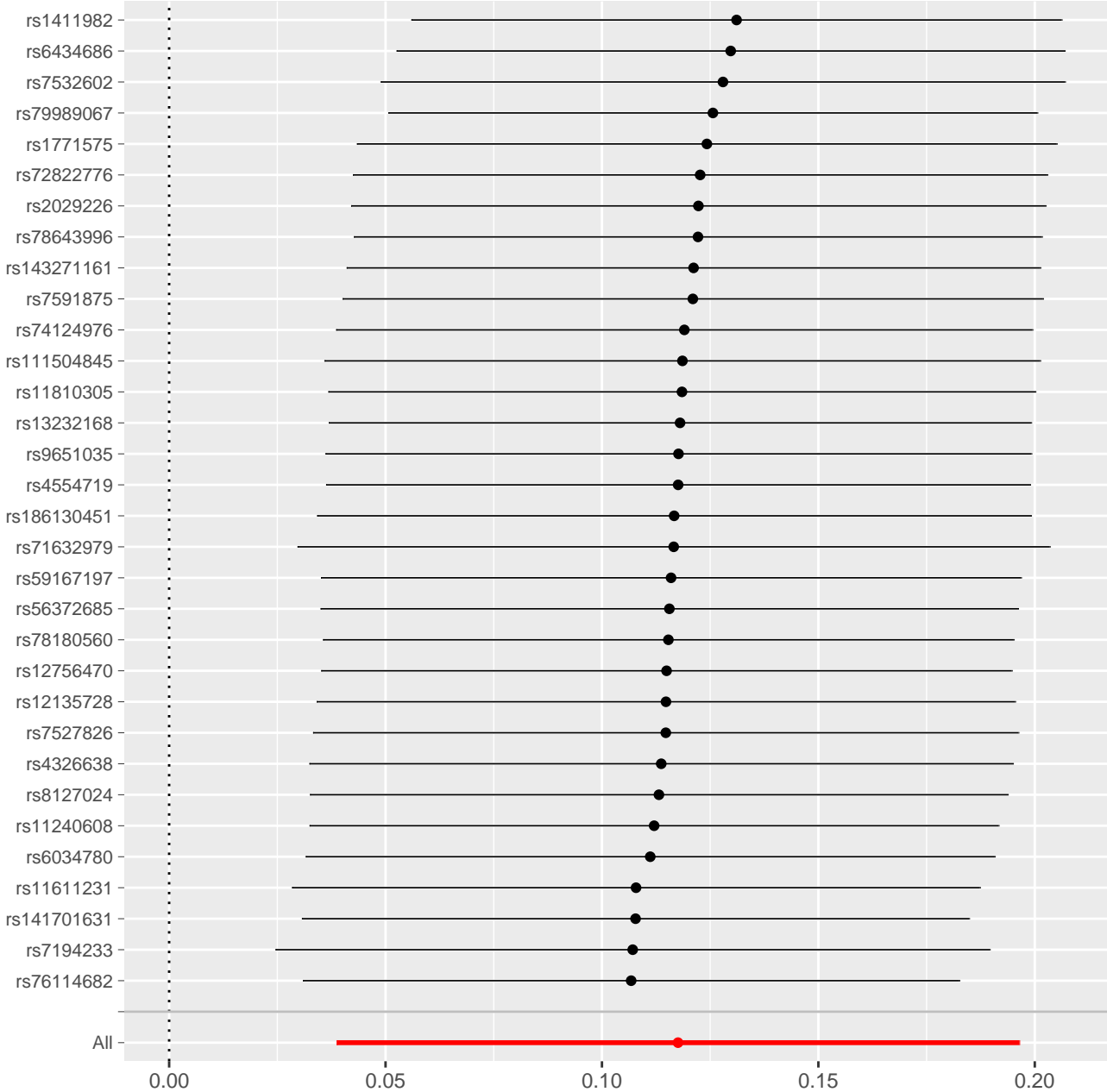




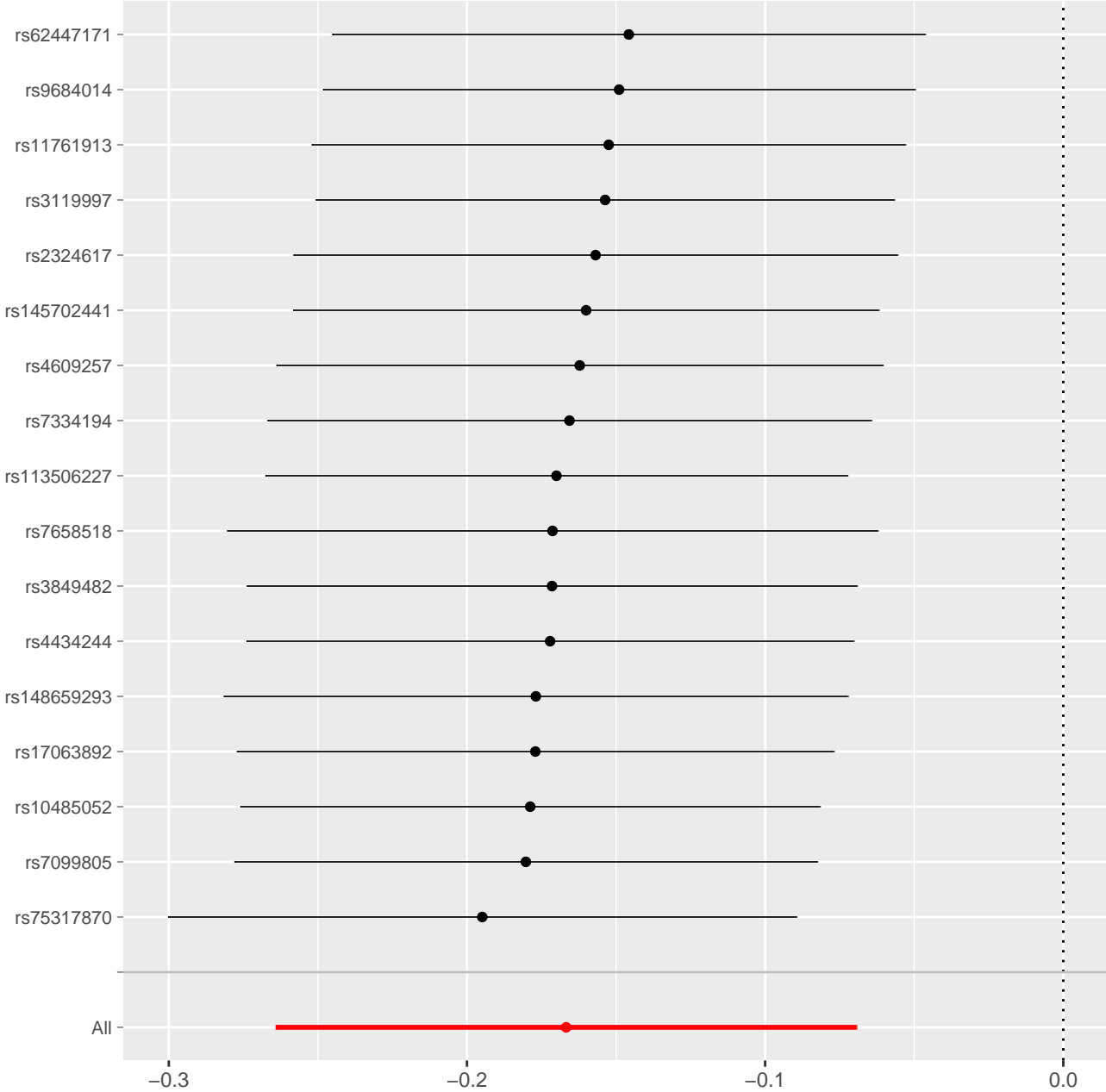


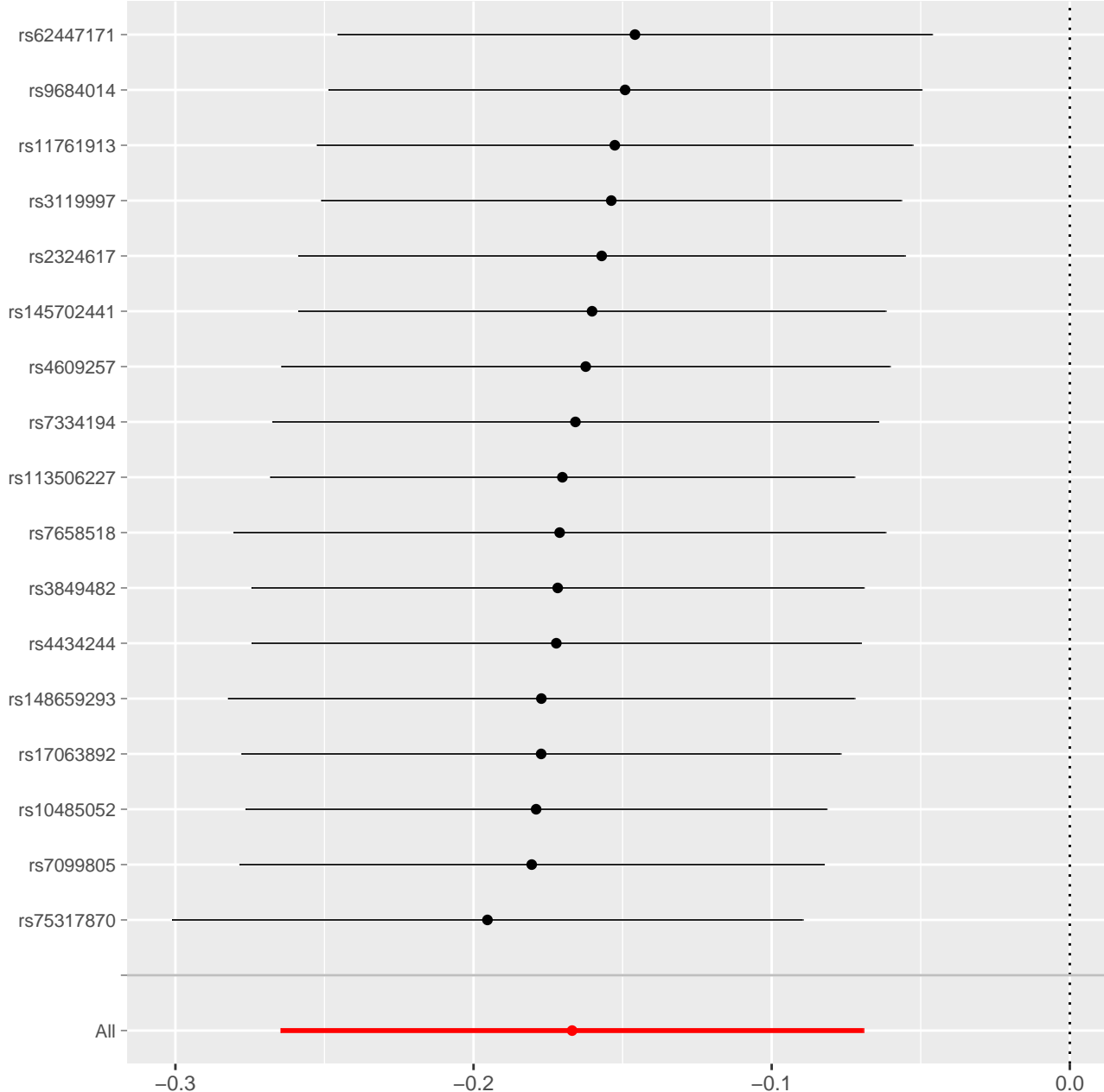
MR leave-one-out sensitivity analysis for 'IgD on IgD+ CD38- unsw mem' on 'Myeloproliferative Neoplasms'

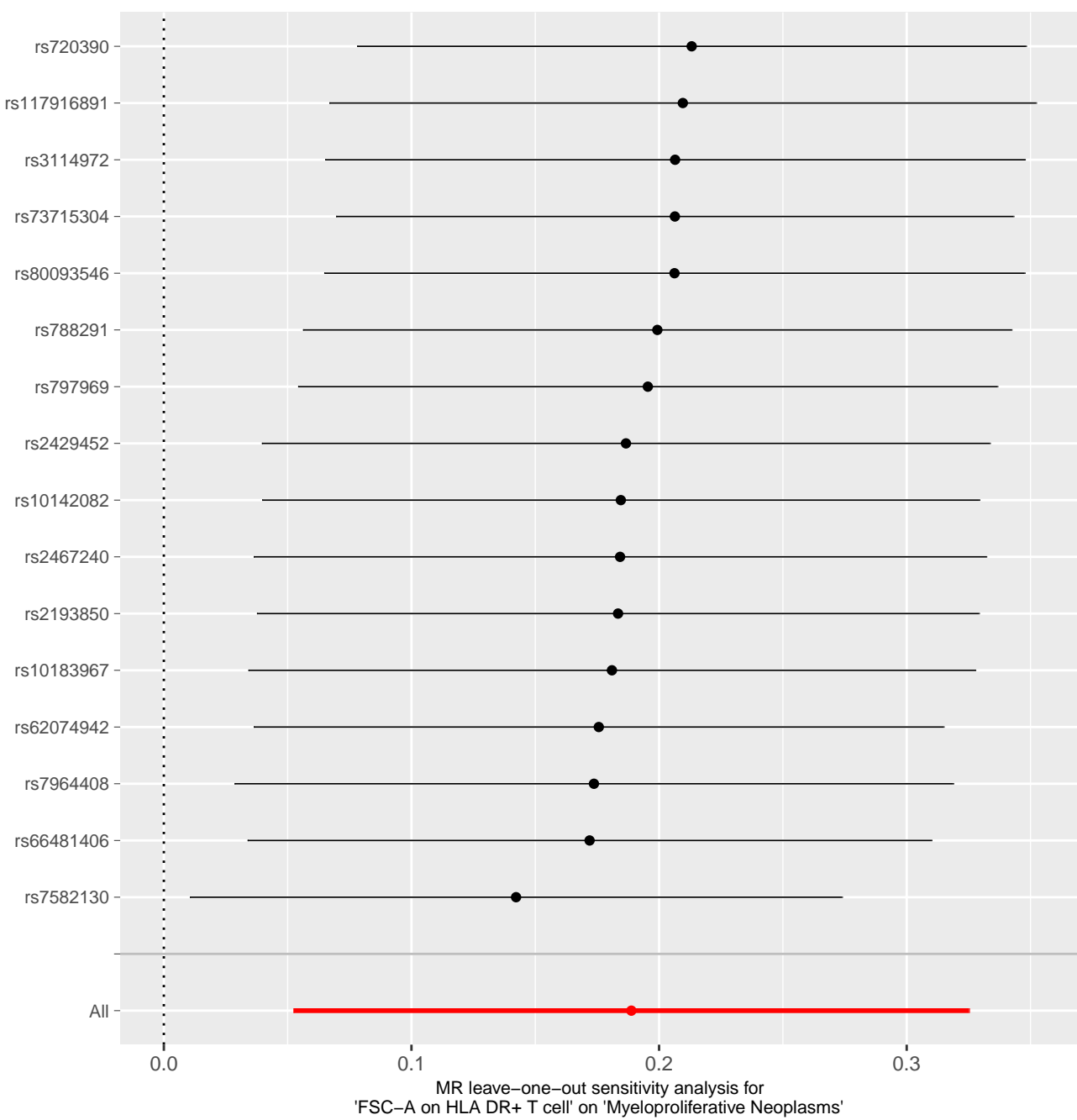


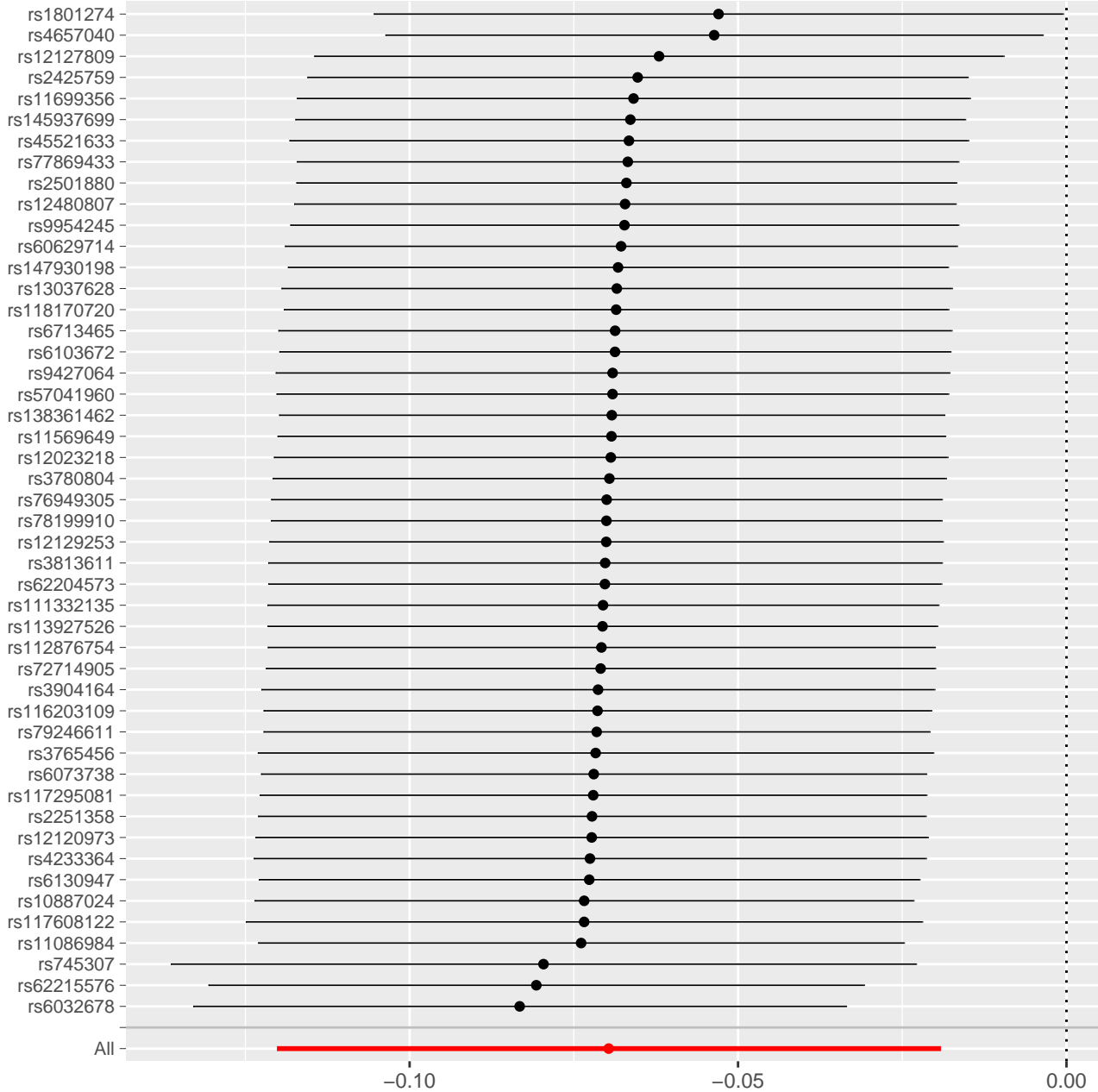


MR leave-one-out sensitivity analysis for
'CD86 on myeloid DC' on 'Myeloproliferative Neoplasms'

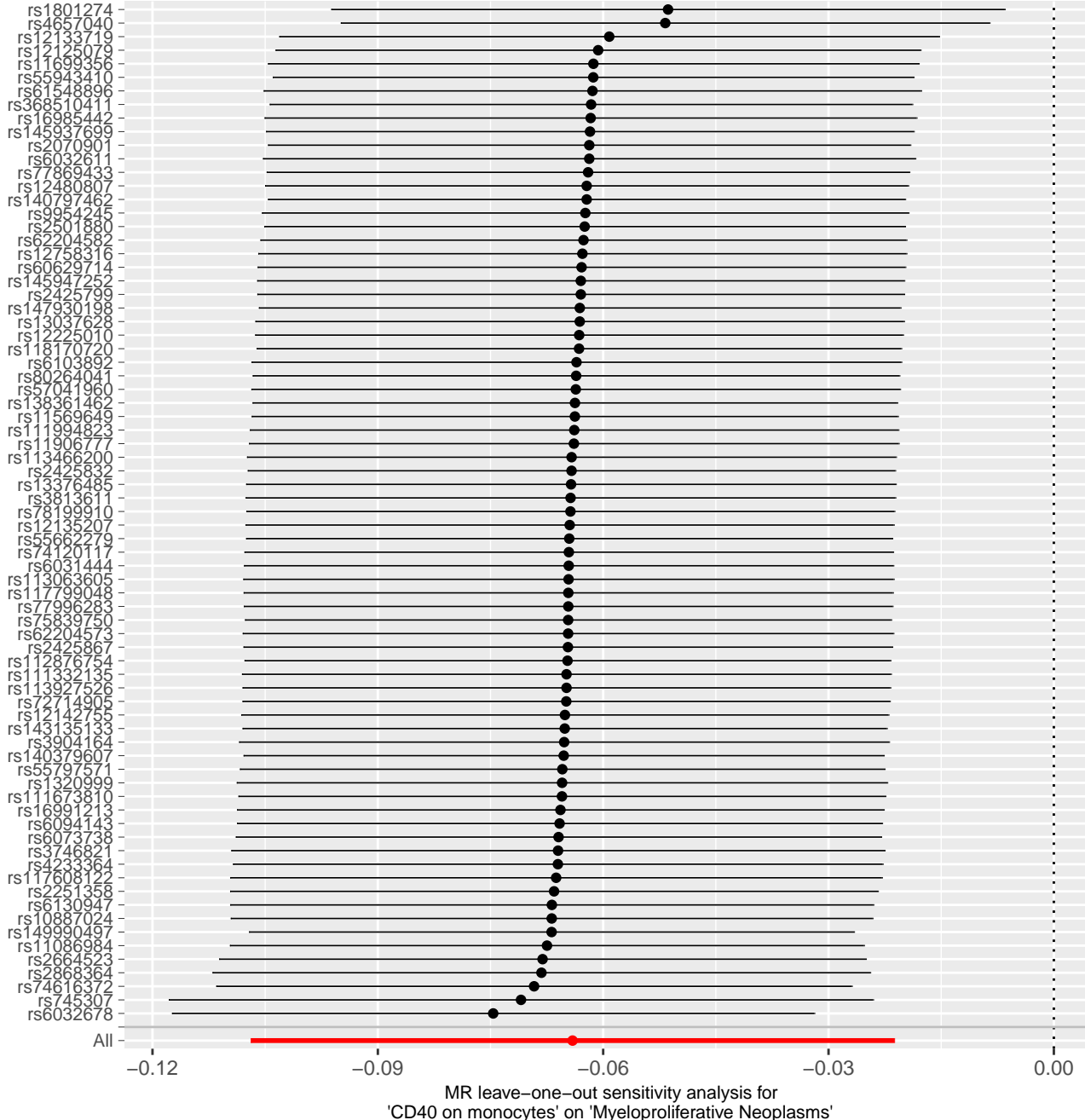


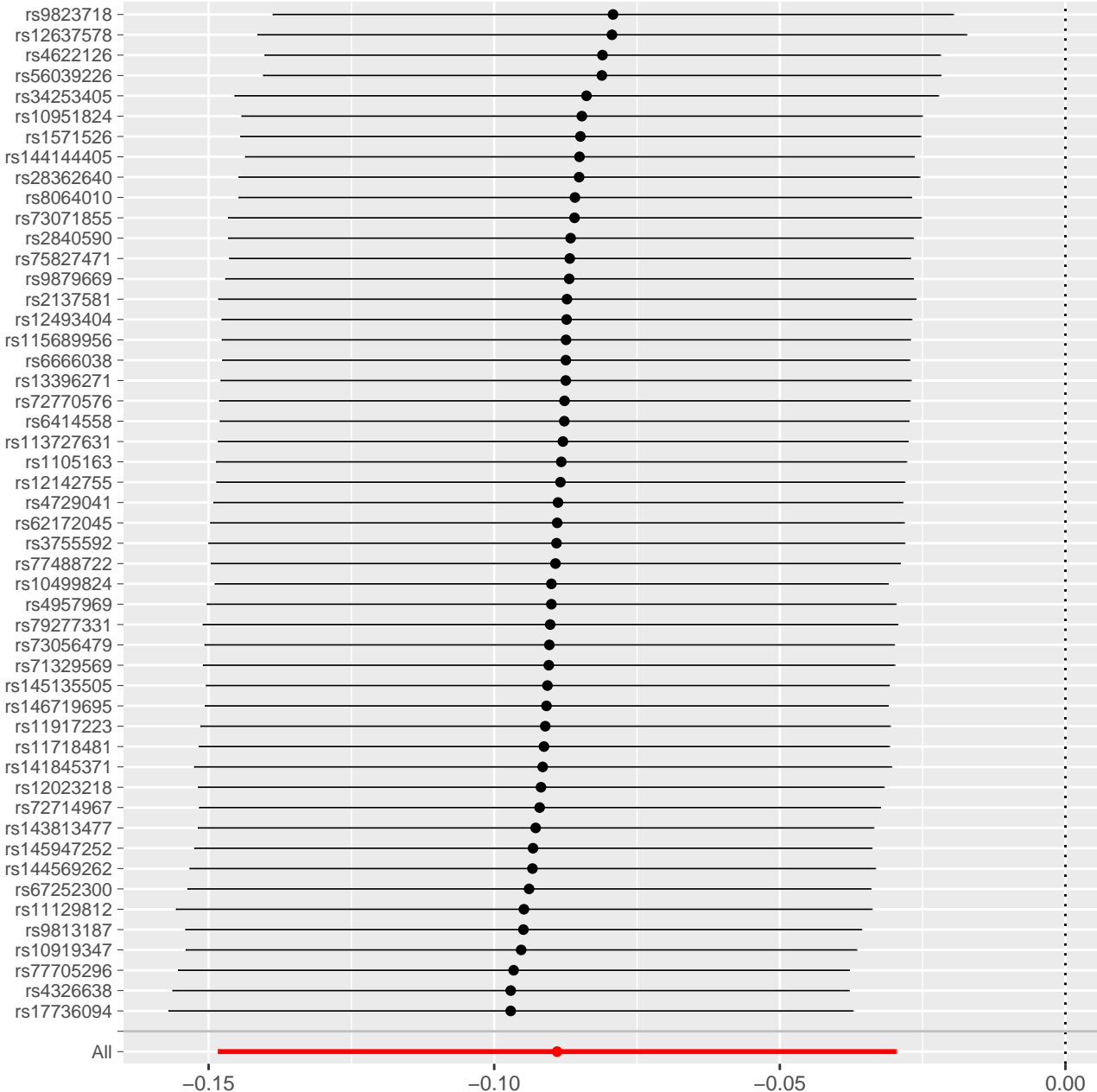






MR leave-one-out sensitivity analysis for 'CD40 on CD14+ CD16- monocyte' on 'Myeloproliferative Neoplasms'





MR leave-one-out sensitivity analysis for 'CX3CR1 on CD14+ CD16- monocyte' on 'Myeloproliferative Neoplasms'

