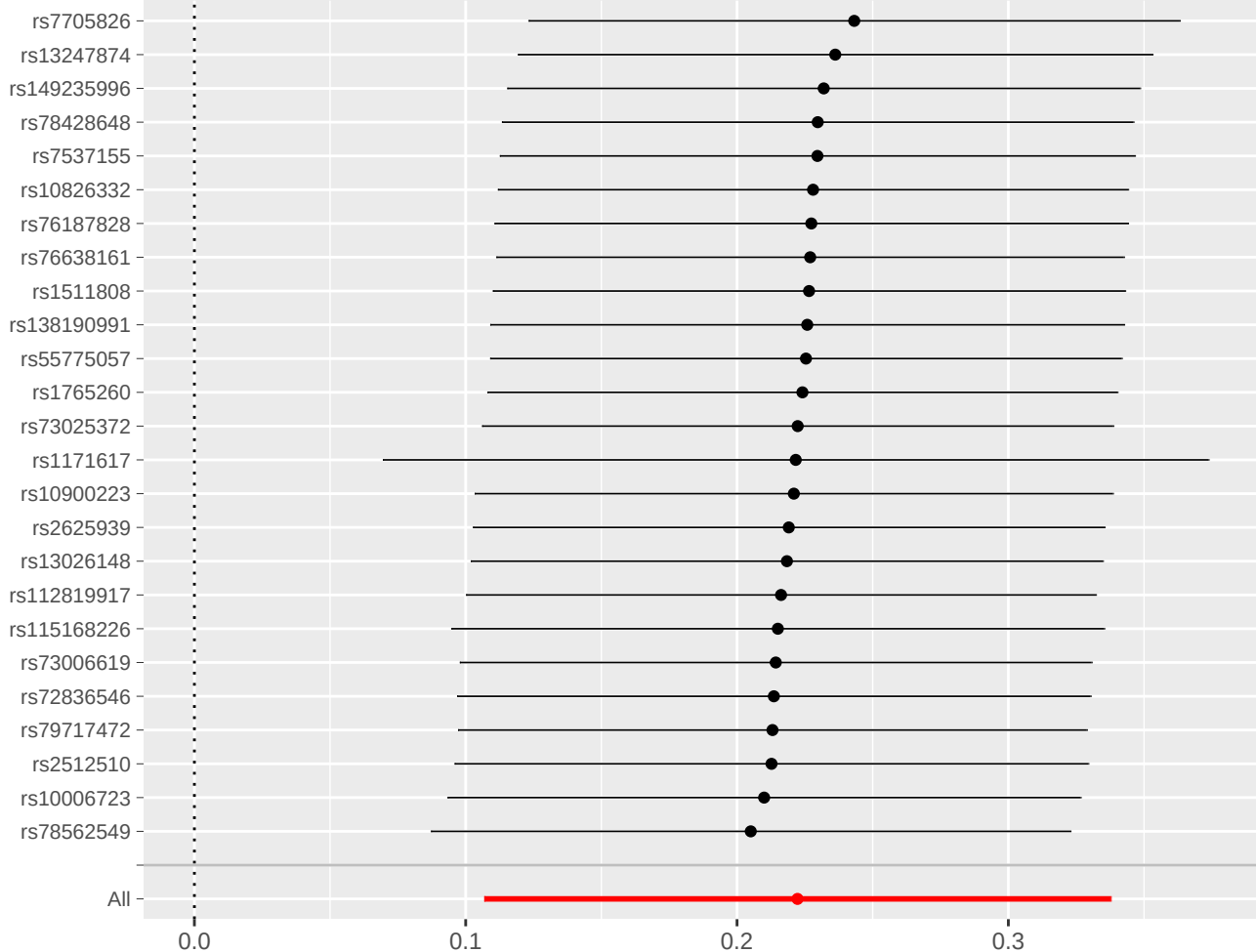
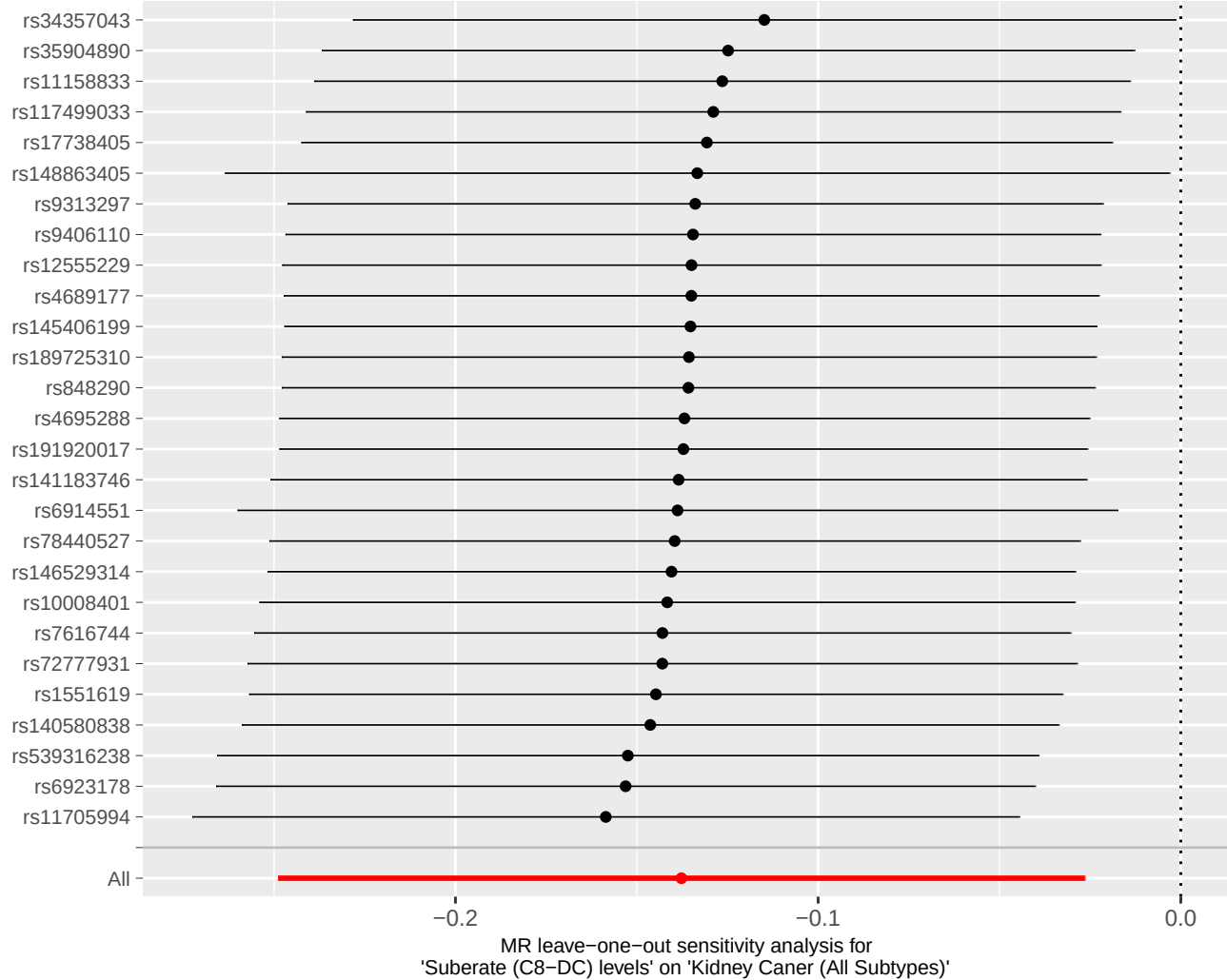
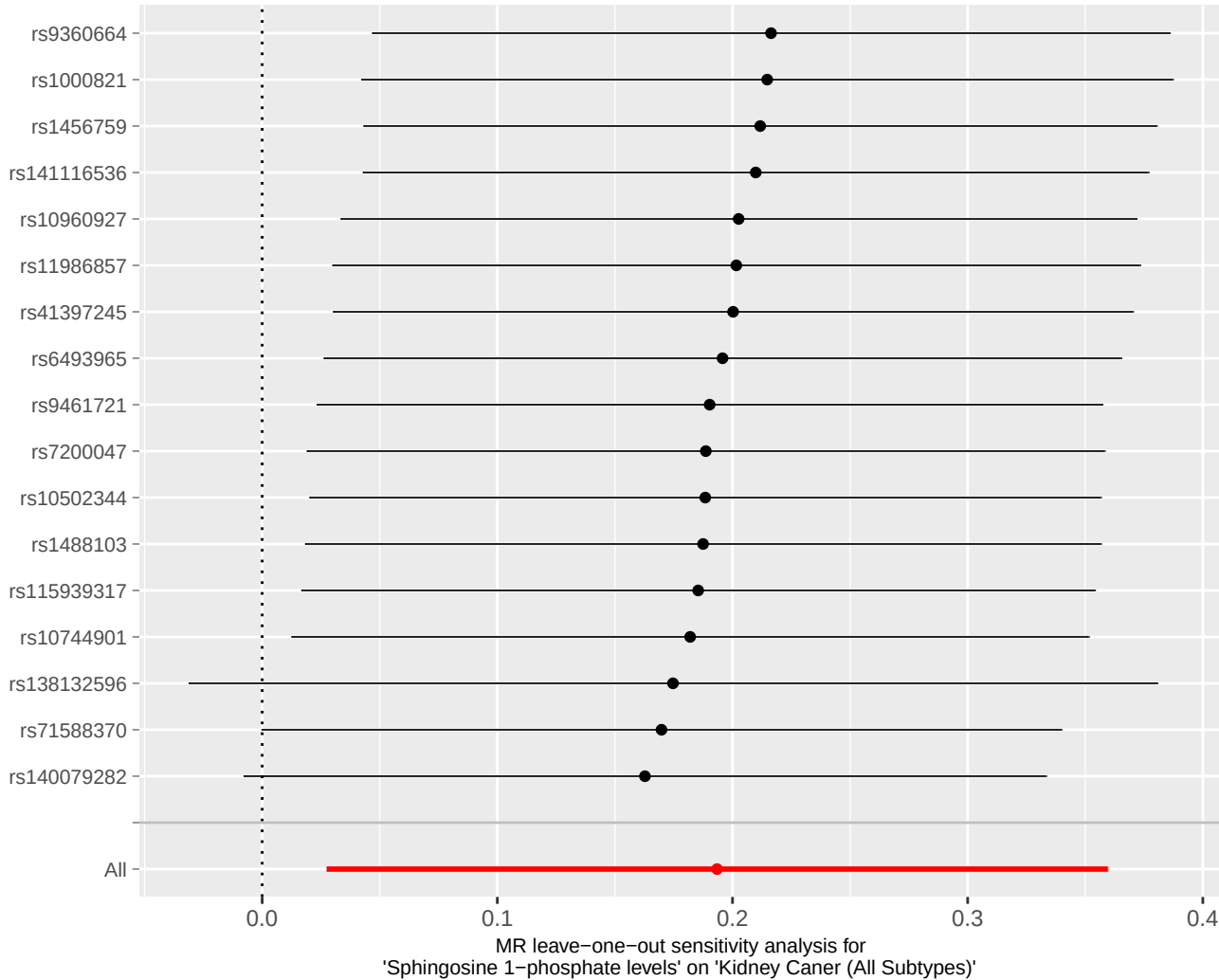
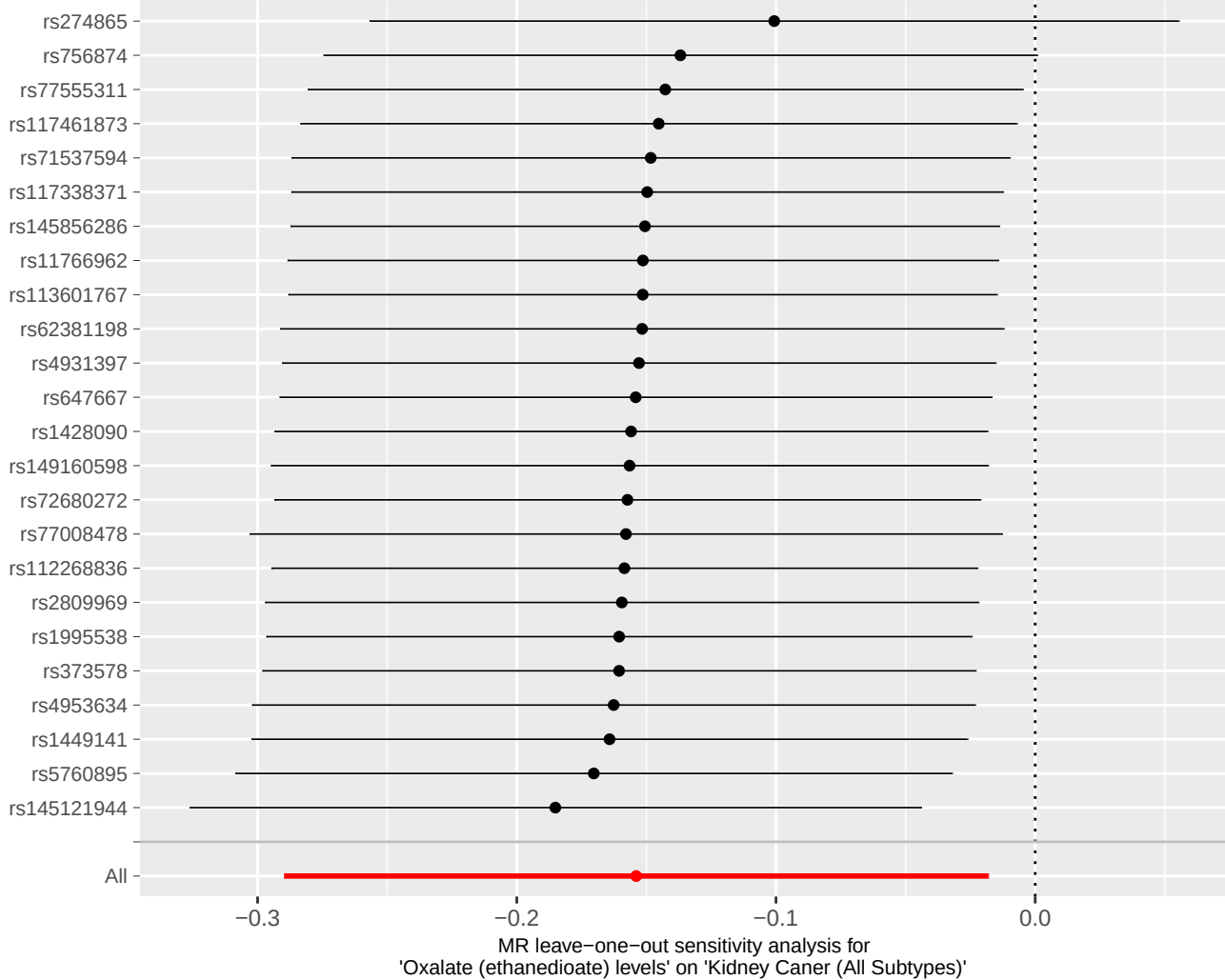


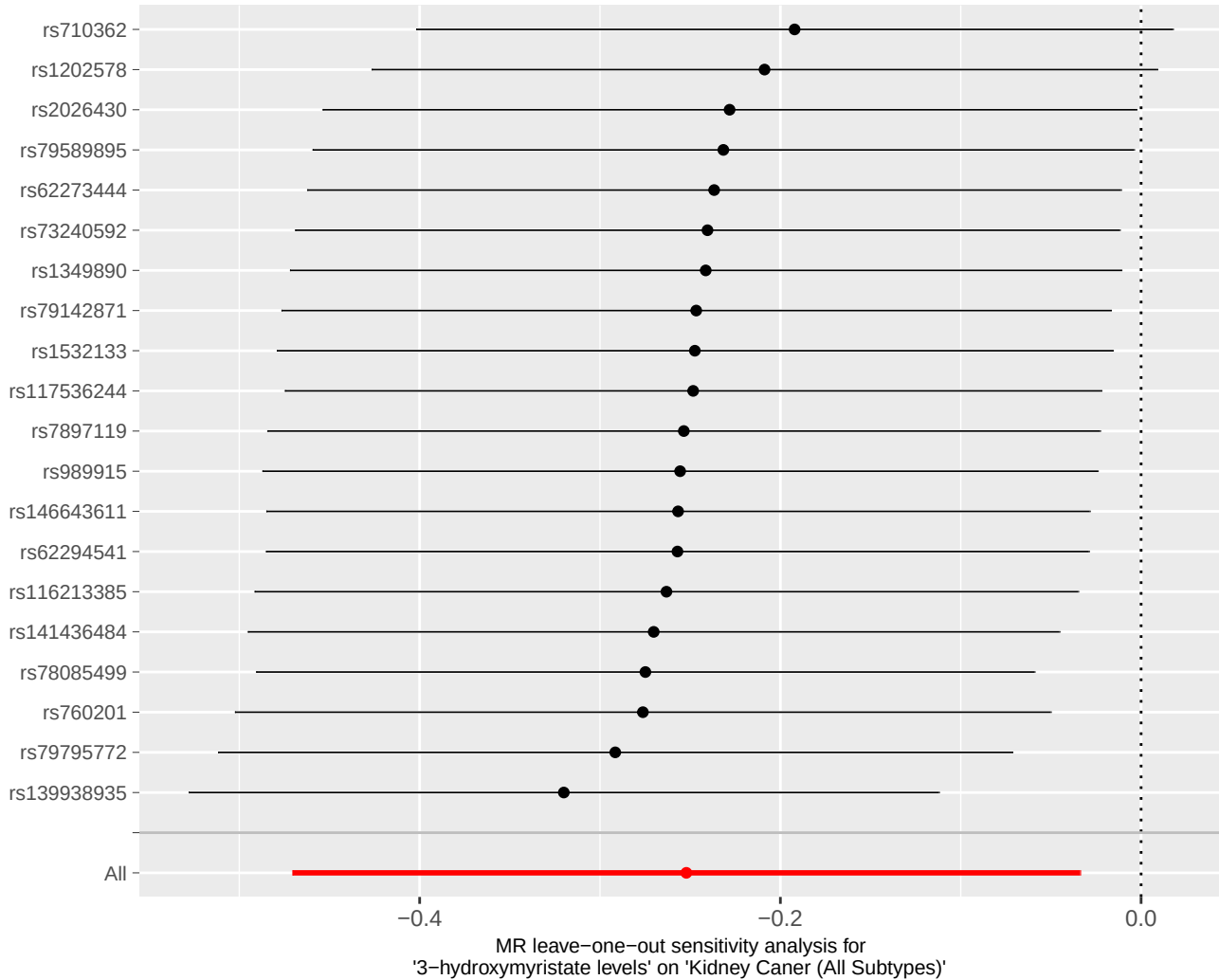


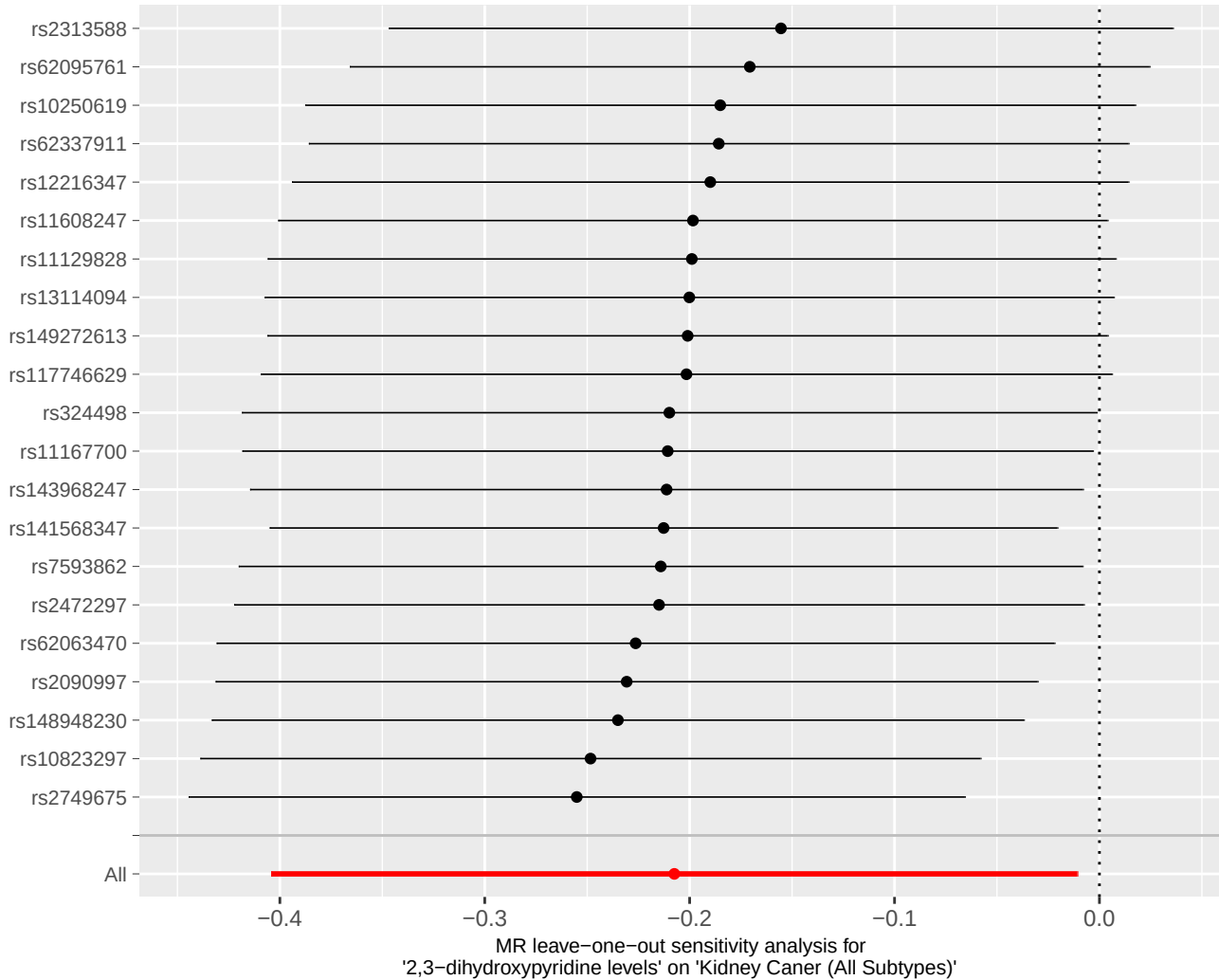
MR leave-one-out sensitivity analysis for
'Carnitine levels' on 'Kidney Cancer (All Subtypes)'

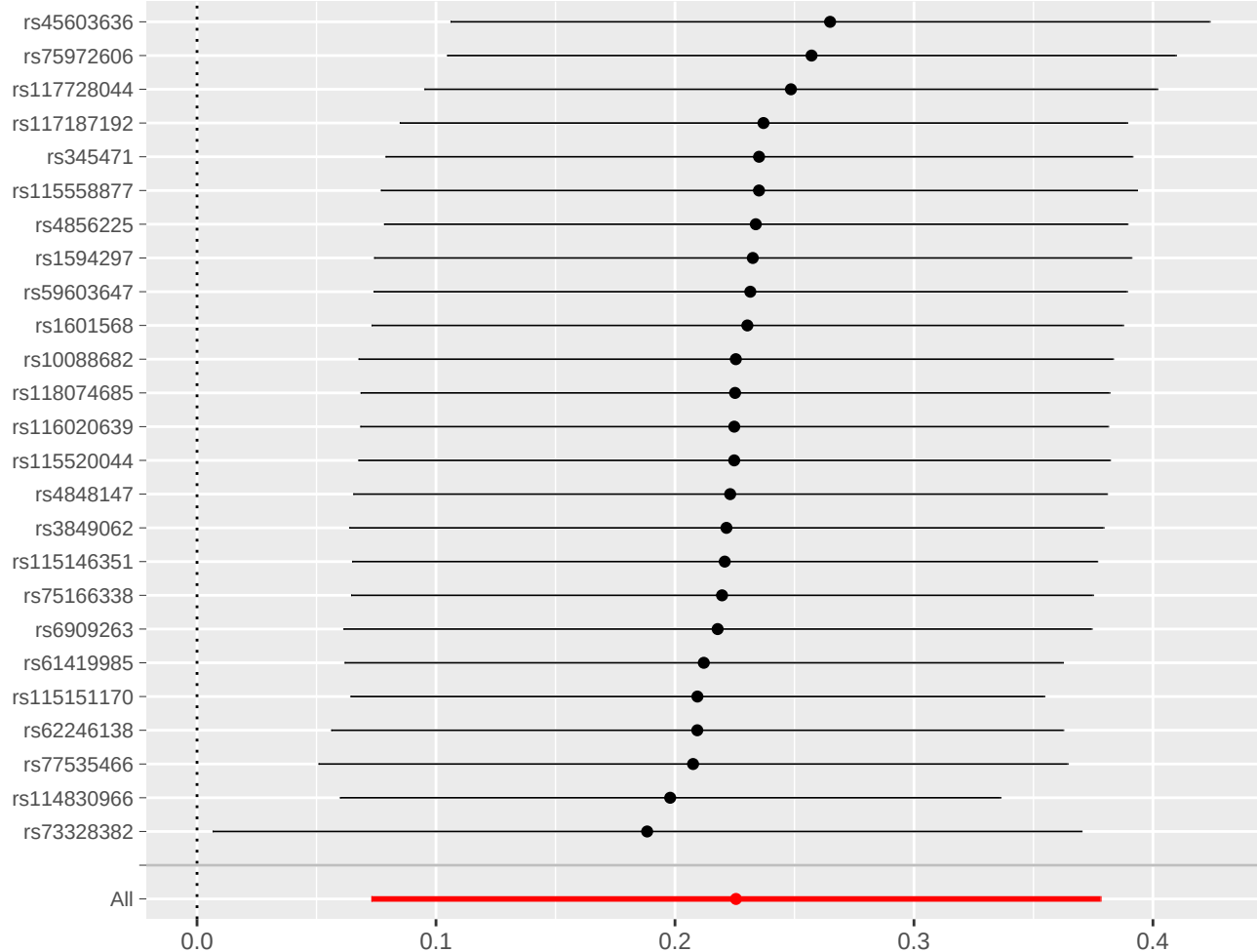


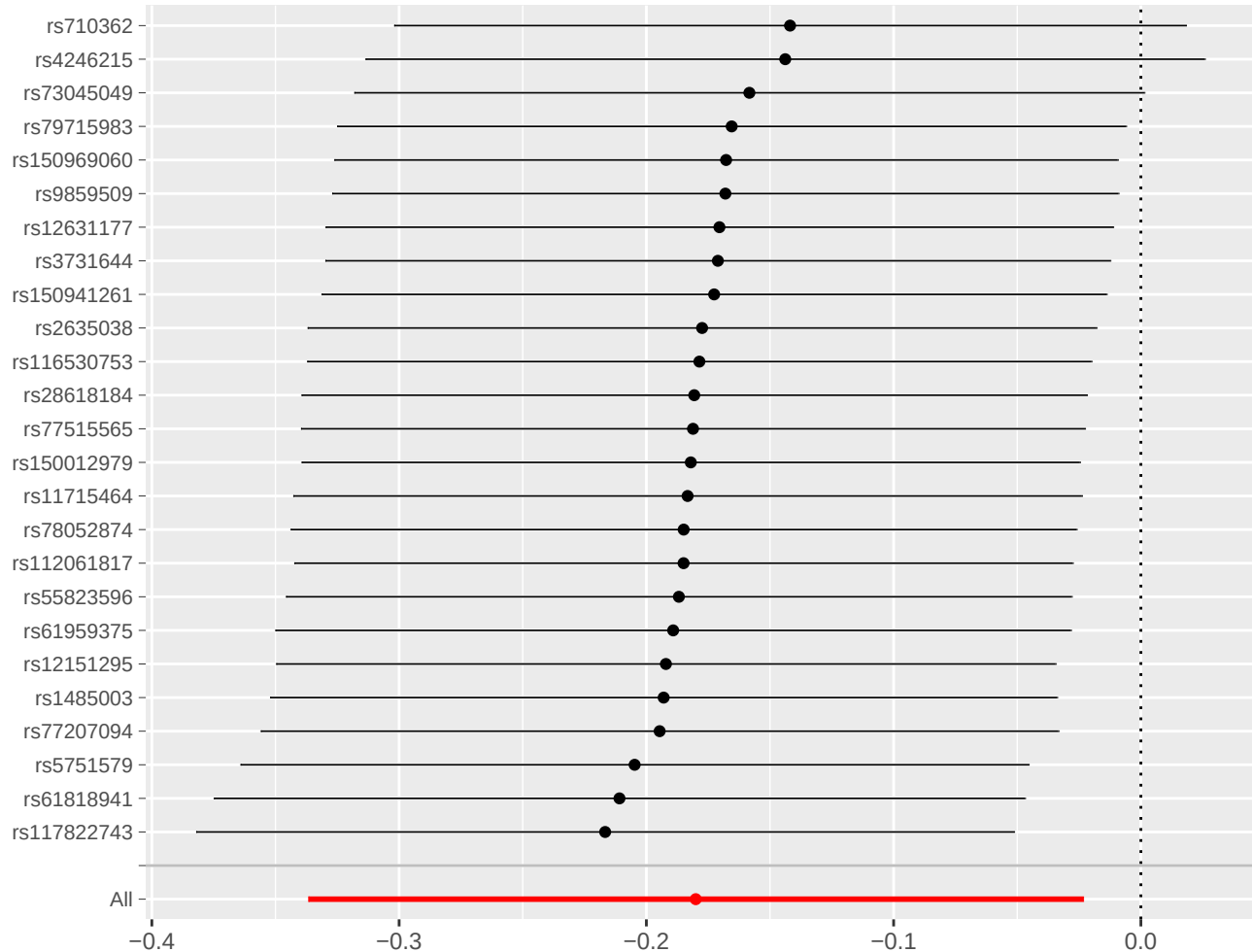




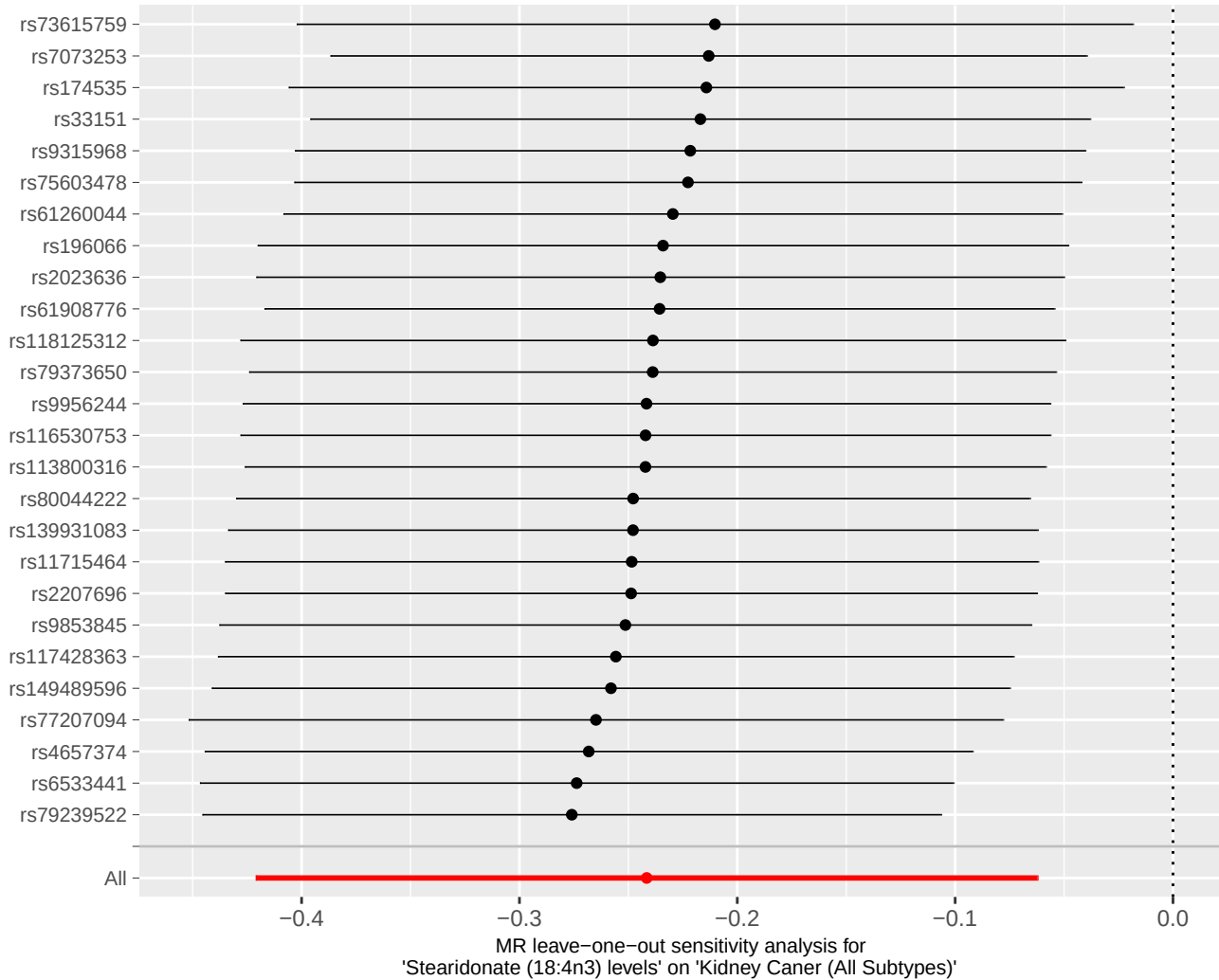


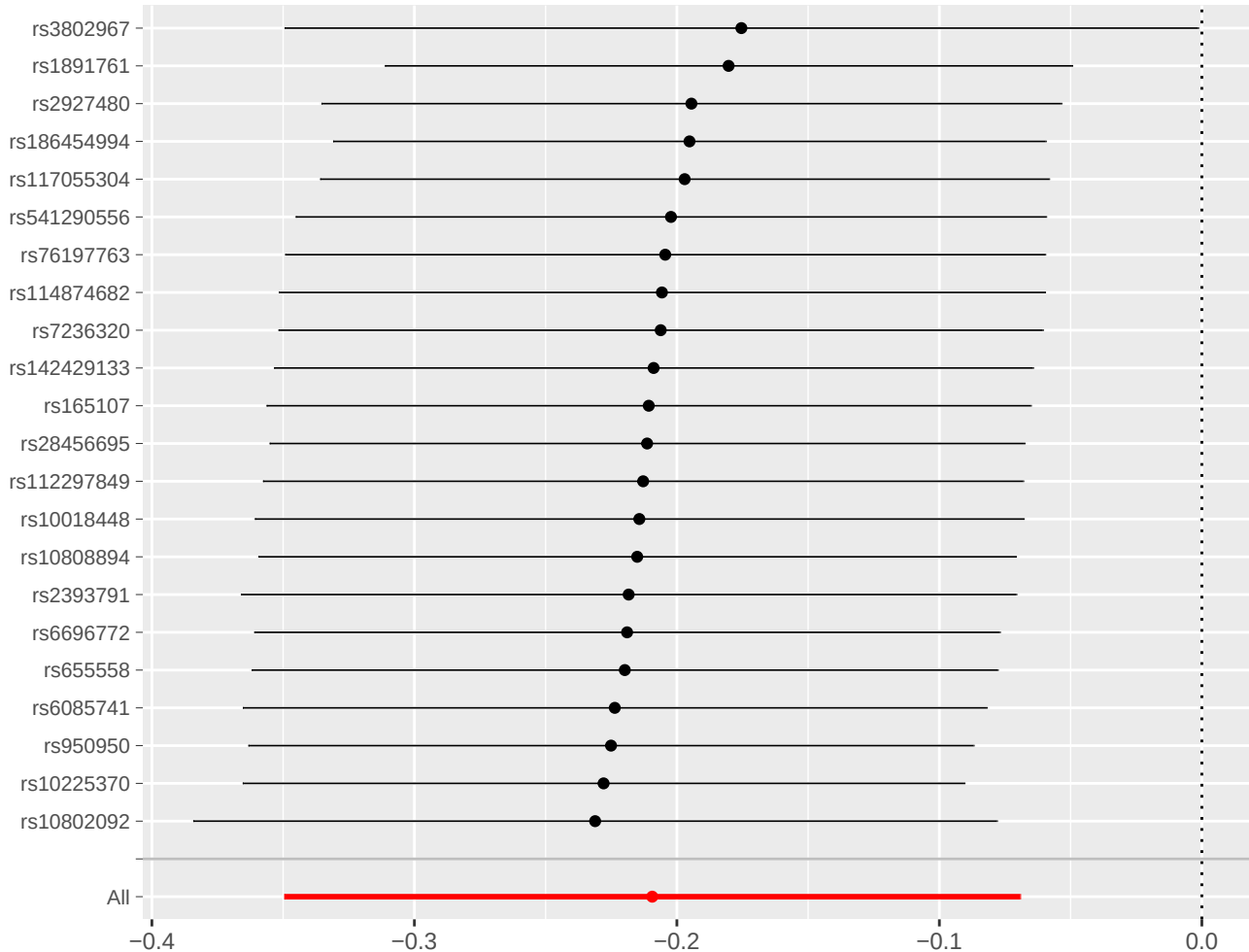


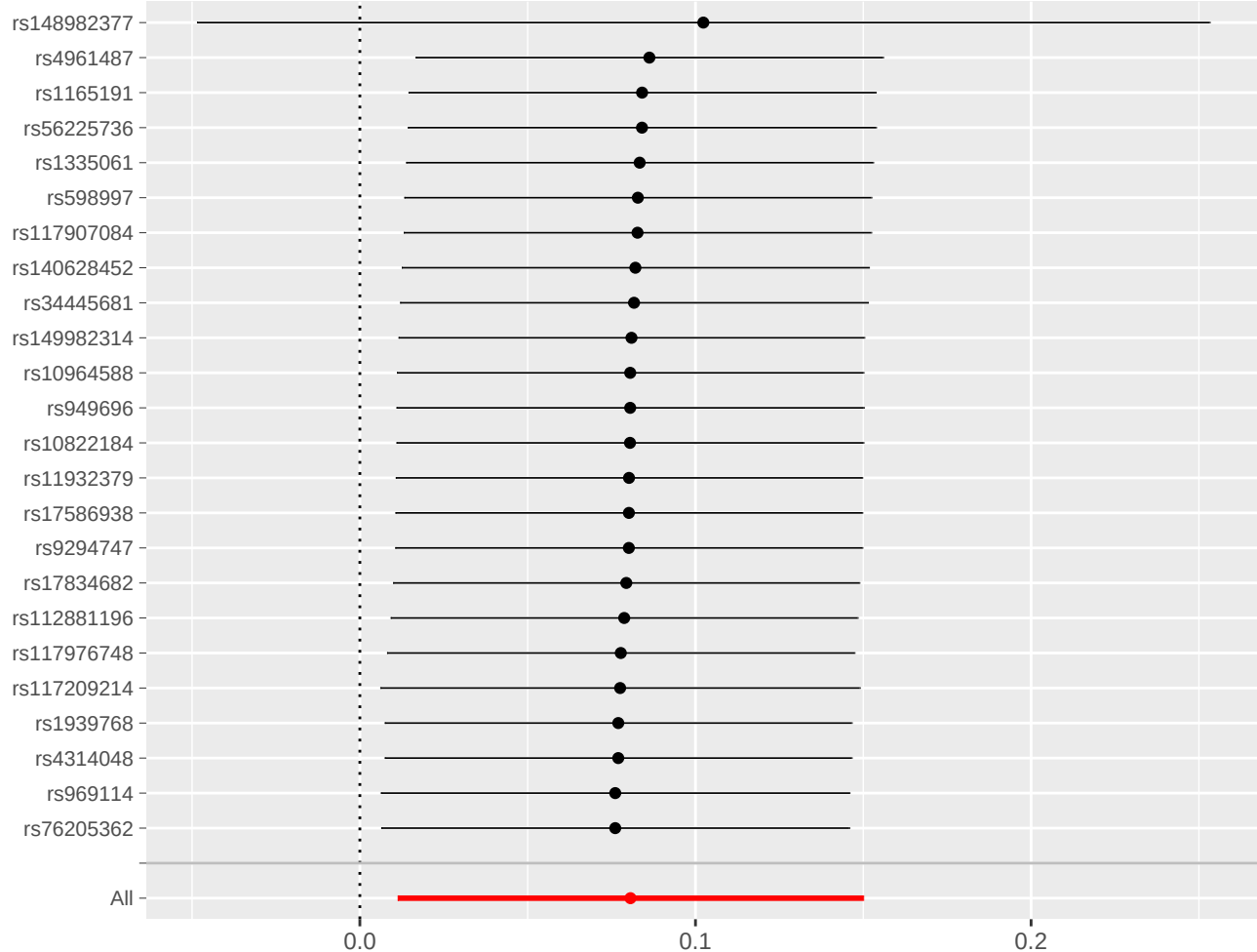




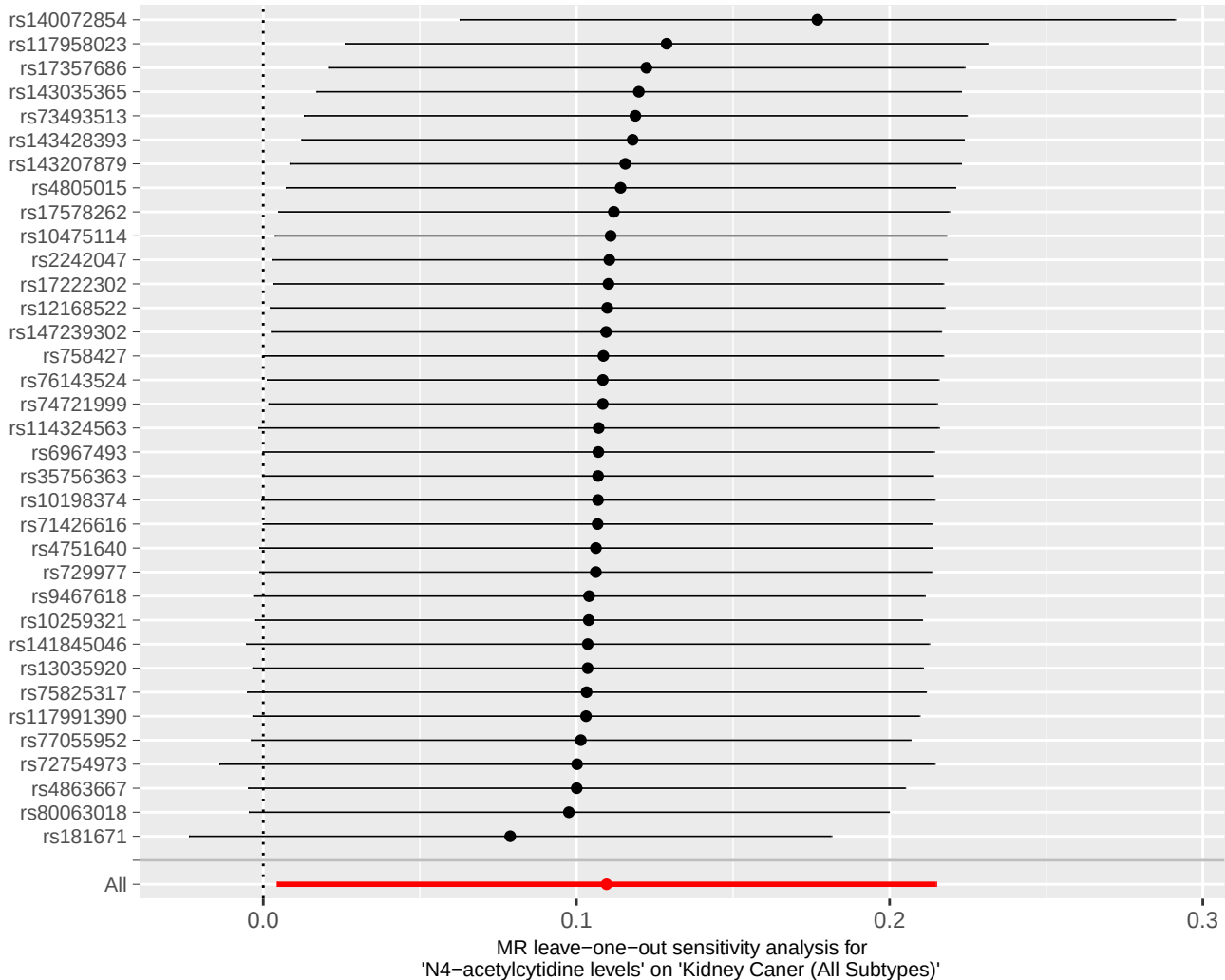
MR leave-one-out sensitivity analysis for
'Docosapentaenoate n3 DPA; 22:5n3 levels' on 'Kidney Cancer (All Subtypes)'

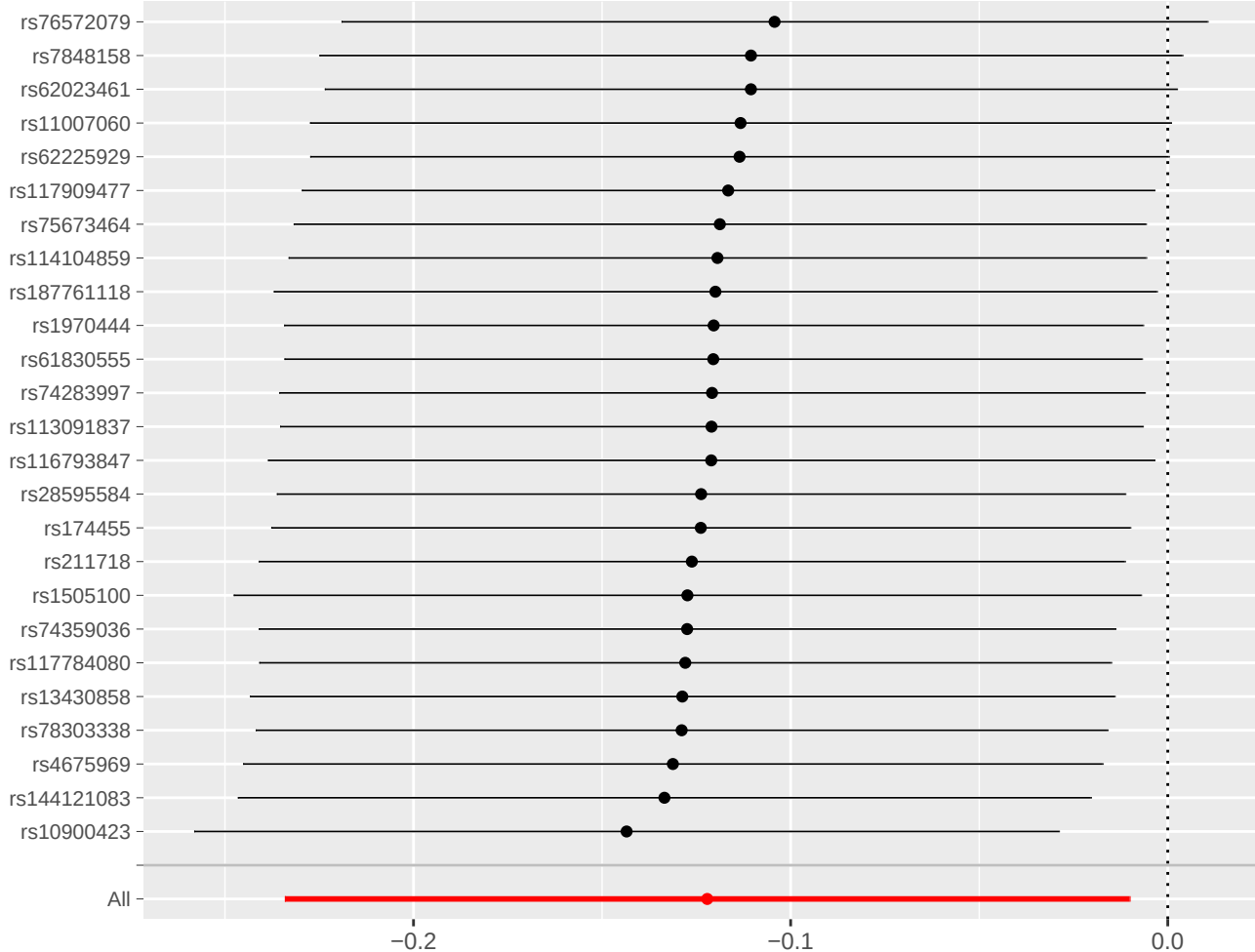


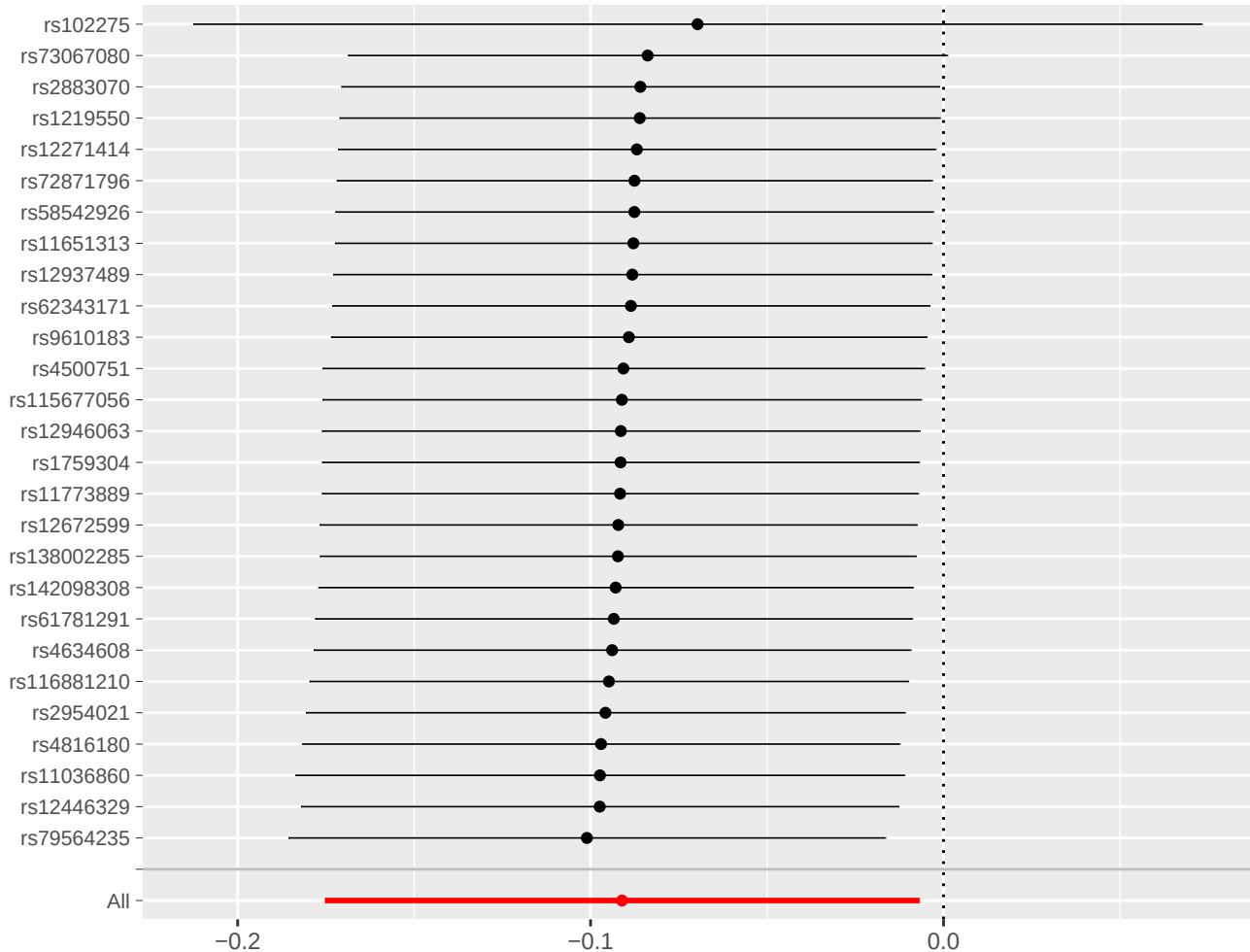




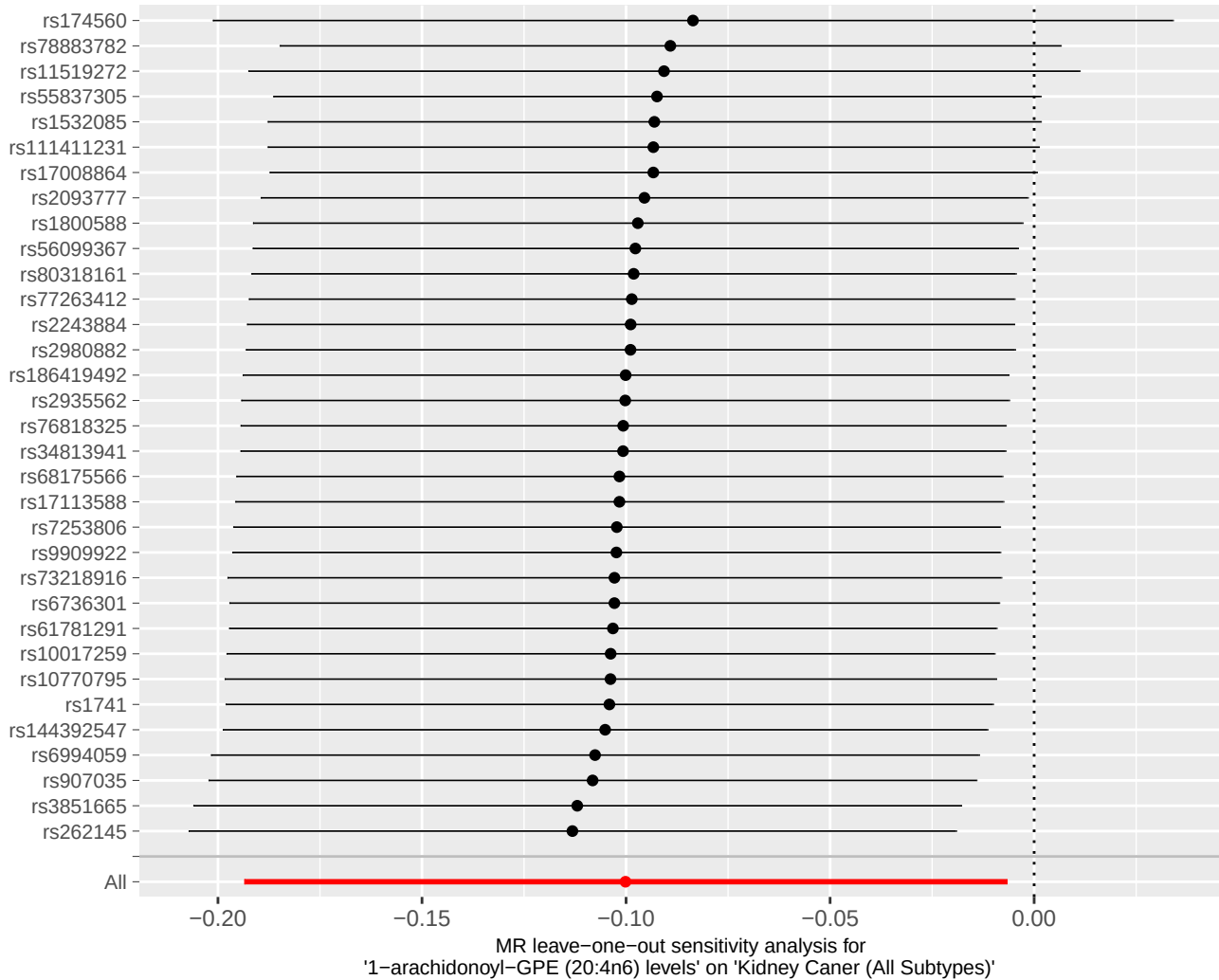
MR leave-one-out sensitivity analysis for
'Epiandrosterone sulfate levels' on 'Kidney Cancer (All Subtypes)'

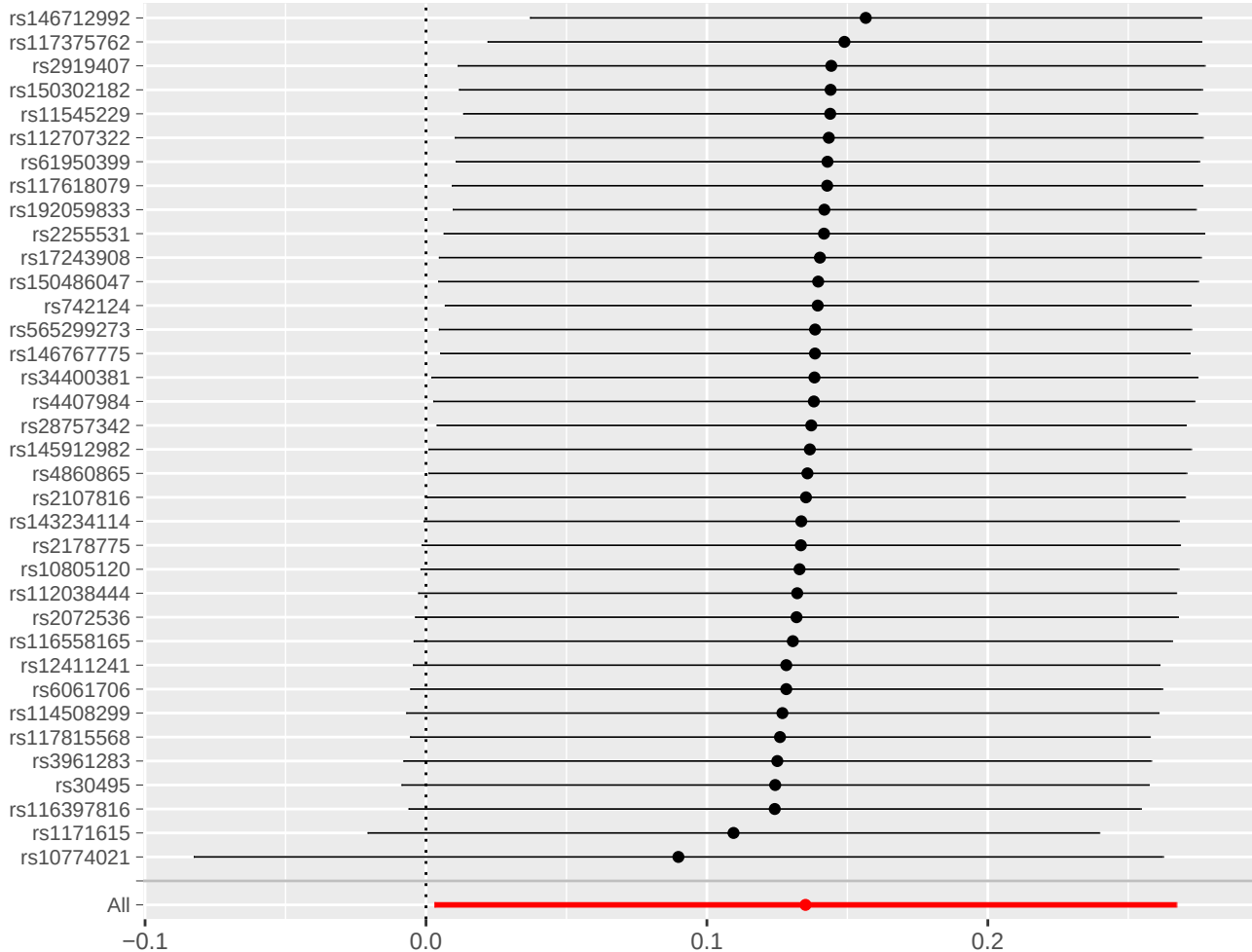




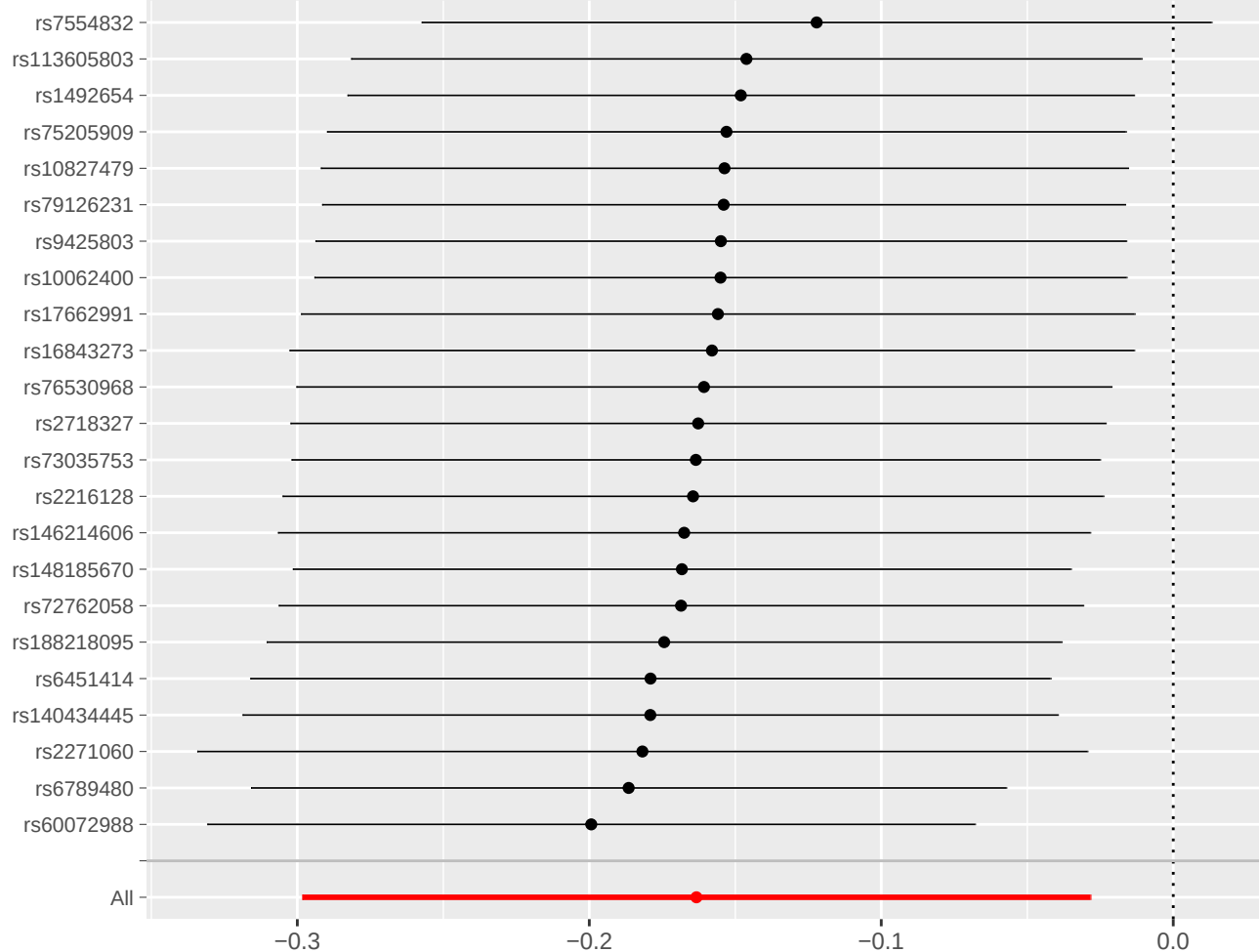


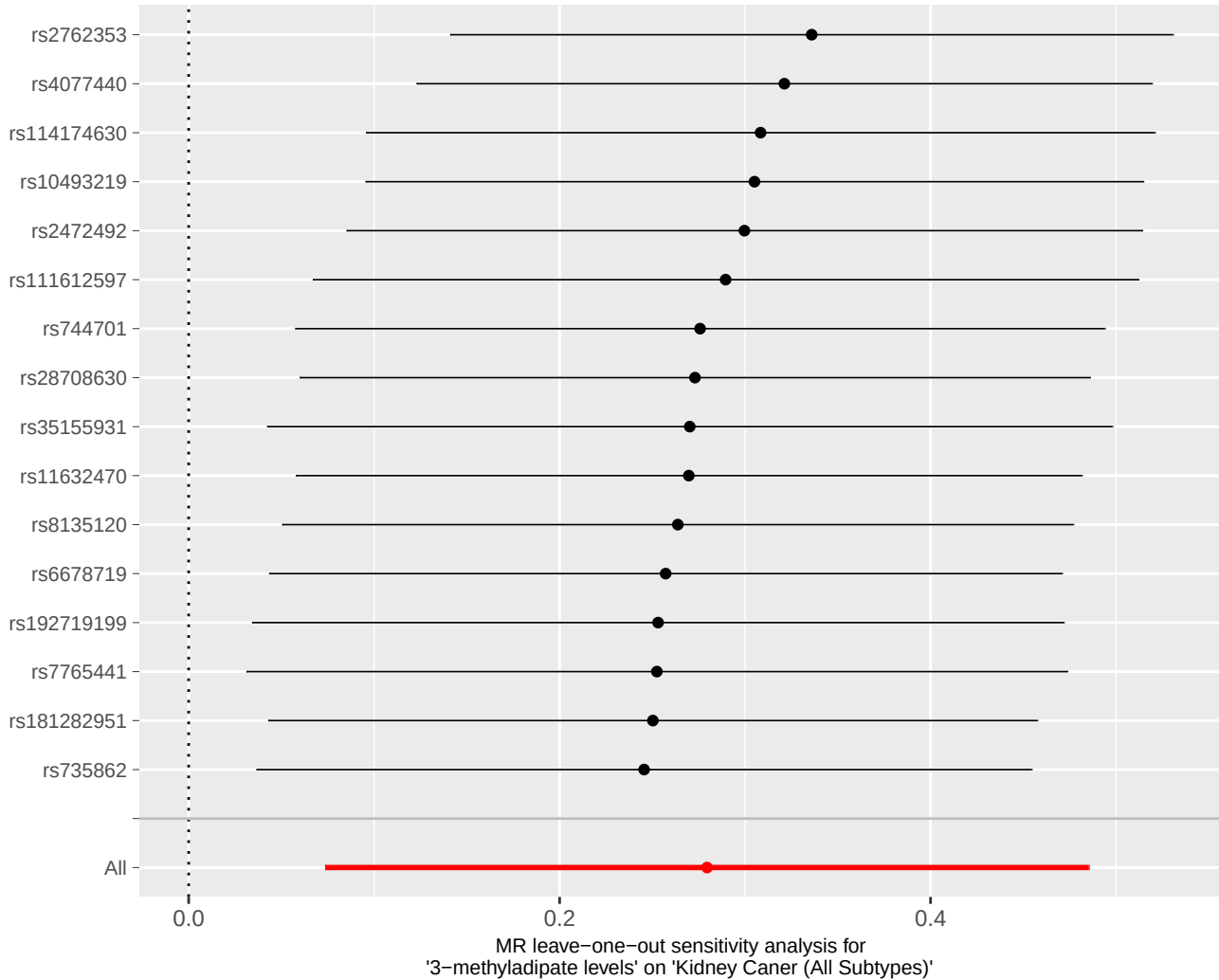
MR leave-one-out sensitivity analysis for
'1-arachidonoyl-gpc (20:4n6) levels' on 'Kidney Cancer (All Subtypes)'

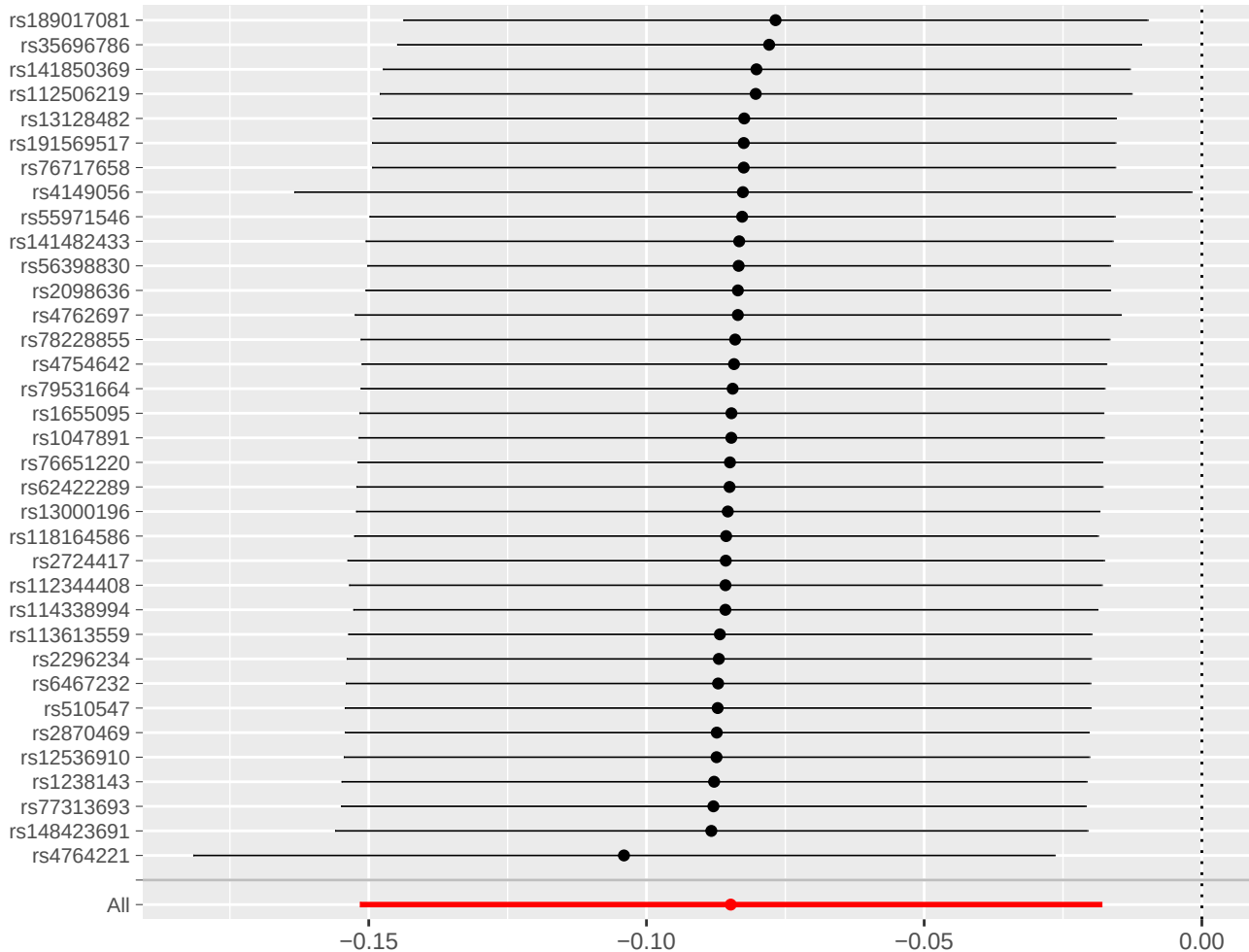


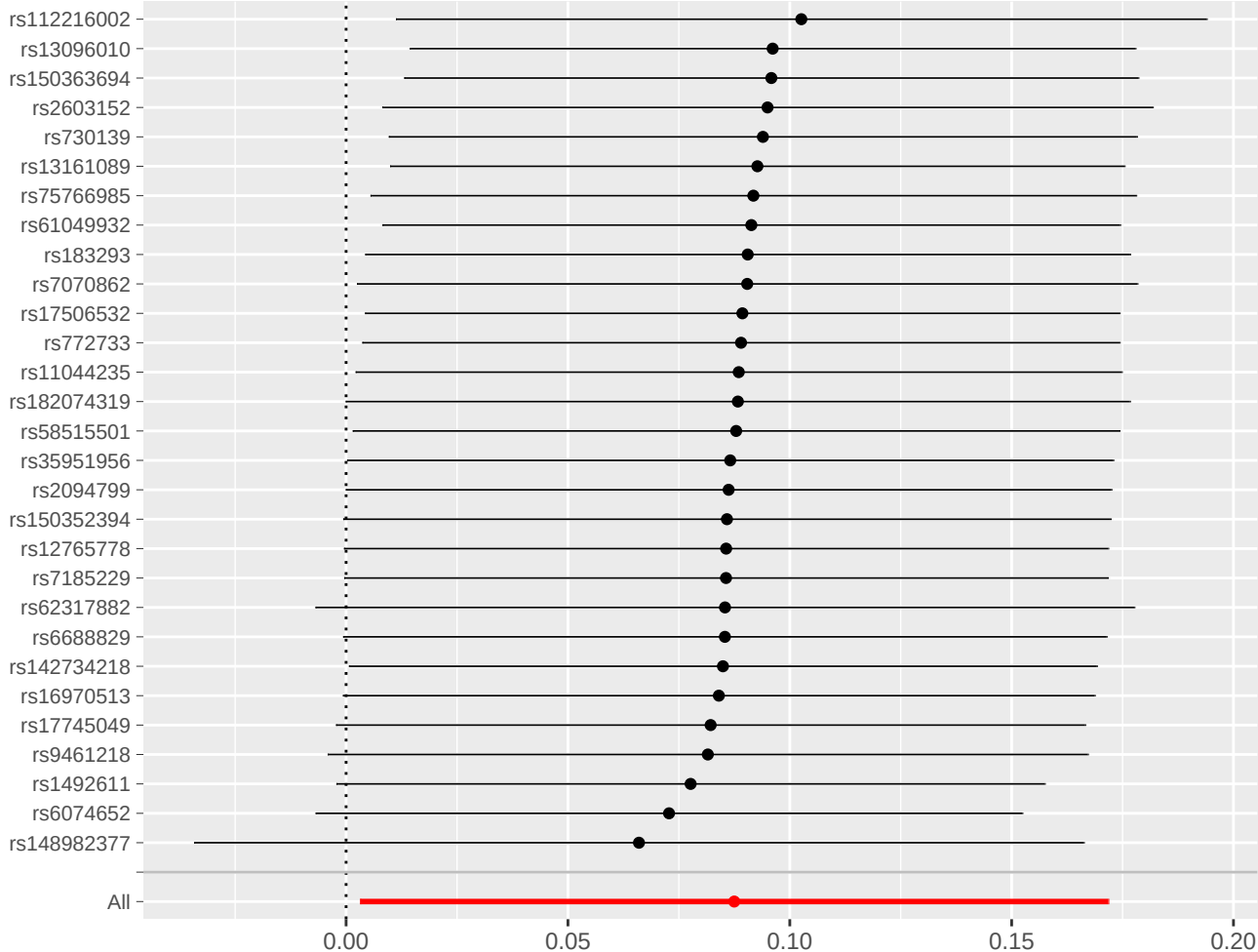


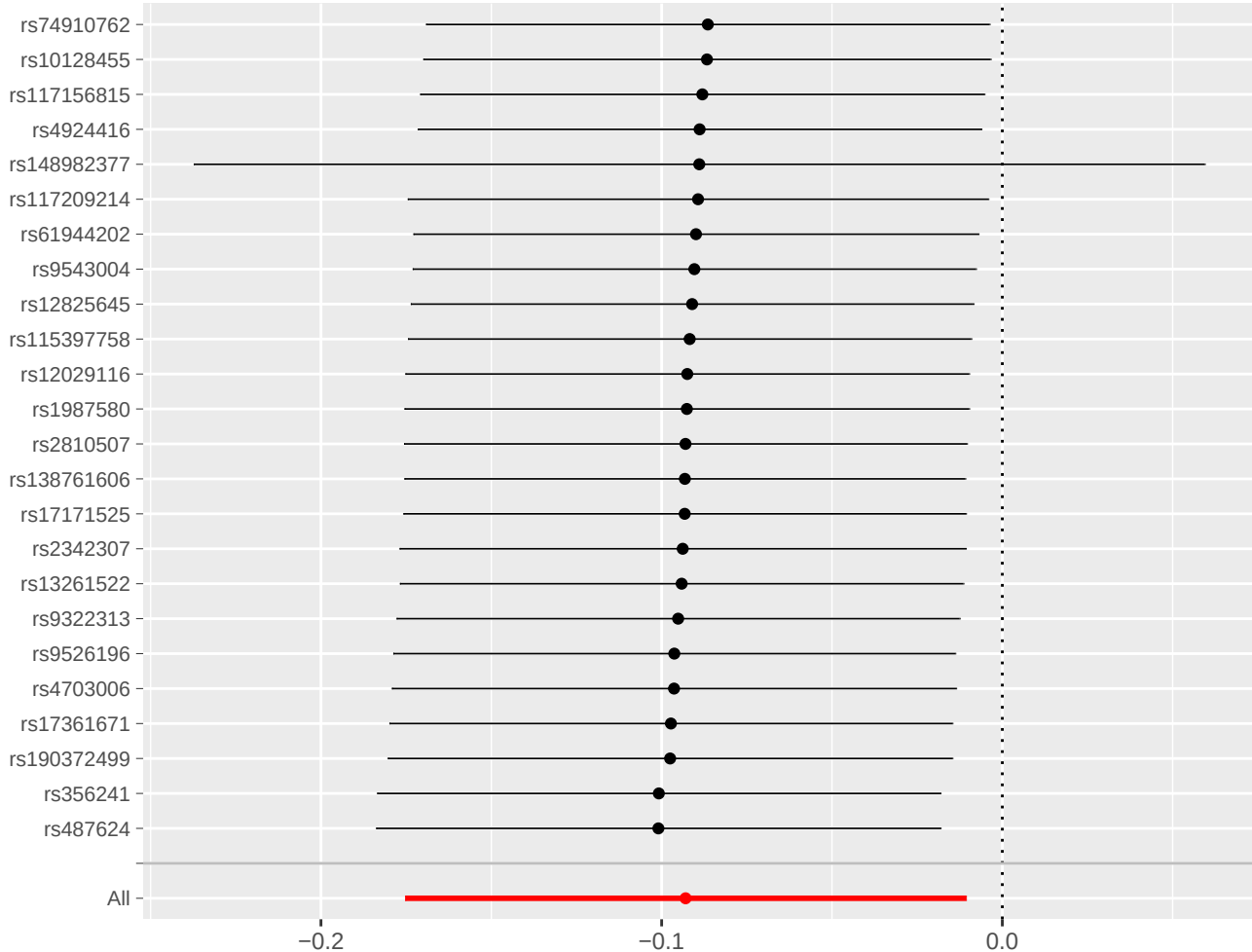
MR leave-one-out sensitivity analysis for
'Deoxycarnitine levels' on 'Kidney Cancer (All Subtypes)'



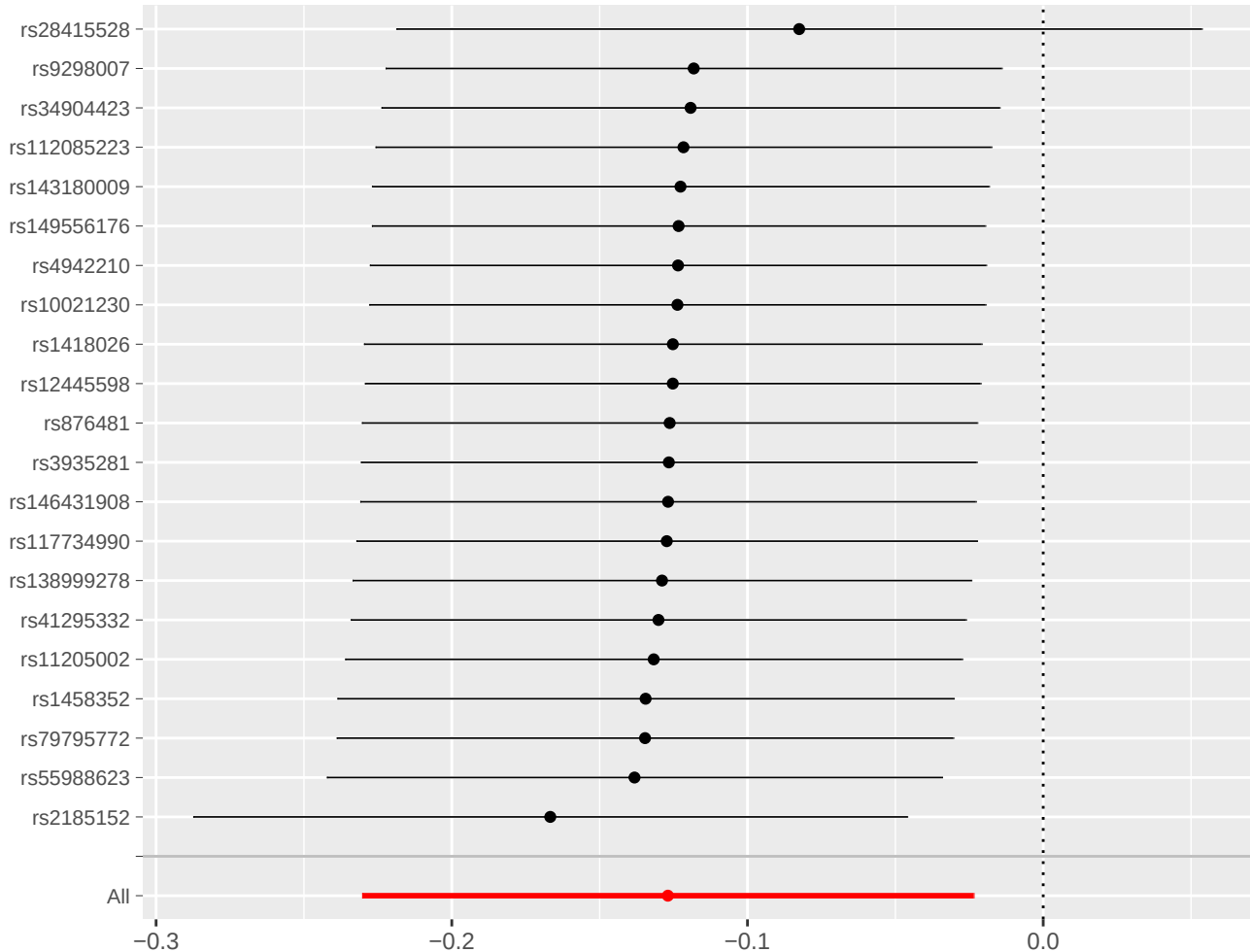


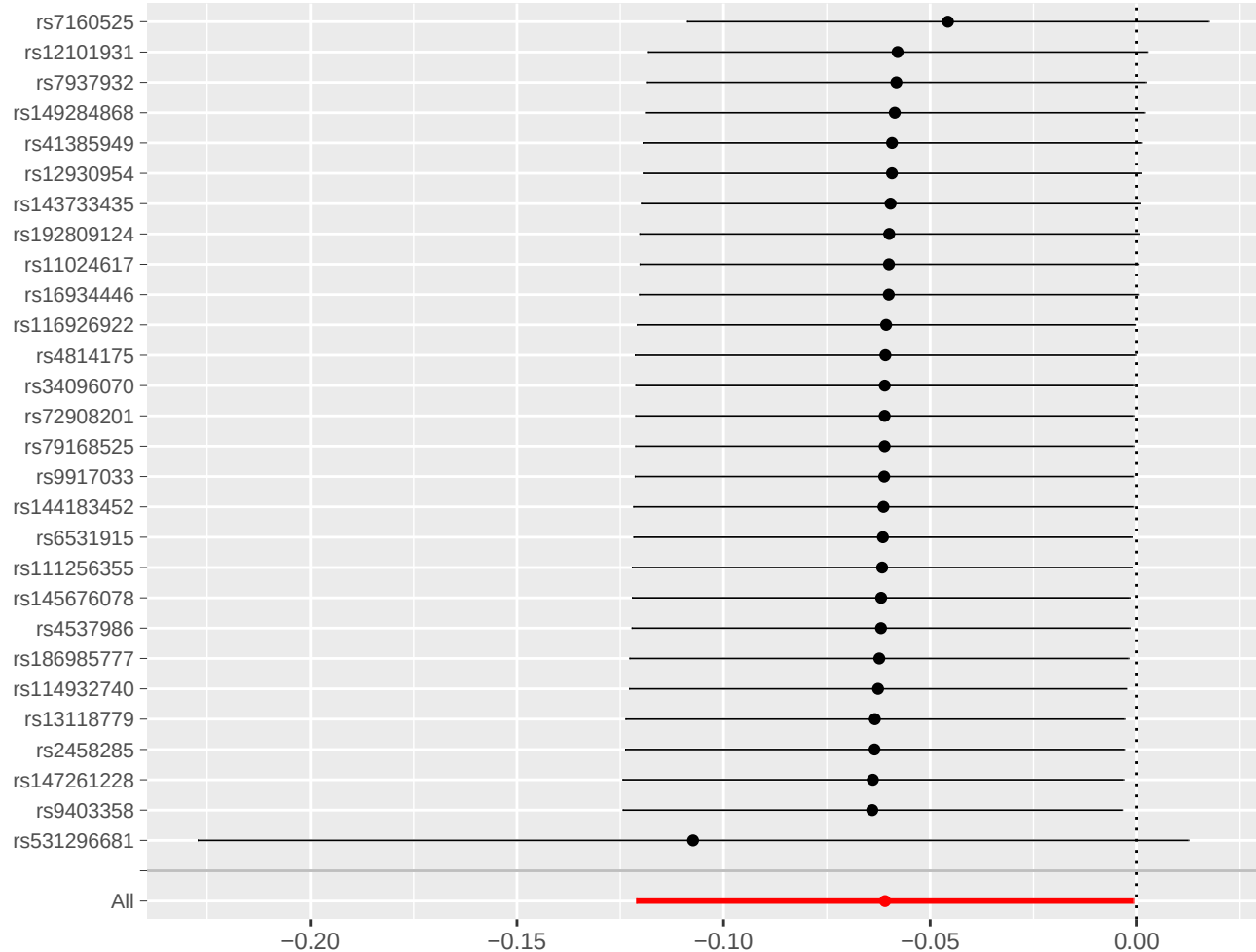


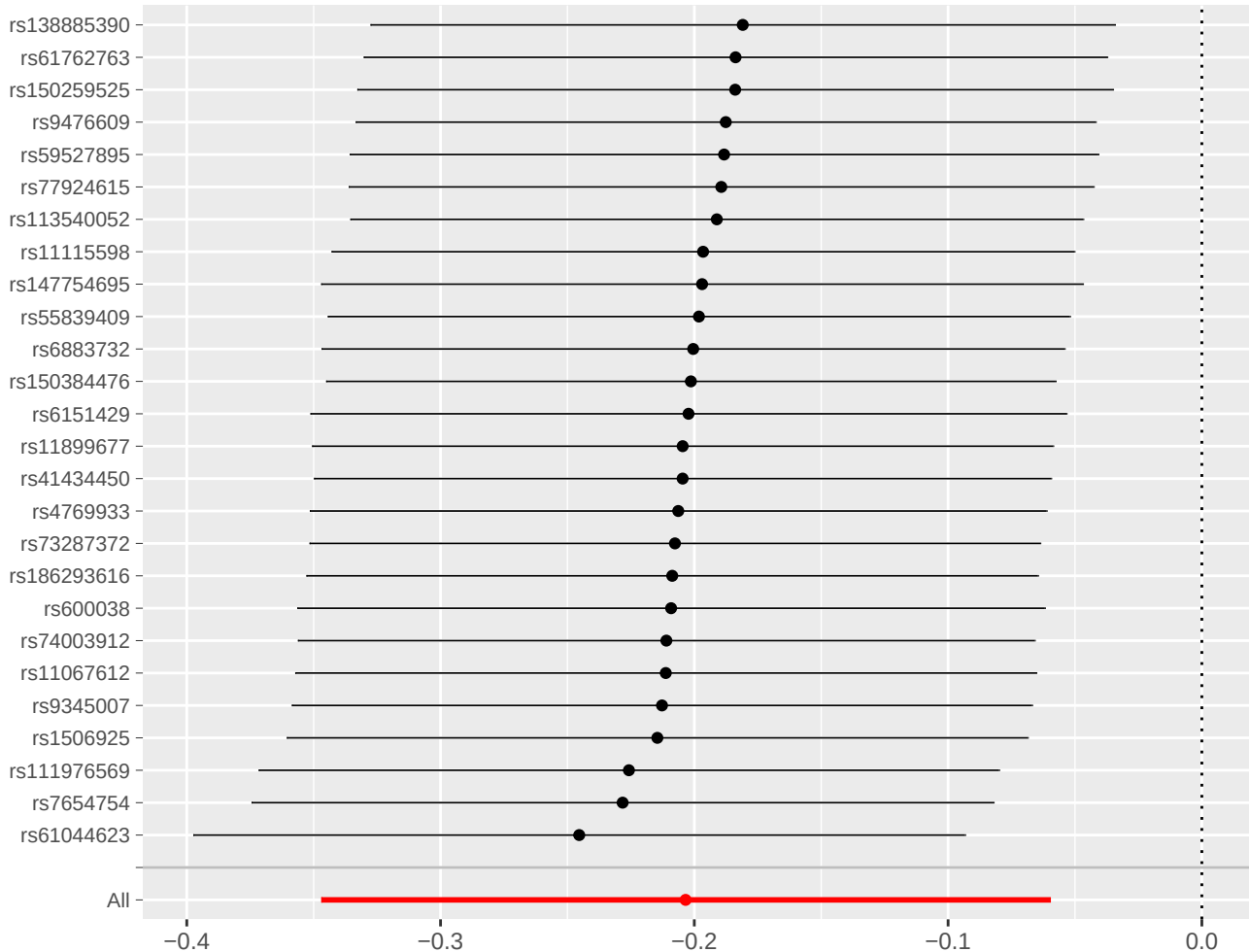




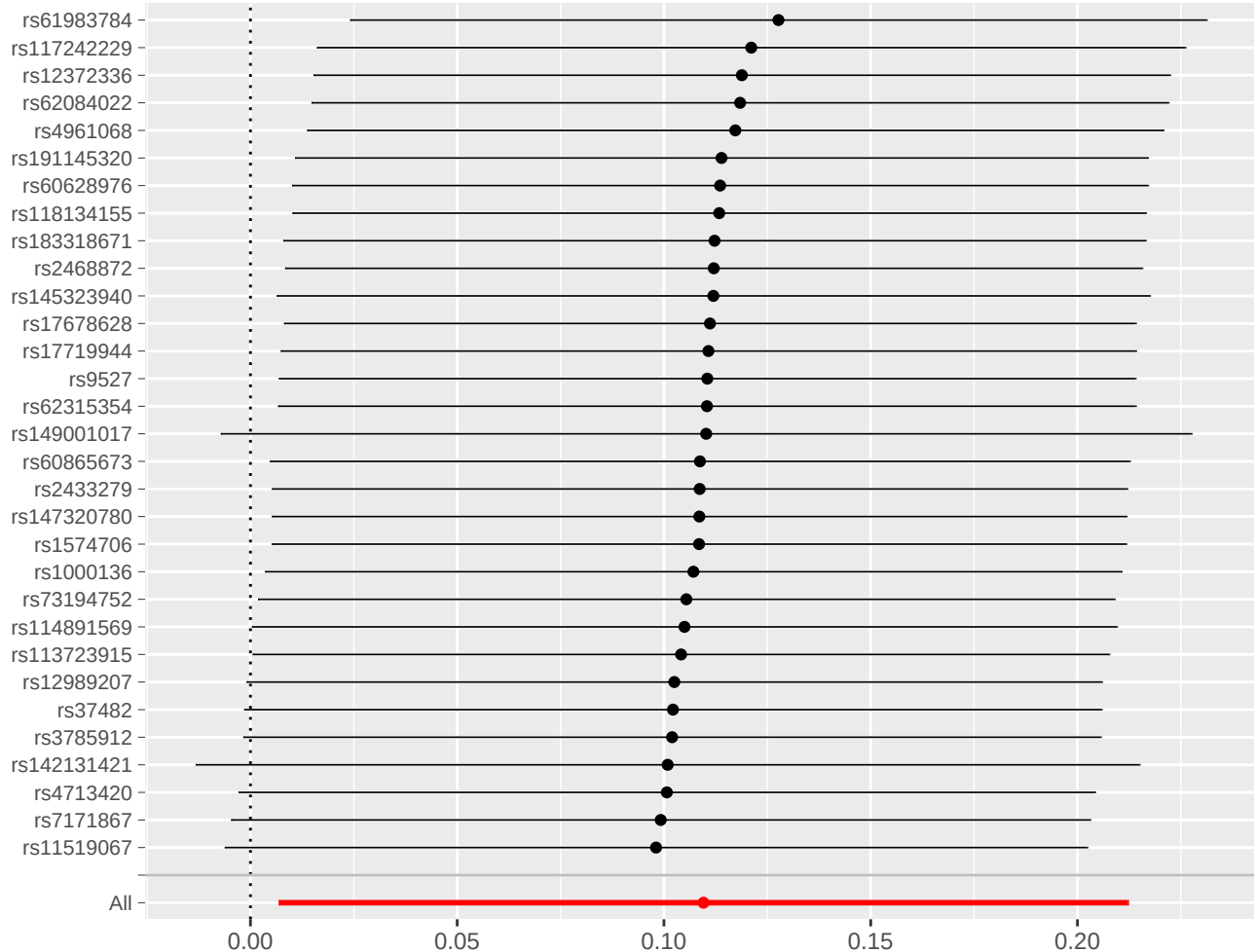
MR leave-one-out sensitivity analysis for
'16a-hydroxy DHEA 3-sulfate levels' on 'Kidney Cancer (All Subtypes)'

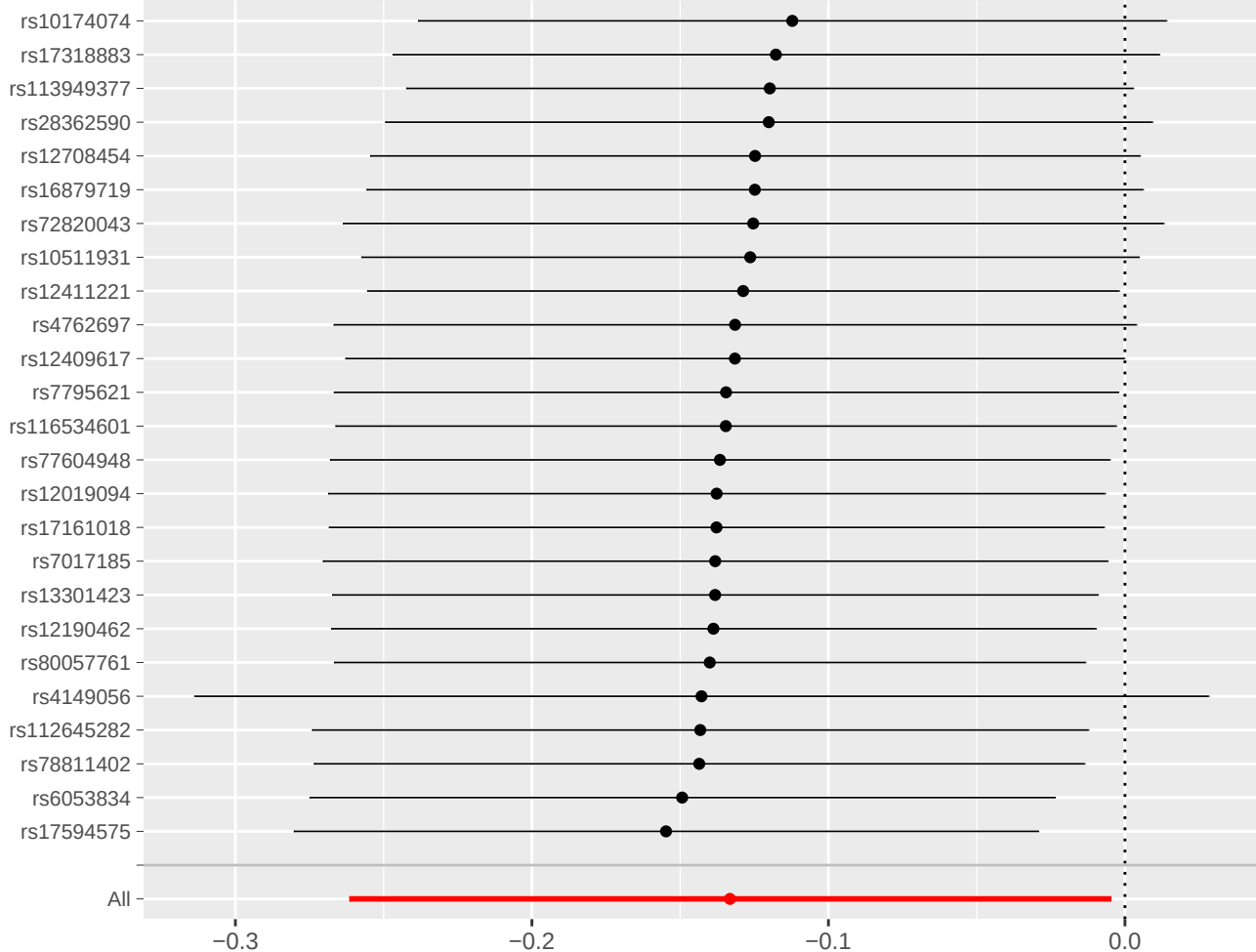




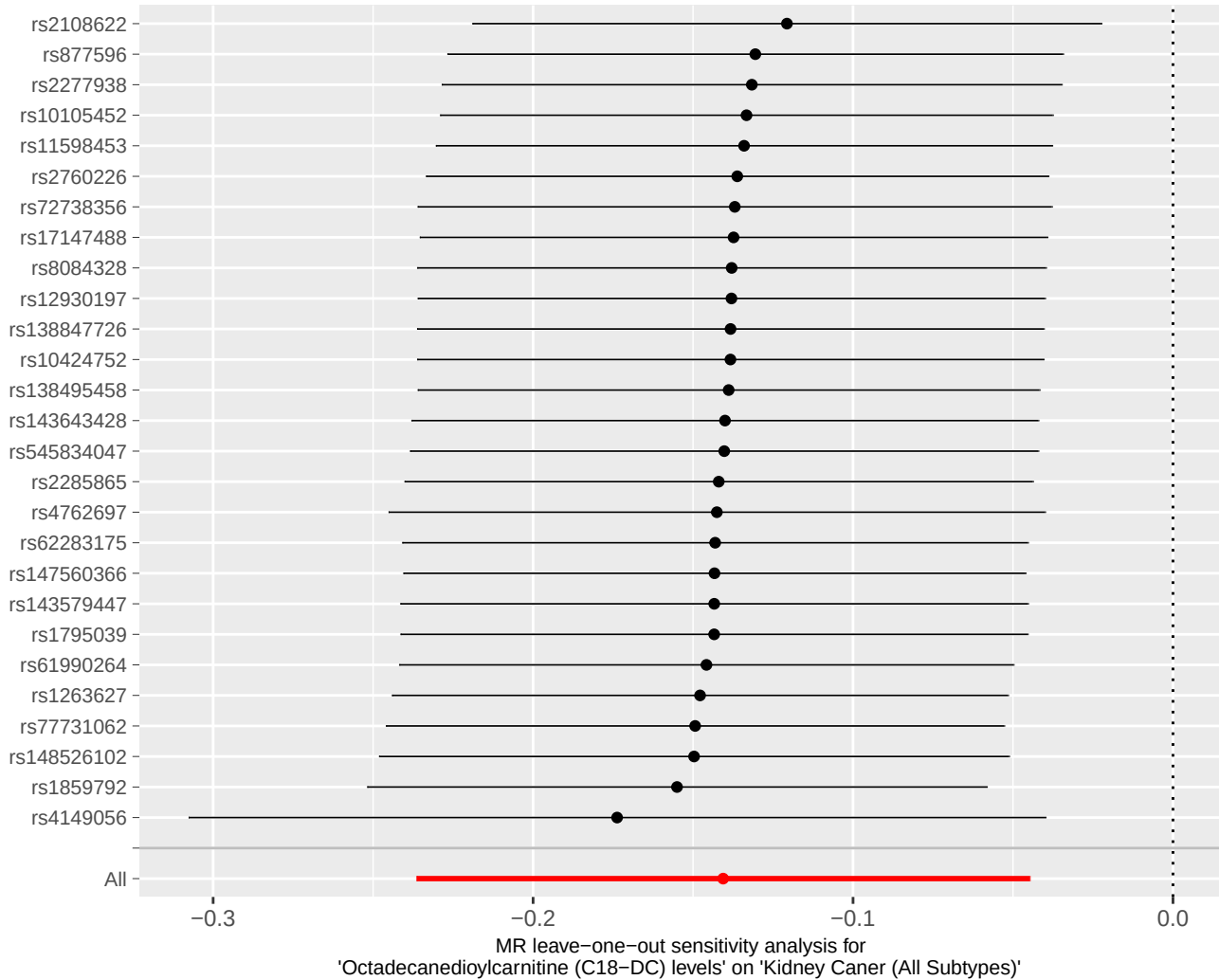


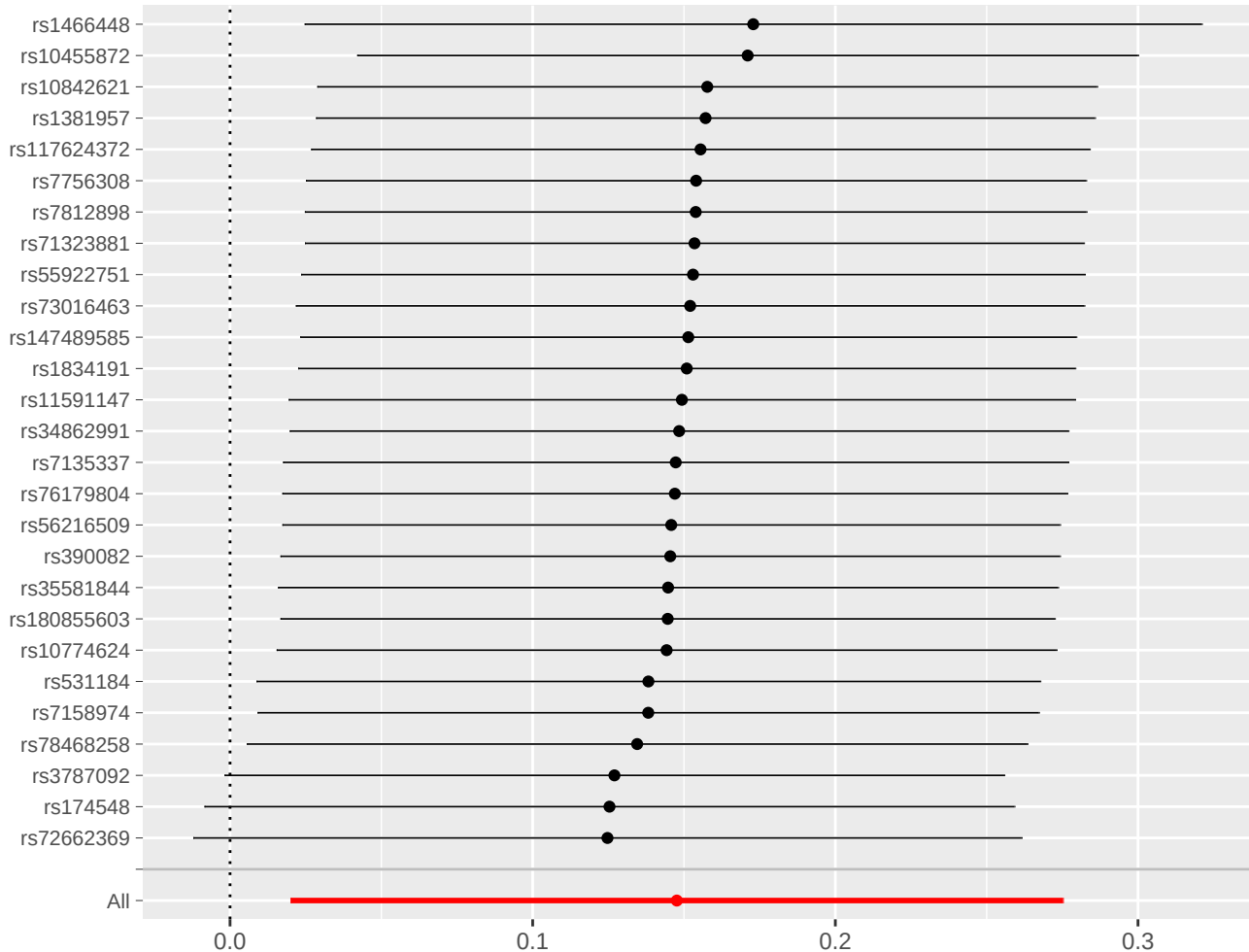
MR leave-one-out sensitivity analysis for
'O-sulfo-l-tyrosine levels' on 'Kidney Cancer (All Subtypes)'



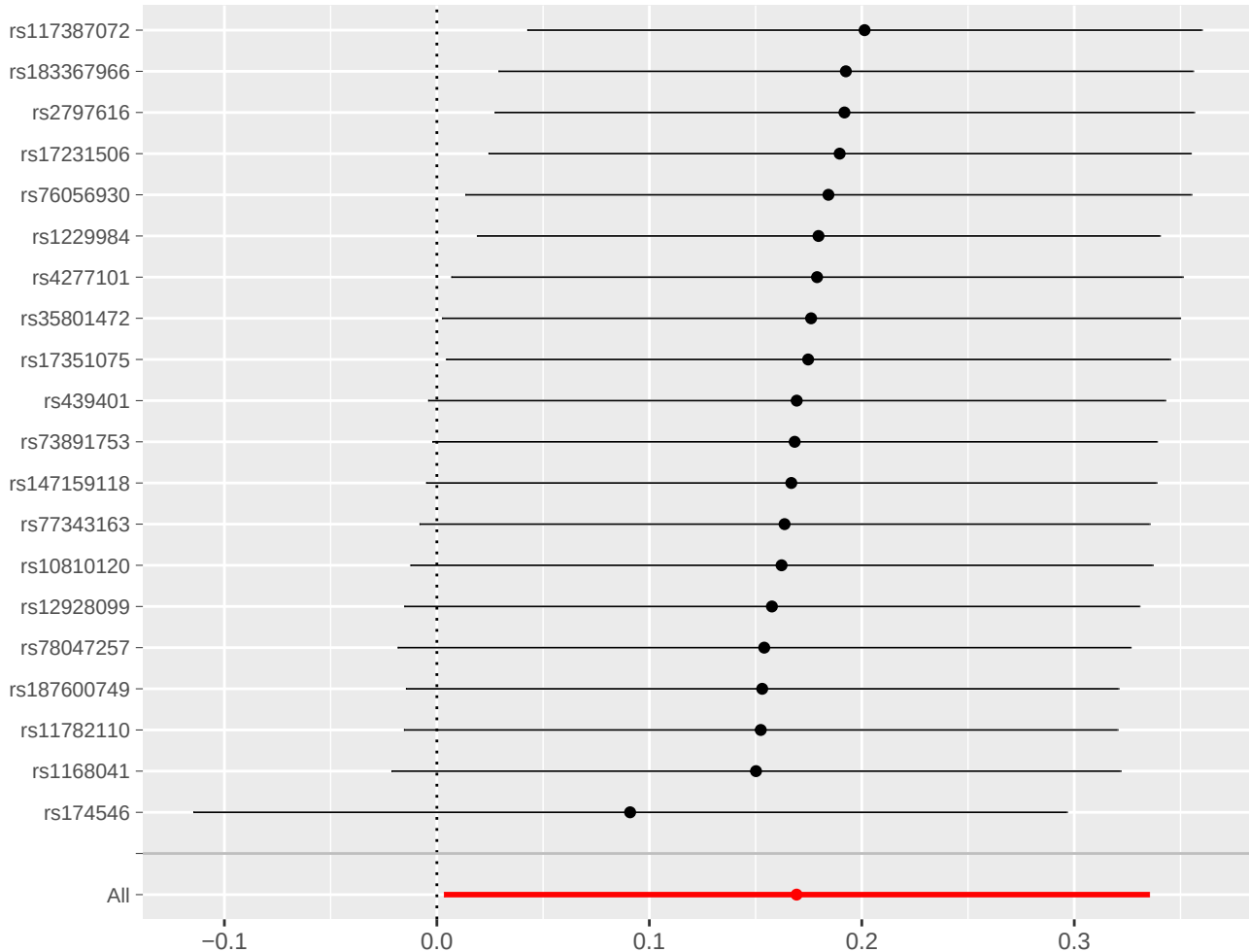


MR leave-one-out sensitivity analysis for
'1-oleoyl-GPG (18:1) levels' on 'Kidney Cancer (All Subtypes)'

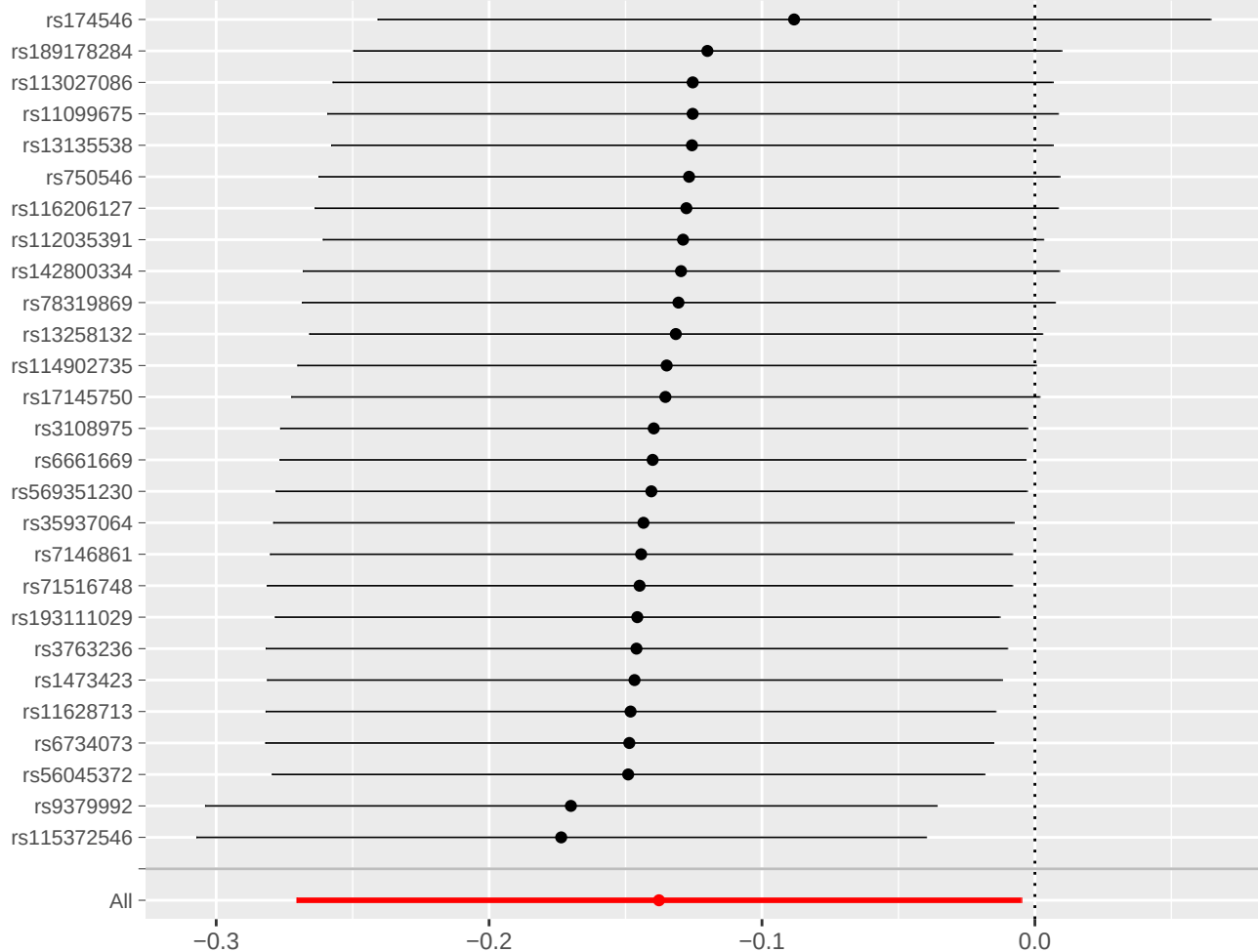




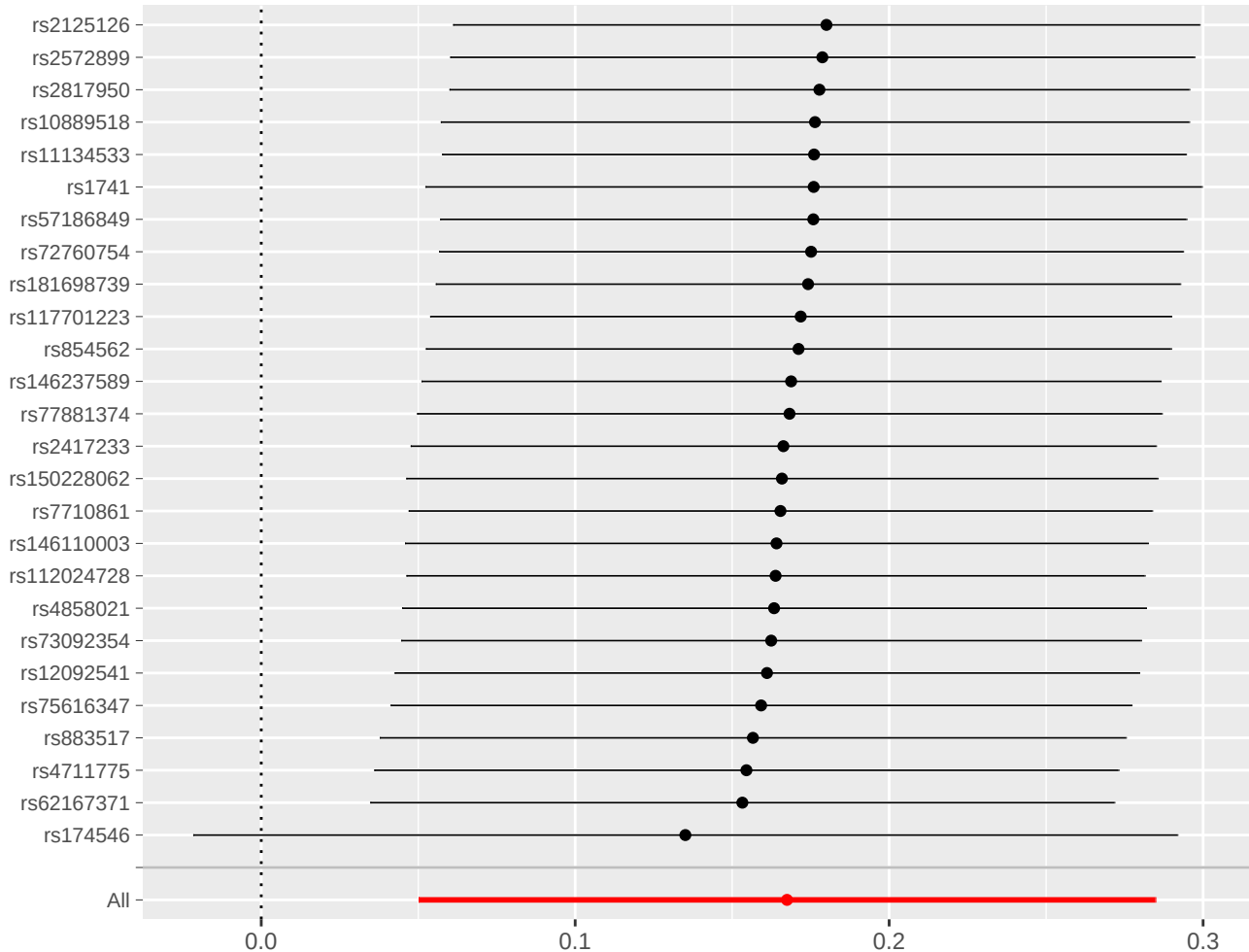
MR leave-one-out sensitivity analysis for
'Sphingomyelin (d18:1/20:1, d18:2/20:0) levels' on 'Kidney Cancer (All Subtypes)'



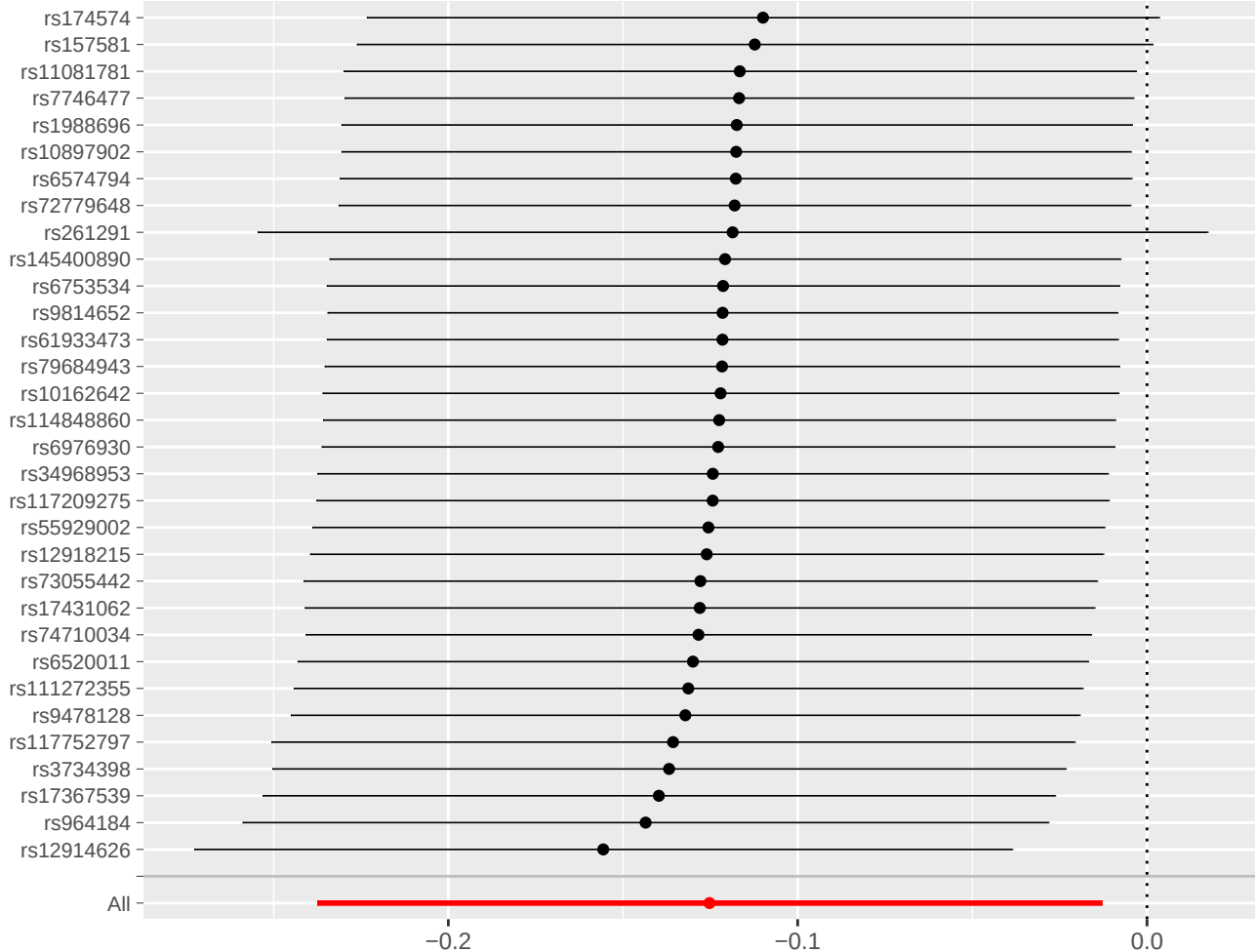
MR leave-one-out sensitivity analysis for
'1-stearoyl-2-linoleoyl-gpc (18:0/18:2) levels' on 'Kidney Cancer (All Subtypes)'



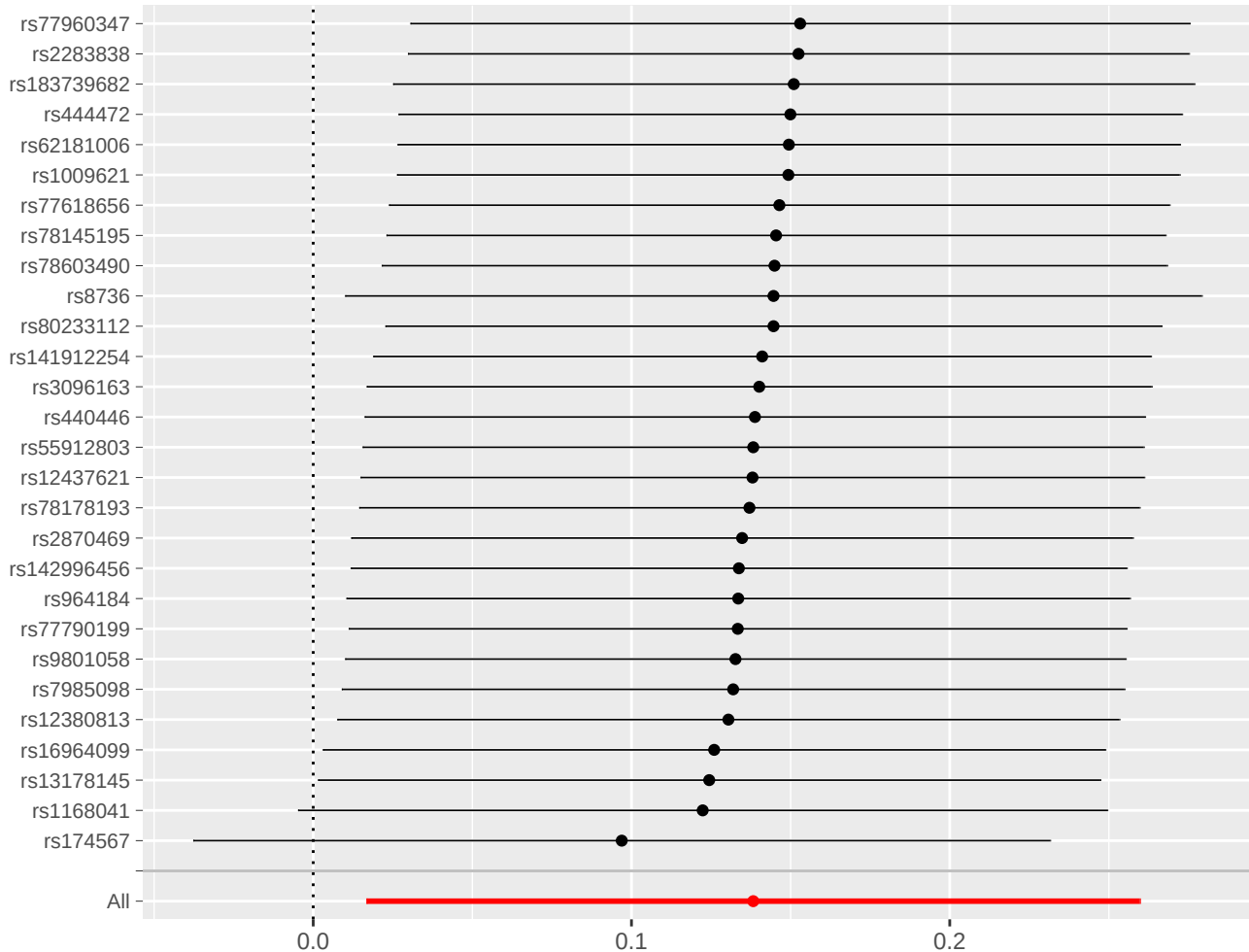
MR leave-one-out sensitivity analysis for '1-stearoyl-2-docosaheptaenoyl-gpc (18:0/22:6) levels' on 'Kidney Cancer (All Subtypes)'



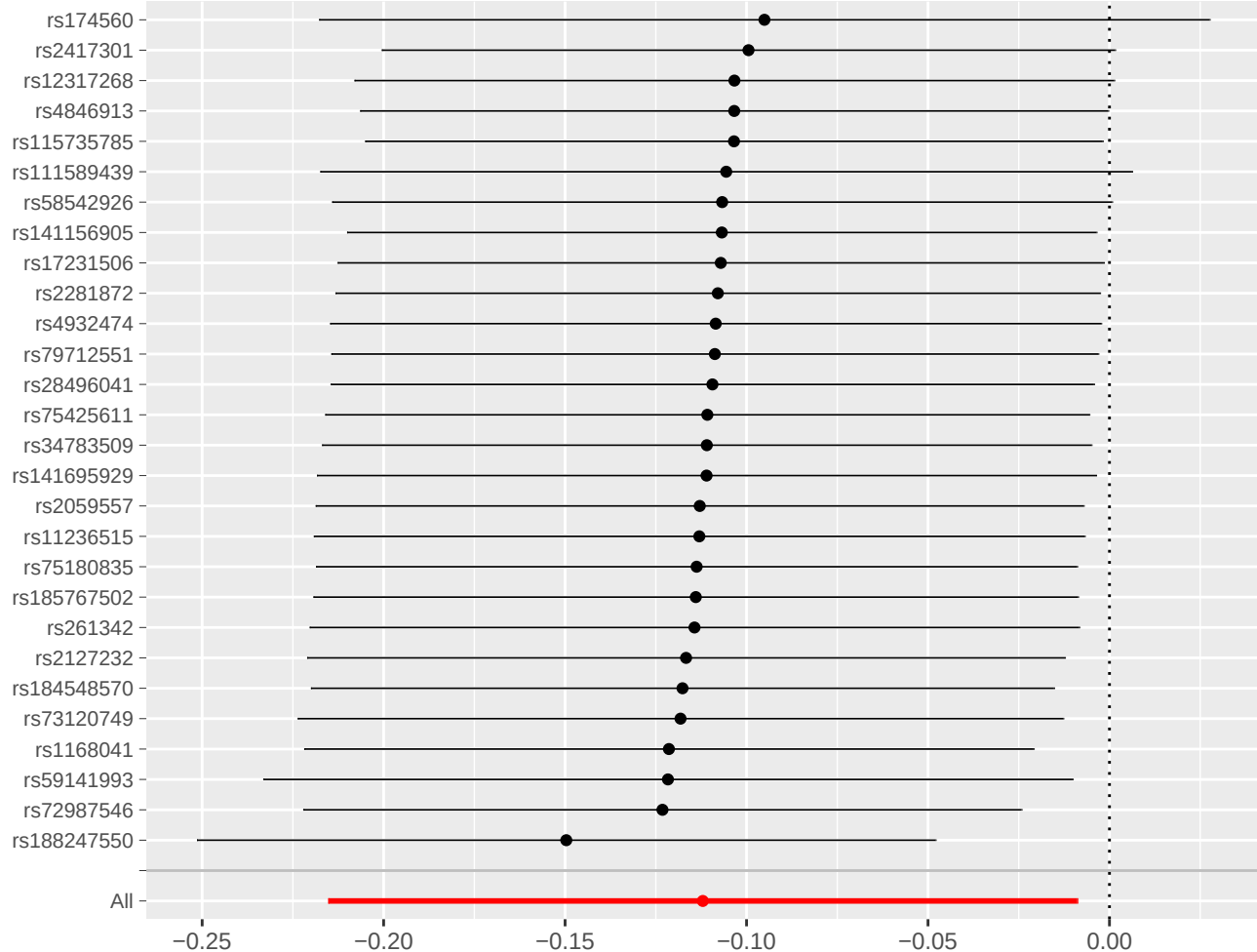
MR leave-one-out sensitivity analysis for
'1-palmitoyl-2-dihomo-linolenoyl-GPC (16:0/20:3n3 or 6) levels' on 'Kidney Caner (All Subtypes)'

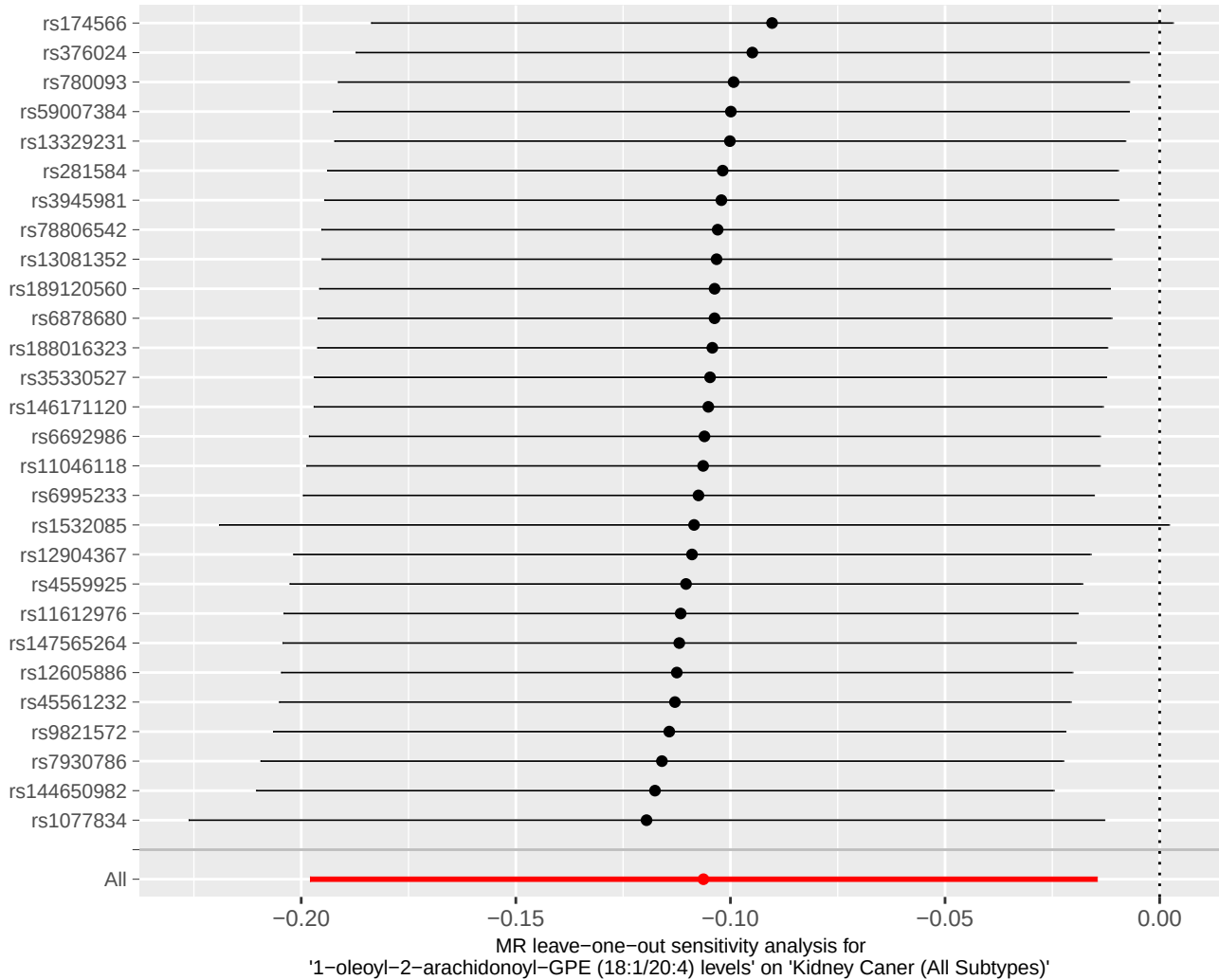


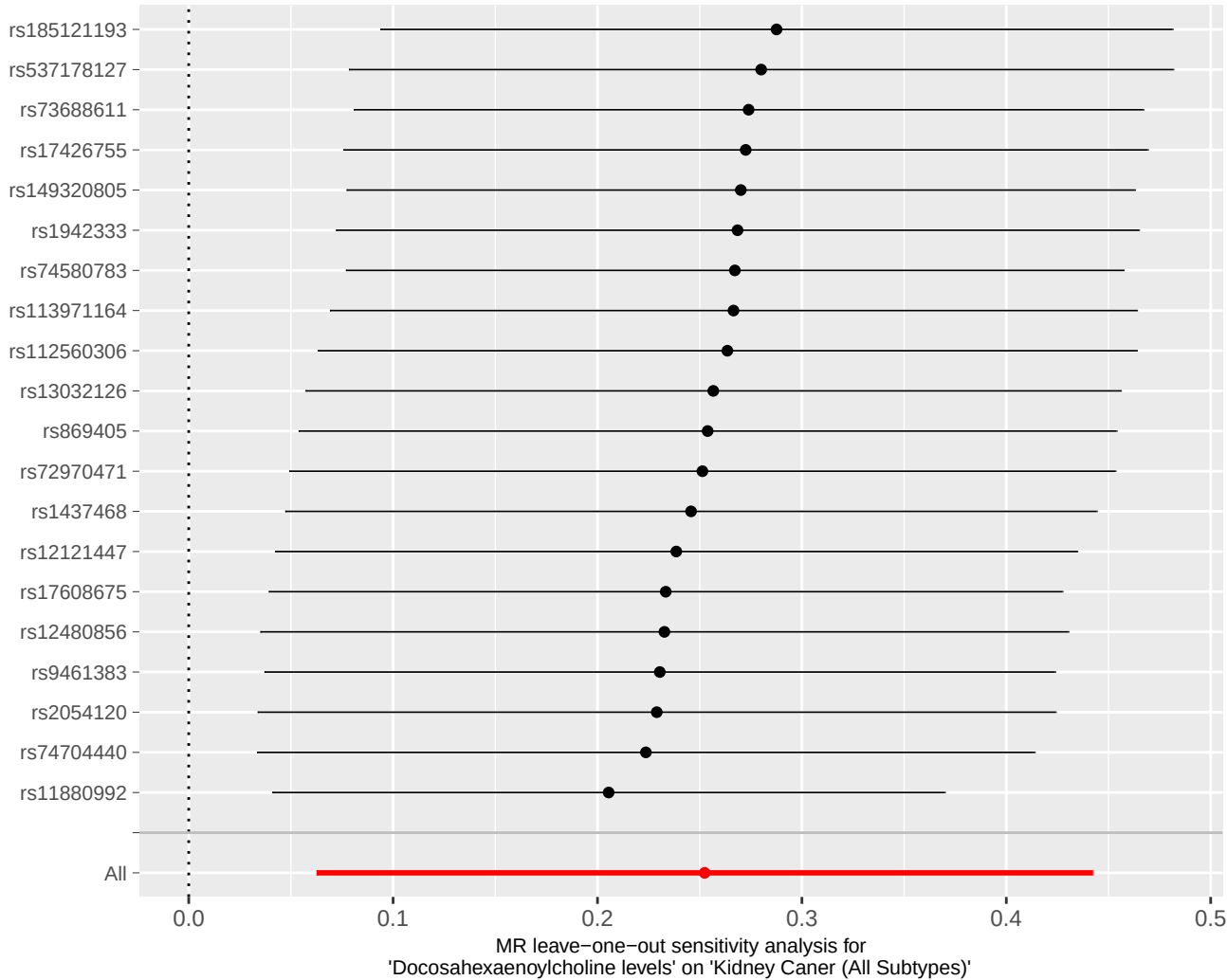
MR leave-one-out sensitivity analysis for
'1-stearoyl-2-docosahexaenoyl-GPE (18:0/22:6) levels' on 'Kidney Cancer (All Subtypes)'

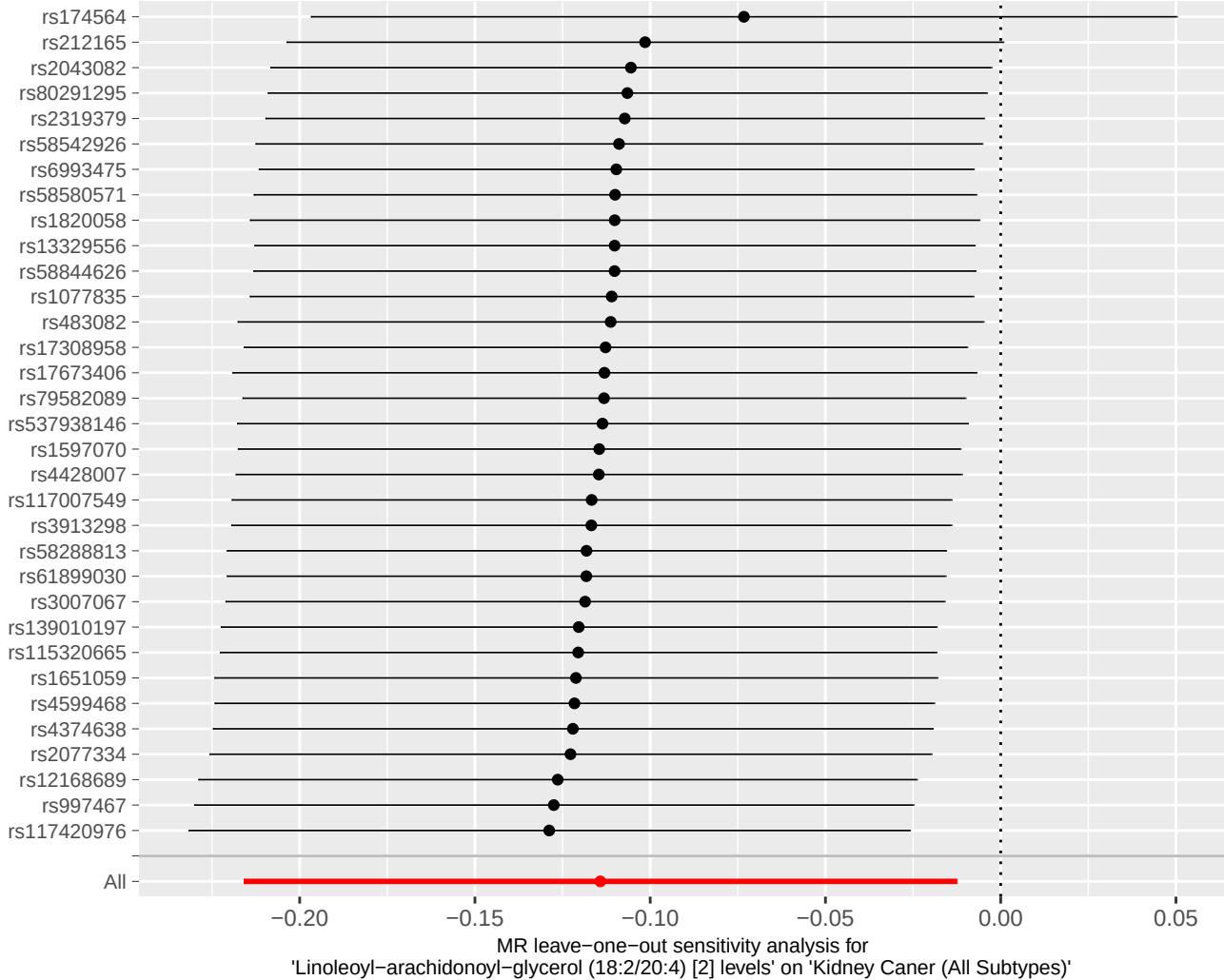


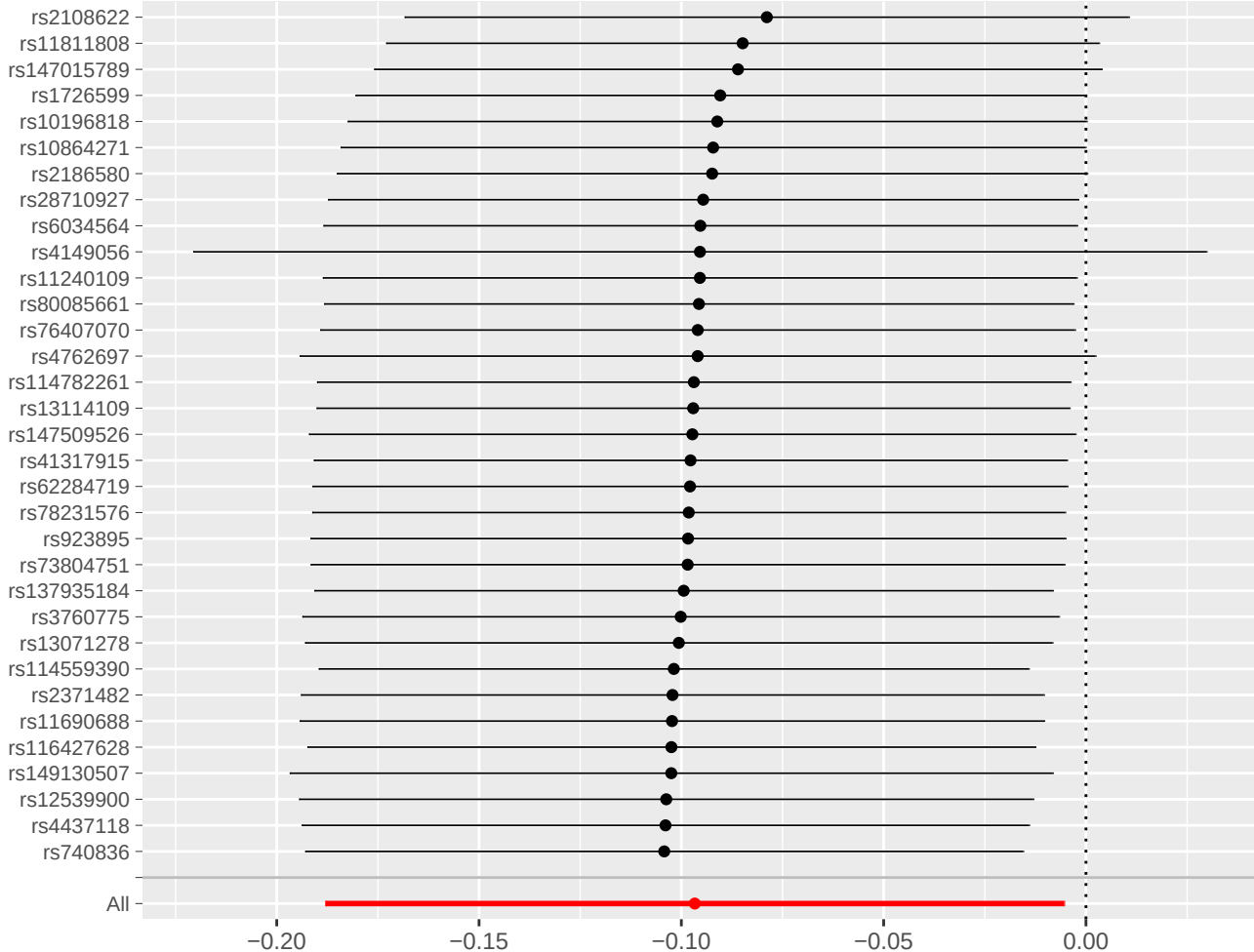
MR leave-one-out sensitivity analysis for
'1-stearoyl-2-linoleoyl-GPI (18:0/18:2) levels' on 'Kidney Cancer (All Subtypes)'

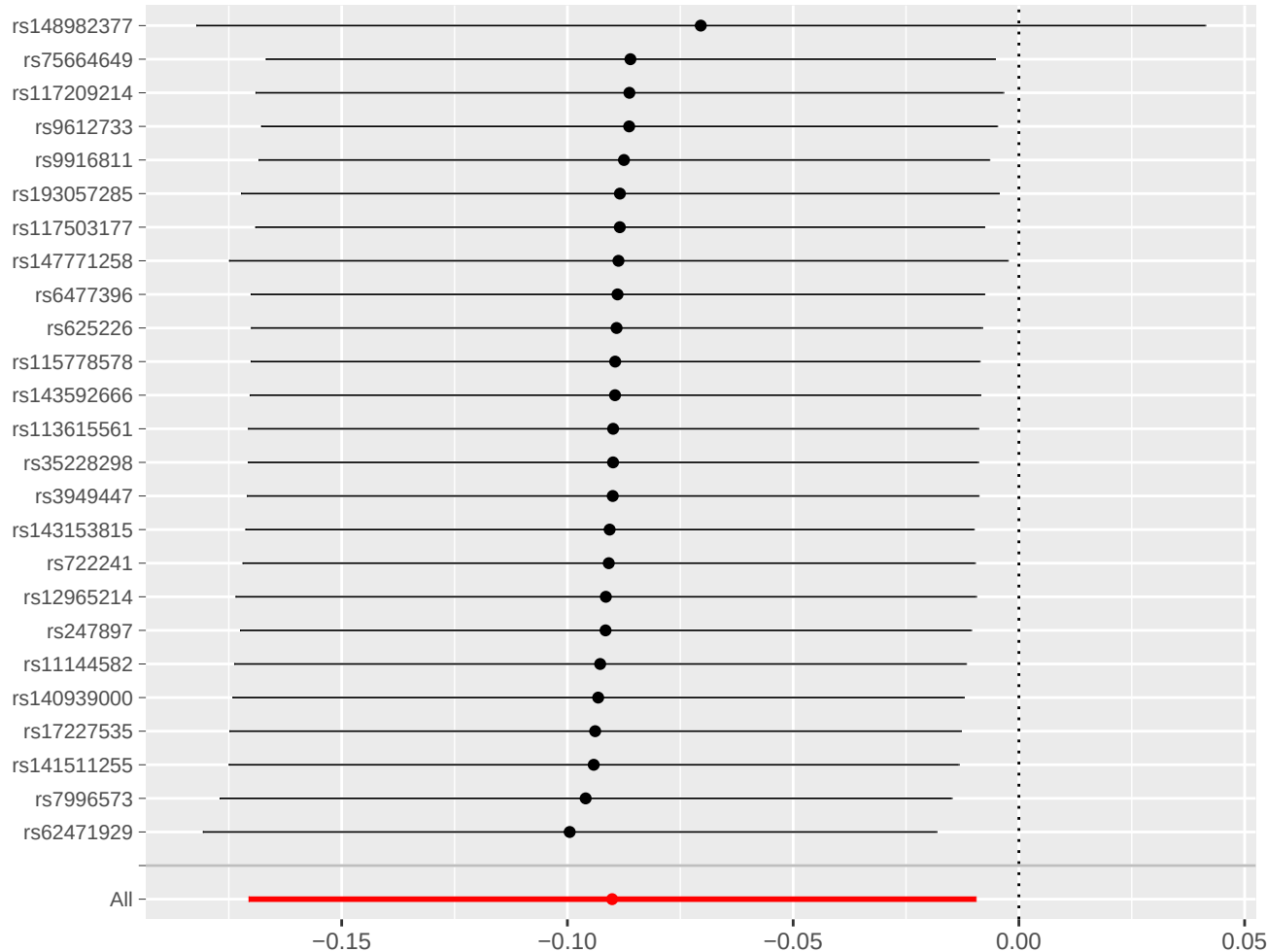


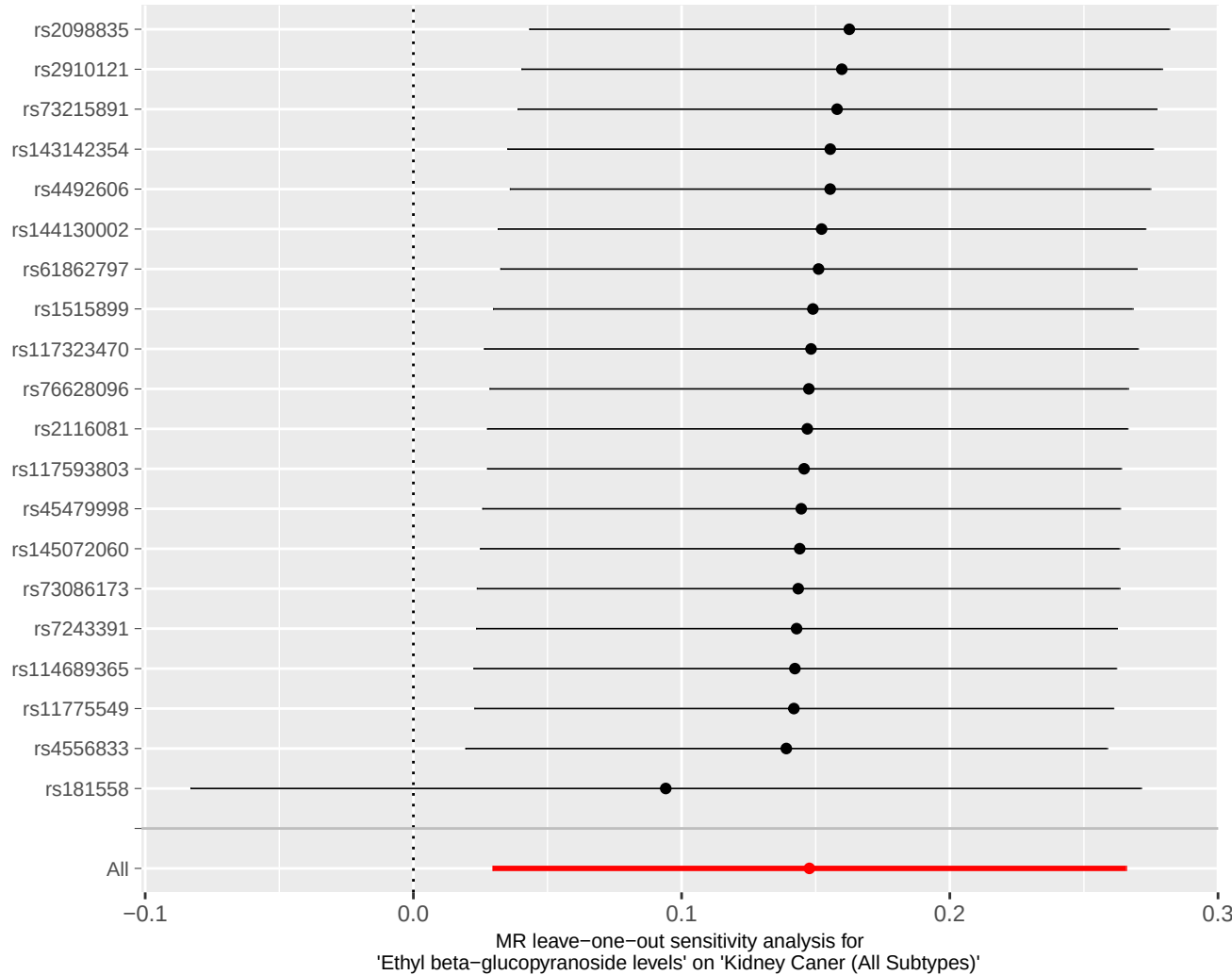


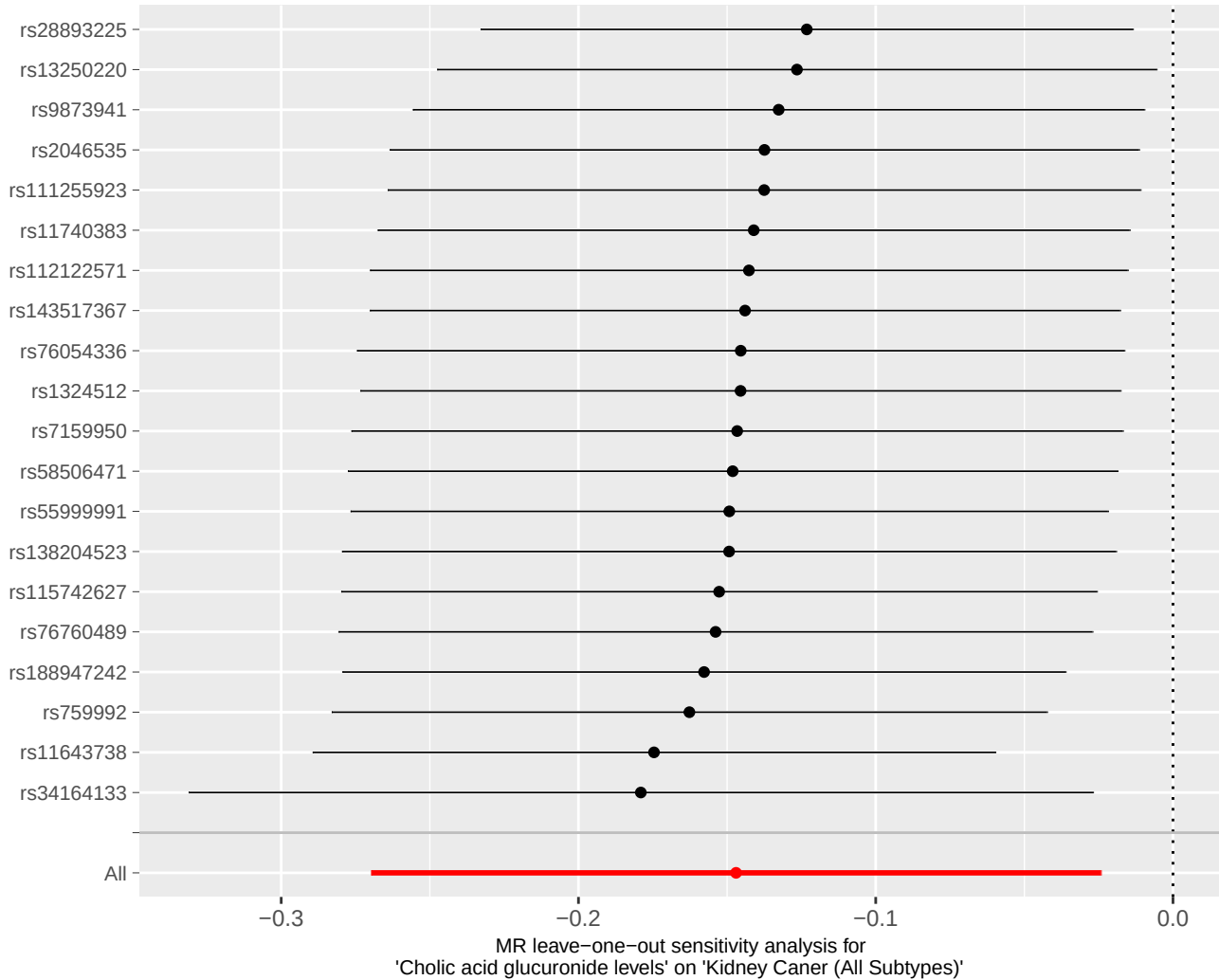


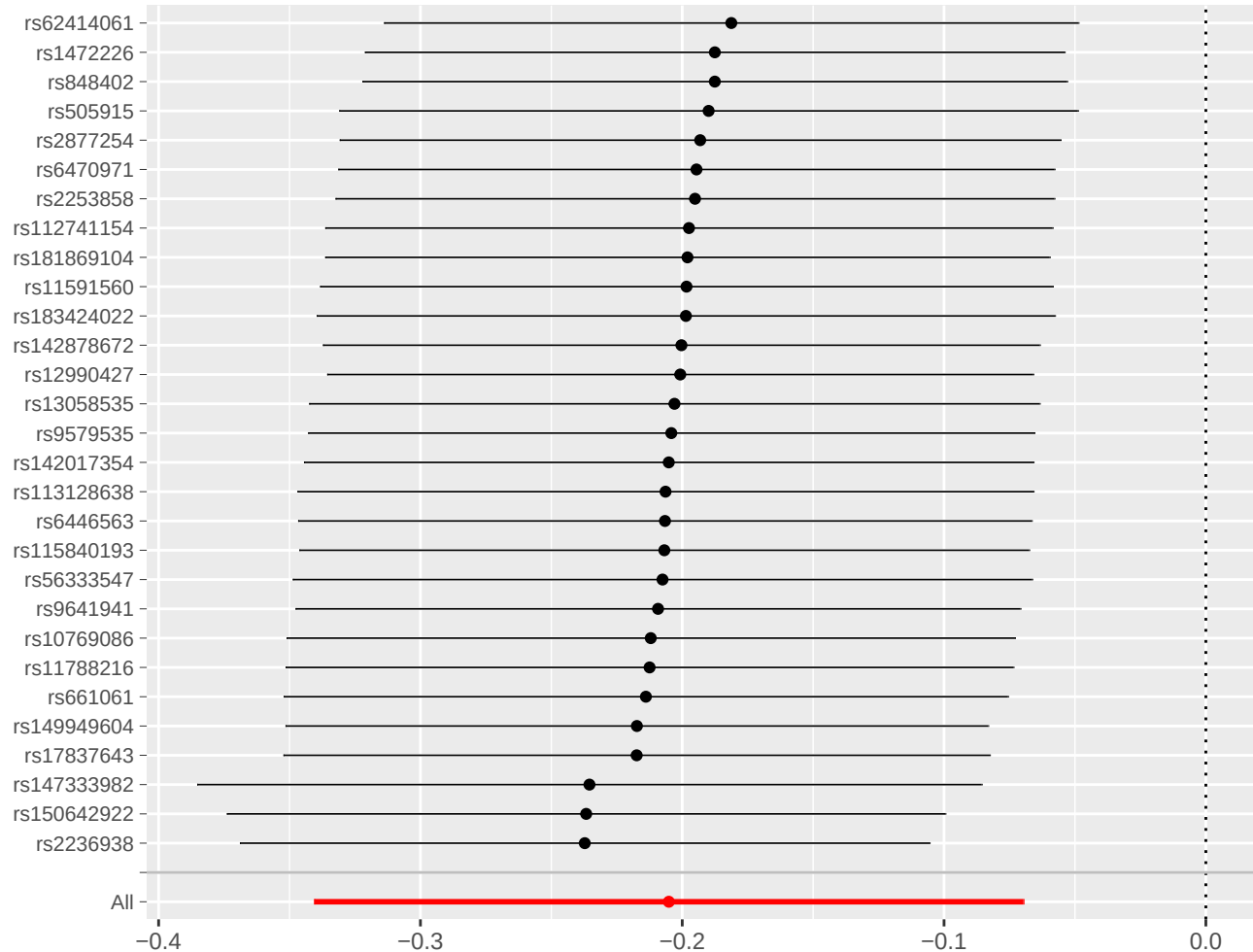


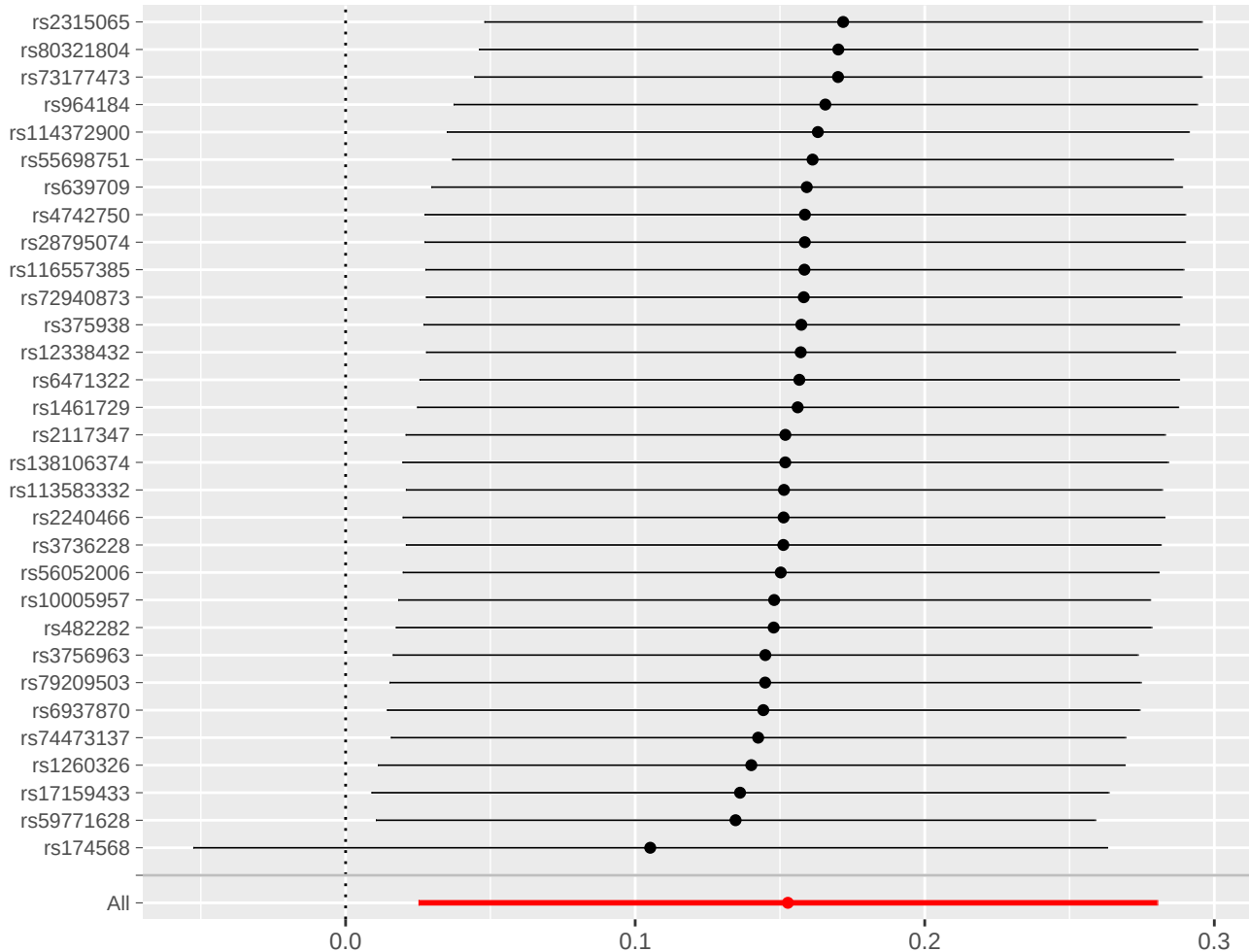




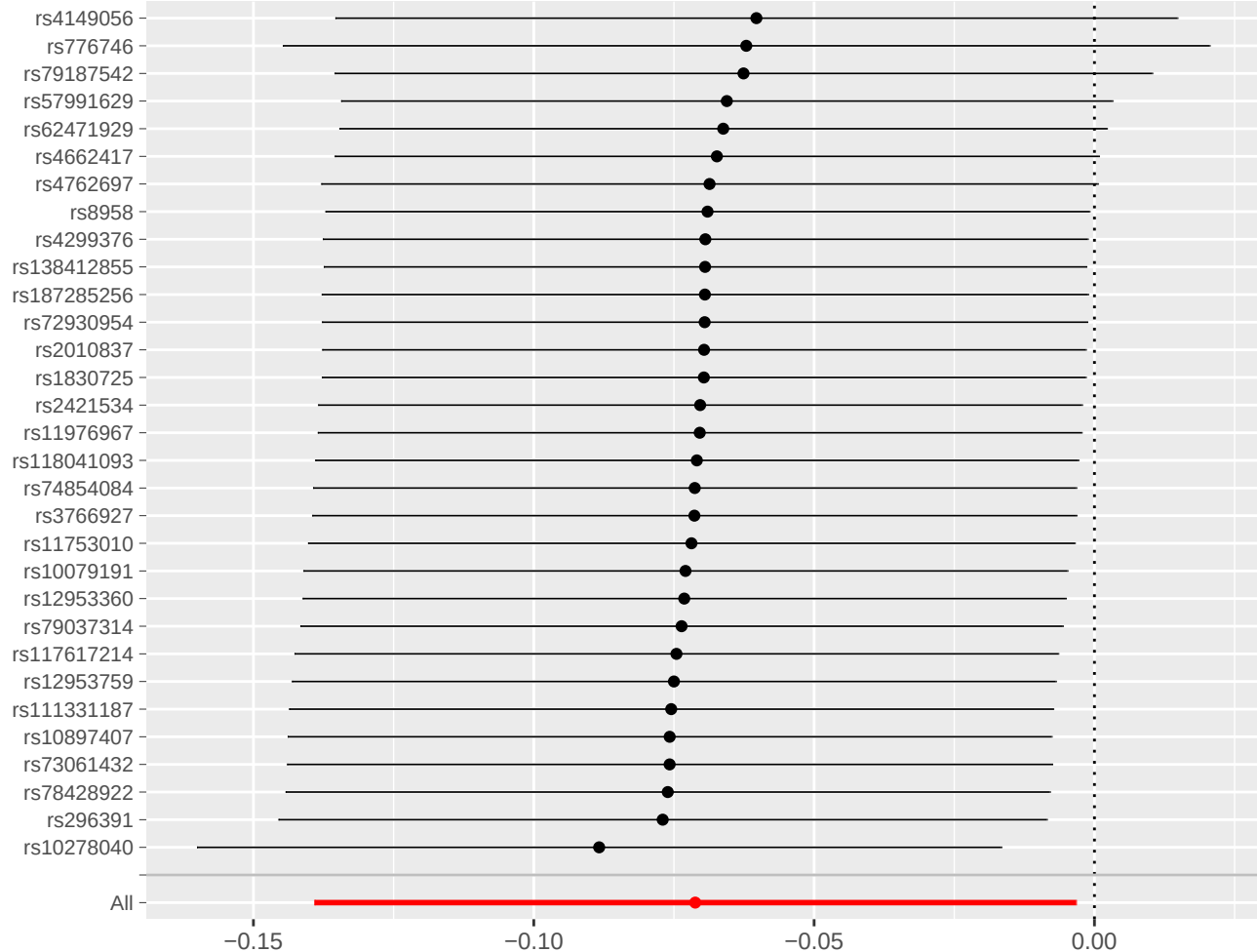


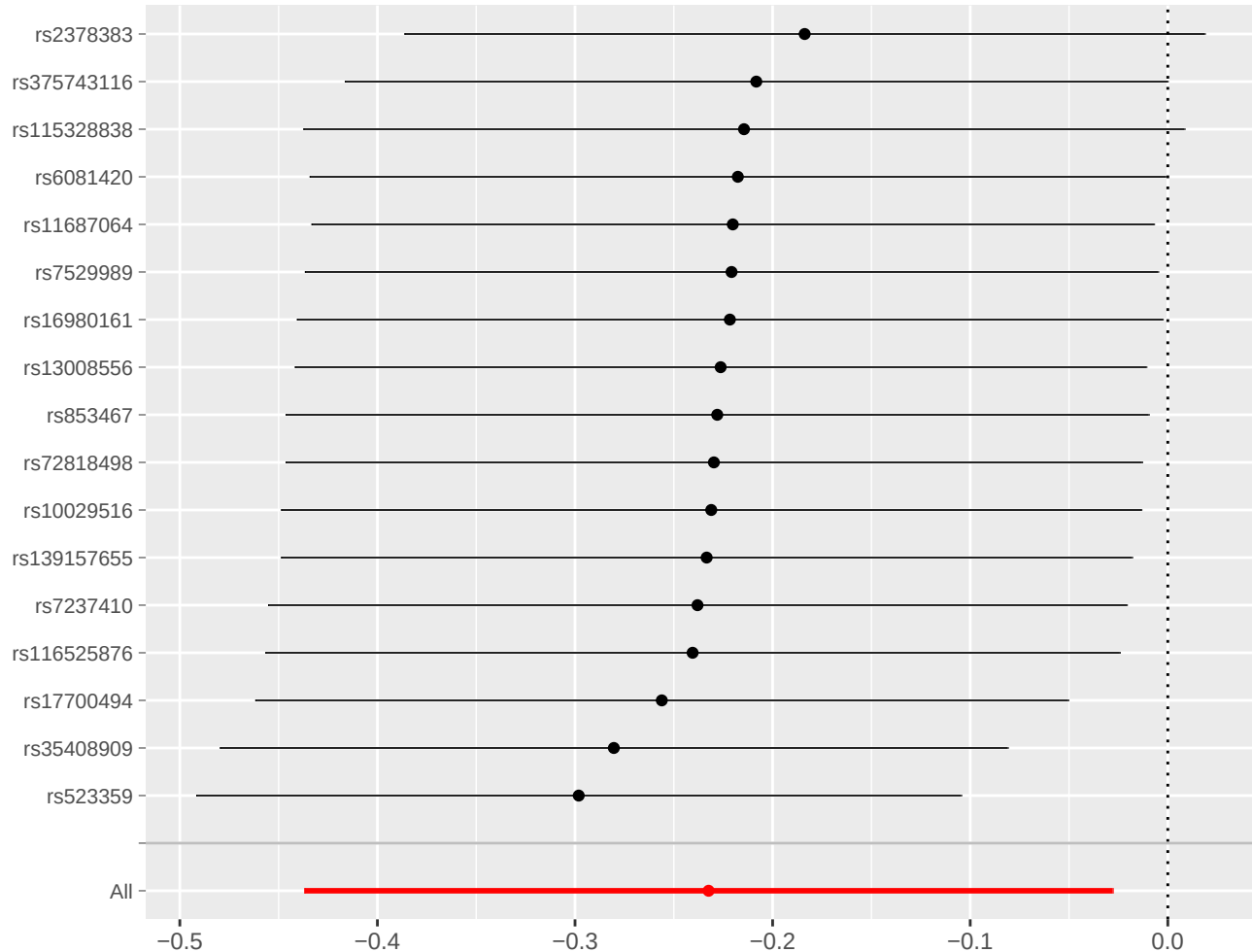




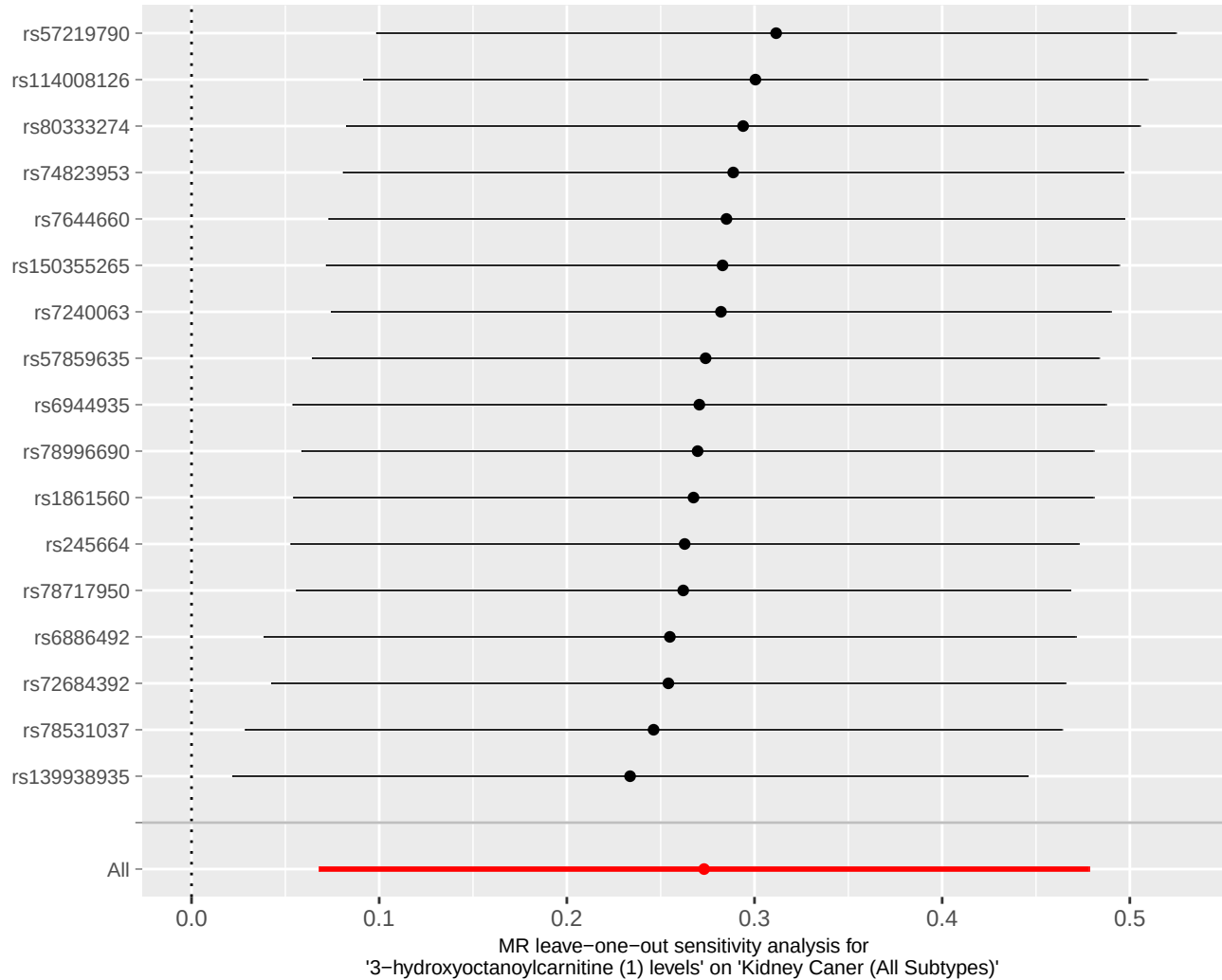


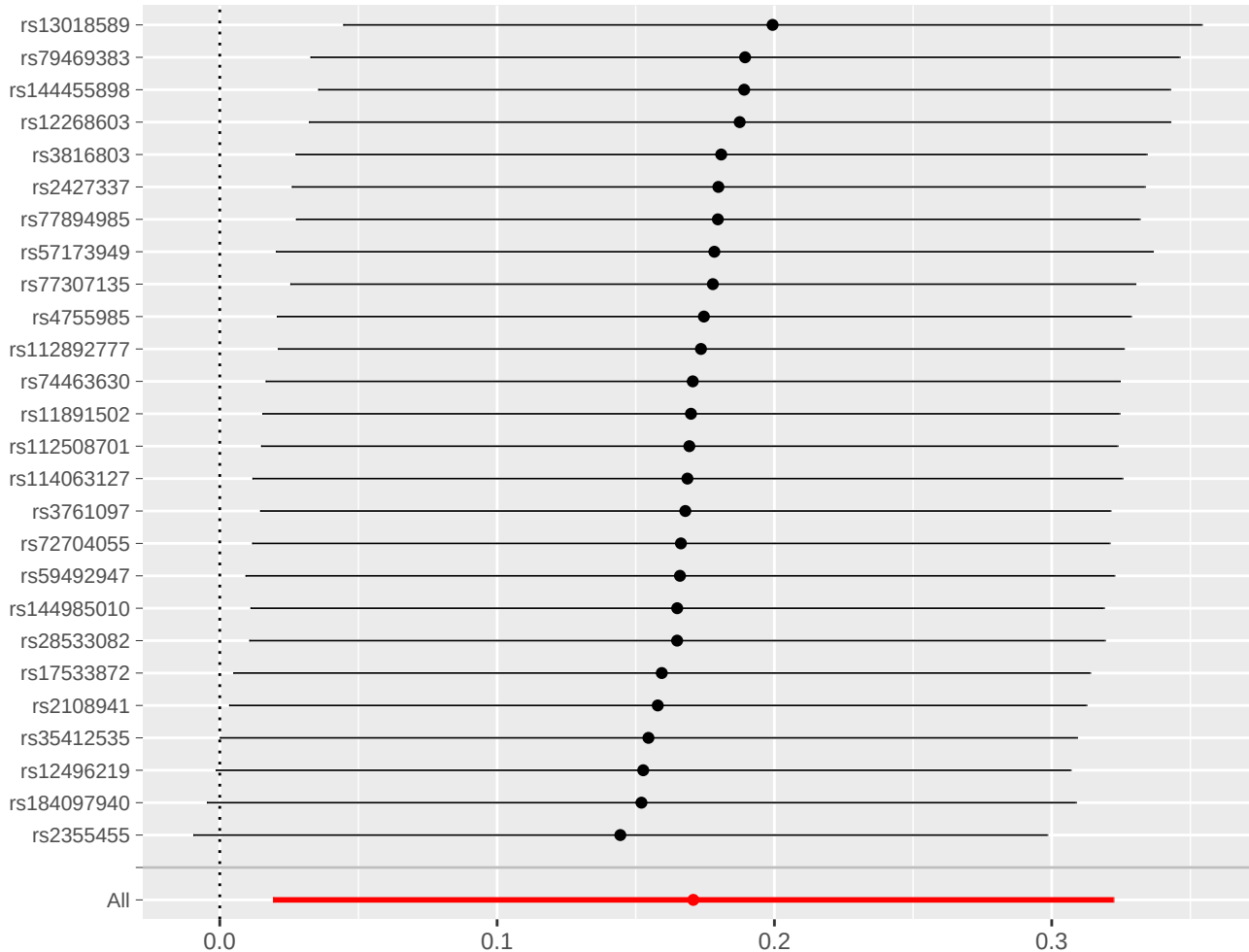
MR leave-one-out sensitivity analysis for
'Hydroxypalmitoyl sphingomyelin (d18:1/16:0(OH)) levels' on 'Kidney Cancer (All Subtypes)'



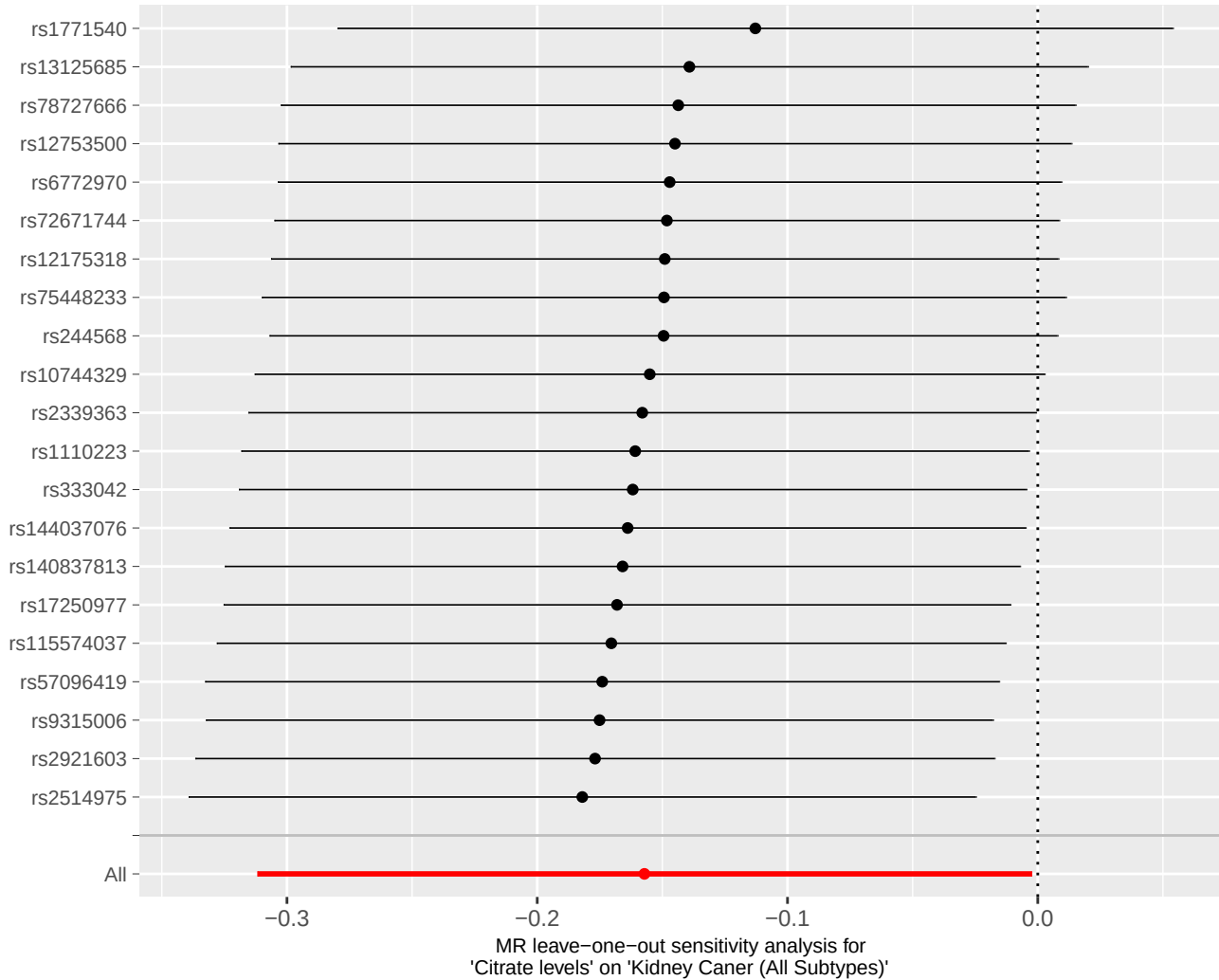


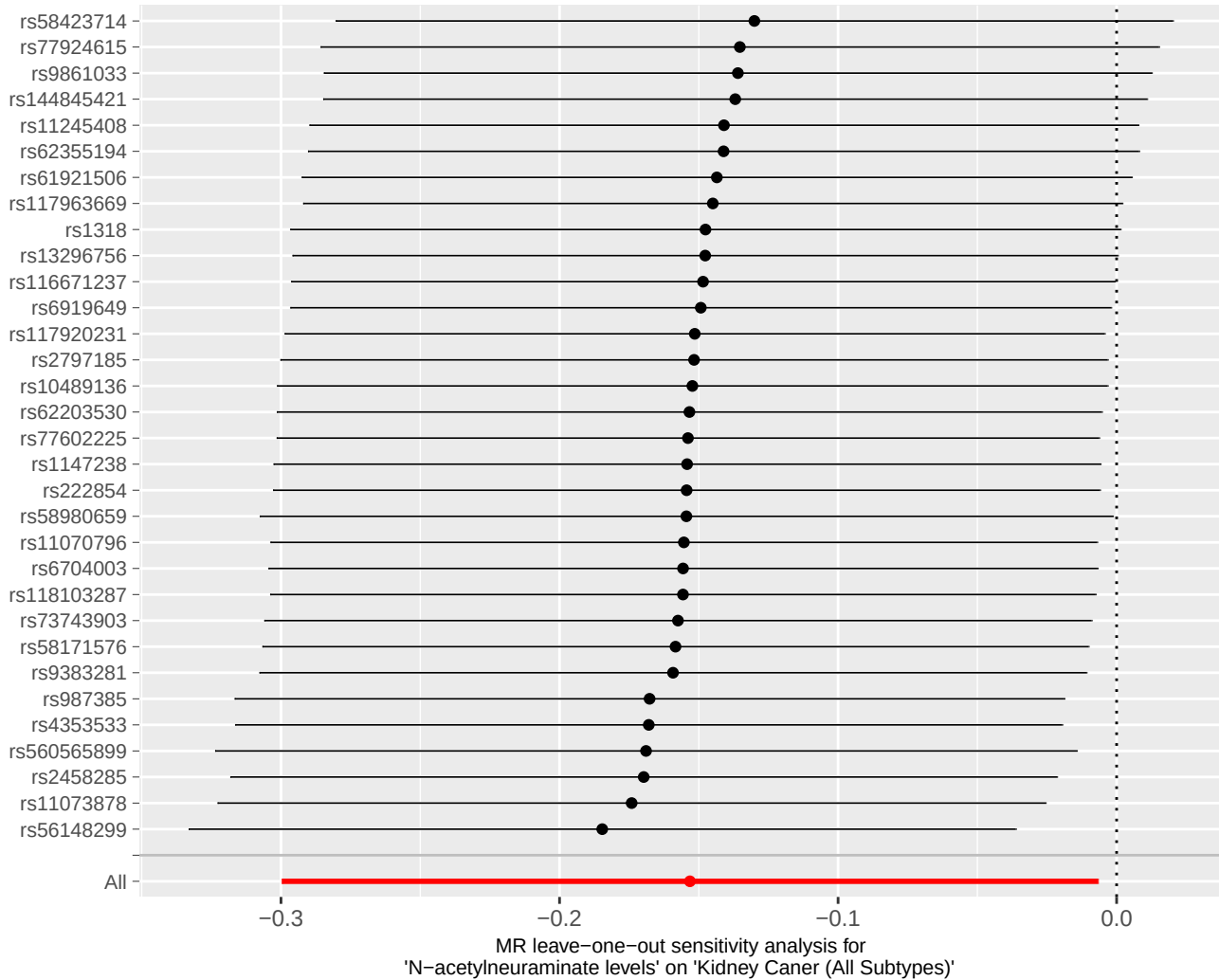
MR leave-one-out sensitivity analysis for
'2-methoxyhydroquinone sulfate (1) levels' on 'Kidney Cancer (All Subtypes)'

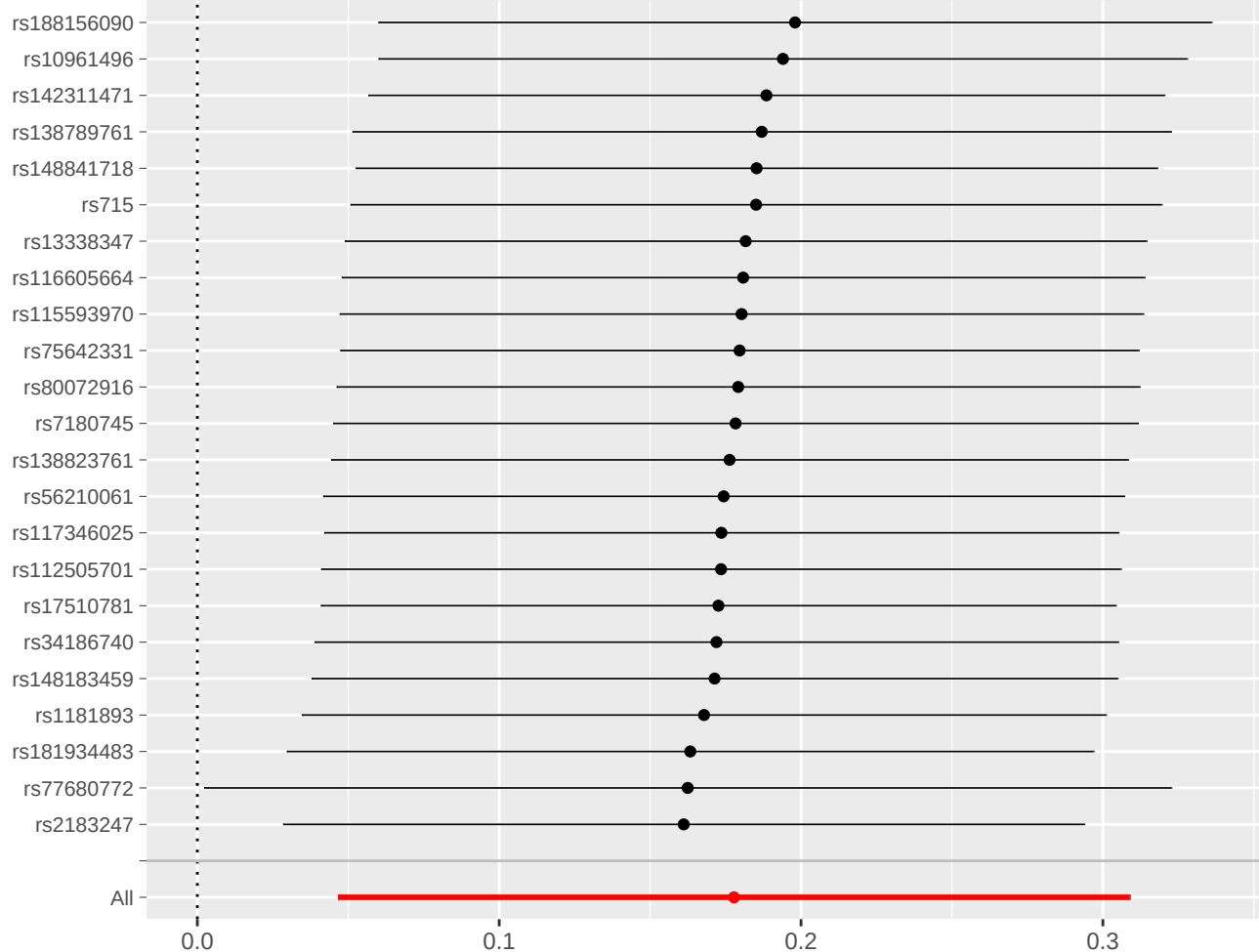




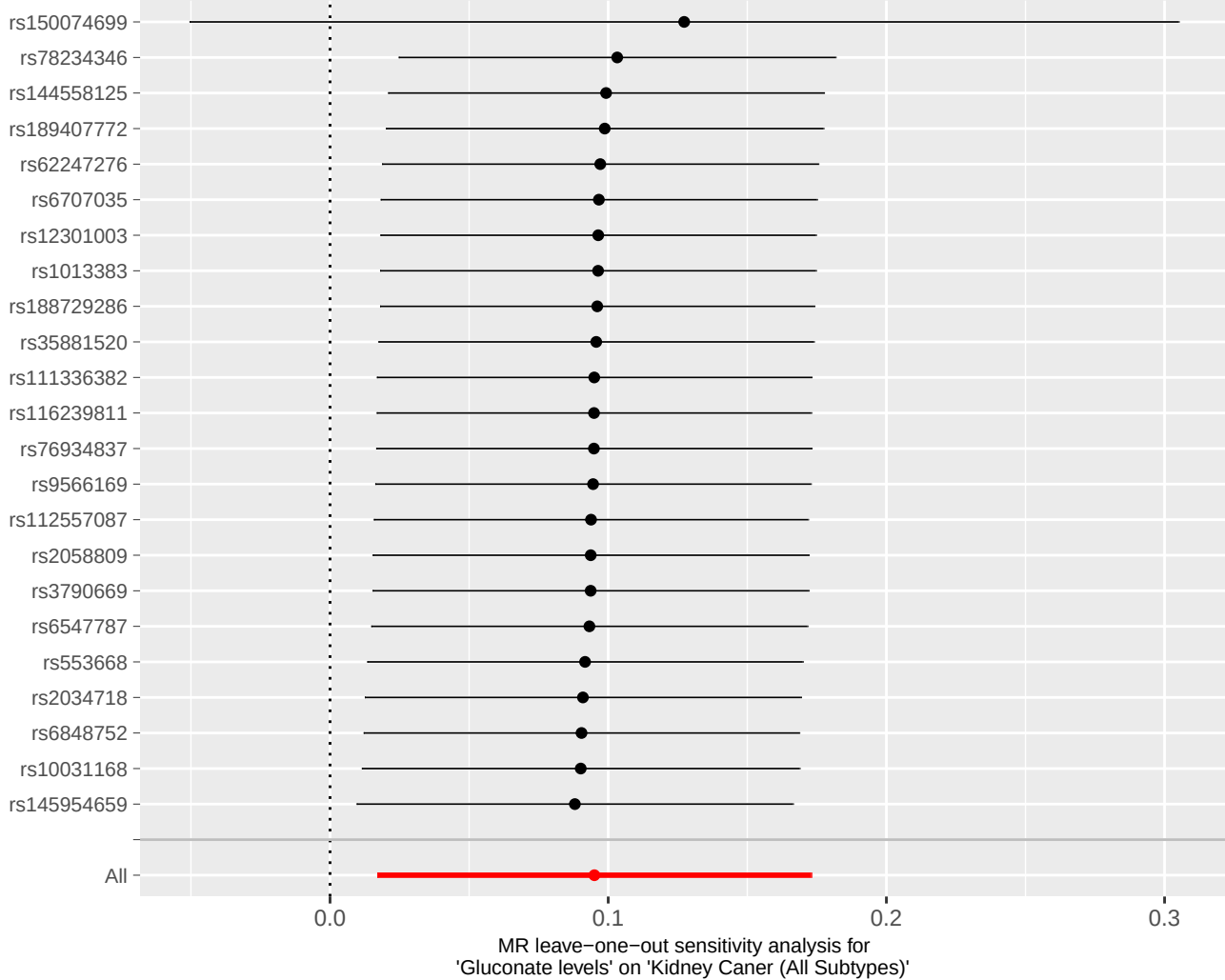
MR leave-one-out sensitivity analysis for
'Trans-4-hydroxyproline levels' on 'Kidney Cancer (All Subtypes)'

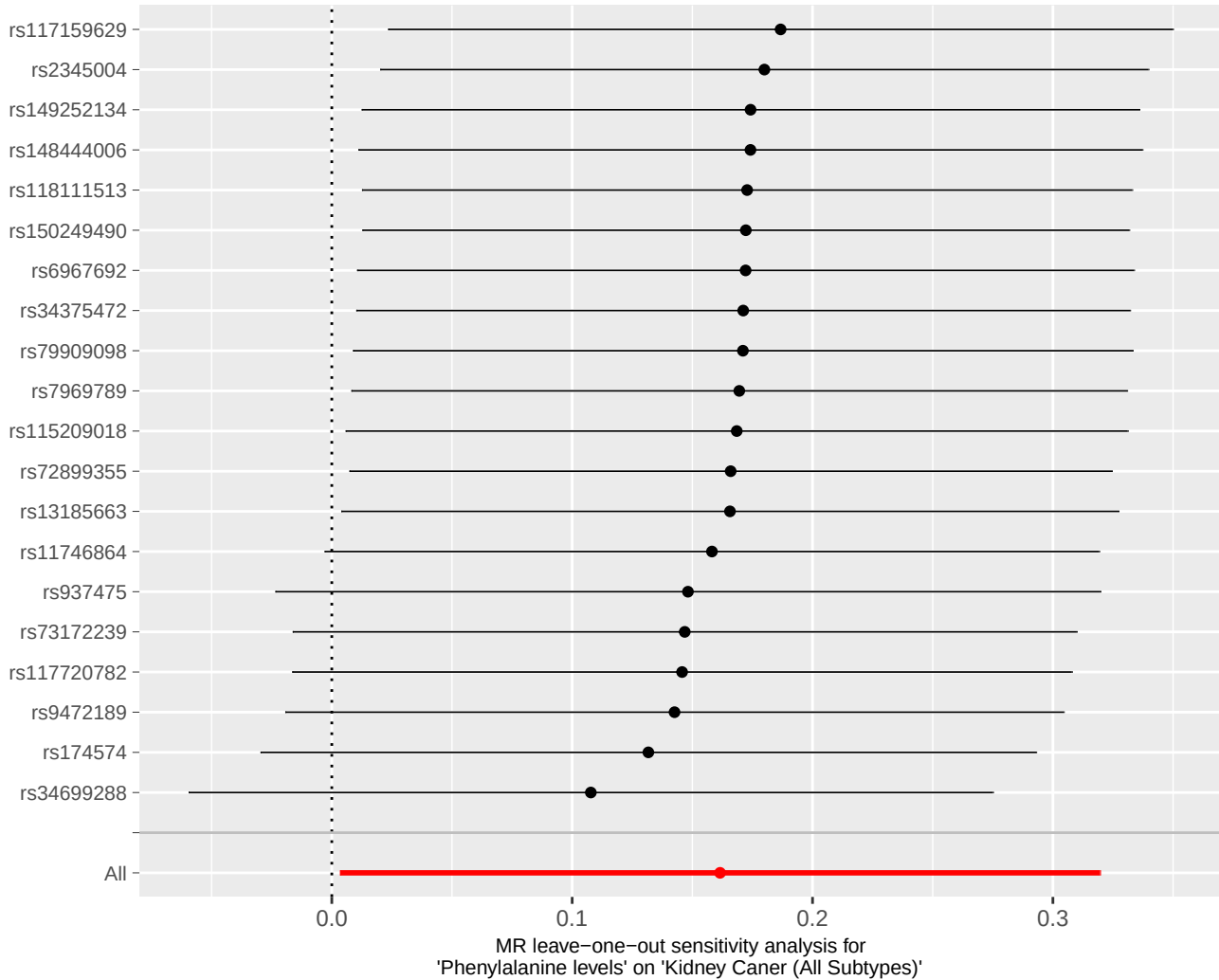


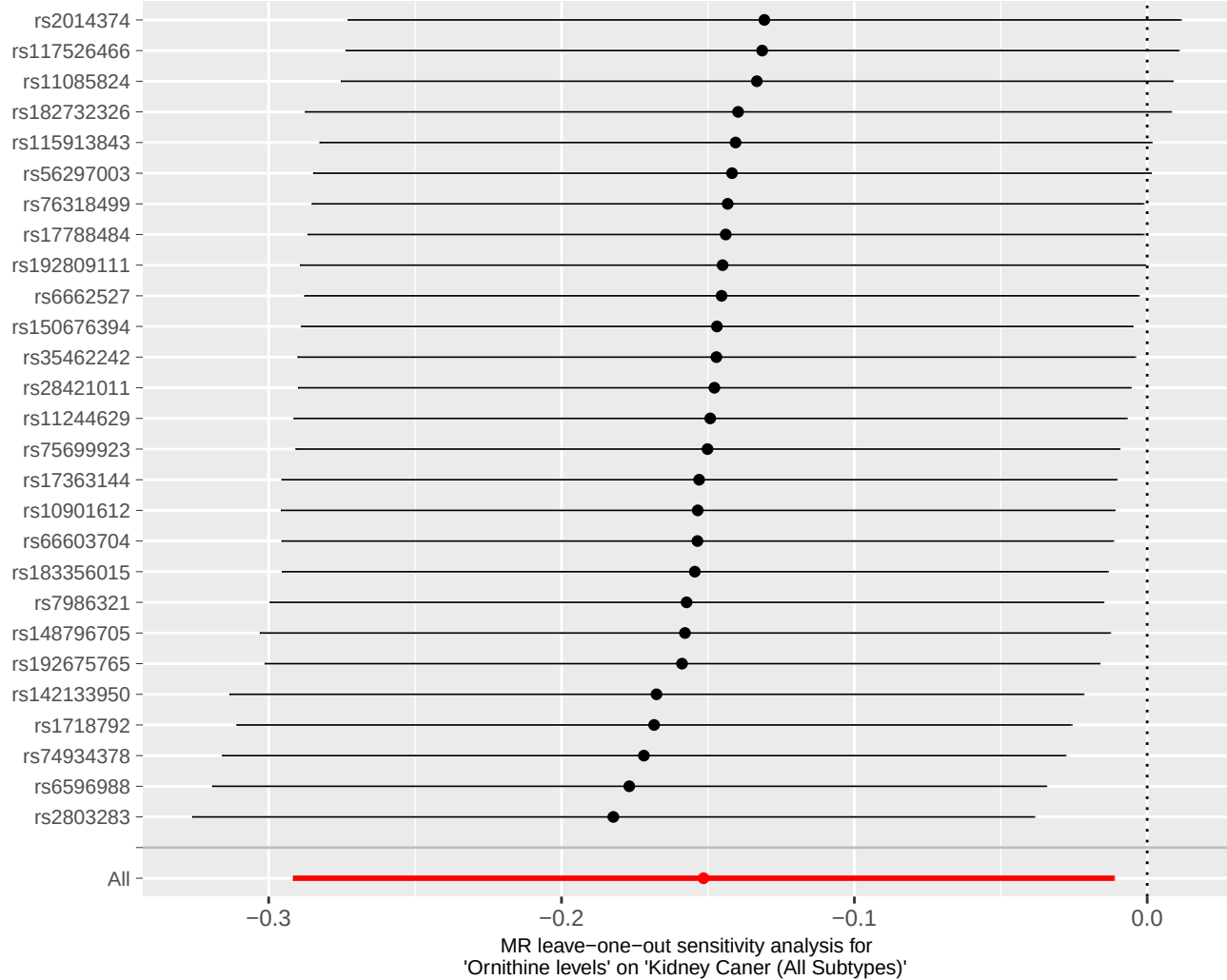


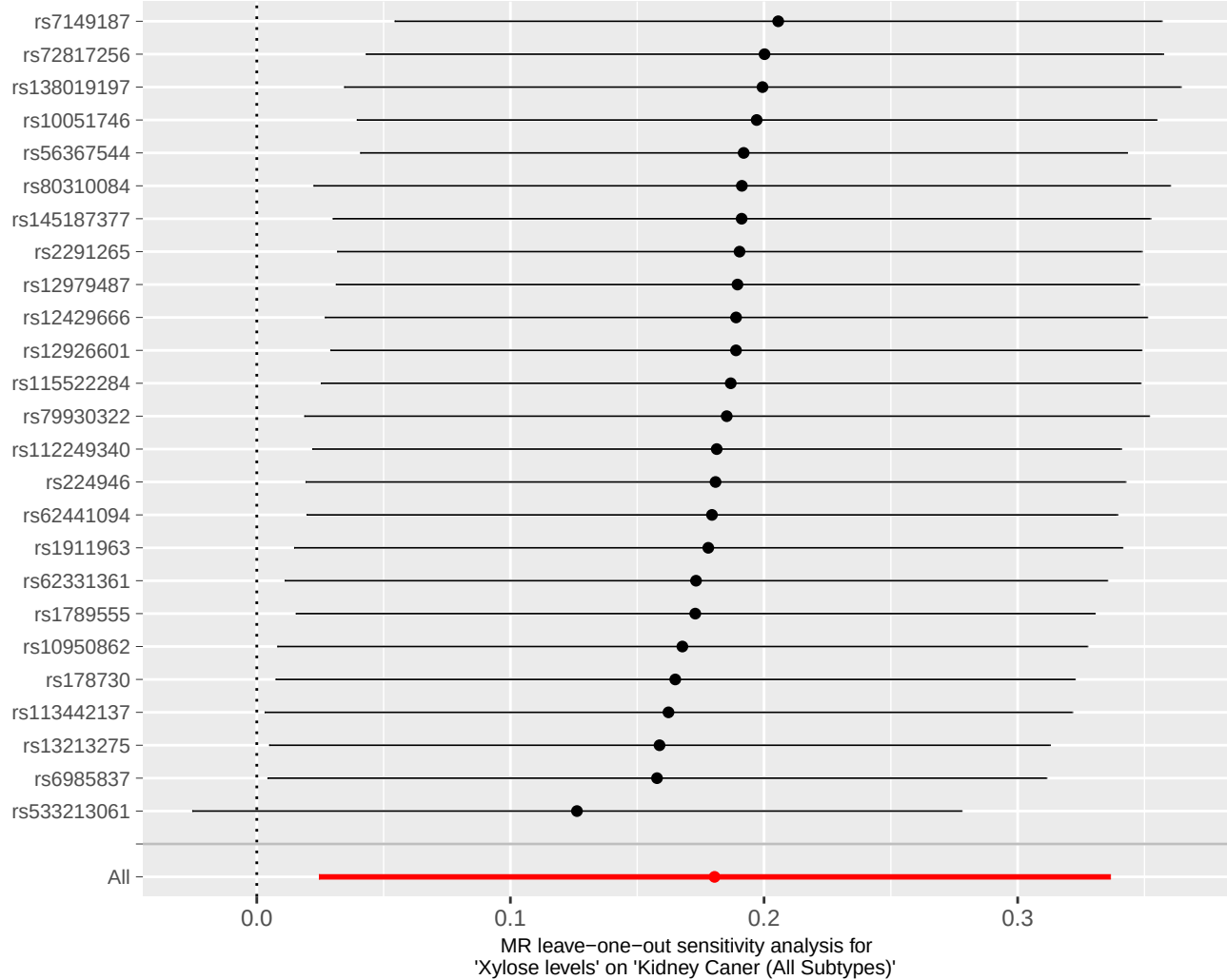


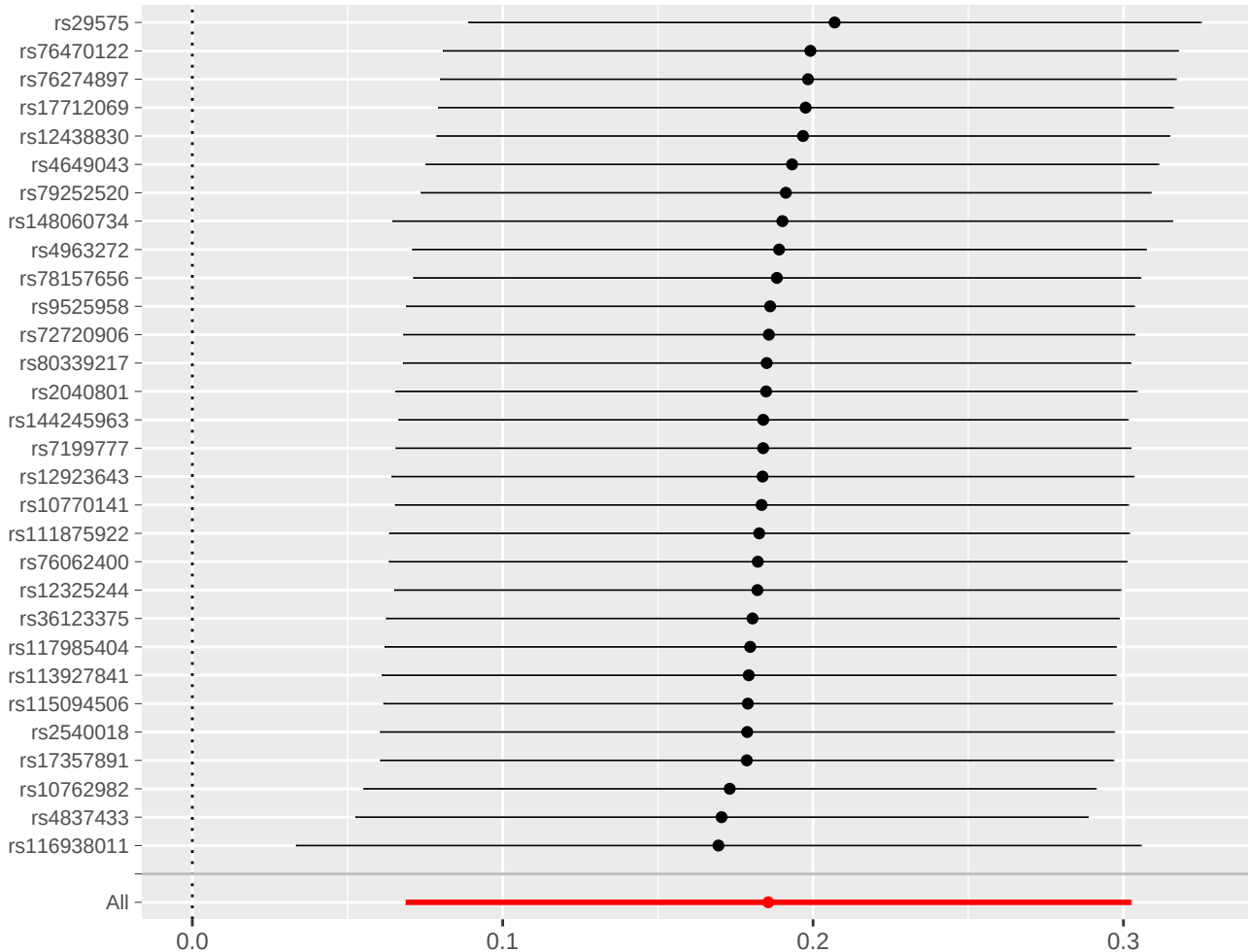
MR leave-one-out sensitivity analysis for
'Gamma-glutamylhistidine levels' on 'Kidney Cancer (All Subtypes)'

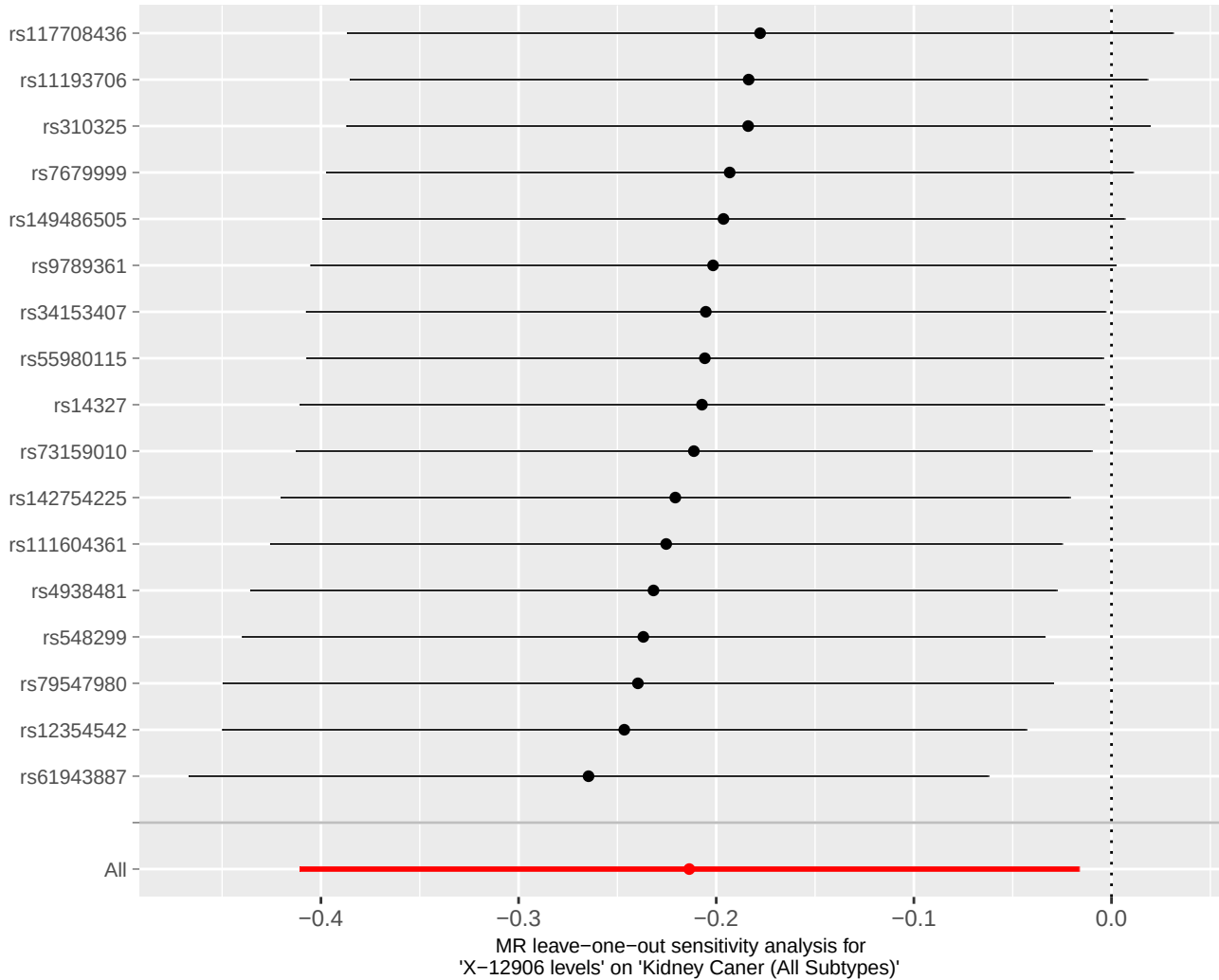


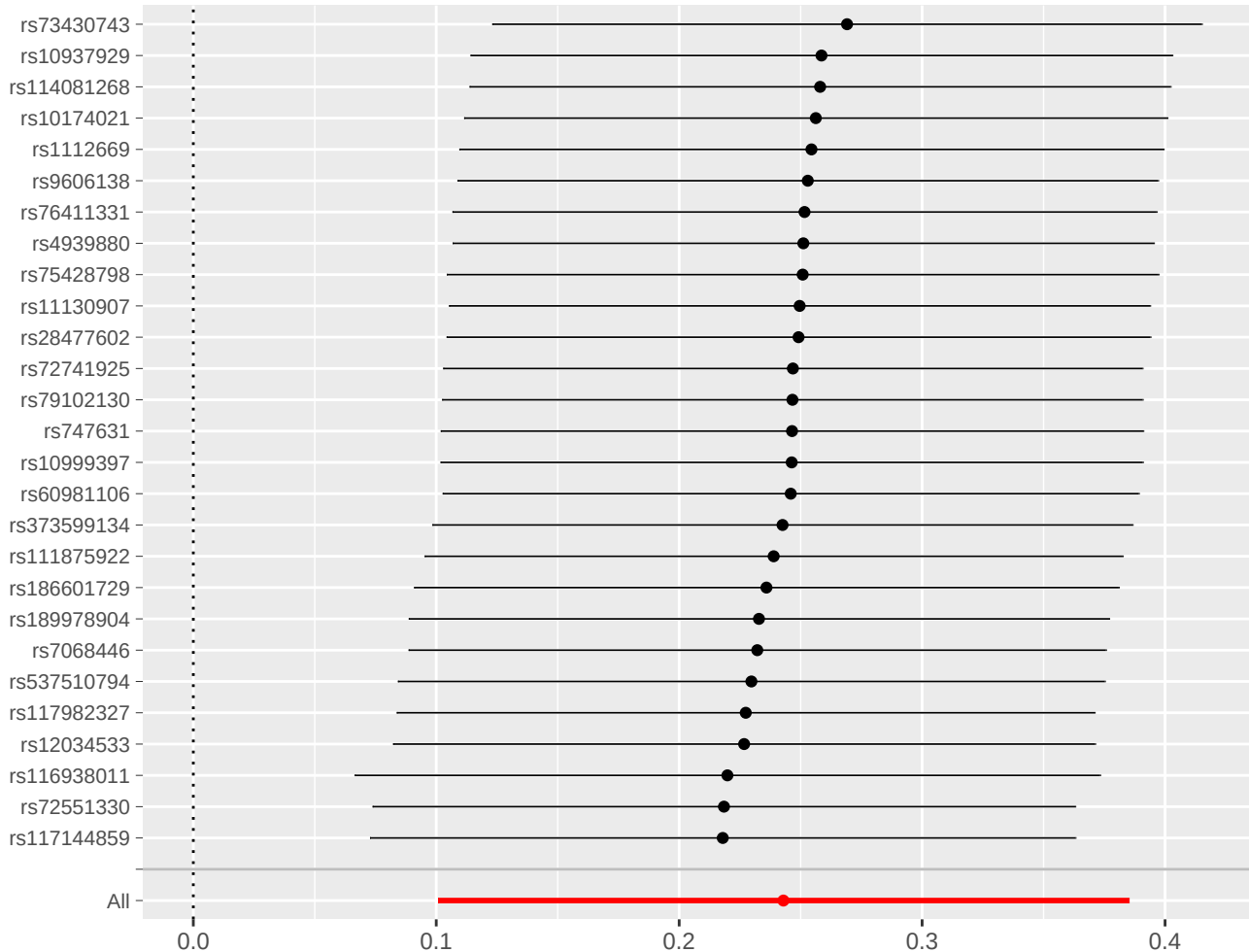


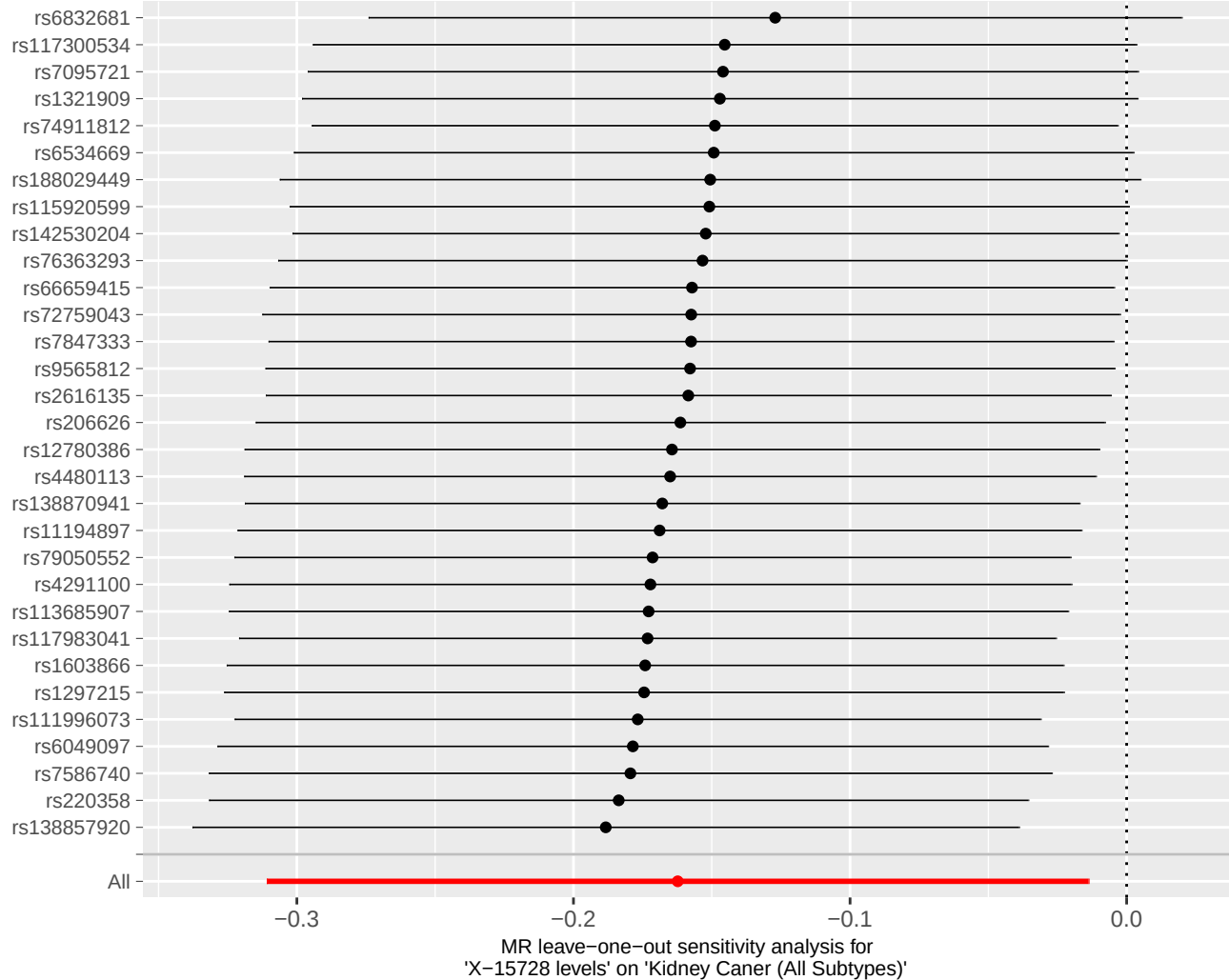


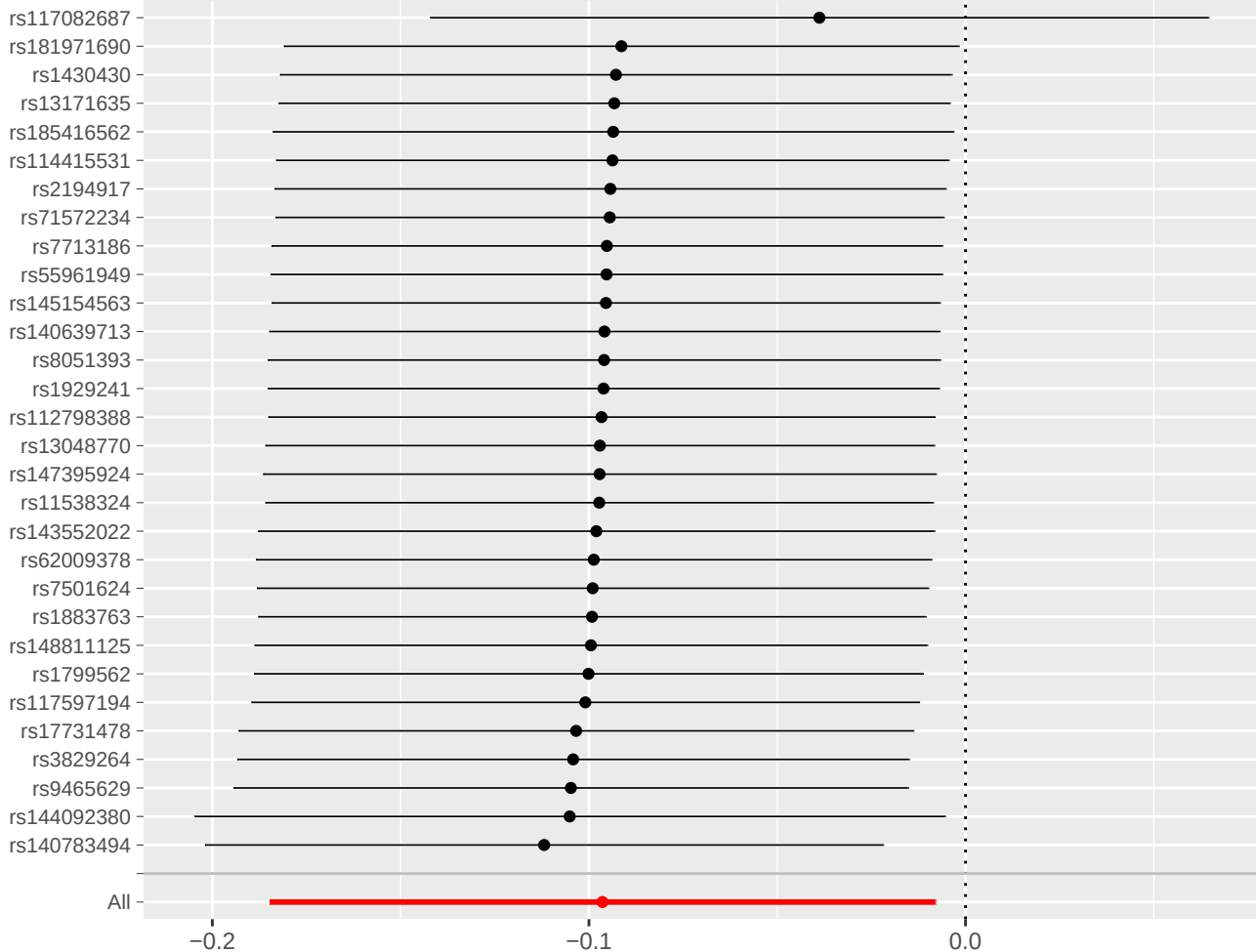




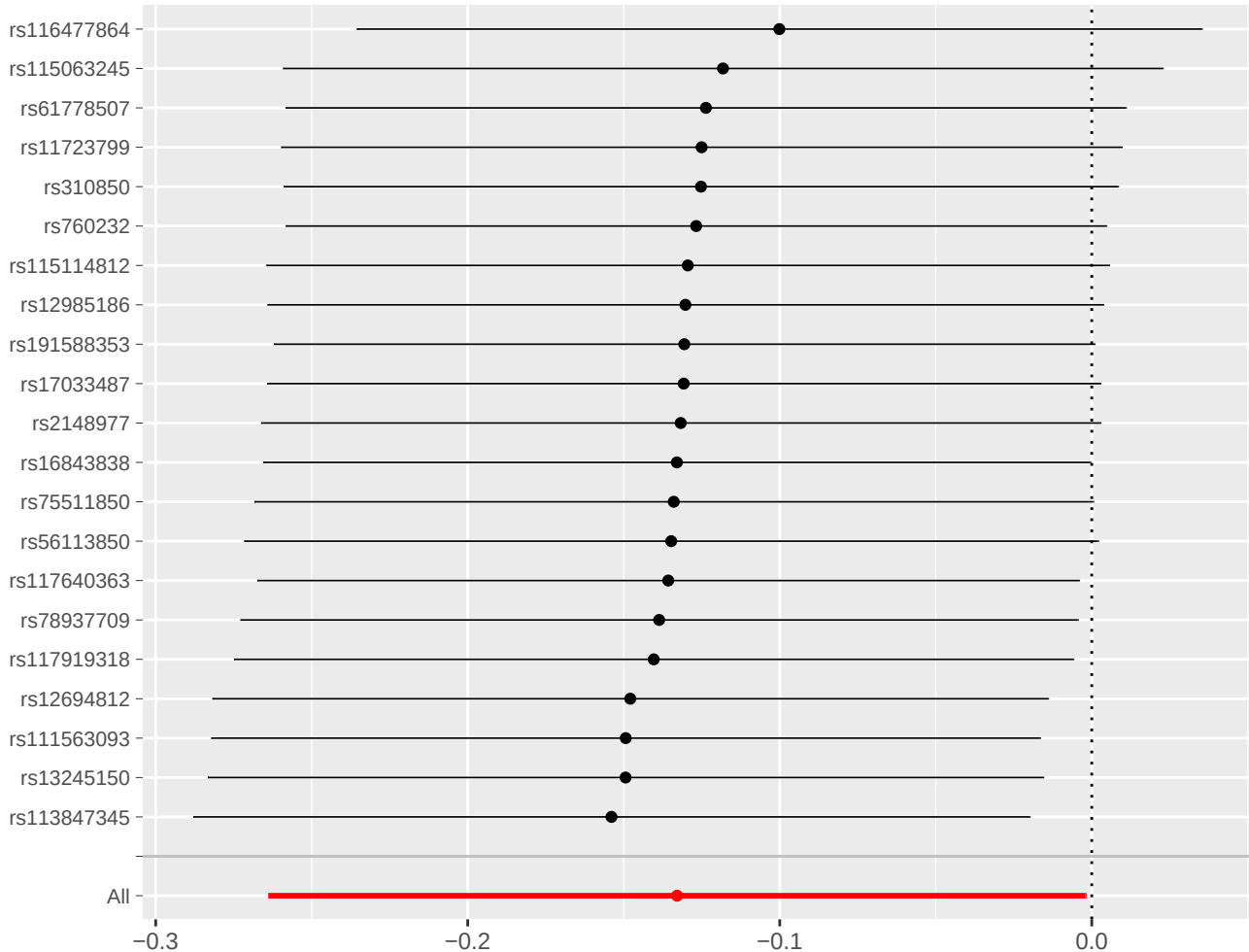




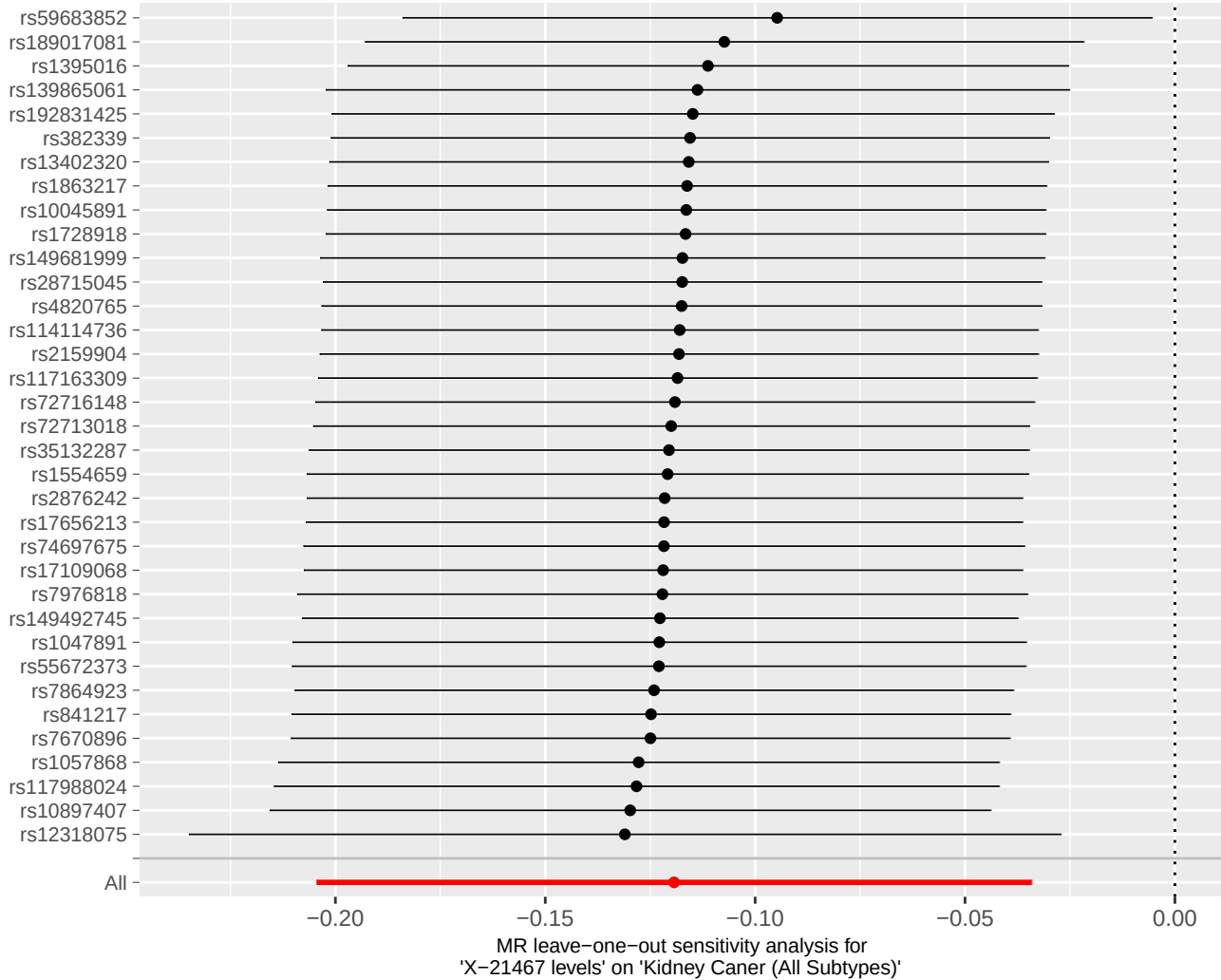


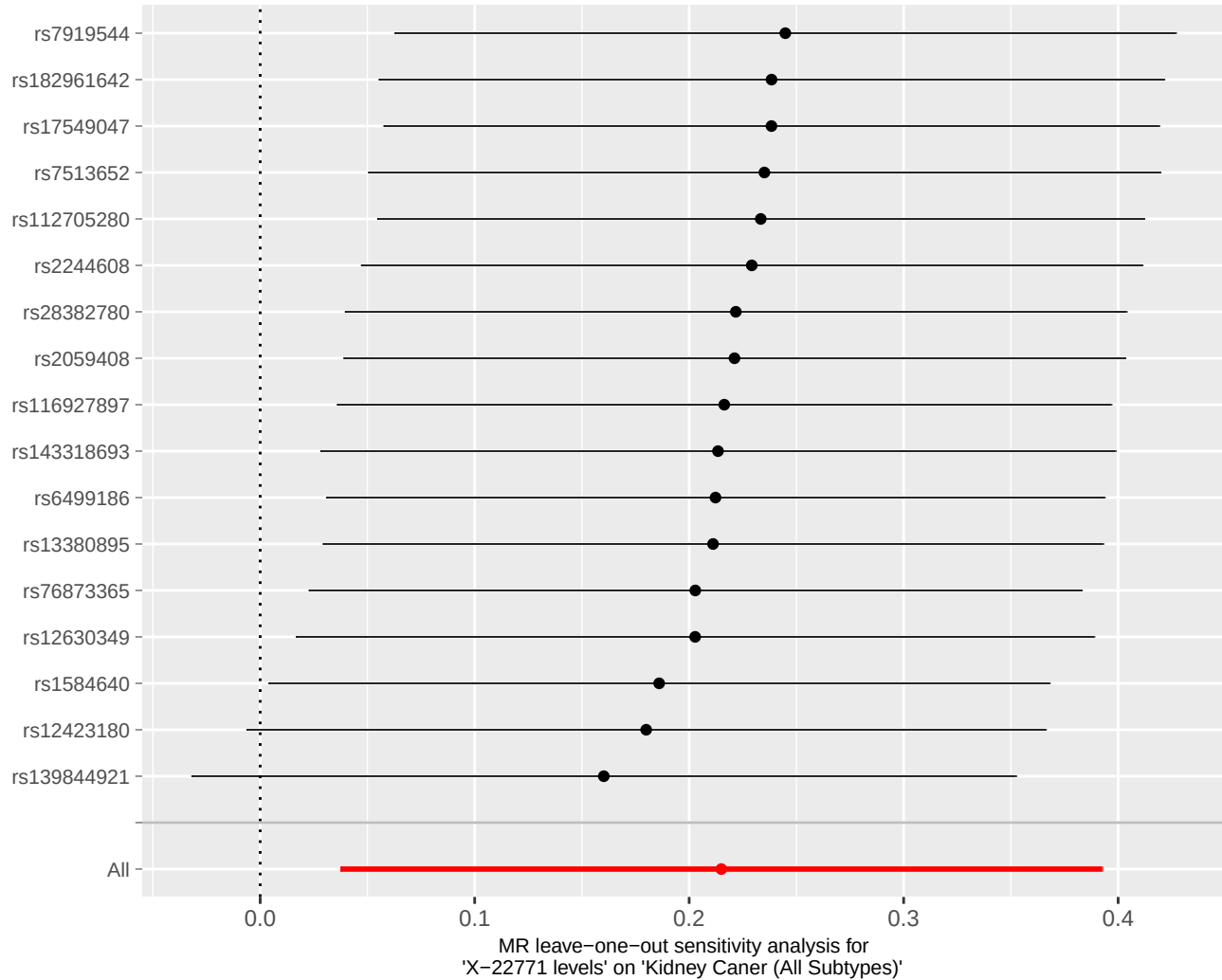


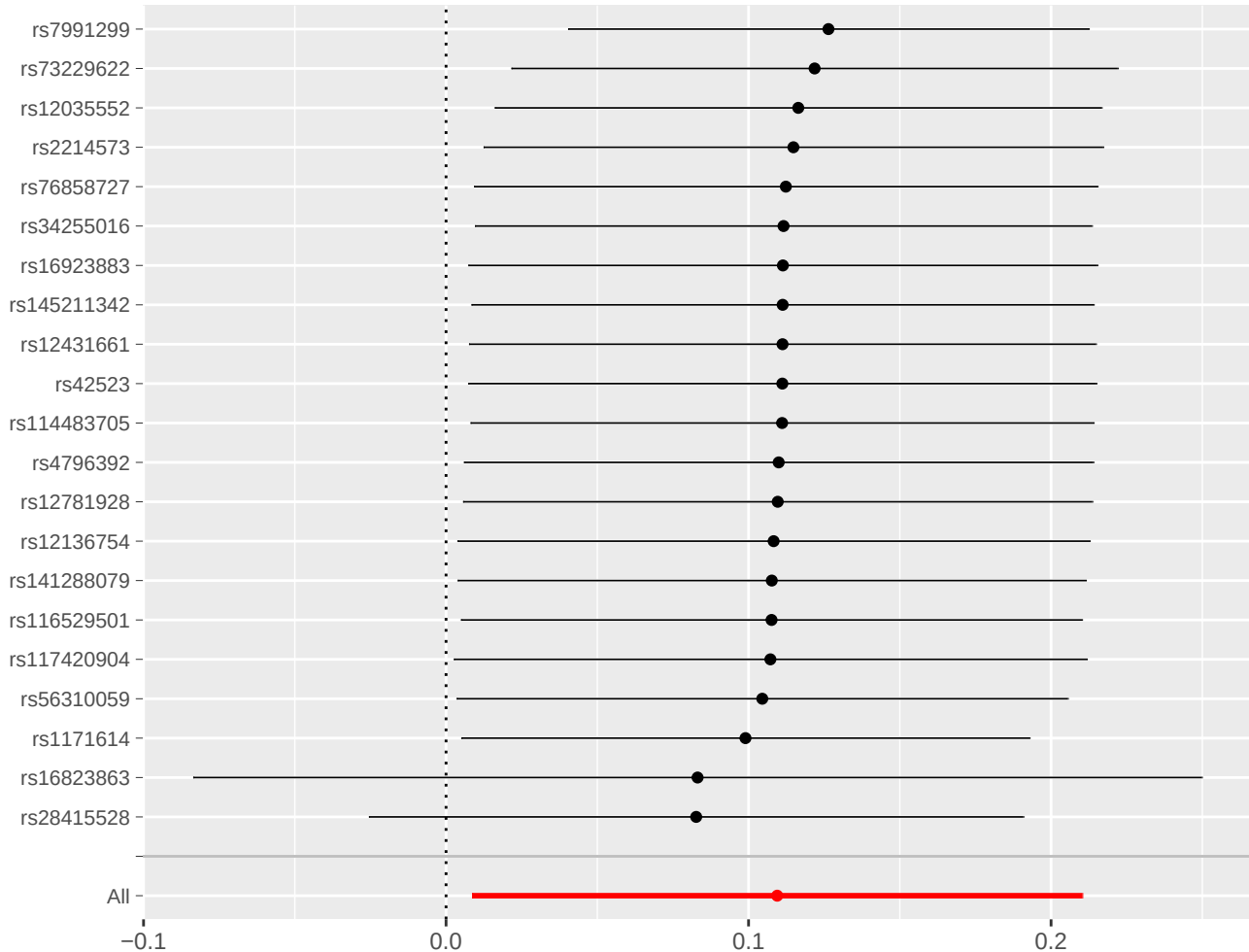
MR leave-one-out sensitivity analysis for
'X-16124 levels' on 'Kidney Cancer (All Subtypes)'

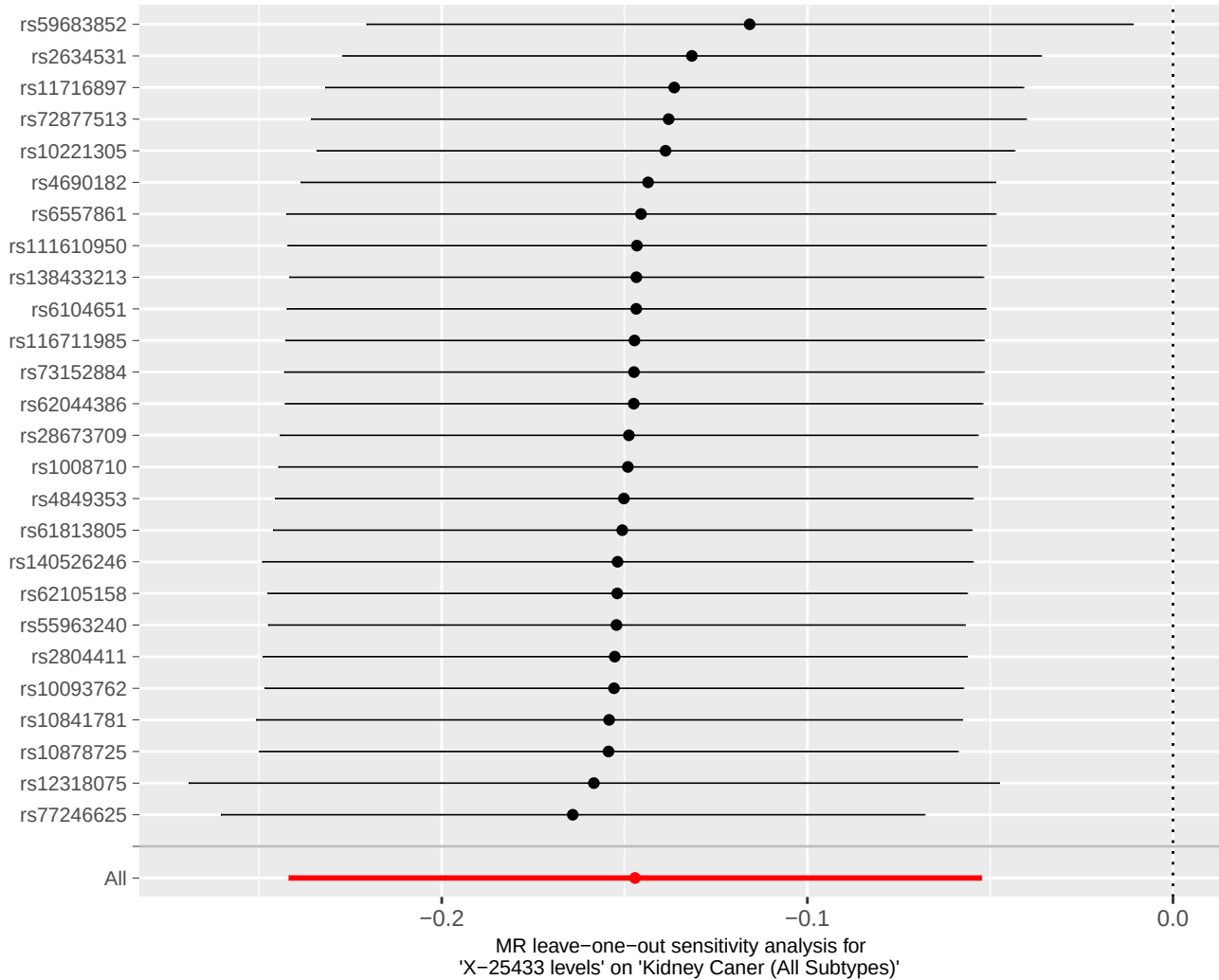


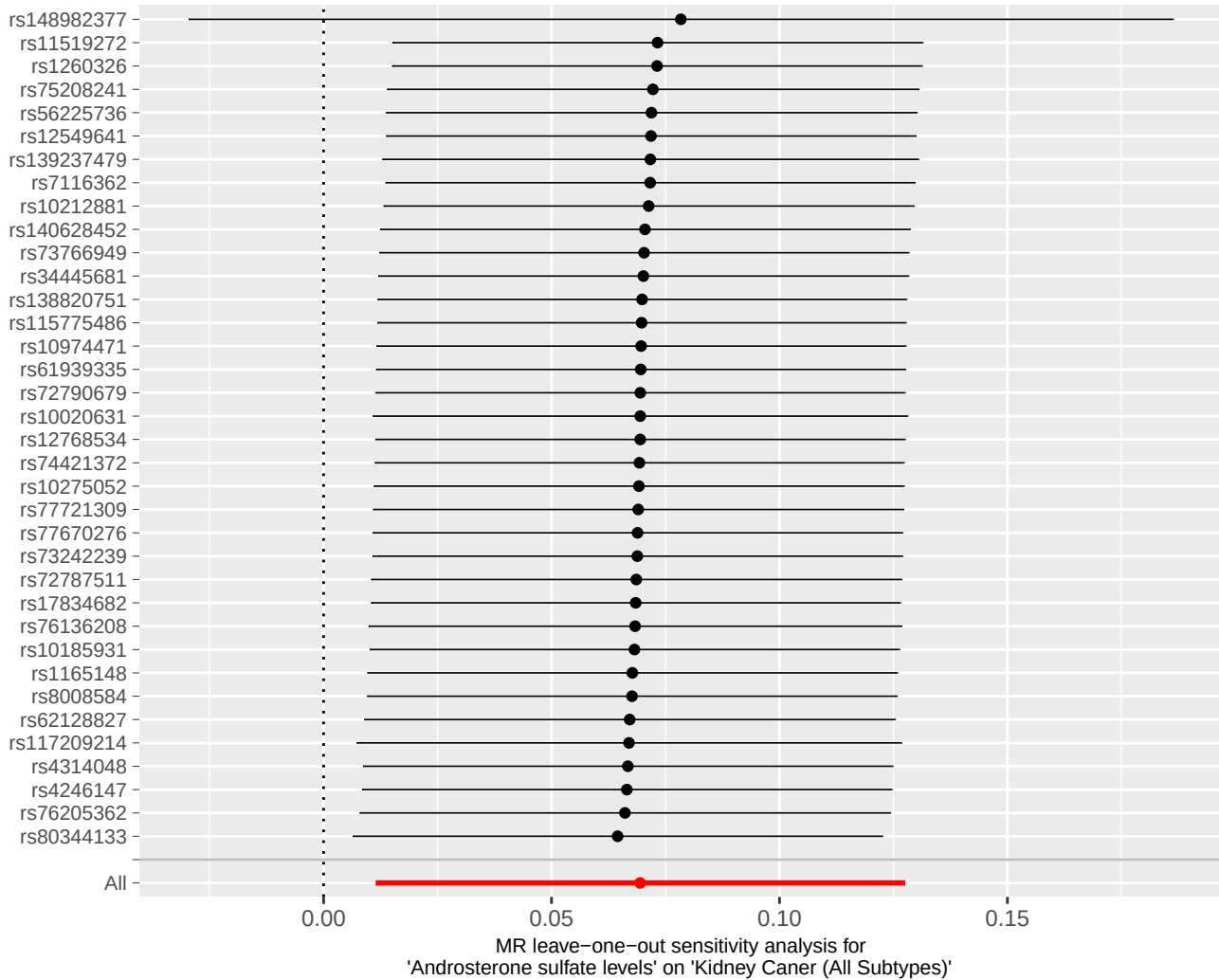
MR leave-one-out sensitivity analysis for
'X-18935 levels' on 'Kidney Cancer (All Subtypes)'

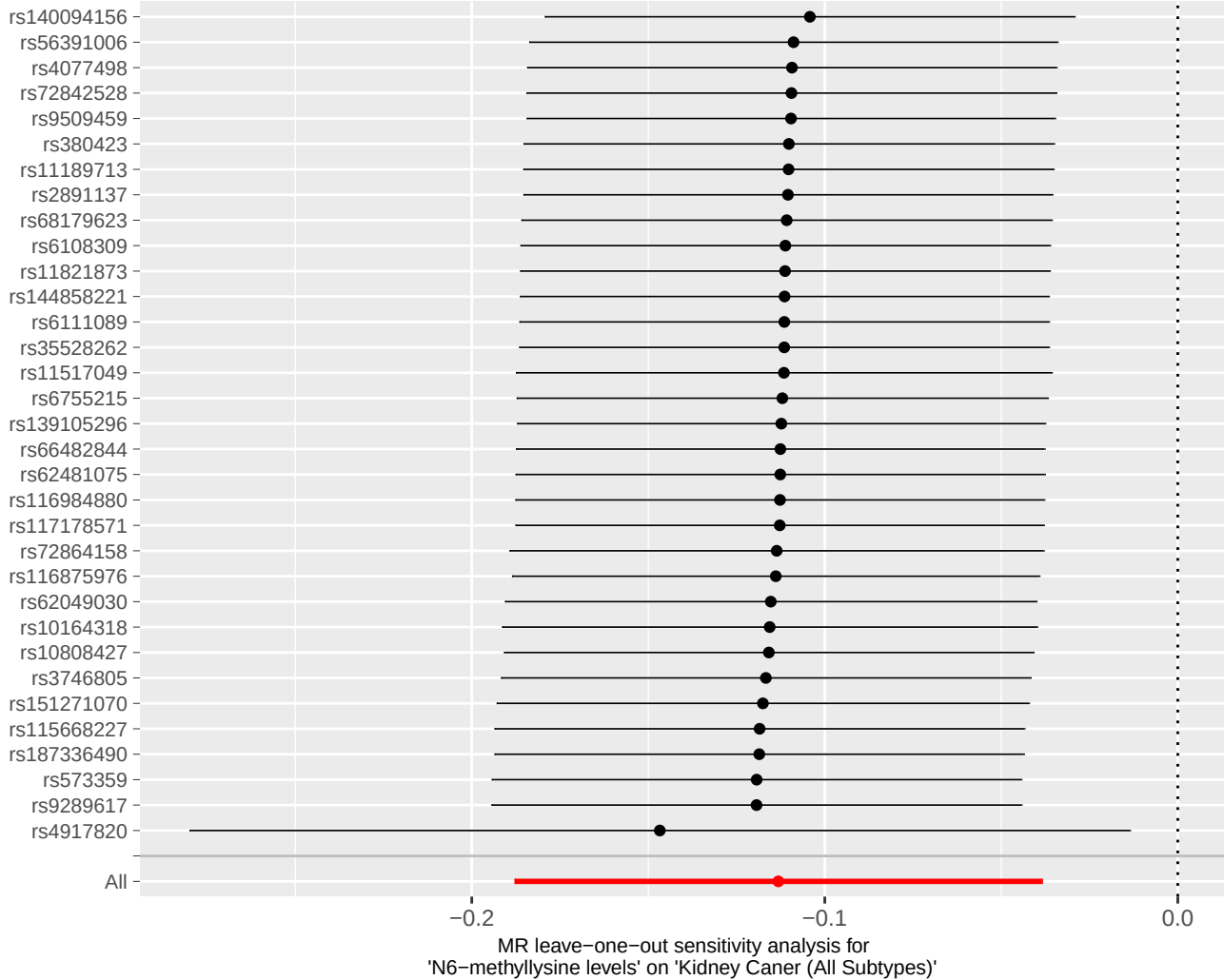


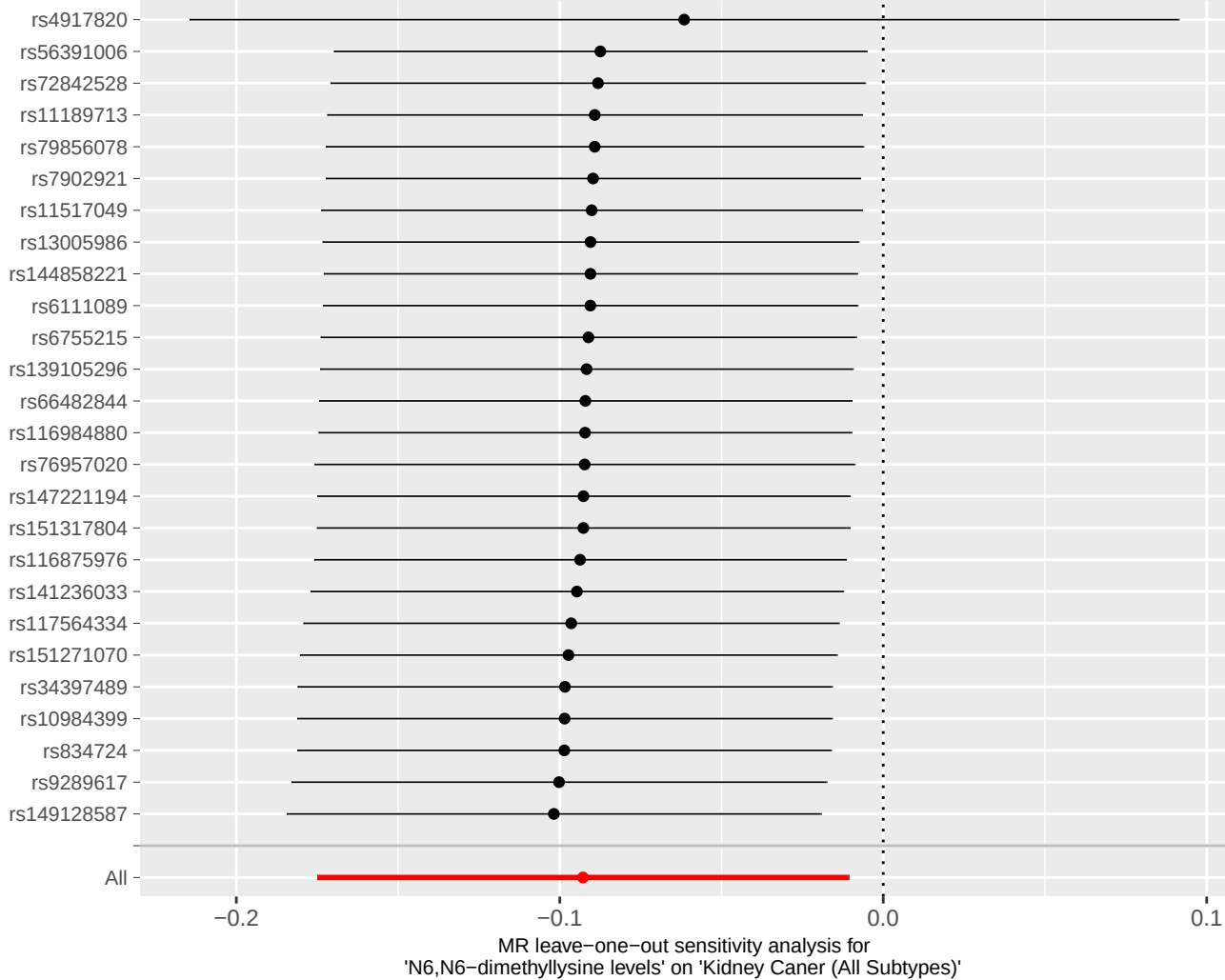


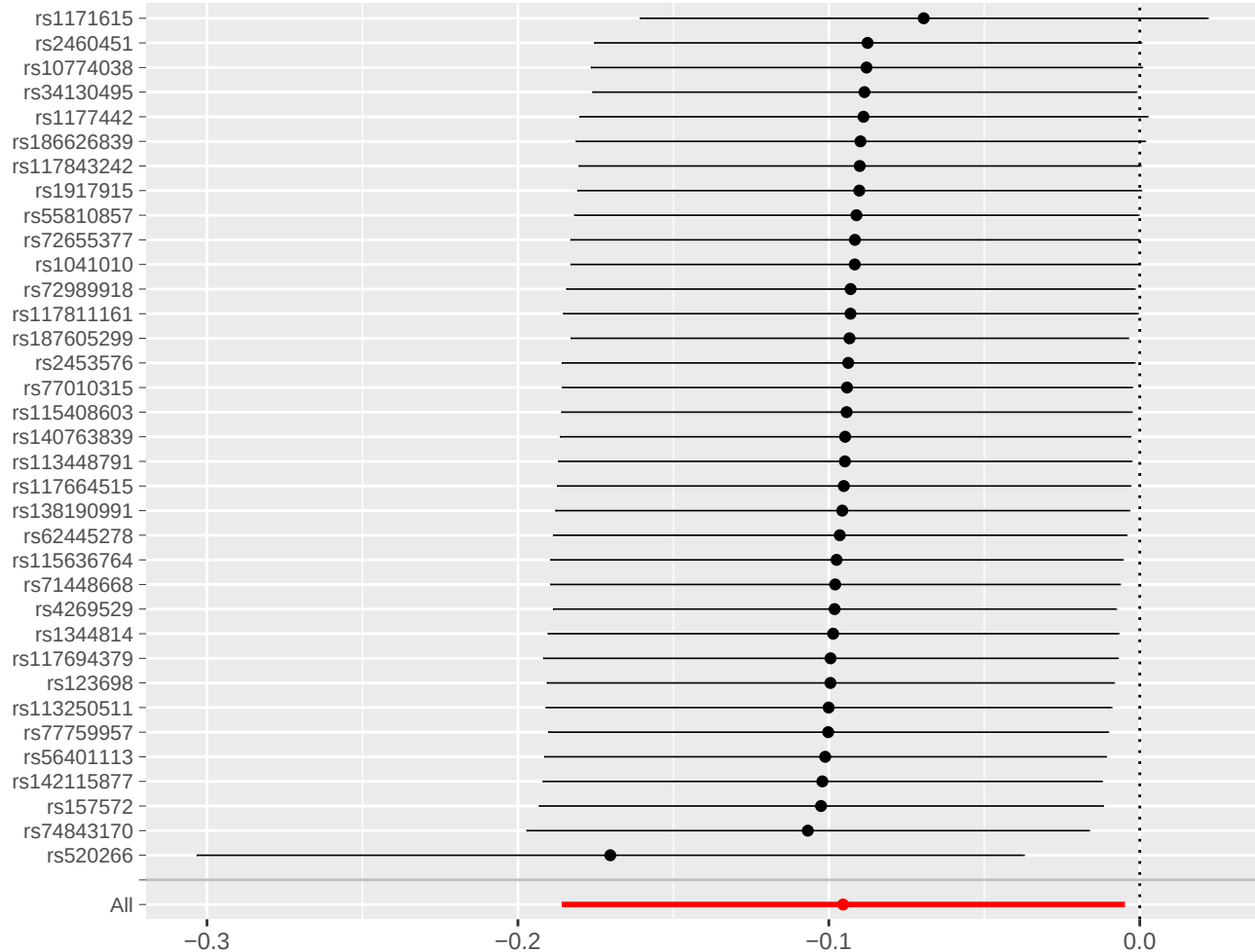




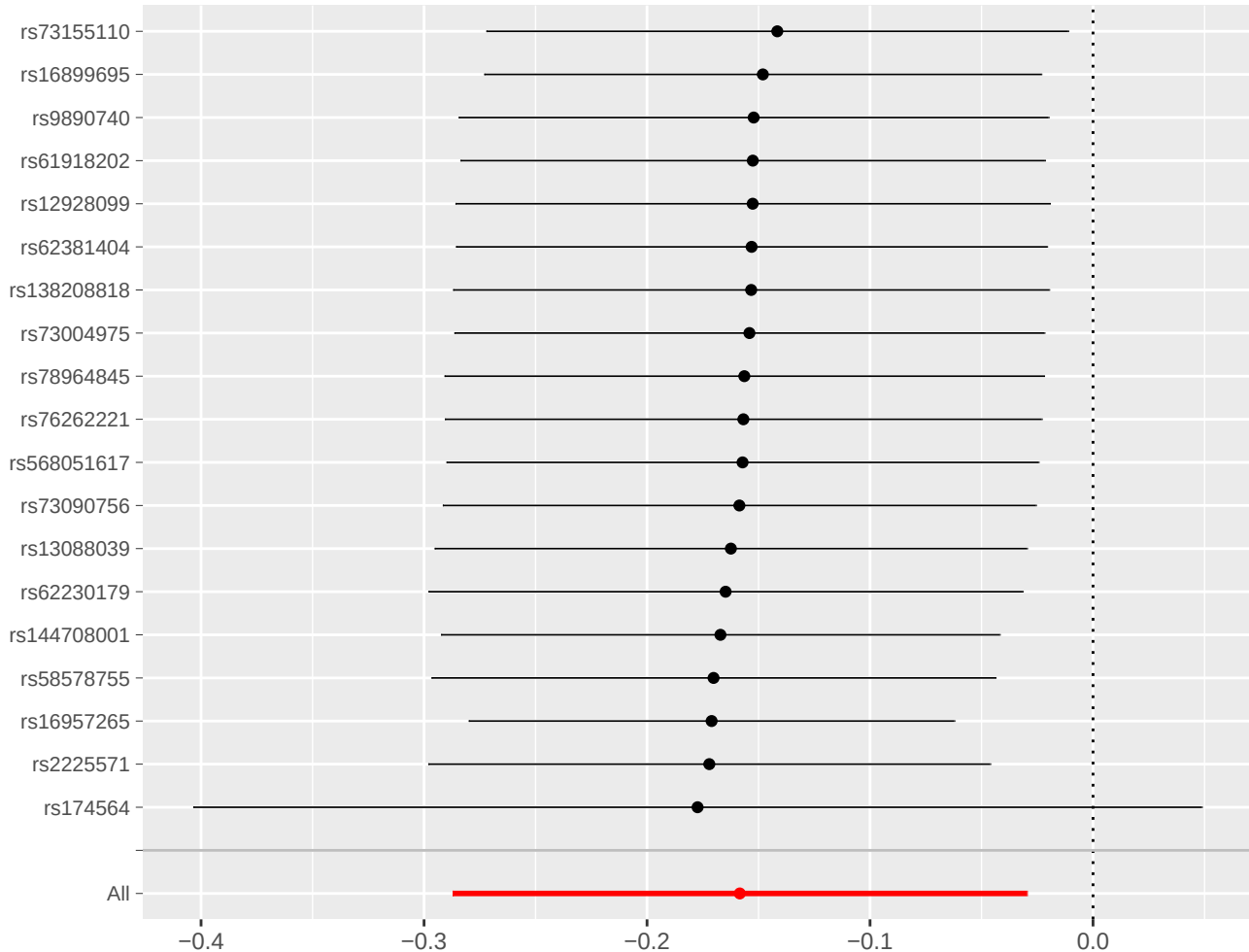


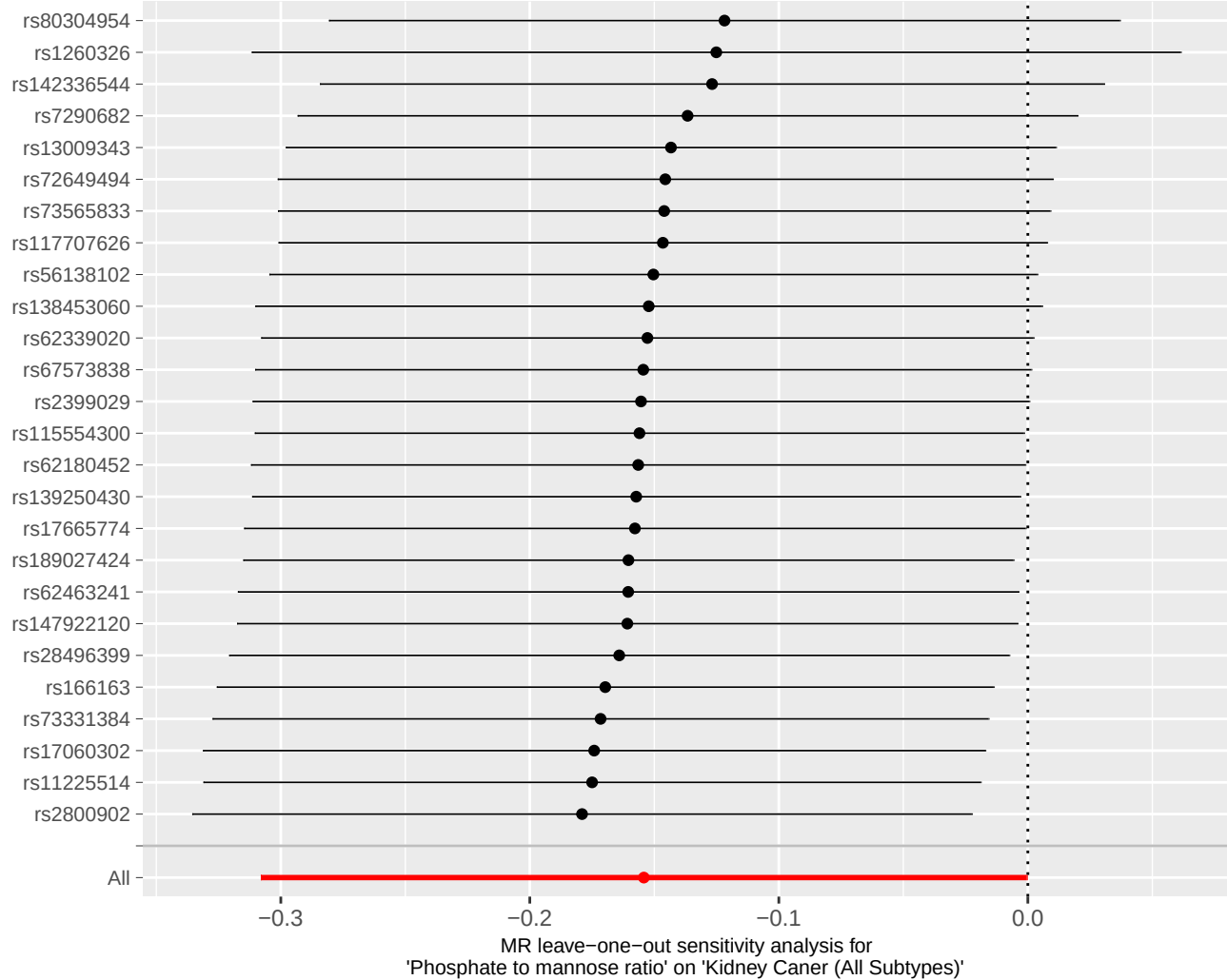


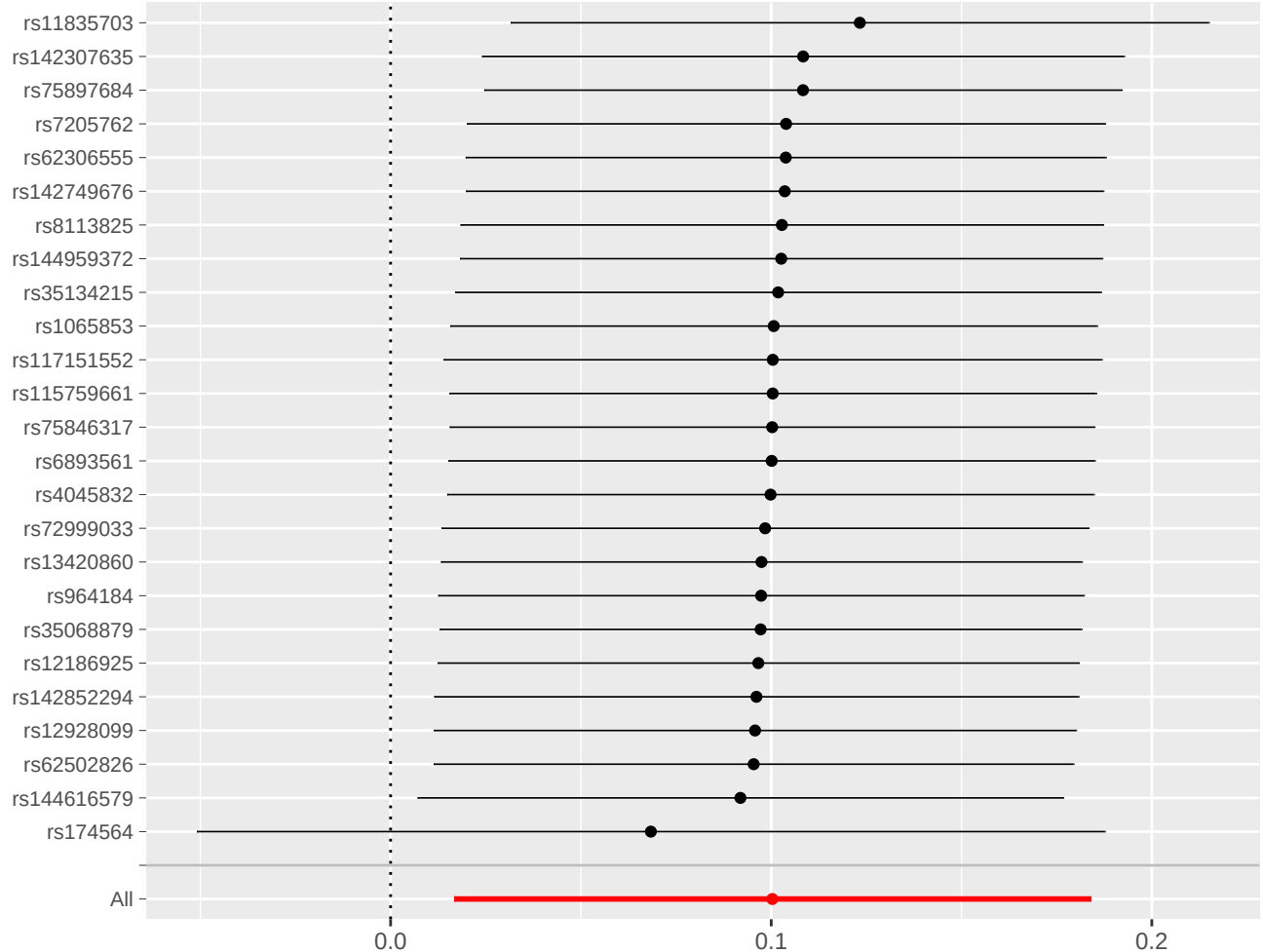




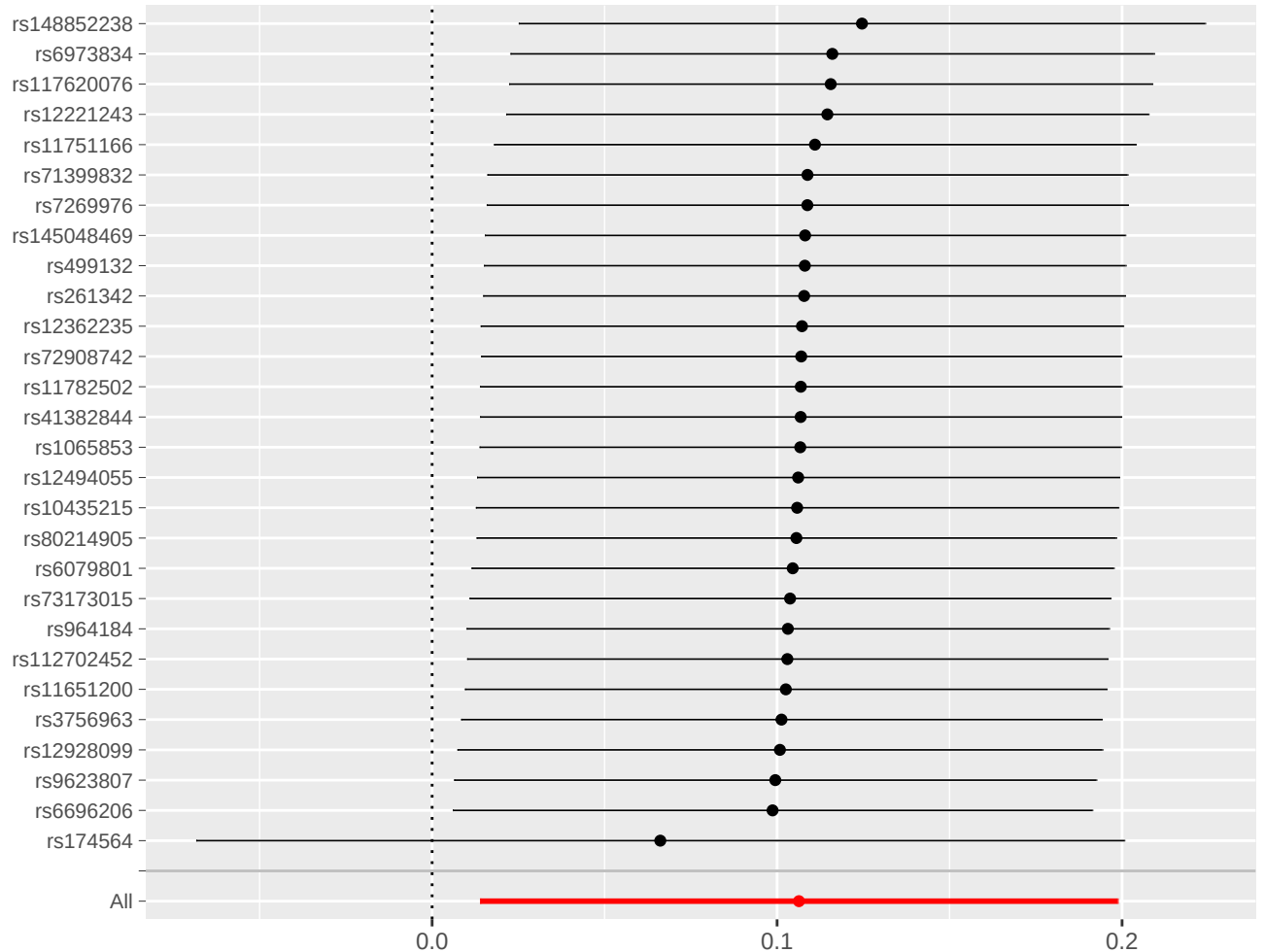
MR leave-one-out sensitivity analysis for
'X-12798 levels' on 'Kidney Cancer (All Subtypes)'



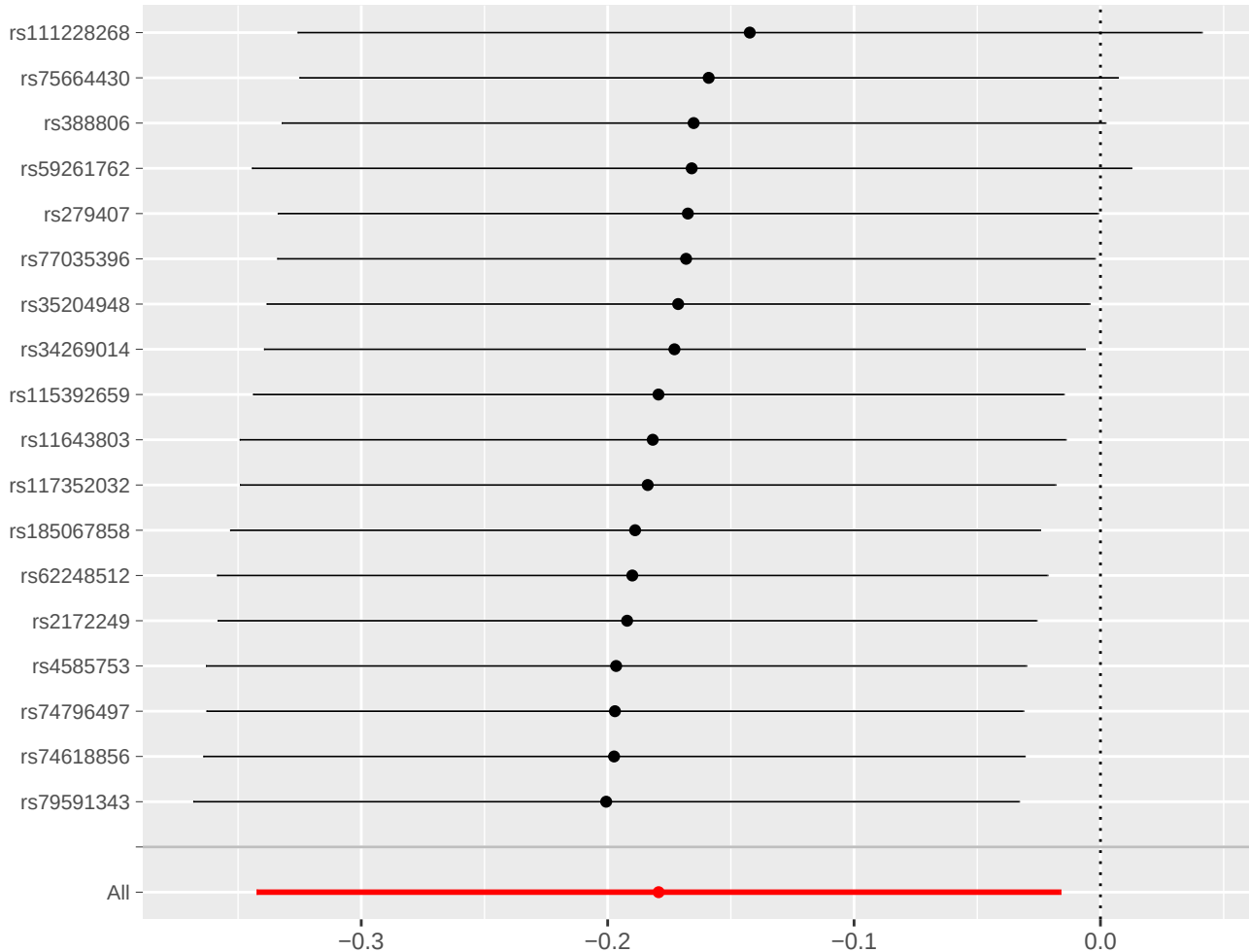


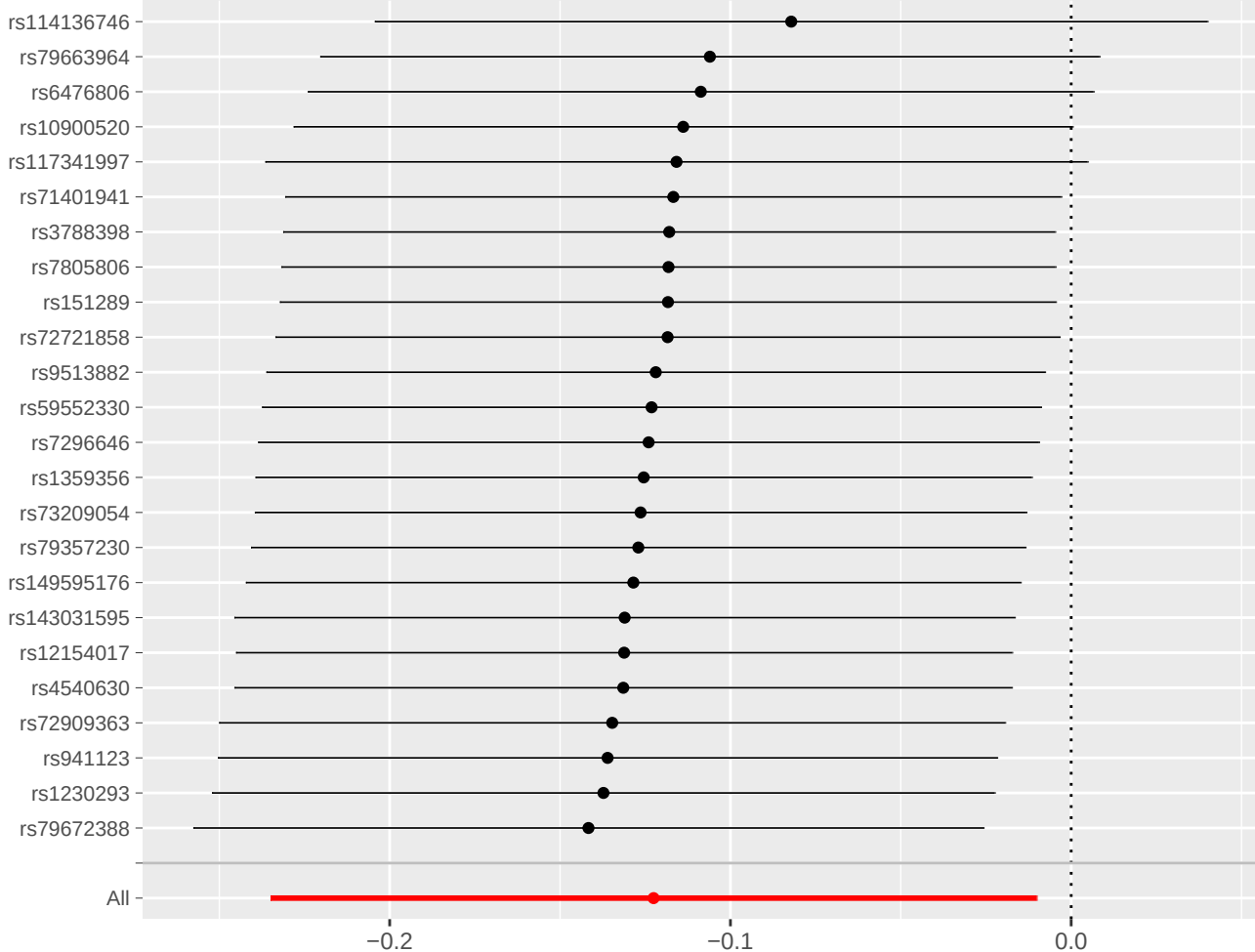


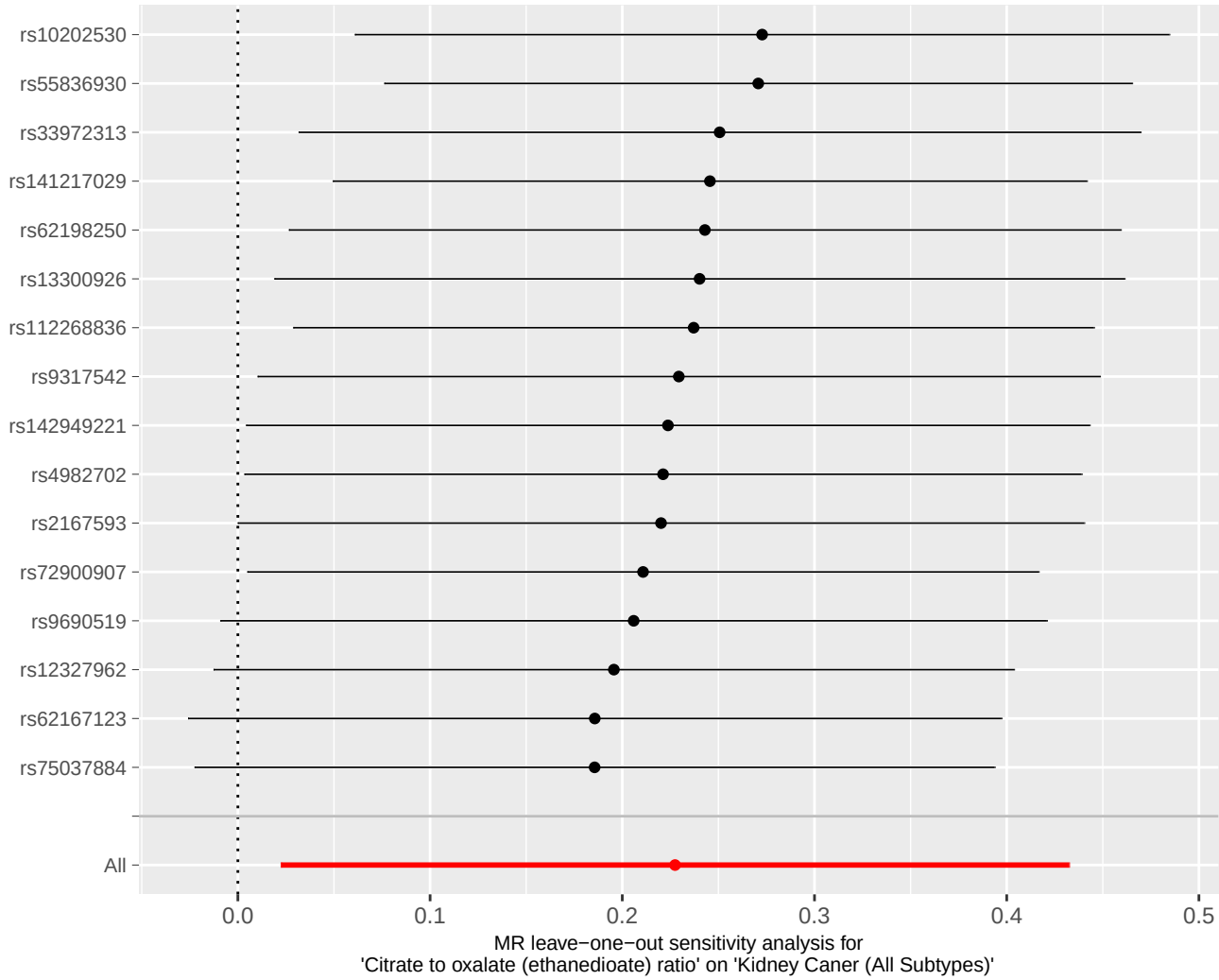
MR leave-one-out sensitivity analysis for
'Oleoyl-linoleoyl-glycerol (18:1 to 18:2) [2] to linoleoyl-arachidonoyl-glycerol (18:2 to 20:4) [1] ratio' on 'Kidney Caner (All Subtyp

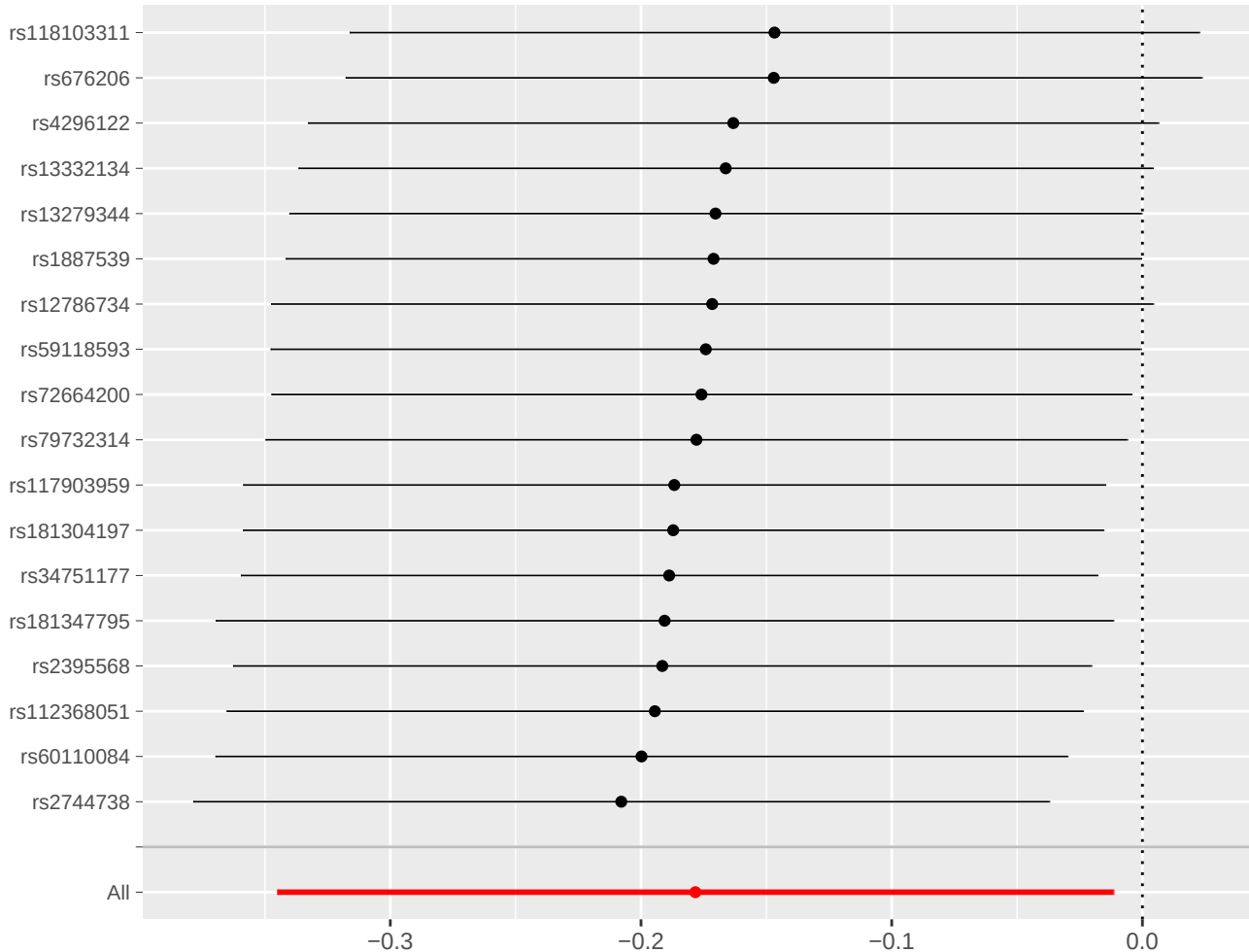


MR leave-one-out sensitivity analysis for
'Oleoyl-linoleoyl-glycerol (18:1 to 18:2) [2] to linoleoyl-arachidonoyl-glycerol (18:2 to 20:4) [2] ratio' on 'Kidney Caner (All Subtypes)

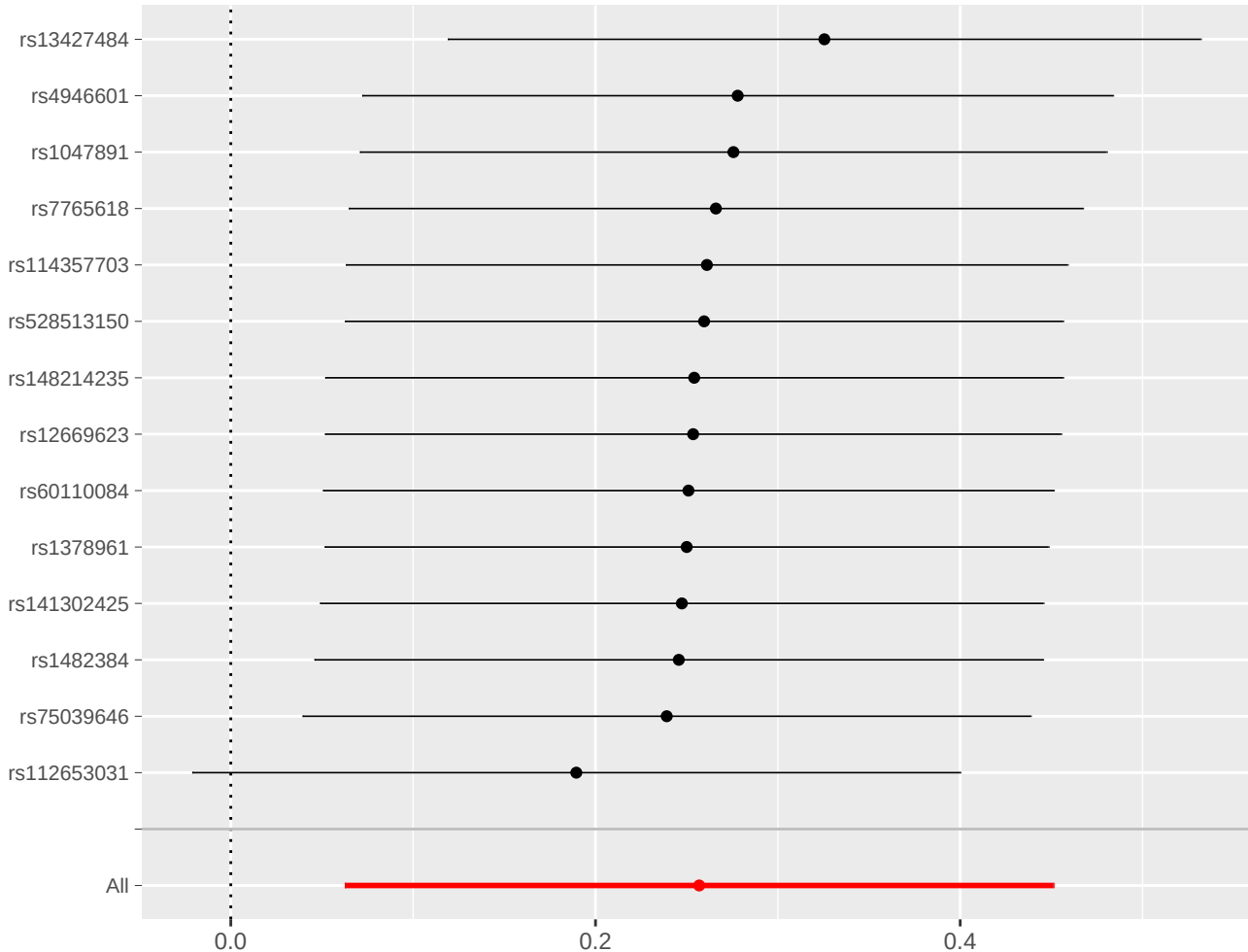




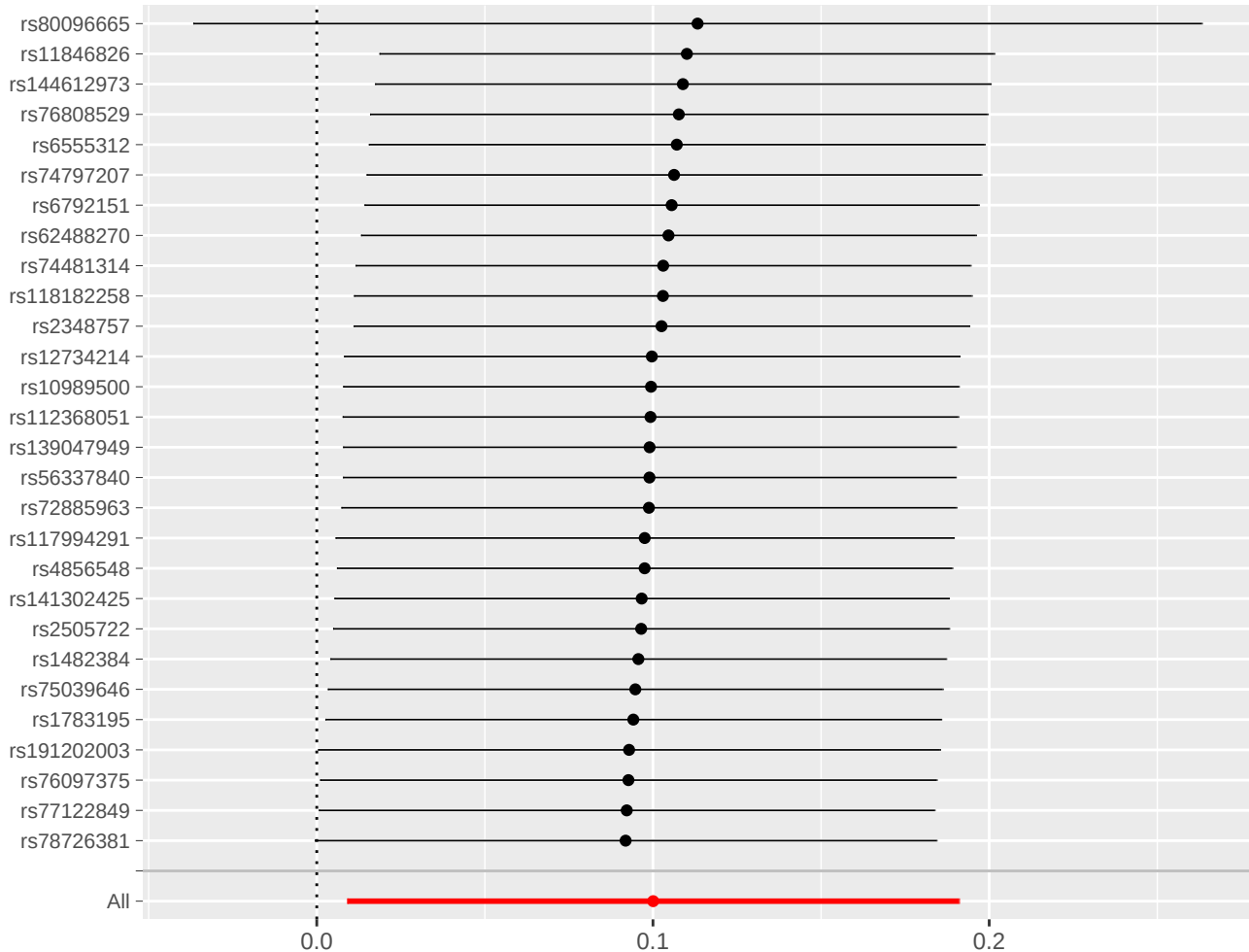




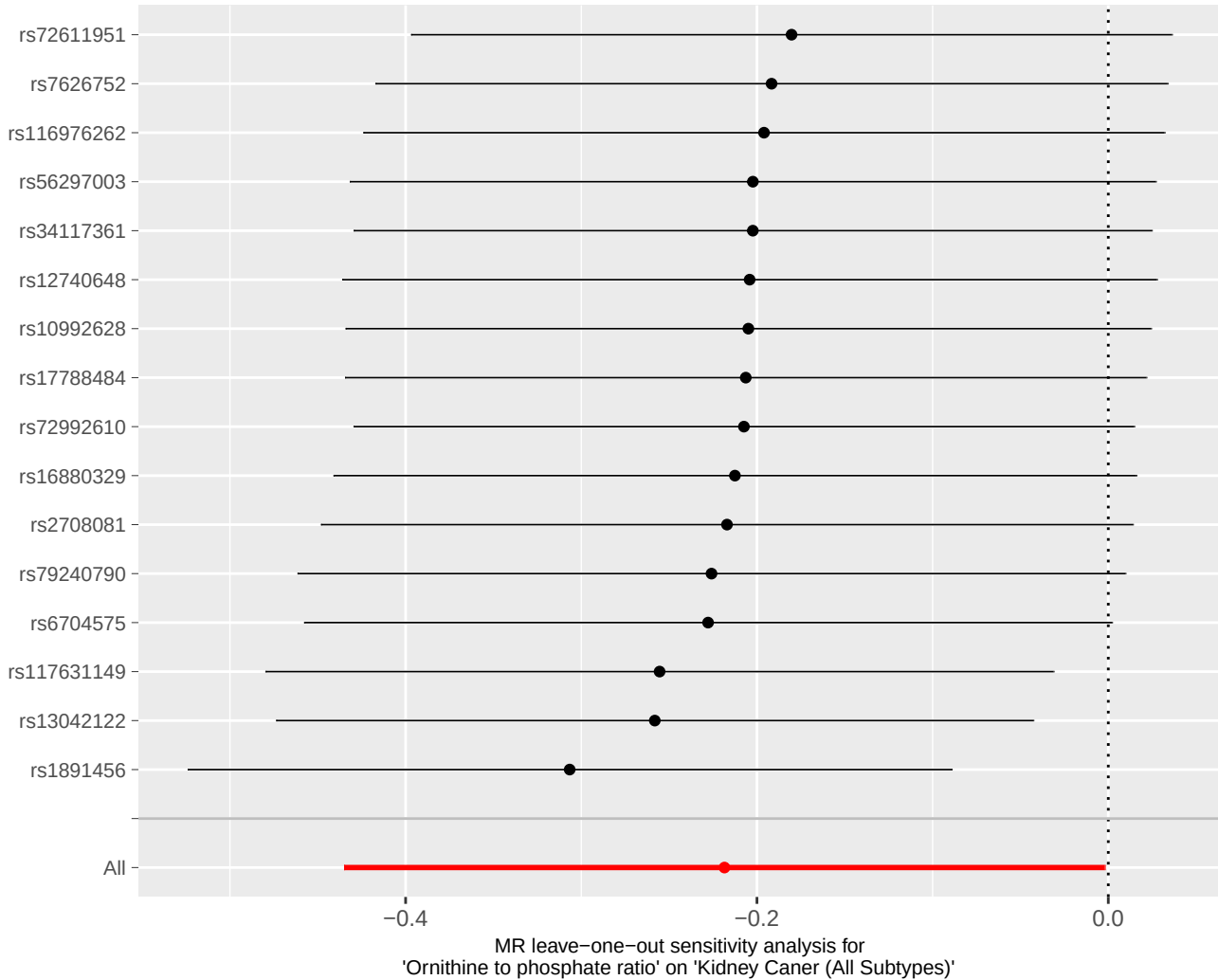
MR leave-one-out sensitivity analysis for
'Adenosine 5'-monophosphate (AMP) to tyrosine ratio' on 'Kidney Cancer (All Subtypes)'

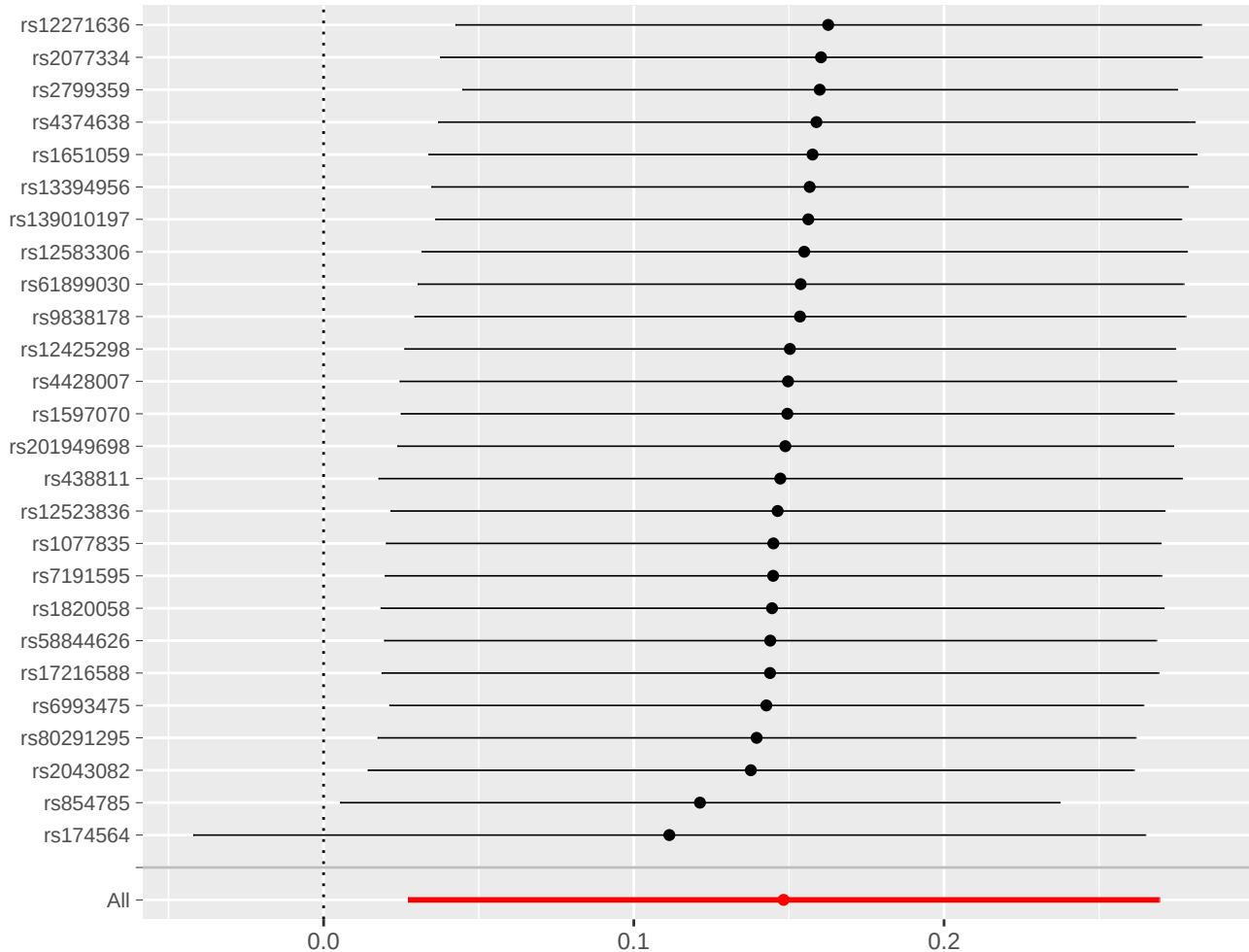


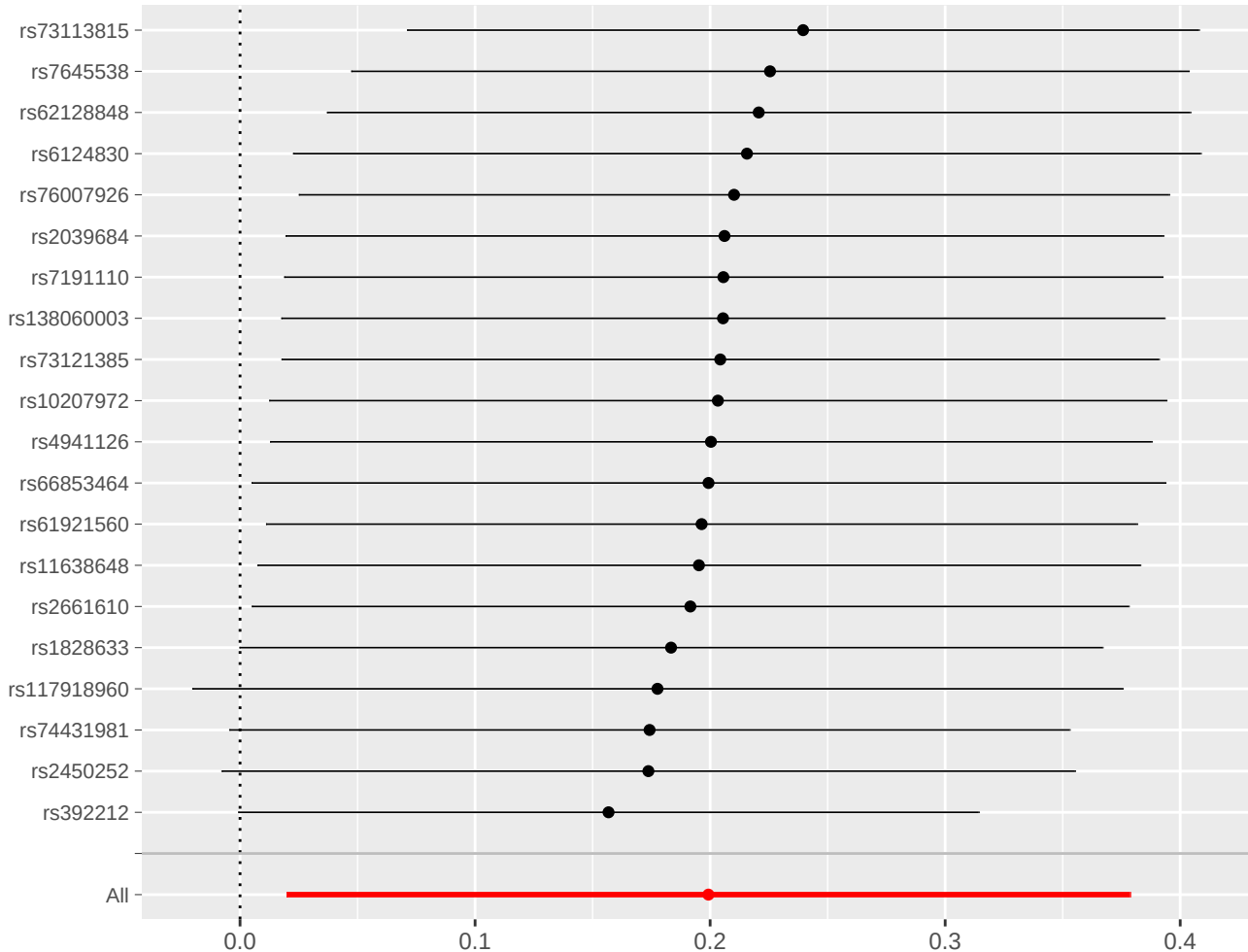
MR leave-one-out sensitivity analysis for
'Adenosine 5'-monophosphate (AMP) to serine ratio' on 'Kidney Cancer (All Subtypes)'



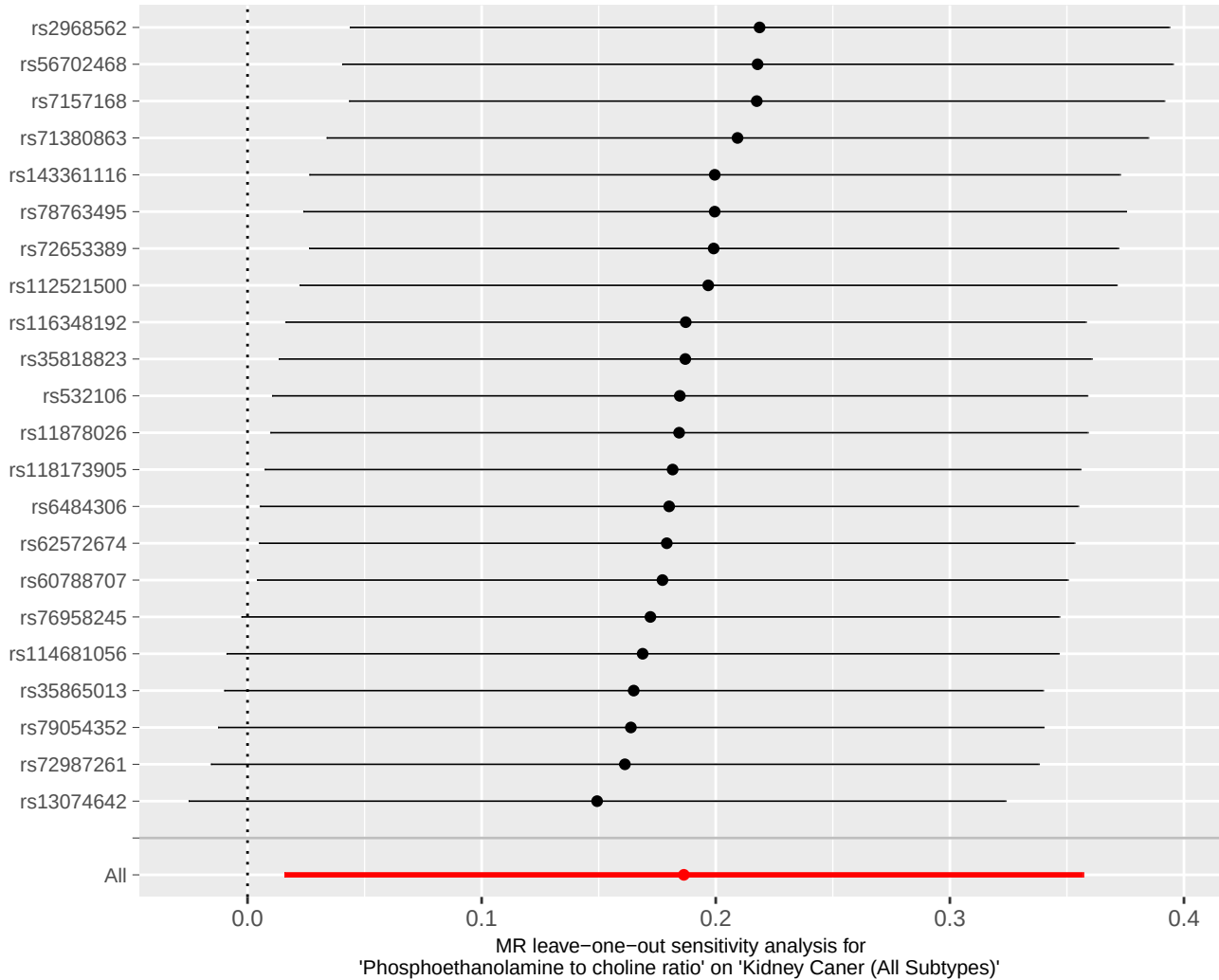
MR leave-one-out sensitivity analysis for
'Adenosine 5'-monophosphate (AMP) to cysteine ratio' on 'Kidney Cancer (All Subtypes)'

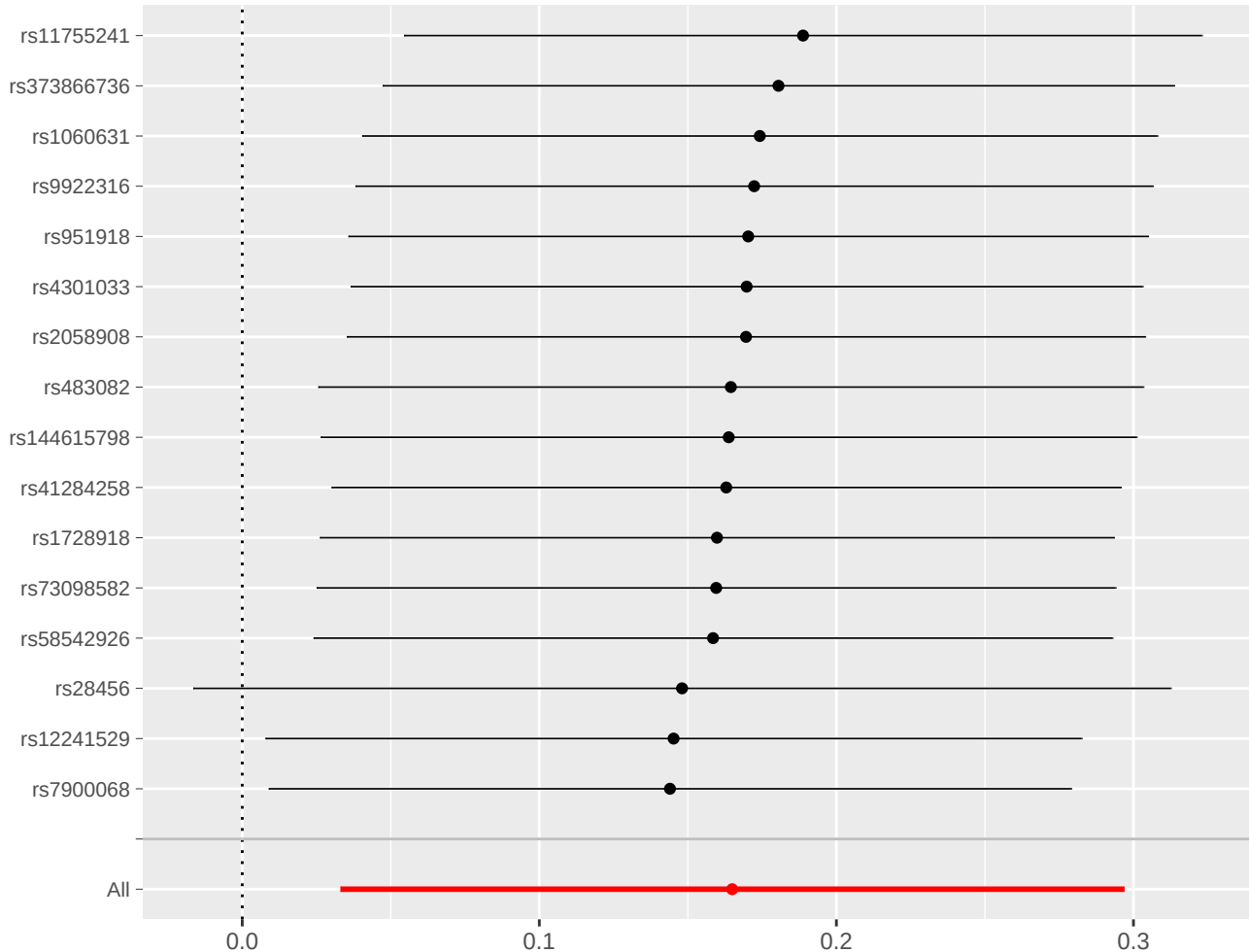




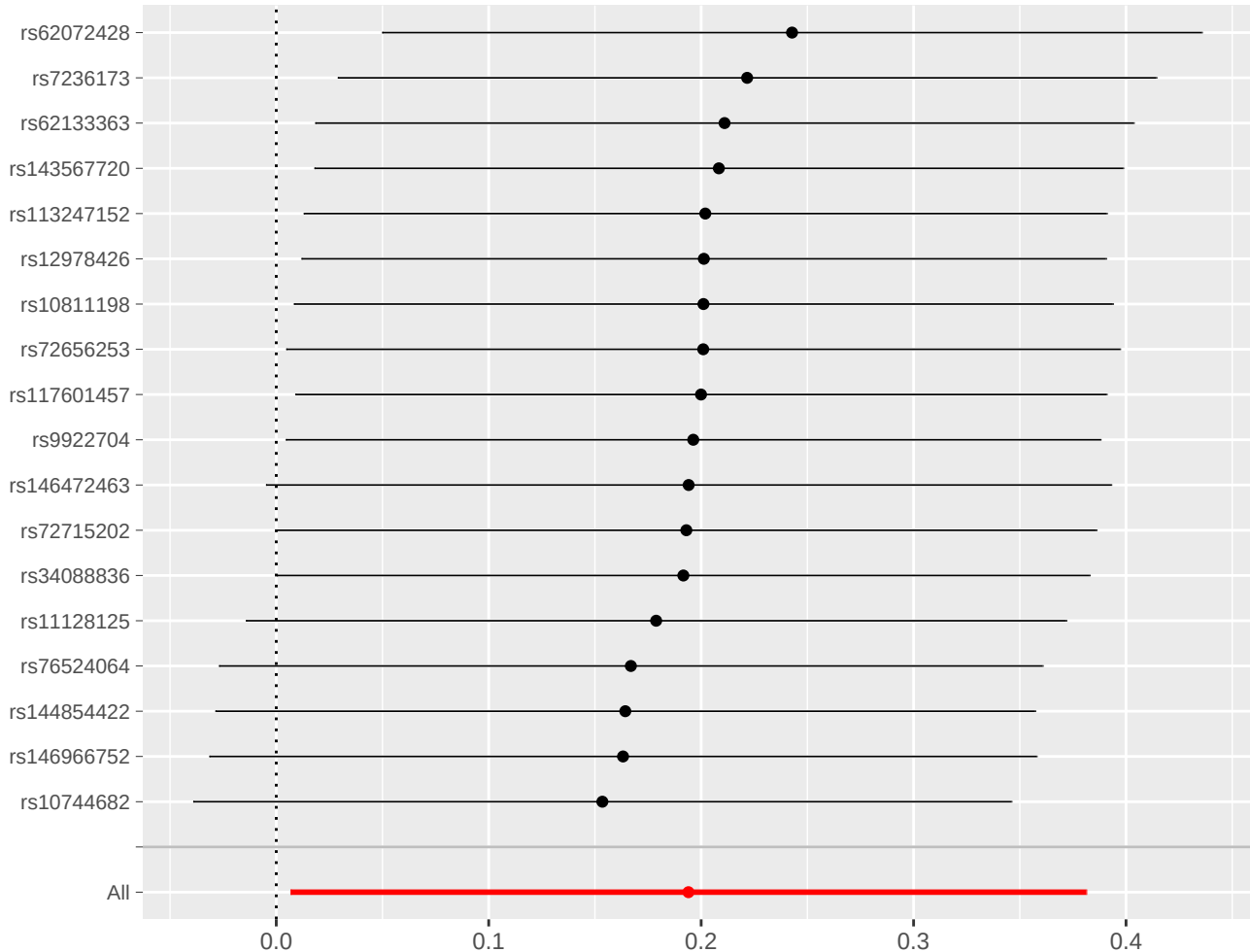


MR leave-one-out sensitivity analysis for
'Alpha-ketoglutarate to alanine ratio' on 'Kidney Cancer (All Subtypes)'

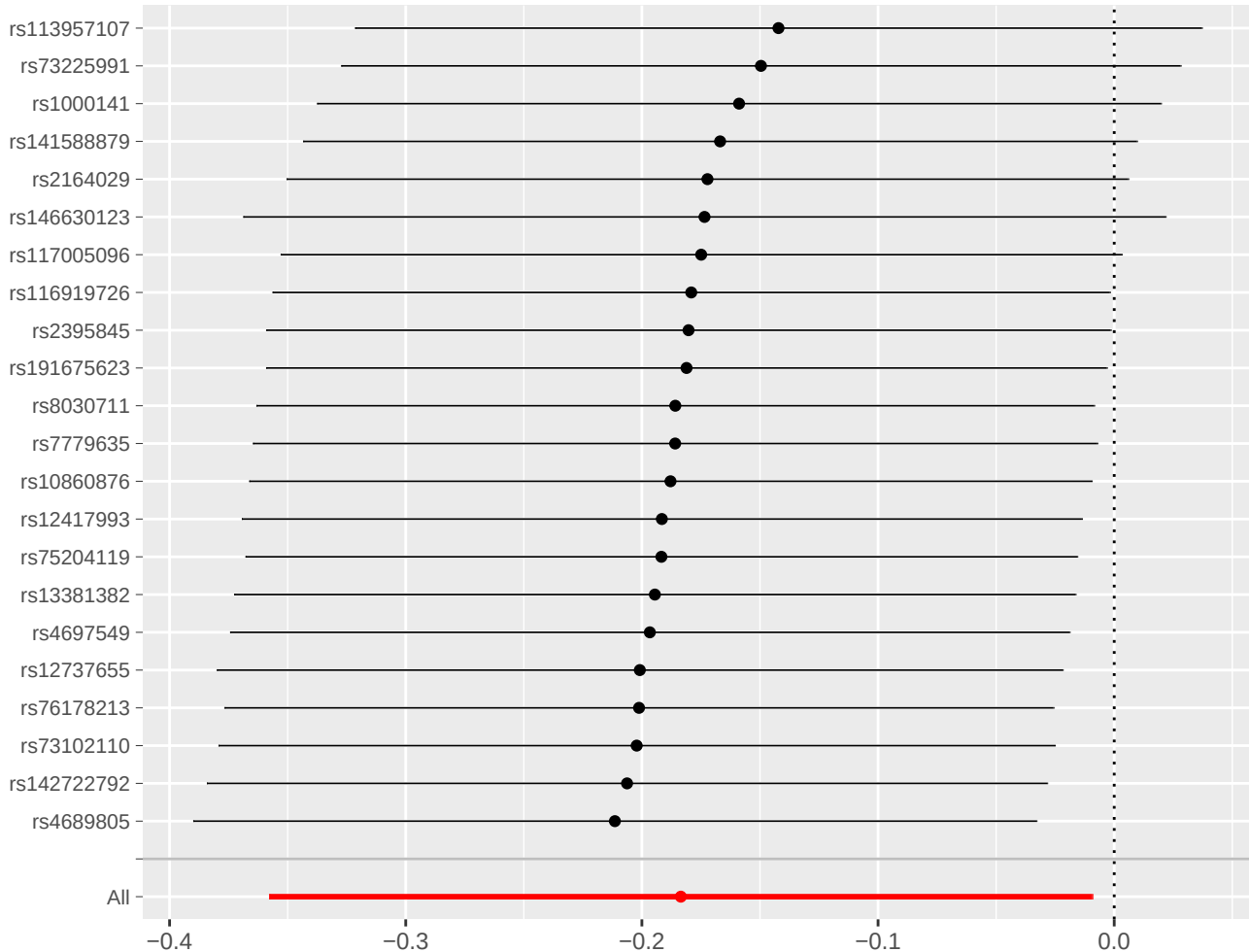




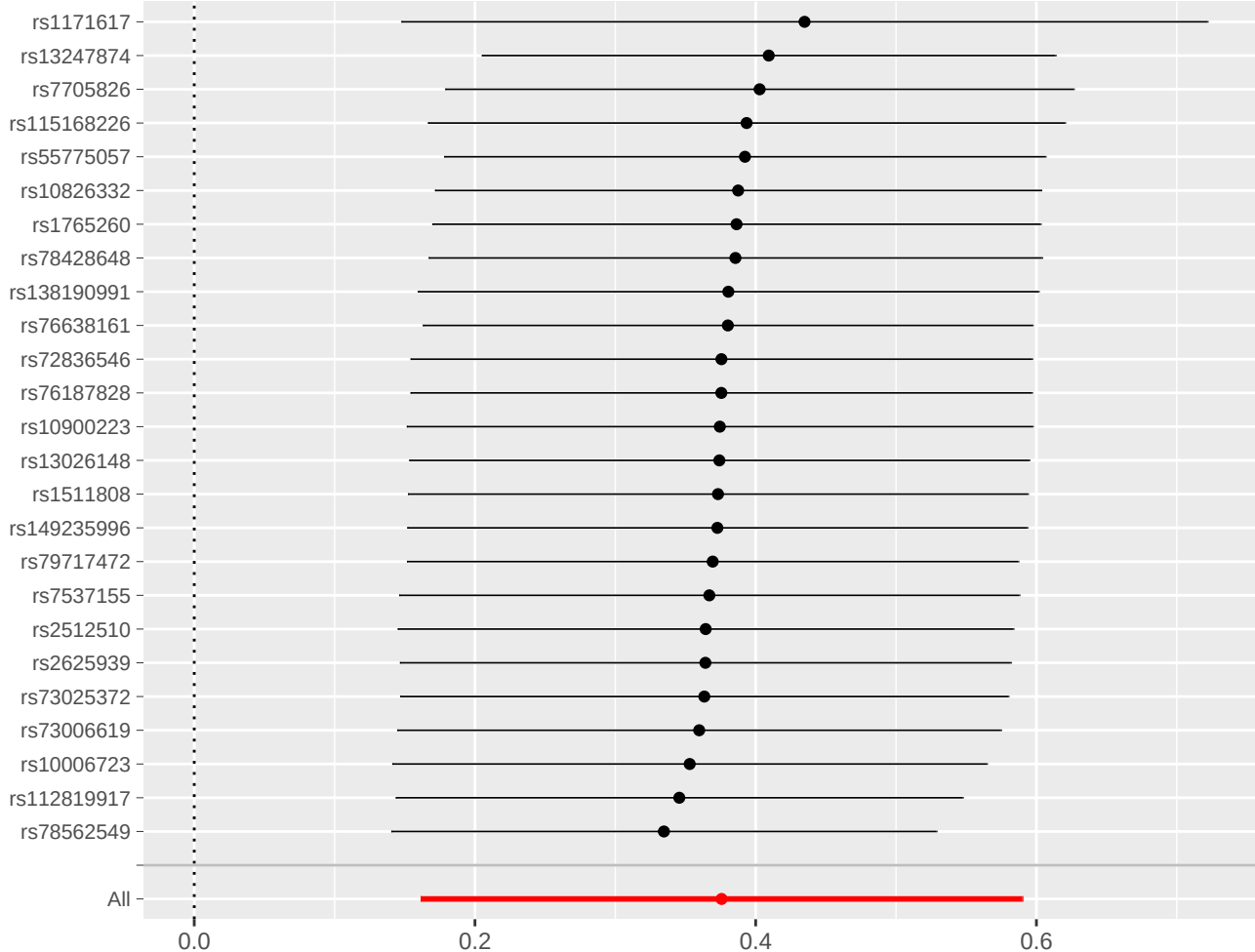
MR leave-one-out sensitivity analysis for 'Benzoate to linoleoyl-arachidonoyl-glycerol (18:2 to 20:4) [1] ratio' on 'Kidney Cancer (All Subtypes)'



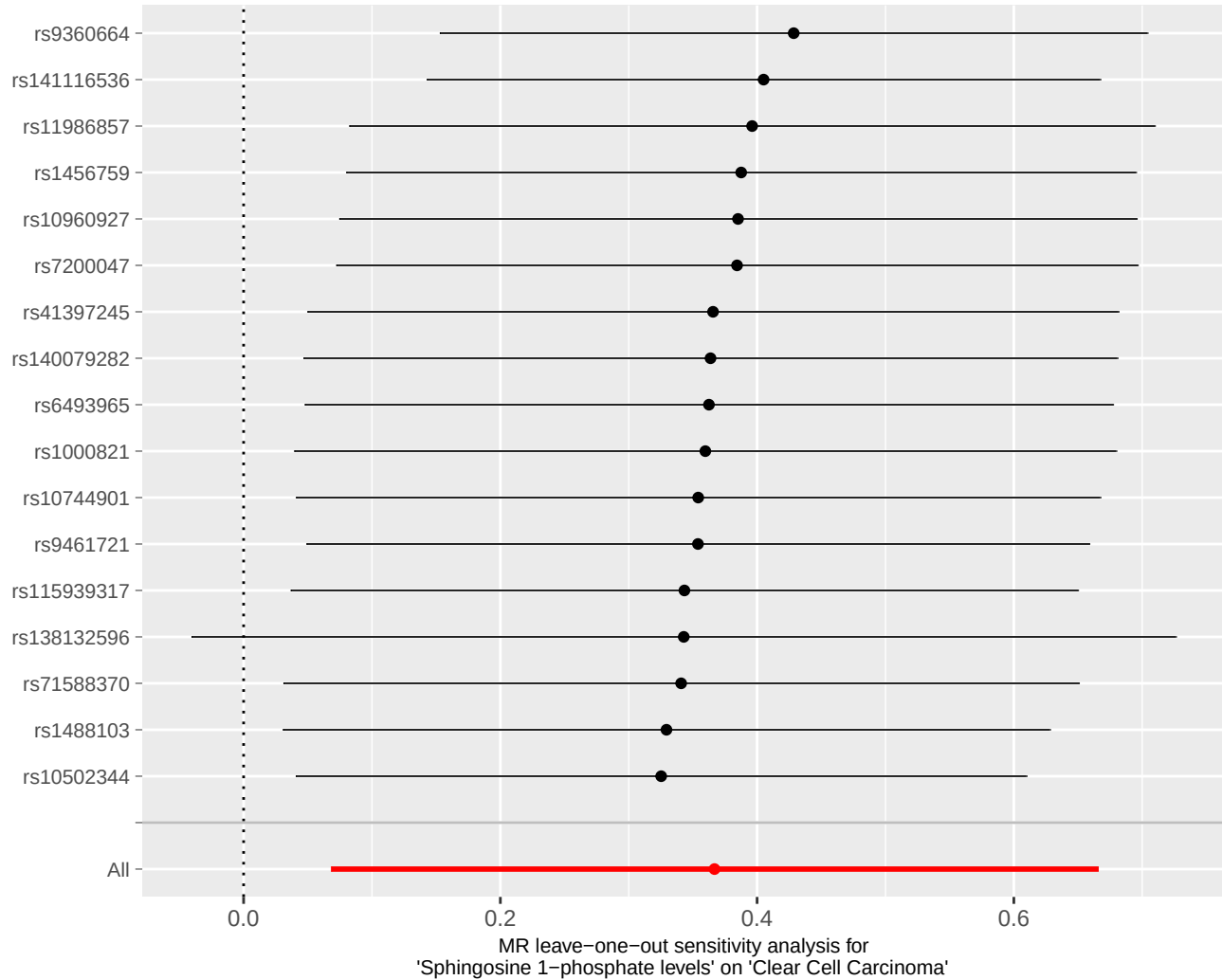
MR leave-one-out sensitivity analysis for
'Salicylate to oxalate (ethanedioate) ratio' on 'Kidney Cancer (All Subtypes)'

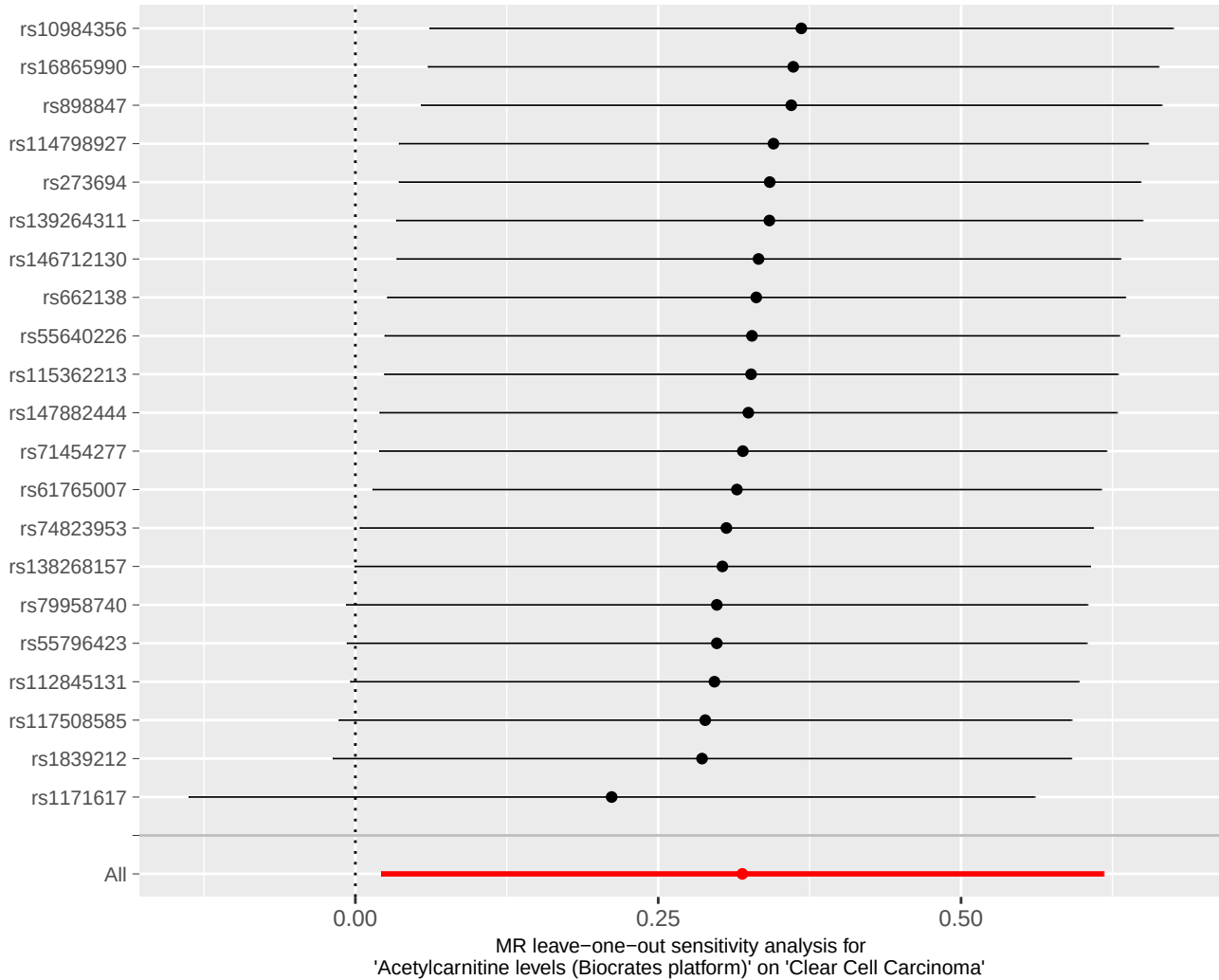


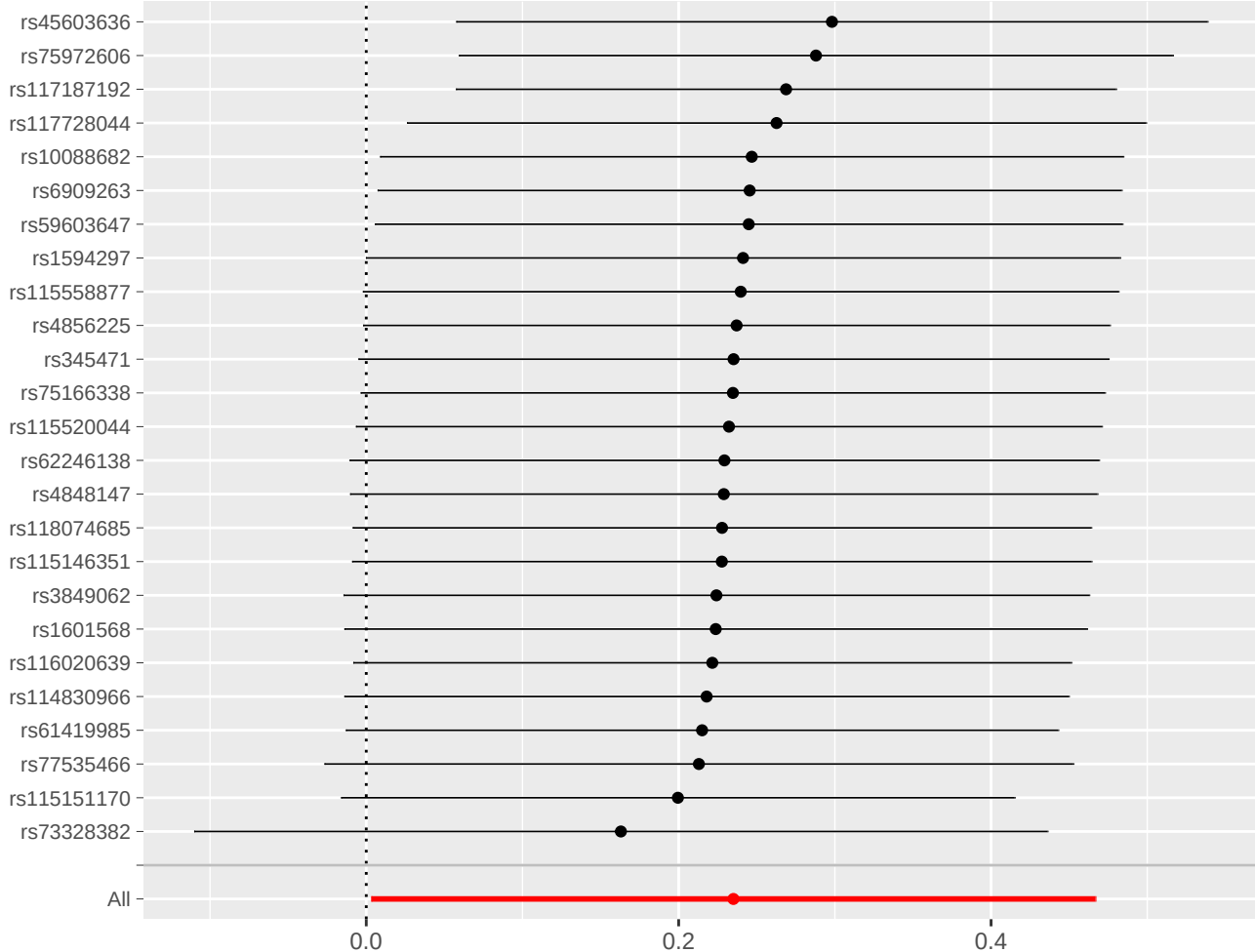
MR leave-one-out sensitivity analysis for
'3-methyl-2-oxovalerate to 4-methyl-2-oxopentanoate ratio' on 'Kidney Cancer (All Subtypes)'



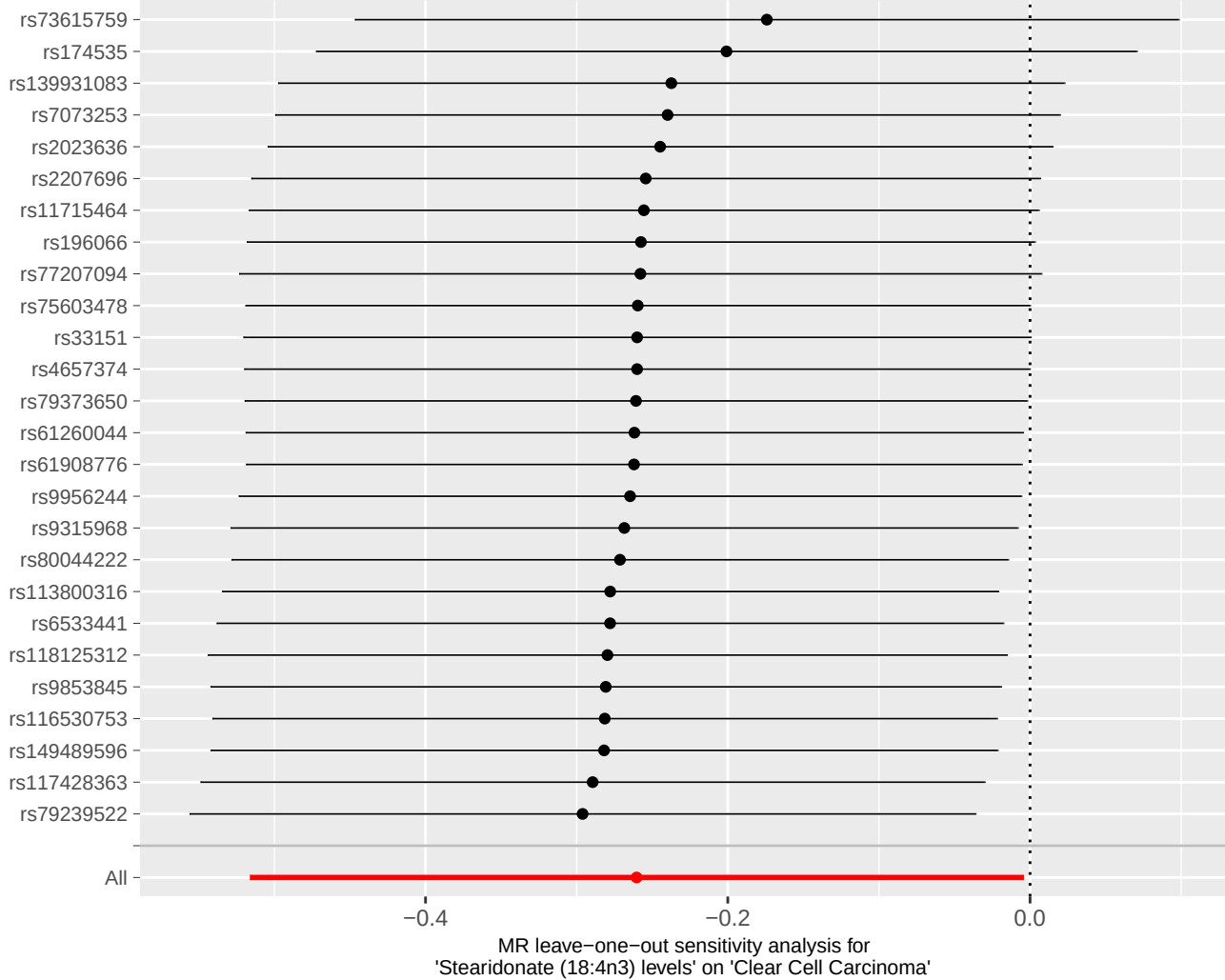
MR leave-one-out sensitivity analysis for
'Carnitine levels' on 'Clear Cell Carcinoma'

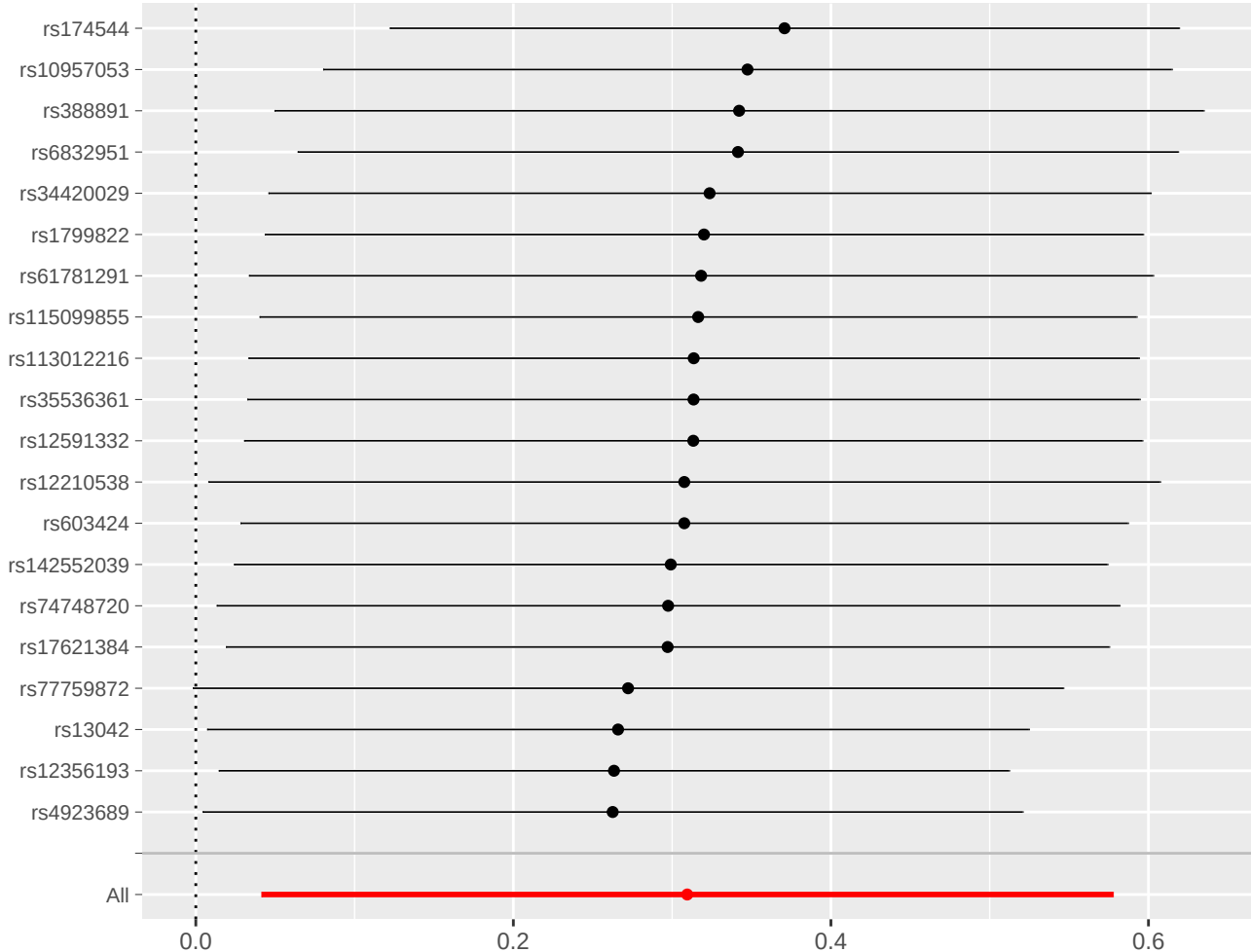




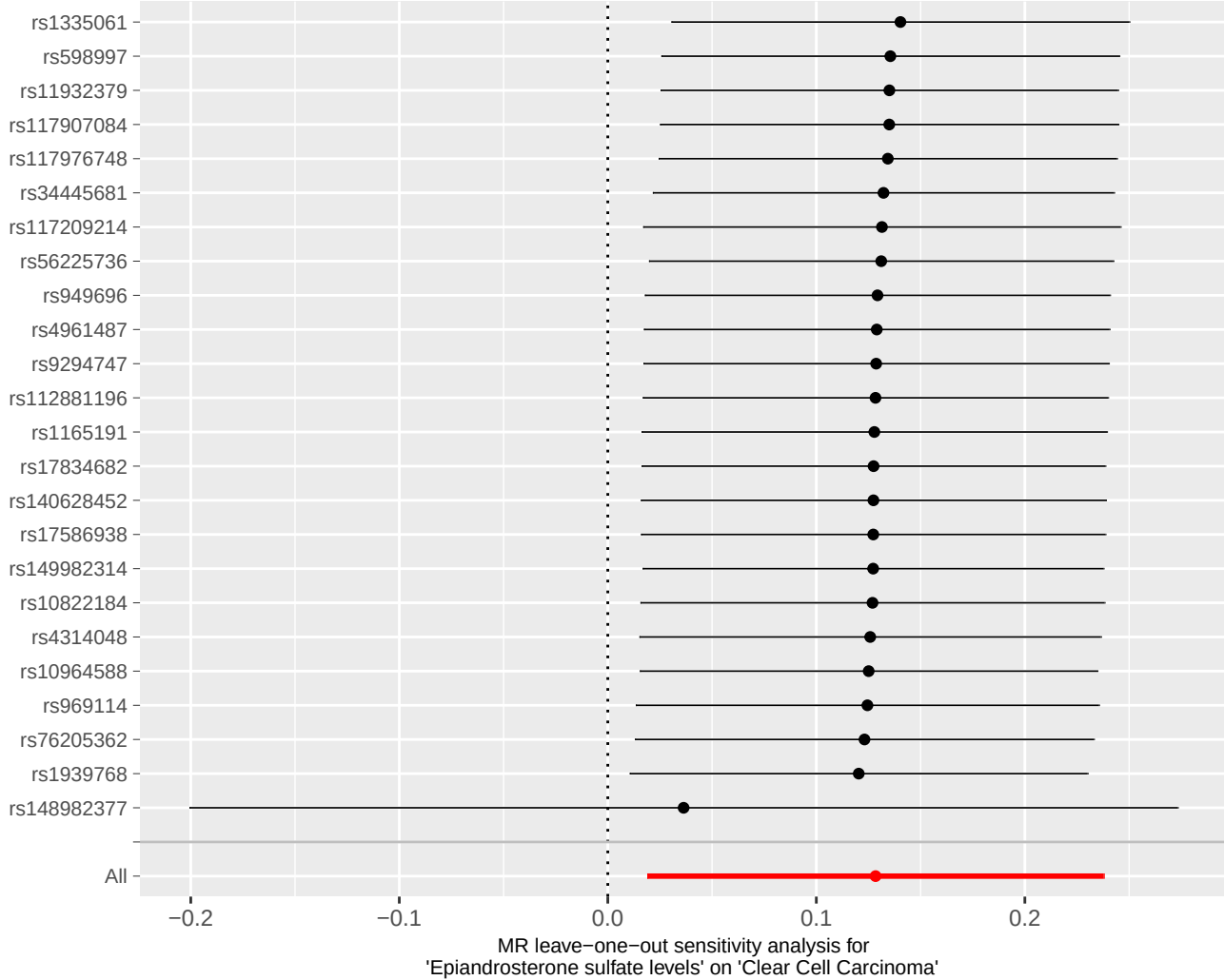


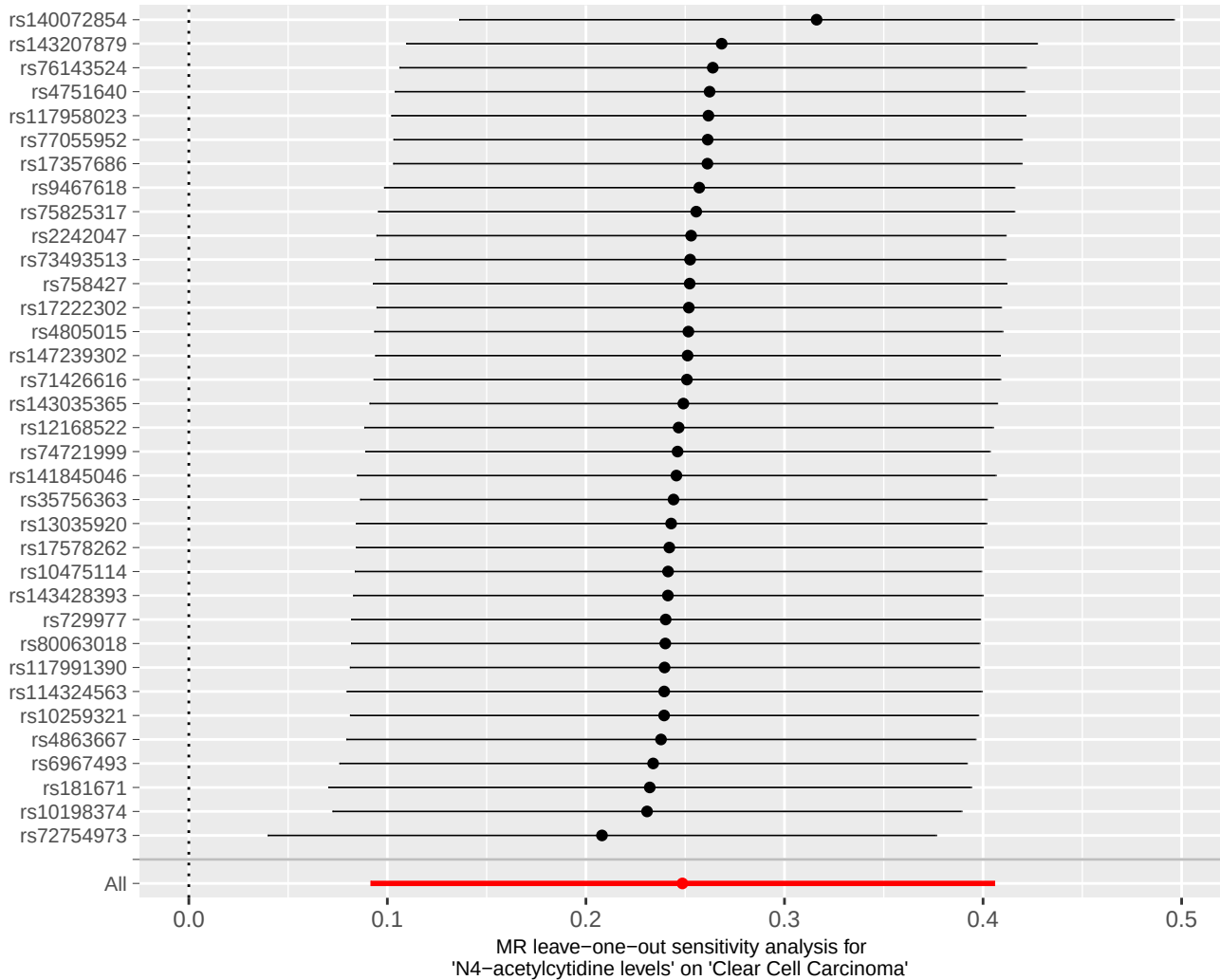
MR leave-one-out sensitivity analysis for
'Trigonelline levels' on 'Clear Cell Carcinoma'

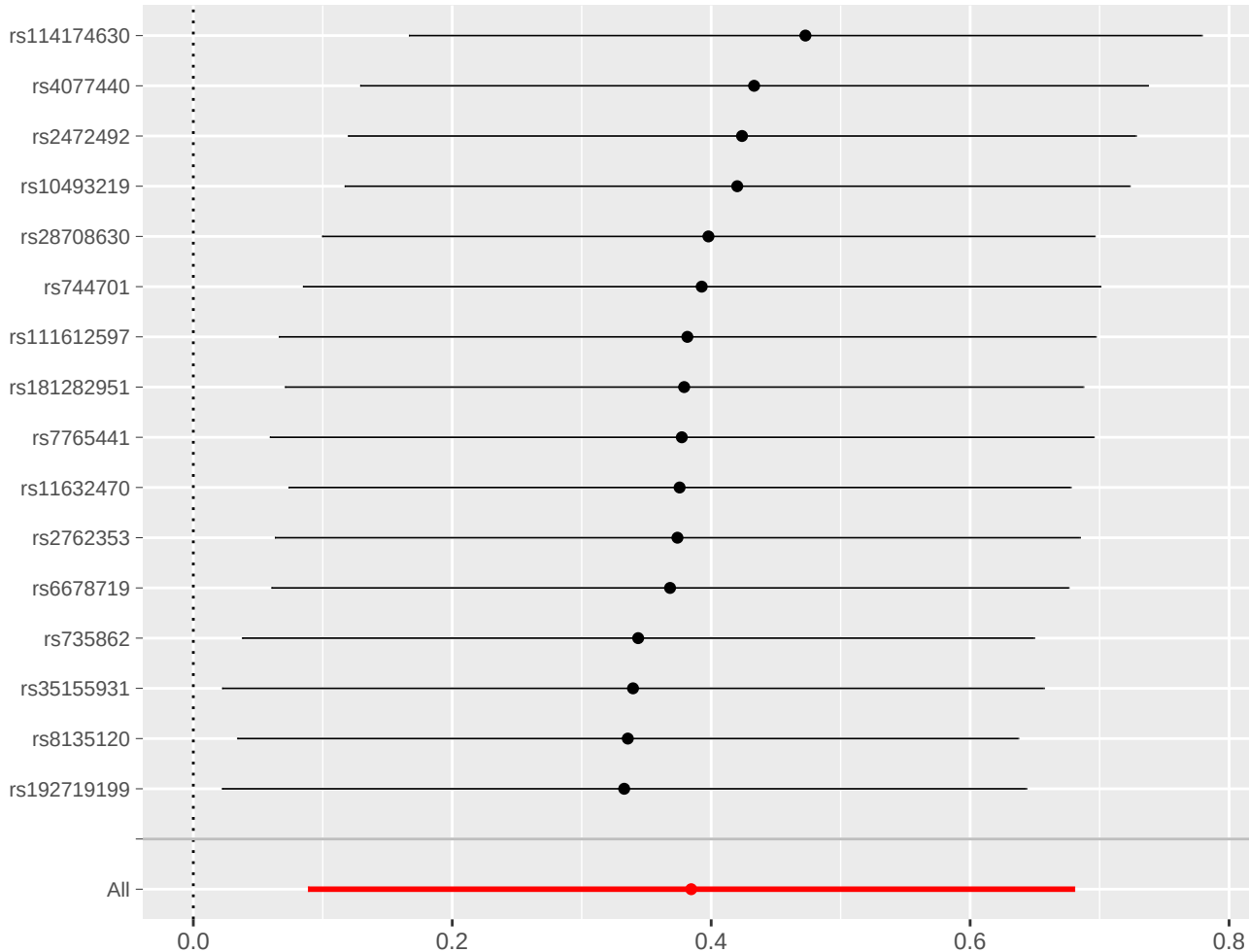




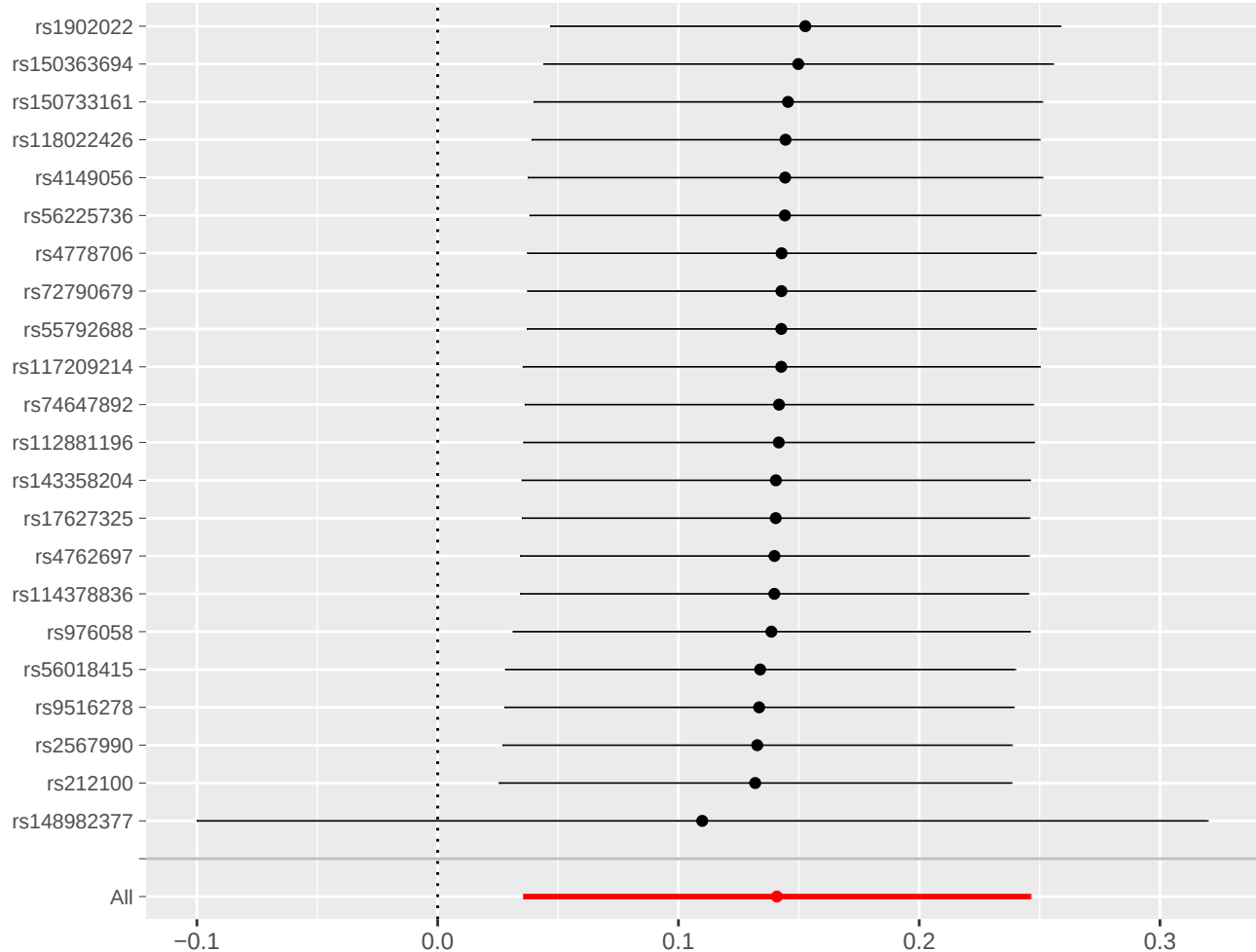
MR leave-one-out sensitivity analysis for
'Stearoylcarnitine levels' on 'Clear Cell Carcinoma'



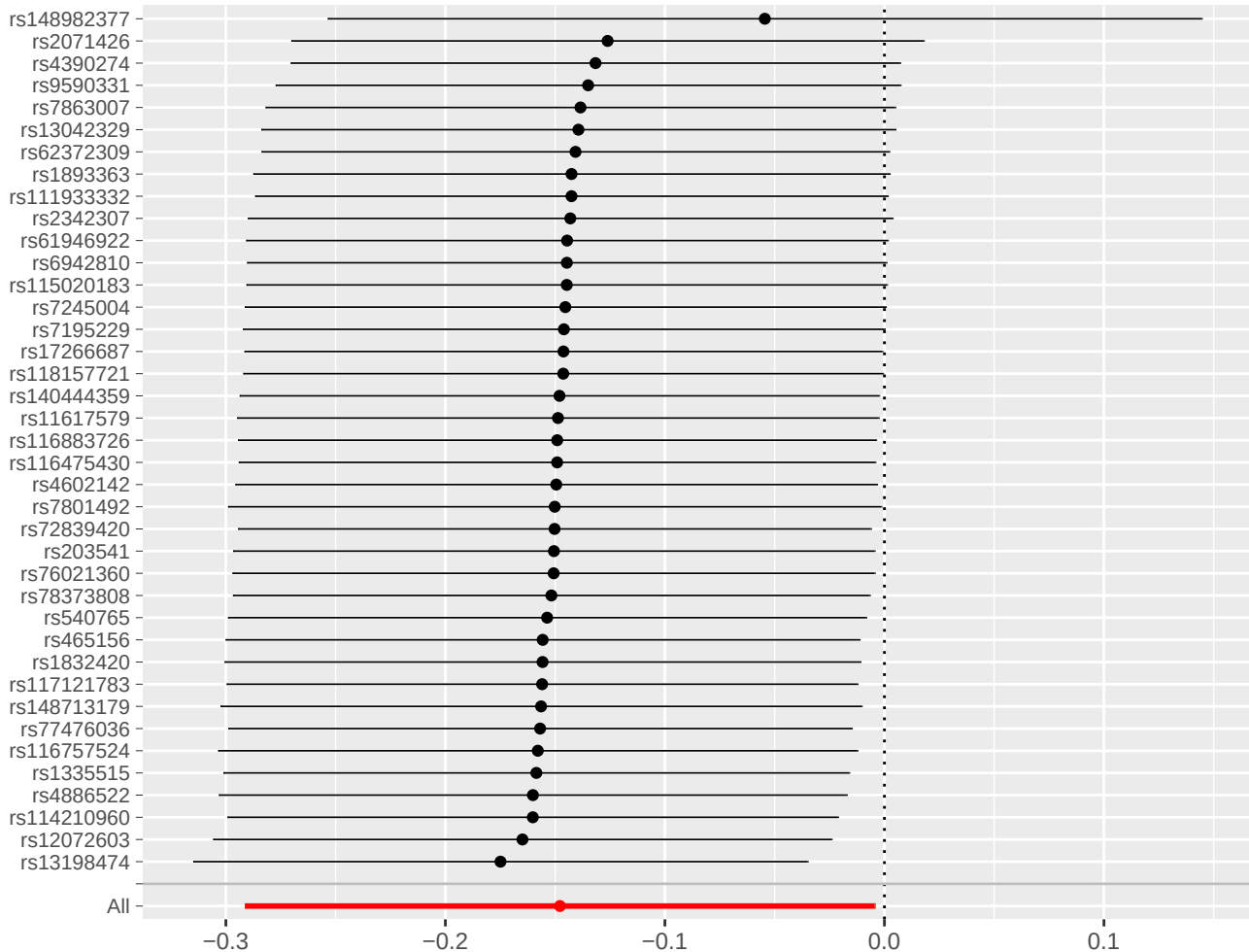




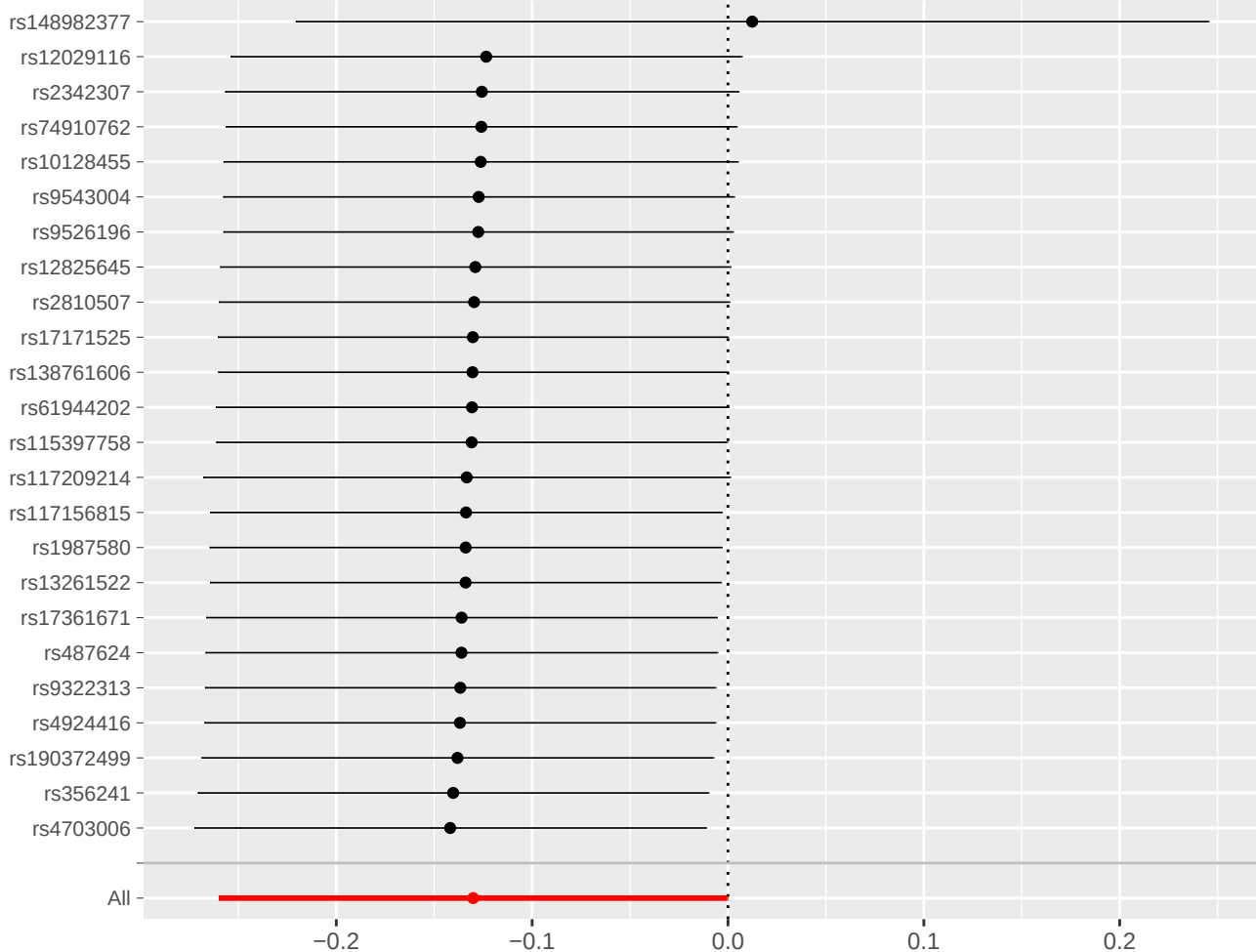
MR leave-one-out sensitivity analysis for
'3-methyladipate levels' on 'Clear Cell Carcinoma'



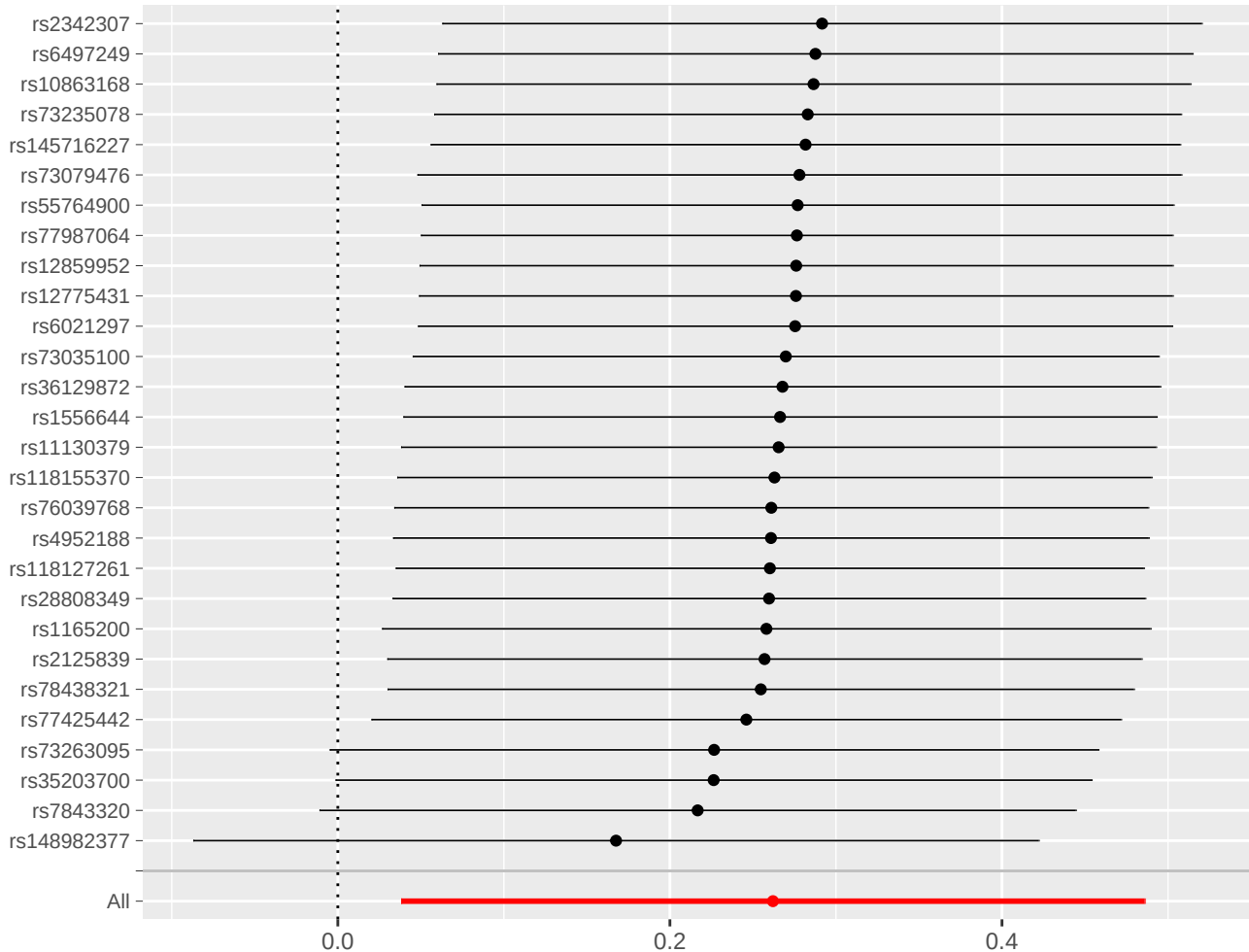
MR leave-one-out sensitivity analysis for '5alpha-androstan-3alpha,17beta-diol monosulfate (1) levels' on 'Clear Cell Carcinoma'



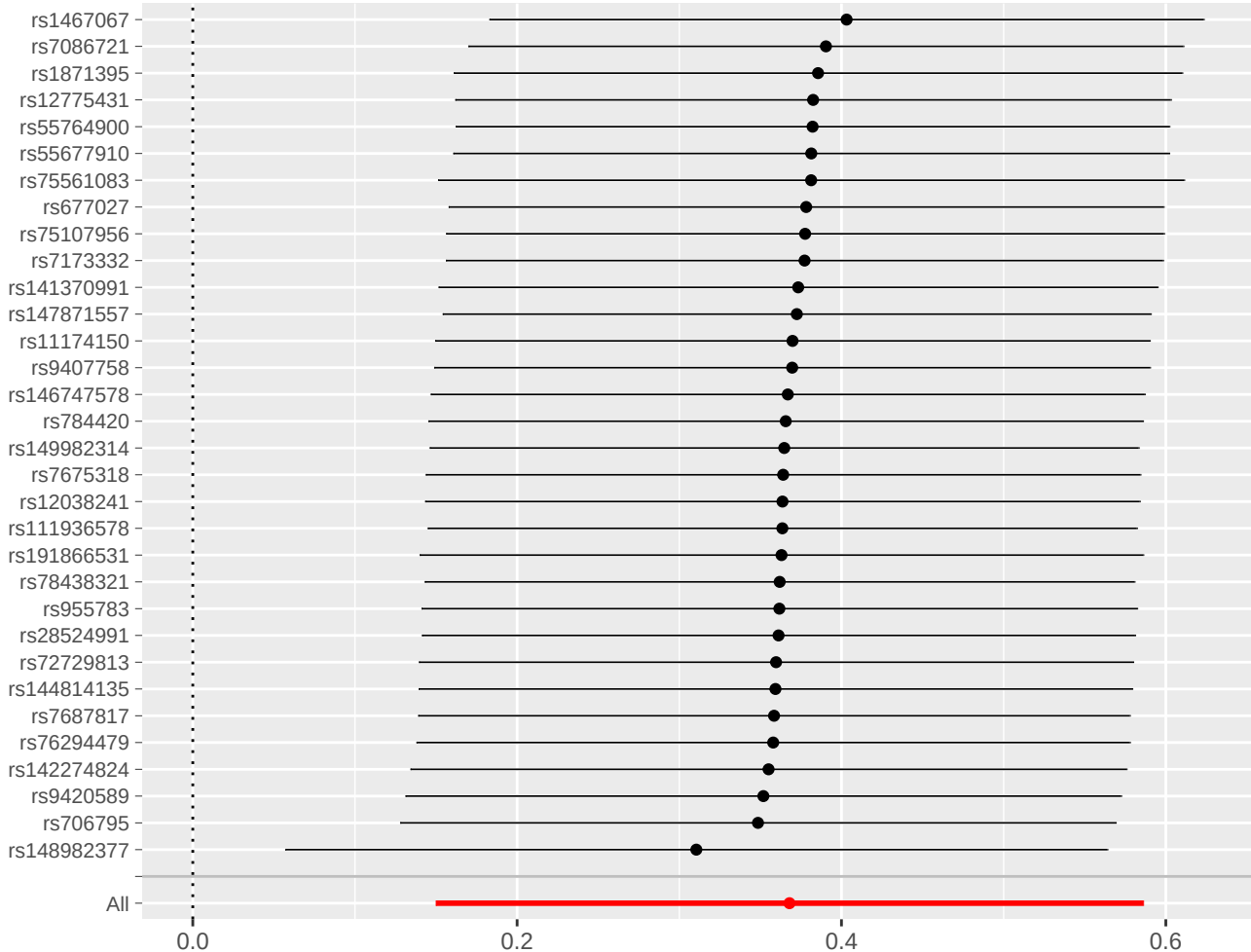
MR leave-one-out sensitivity analysis for
'Andro steroid monosulfate C19H28O6S (1) levels' on 'Clear Cell Carcinoma'



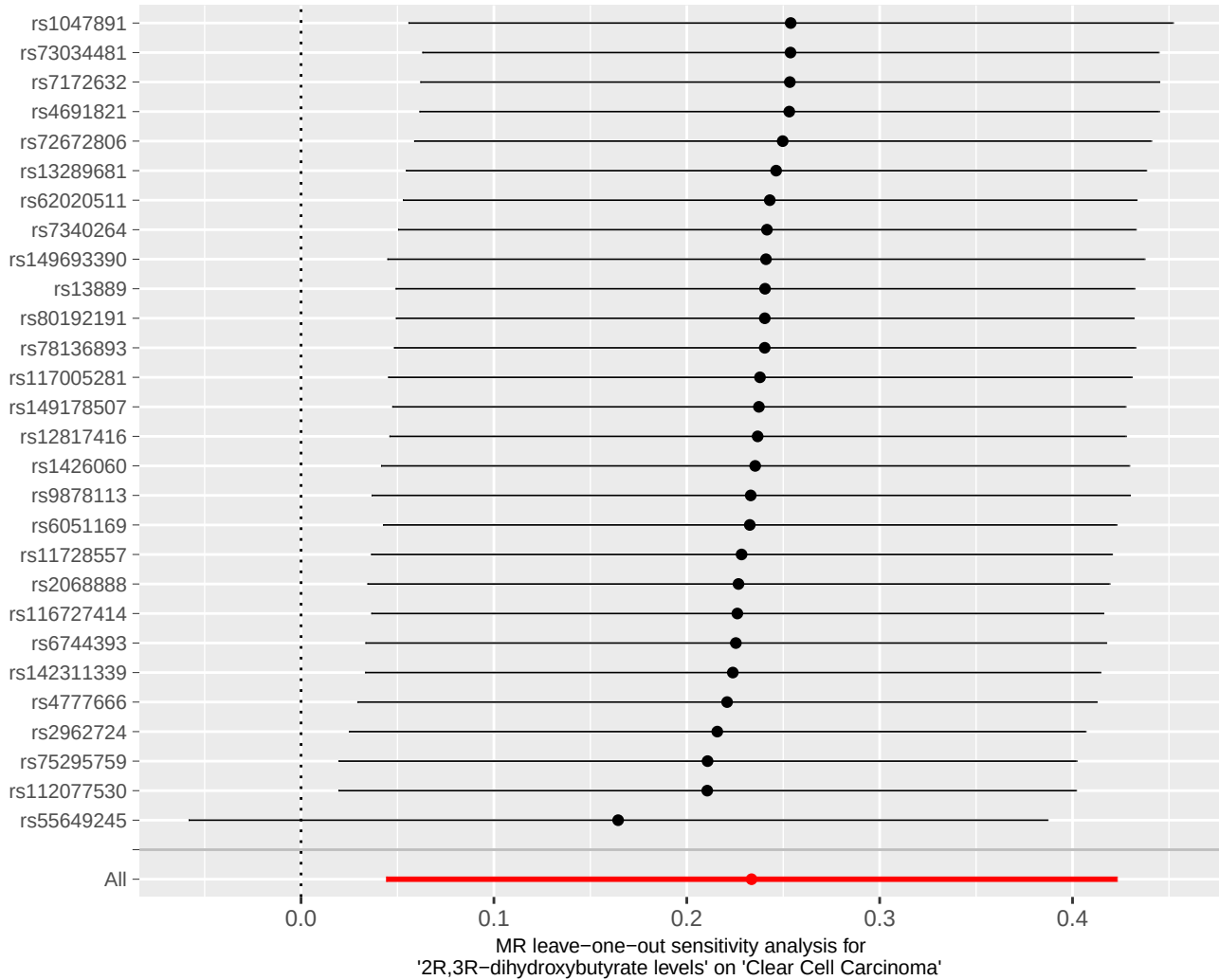
MR leave-one-out sensitivity analysis for
'16a-hydroxy DHEA 3-sulfate levels' on 'Clear Cell Carcinoma'

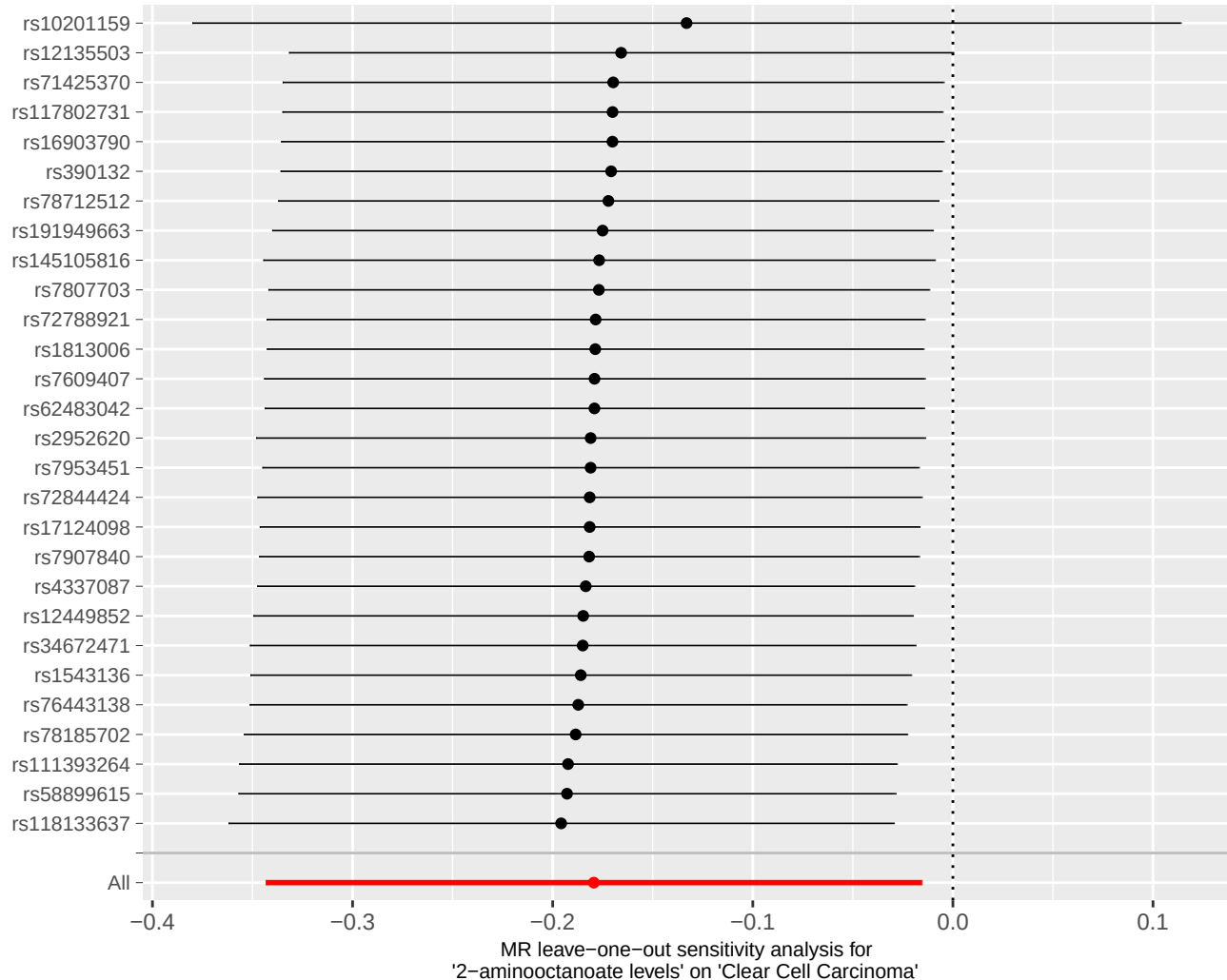


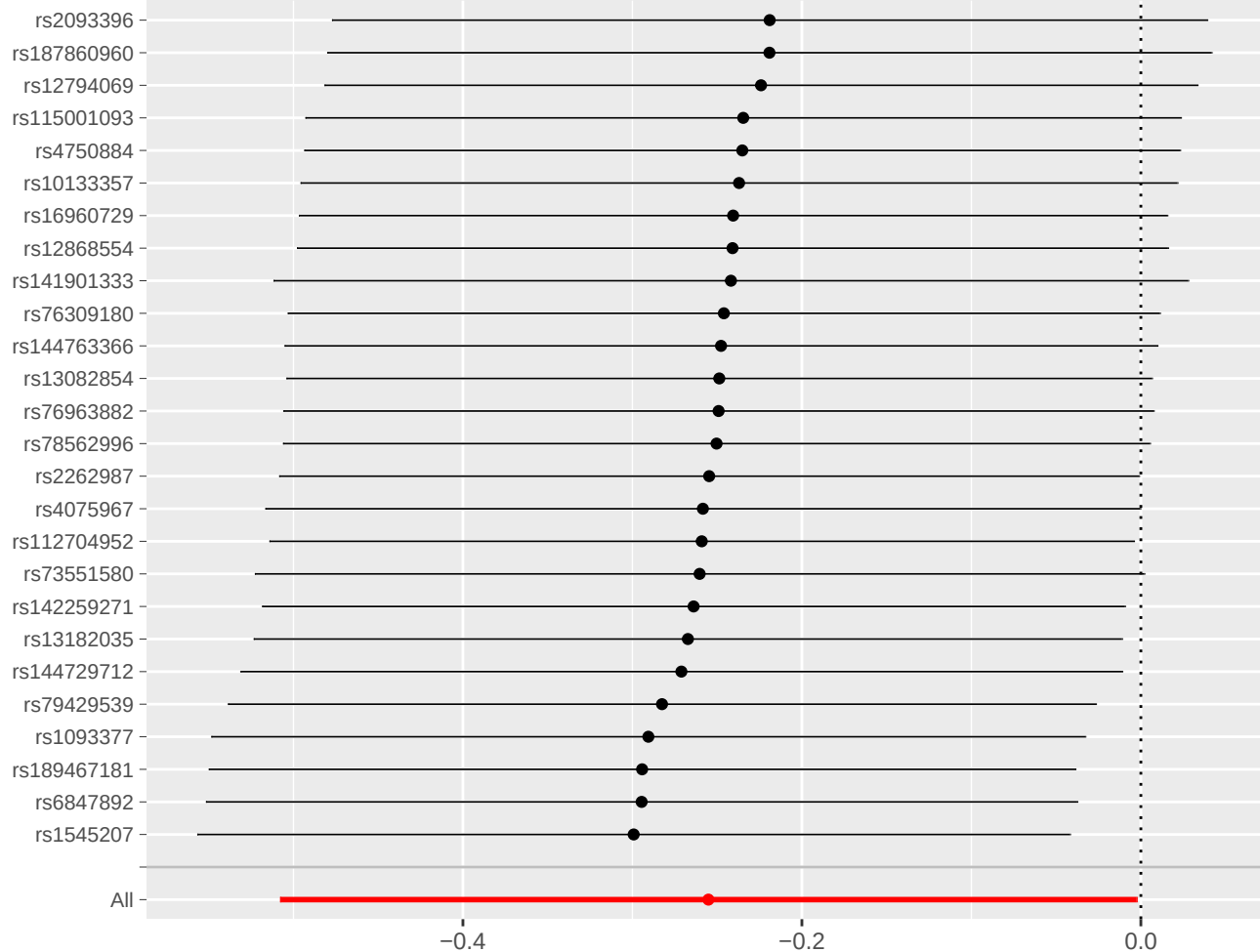
MR leave-one-out sensitivity analysis for
'Androstenediol (3beta,17beta) monosulfate (2) levels' on 'Clear Cell Carcinoma'



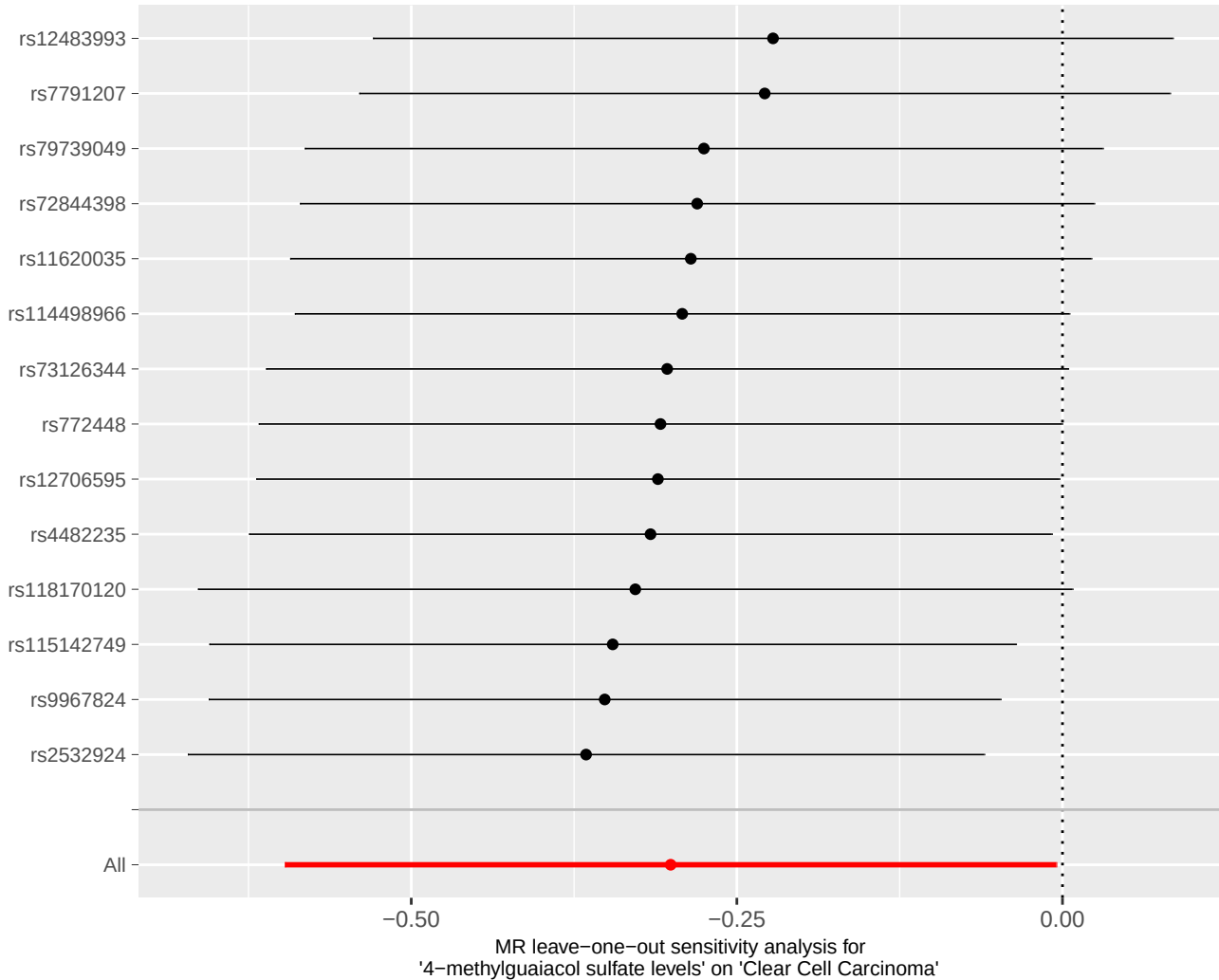
MR leave-one-out sensitivity analysis for
'Androstenediol (3beta,17beta) monosulfate (1) levels' on 'Clear Cell Carcinoma'

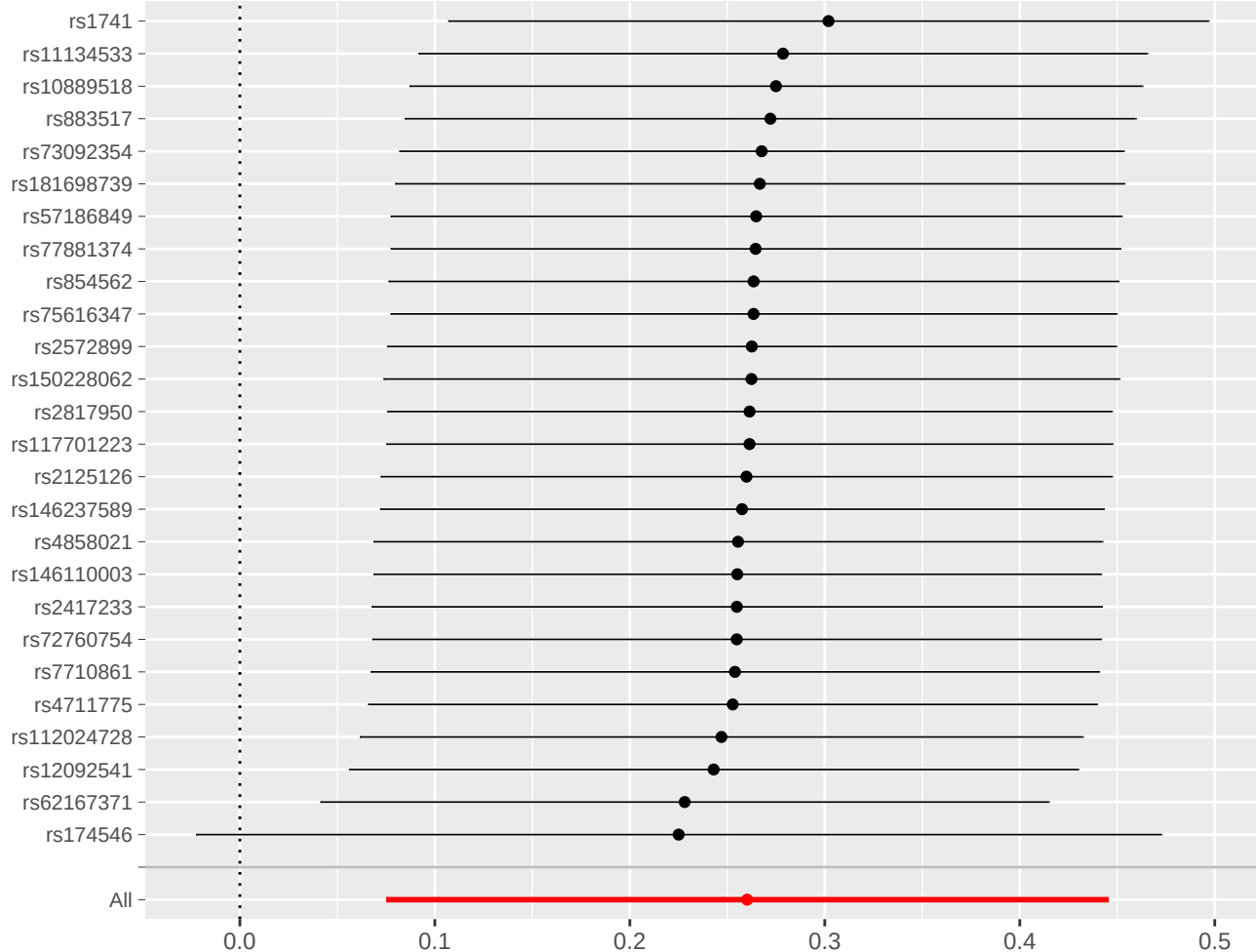




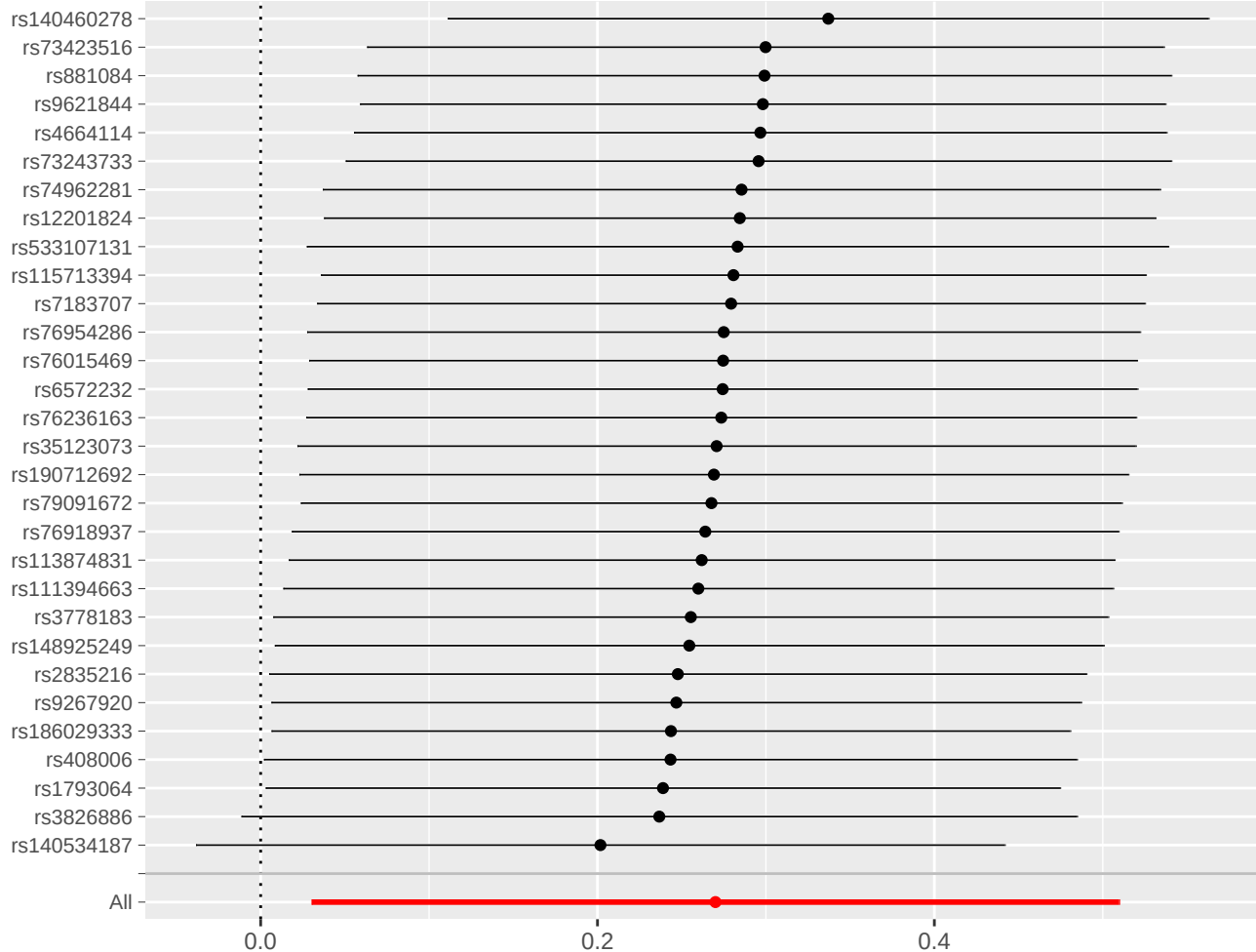


MR leave-one-out sensitivity analysis for
'2-aminoheptanoate levels' on 'Clear Cell Carcinoma'

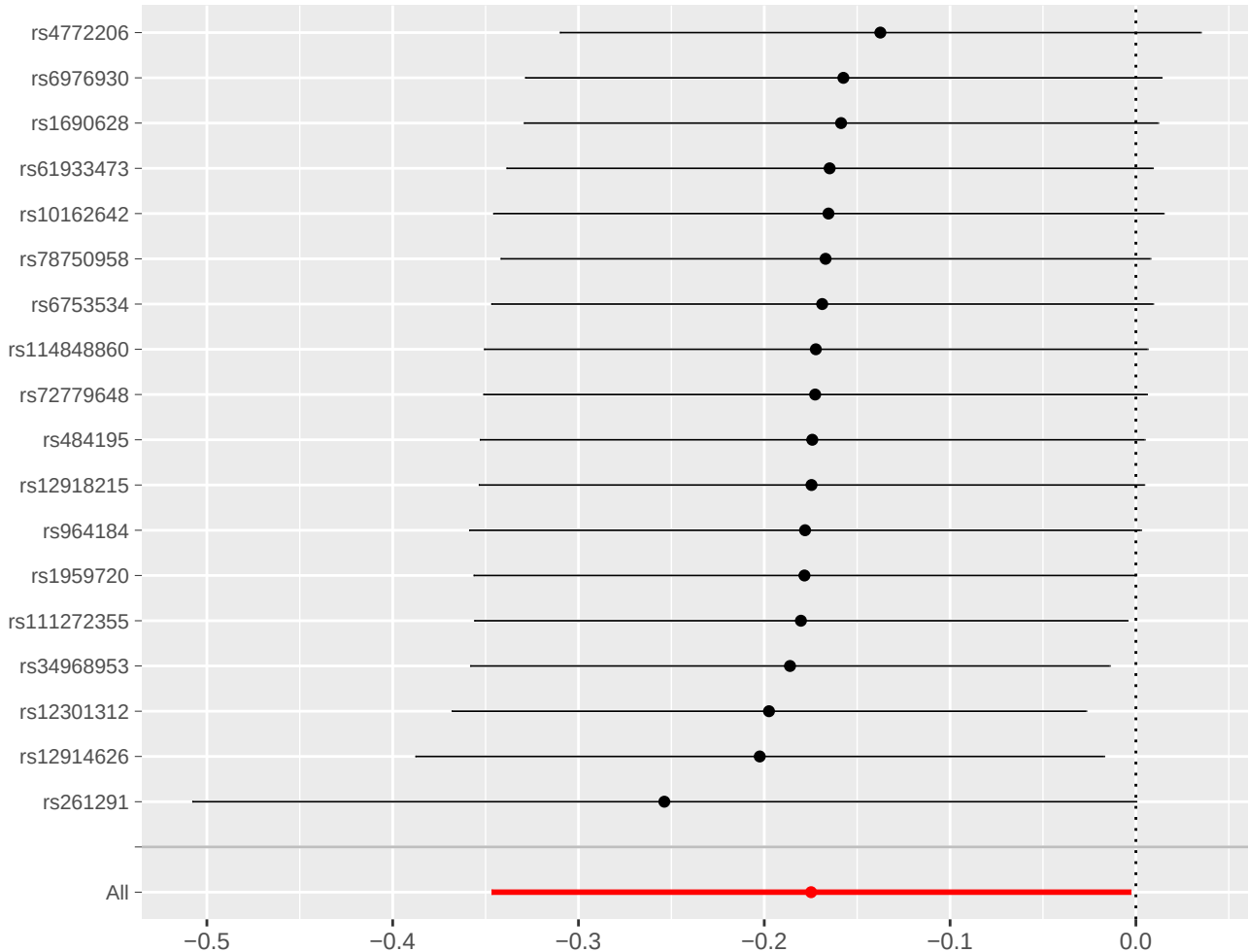




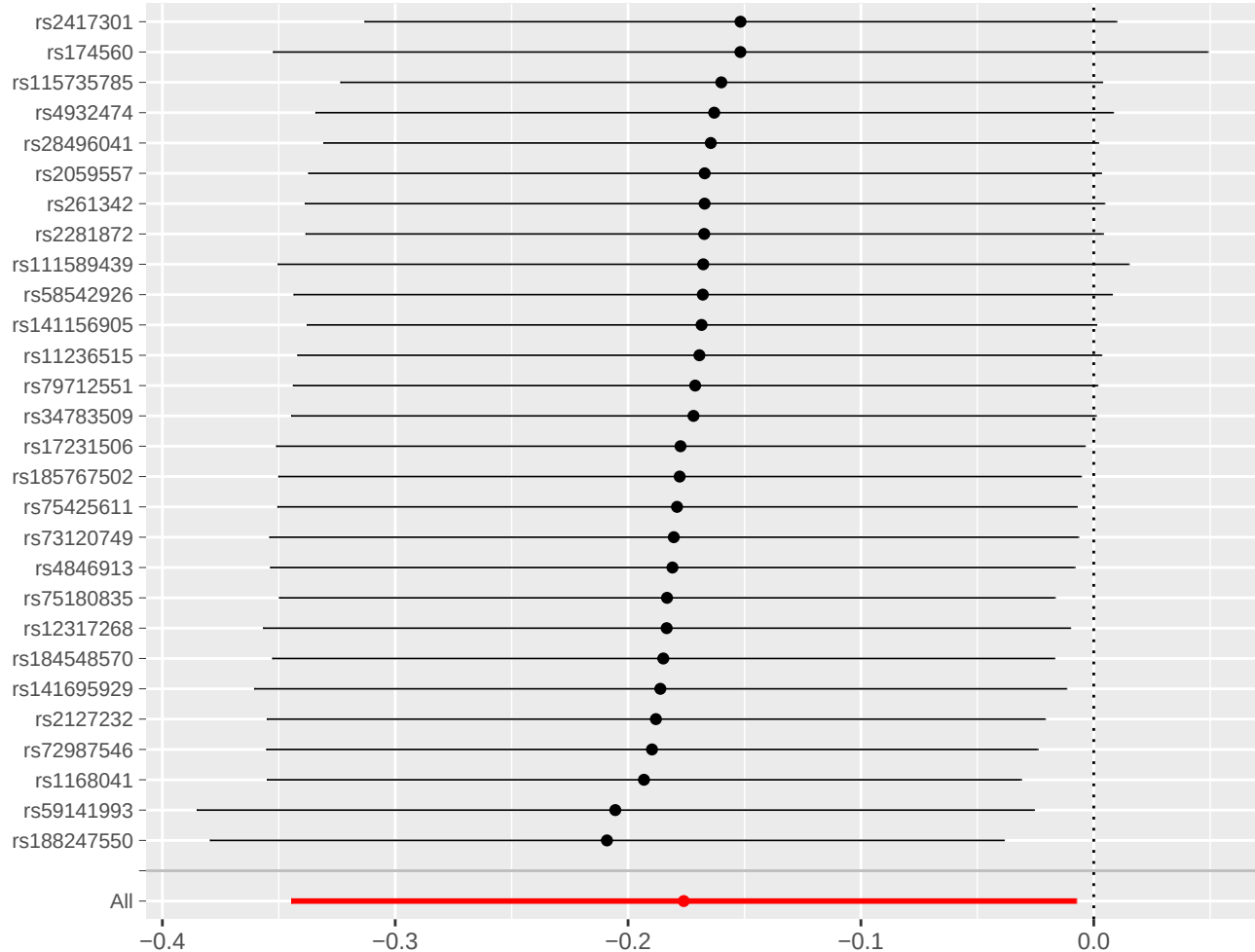
MR leave-one-out sensitivity analysis for
'1-palmitoyl-2-dihomo-linolenoyl-GPC (16:0/20:3n3 or 6) levels' on 'Clear Cell Carcinoma'



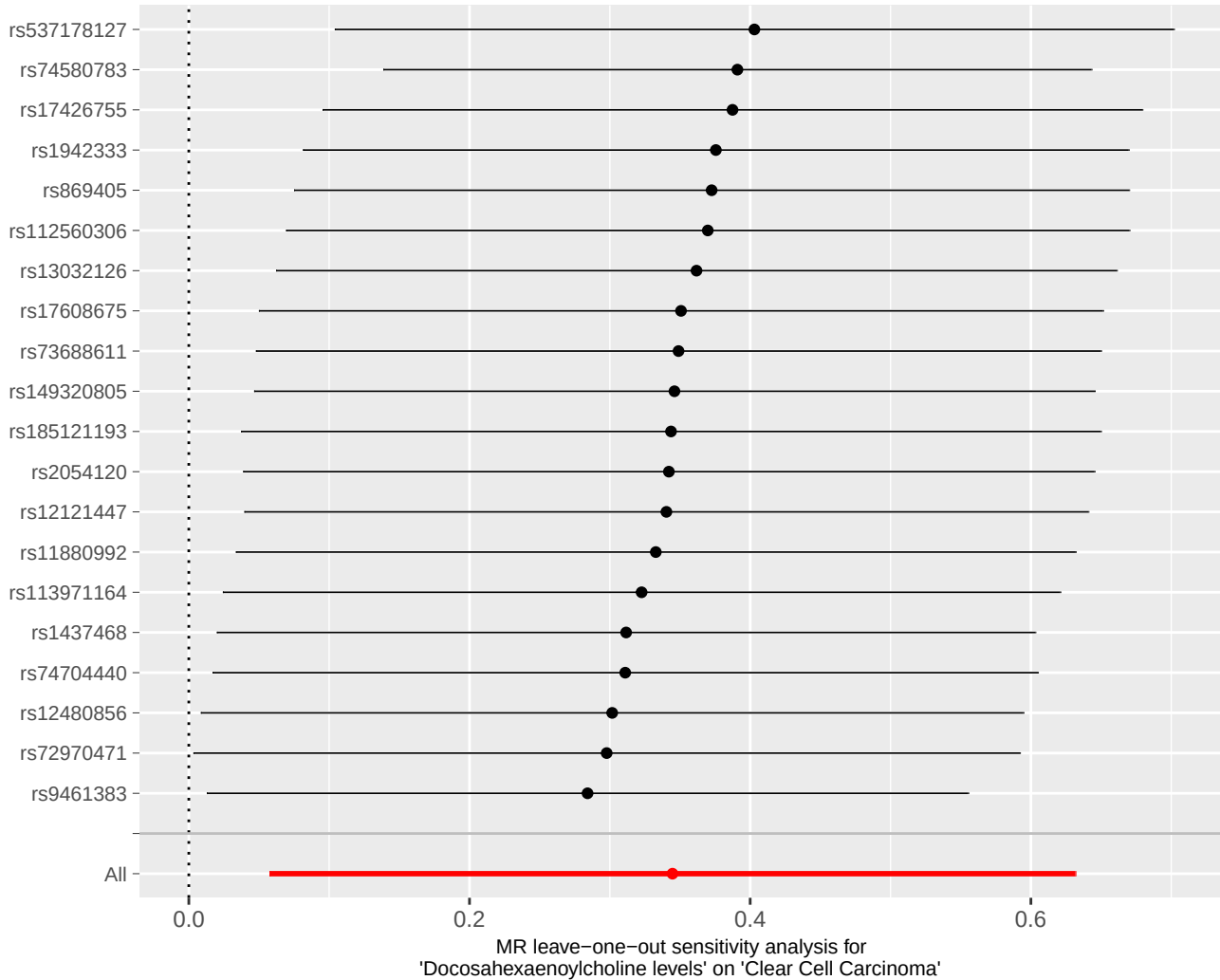
MR leave-one-out sensitivity analysis for
'1-(1-enyl-palmitoyl)-2-oleoyl-GPE (p-16:0/18:1) levels' on 'Clear Cell Carcinoma'

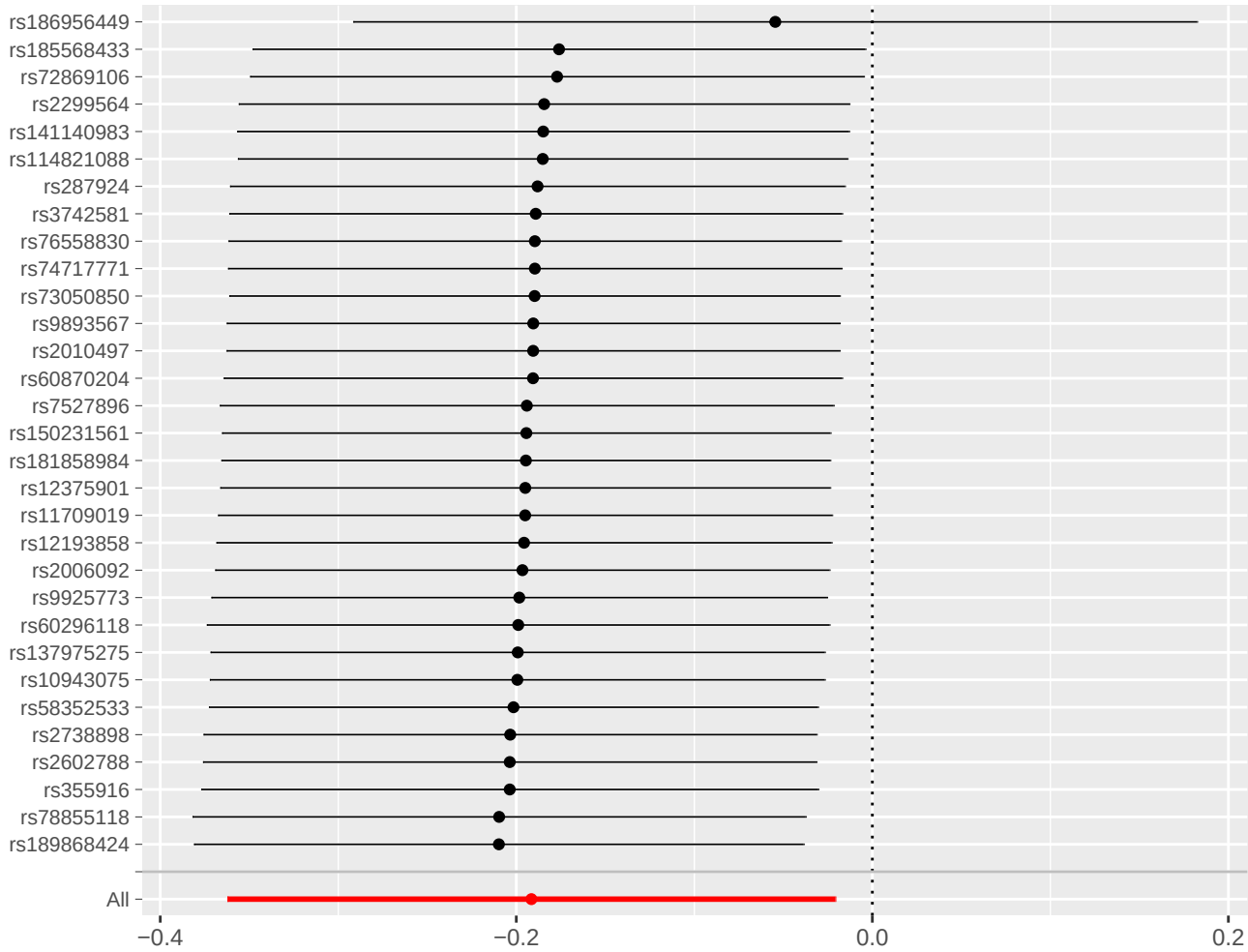


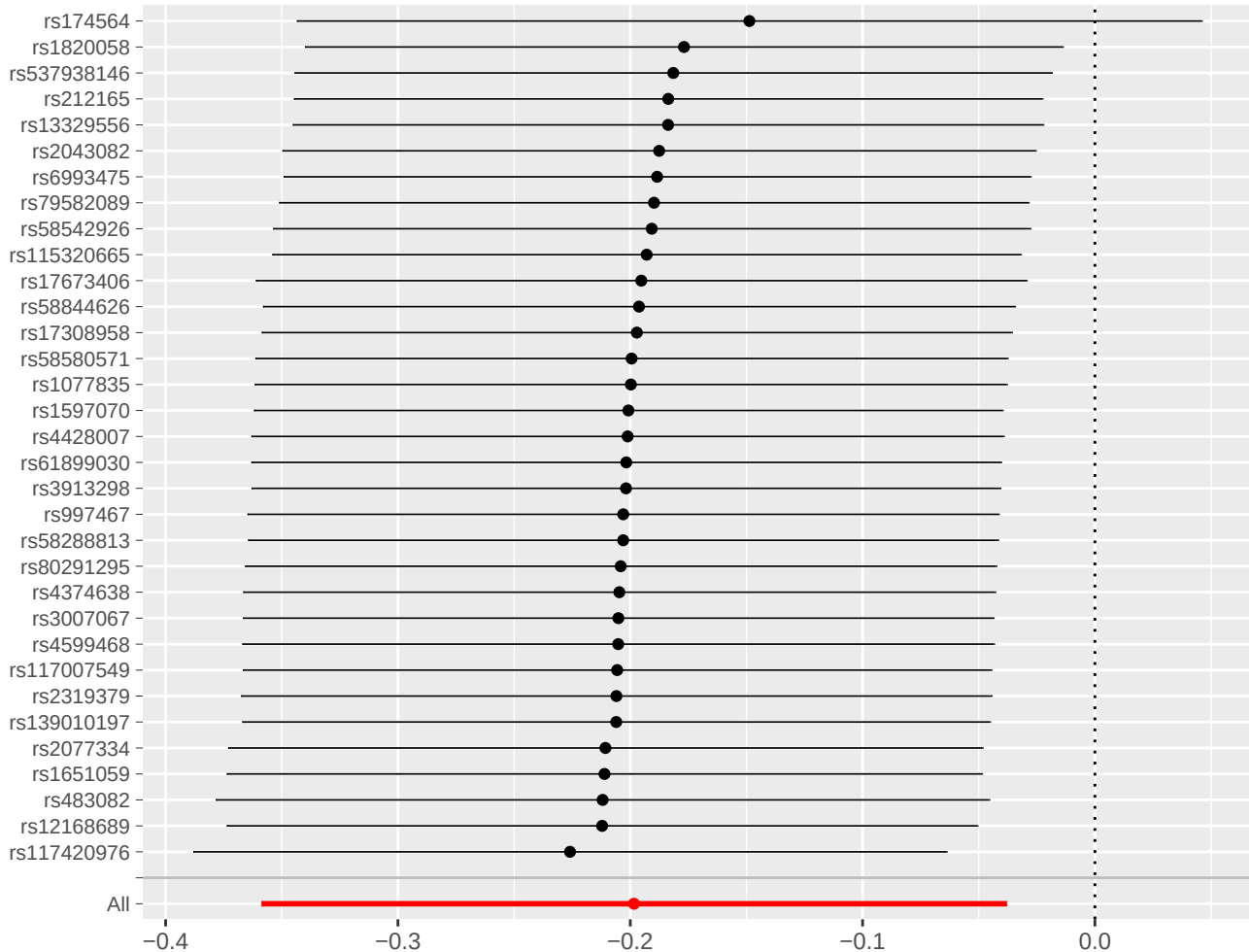
MR leave-one-out sensitivity analysis for
'1-palmitoyl-2-docosahexaenoyl-GPE (16:0/22:6) levels' on 'Clear Cell Carcinoma'



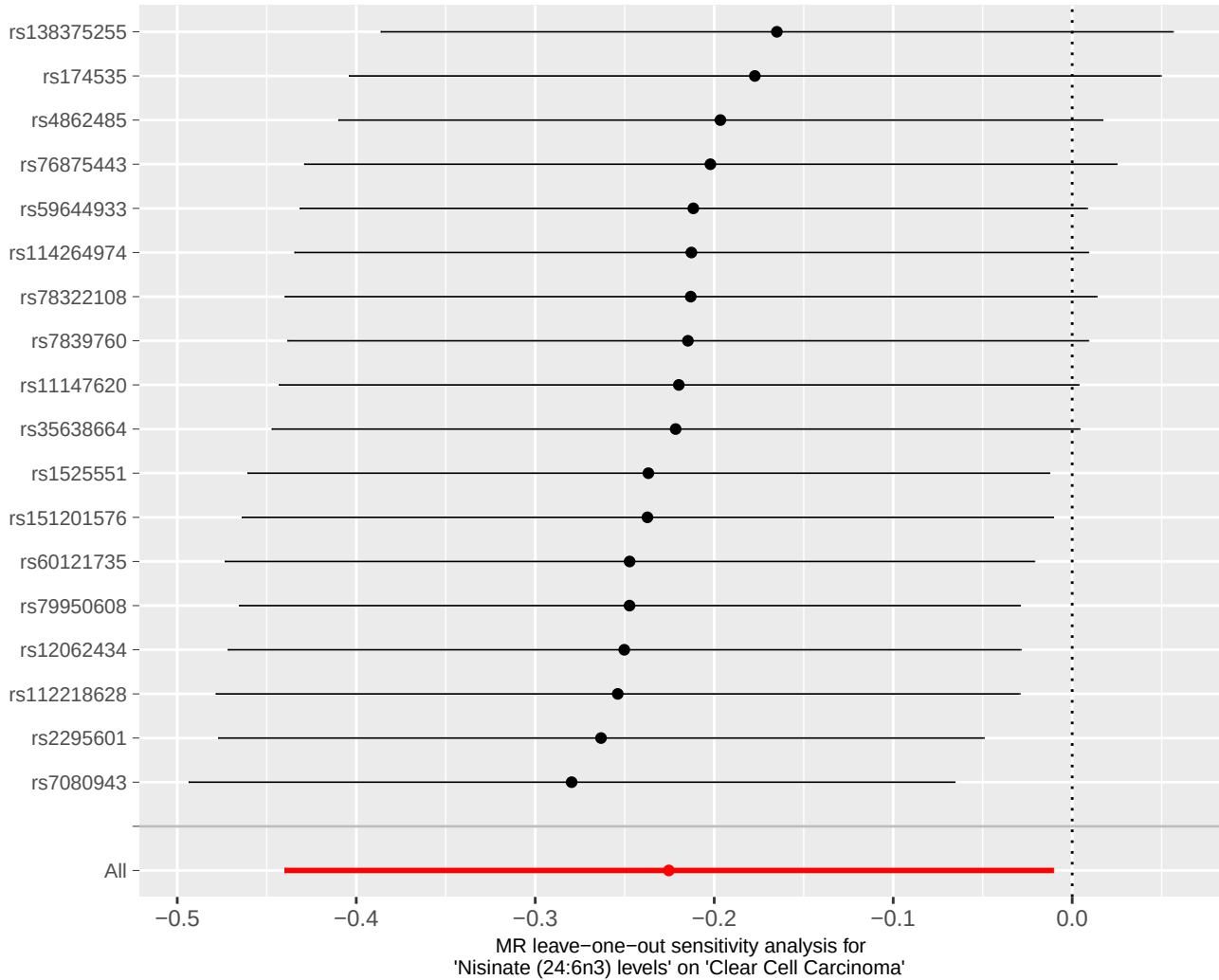
MR leave-one-out sensitivity analysis for
'1-linoleoyl-2-arachidonoyl-GPC (18:2/20:4n6) levels' on 'Clear Cell Carcinoma'

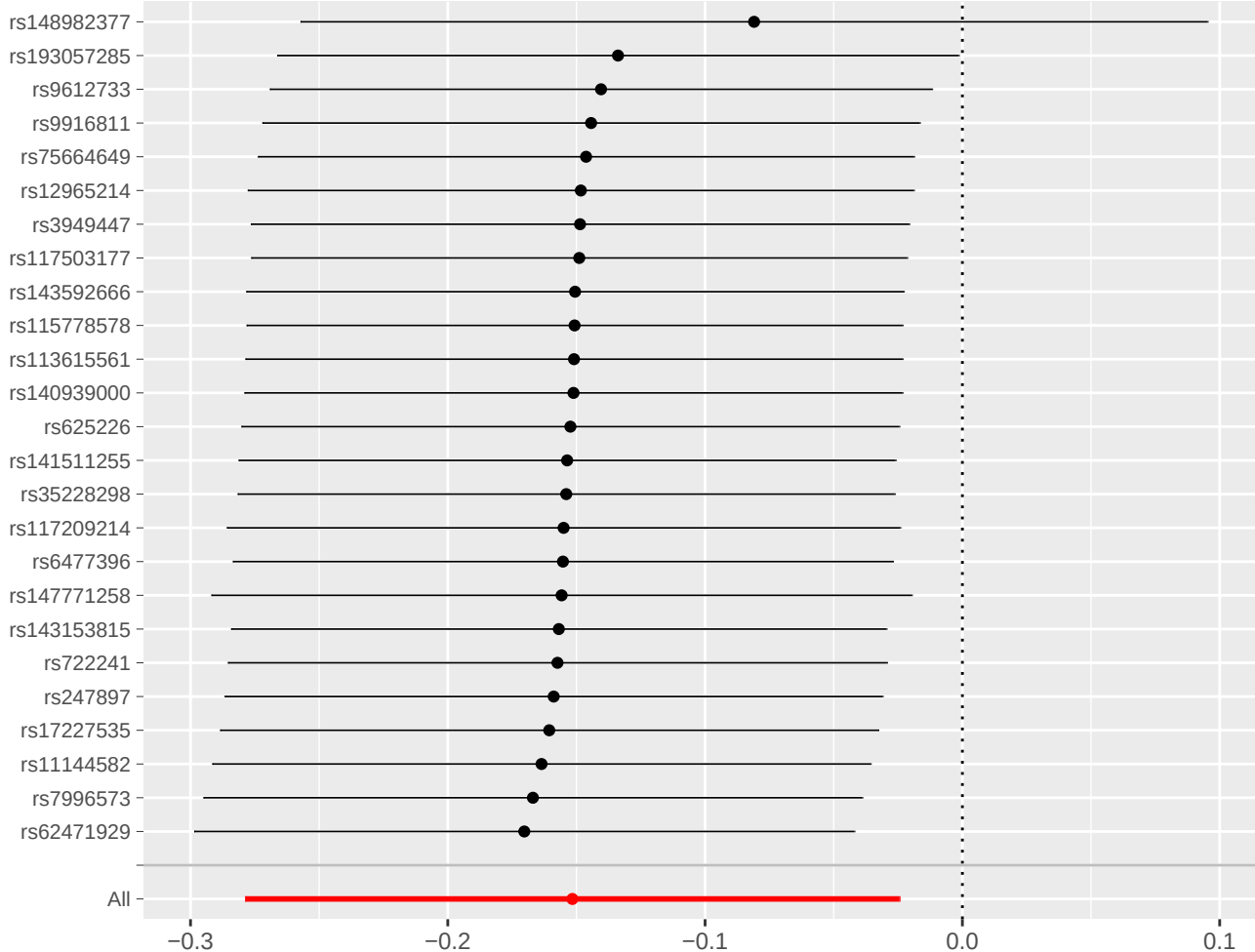




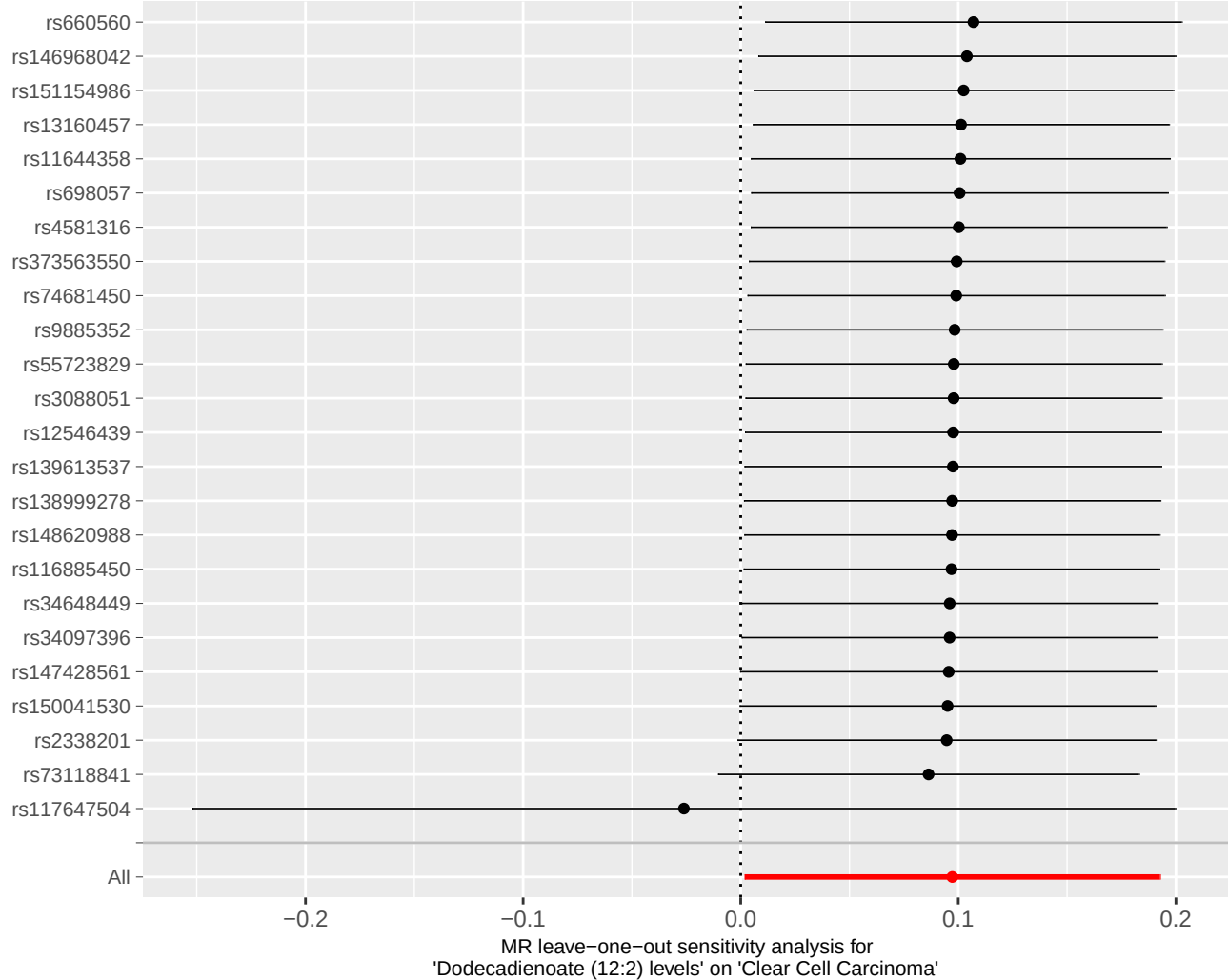


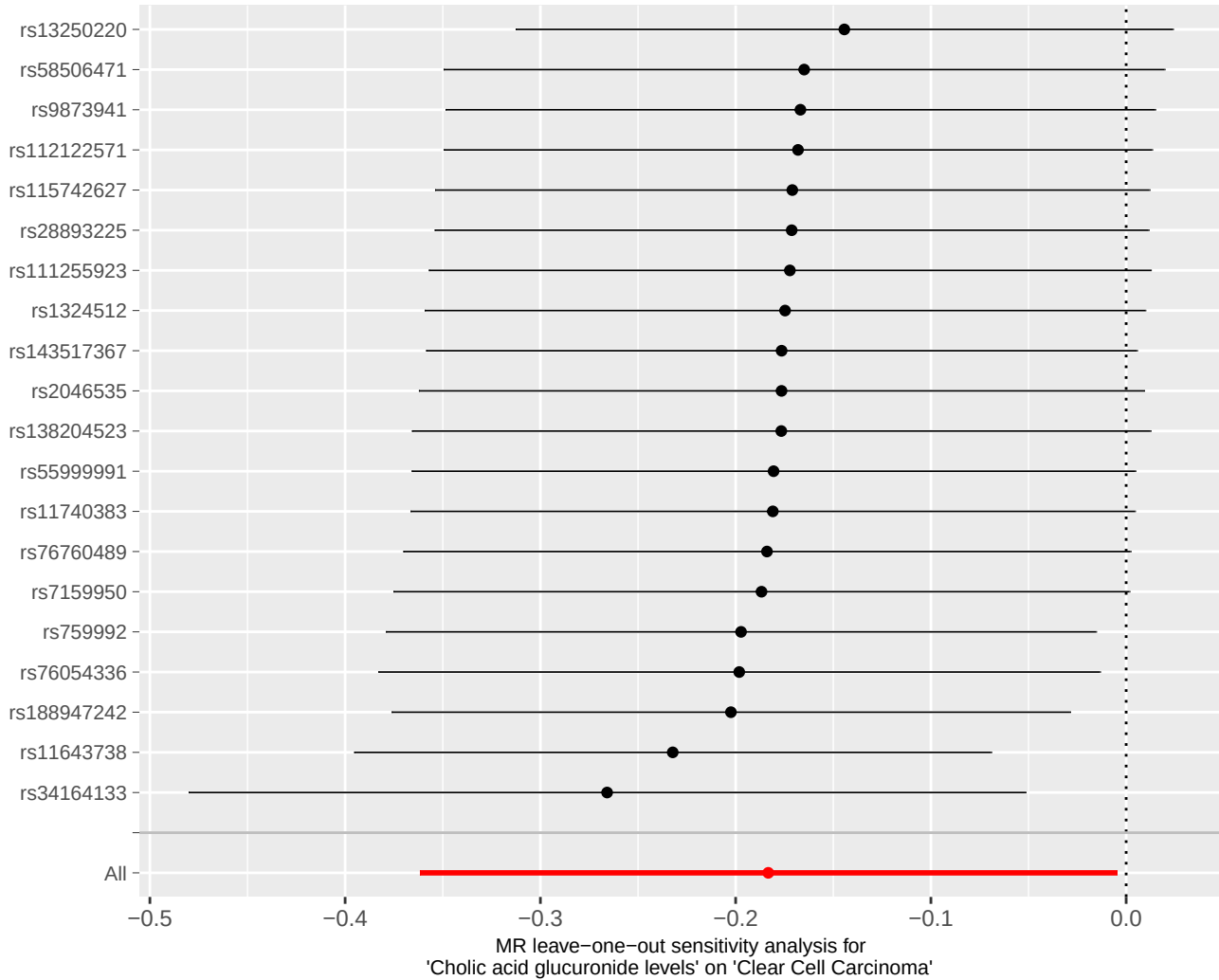
MR leave-one-out sensitivity analysis for
'Linoleoyl-arachidonoyl-glycerol (18:2/20:4) [2] levels' on 'Clear Cell Carcinoma'

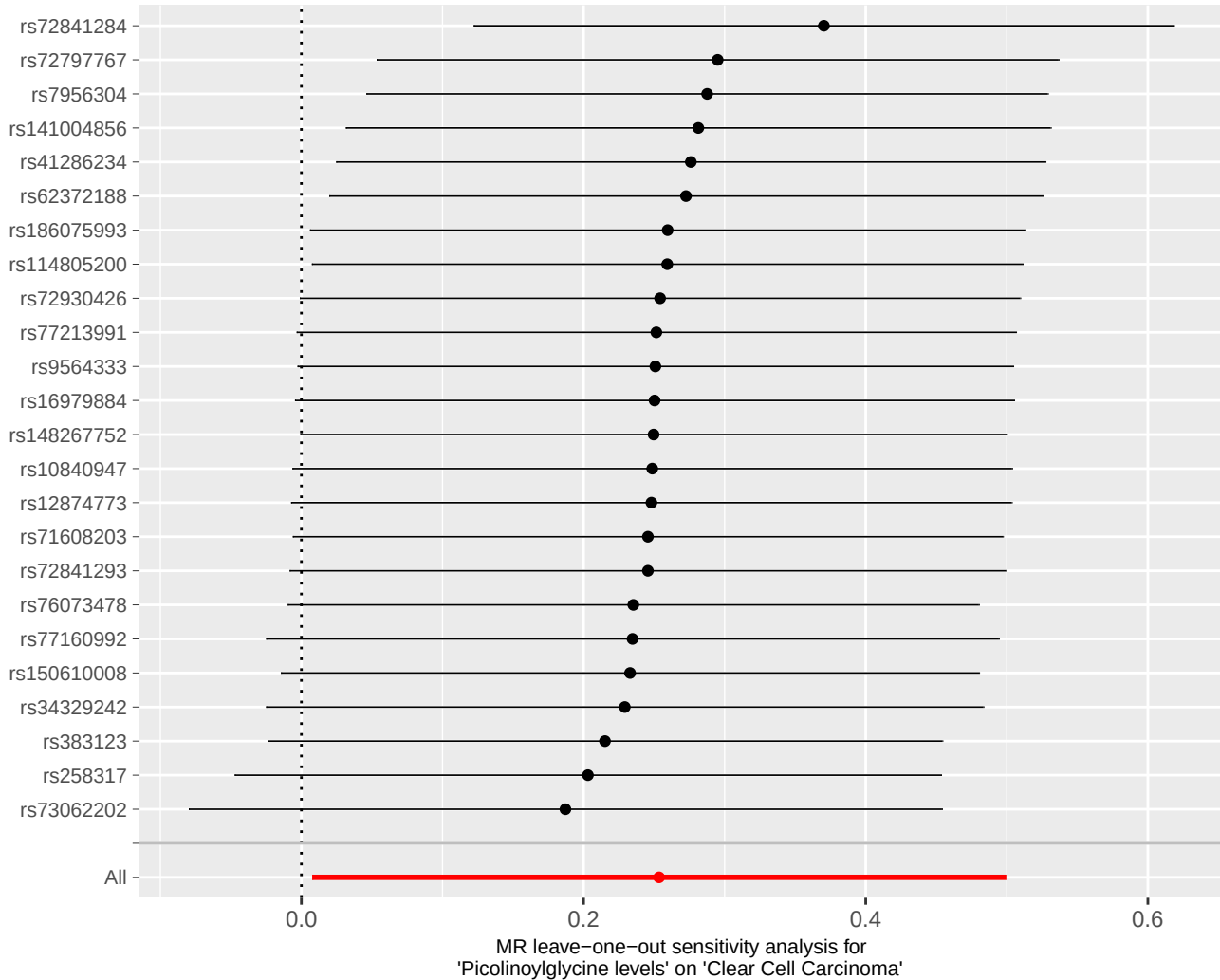


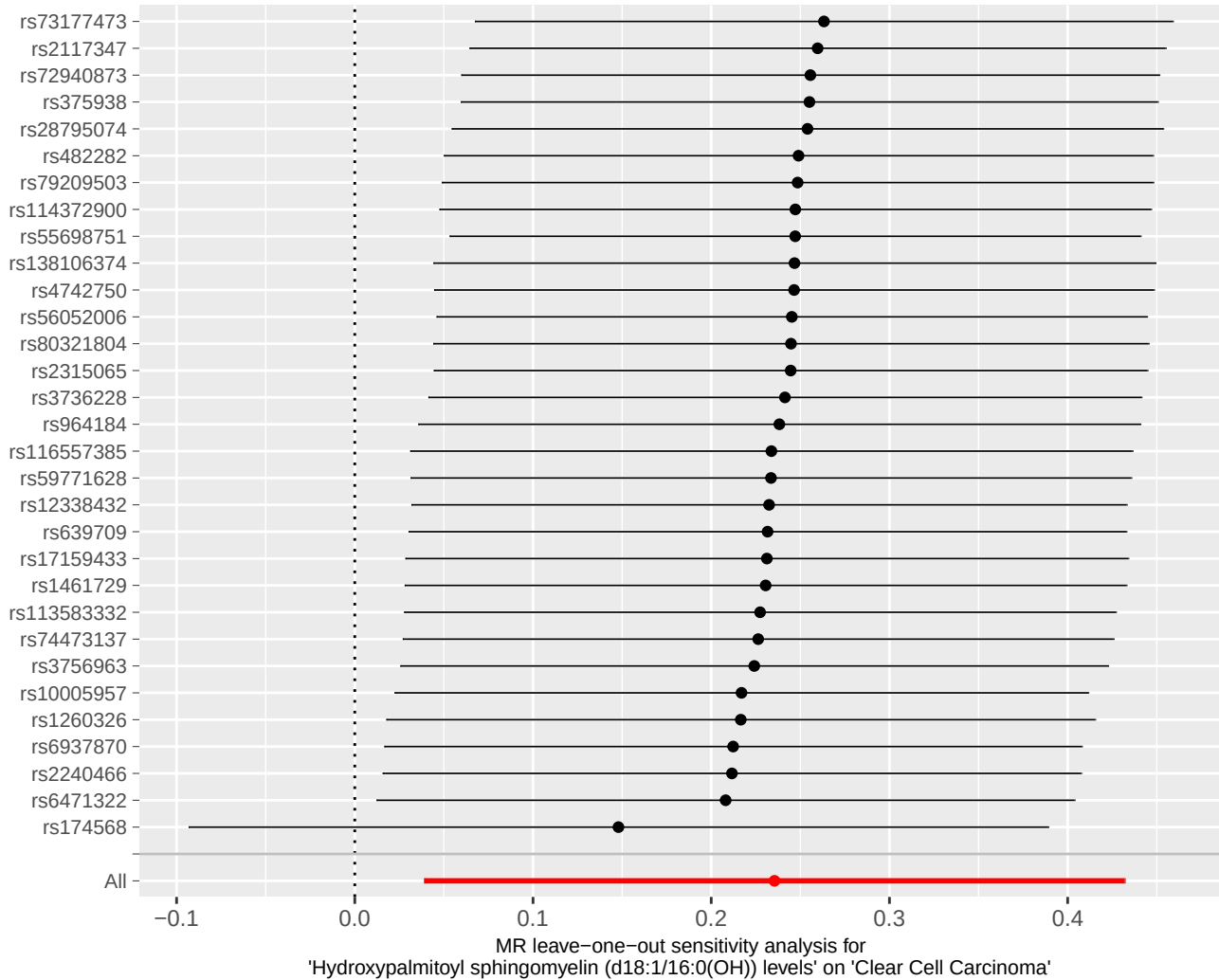


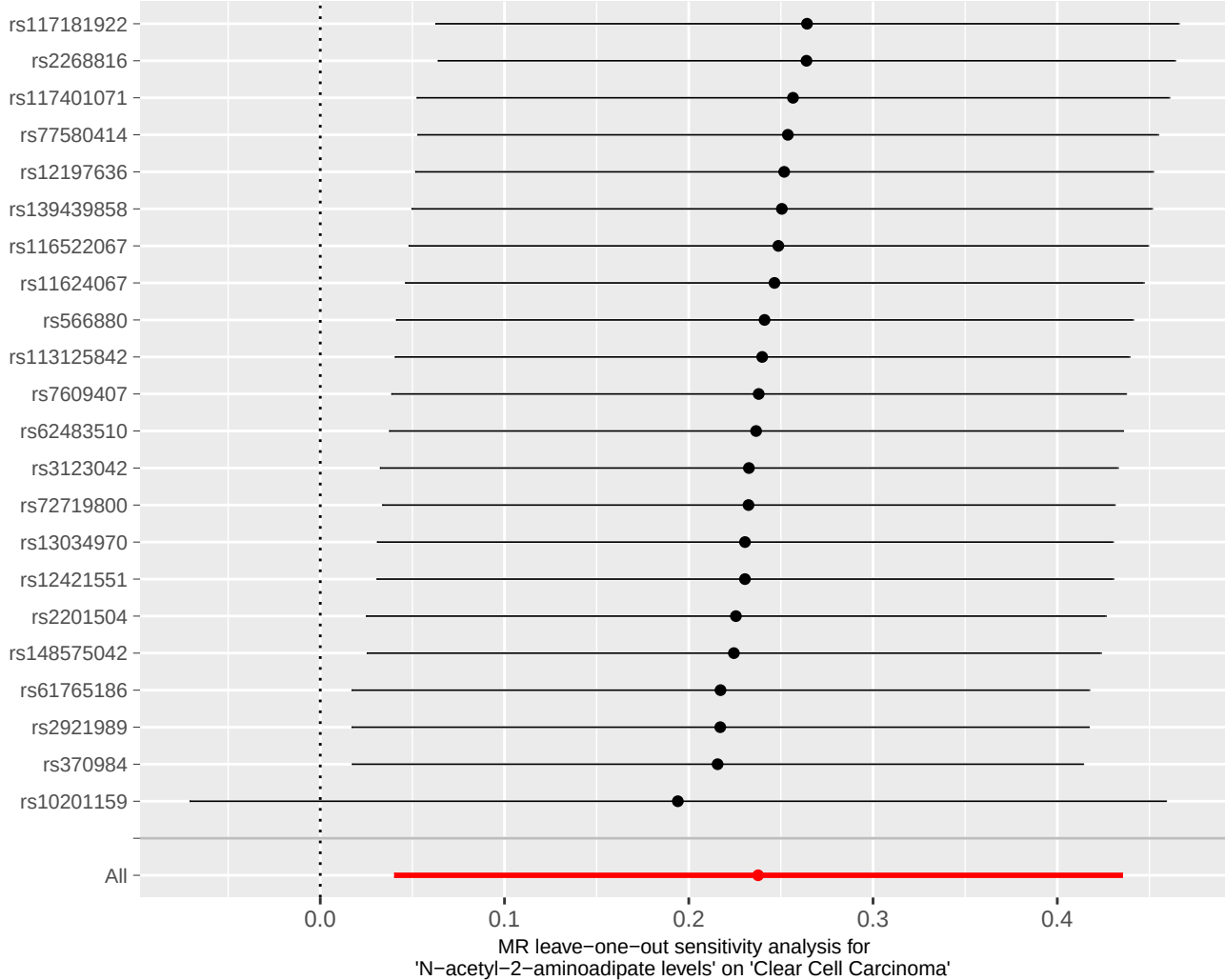
MR leave-one-out sensitivity analysis for
'Glyco-beta-muricholate levels' on 'Clear Cell Carcinoma'

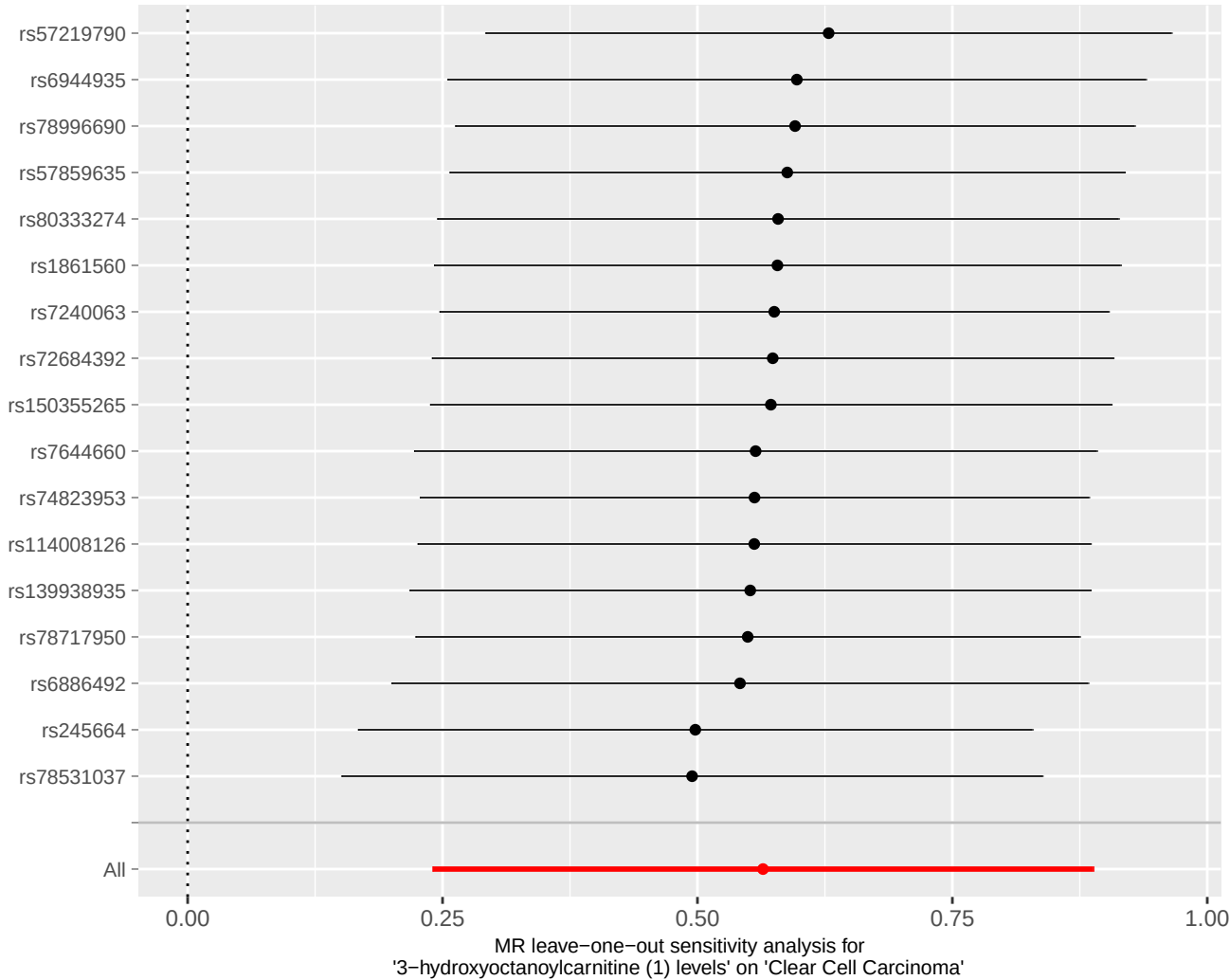


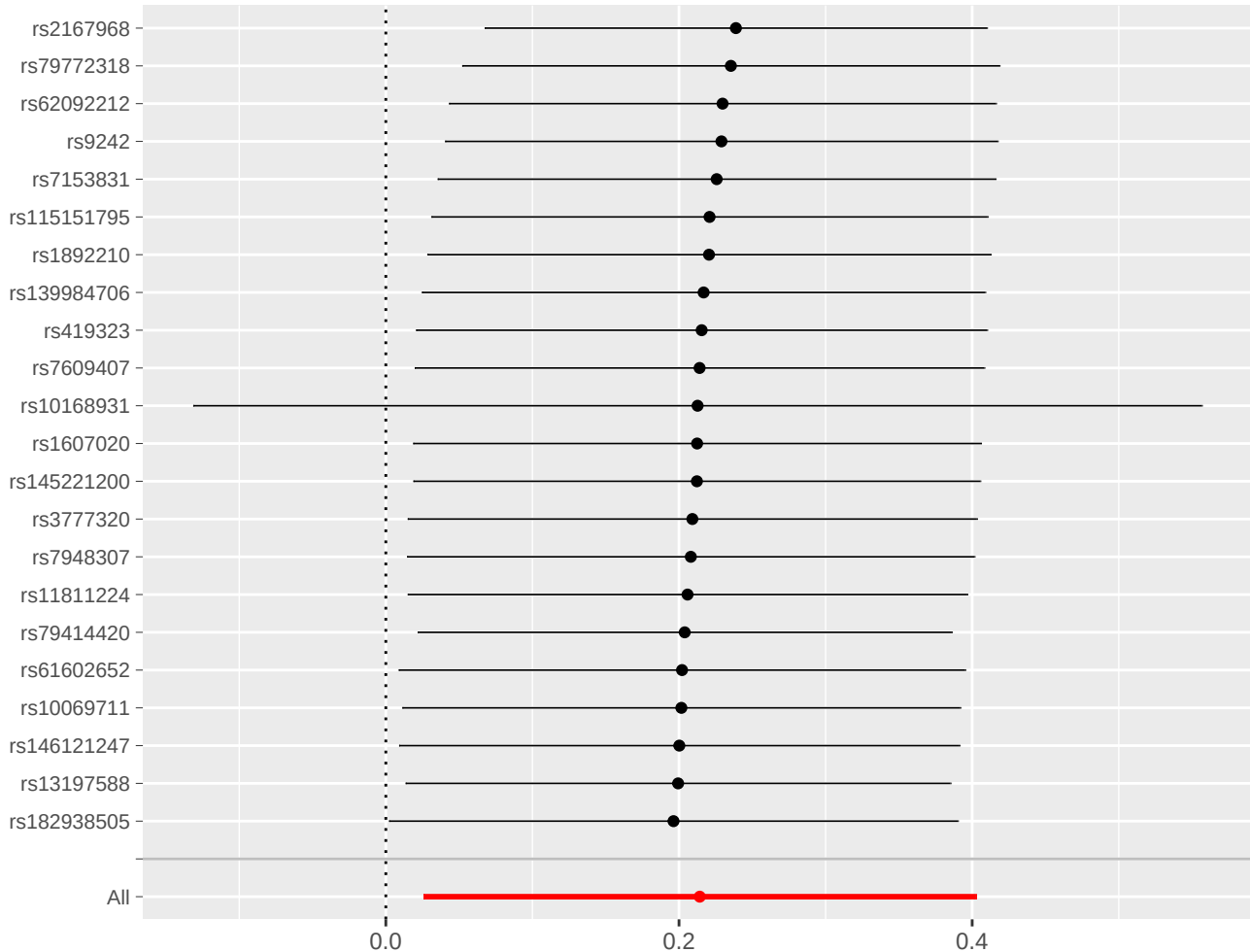




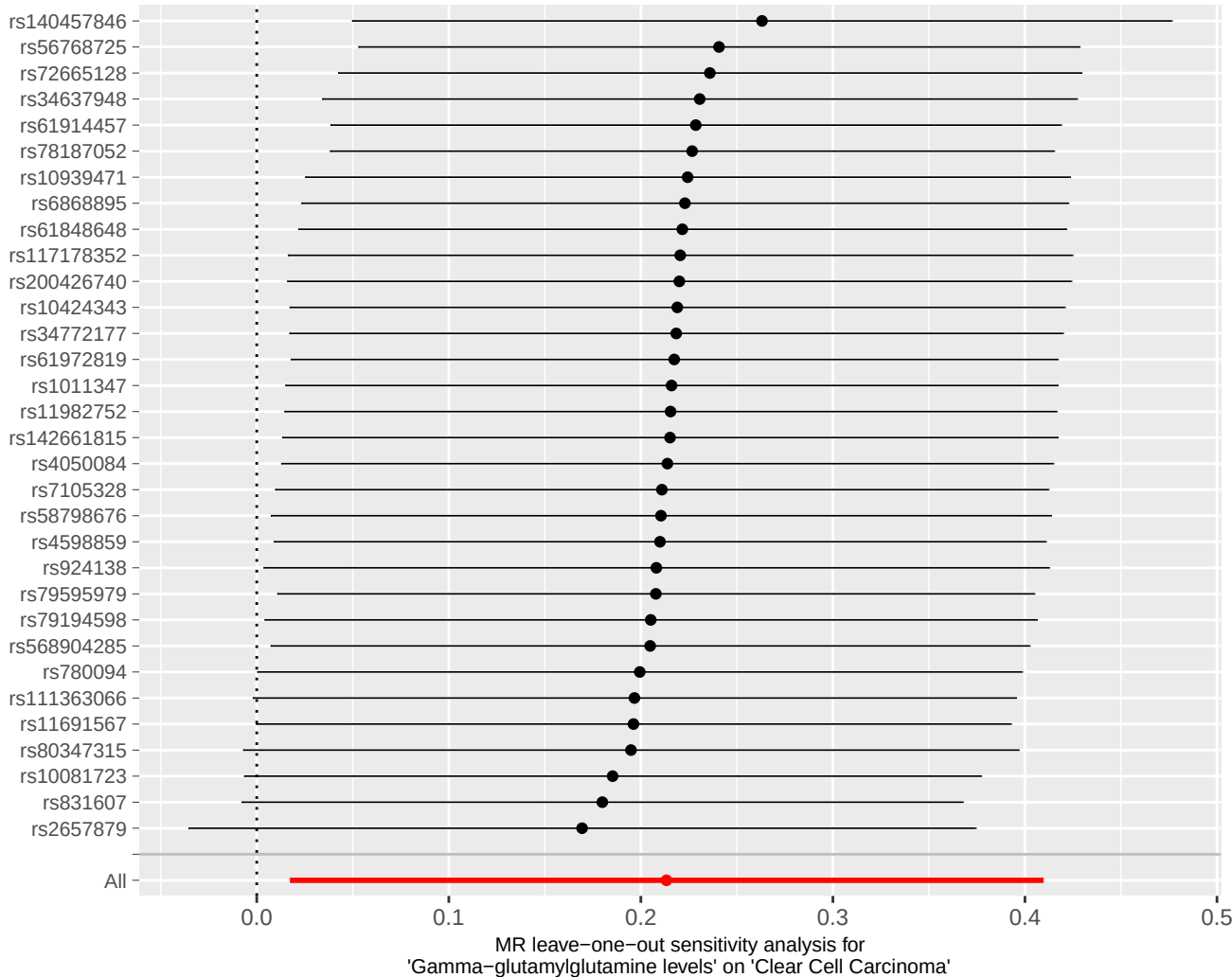


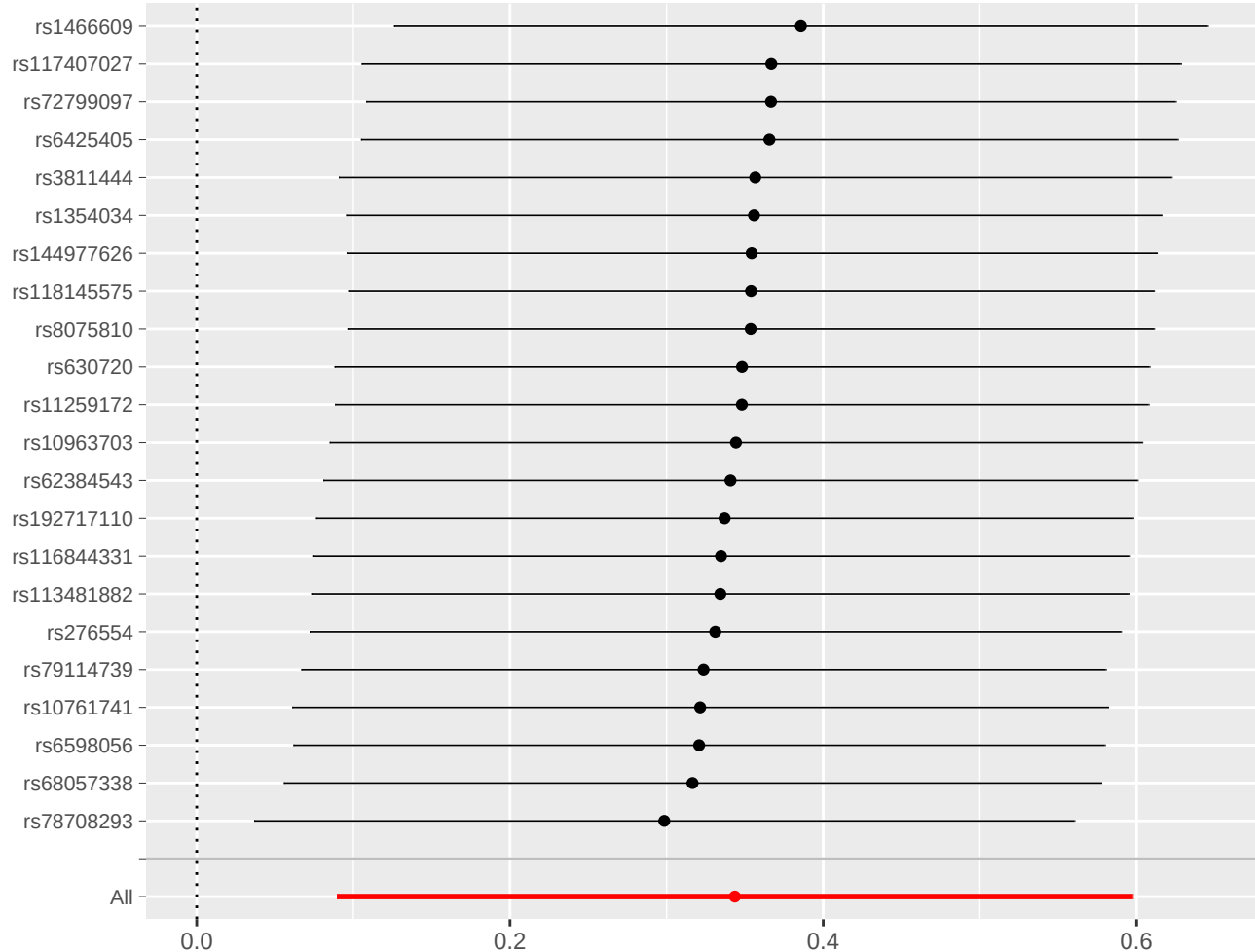




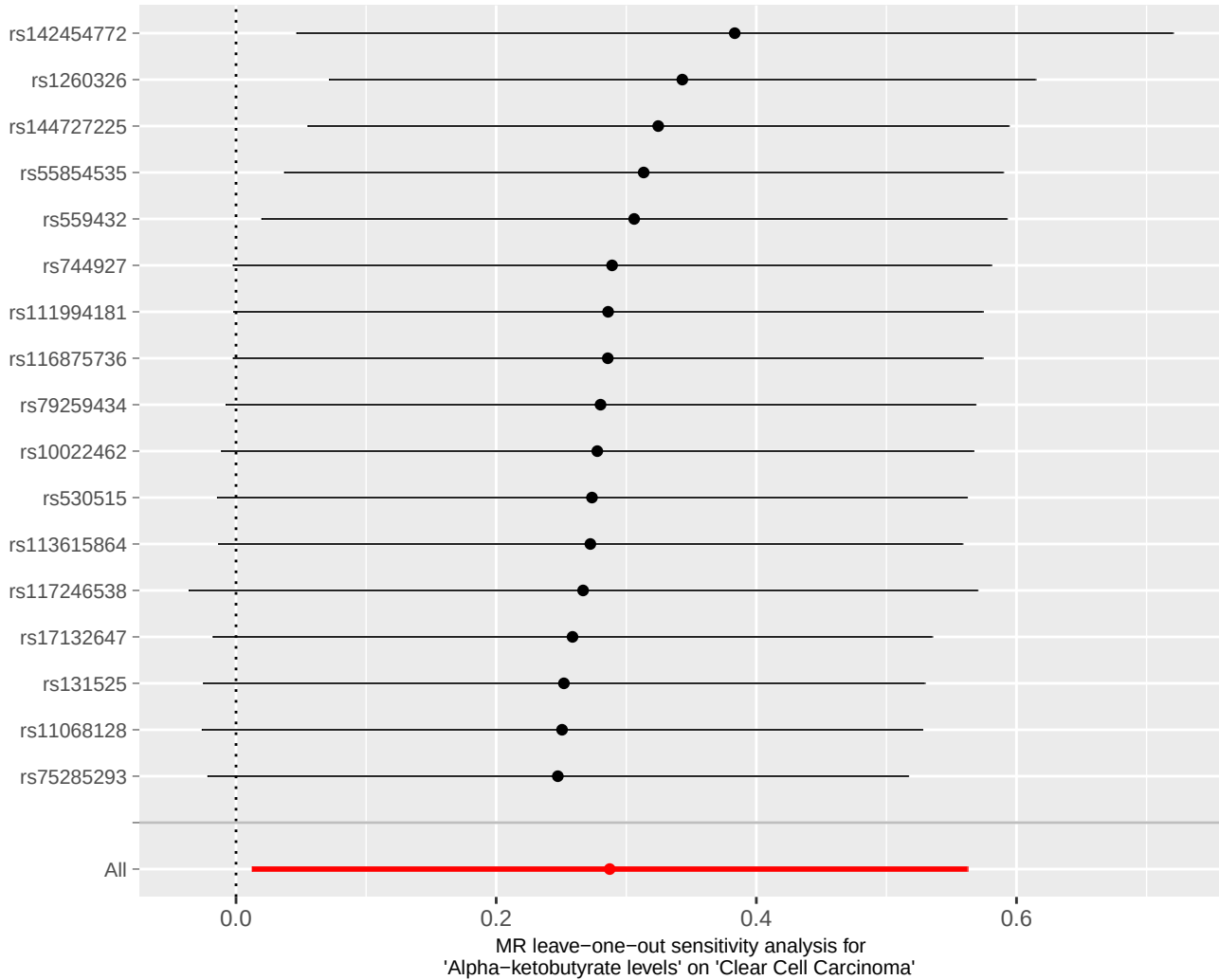


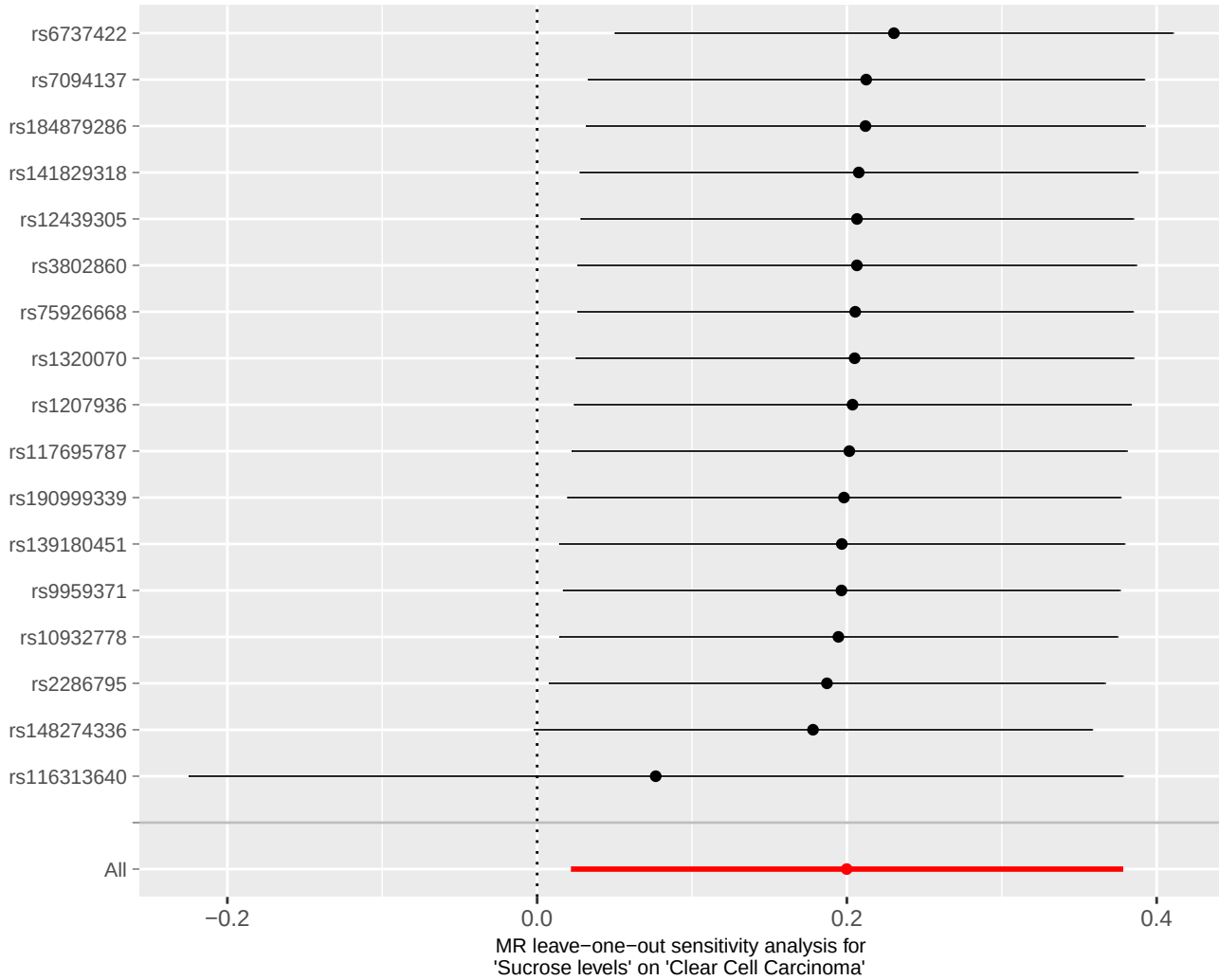
MR leave-one-out sensitivity analysis for
'N-acetyllecine levels' on 'Clear Cell Carcinoma'

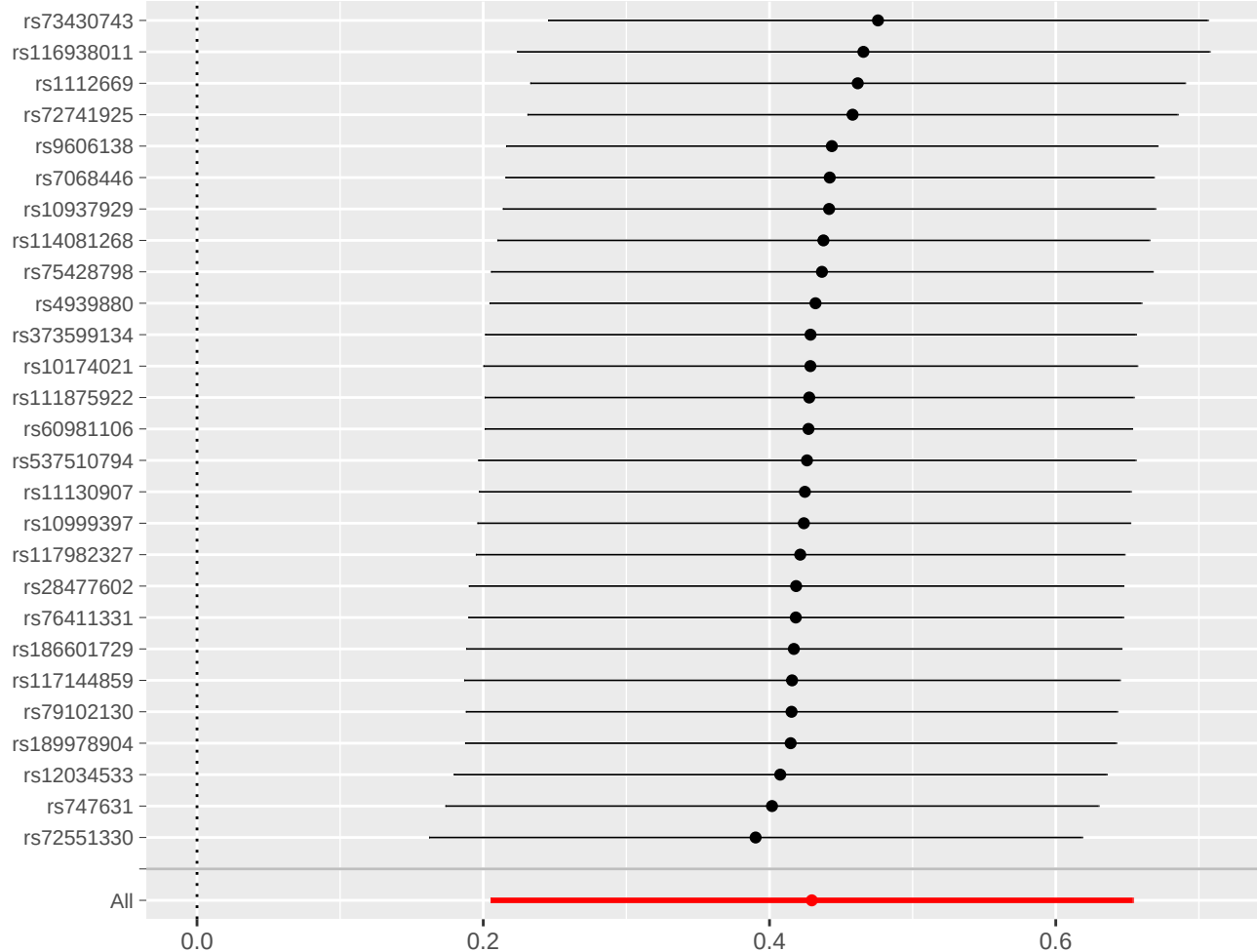




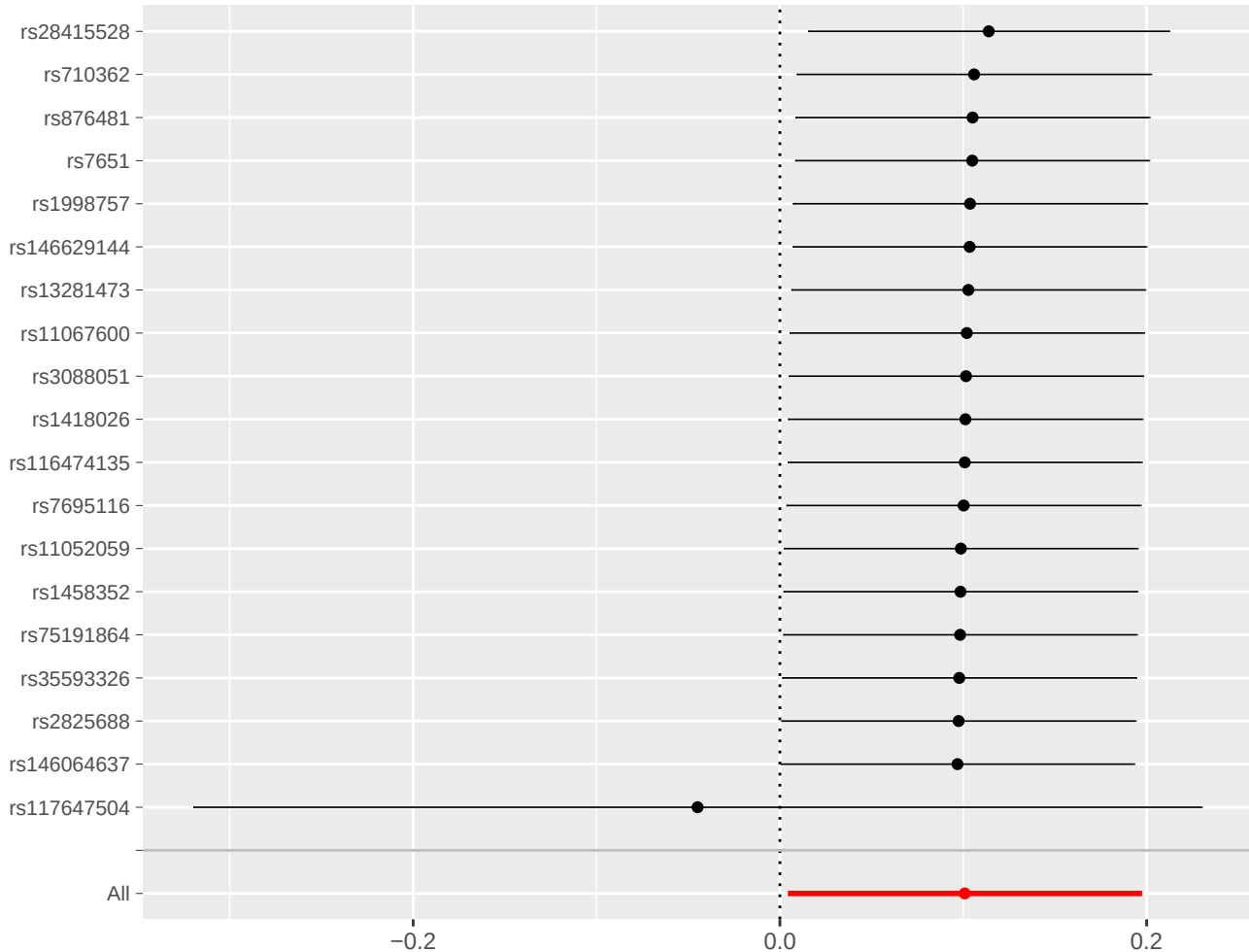
MR leave-one-out sensitivity analysis for
'Spermidine levels' on 'Clear Cell Carcinoma'

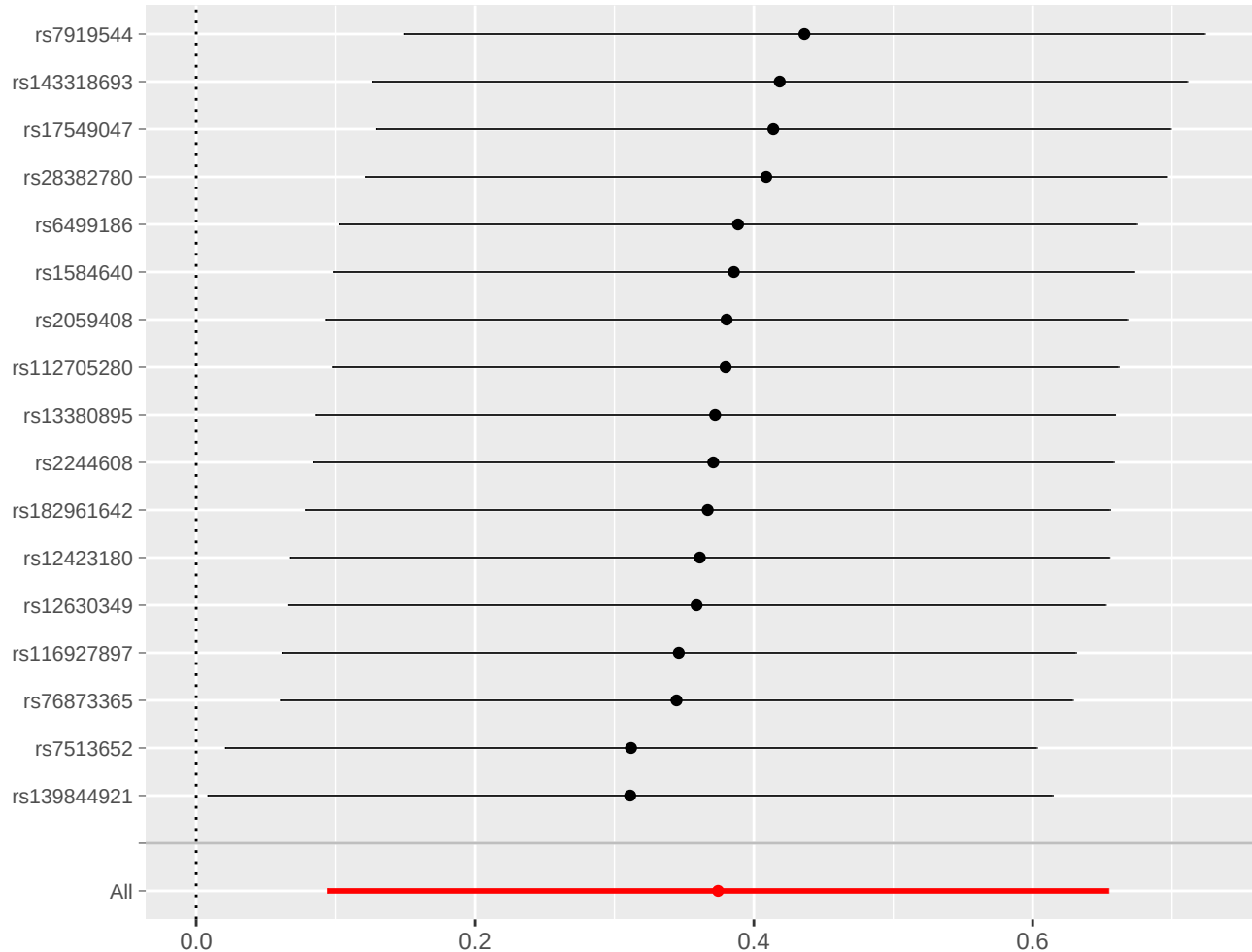




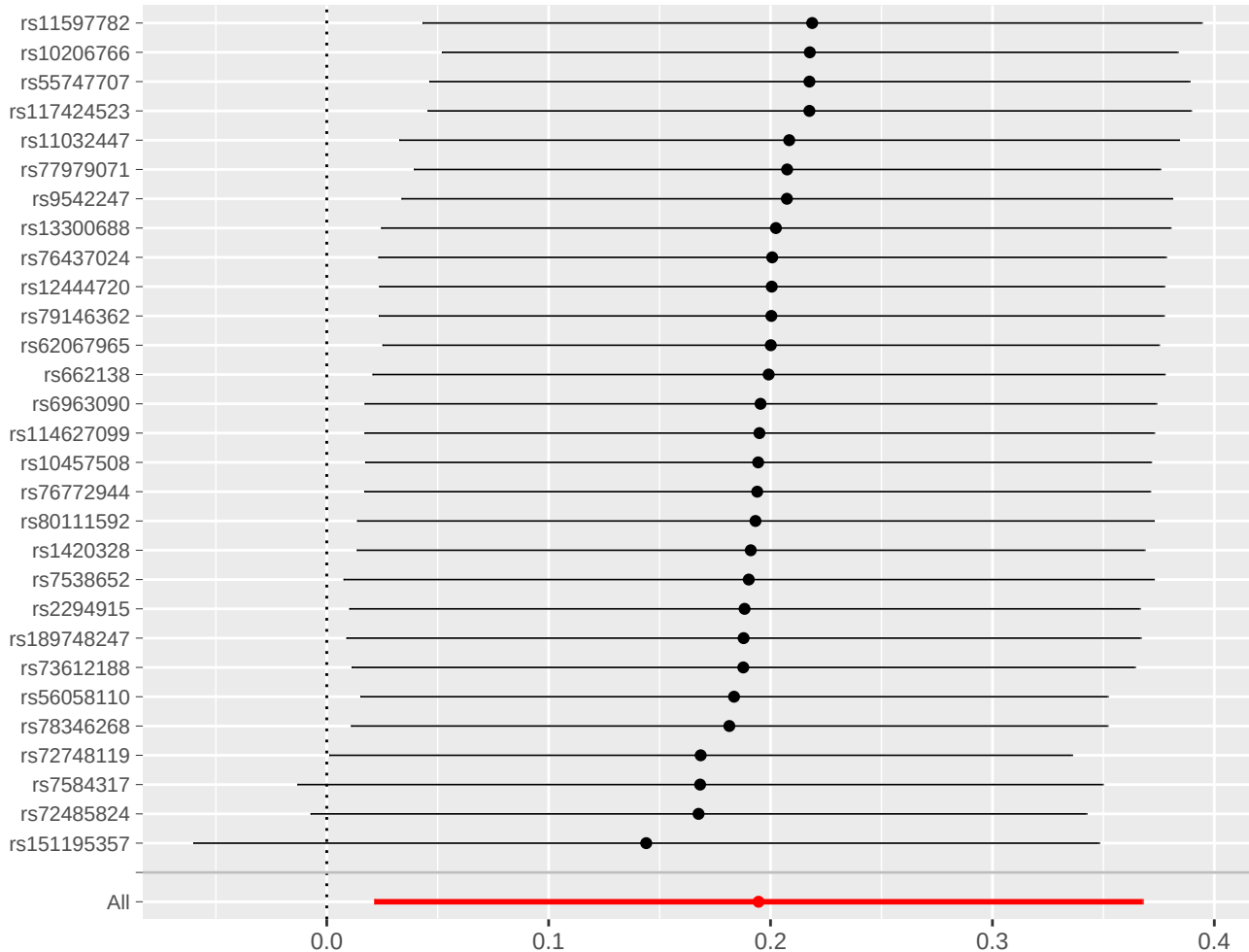


MR leave-one-out sensitivity analysis for
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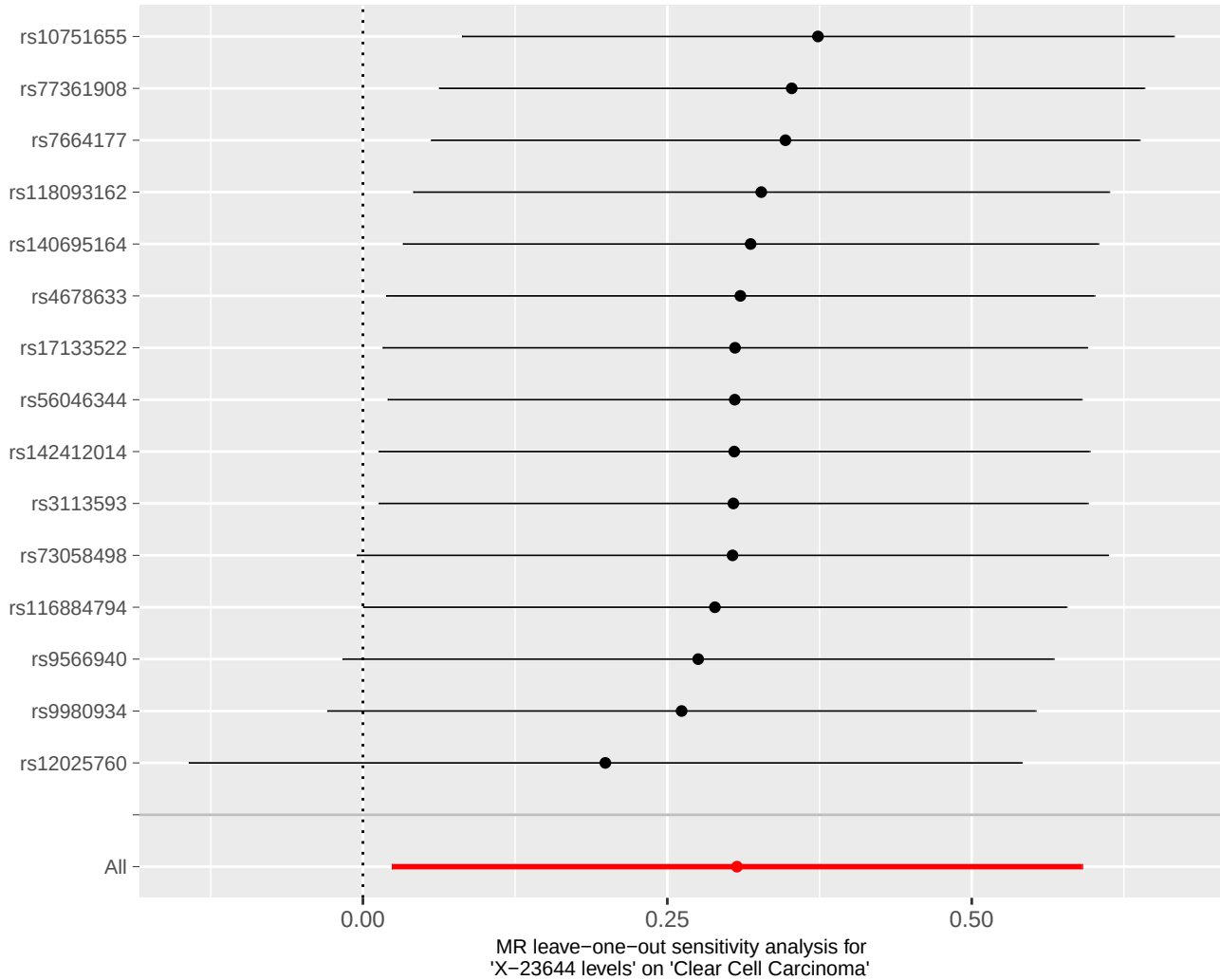


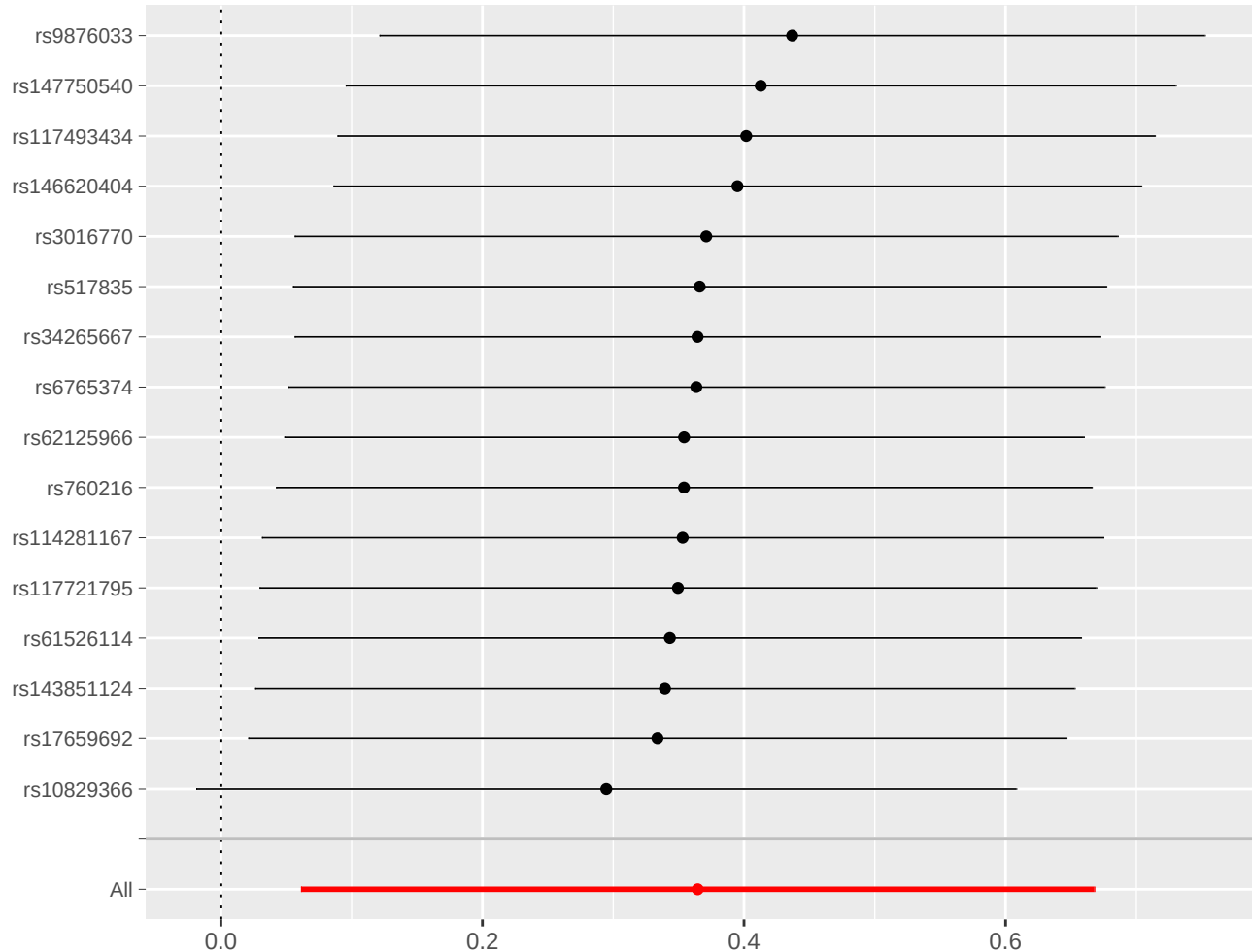


MR leave-one-out sensitivity analysis for
'X-22771 levels' on 'Clear Cell Carcinoma'

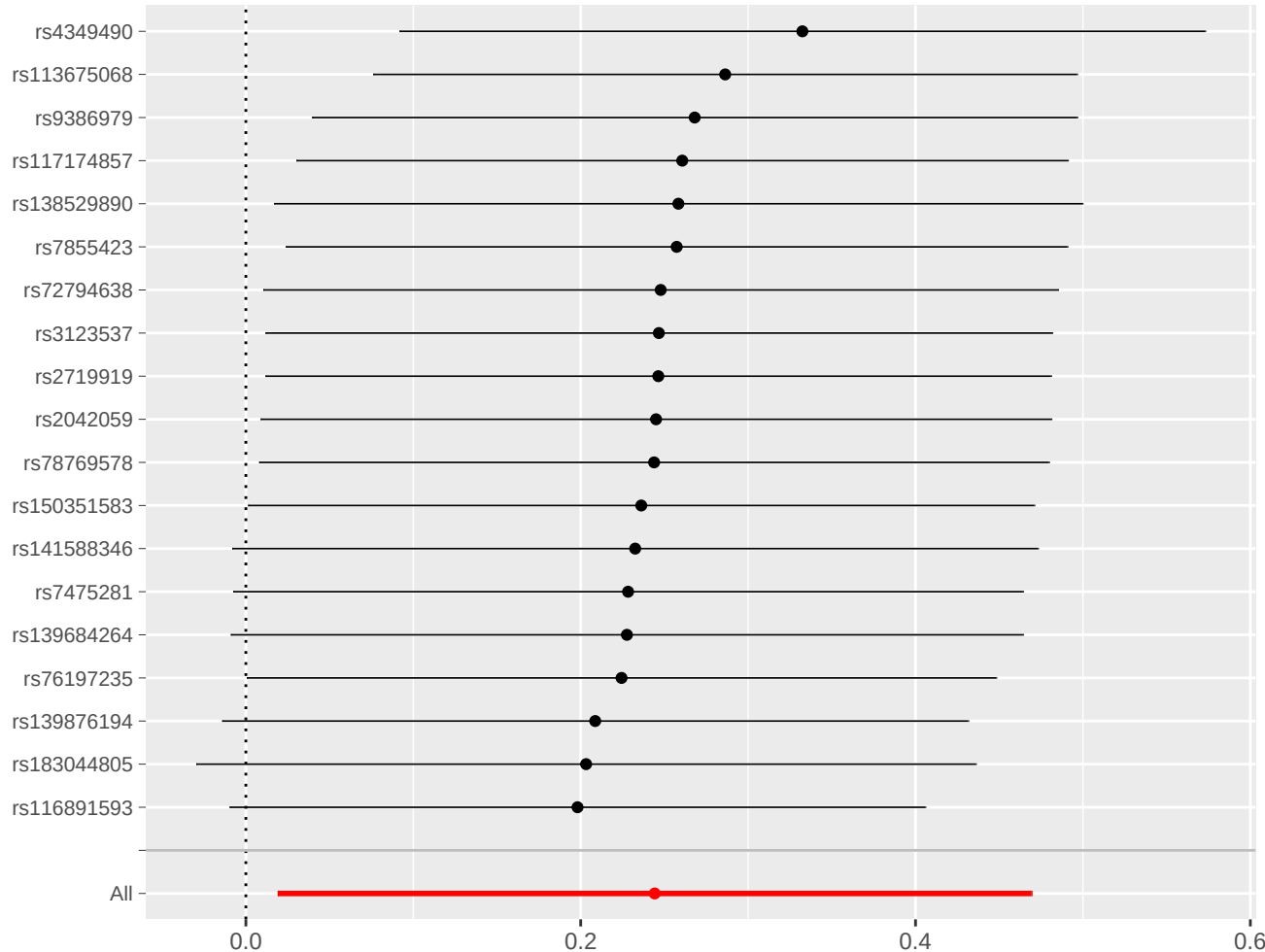


MR leave-one-out sensitivity analysis for
'X-23641 levels' on 'Clear Cell Carcinoma'

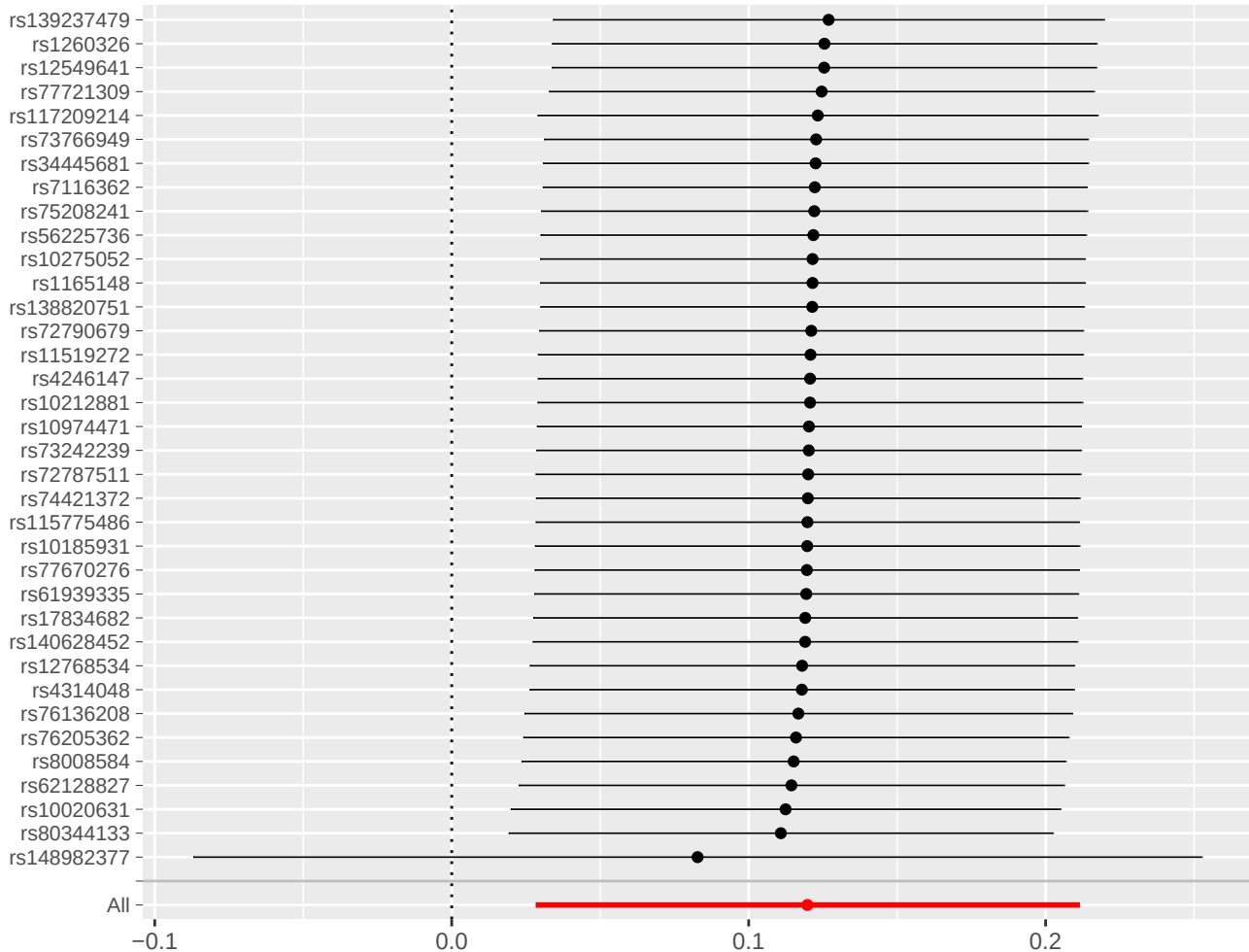


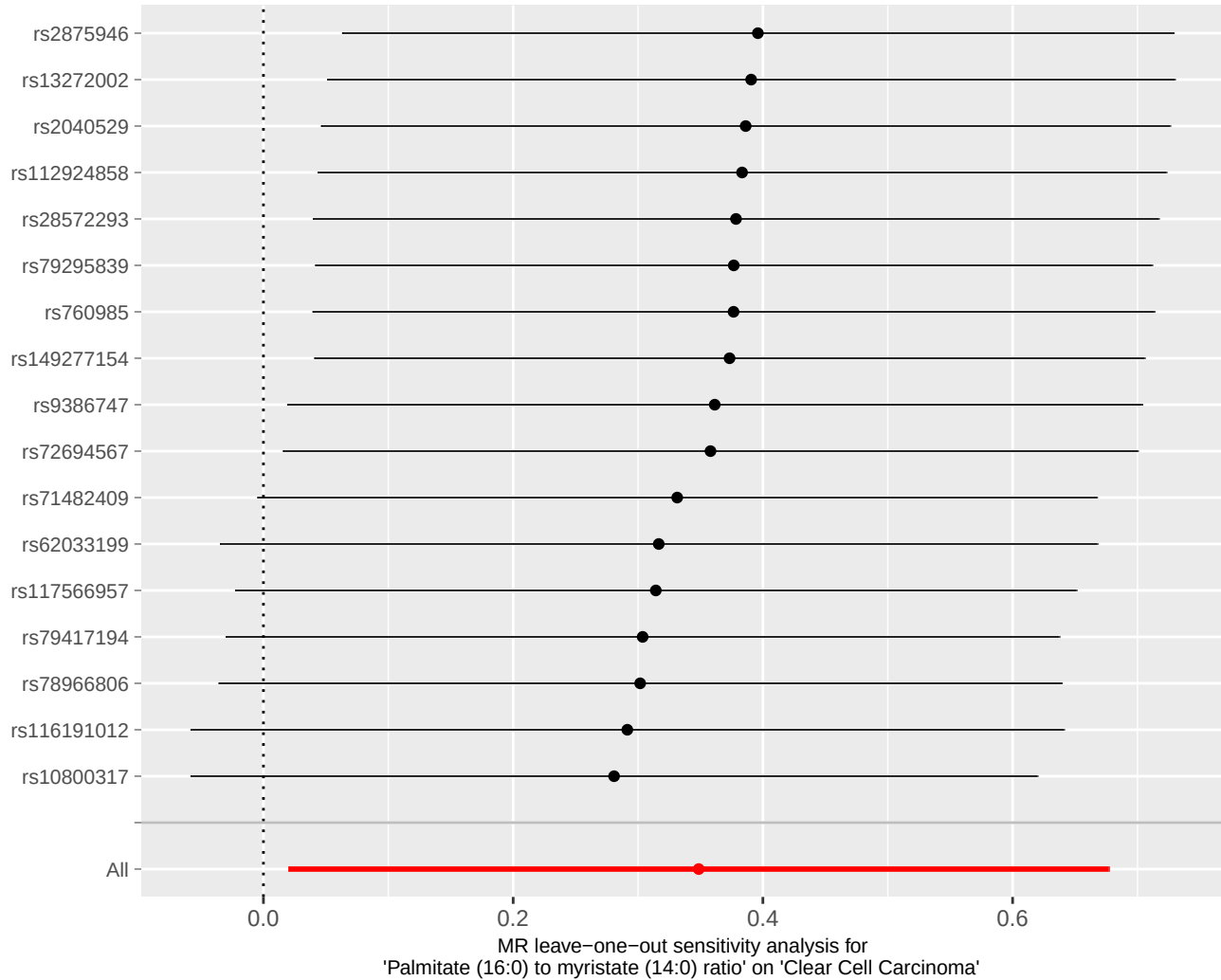


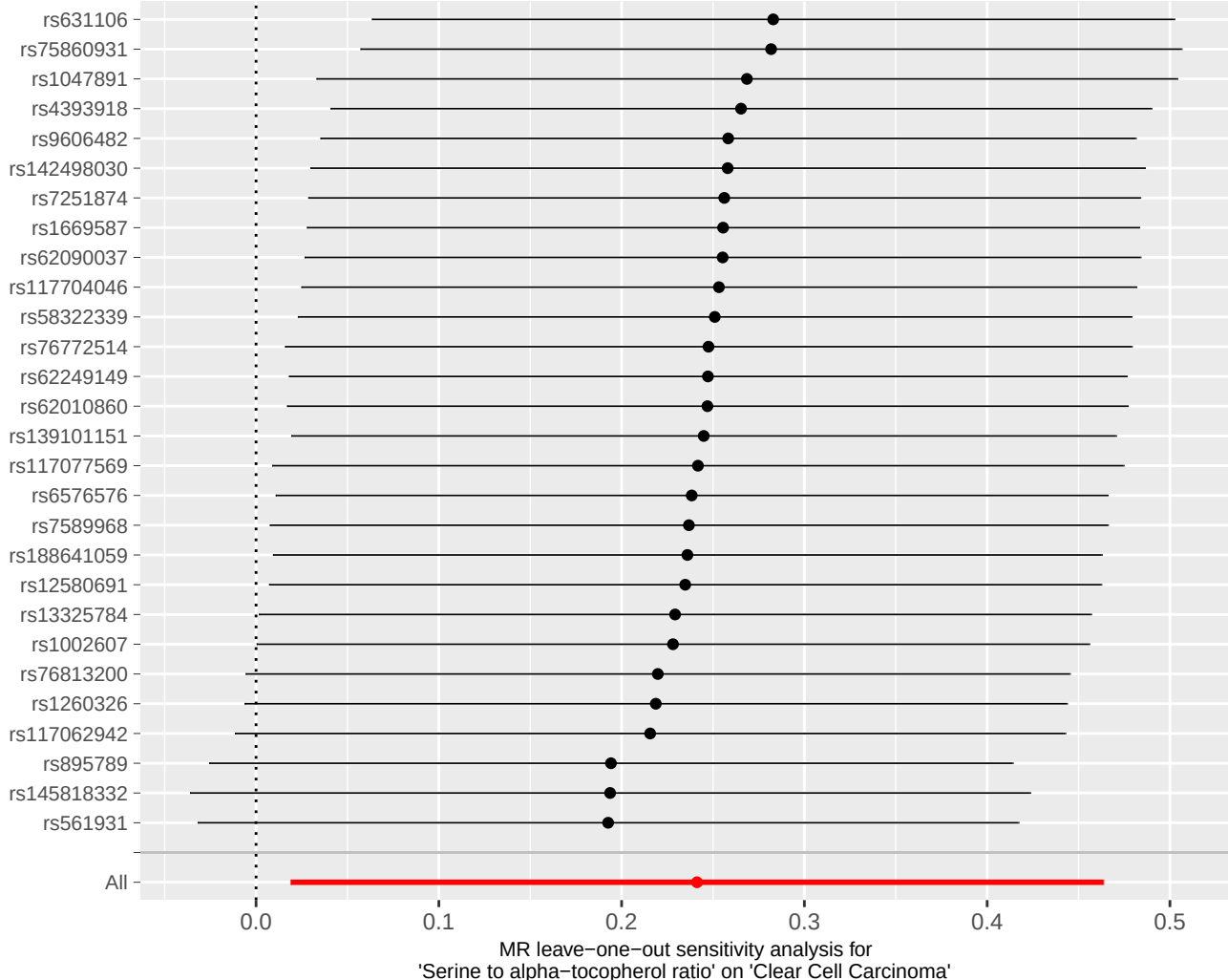
MR leave-one-out sensitivity analysis for
'X-24307 levels' on 'Clear Cell Carcinoma'

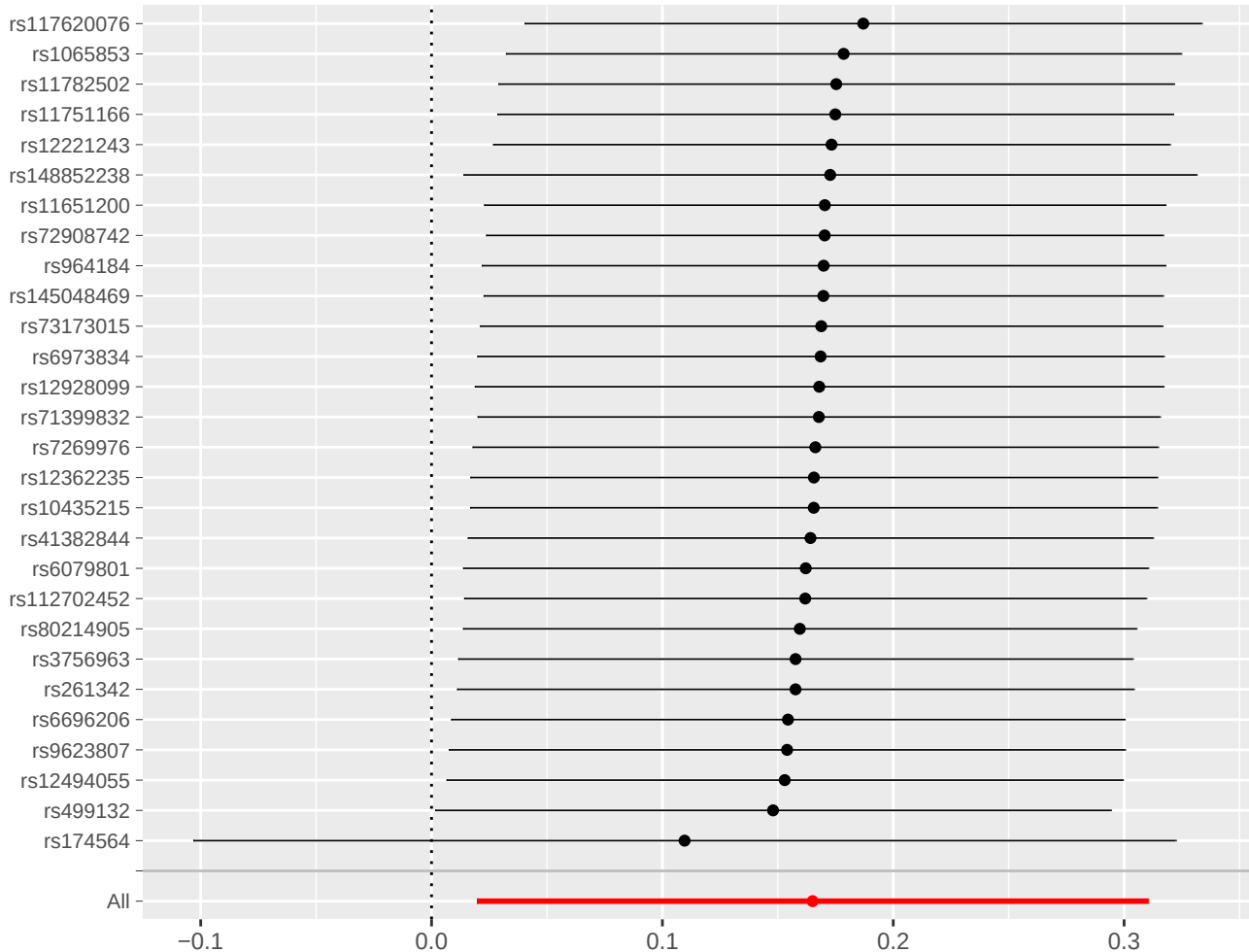


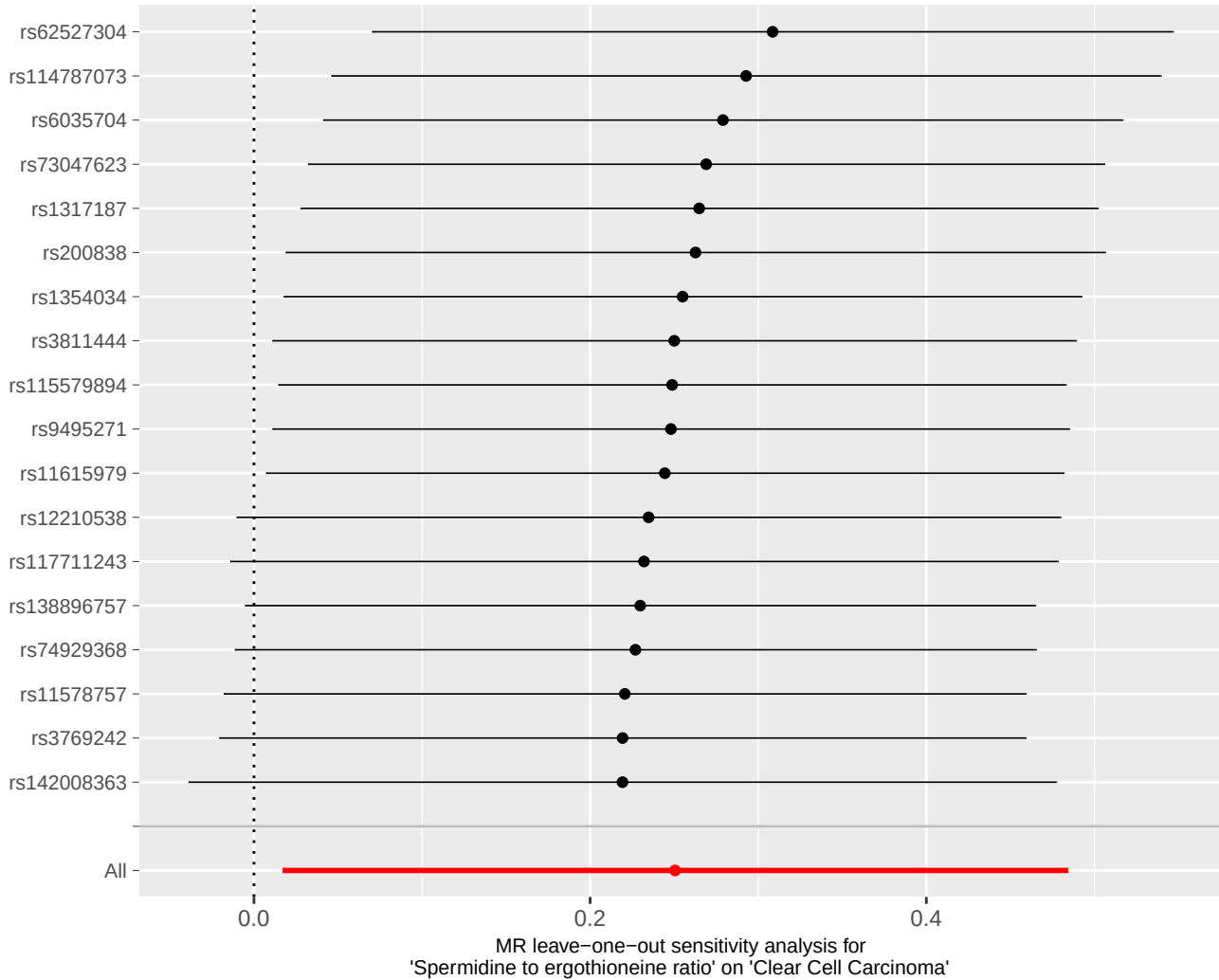
MR leave-one-out sensitivity analysis for
'X-24494 levels' on 'Clear Cell Carcinoma'

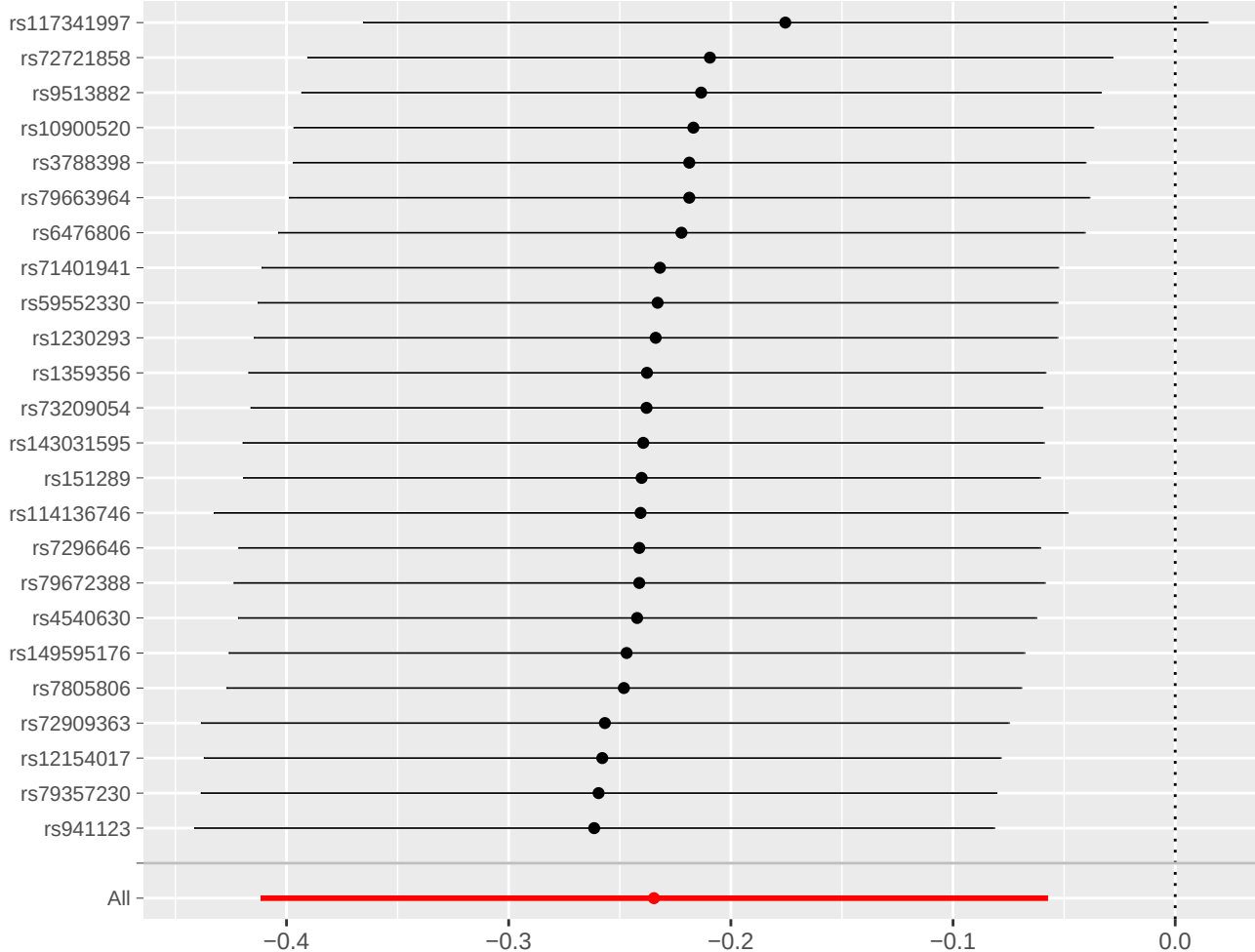




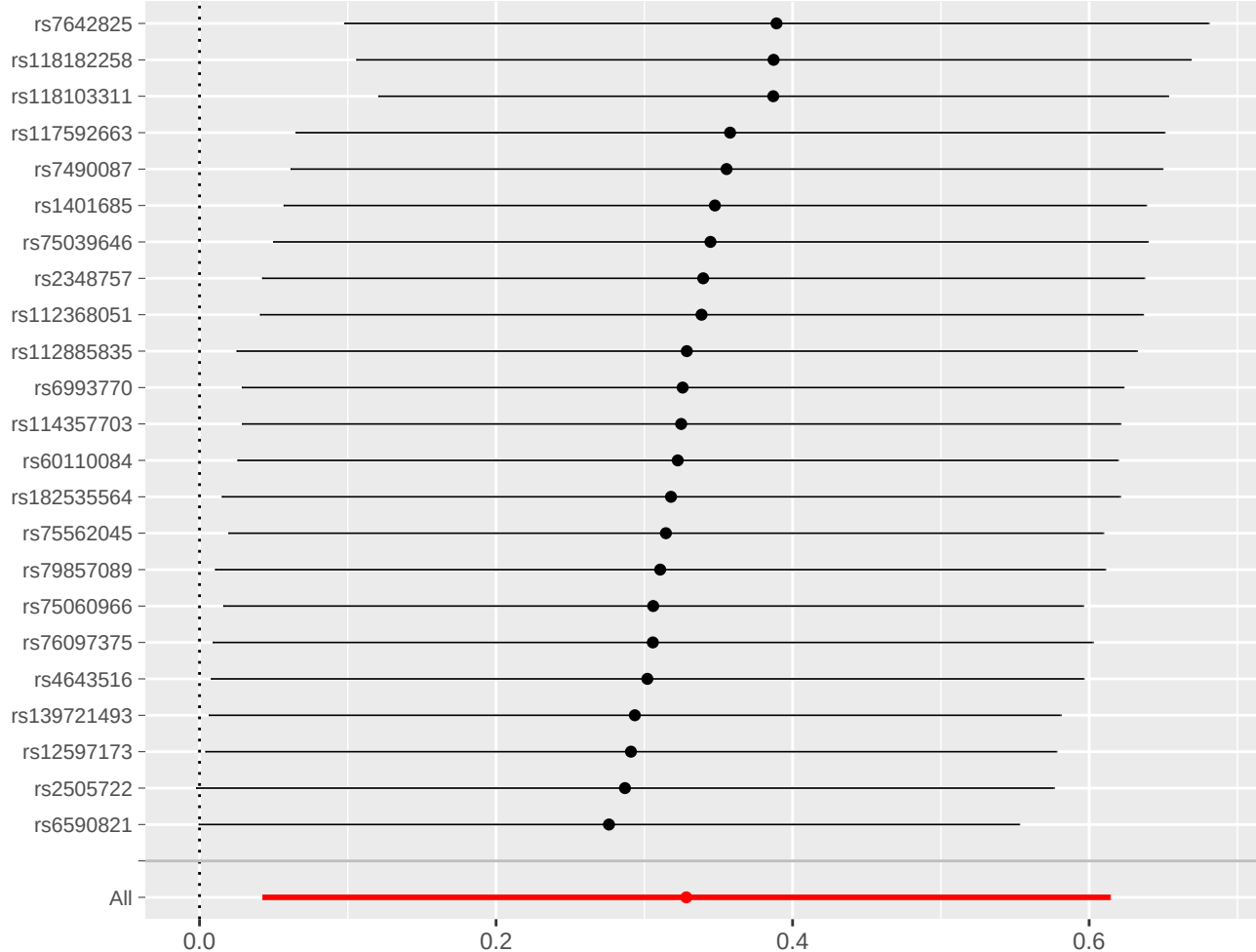


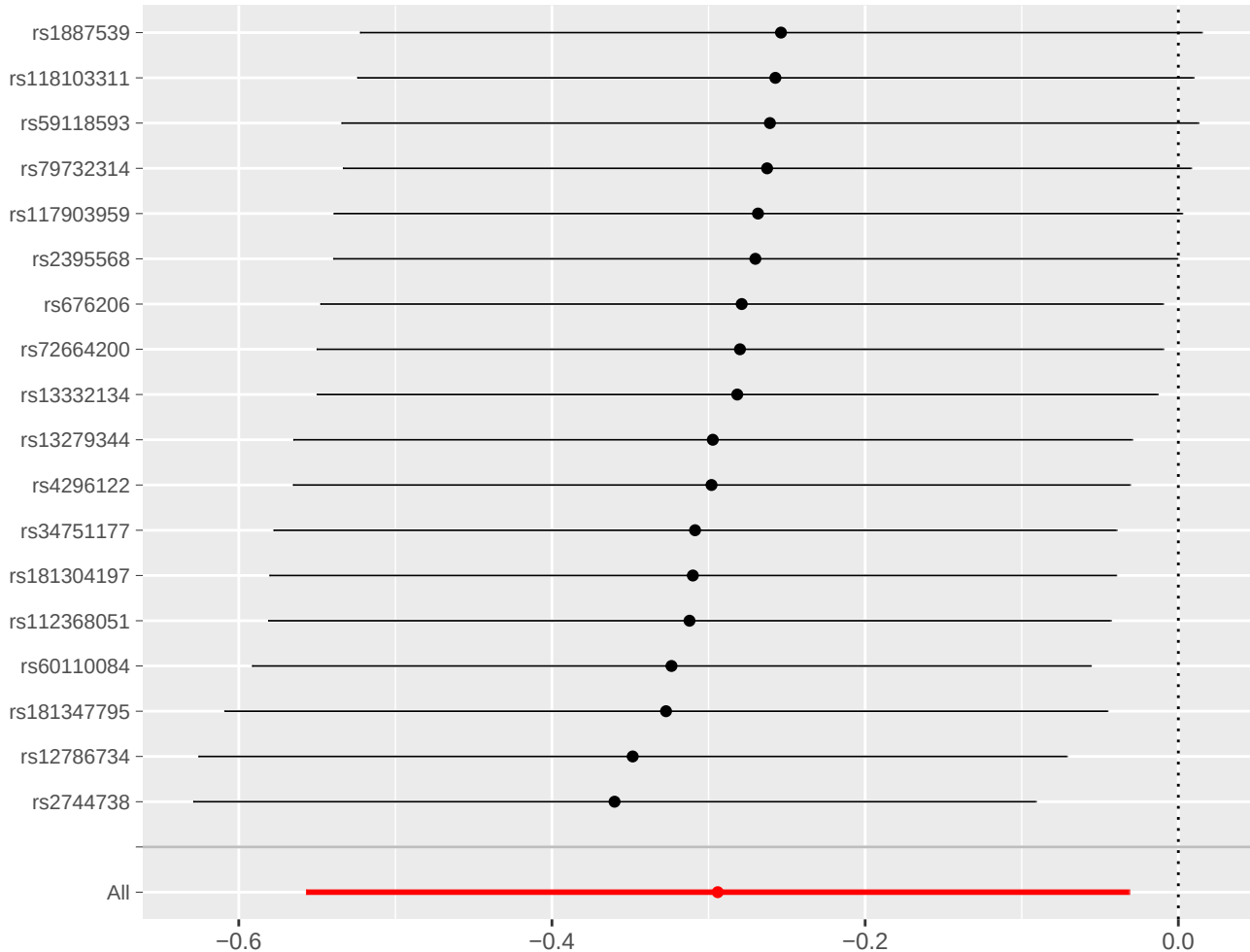


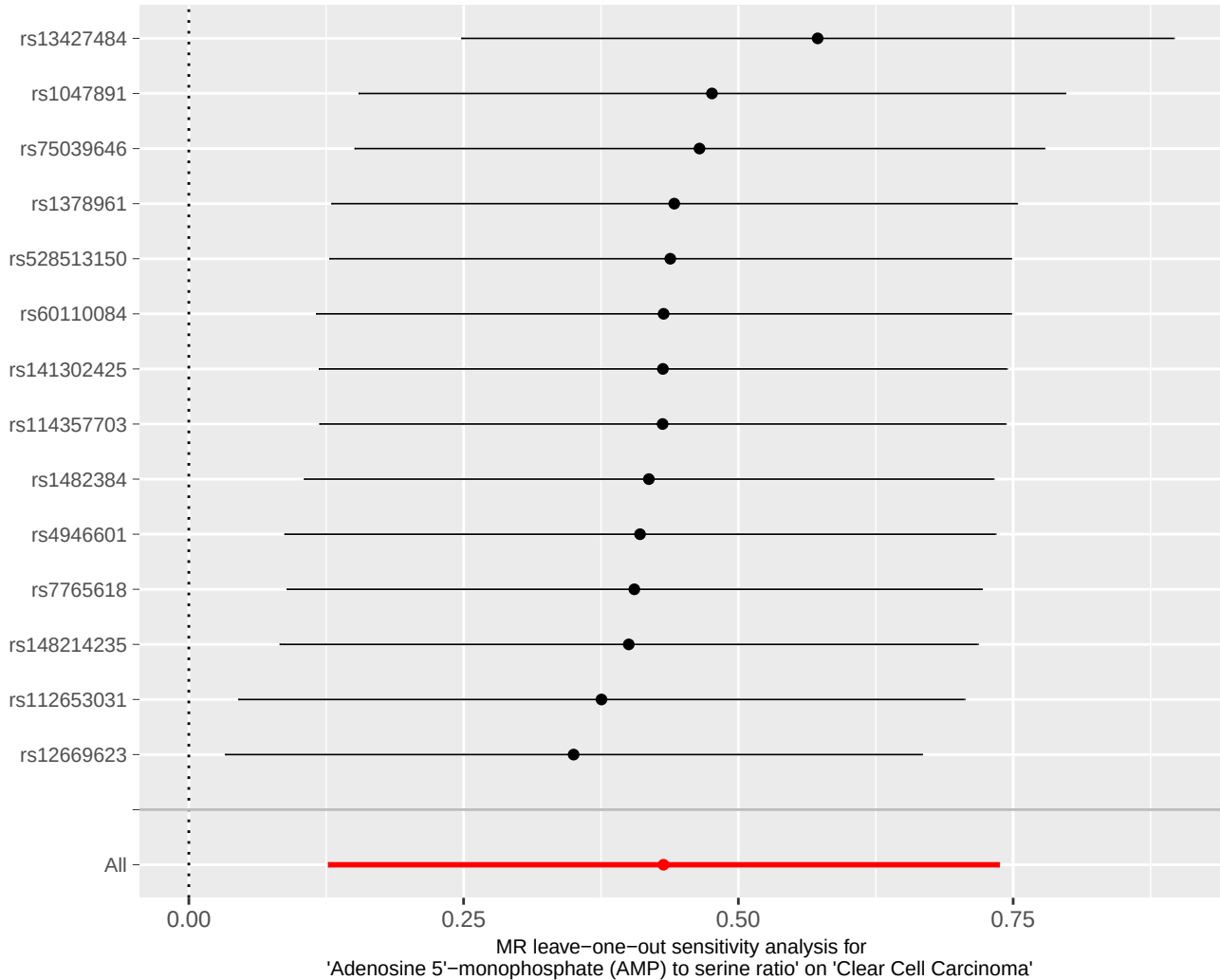


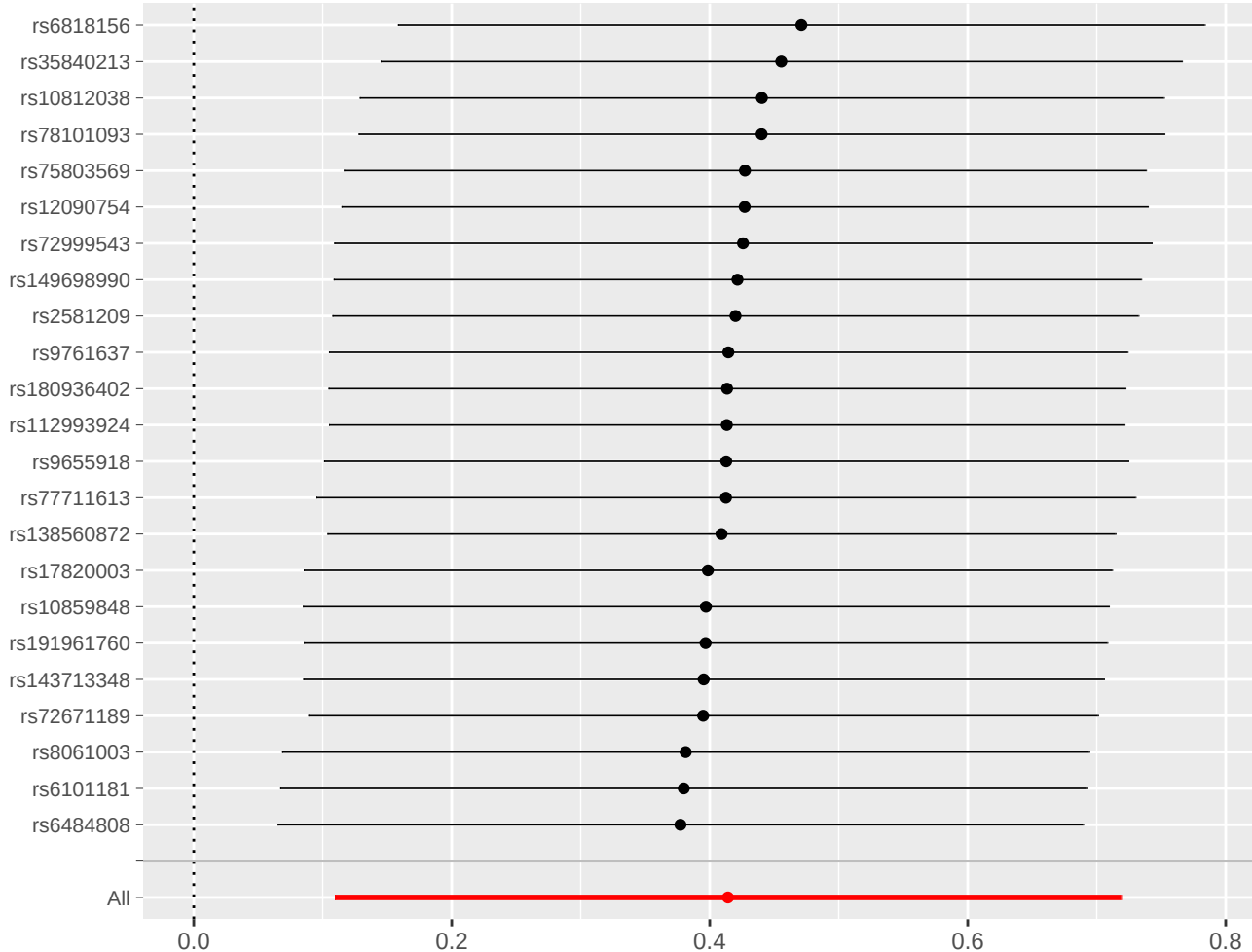


MR leave-one-out sensitivity analysis for
'Adenosine 5'-diphosphate (ADP) to glycerol ratio' on 'Clear Cell Carcinoma'

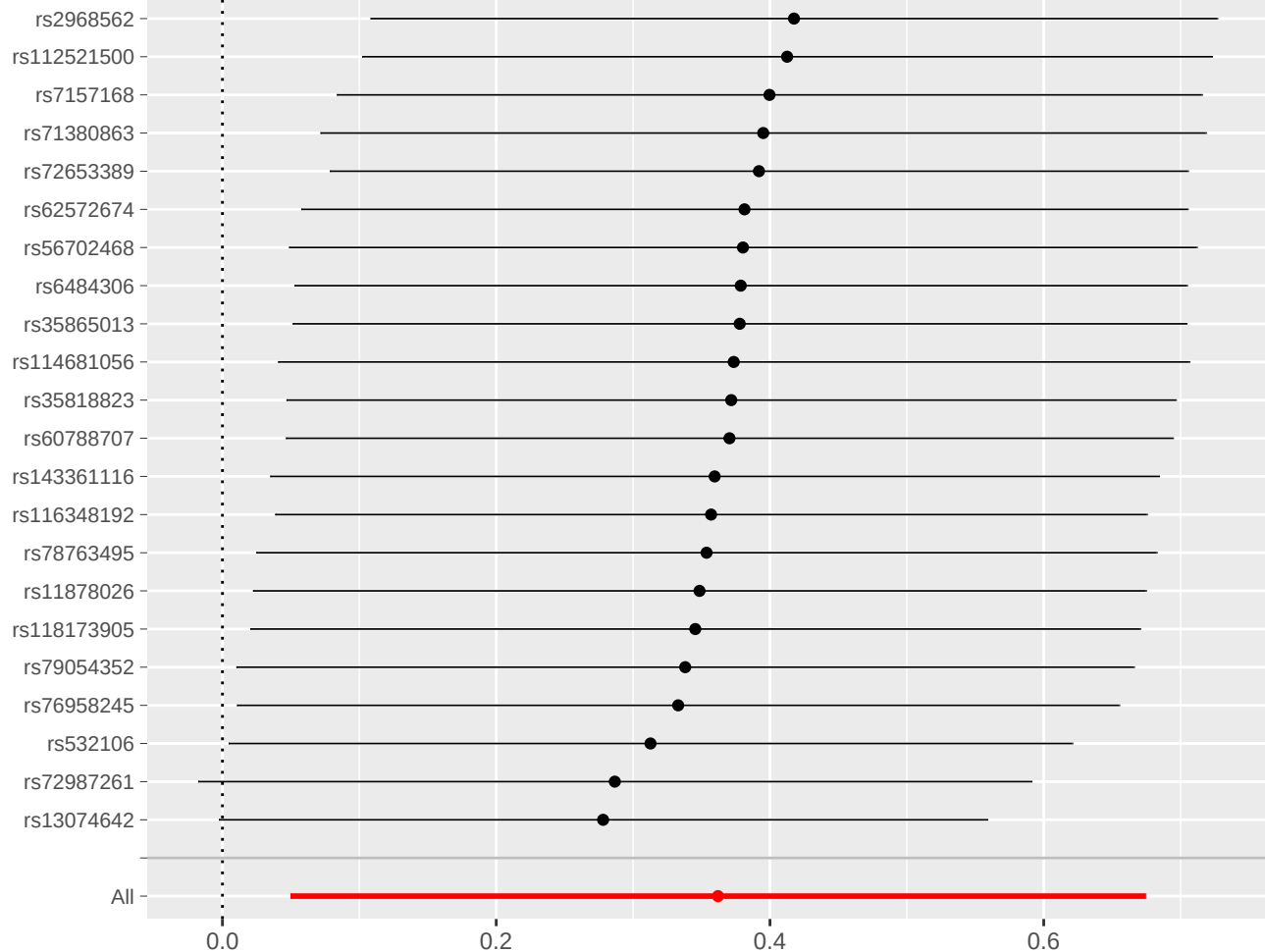




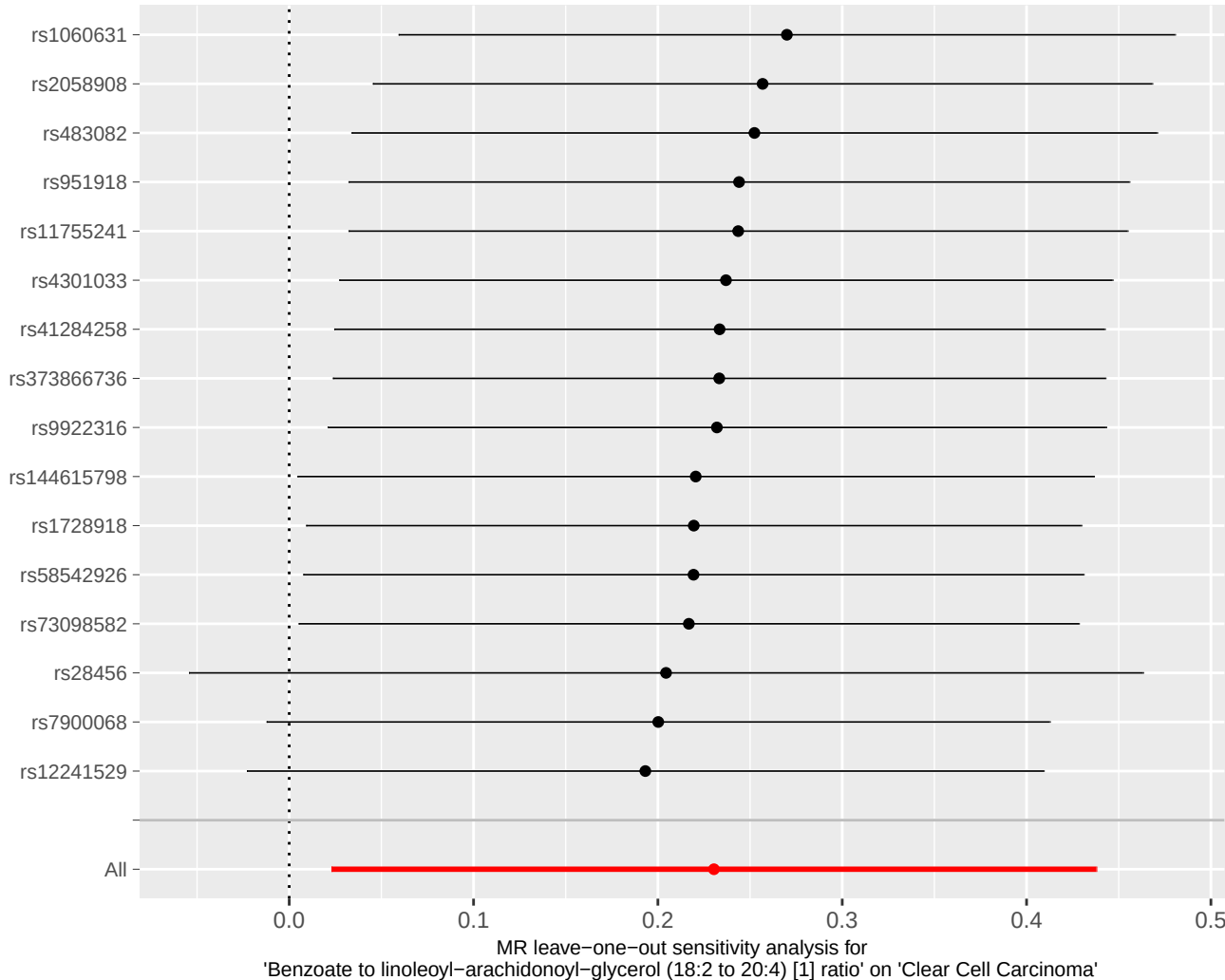


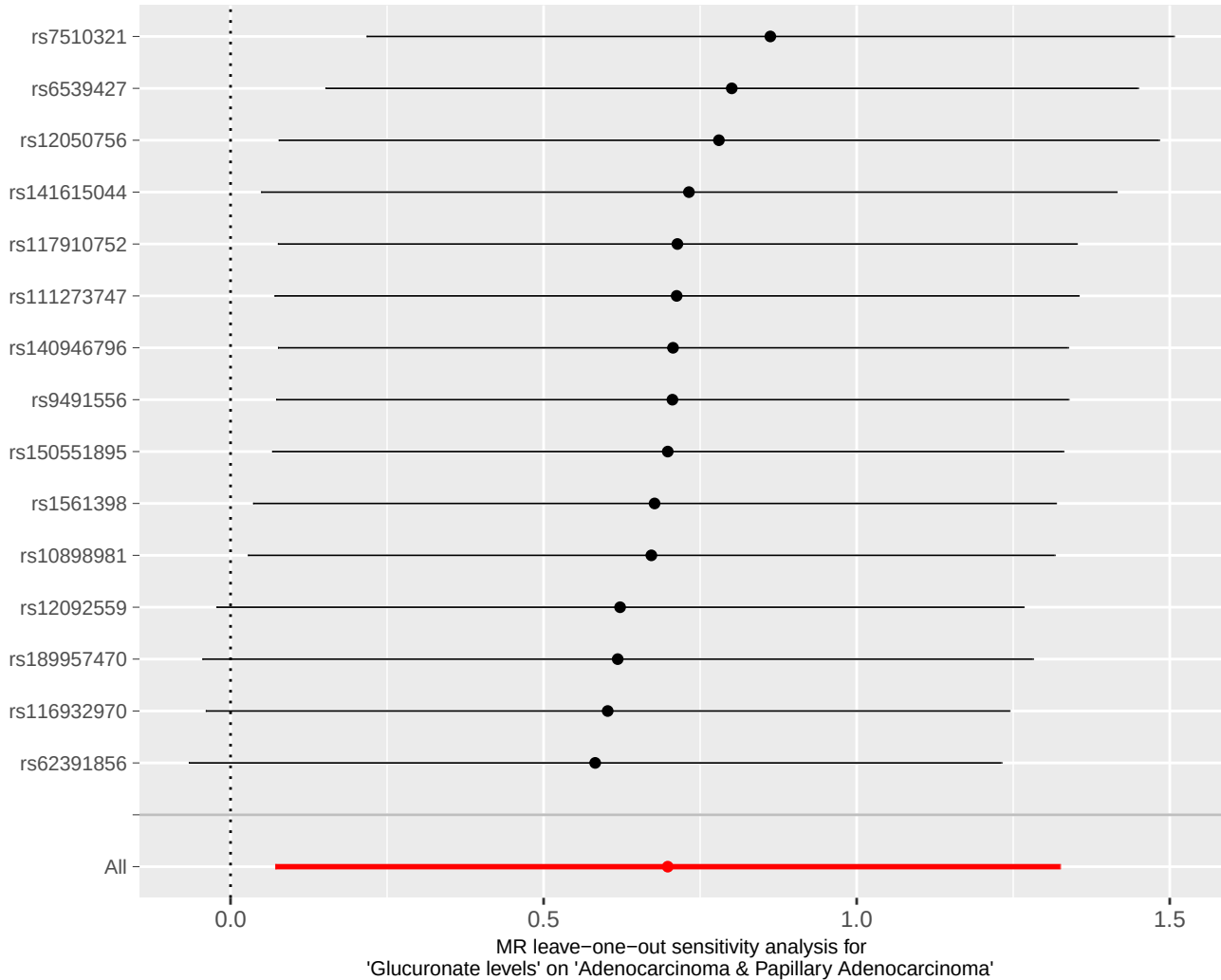


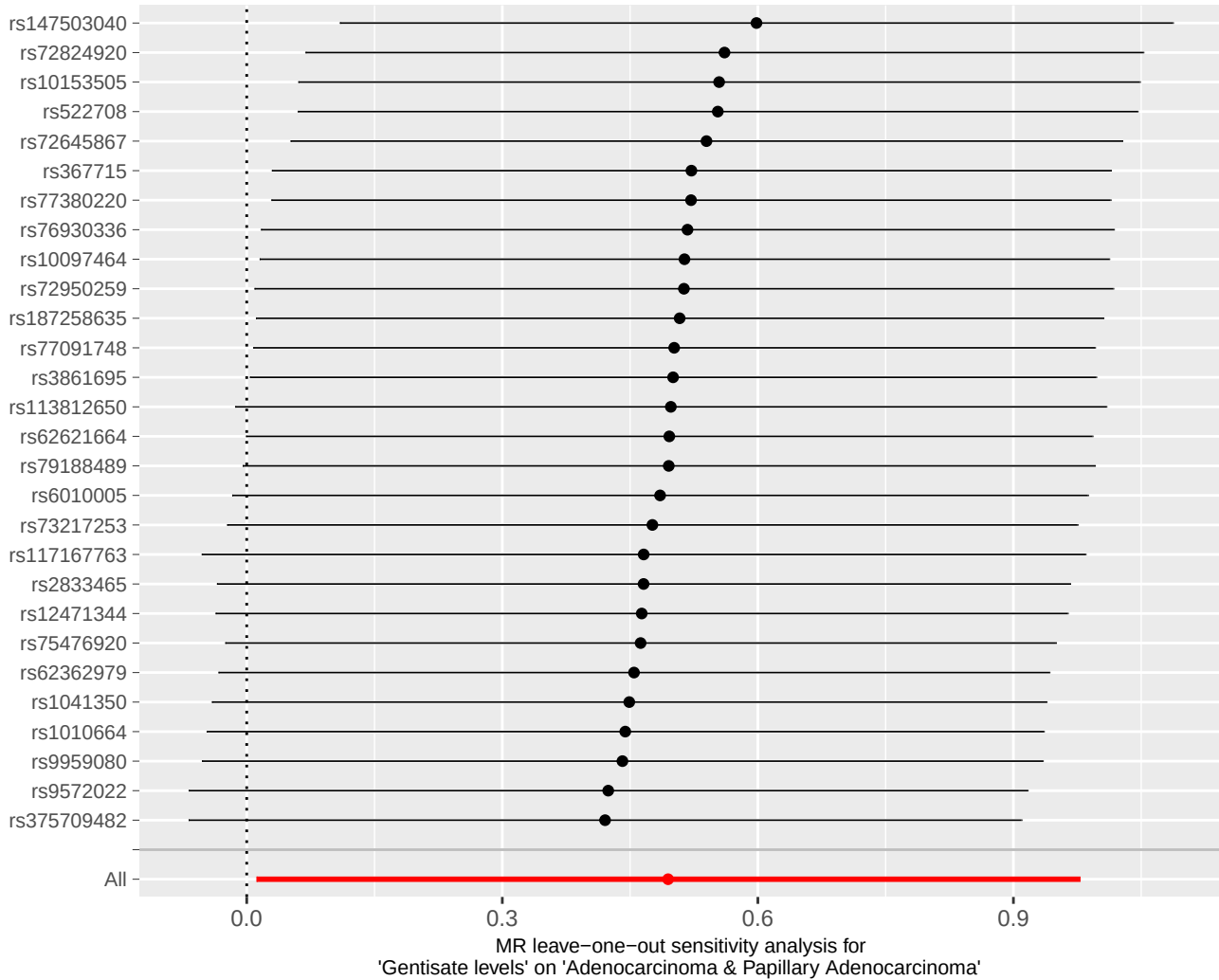
MR leave-one-out sensitivity analysis for
'Alpha-tocopherol to glycerol ratio' on 'Clear Cell Carcinoma'

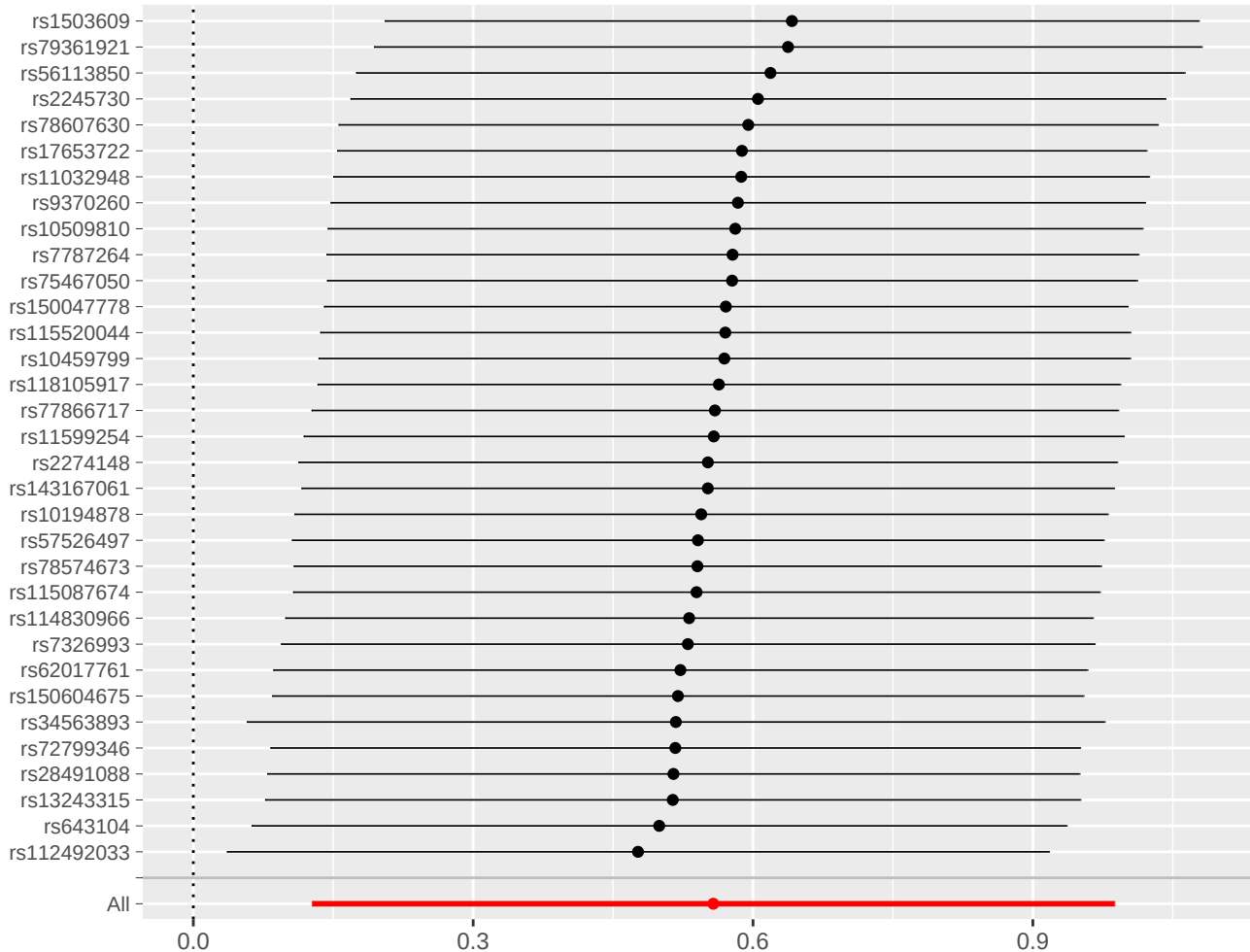


MR leave-one-out sensitivity analysis for
'Phosphoethanolamine to choline ratio' on 'Clear Cell Carcinoma'

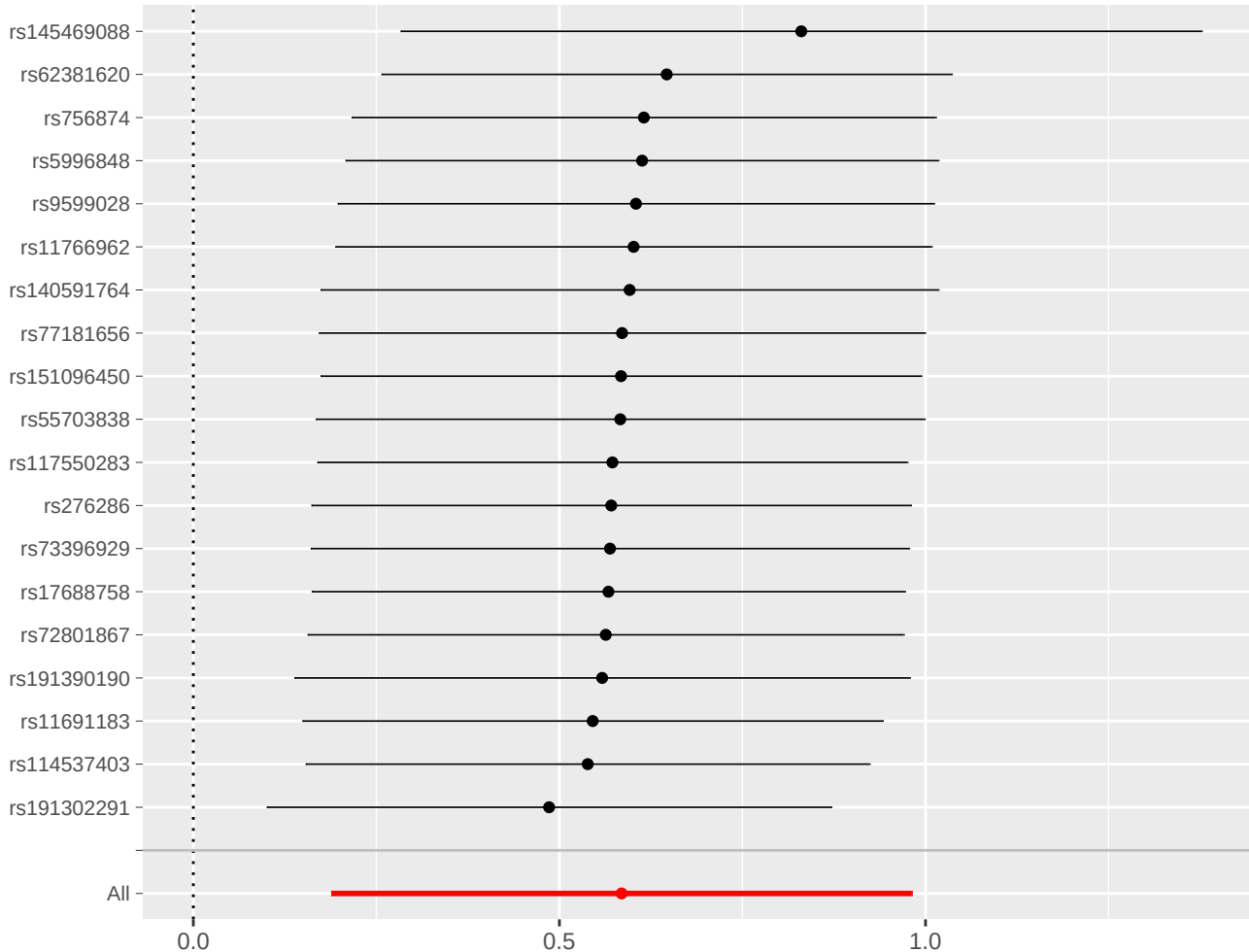




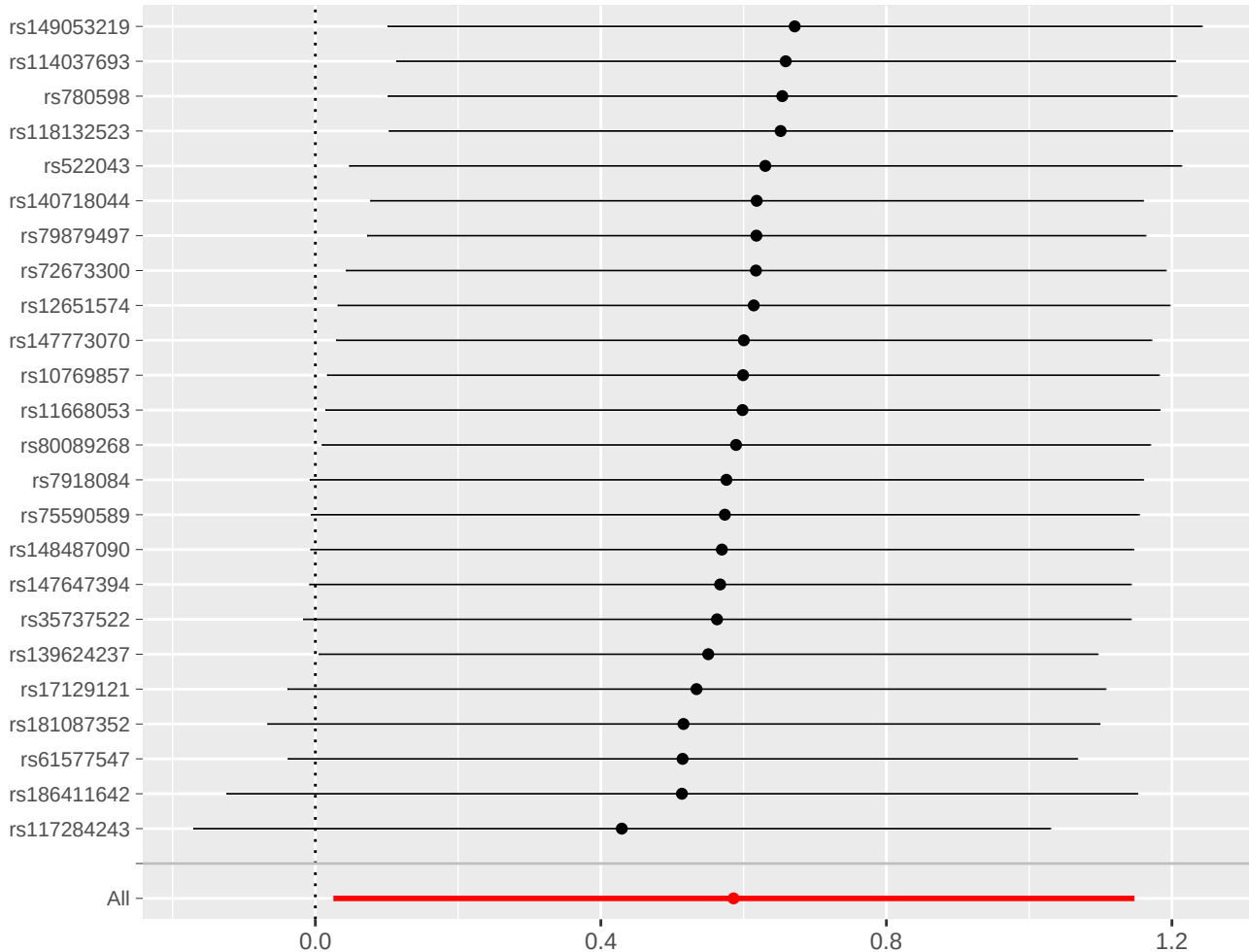




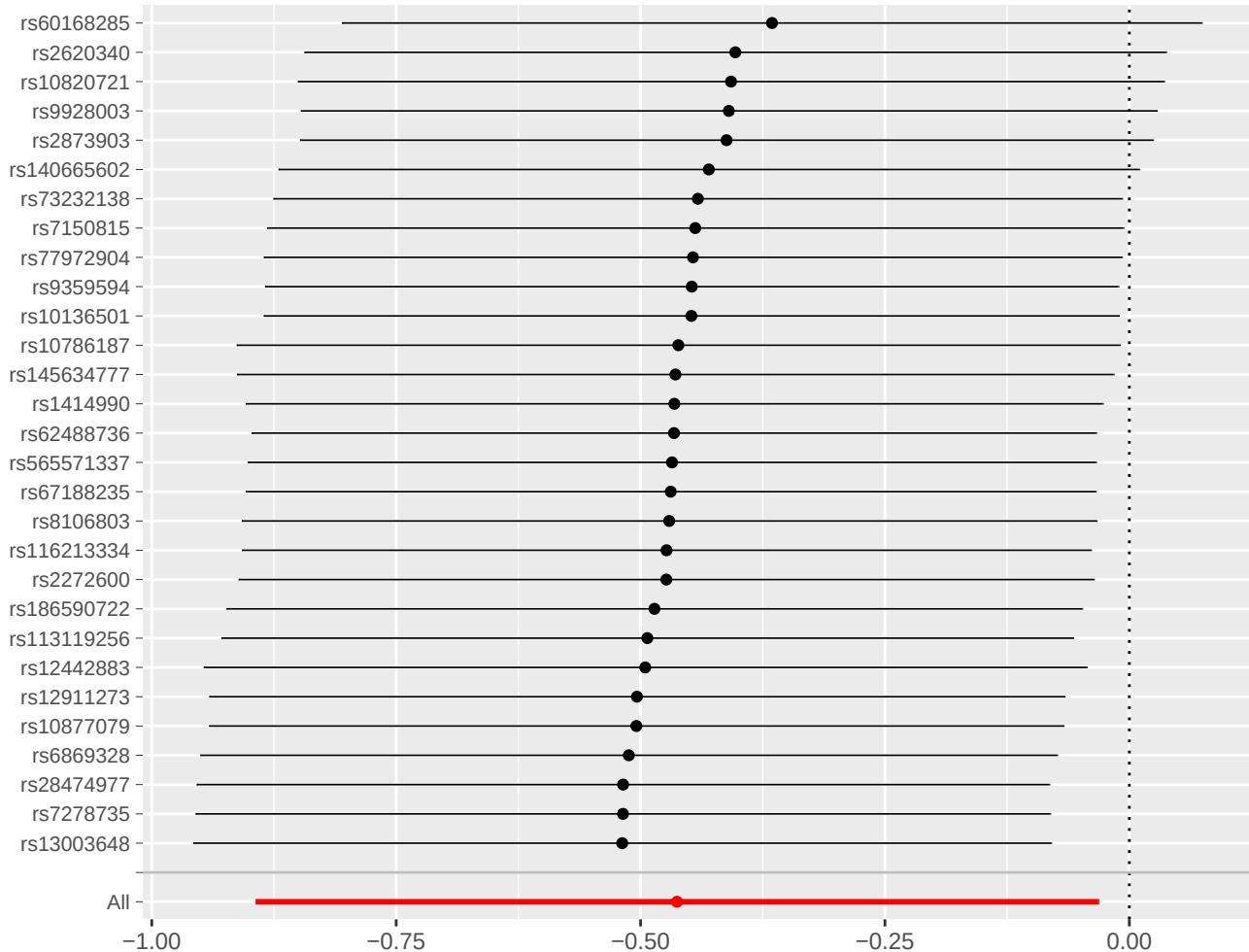
MR leave-one-out sensitivity analysis for
'Paraxanthine levels in elite athletes' on 'Adenocarcinoma & Papillary Adenocarcinoma'



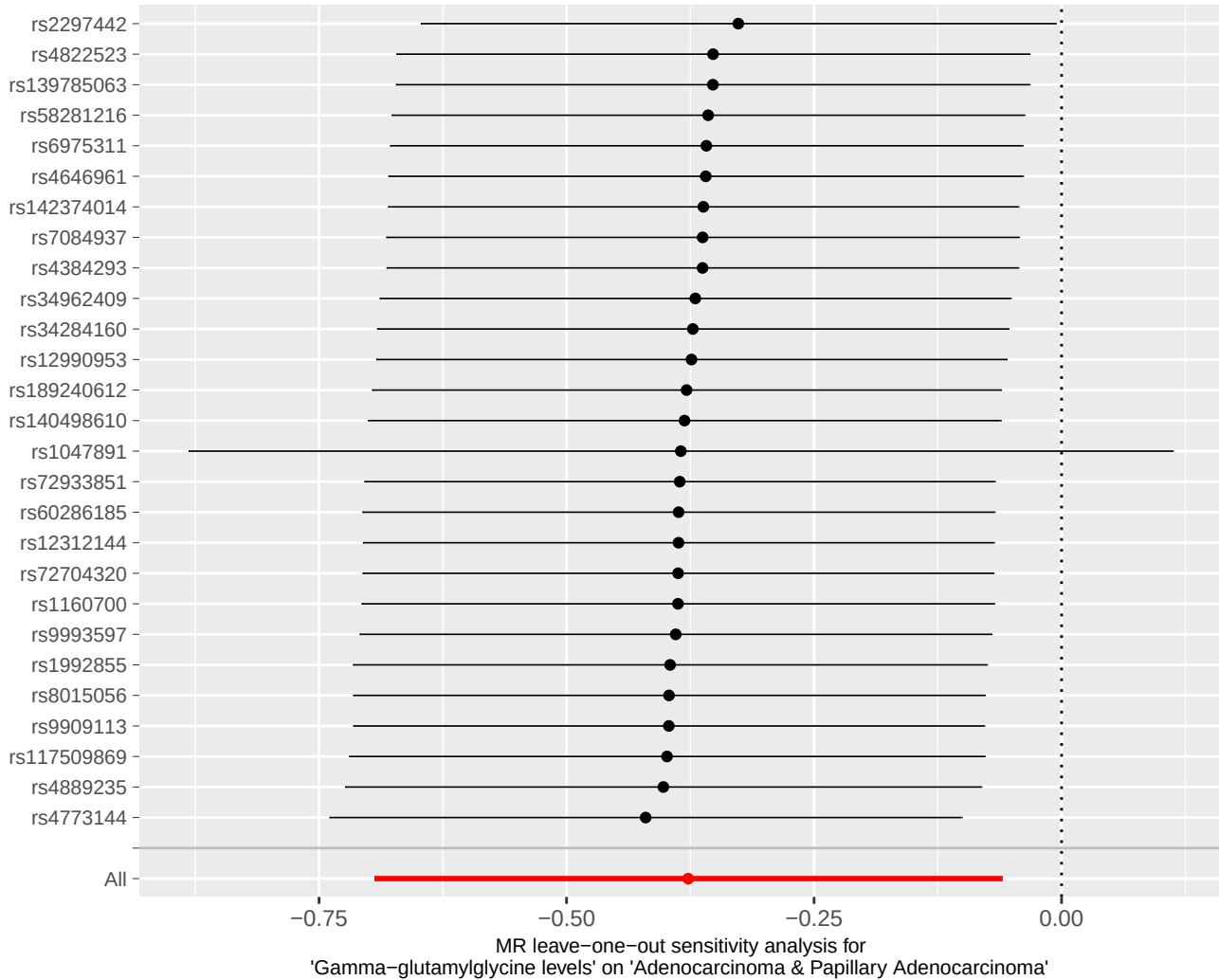
MR leave-one-out sensitivity analysis for
'Tartronate (hydroxymalonate) levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

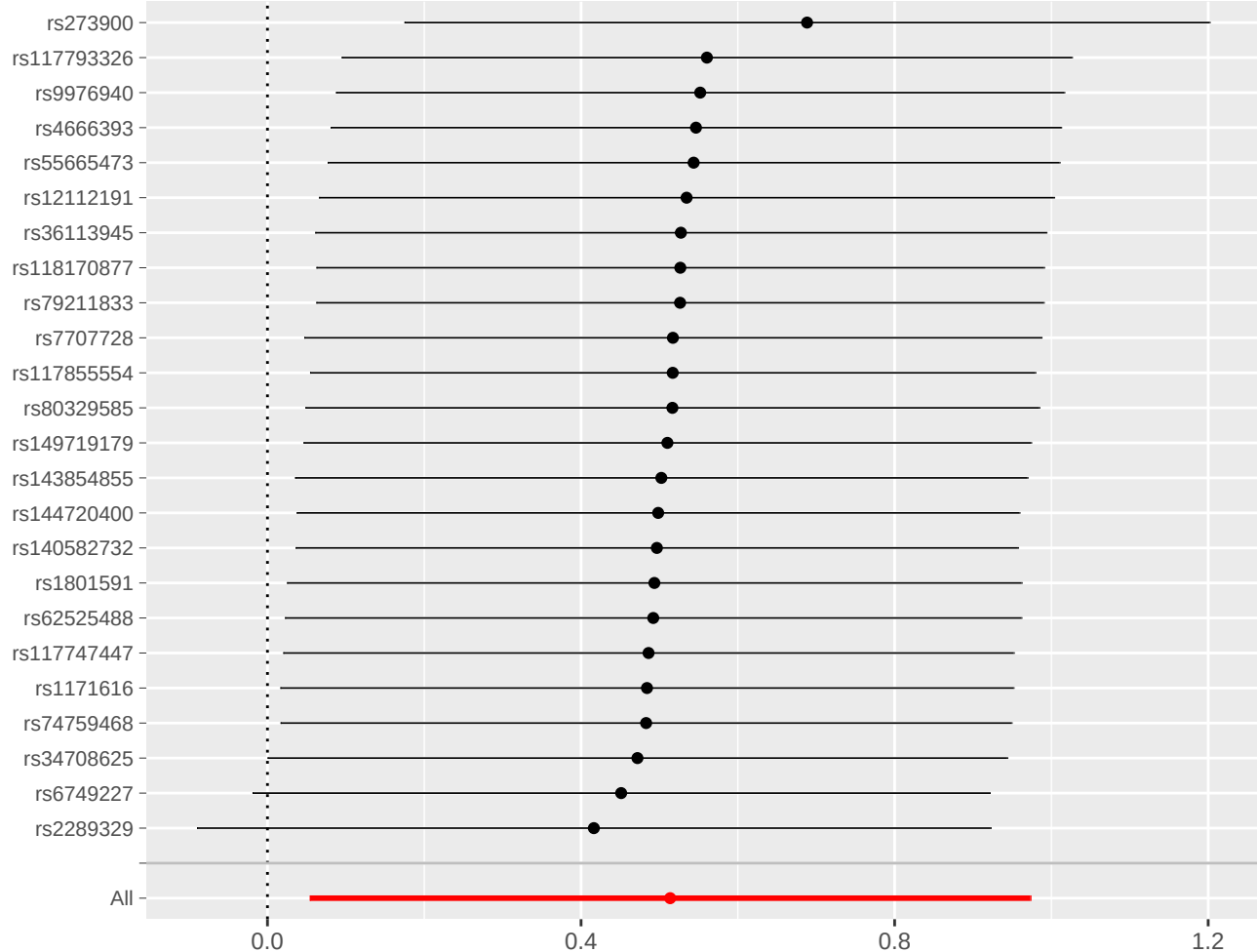


MR leave-one-out sensitivity analysis for
'Pyridoxate levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

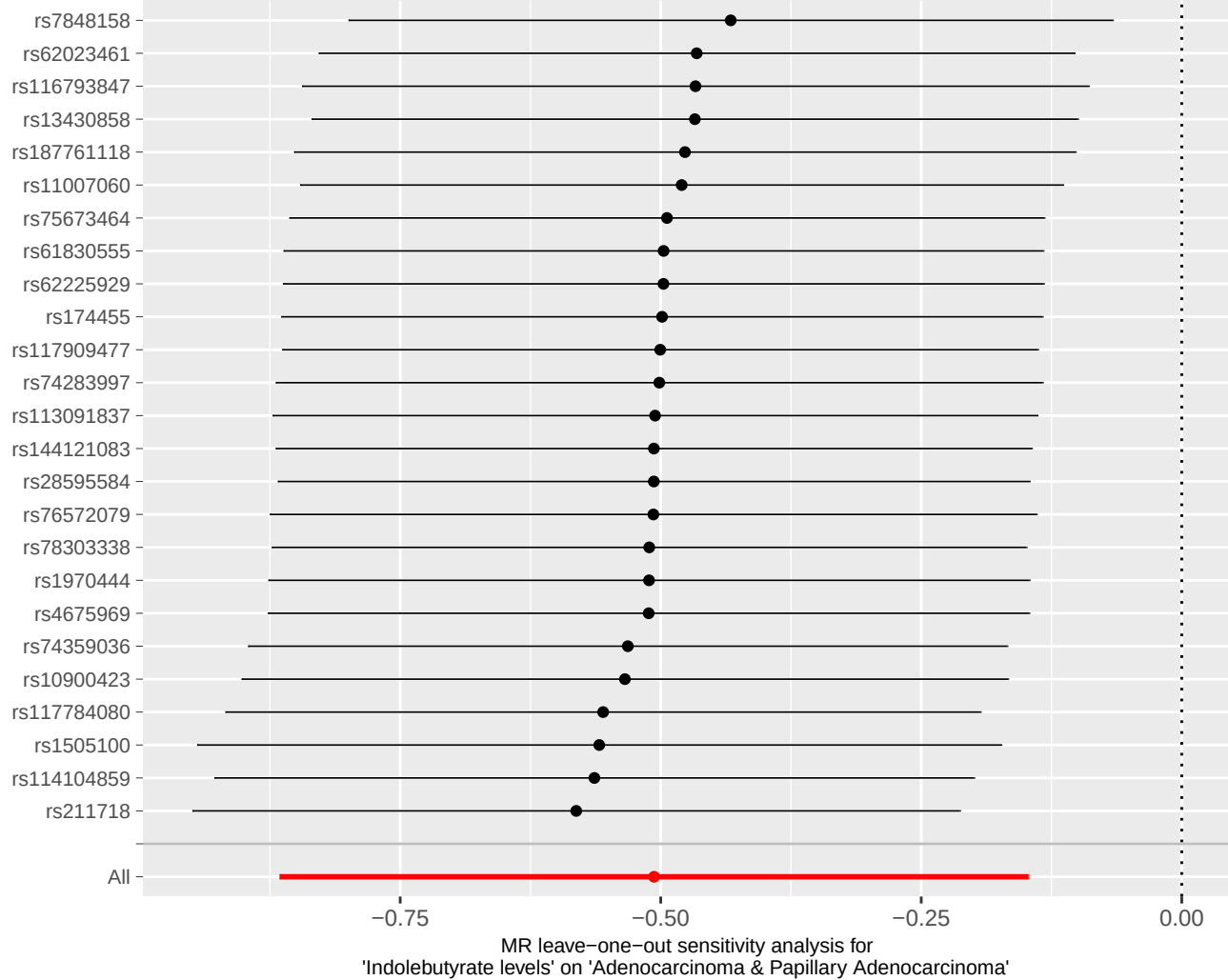


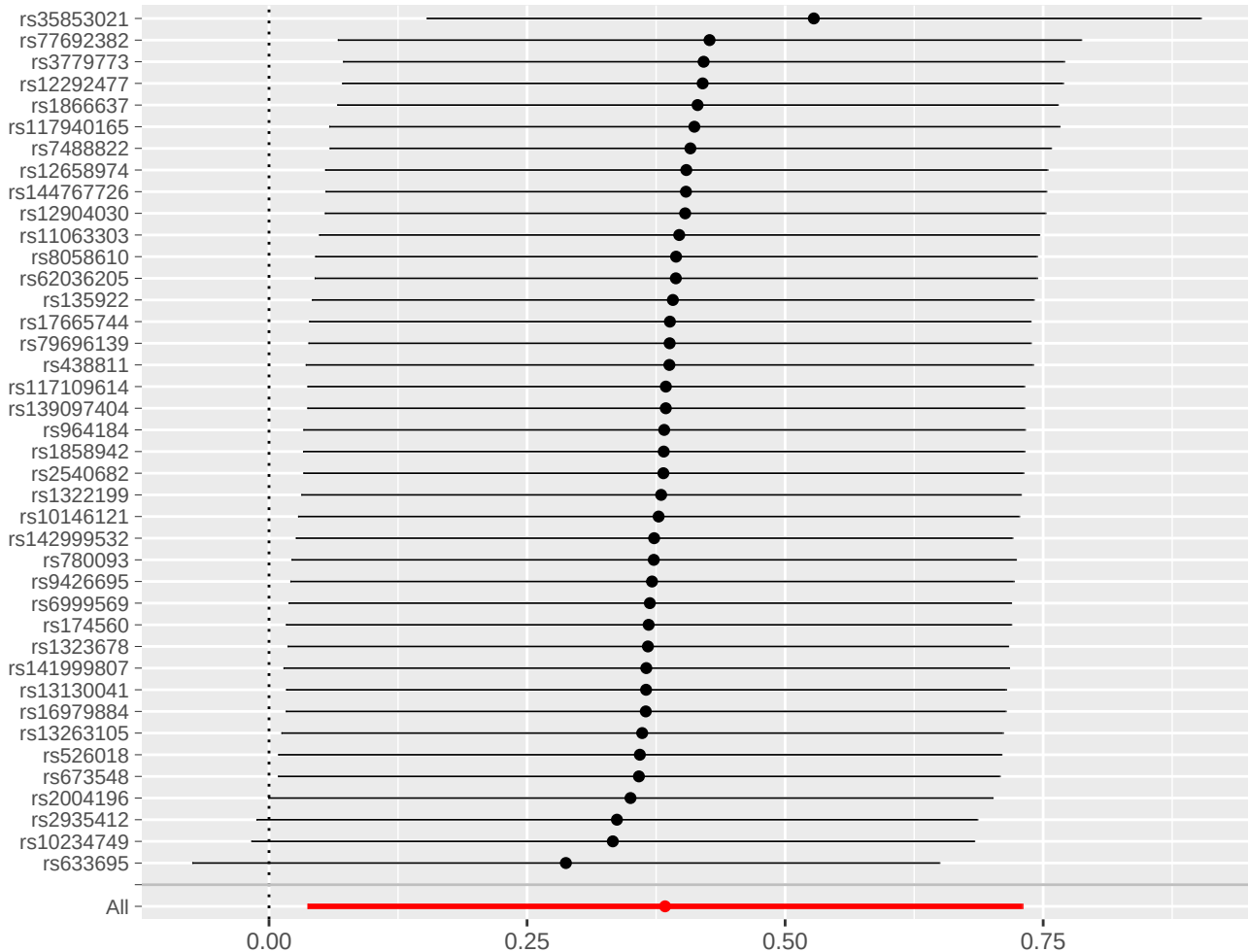
MR leave-one-out sensitivity analysis for
'3-hydroxy-2-ethylpropionate levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

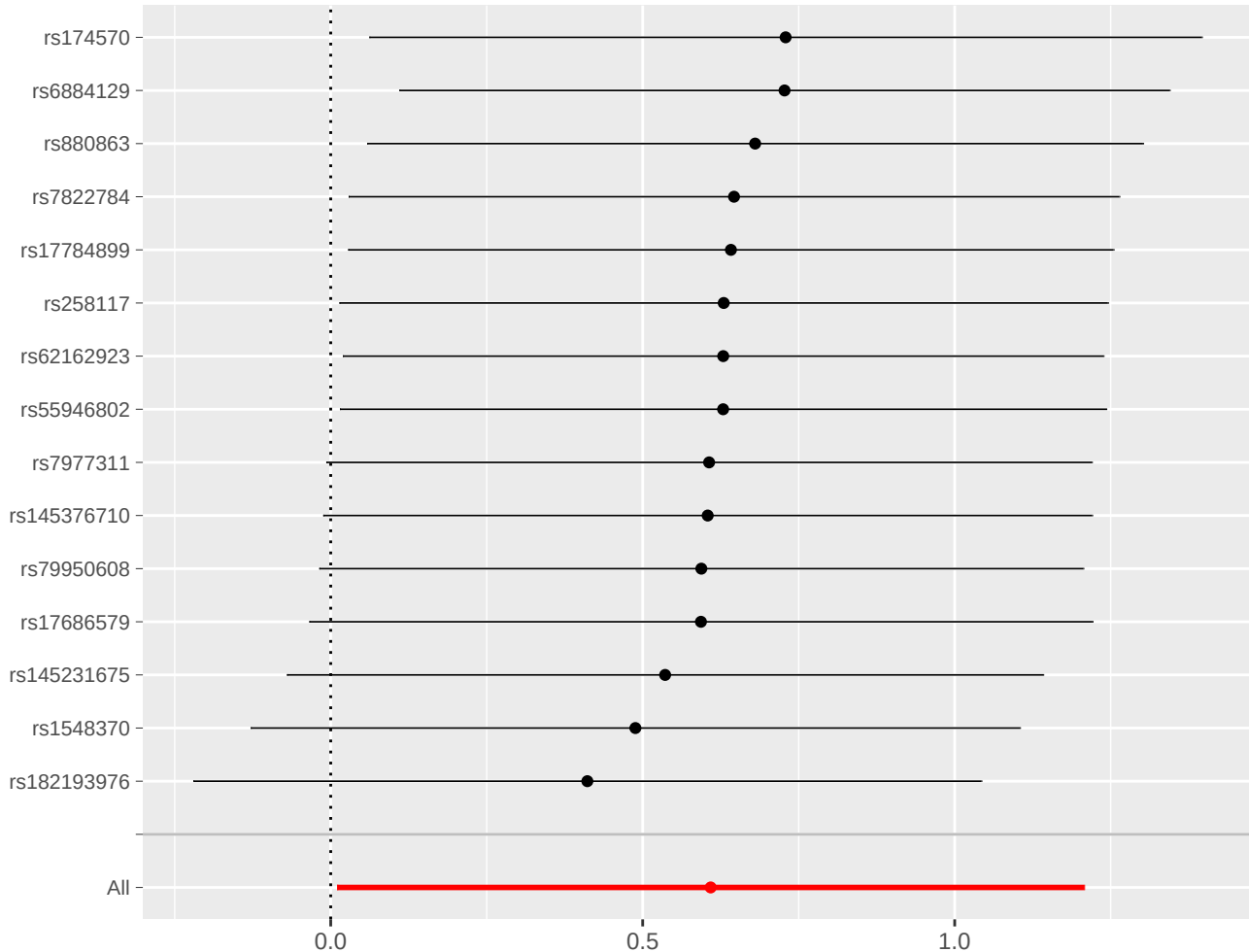




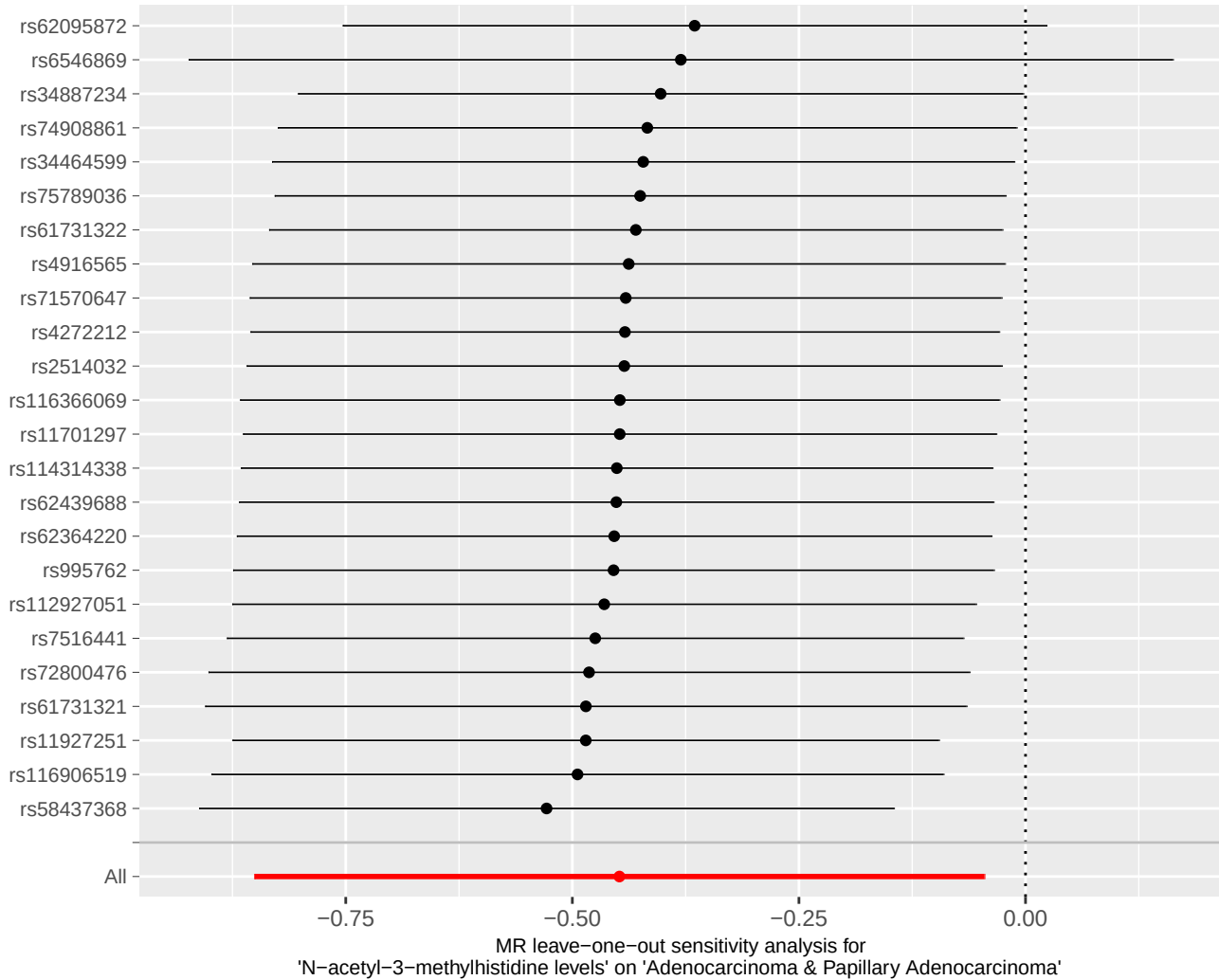
MR leave-one-out sensitivity analysis for
'Isovalerylcarnitine (C5) levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

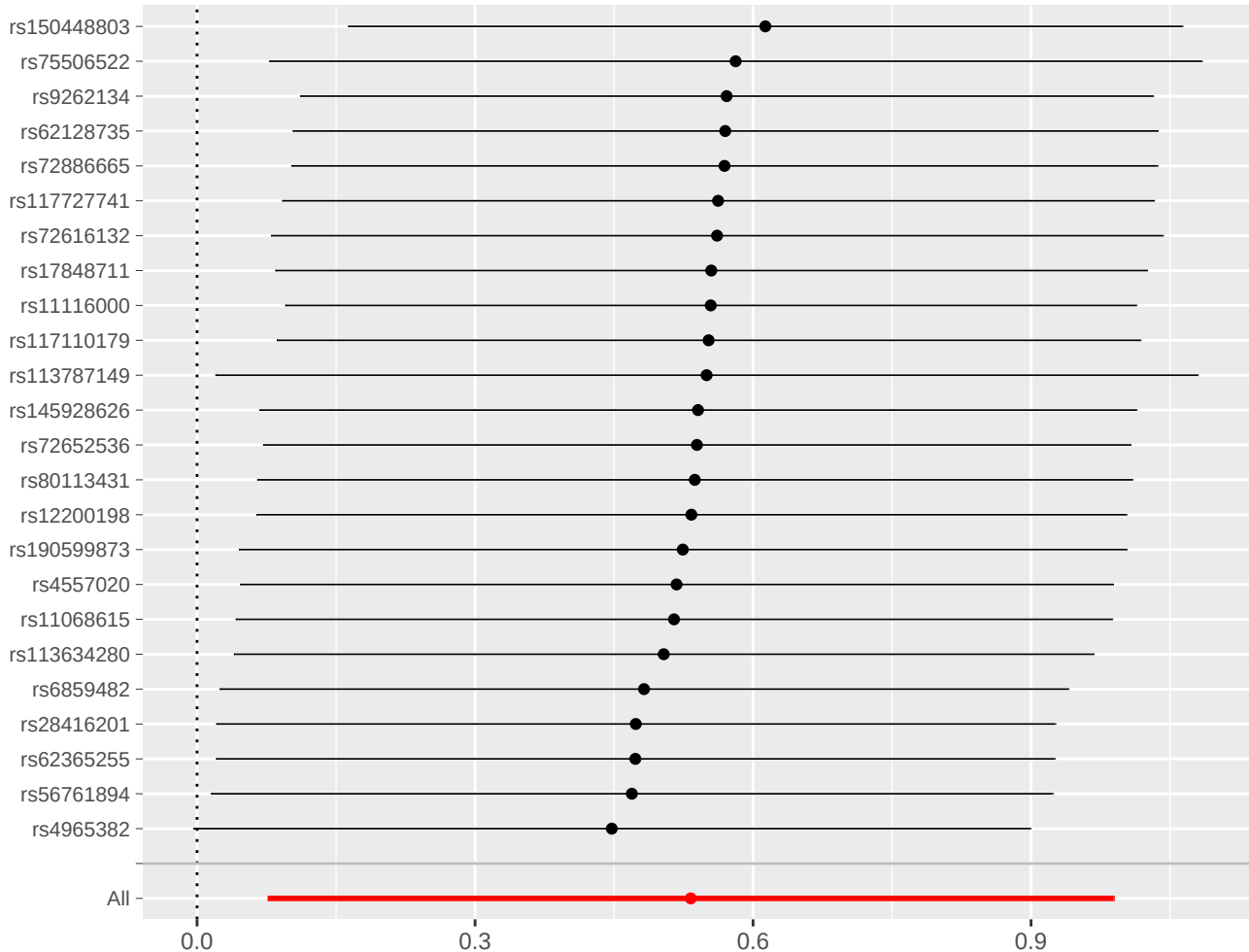




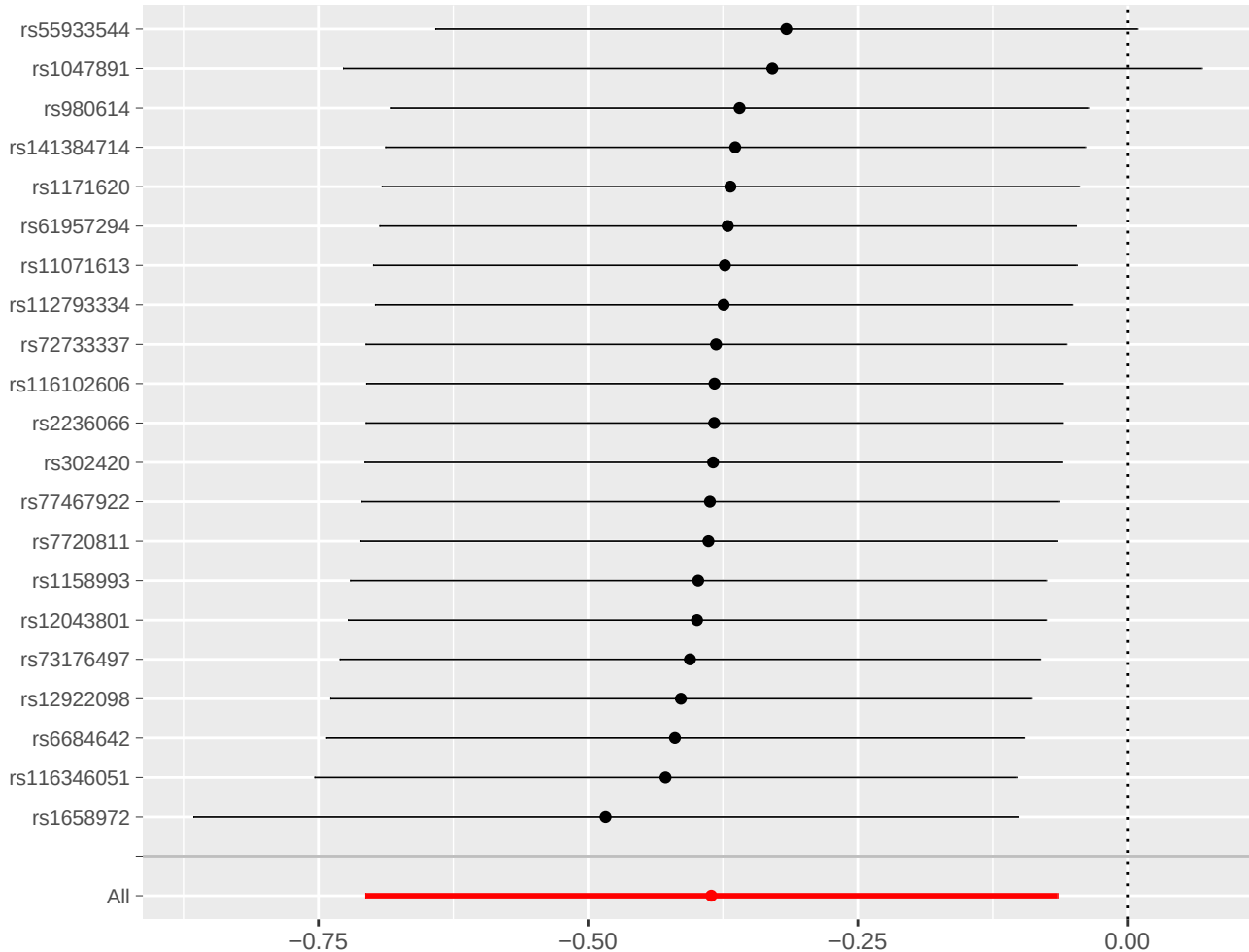


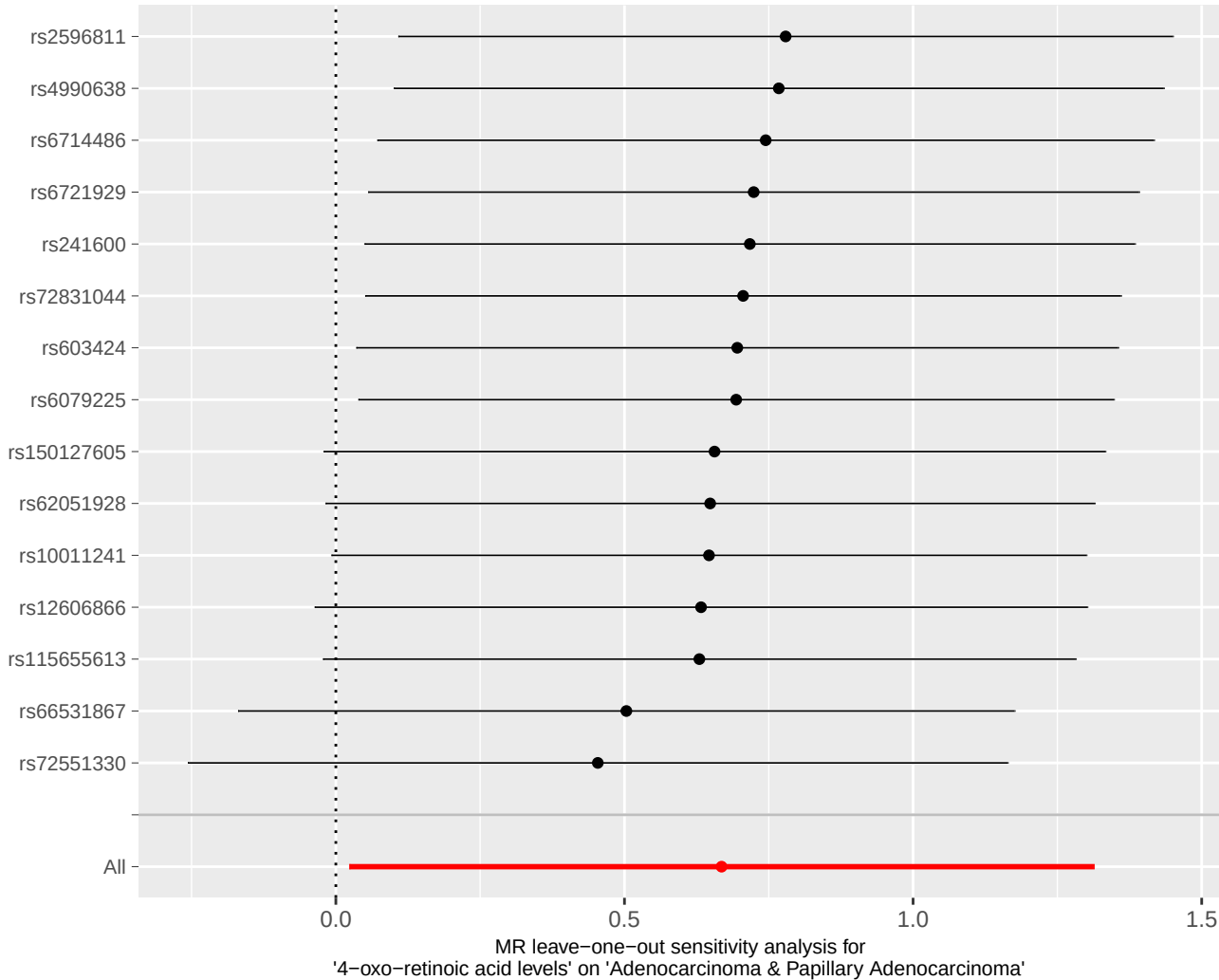
MR leave-one-out sensitivity analysis for
'Docosapentaenoate (n6 DPA; 22:5n6) levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

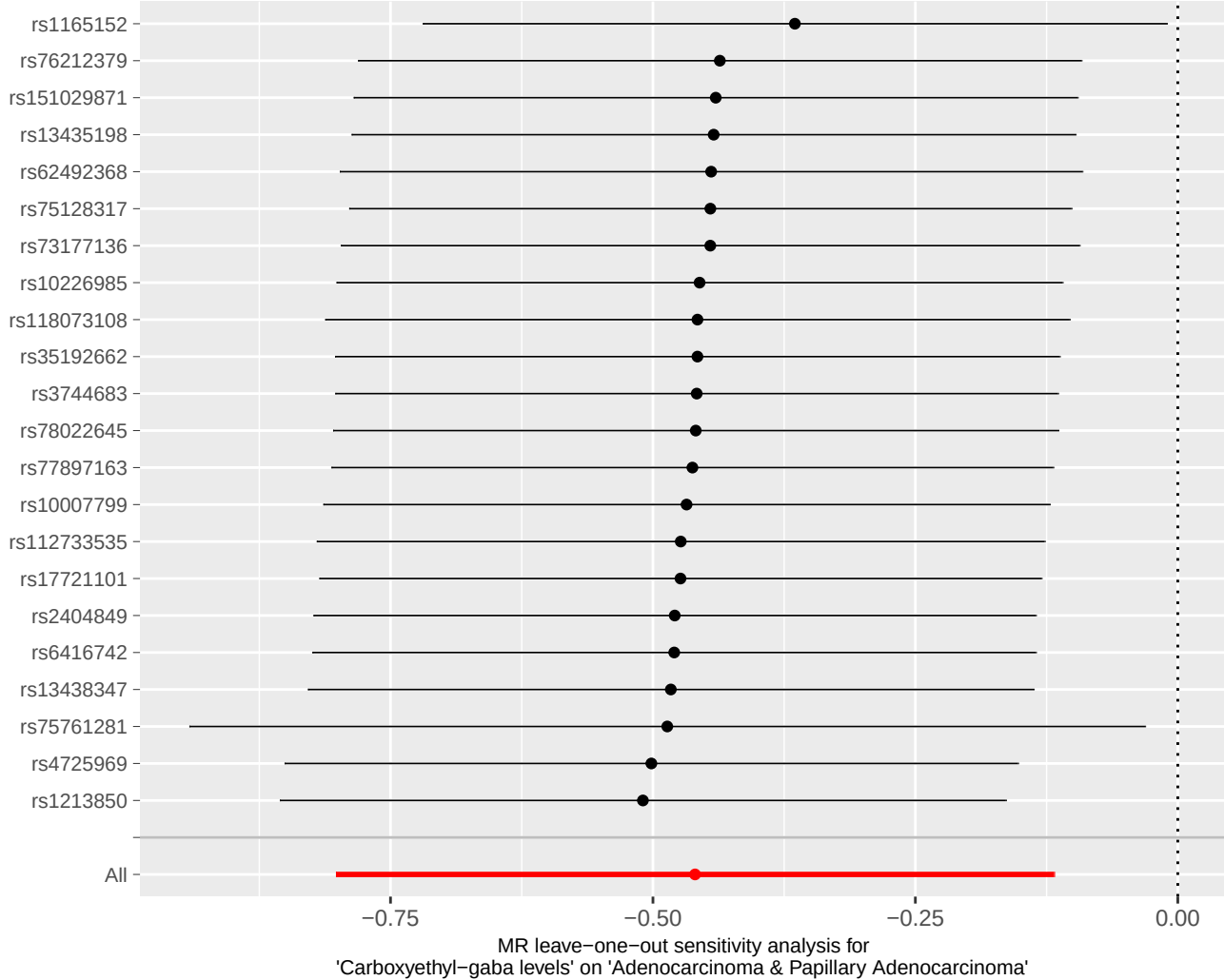


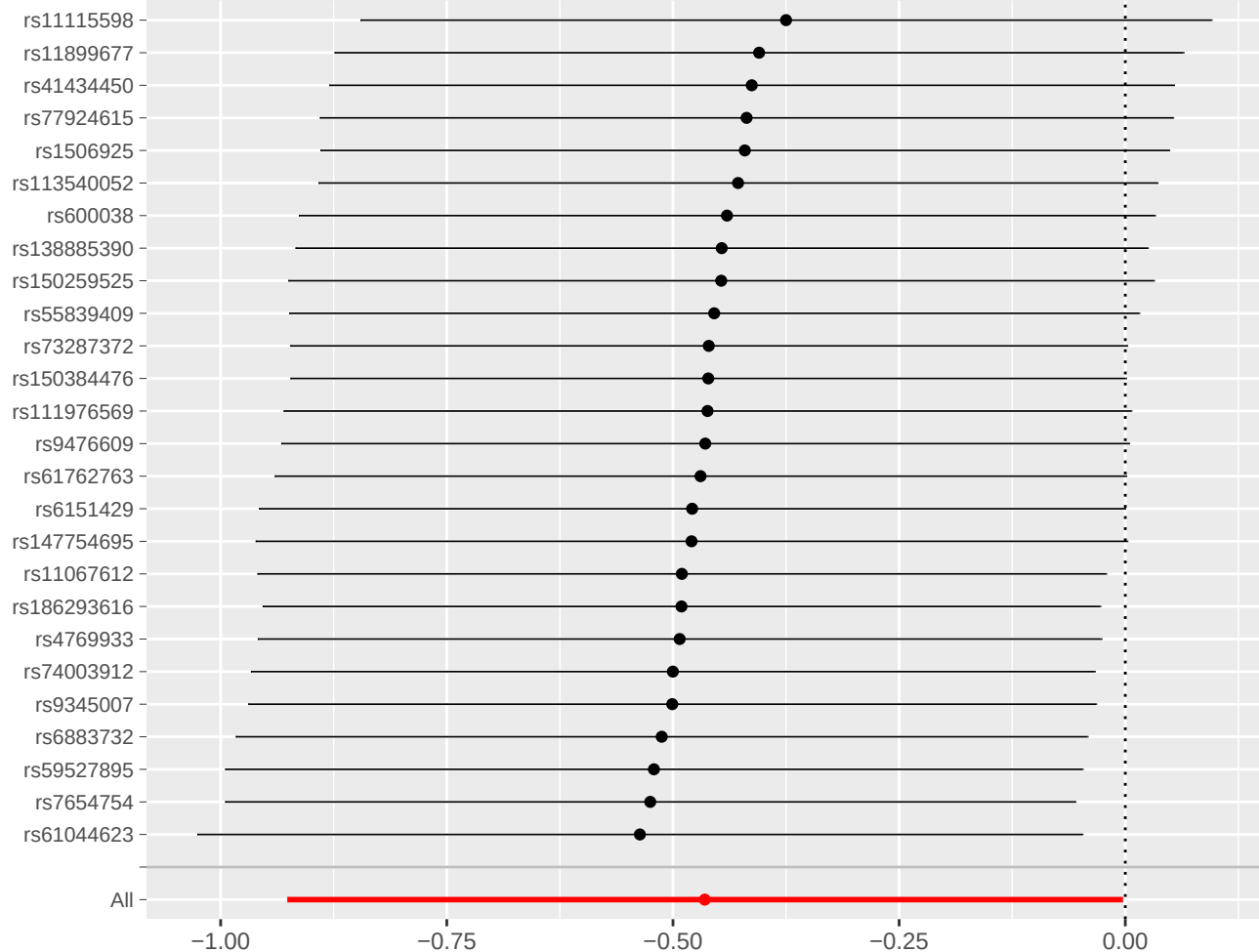


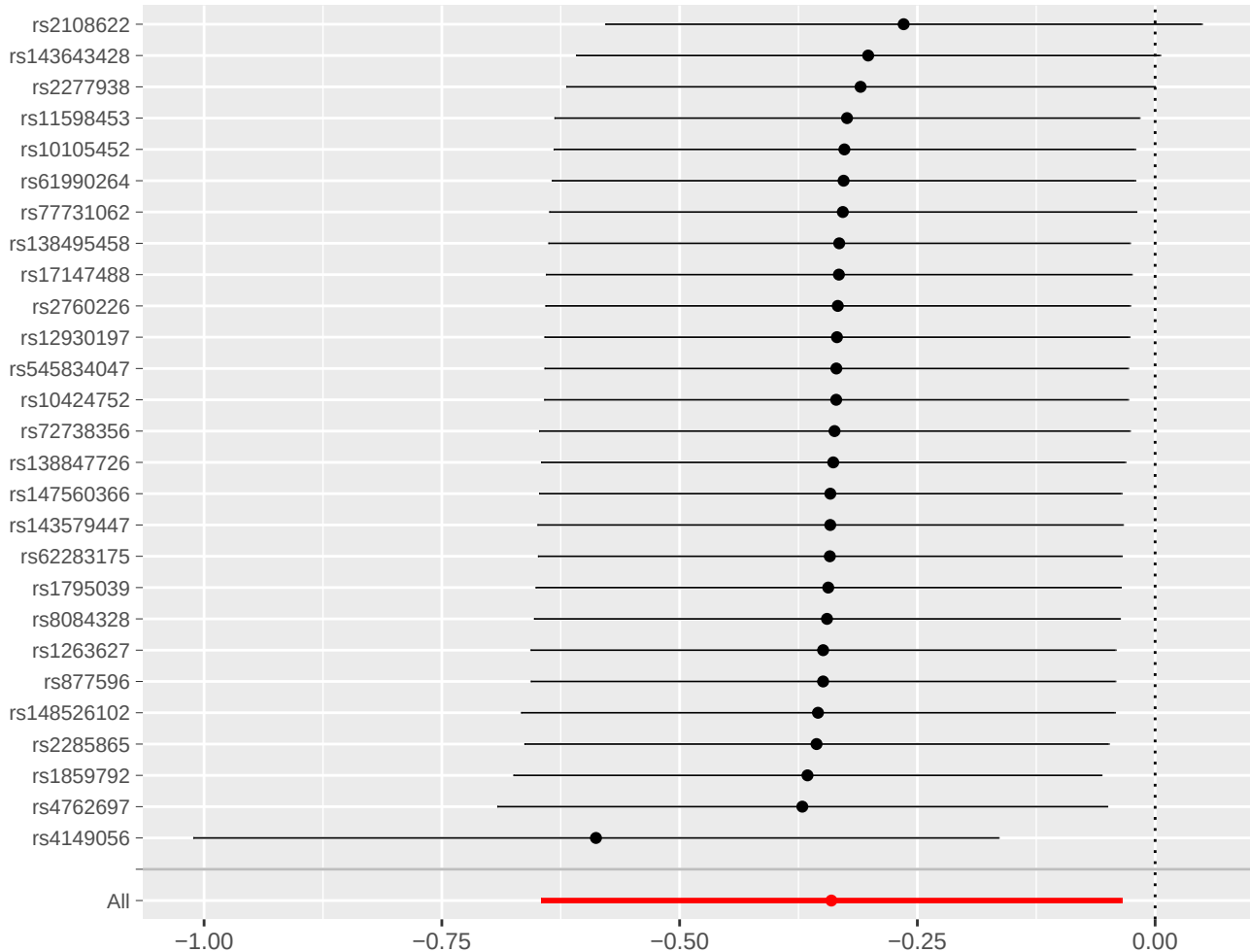
MR leave-one-out sensitivity analysis for
'2,3-dihydroxyisovalerate levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

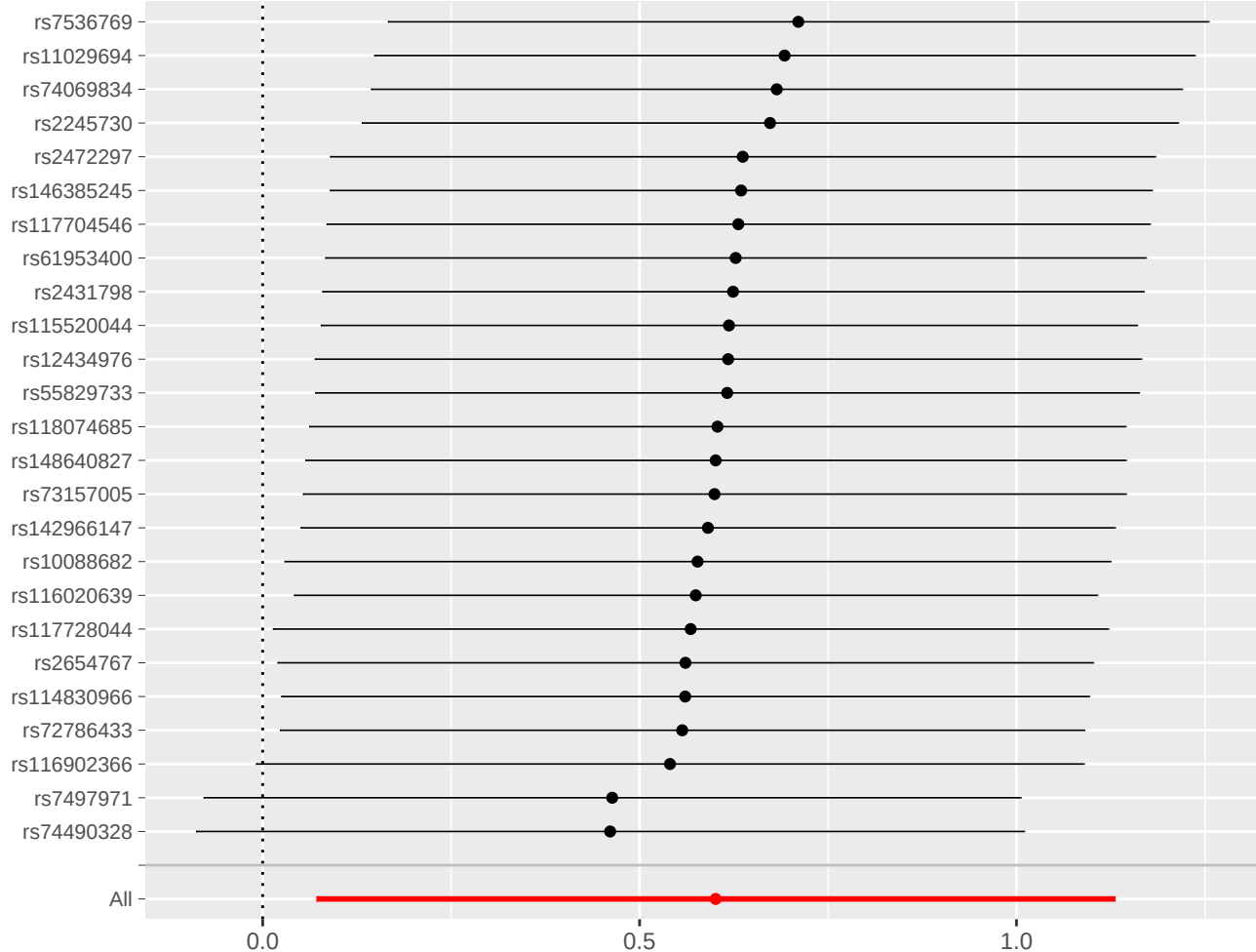


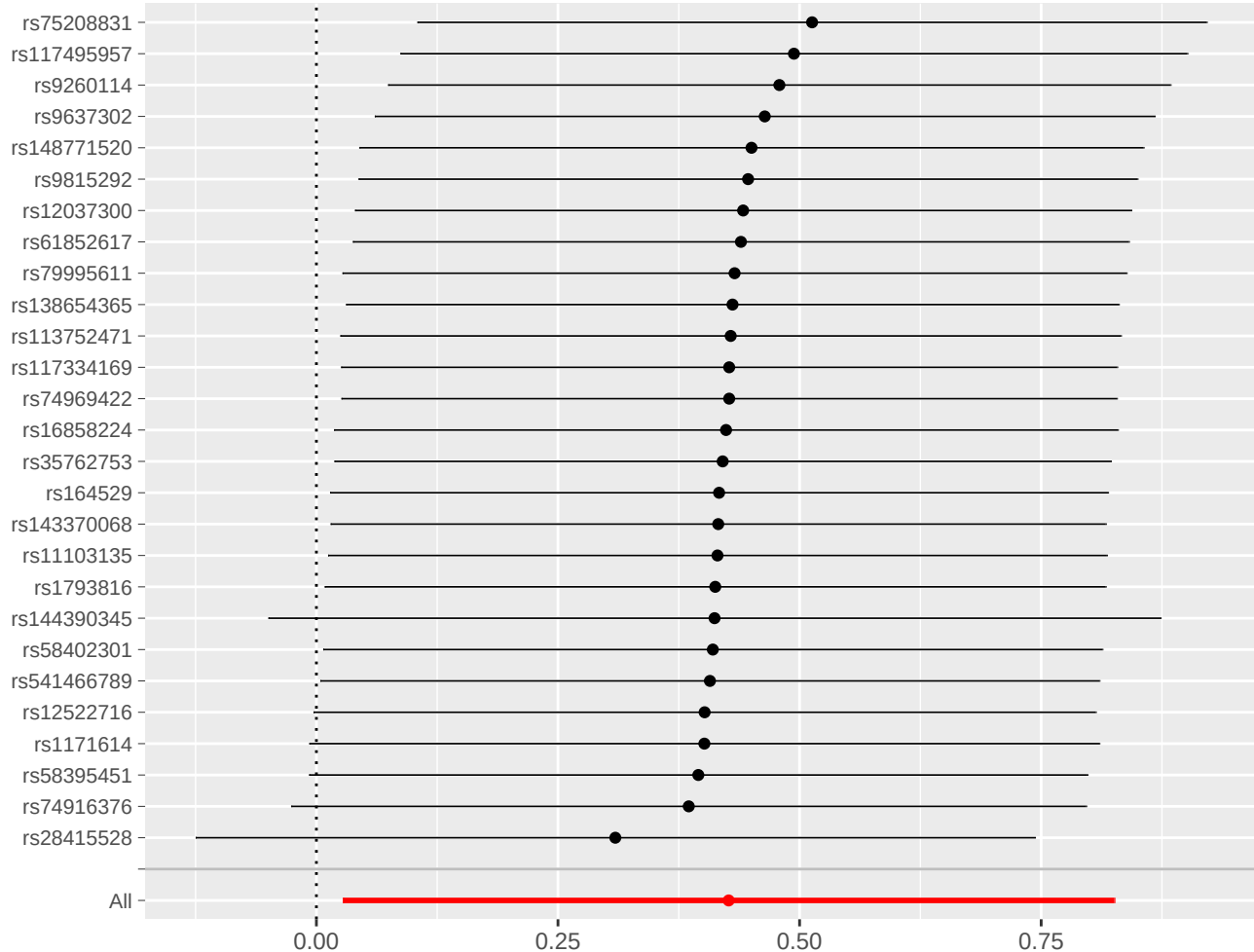




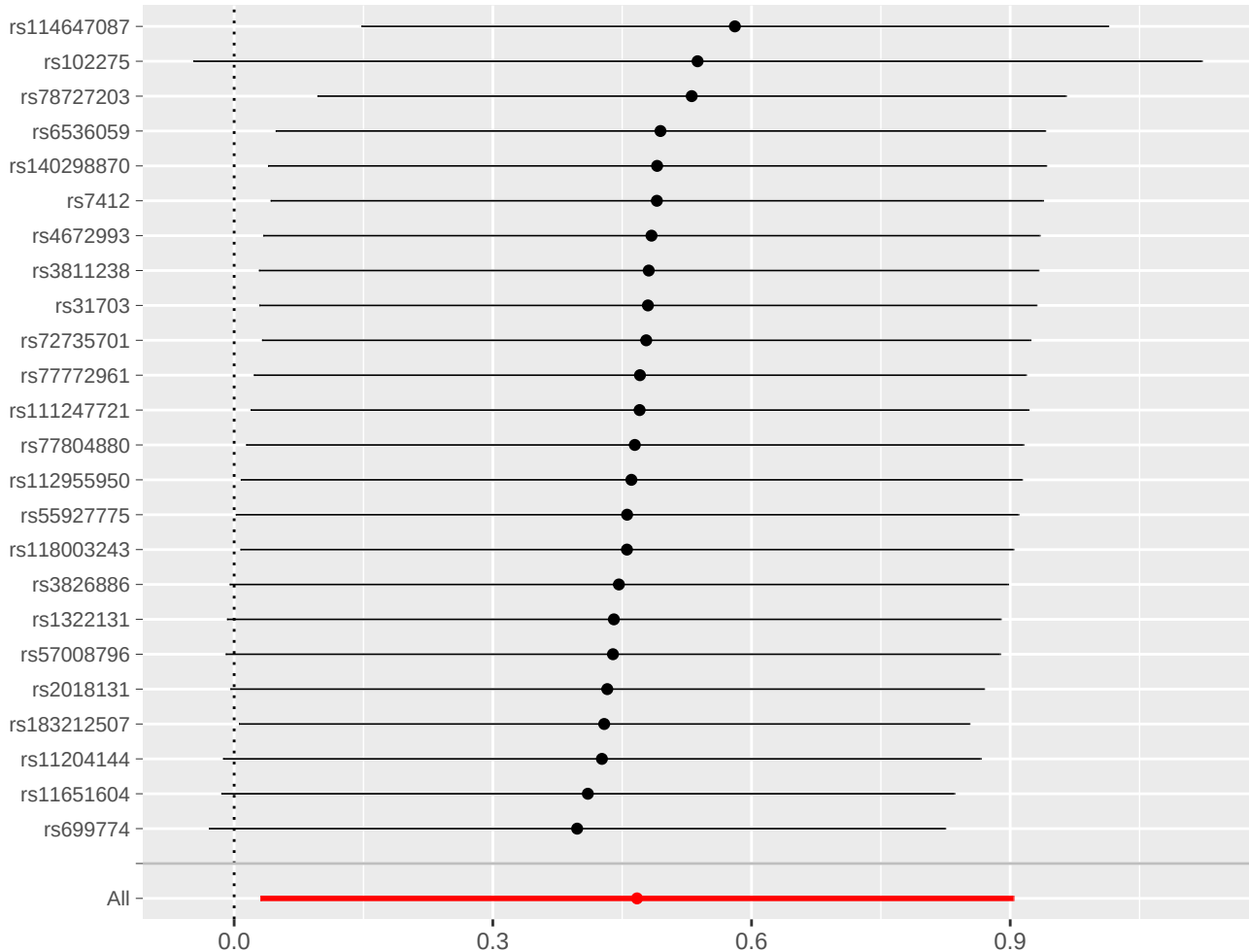




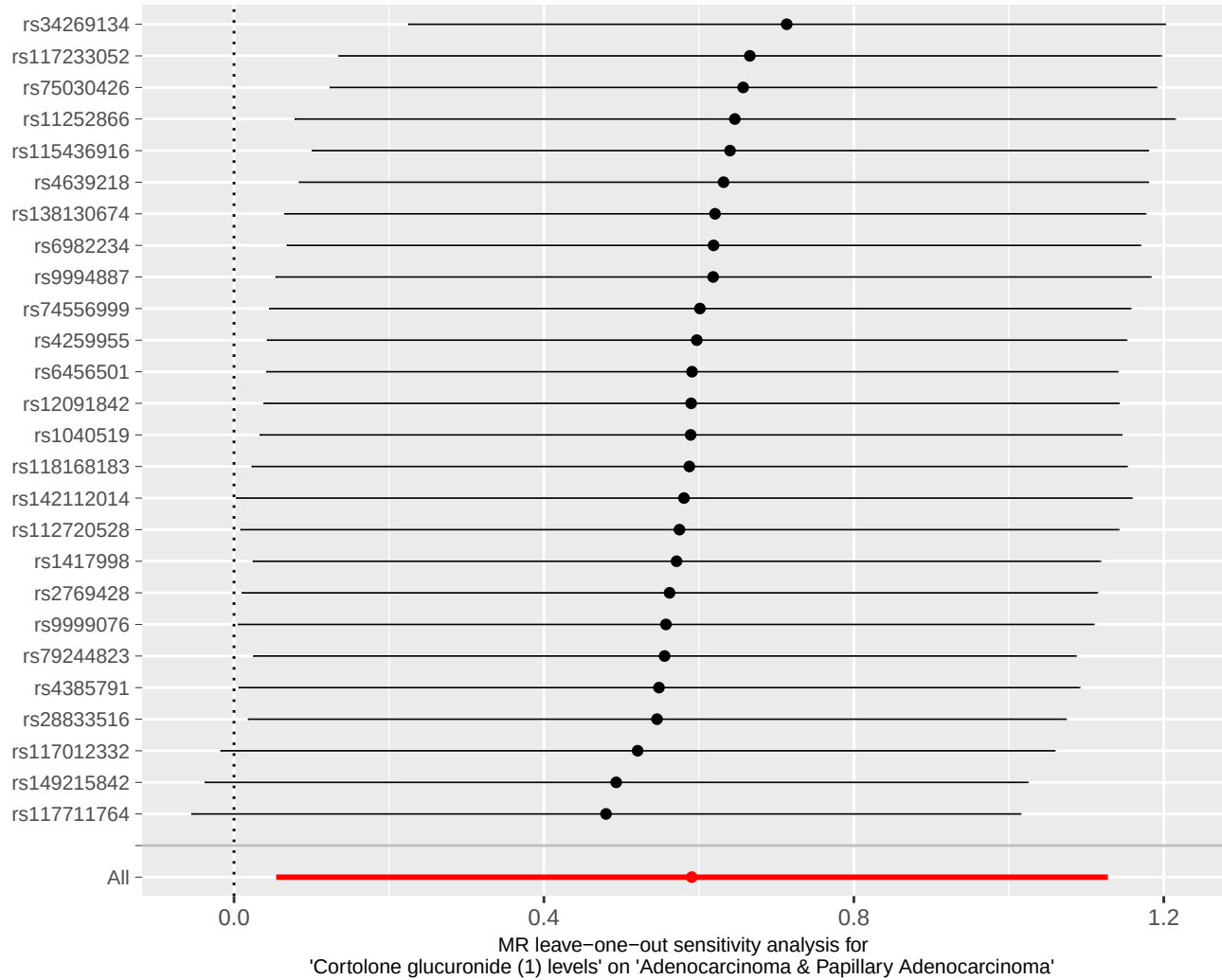


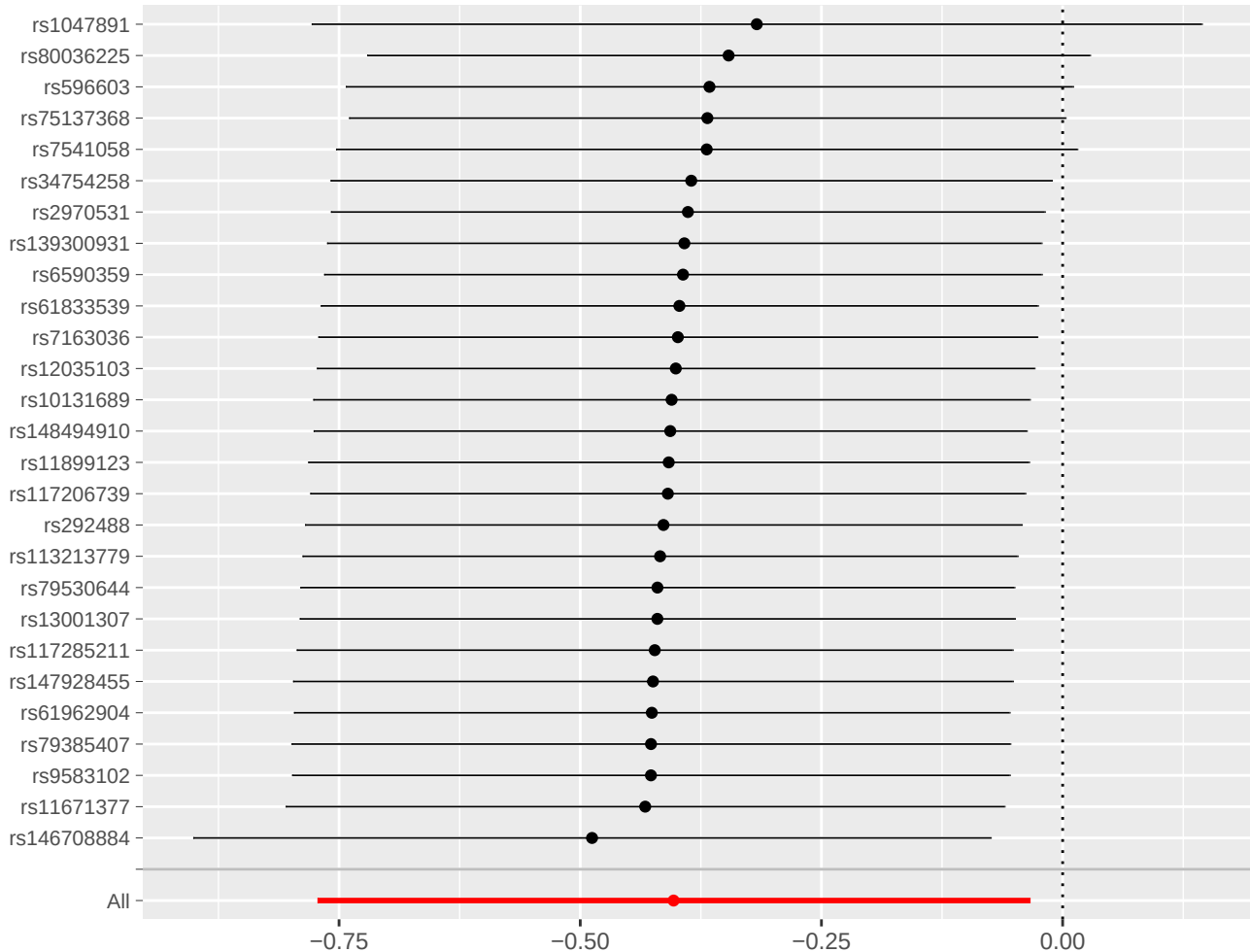


MR leave-one-out sensitivity analysis for
'4-hydroxyphenylacetyl carnitine levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

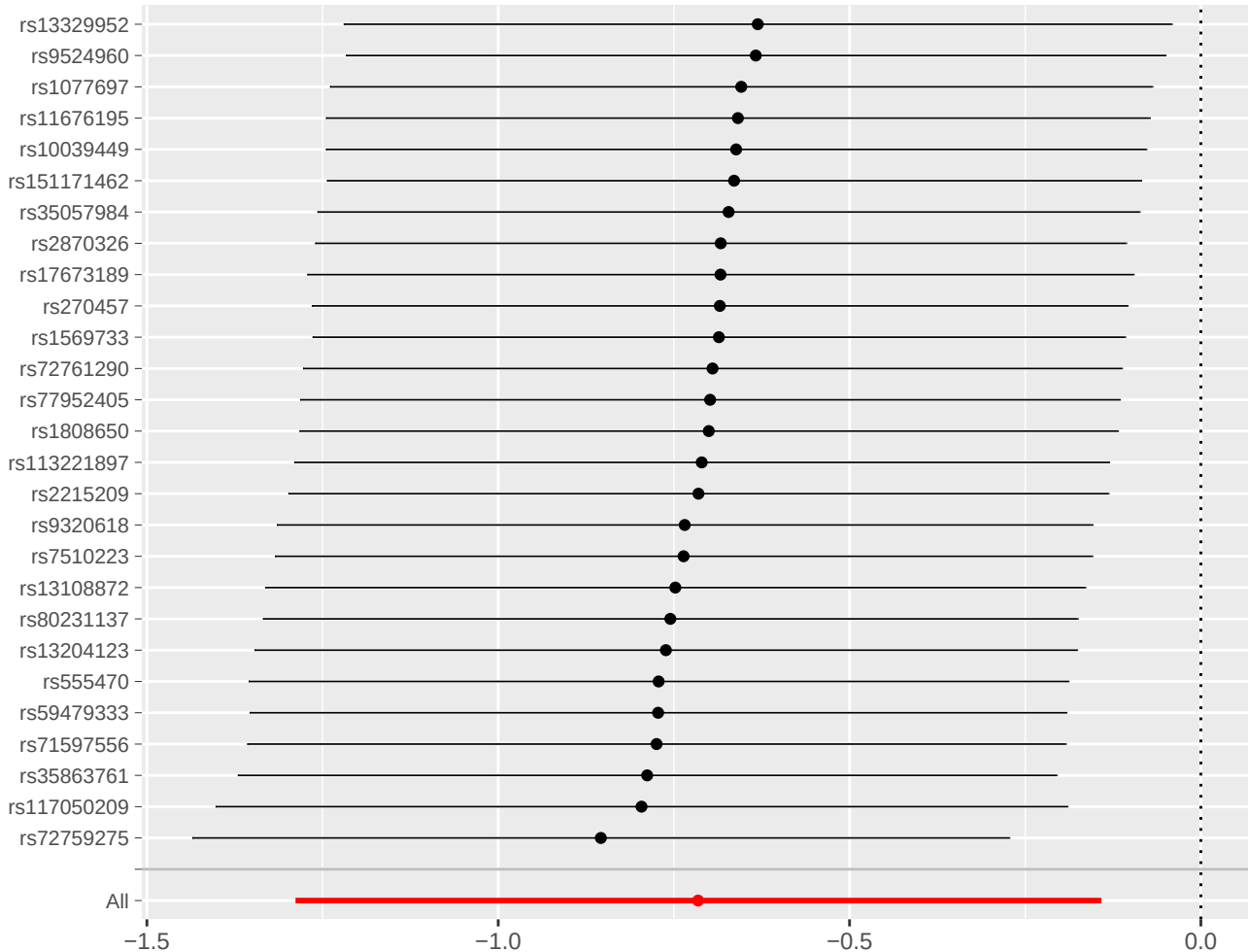


MR leave-one-out sensitivity analysis for
'1-(1-enyl-stearoyl)-2-arachidonoyl-GPE (p-18:0/20:4) levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

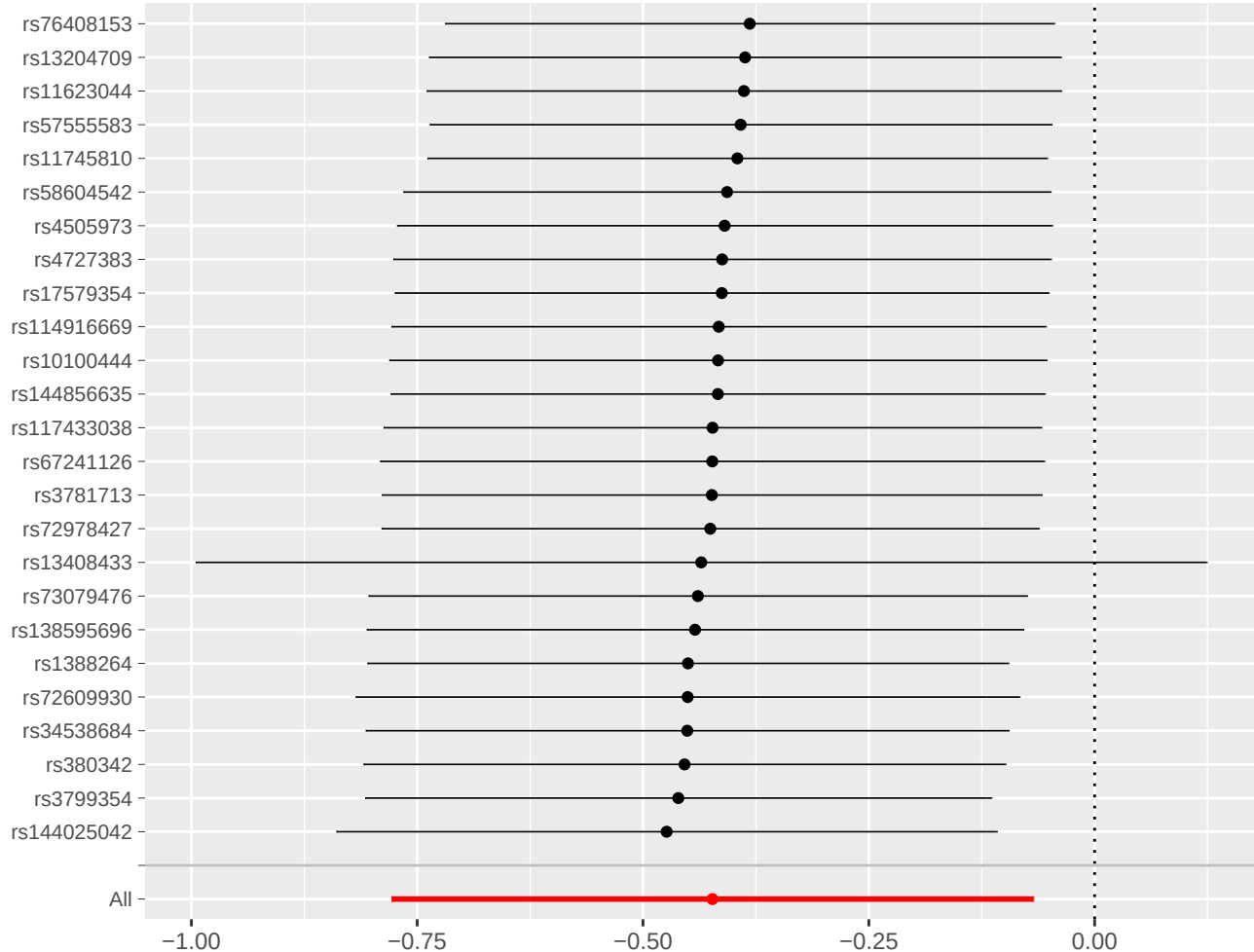


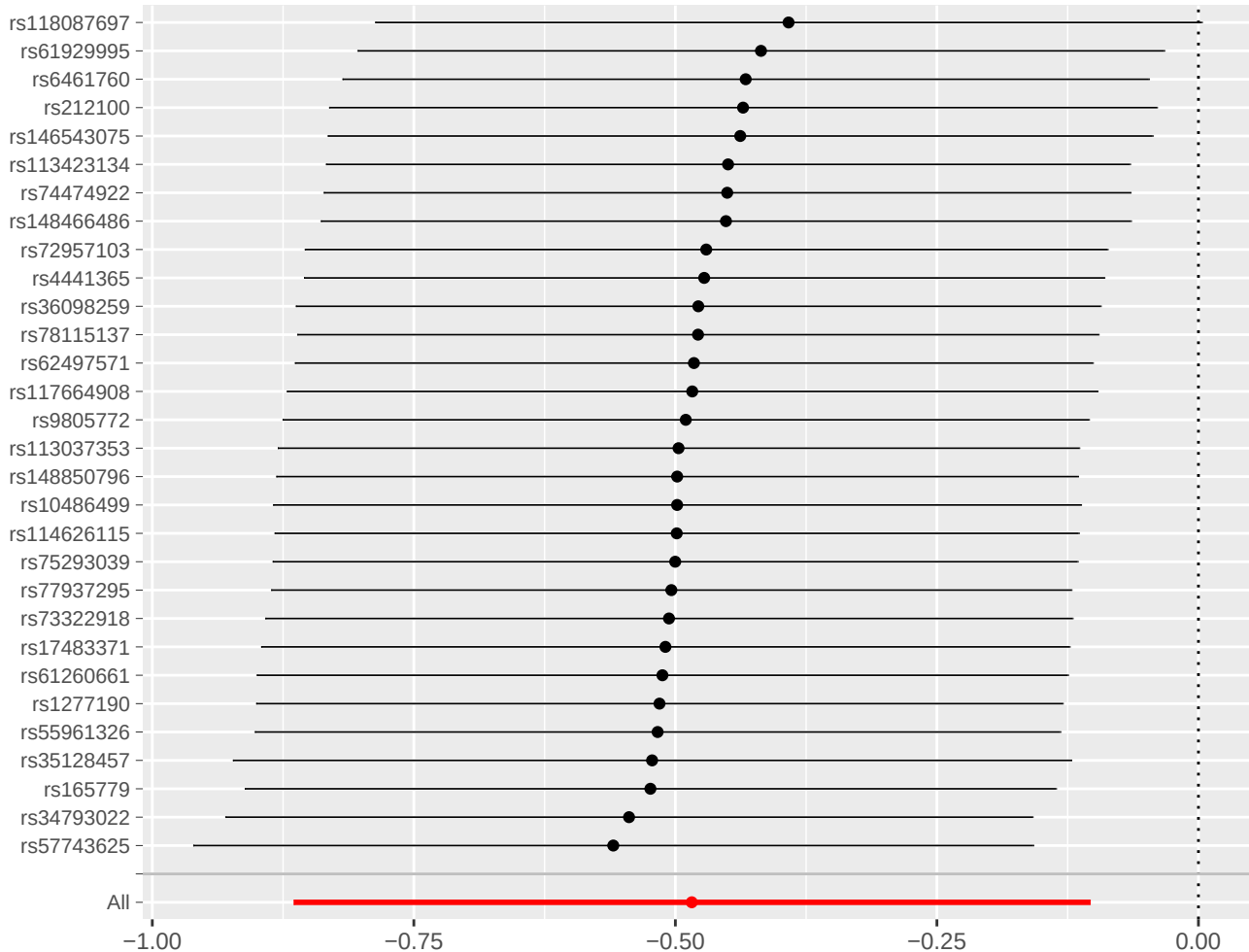


MR leave-one-out sensitivity analysis for
'3-hydroxybutyrylglycine levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

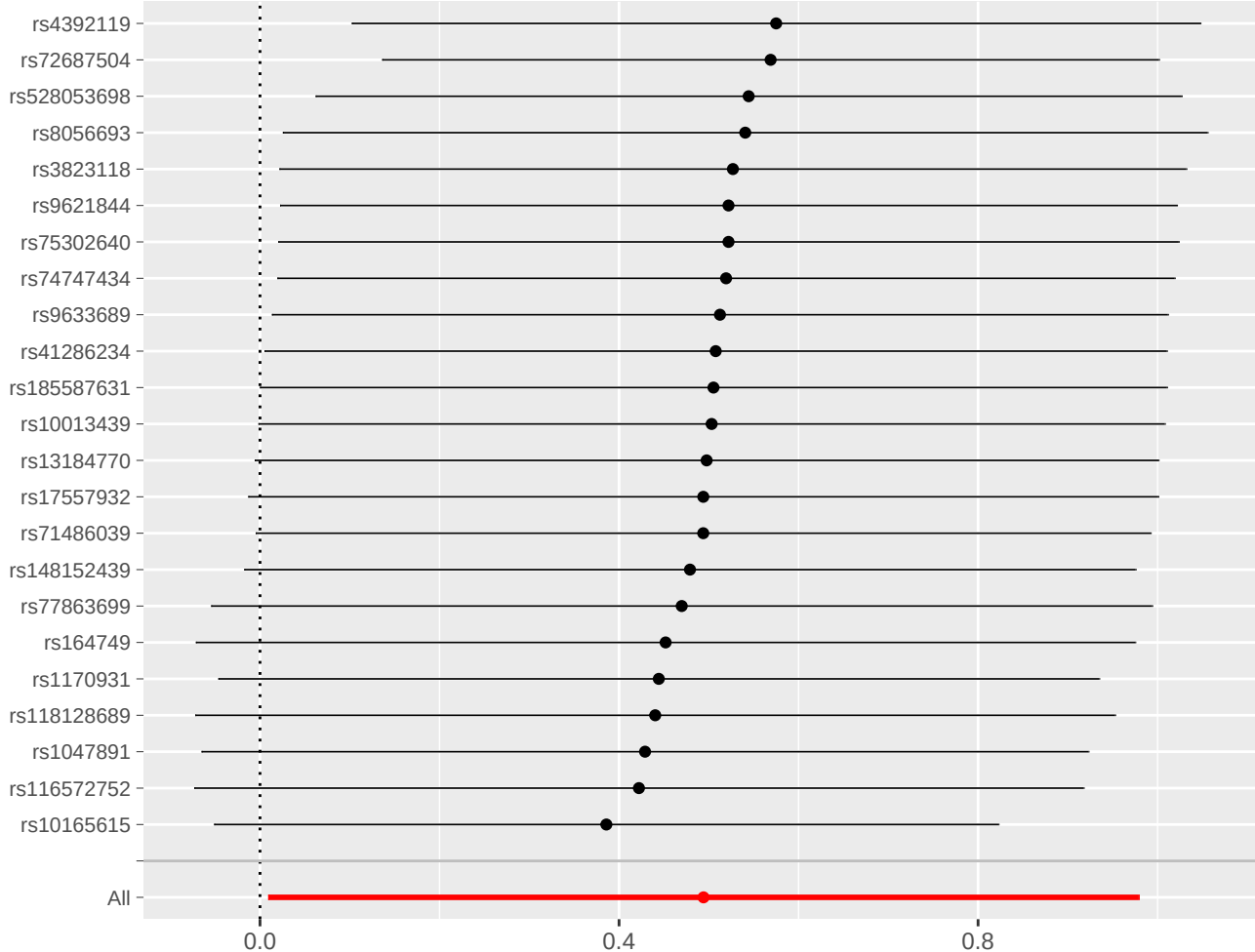


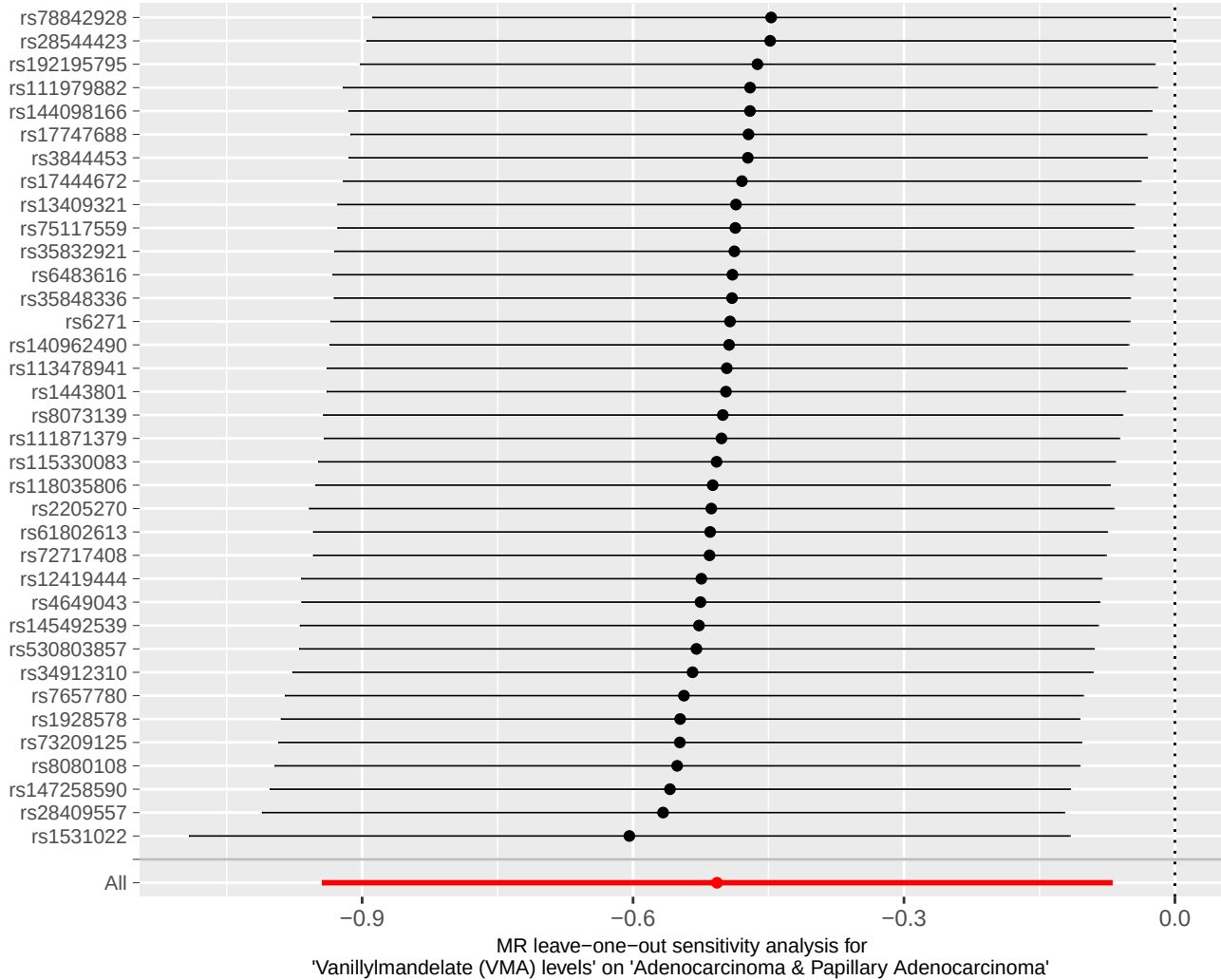
MR leave-one-out sensitivity analysis for
'N,n,n-trimethyl-alanylproline betaine (tmap) levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

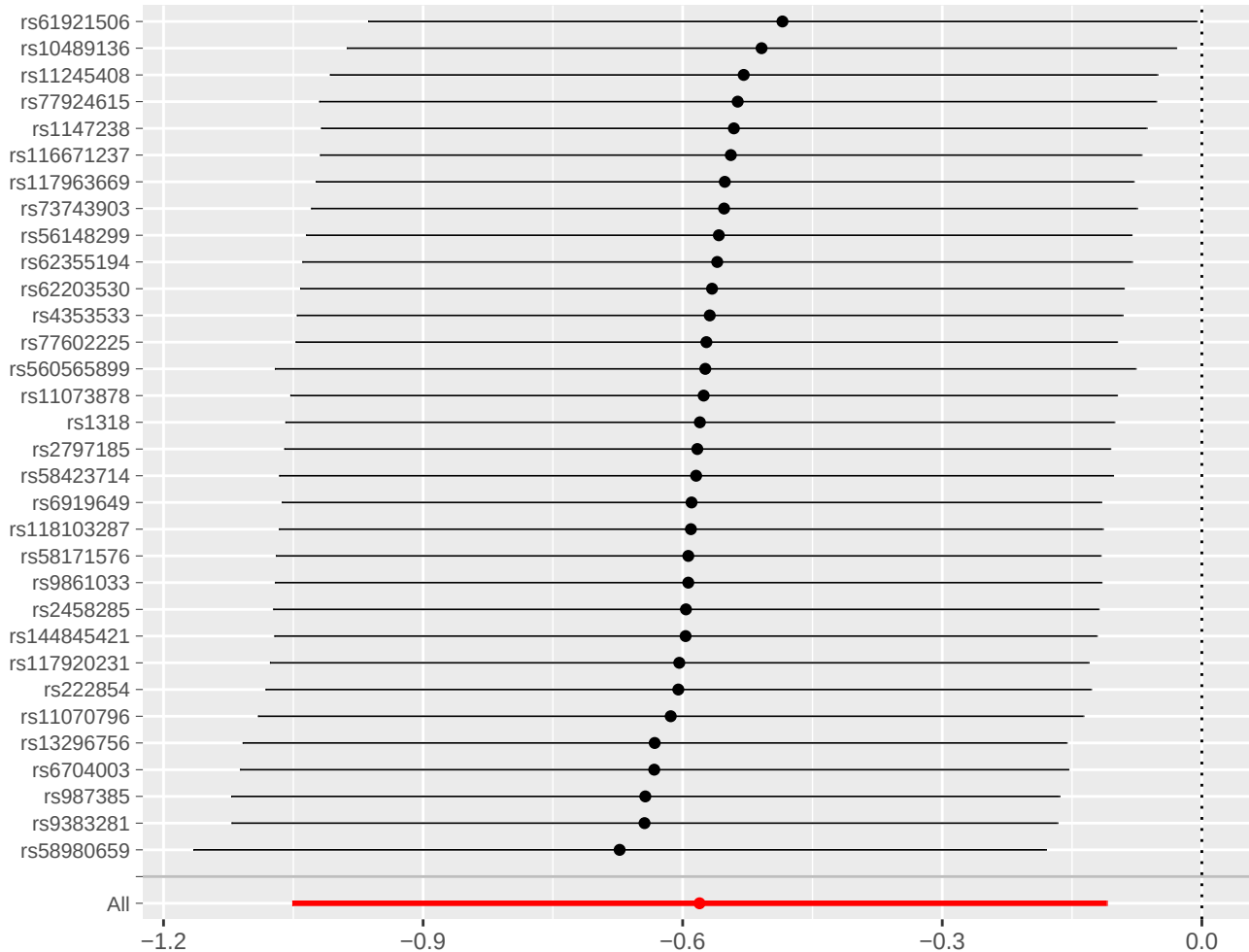


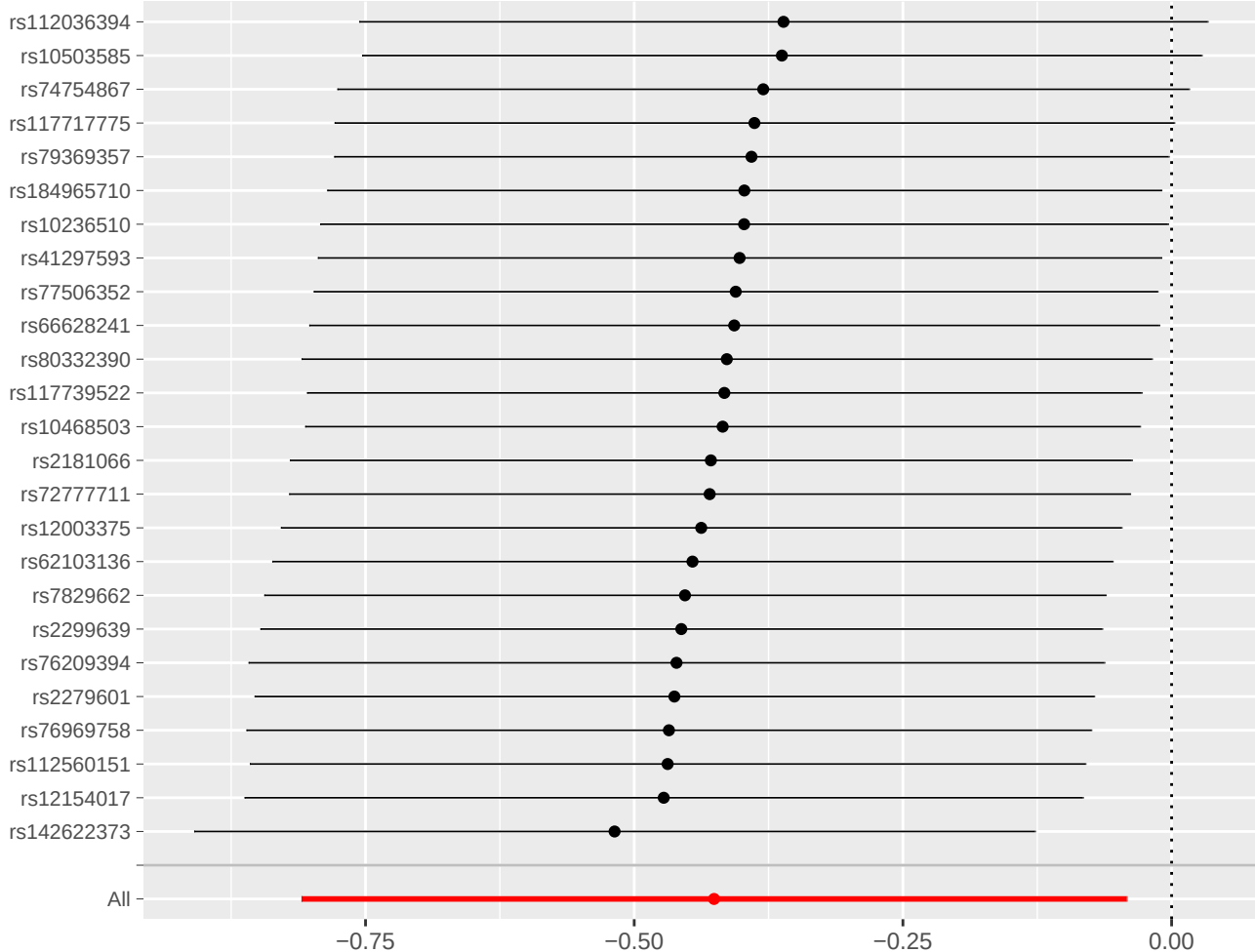


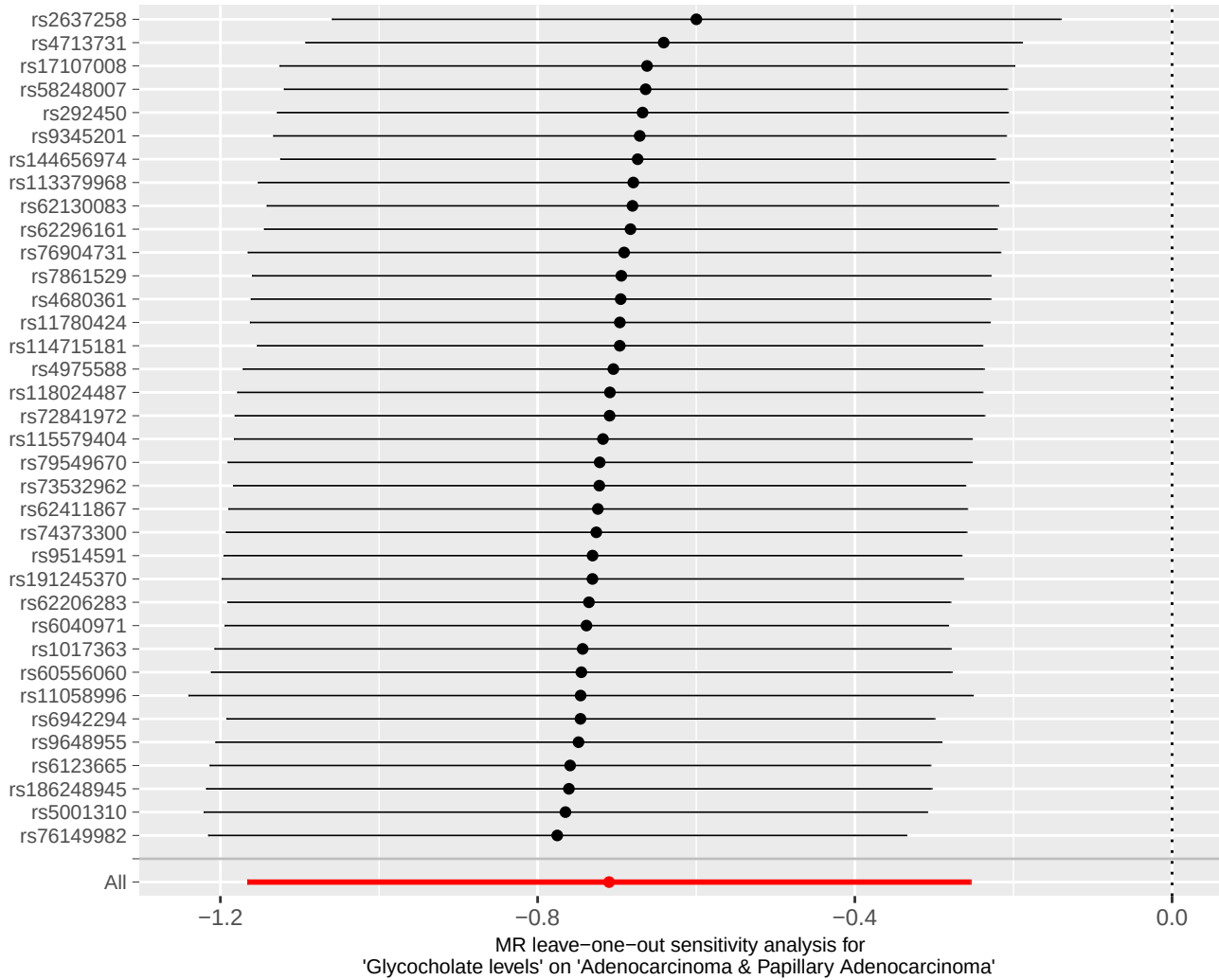
MR leave-one-out sensitivity analysis for
'Glycoursodeoxycholic acid sulfate (1) levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

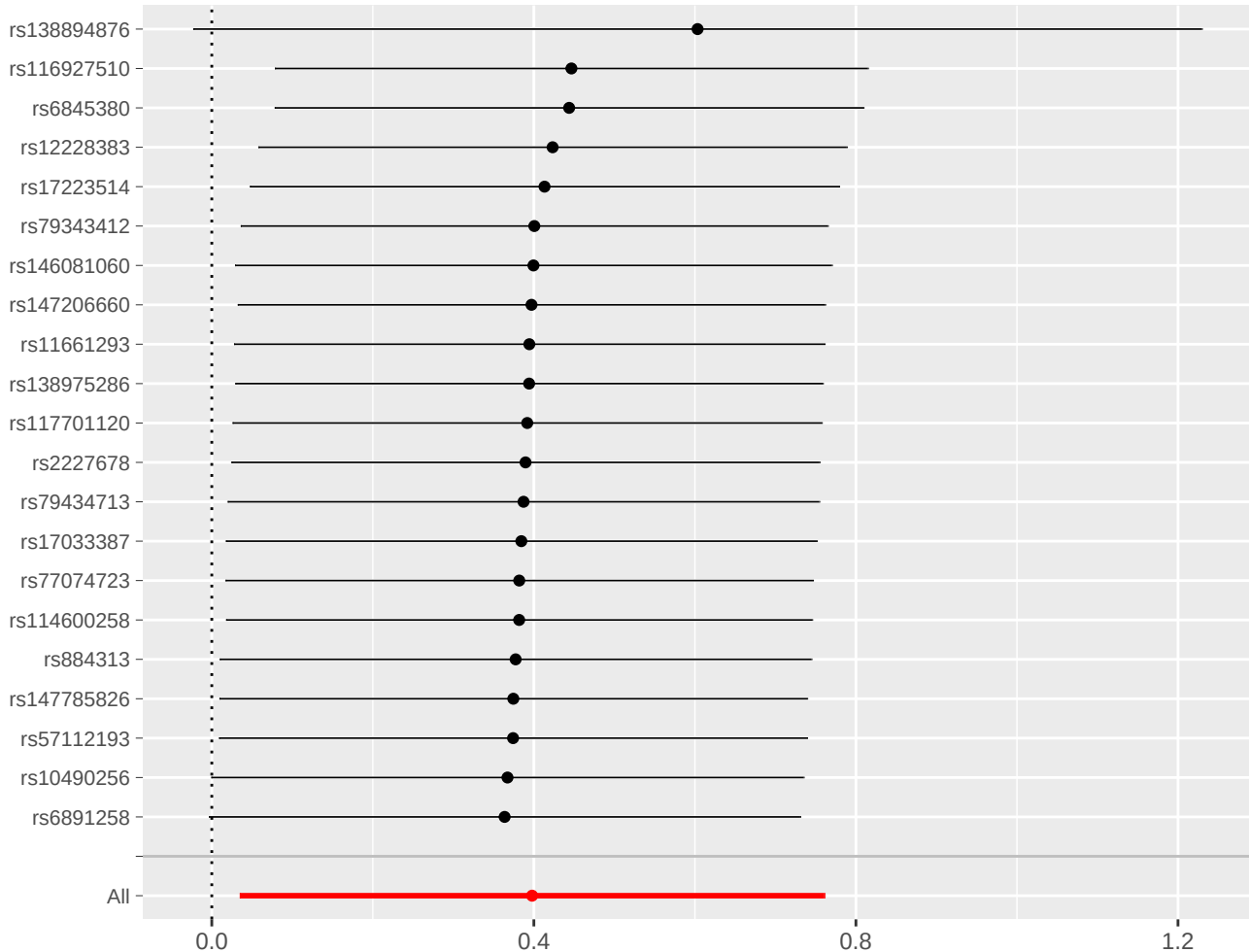


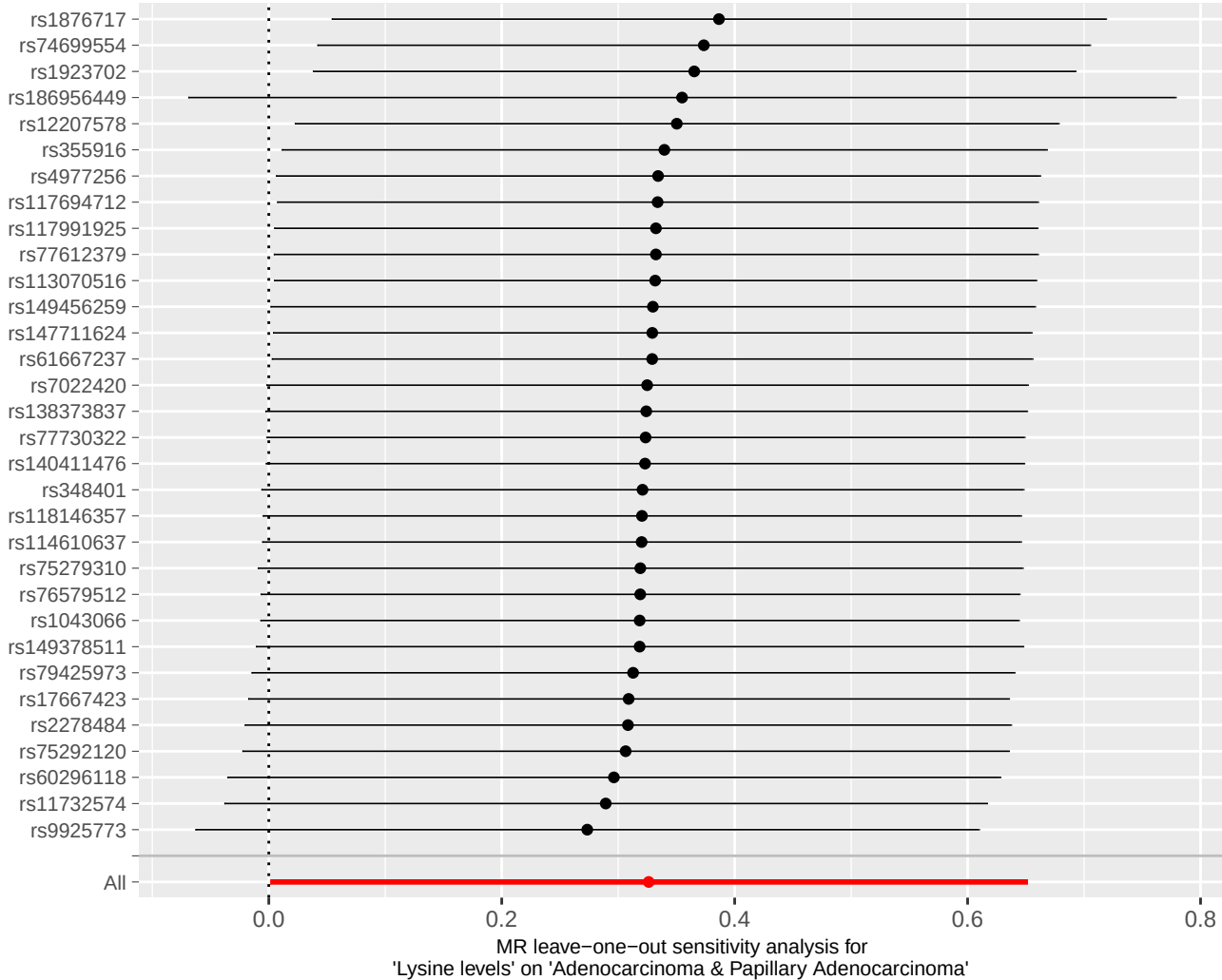


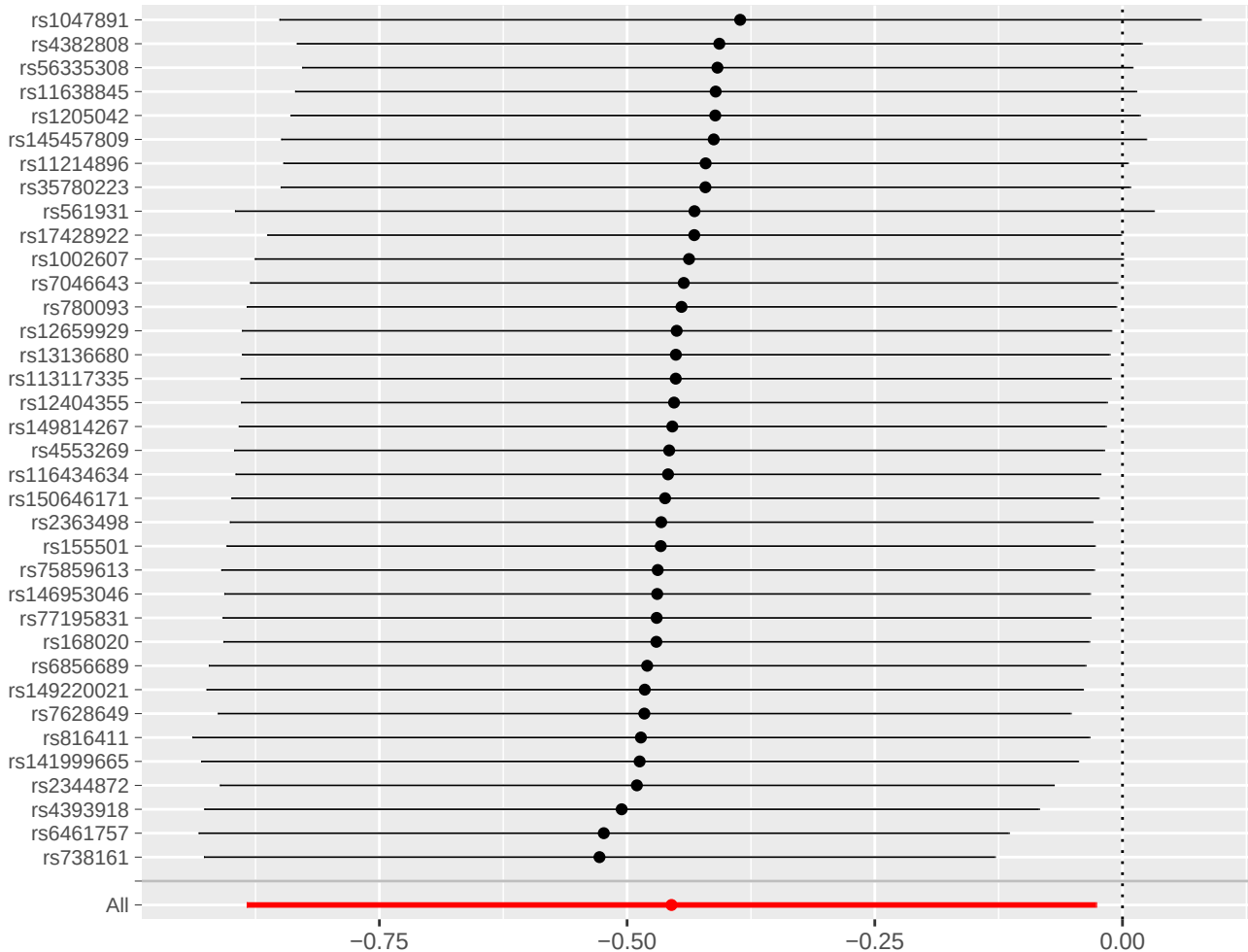




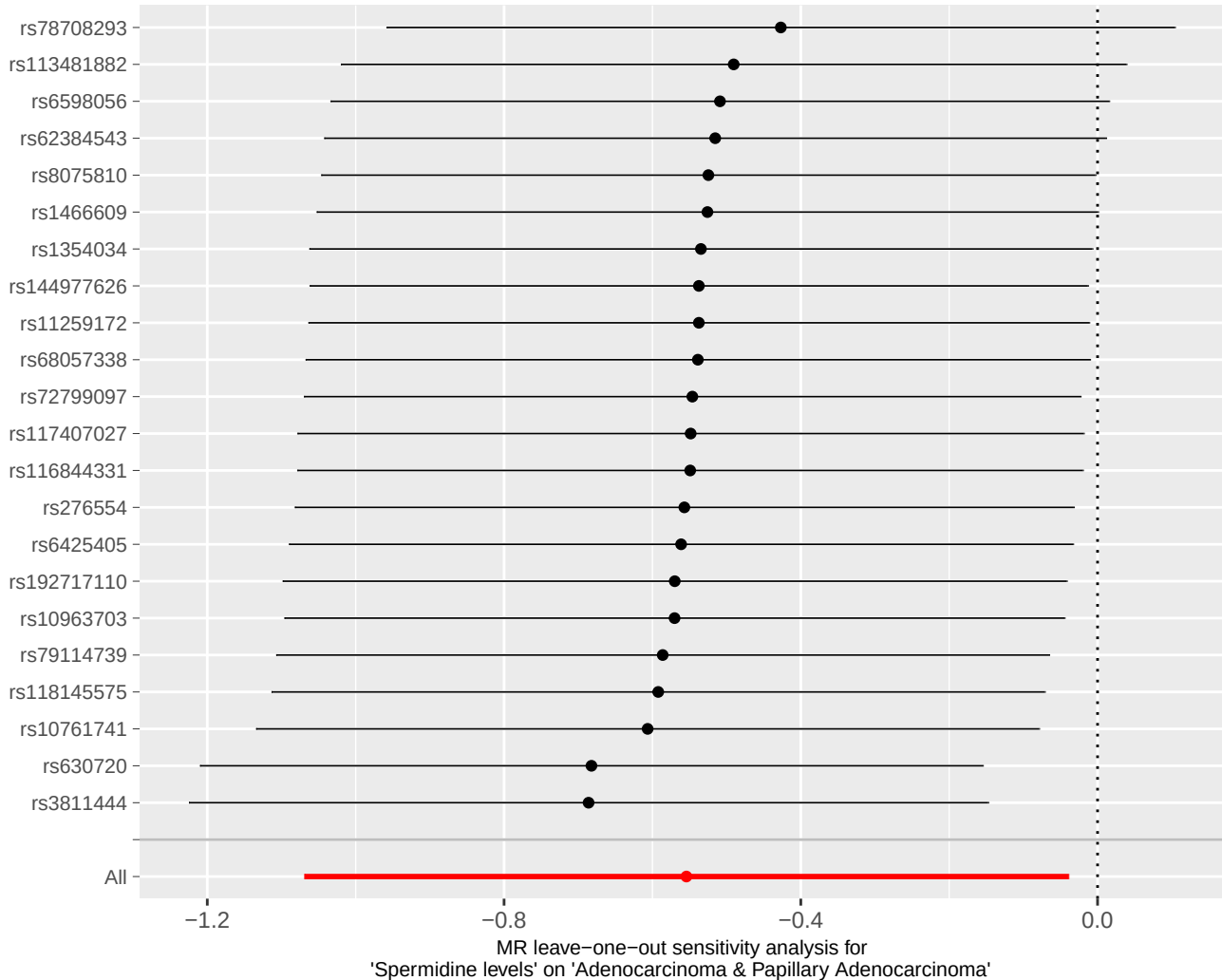


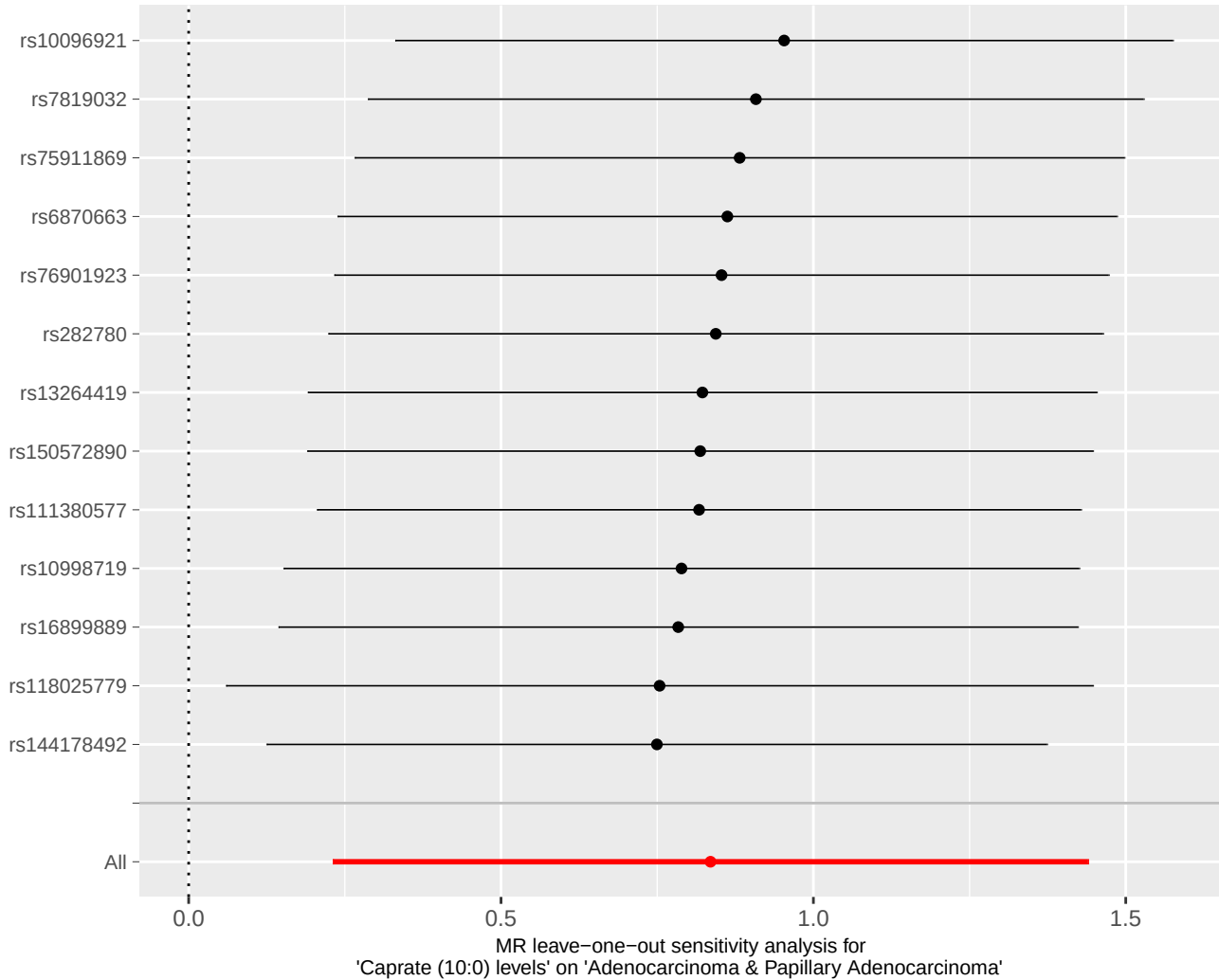


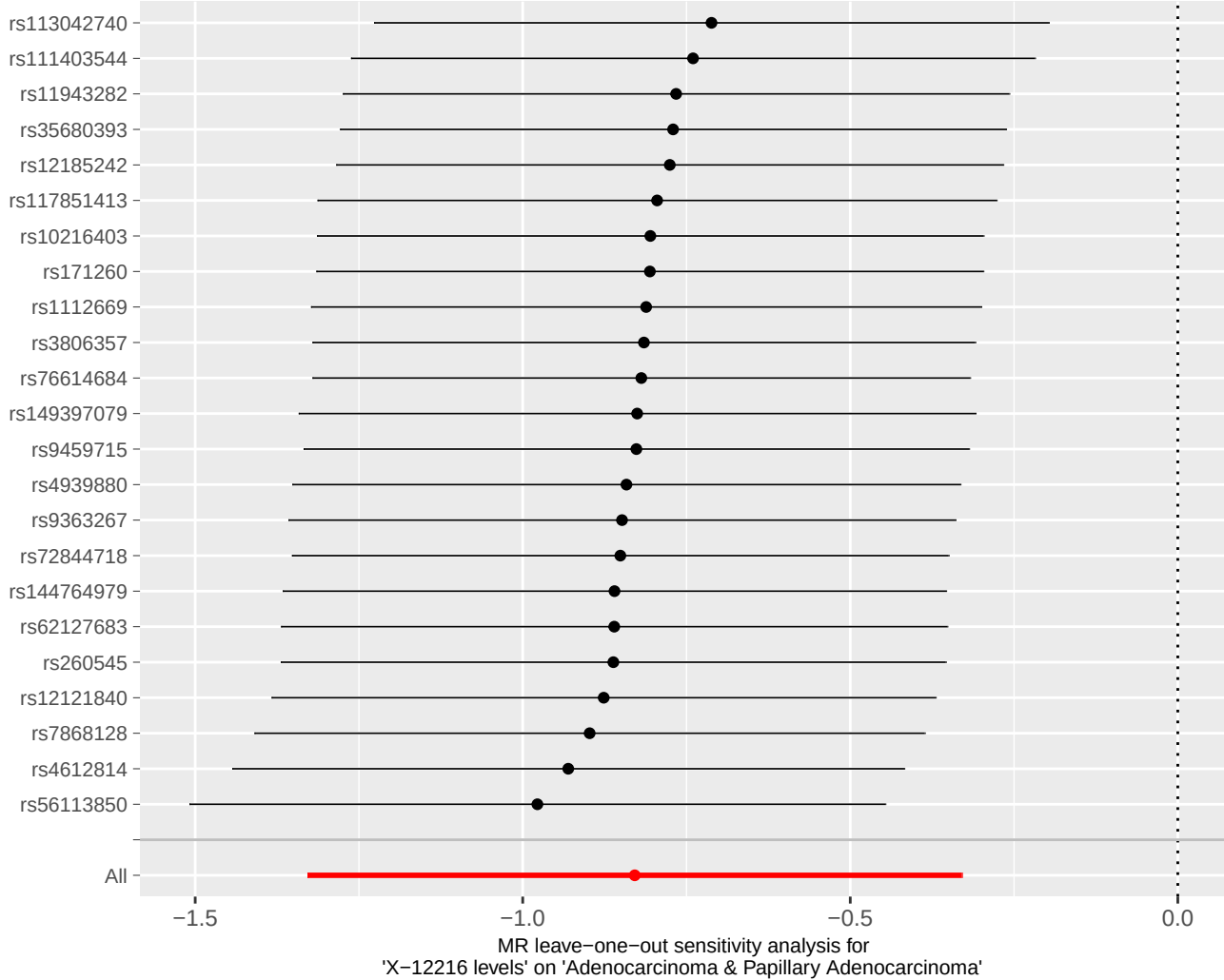


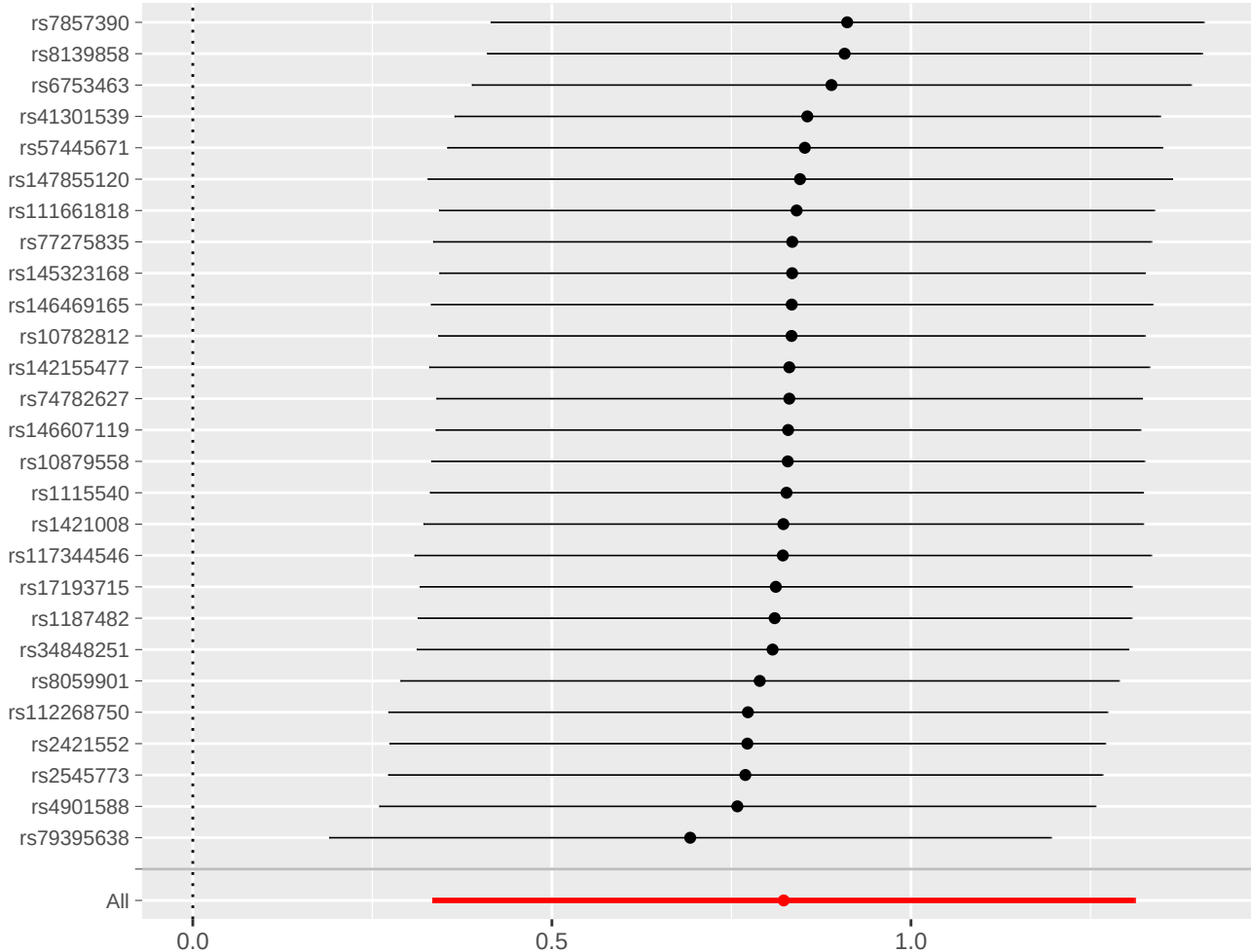


MR leave-one-out sensitivity analysis for
'Serine levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

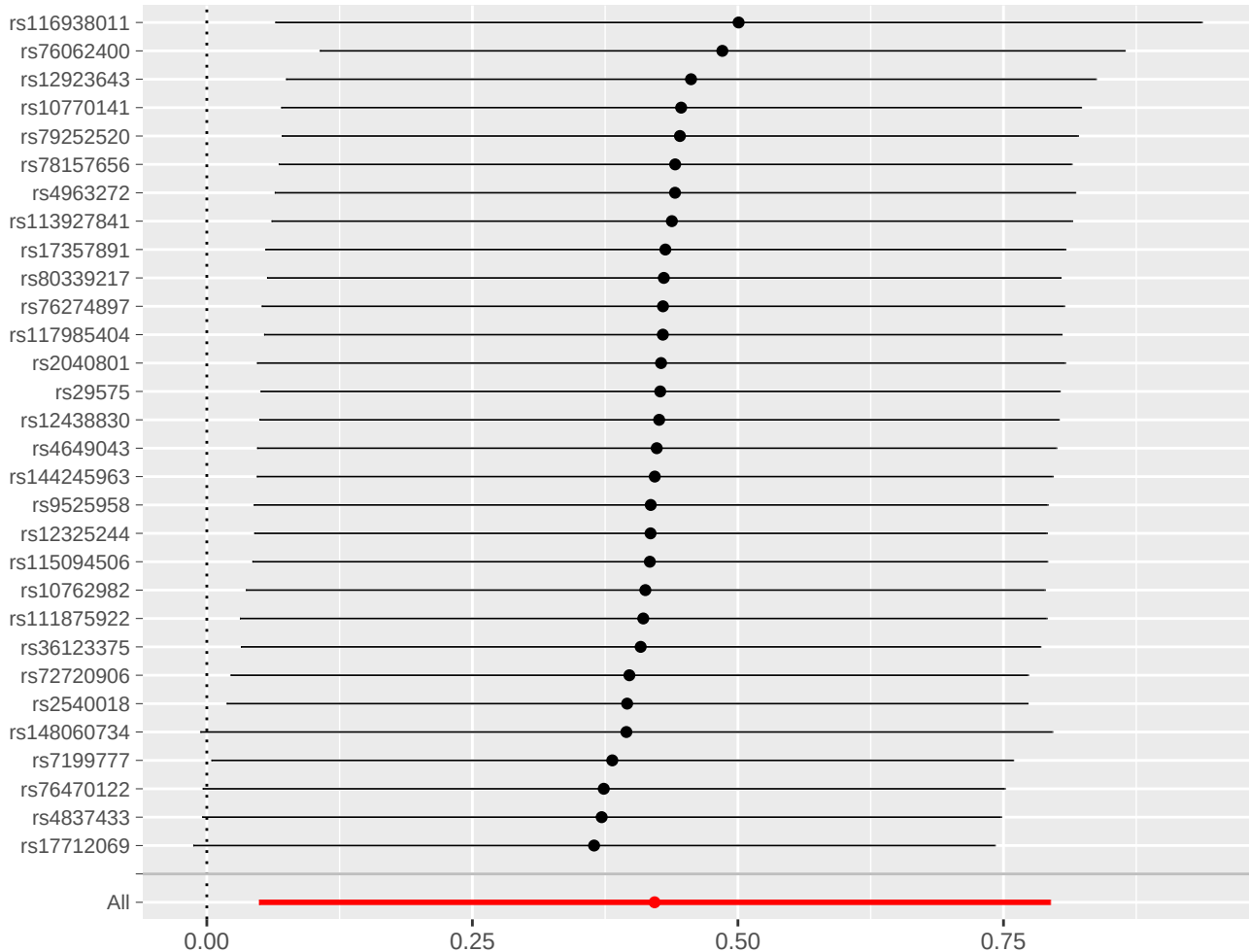


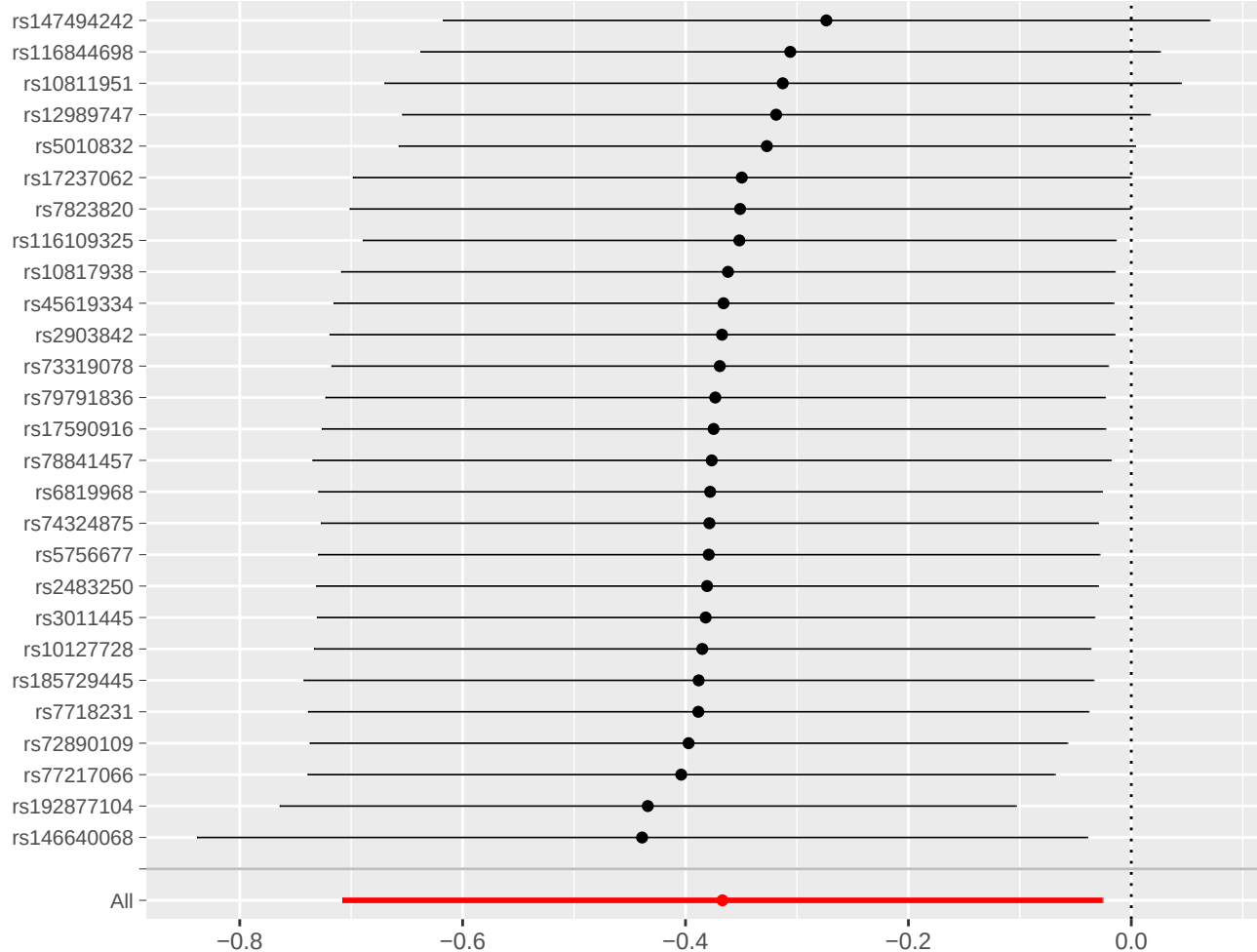


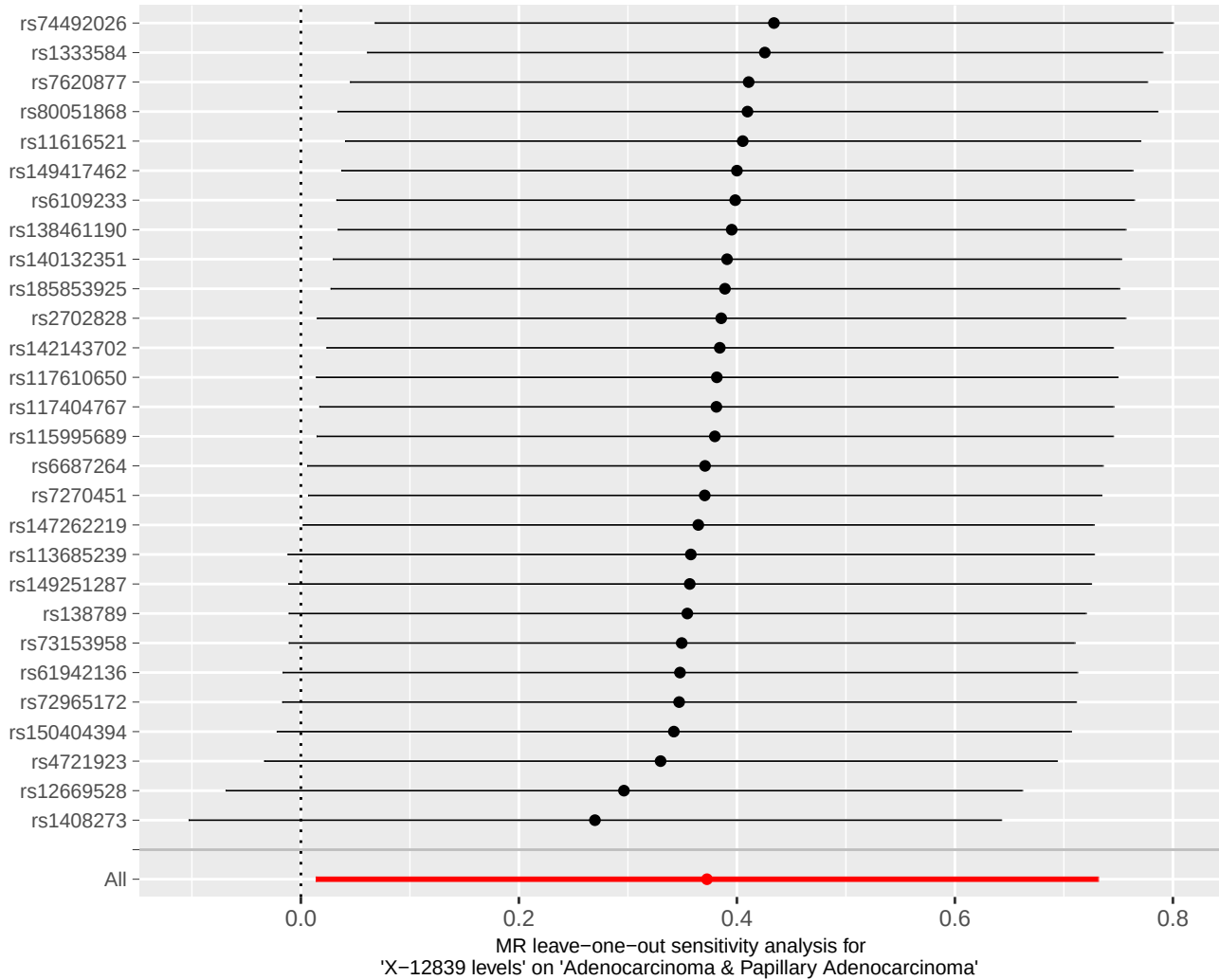


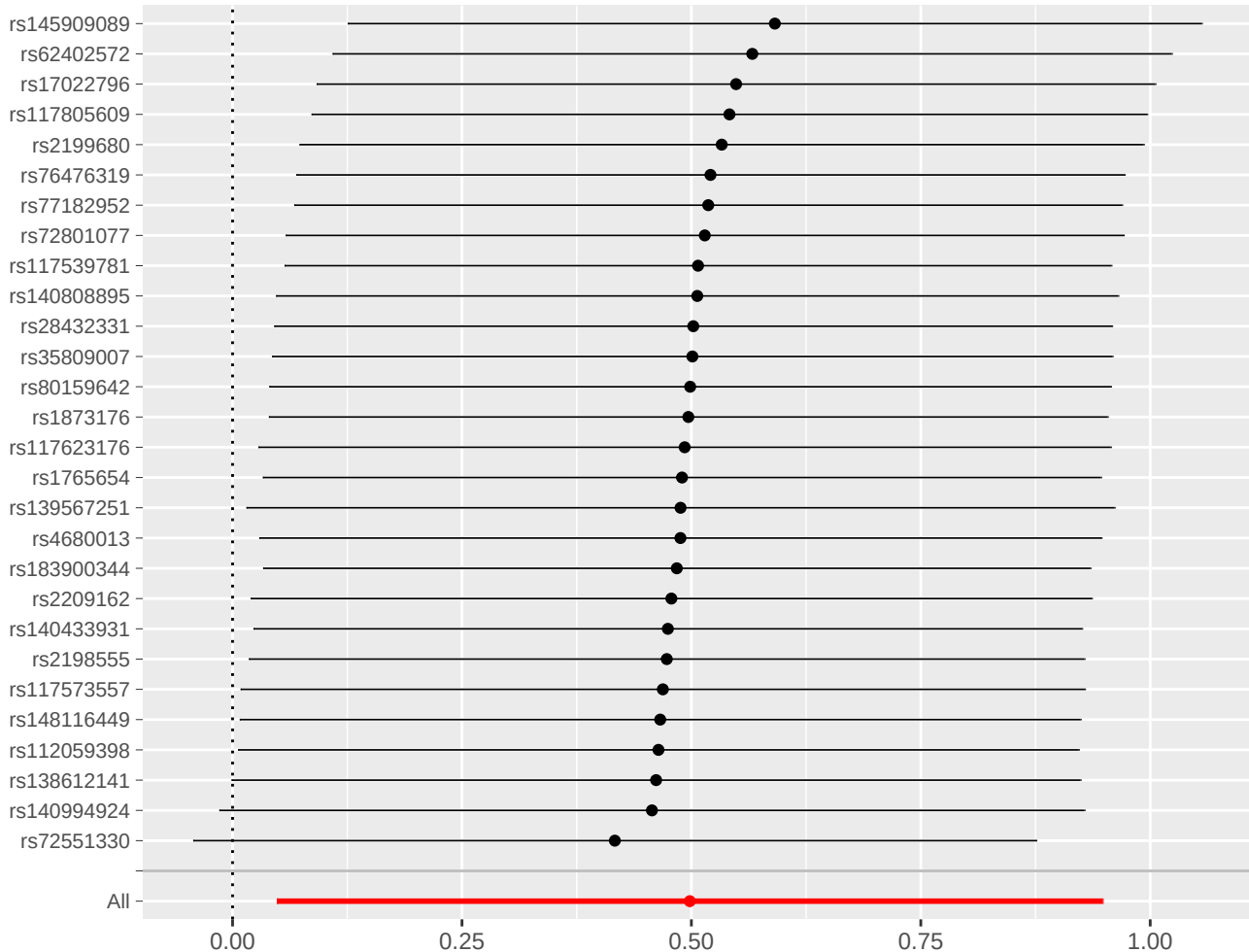


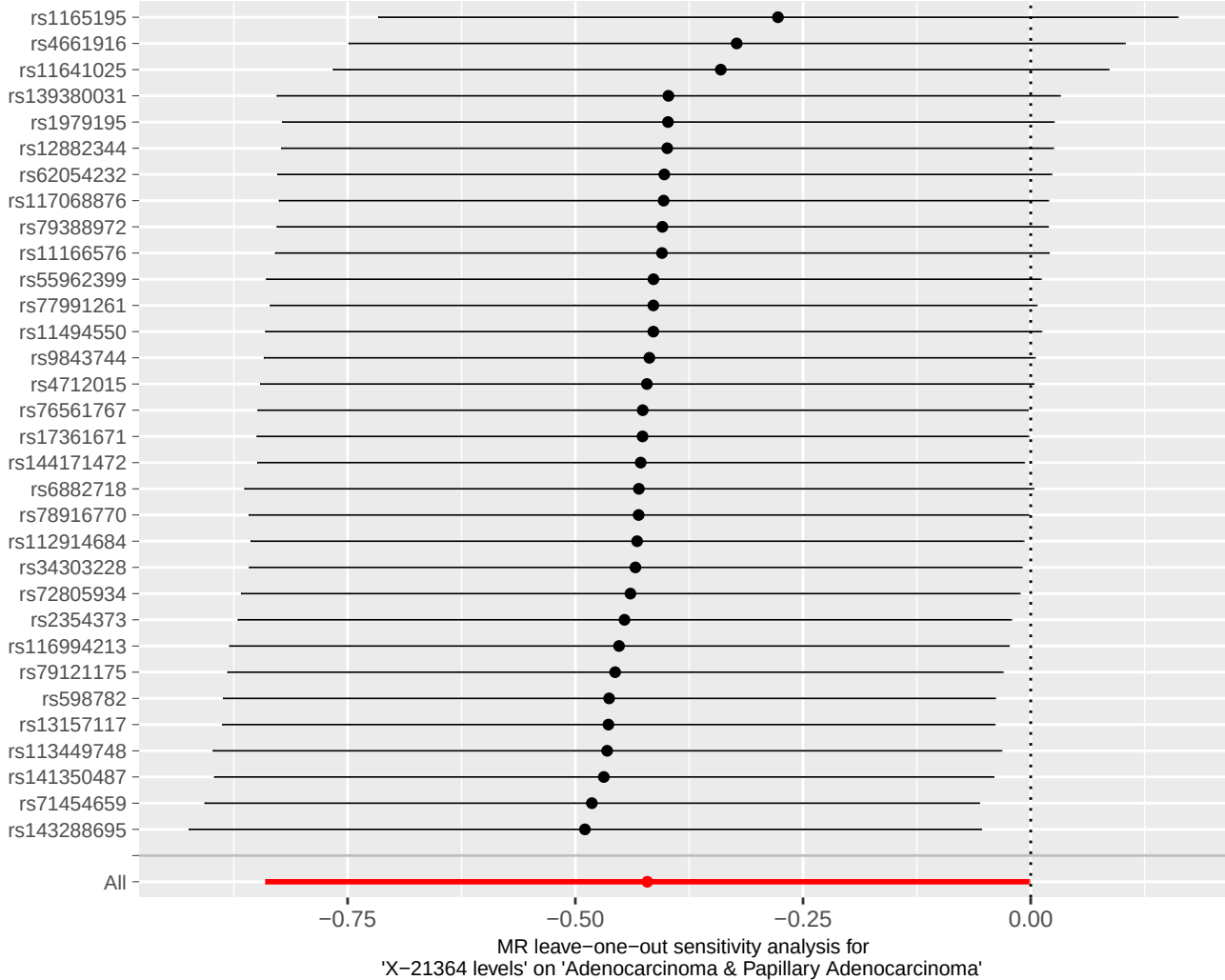
MR leave-one-out sensitivity analysis for
'X-12026 levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

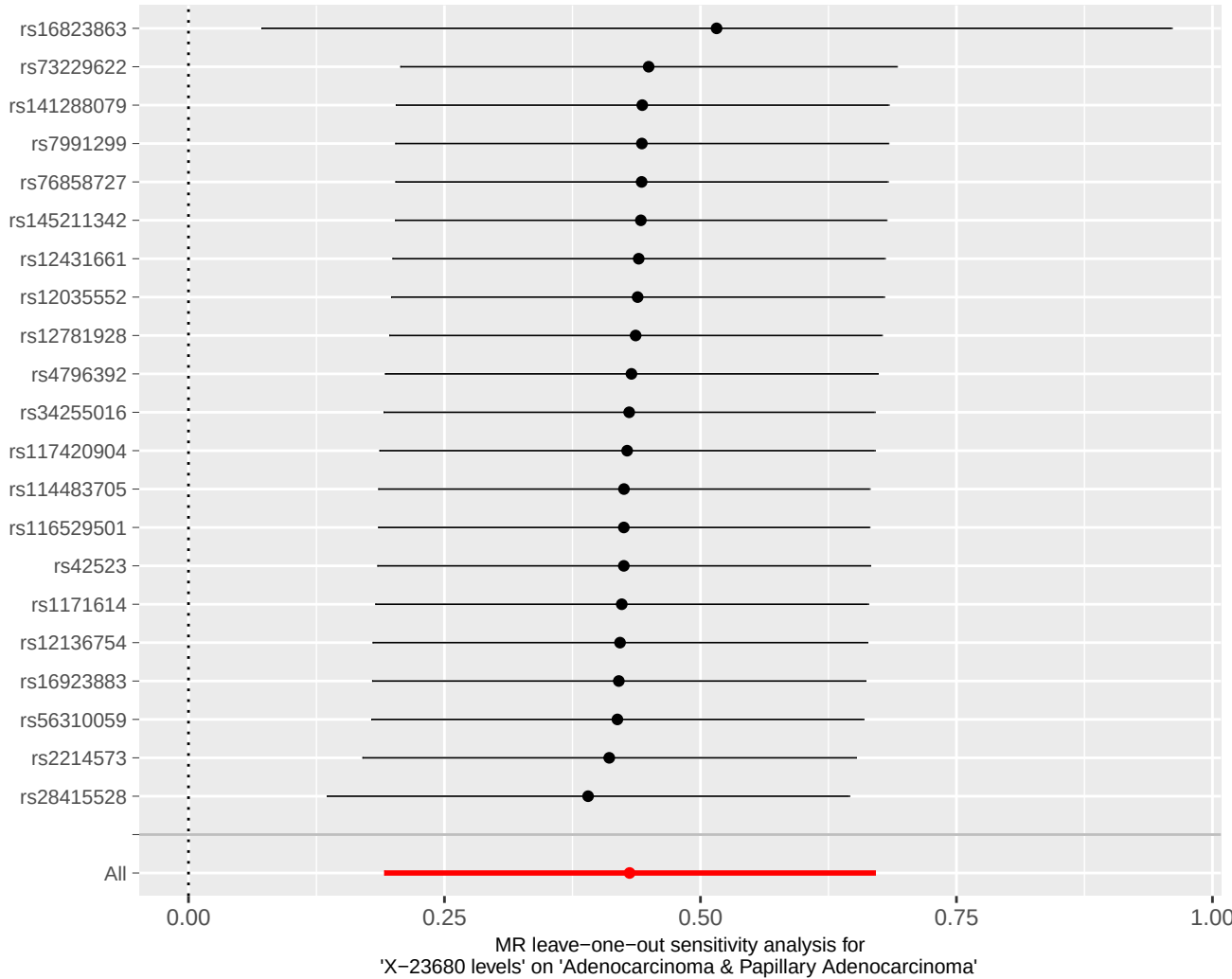


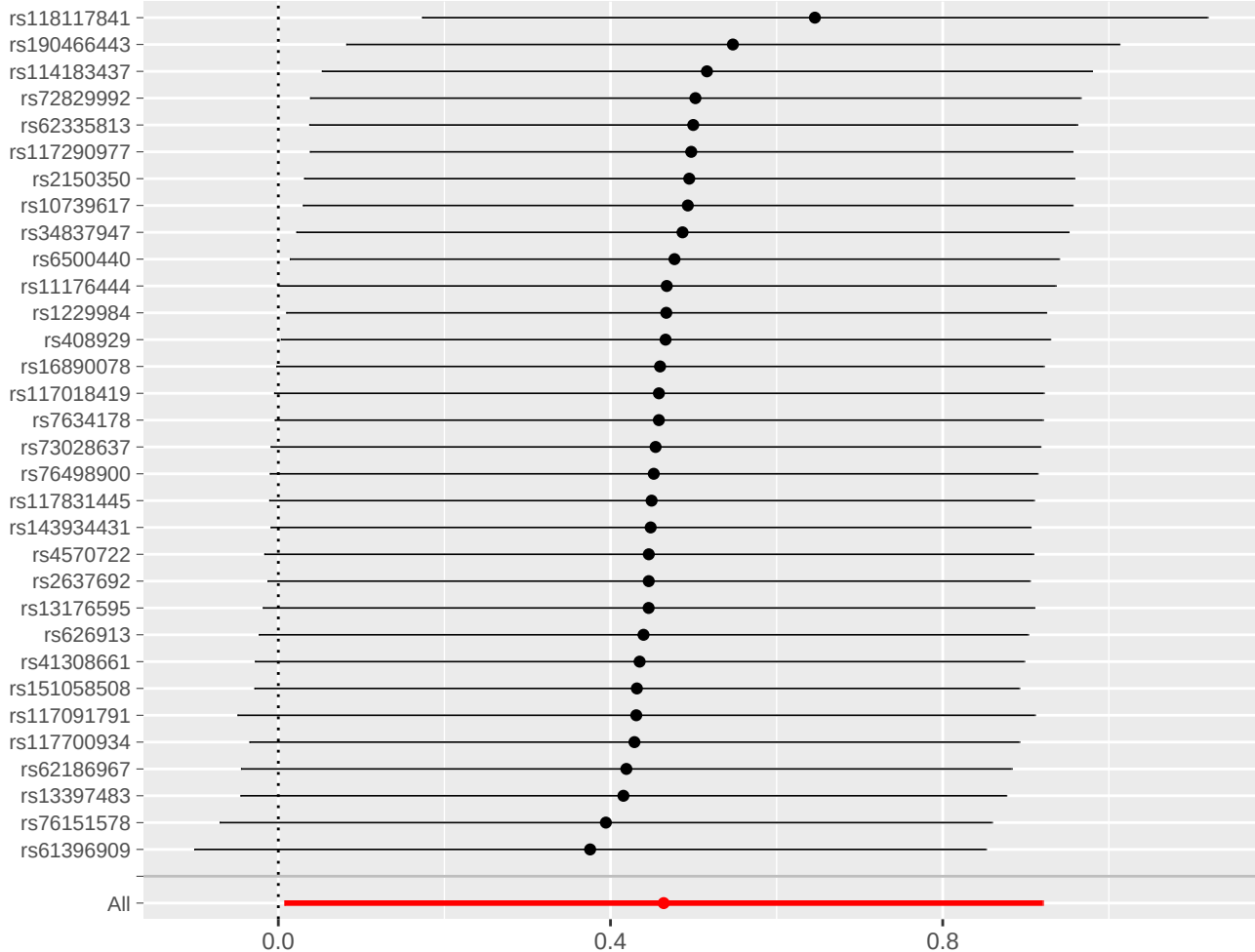


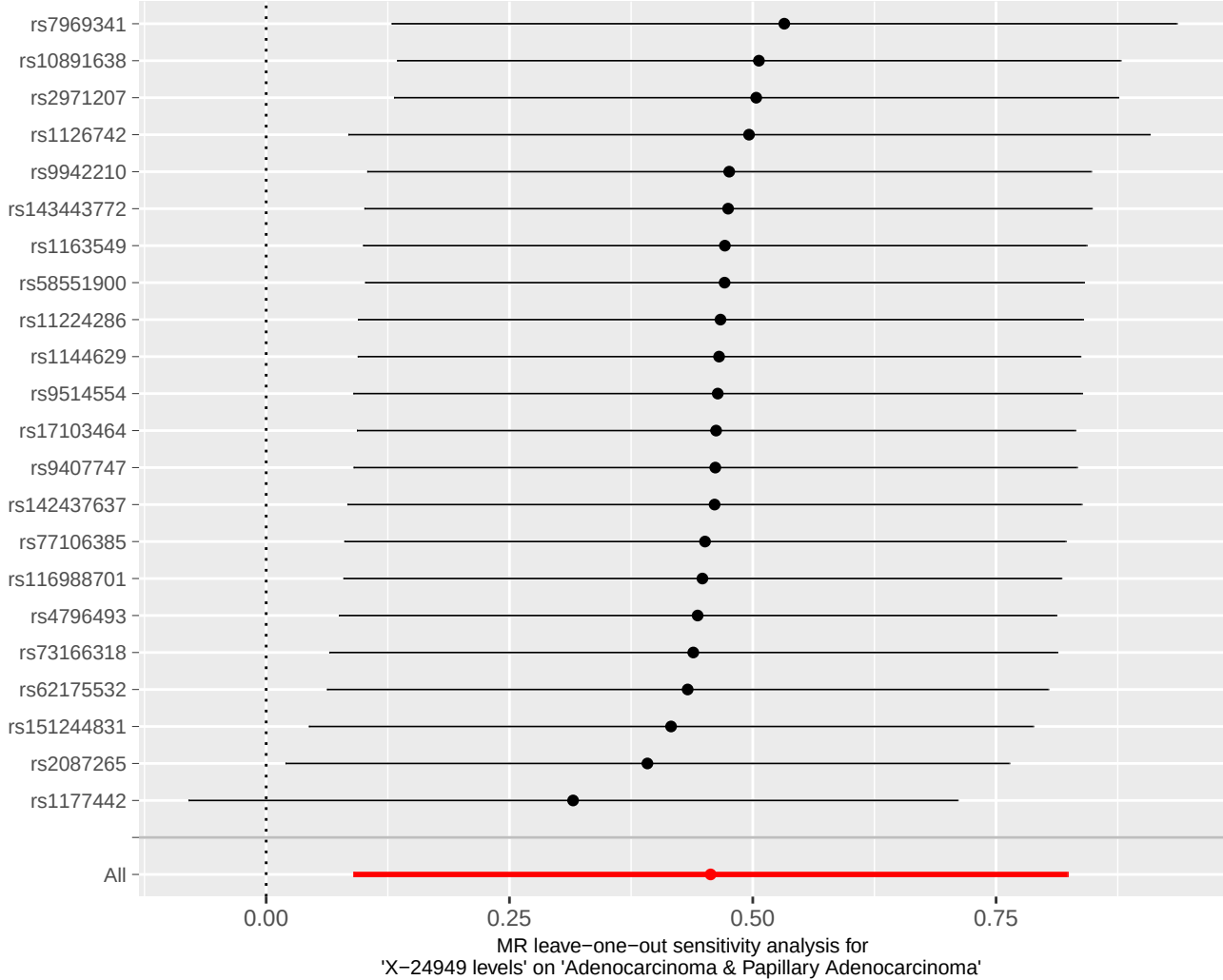


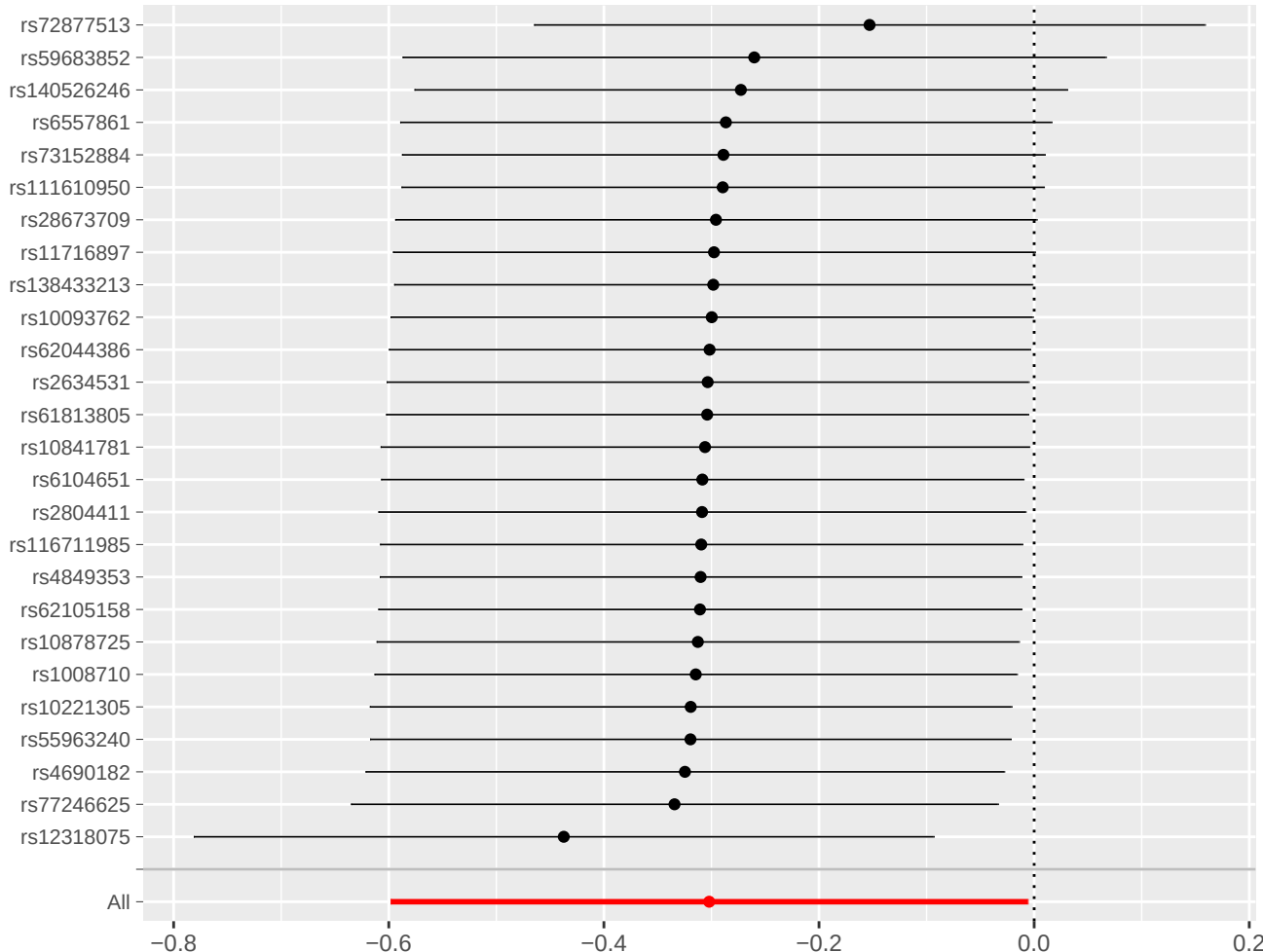




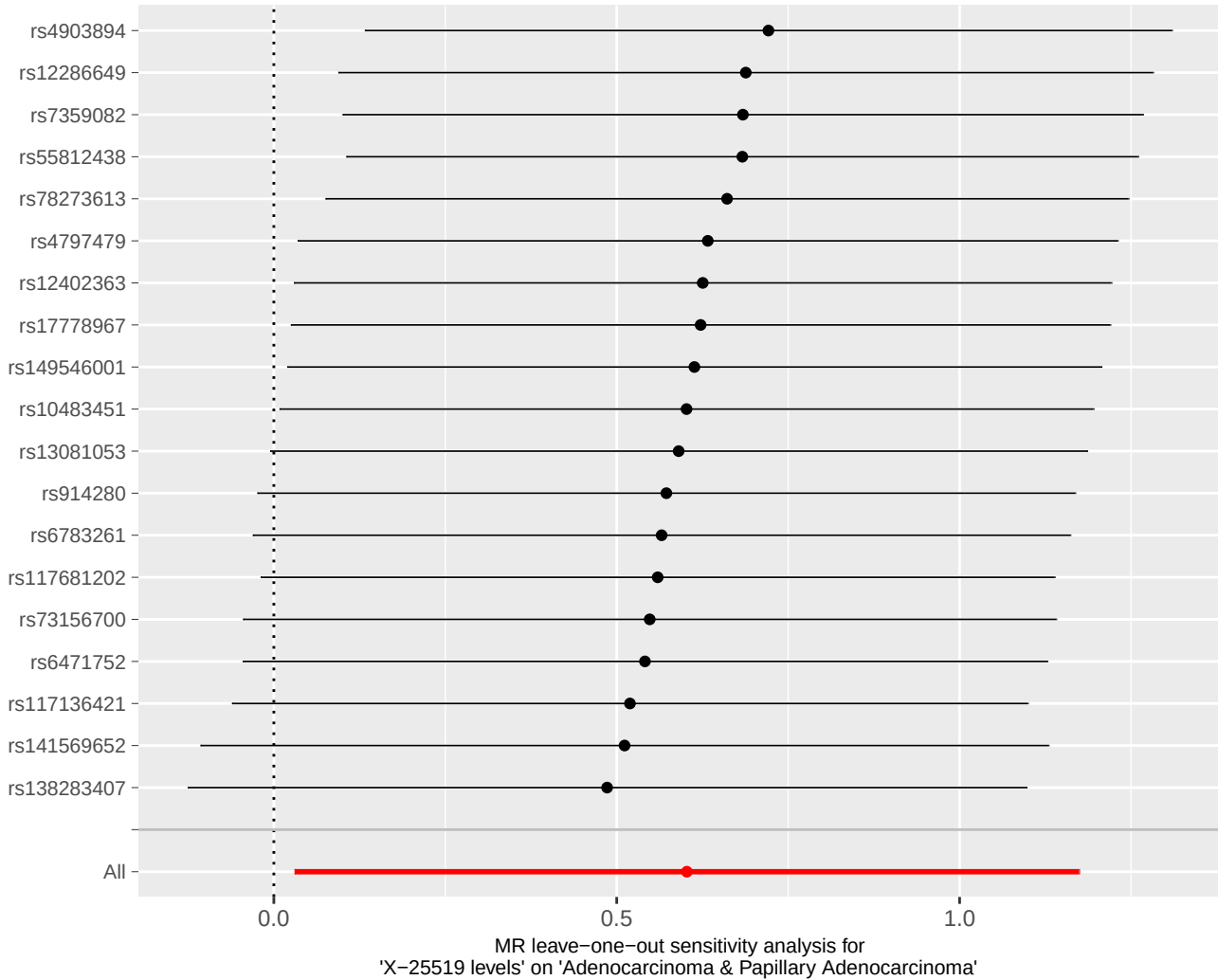


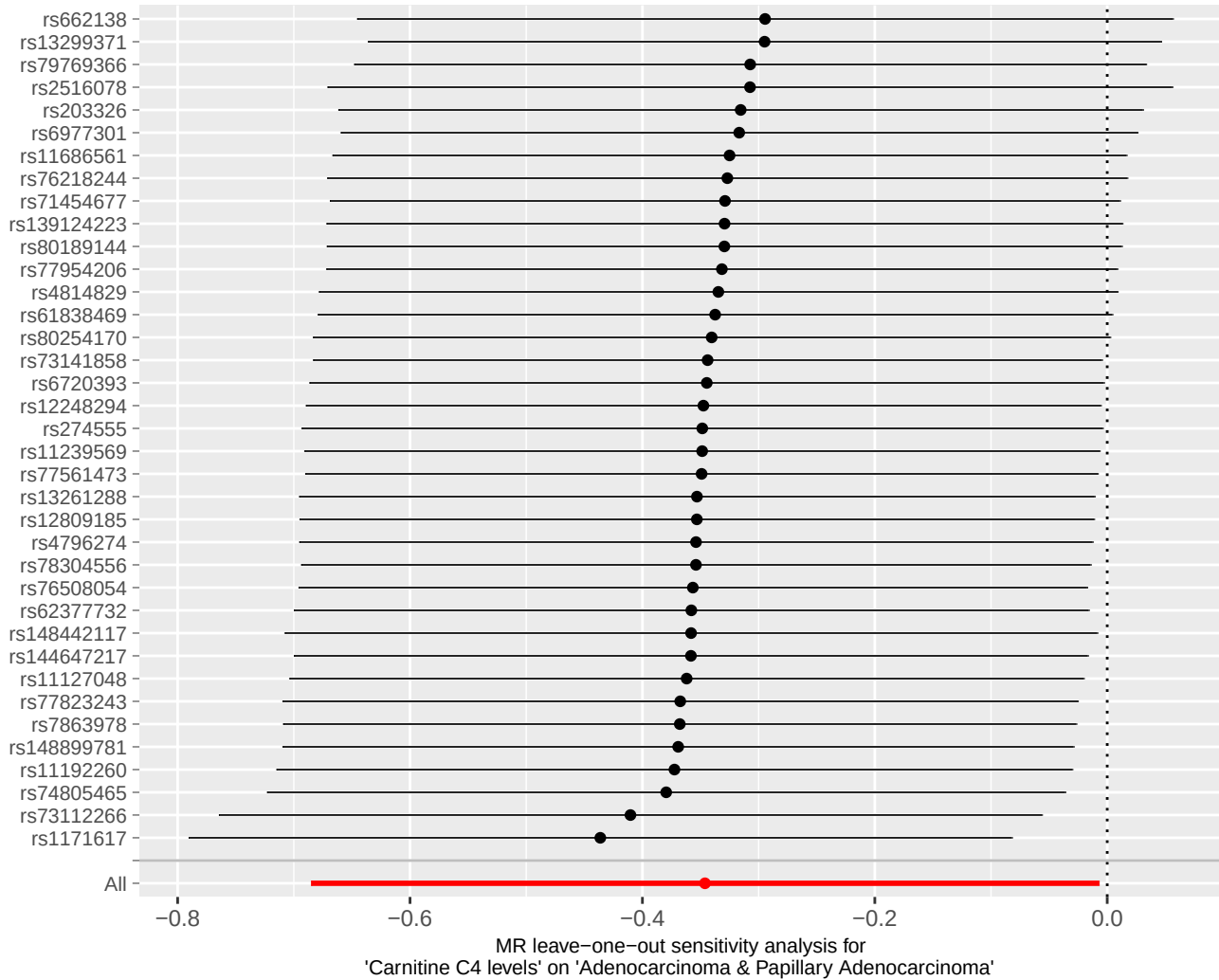


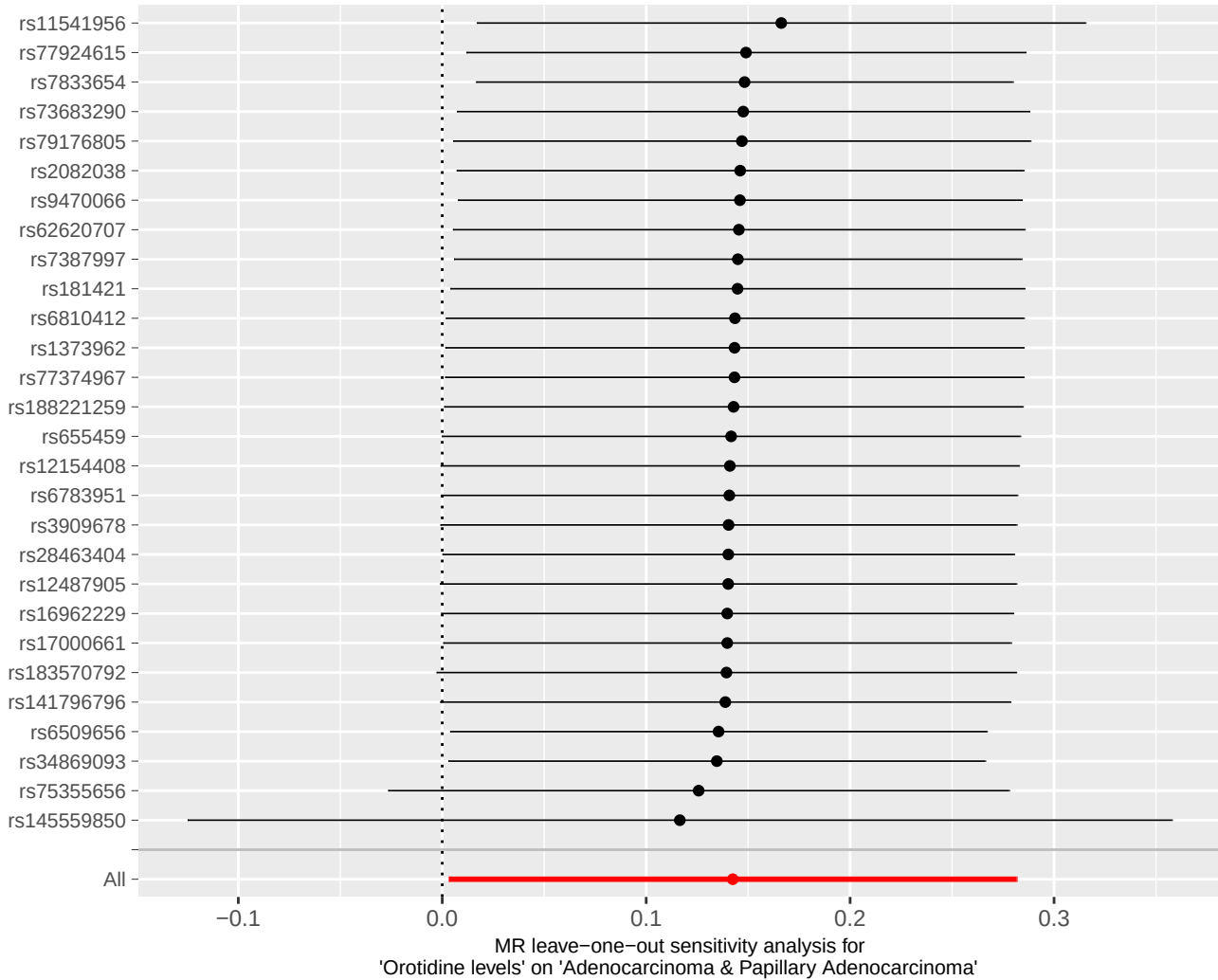


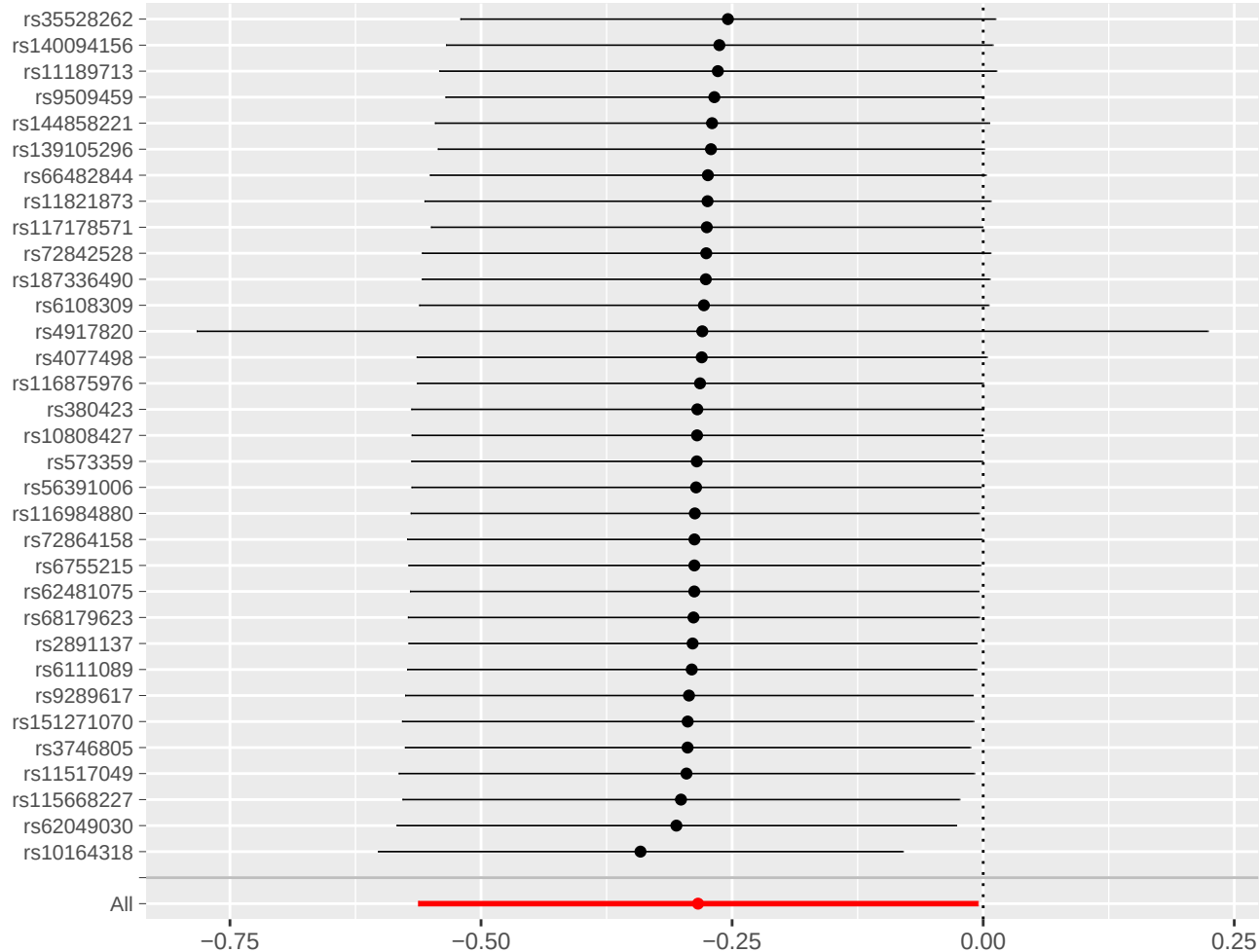


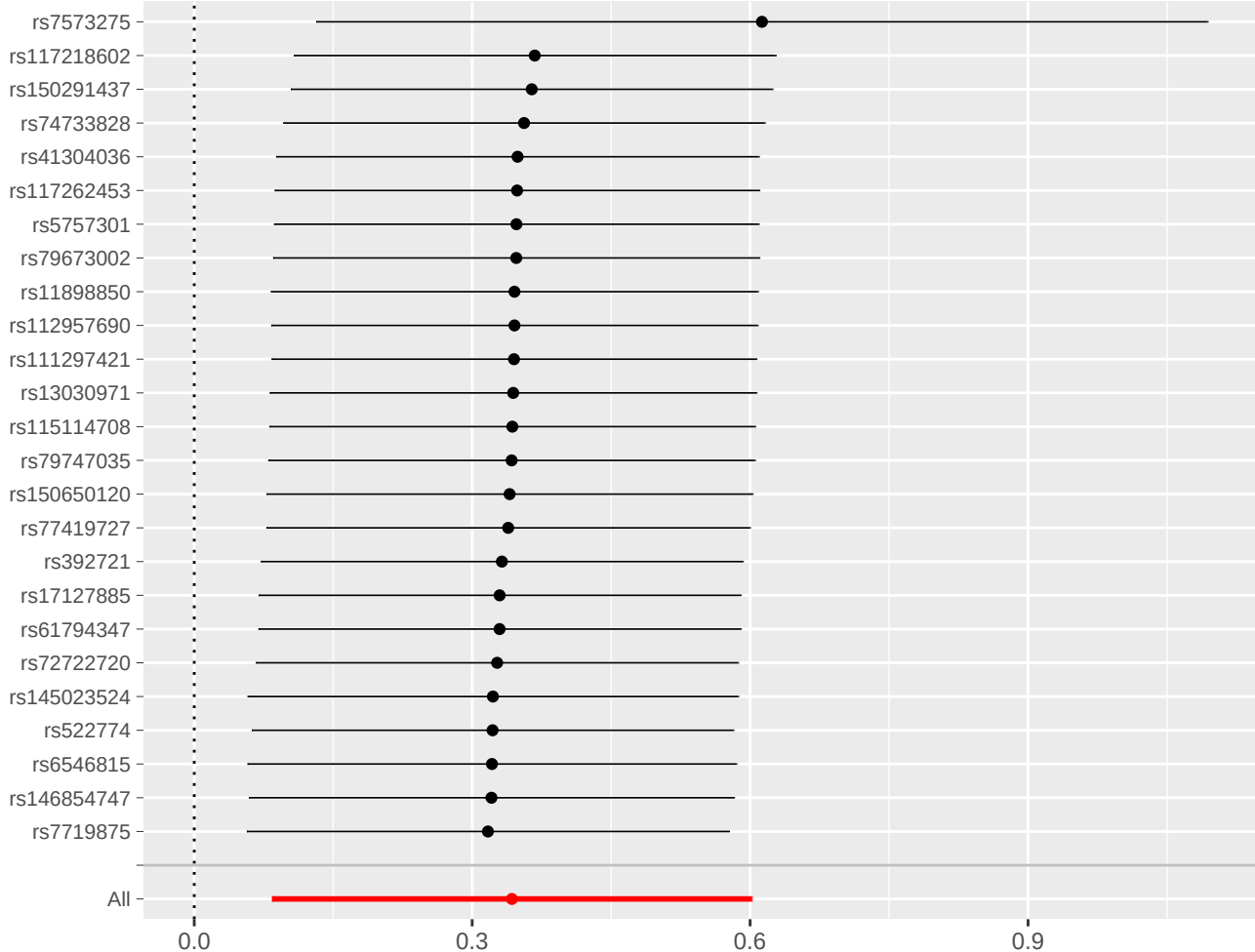
MR leave-one-out sensitivity analysis for
'X-25433 levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'



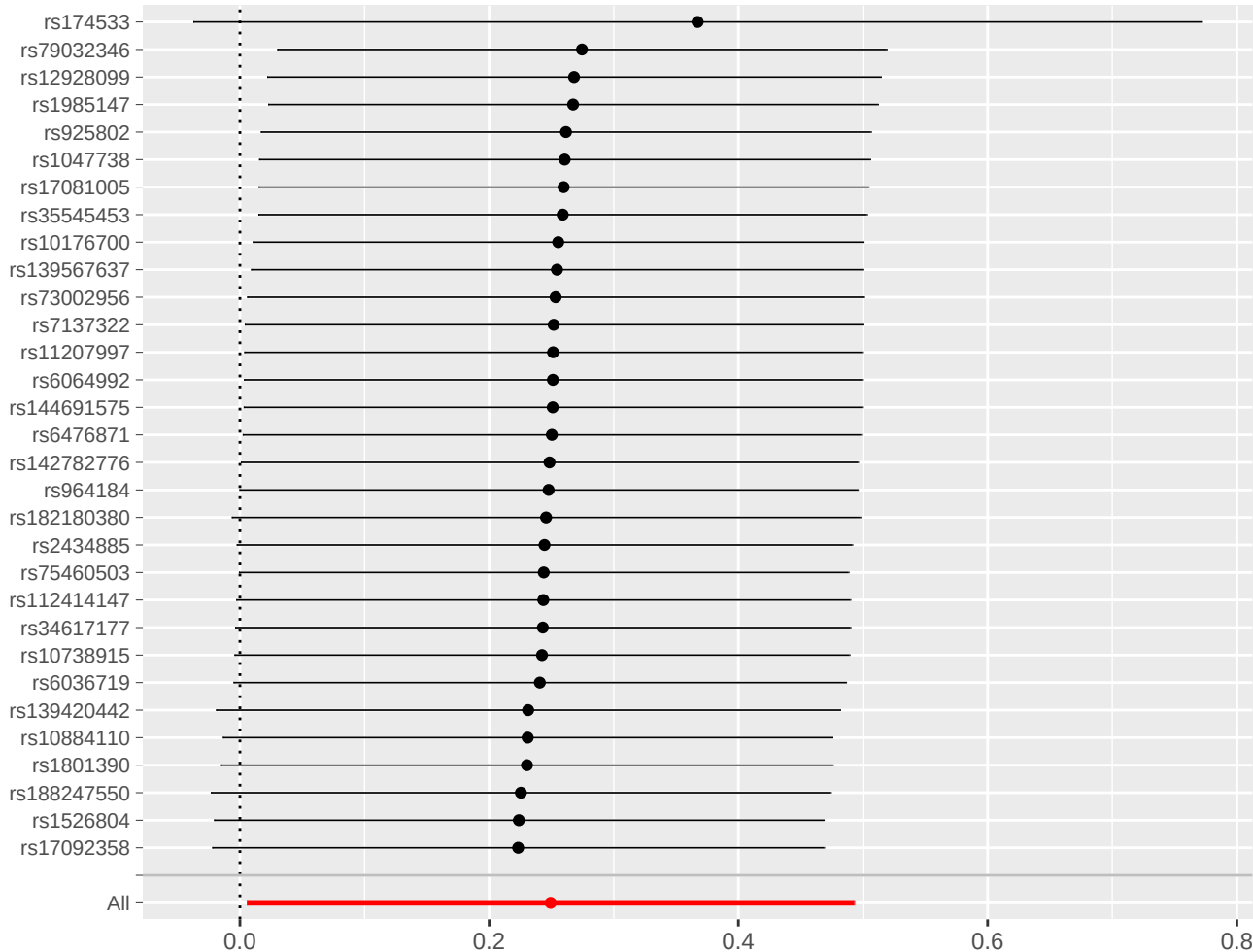




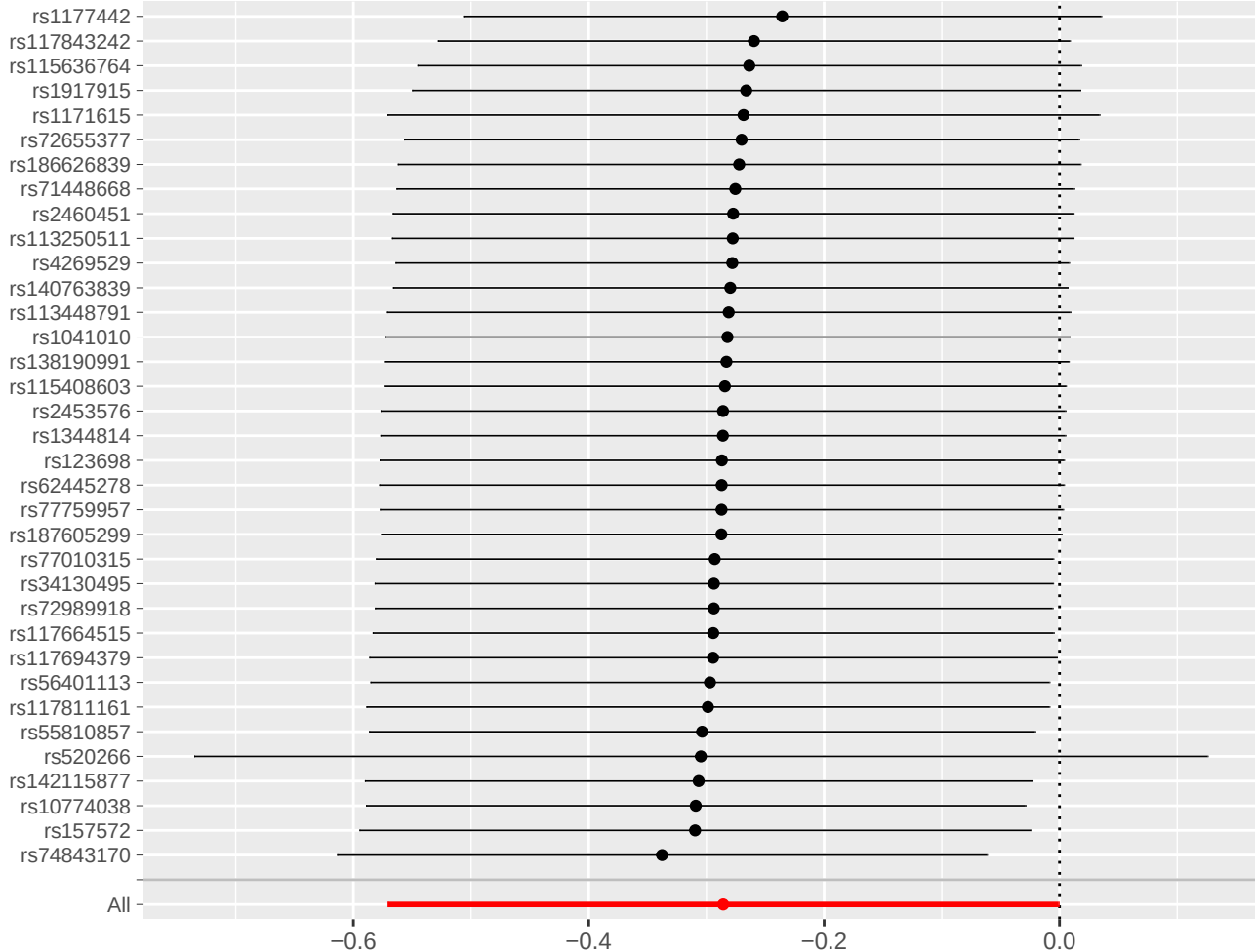


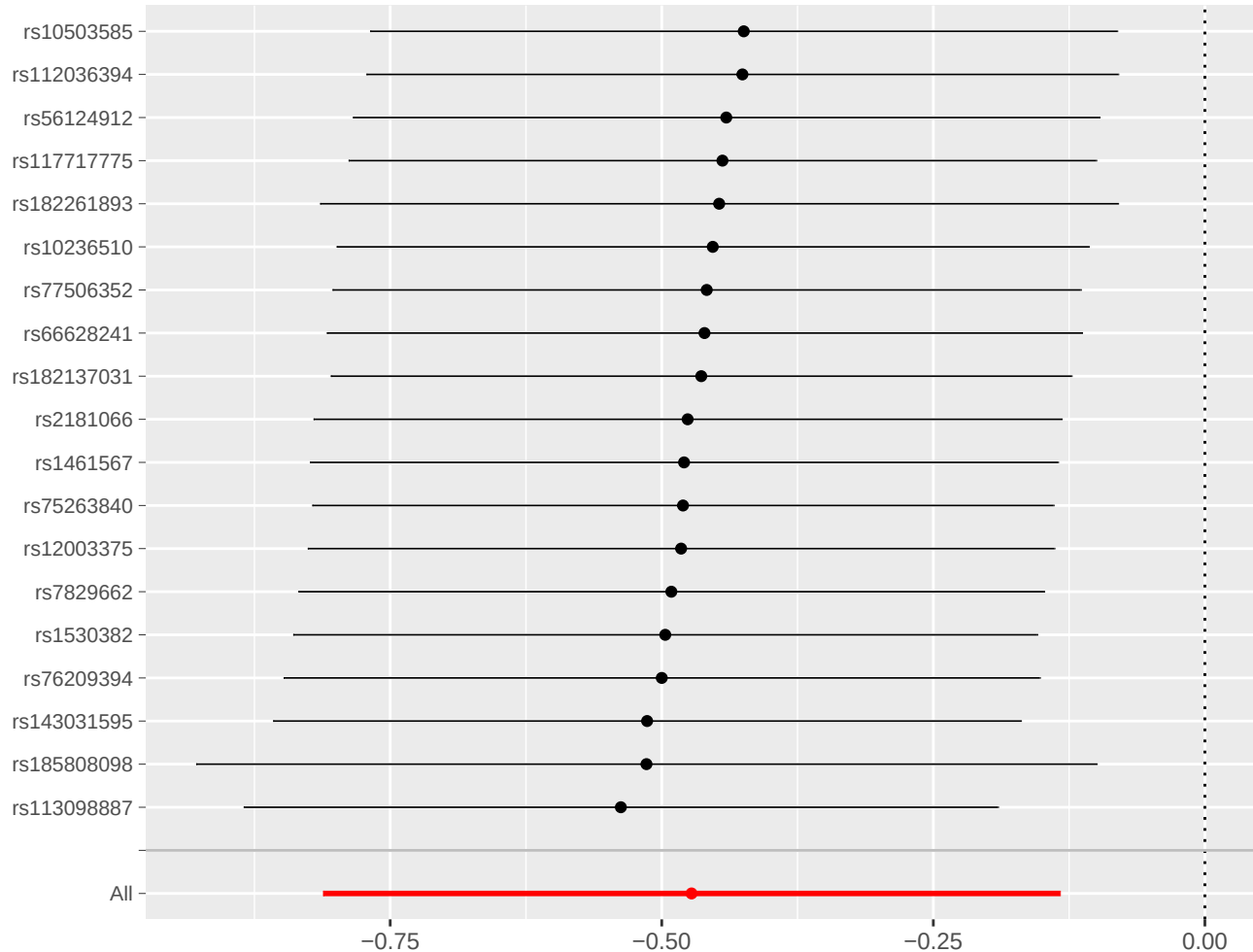


MR leave-one-out sensitivity analysis for
'N-delta-acetylornithine levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

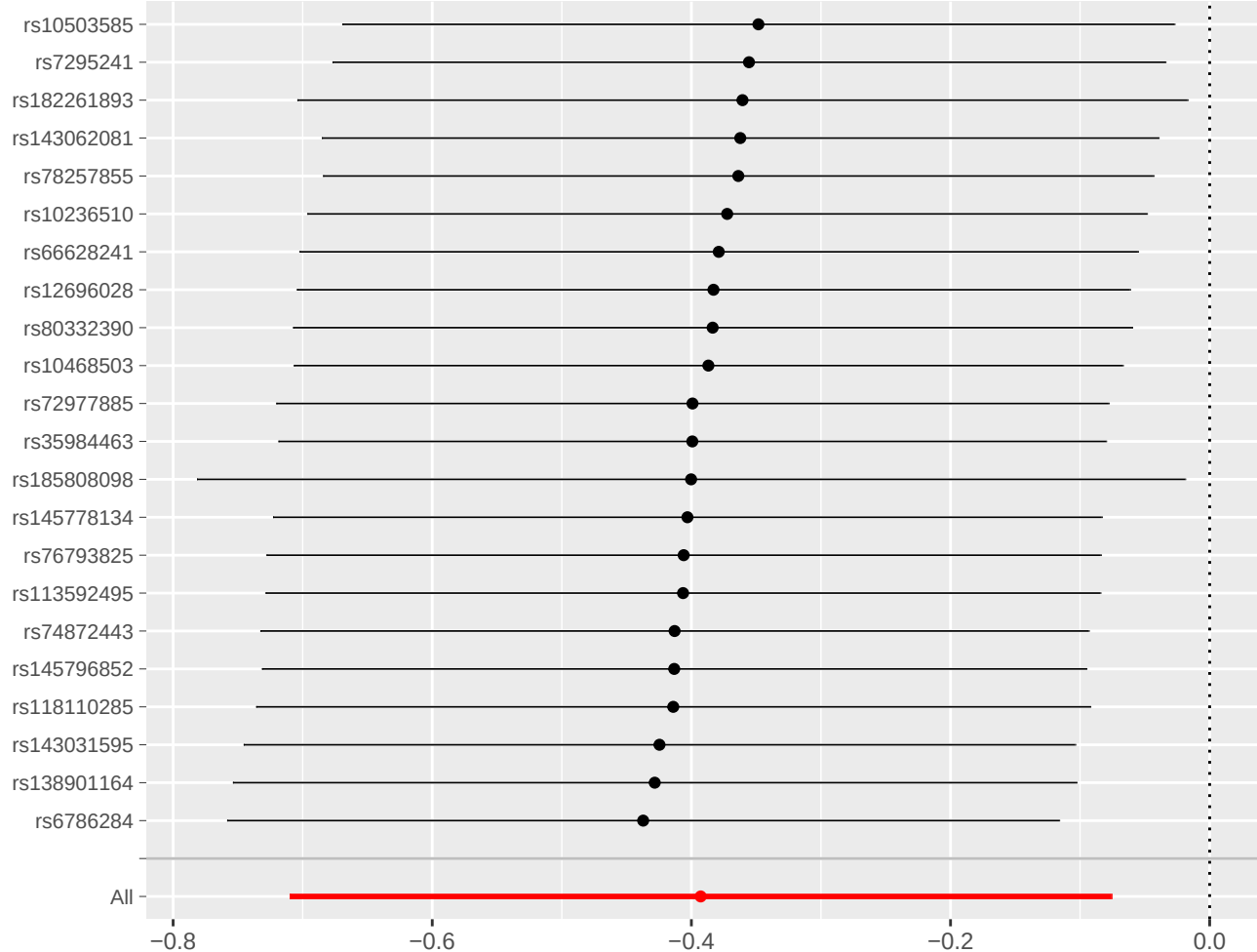


MR leave-one-out sensitivity analysis for
'1-palmitoyl-2-arachidonoyl-gpc (16:0/20:4n6) levels' on 'Adenocarcinoma & Papillary Adenocarcinoma'

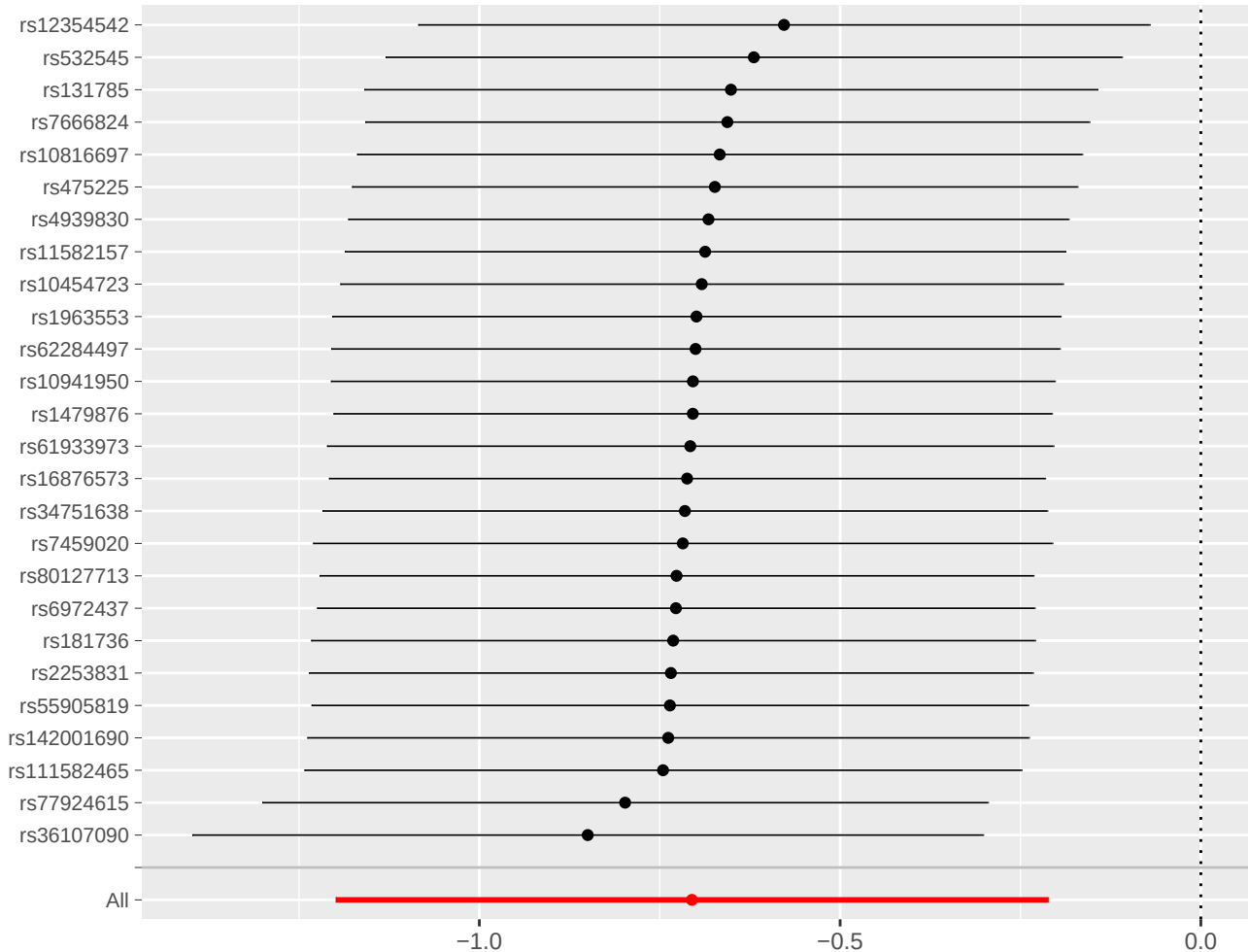




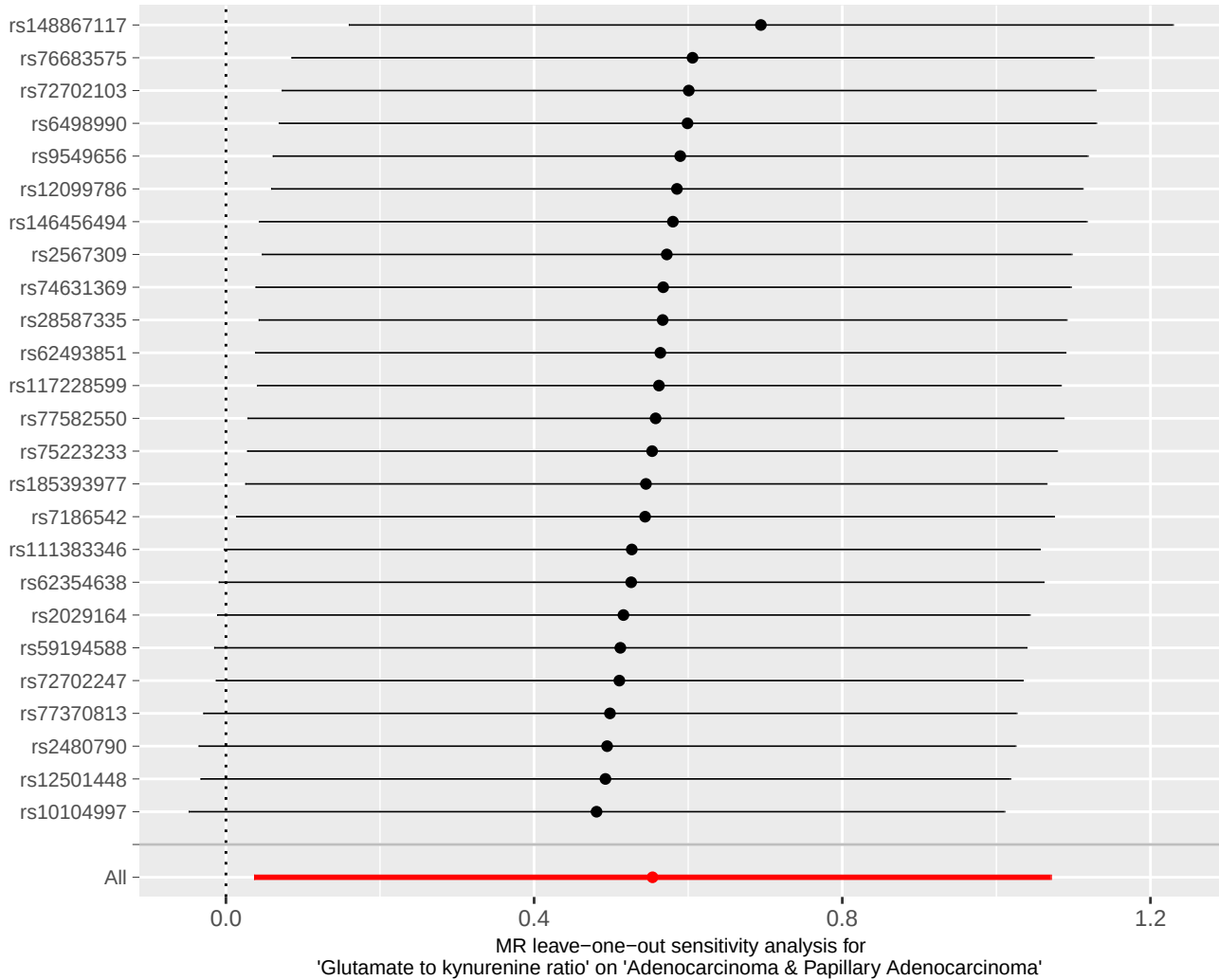
MR leave-one-out sensitivity analysis for
'Adenosine 5'-diphosphate (ADP) to phosphate ratio' on 'Adenocarcinoma & Papillary Adenocarcinoma'

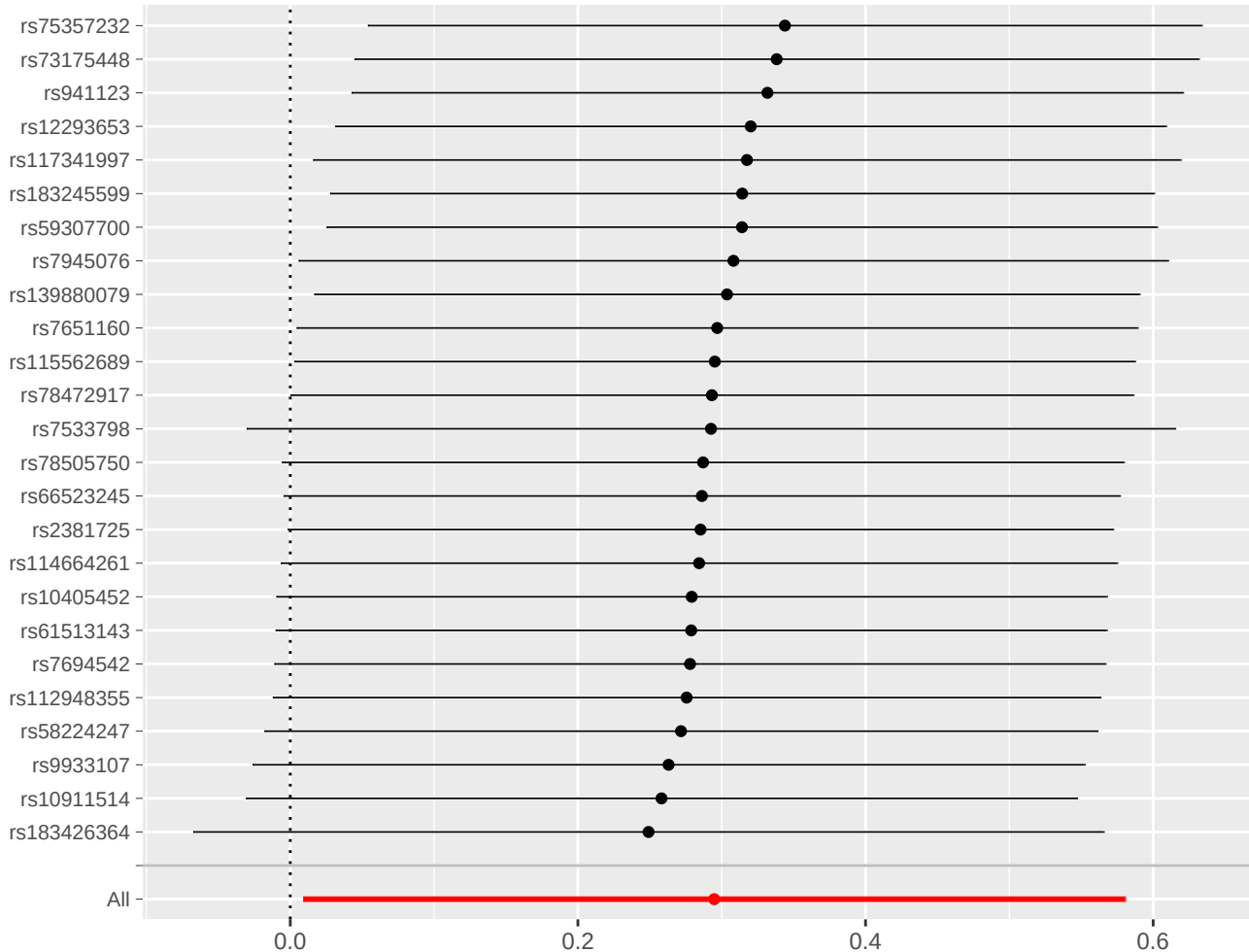


MR leave-one-out sensitivity analysis for
'Adenosine 5'-diphosphate (ADP) to tyrosine ratio' on 'Adenocarcinoma & Papillary Adenocarcinoma'

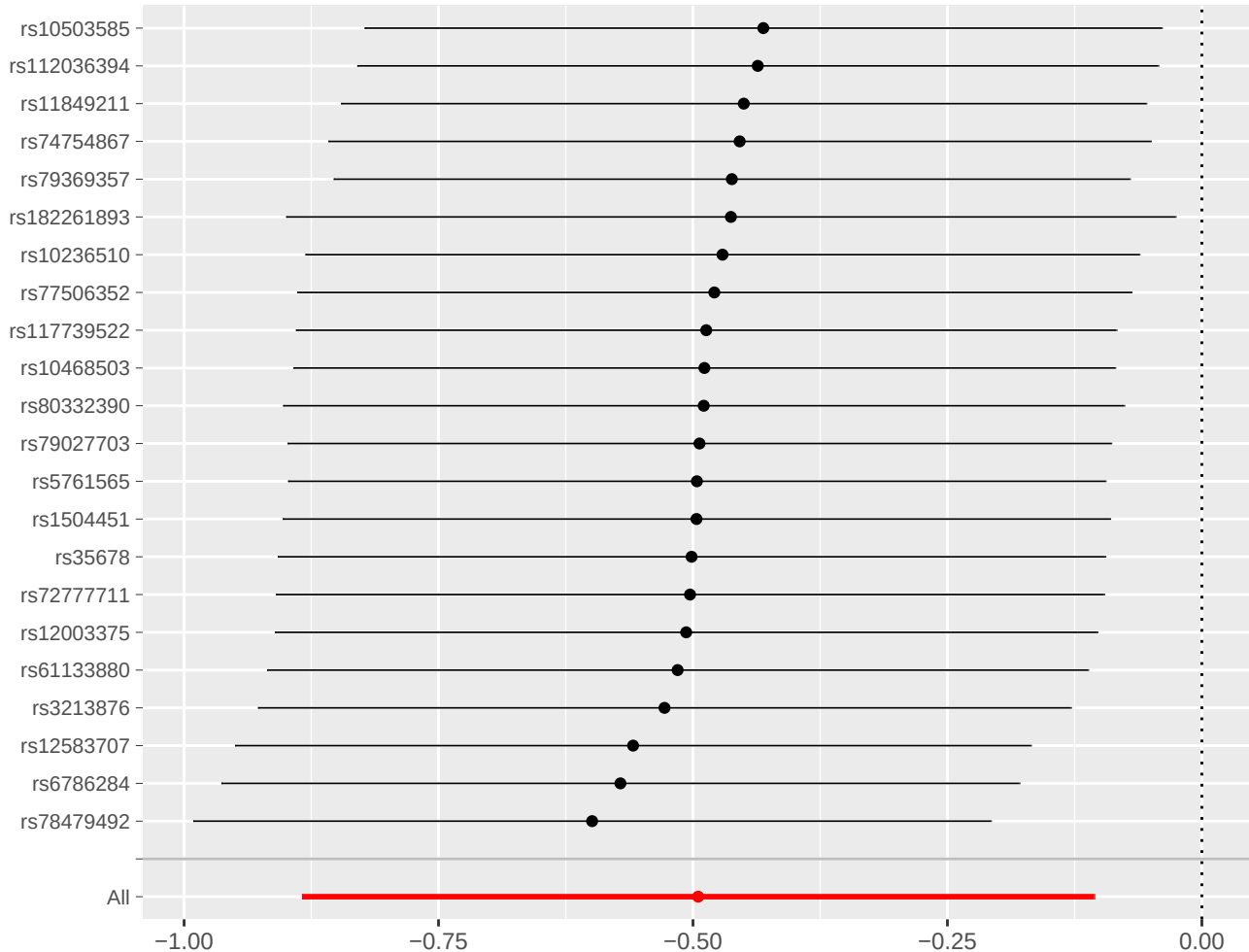


MR leave-one-out sensitivity analysis for
'Uridine to pseudouridine ratio' on 'Adenocarcinoma & Papillary Adenocarcinoma'

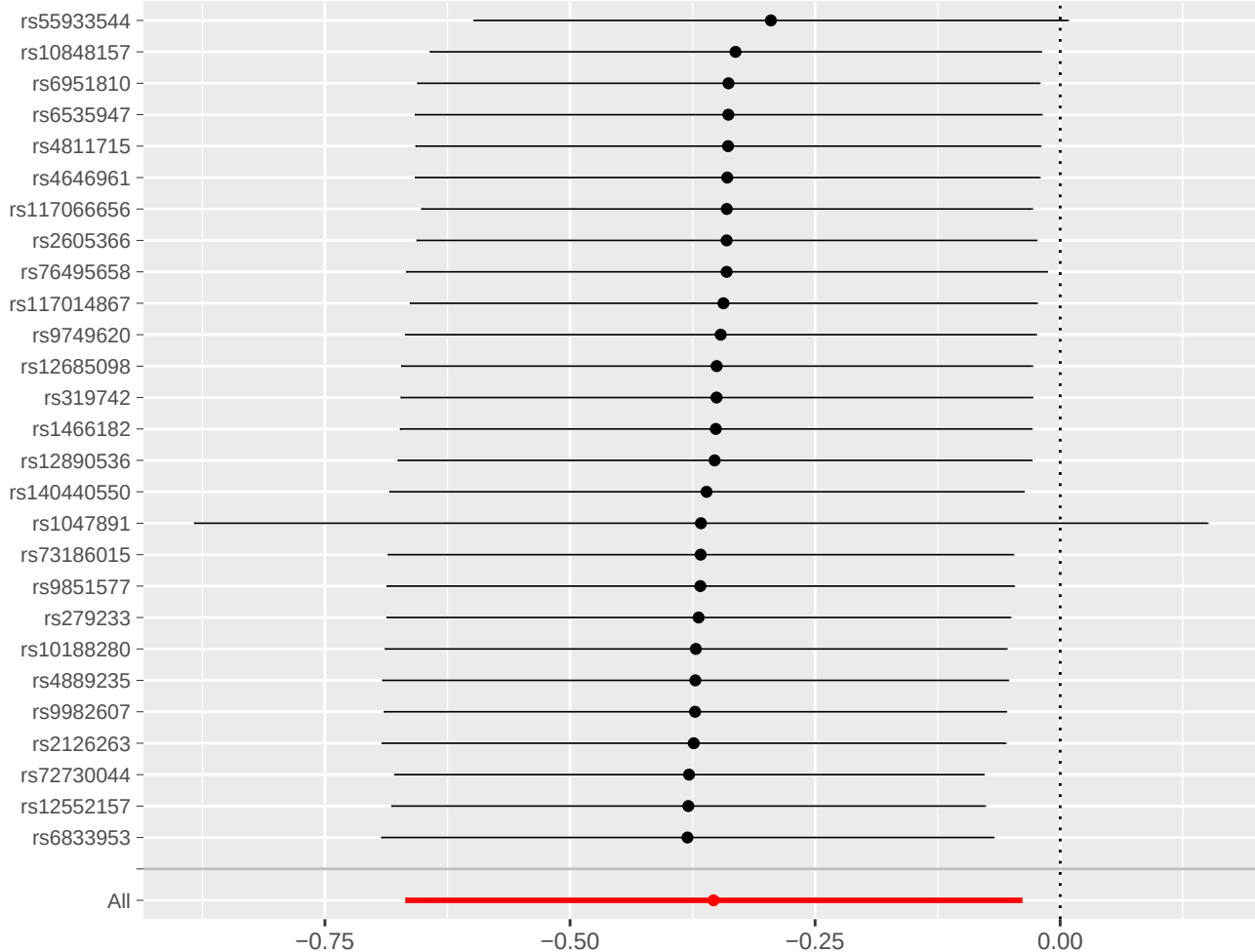




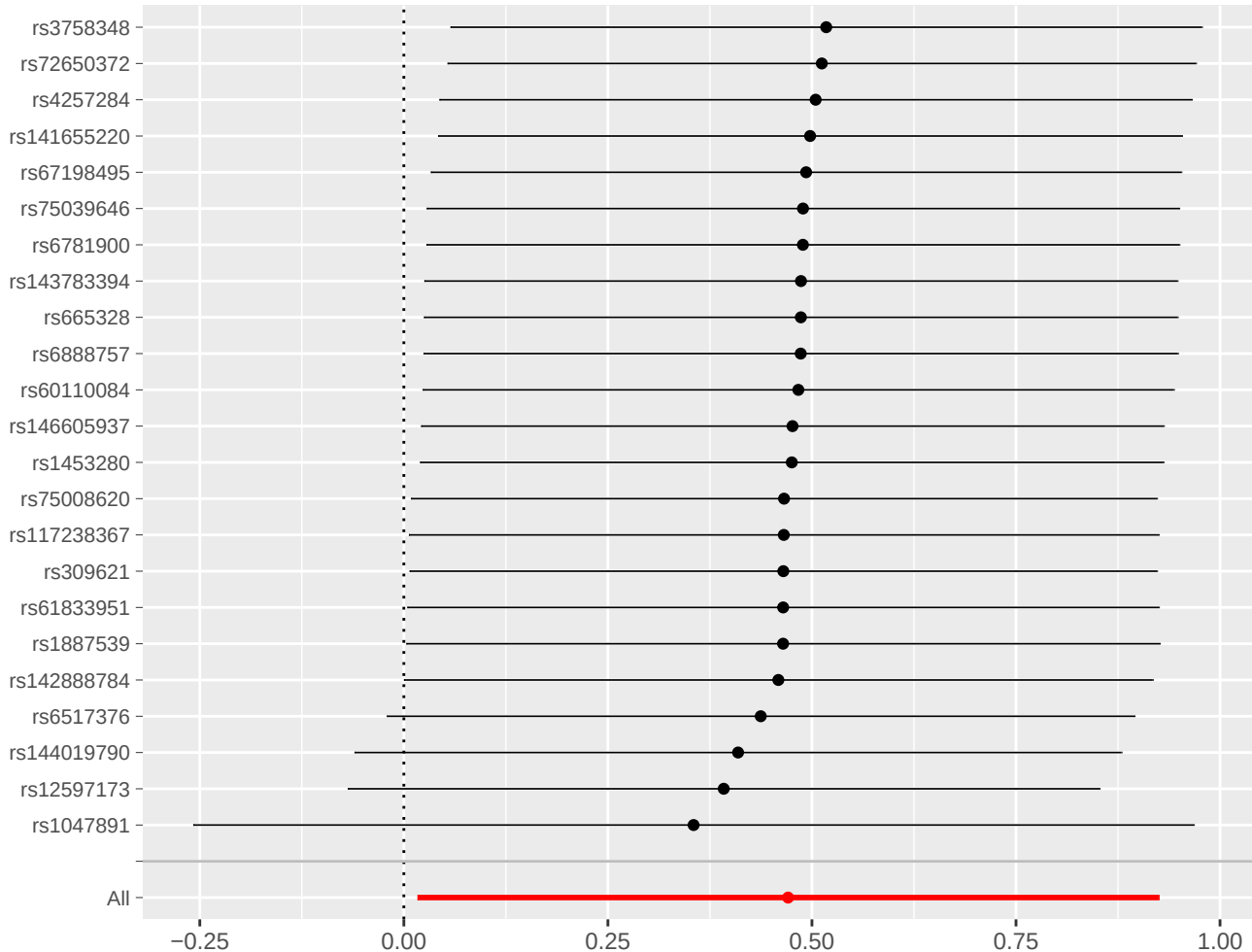
MR leave-one-out sensitivity analysis for
'3-hydroxyisobutyrate to adenosine 5'-diphosphate (ADP) ratio' on 'Adenocarcinoma & Papillary Adenocarcinoma'

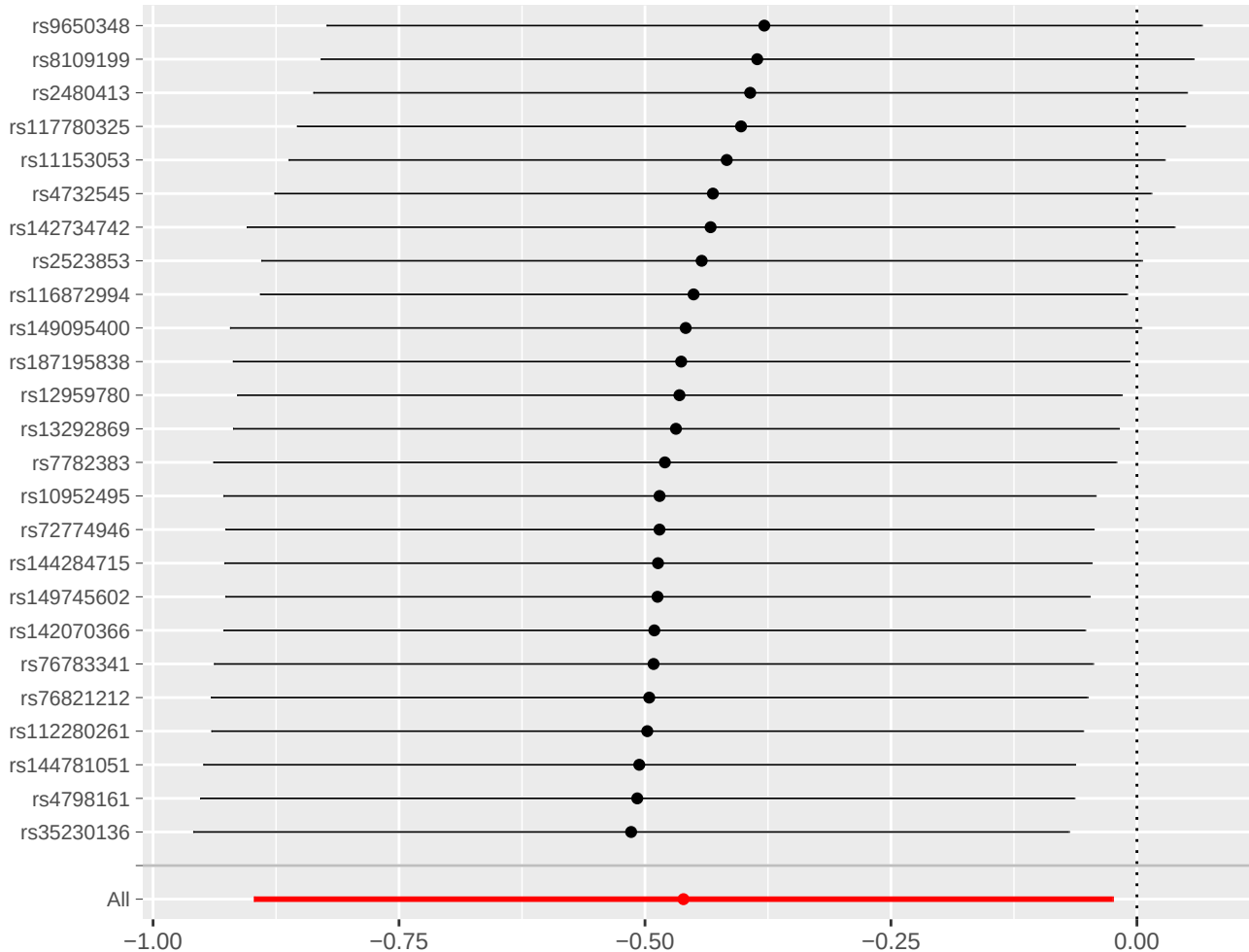


MR leave-one-out sensitivity analysis for
'Adenosine 5'-diphosphate (ADP) to valine ratio' on 'Adenocarcinoma & Papillary Adenocarcinoma'

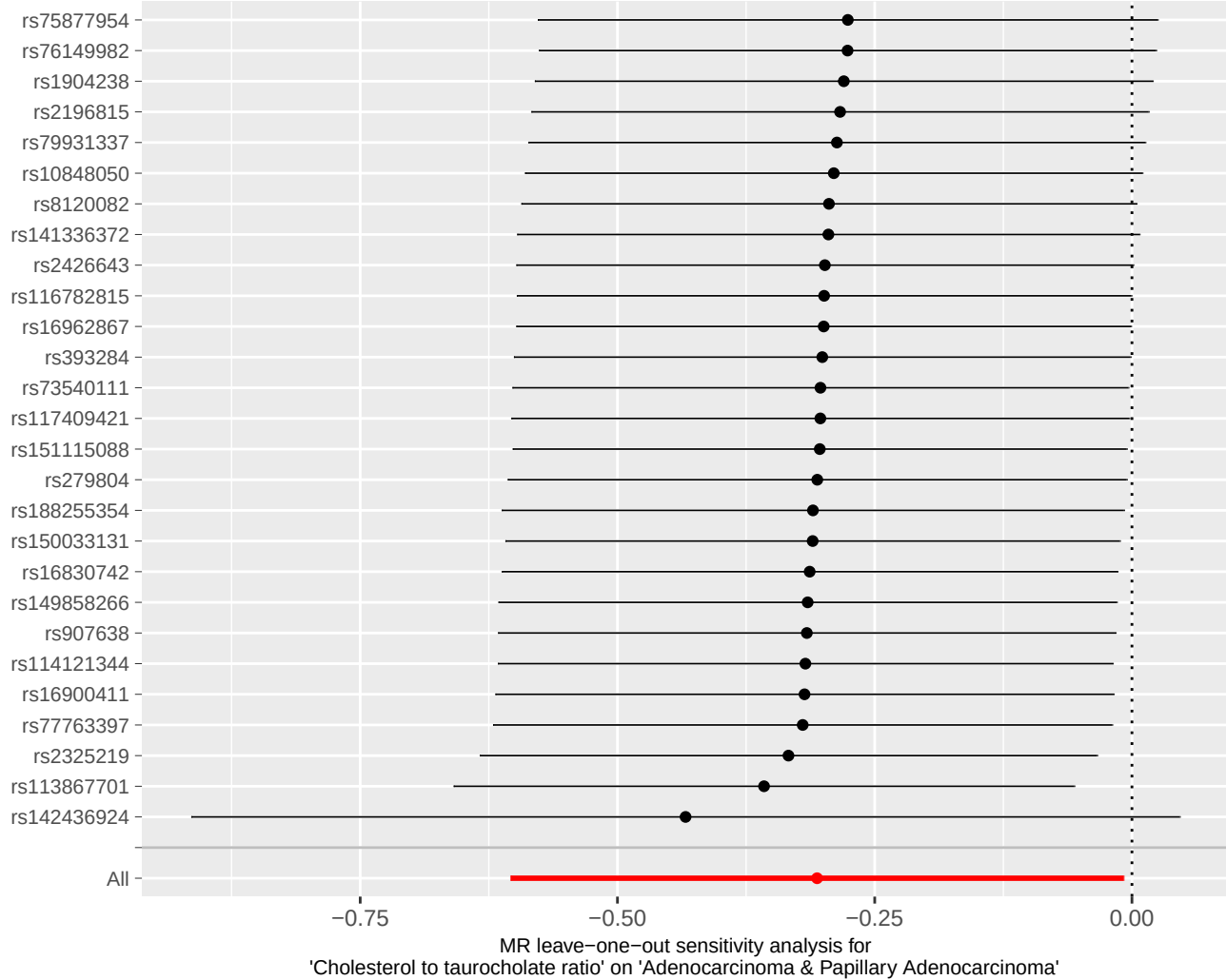


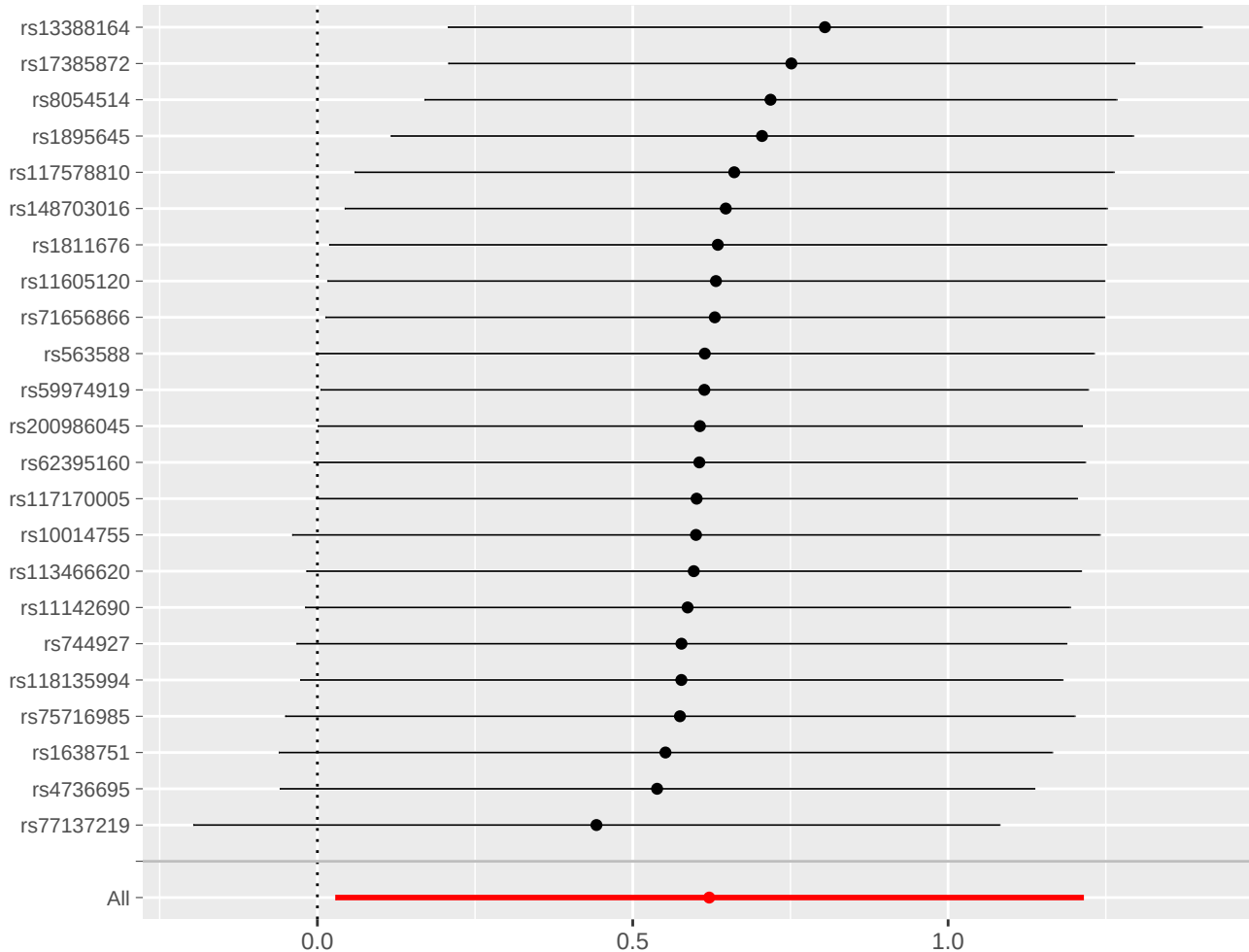
MR leave-one-out sensitivity analysis for
'Glycine to phosphate ratio' on 'Adenocarcinoma & Papillary Adenocarcinoma'

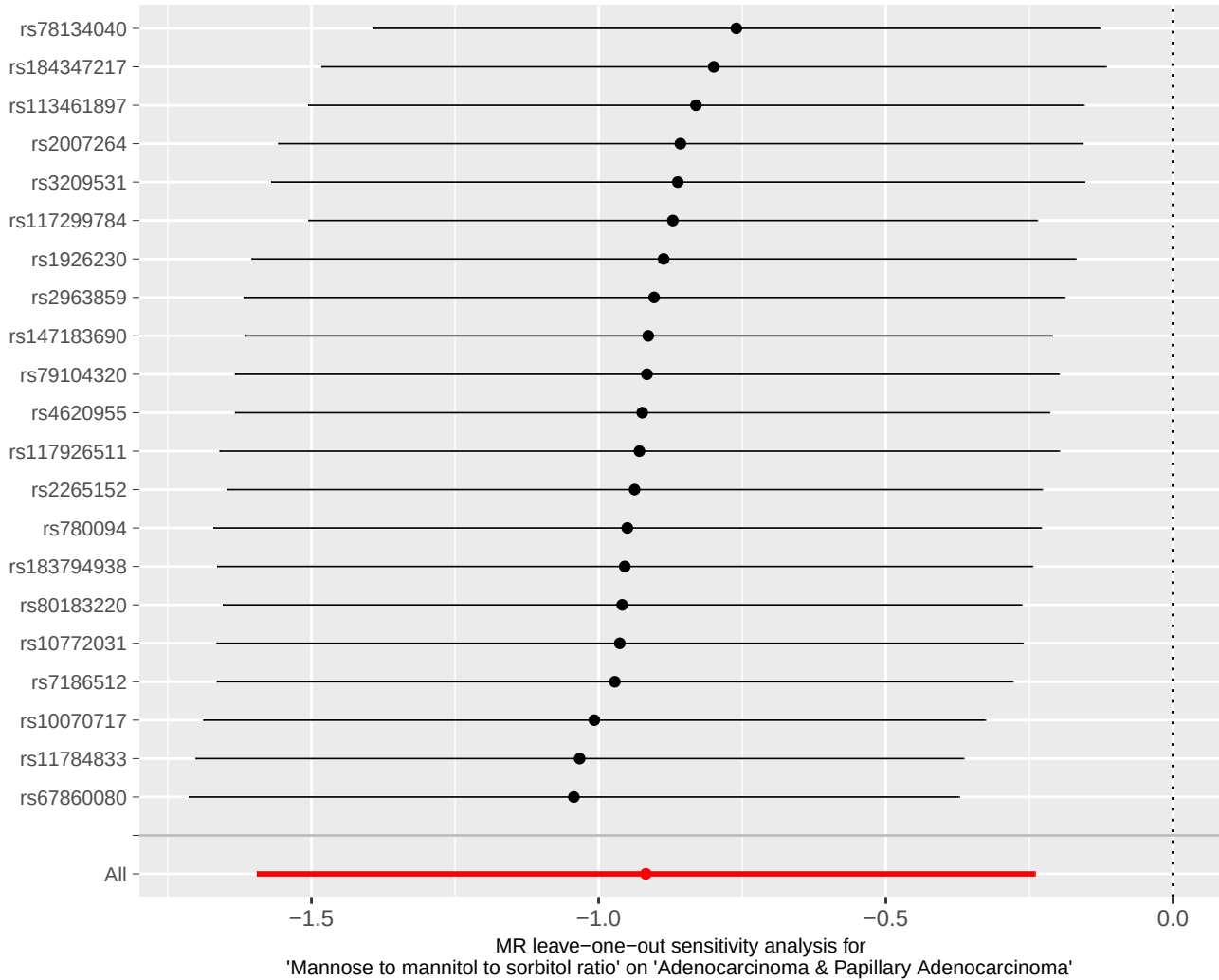


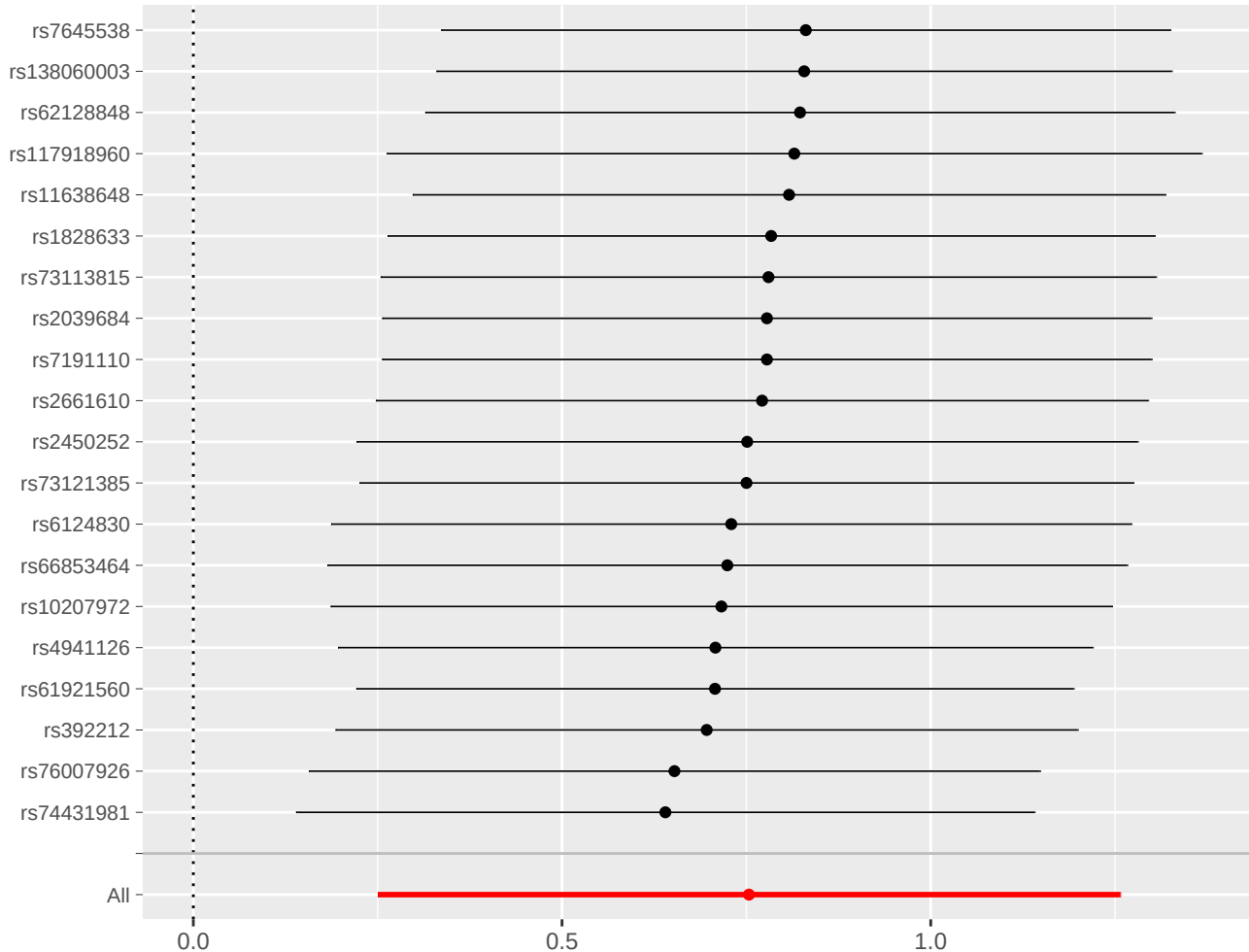


MR leave-one-out sensitivity analysis for
'Phosphate to acetoacetate ratio' on 'Adenocarcinoma & Papillary Adenocarcinoma'

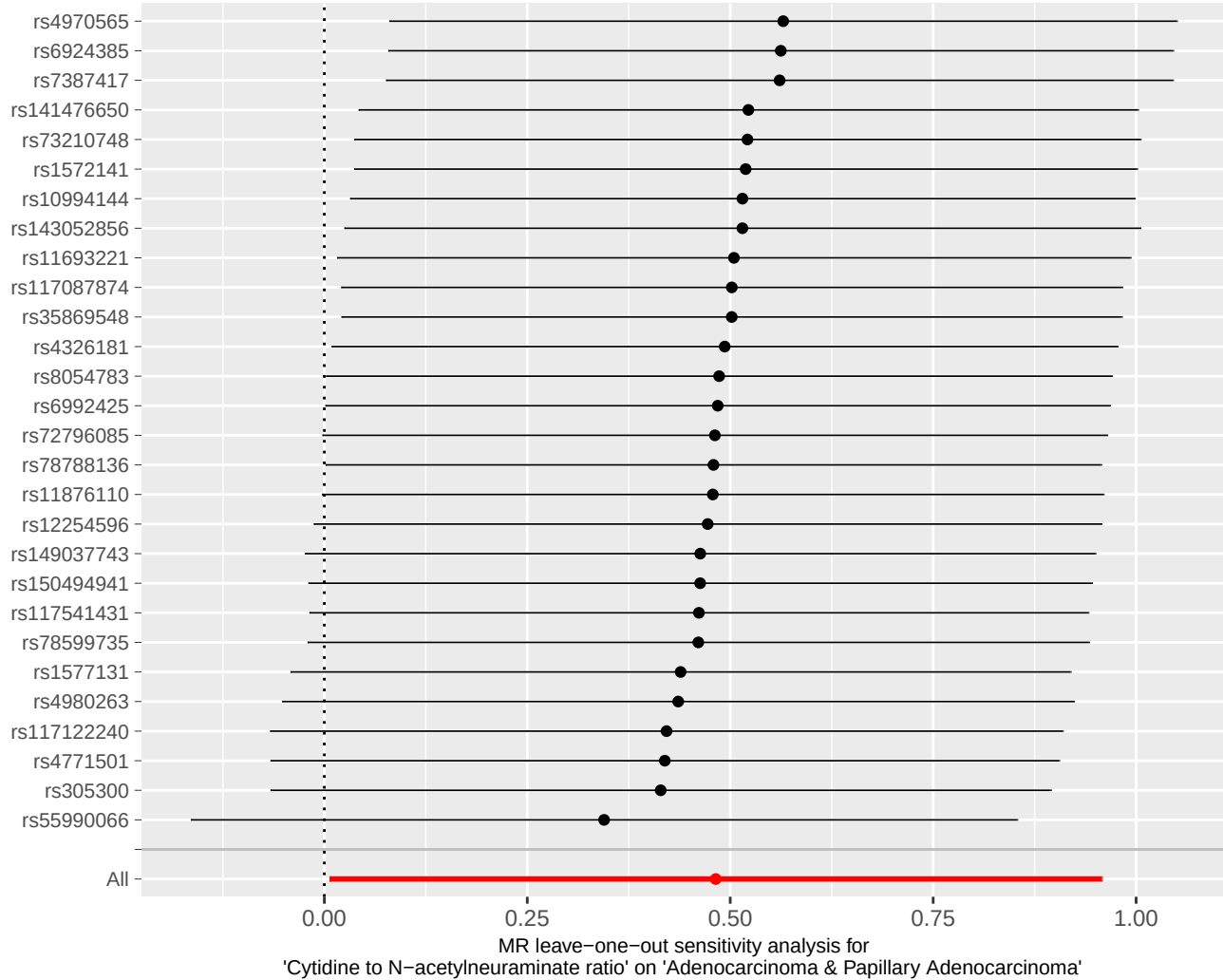


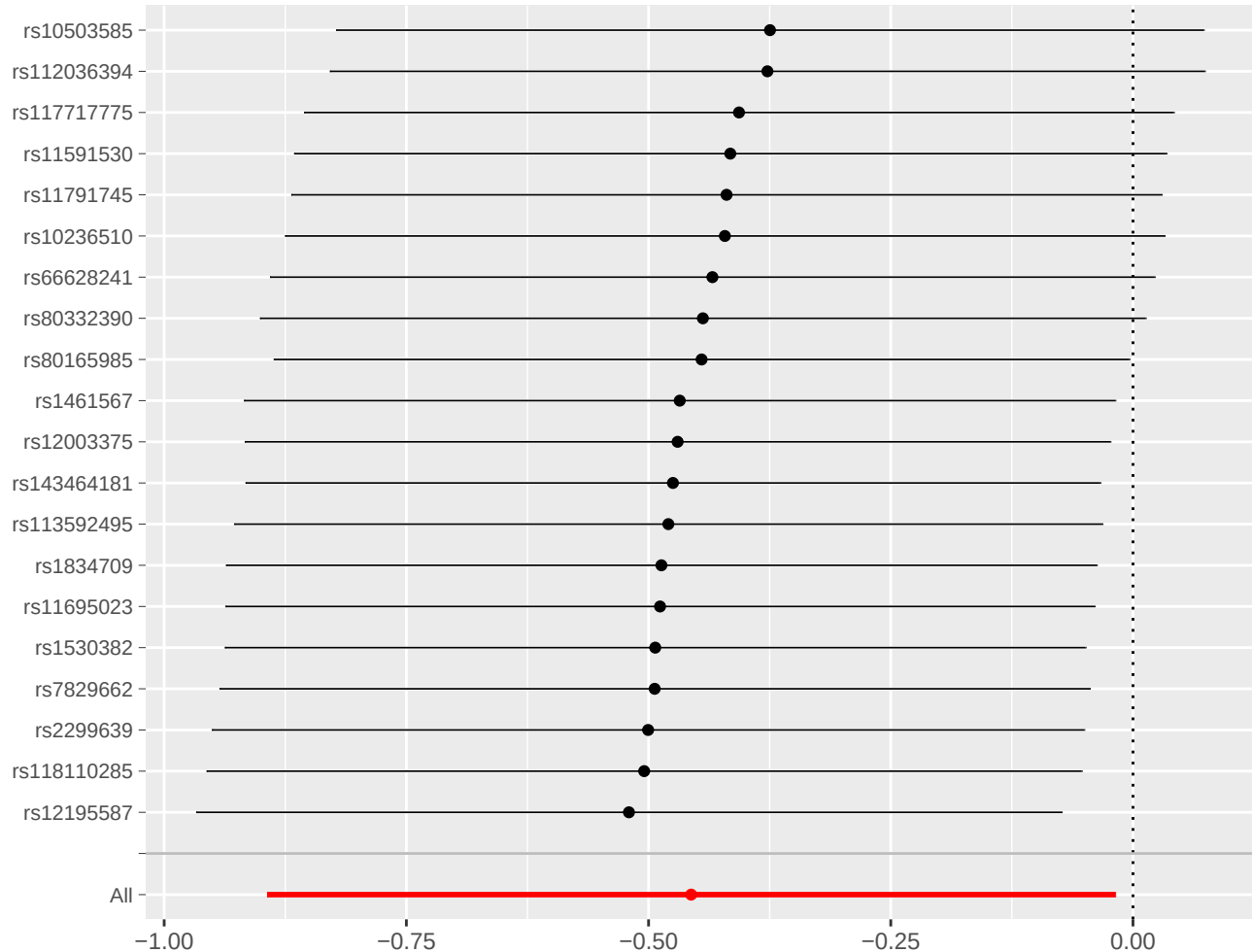




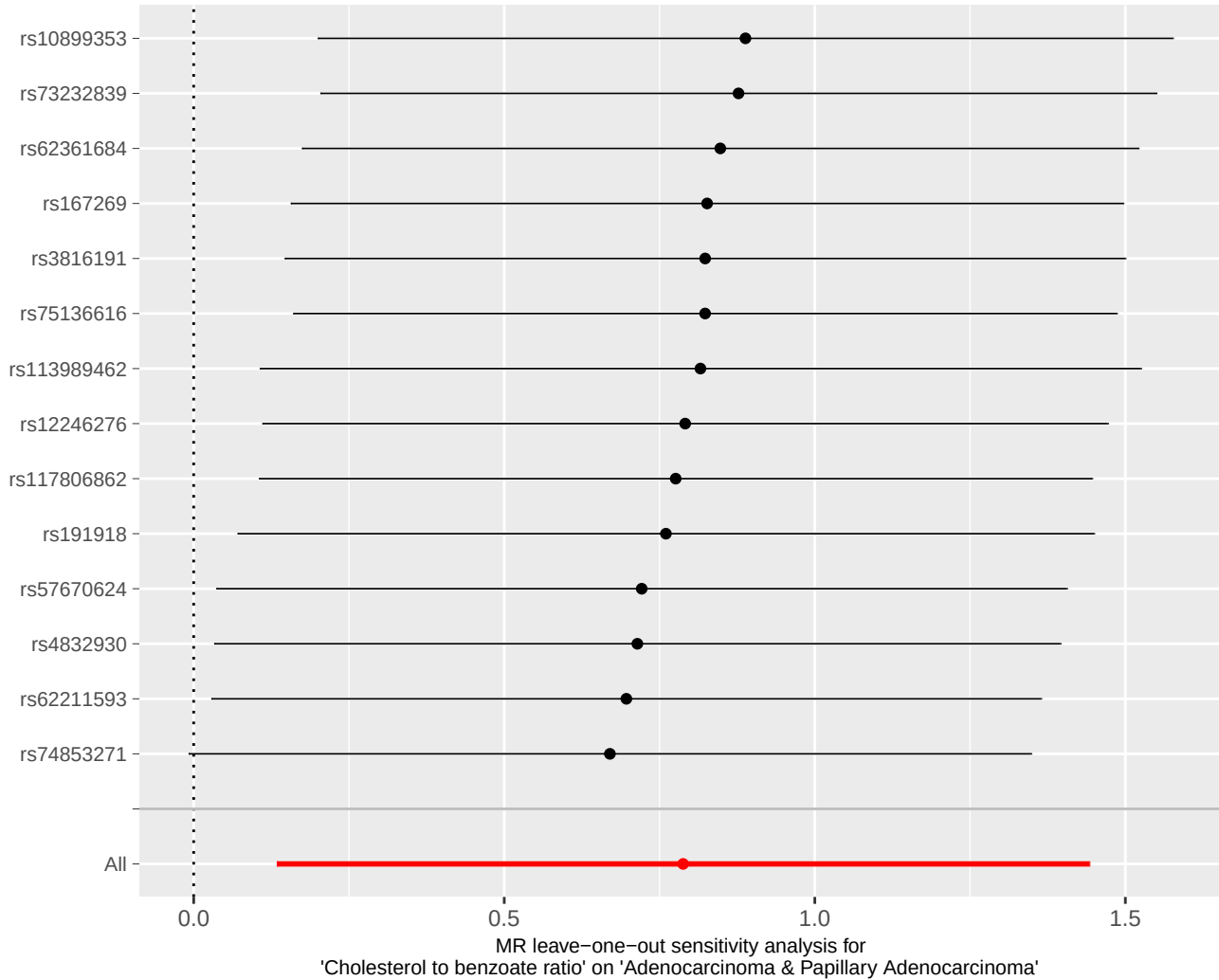


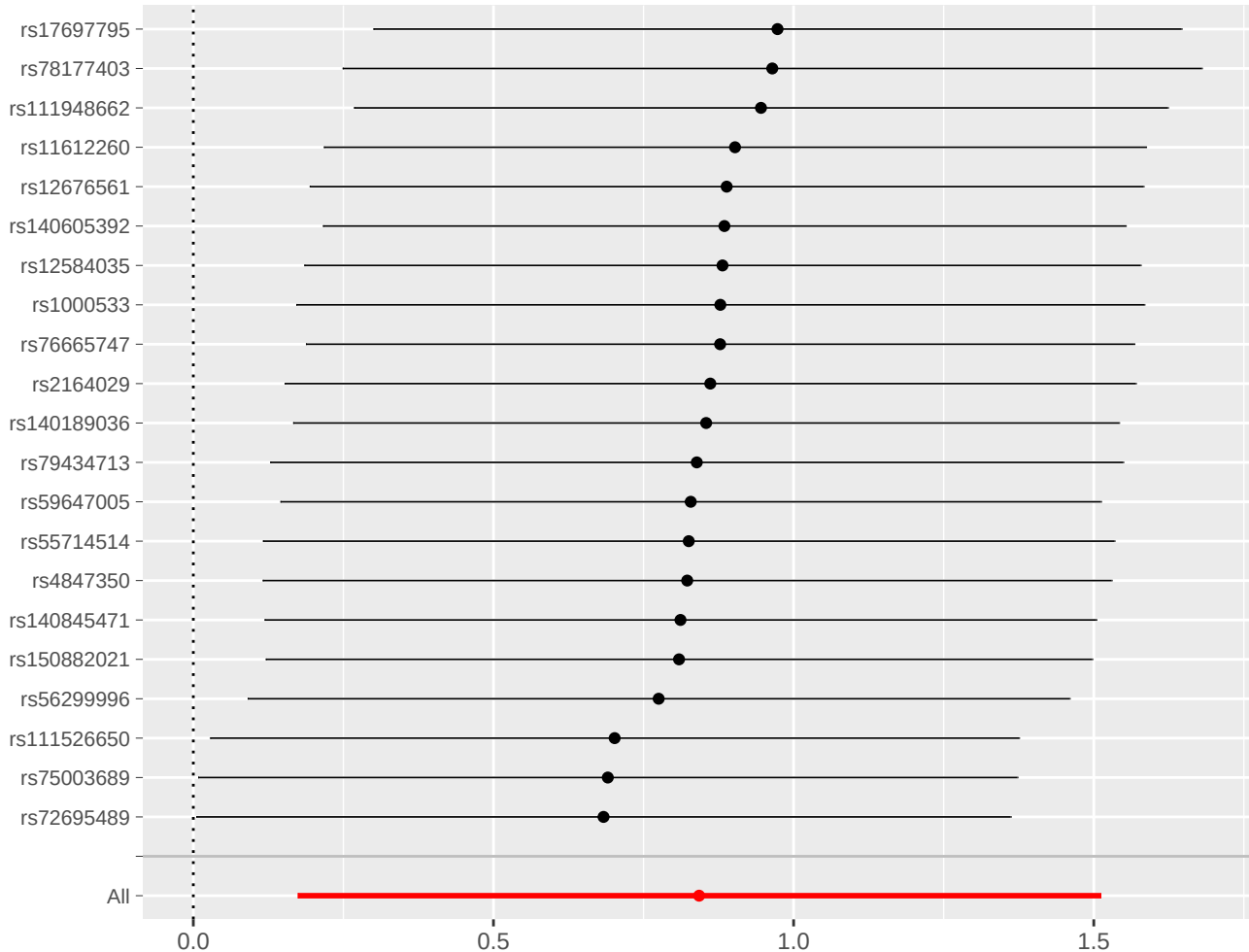
MR leave-one-out sensitivity analysis for
'Alpha-ketoglutarate to alanine ratio' on 'Adenocarcinoma & Papillary Adenocarcinoma'



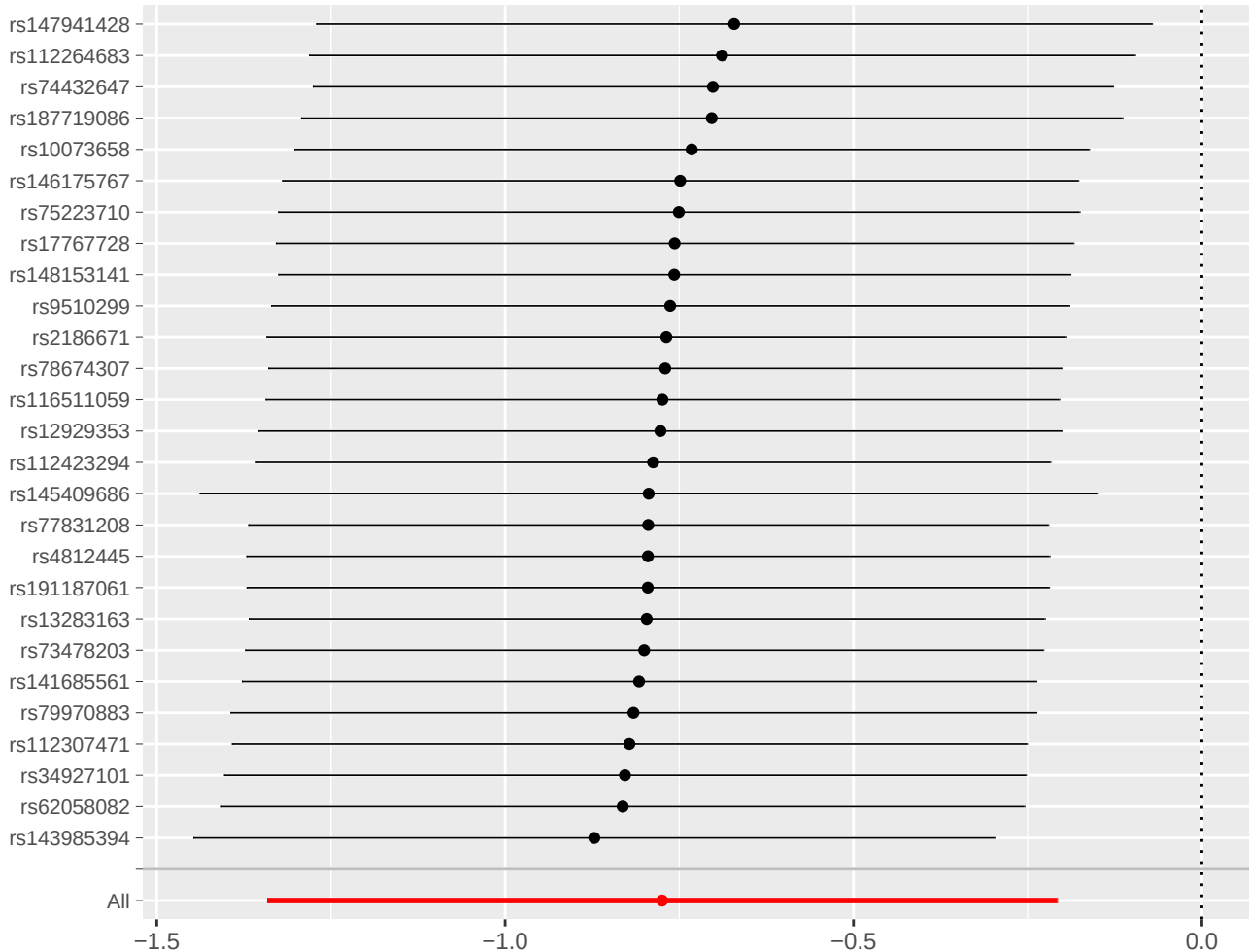


MR leave-one-out sensitivity analysis for
'Adenosine 5'-diphosphate (ADP) to glutamine ratio' on 'Adenocarcinoma & Papillary Adenocarcinoma'

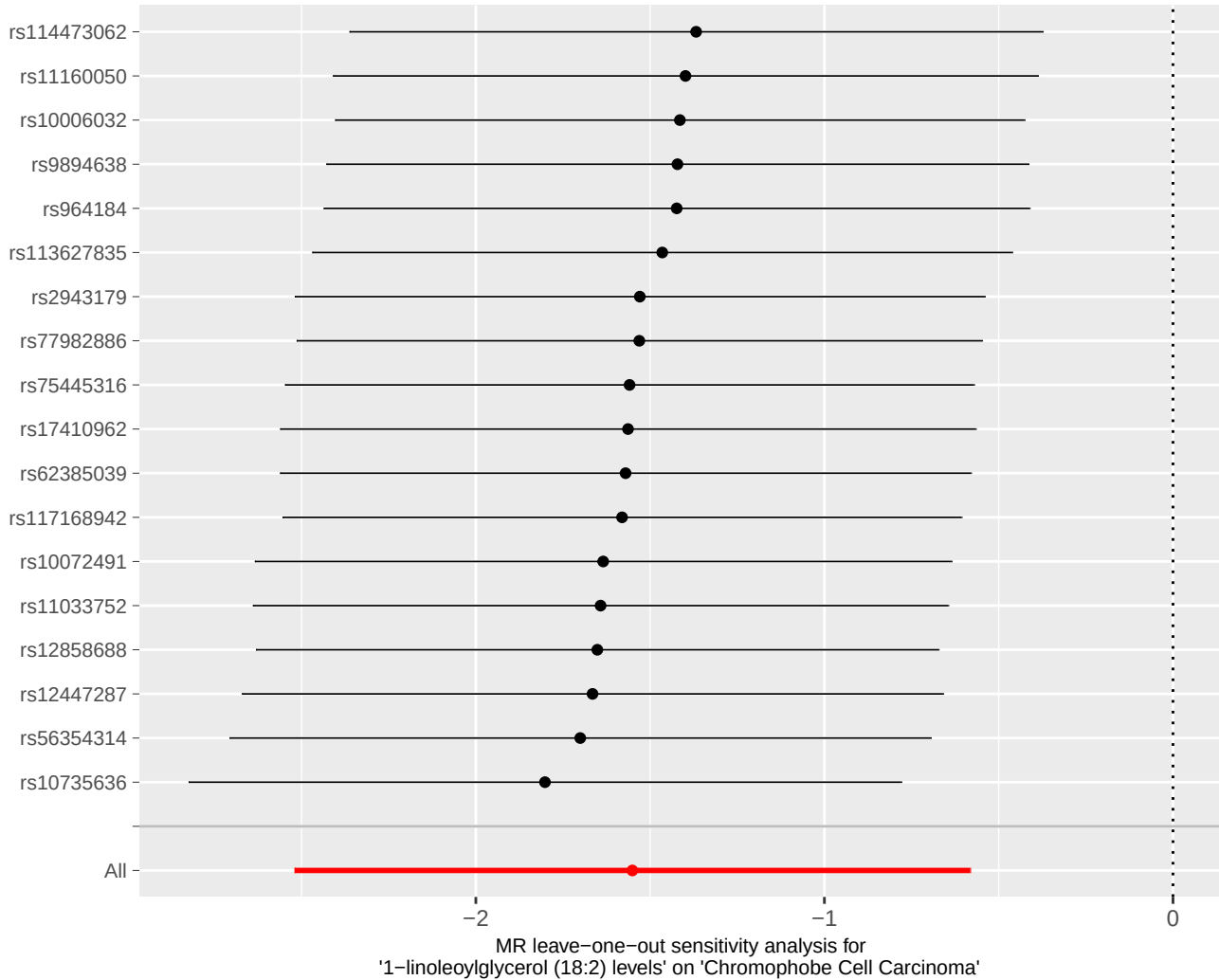


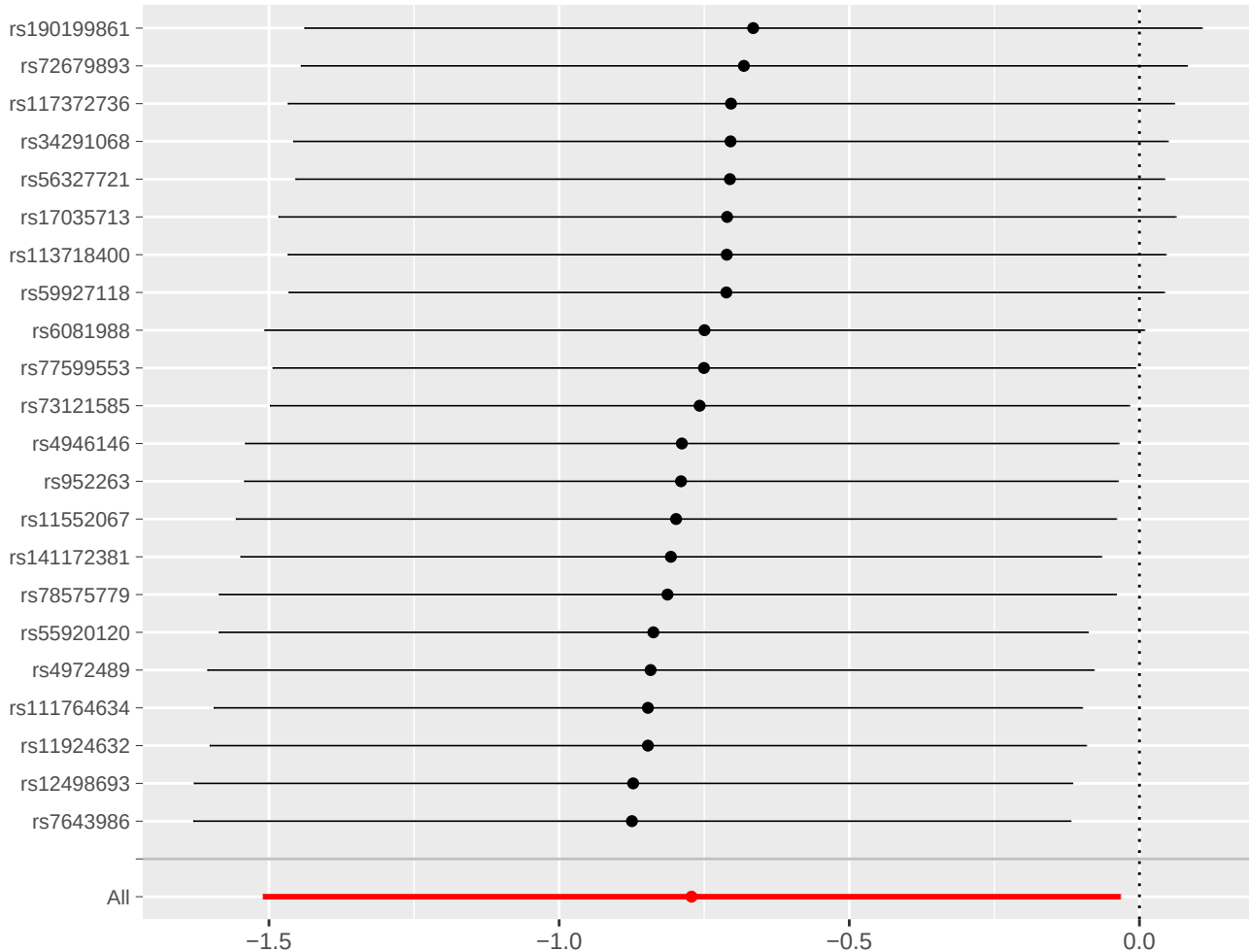


MR leave-one-out sensitivity analysis for
'3-methyl-2-oxovalerate to 3-methyl-2-oxobutyrate ratio' on 'Adenocarcinoma & Papillary Adenocarcinoma'

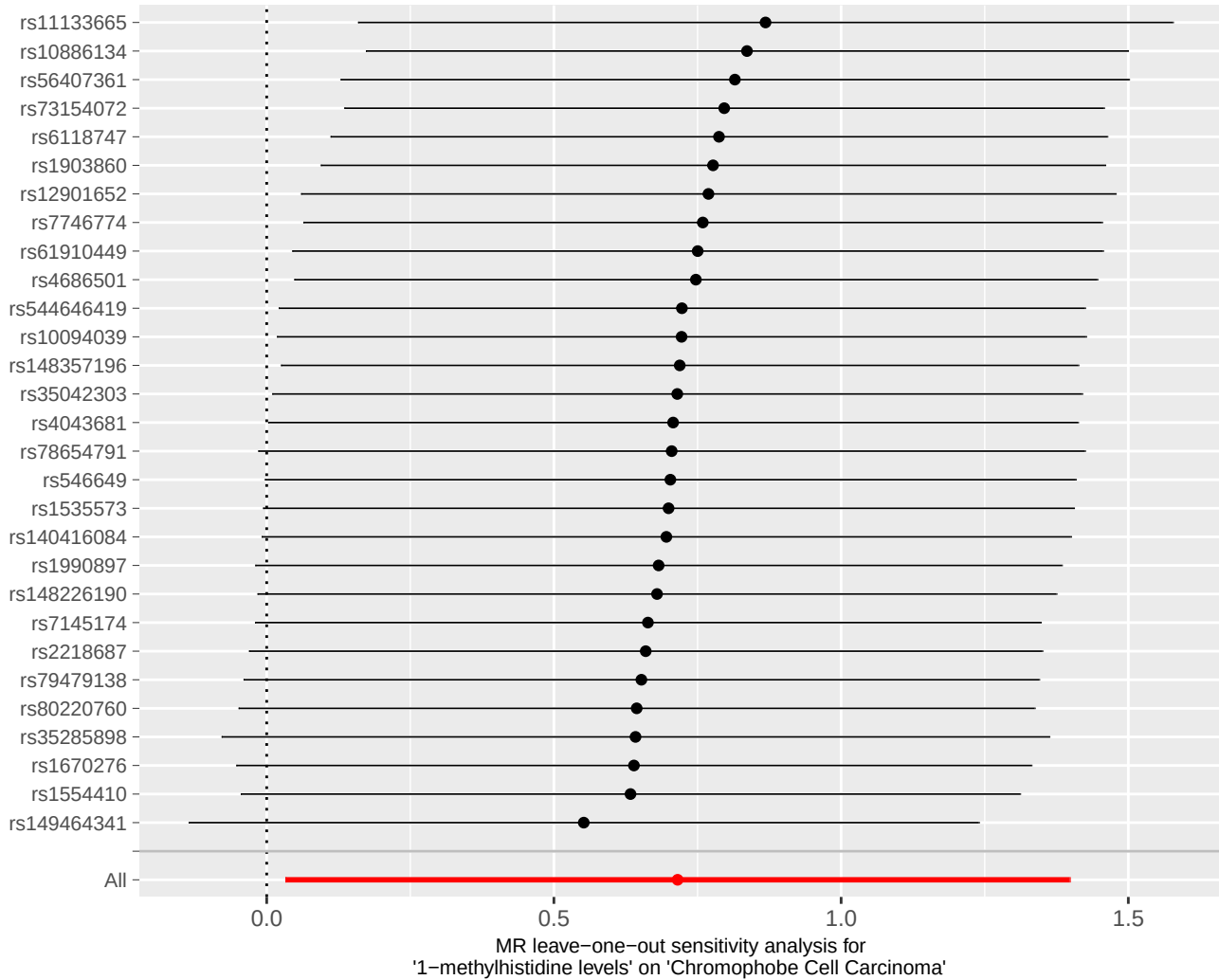


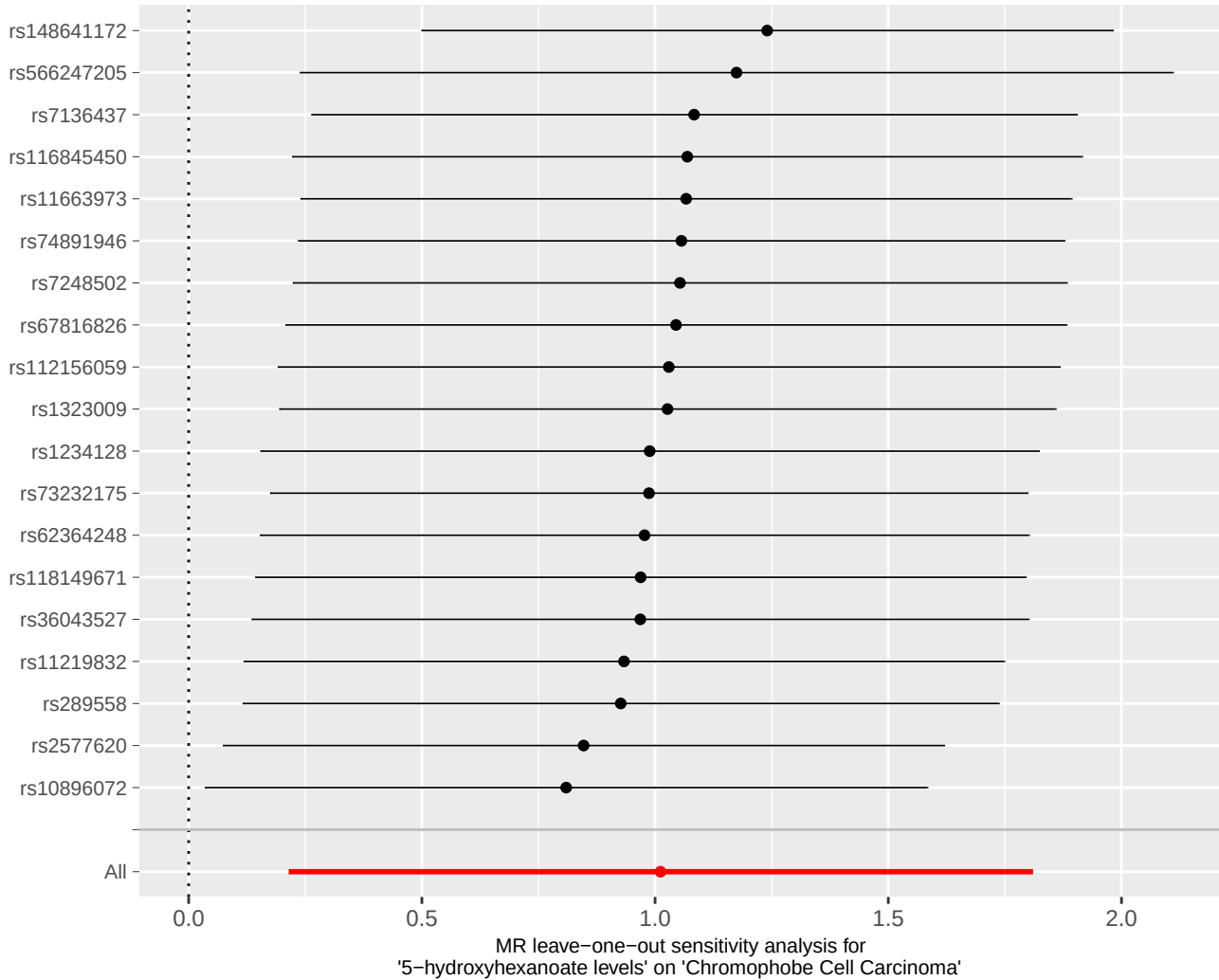
MR leave-one-out sensitivity analysis for
'3-phenylpropionate hydrocinnamate levels' on 'Chromophobe Cell Carcinoma'

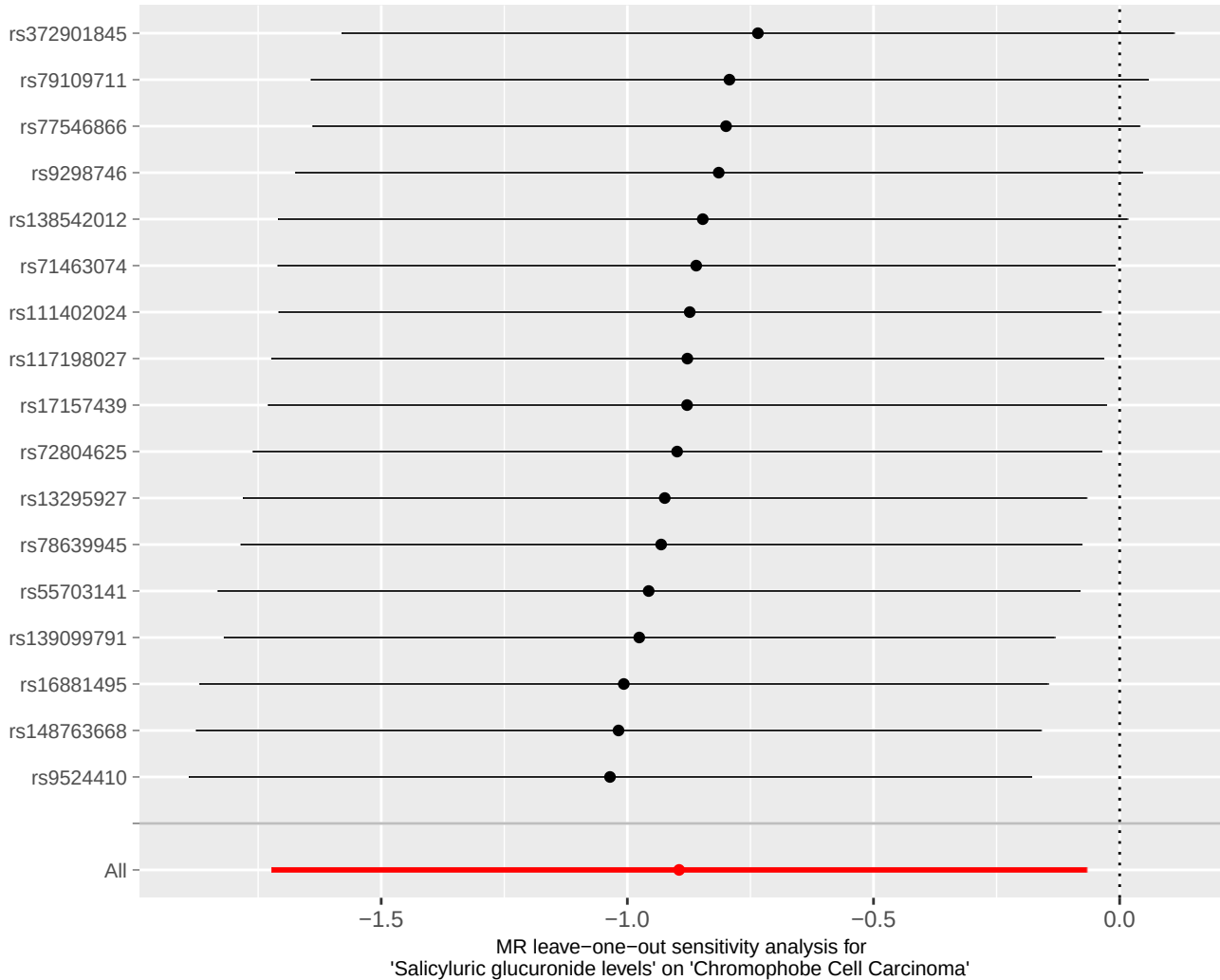


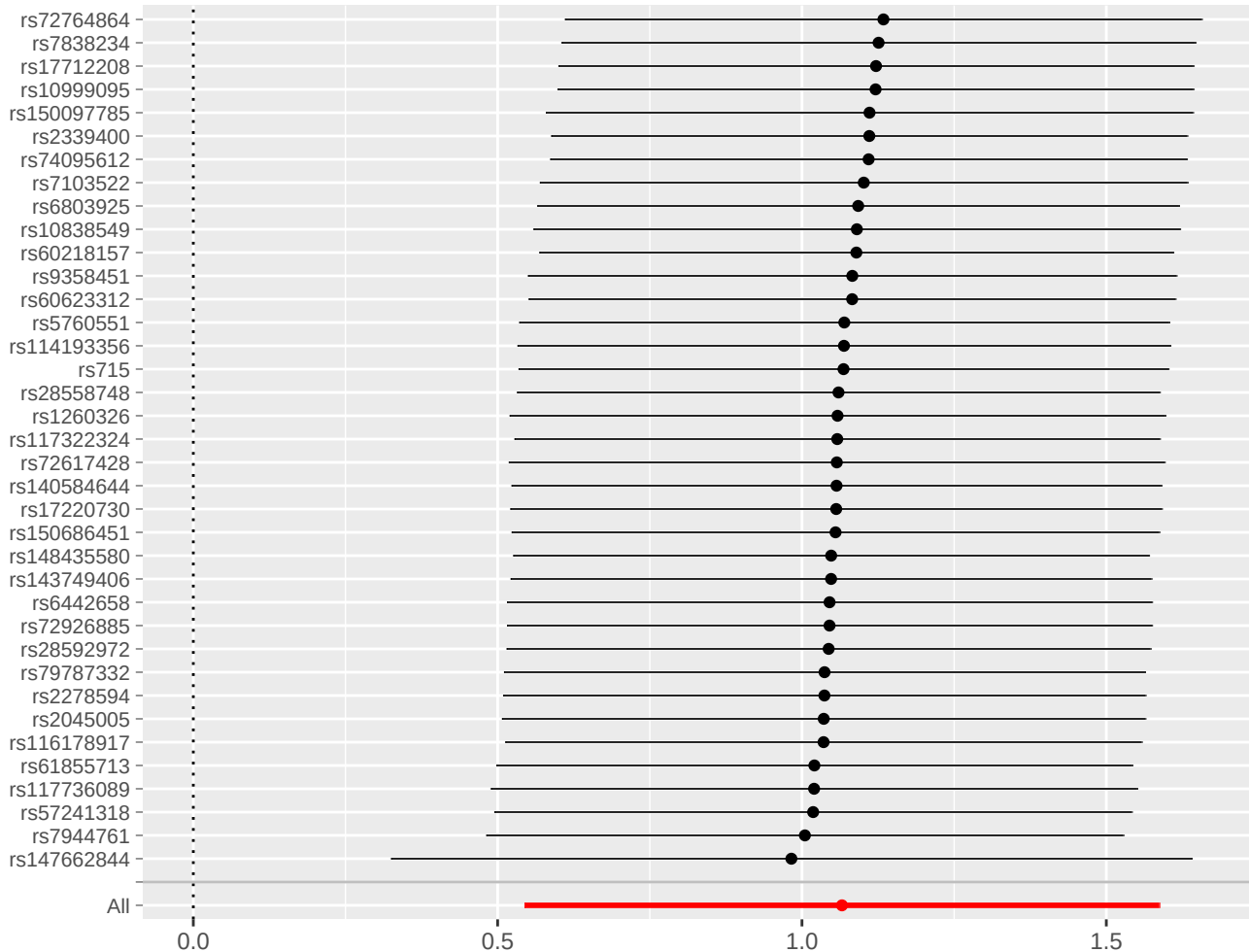


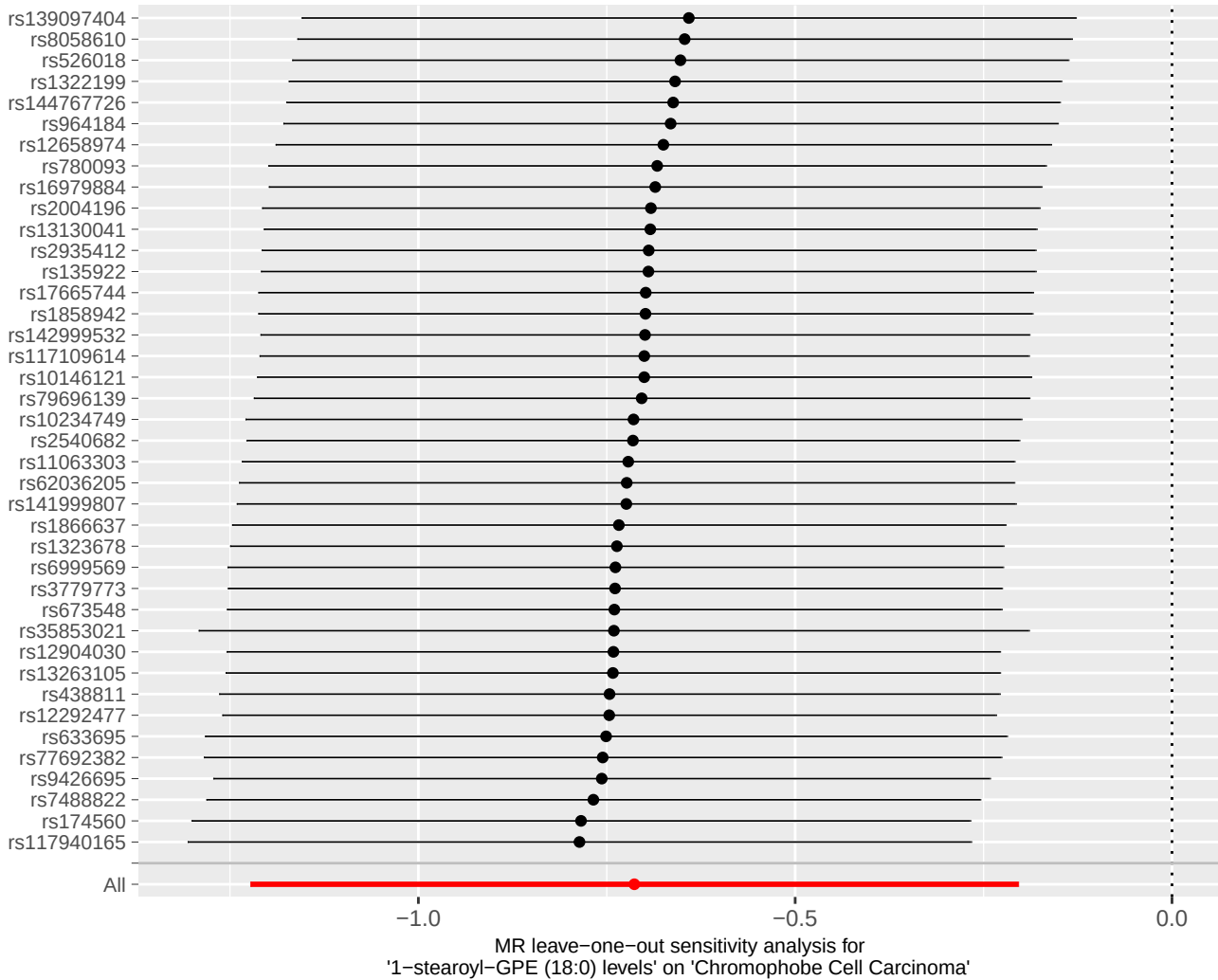
MR leave-one-out sensitivity analysis for
'2-linoleoylglycerol (18:2) levels' on 'Chromophobe Cell Carcinoma'

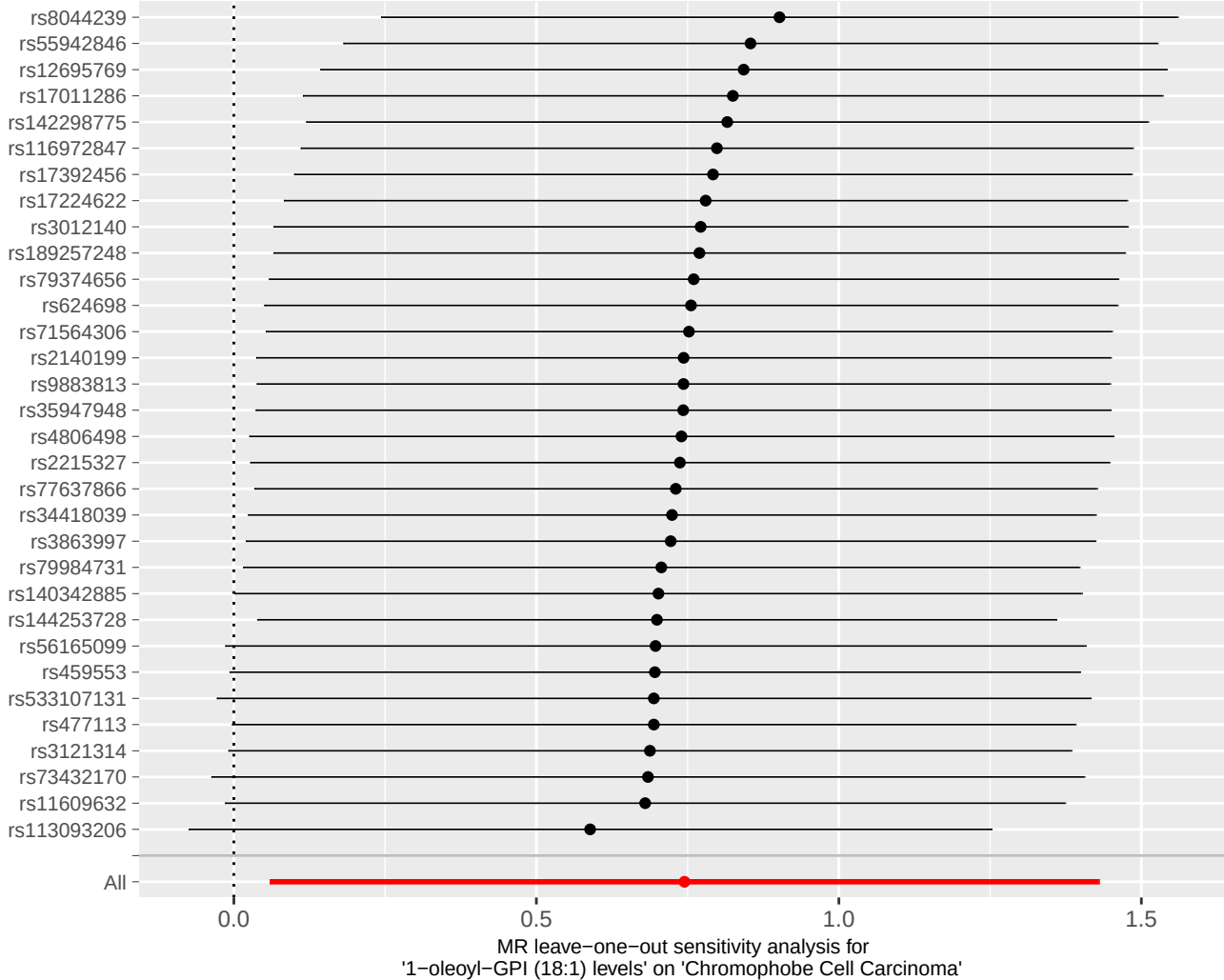


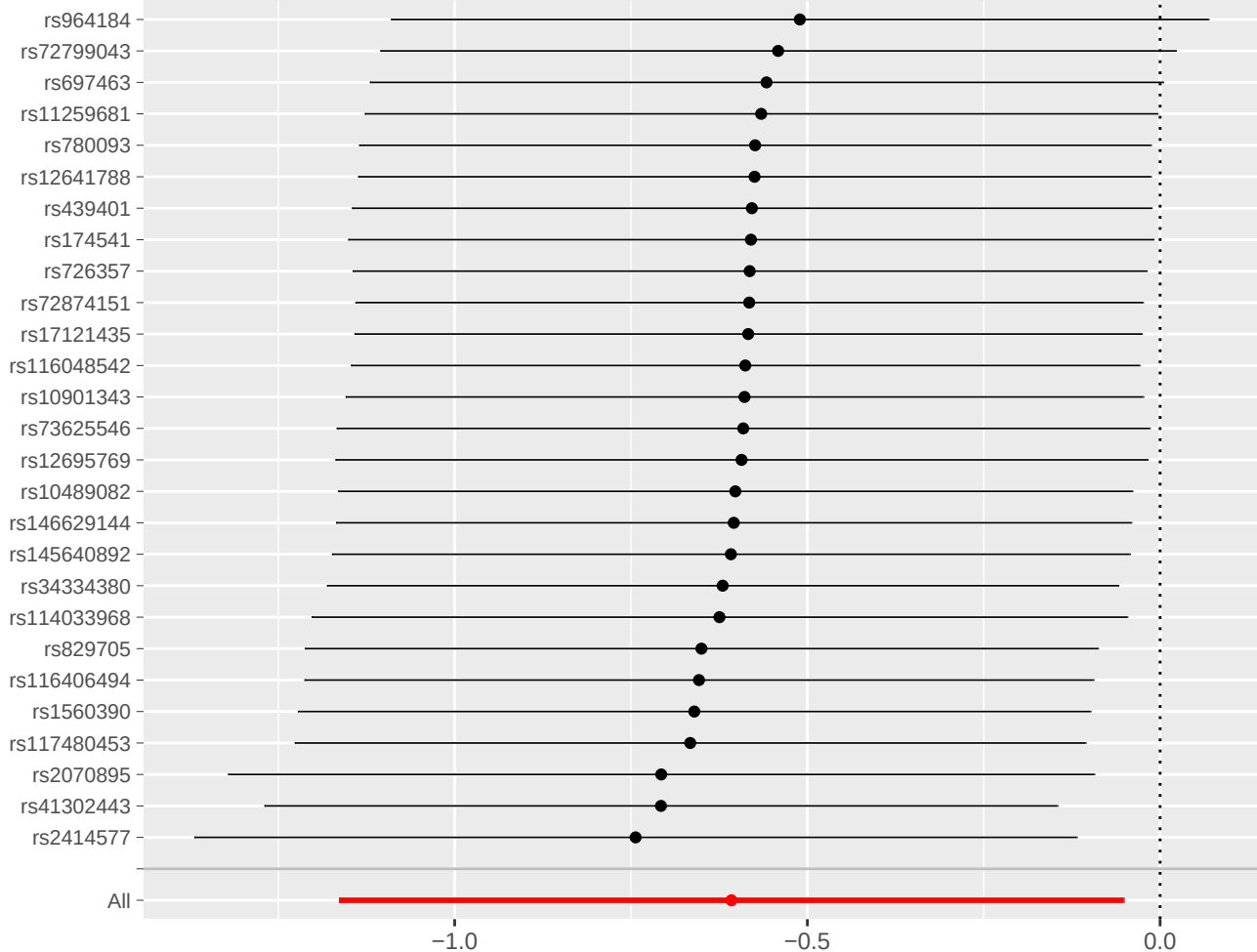




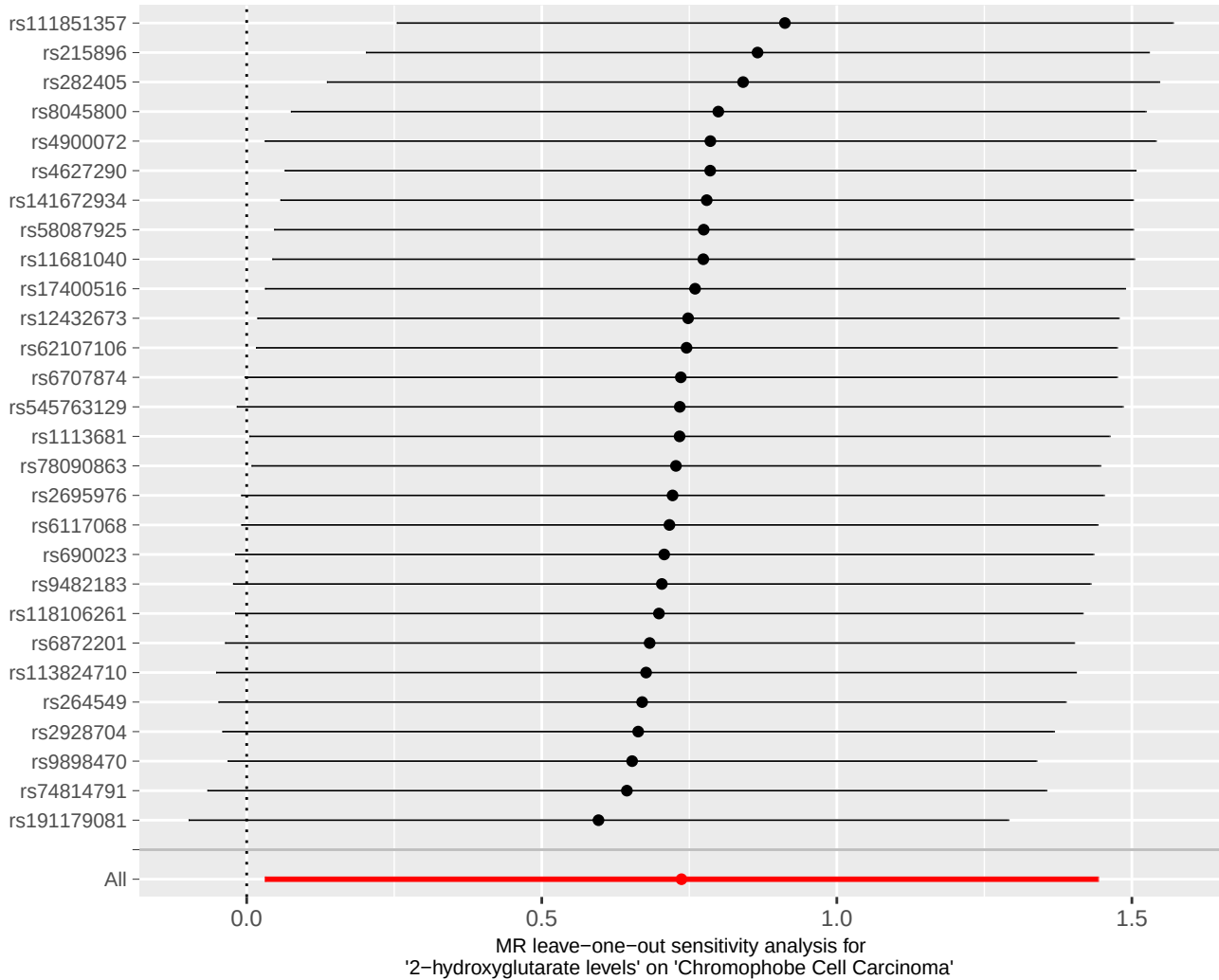


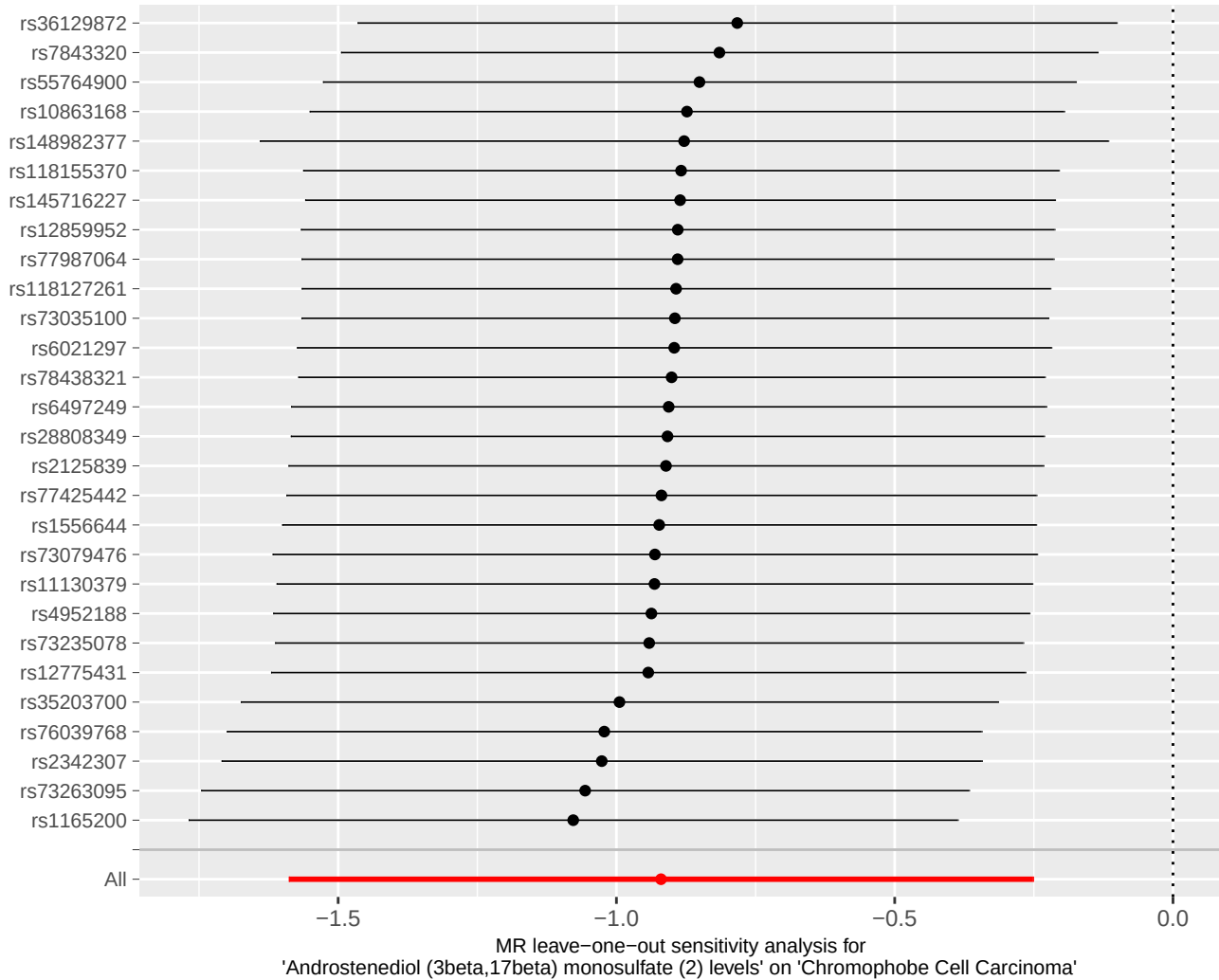


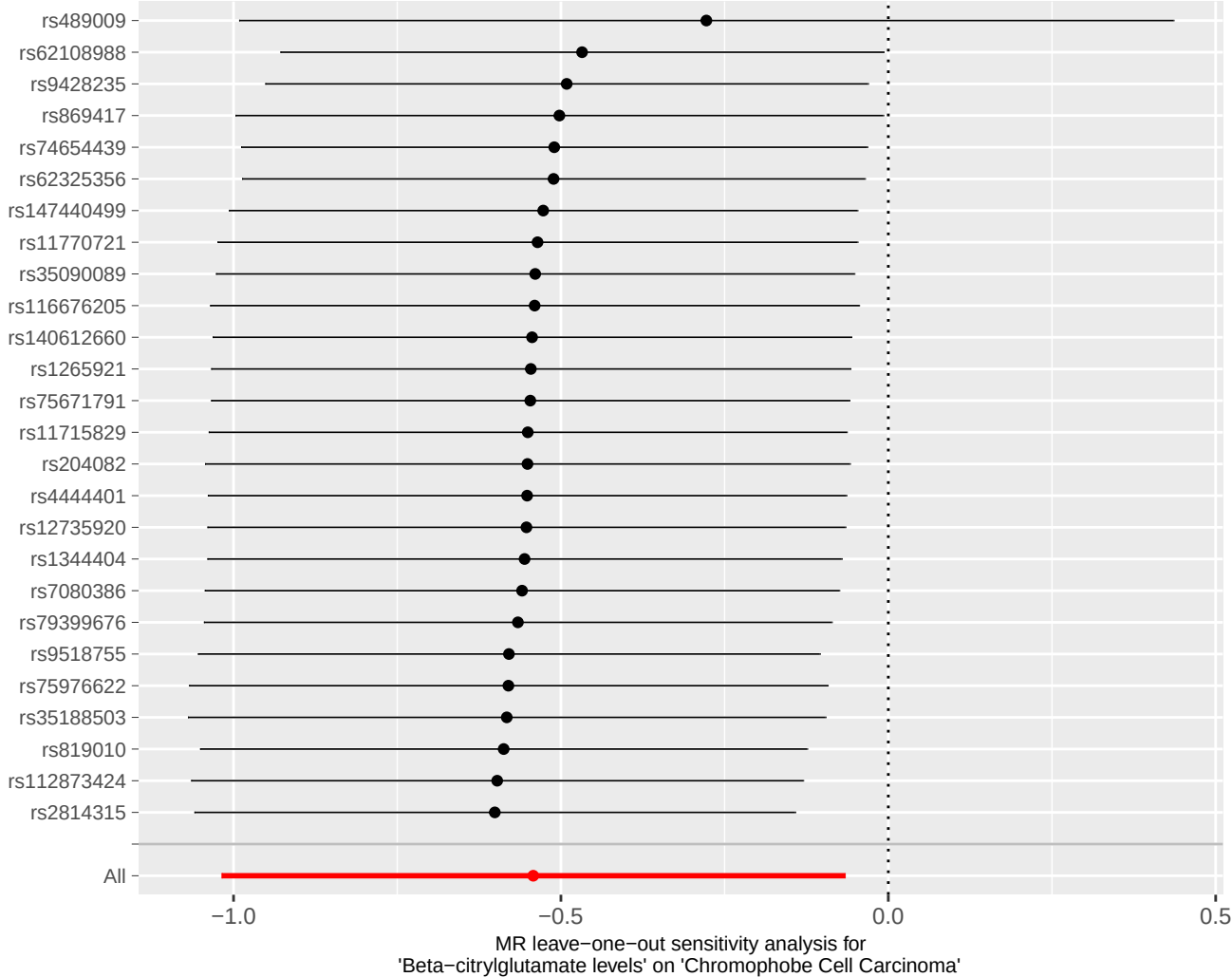


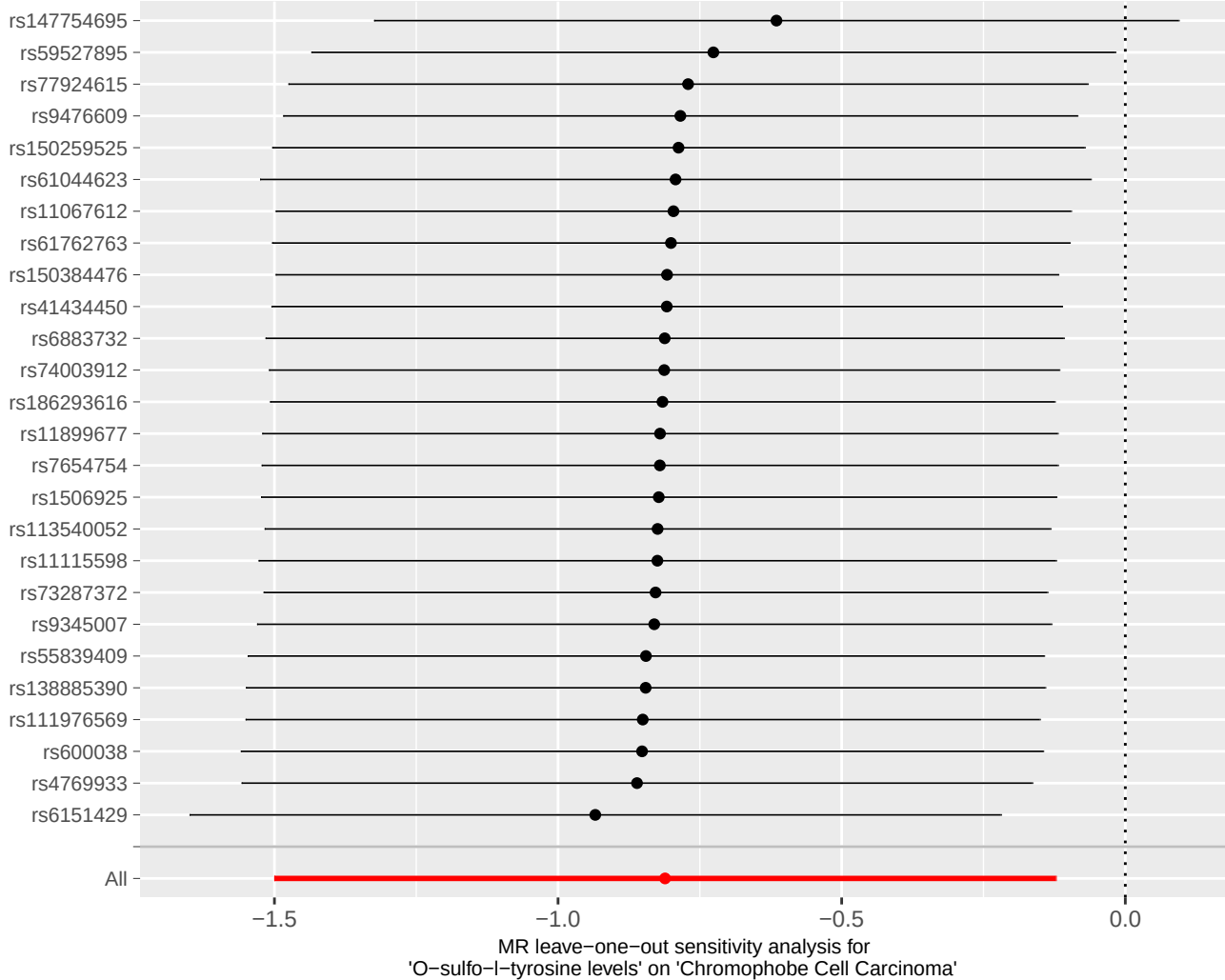


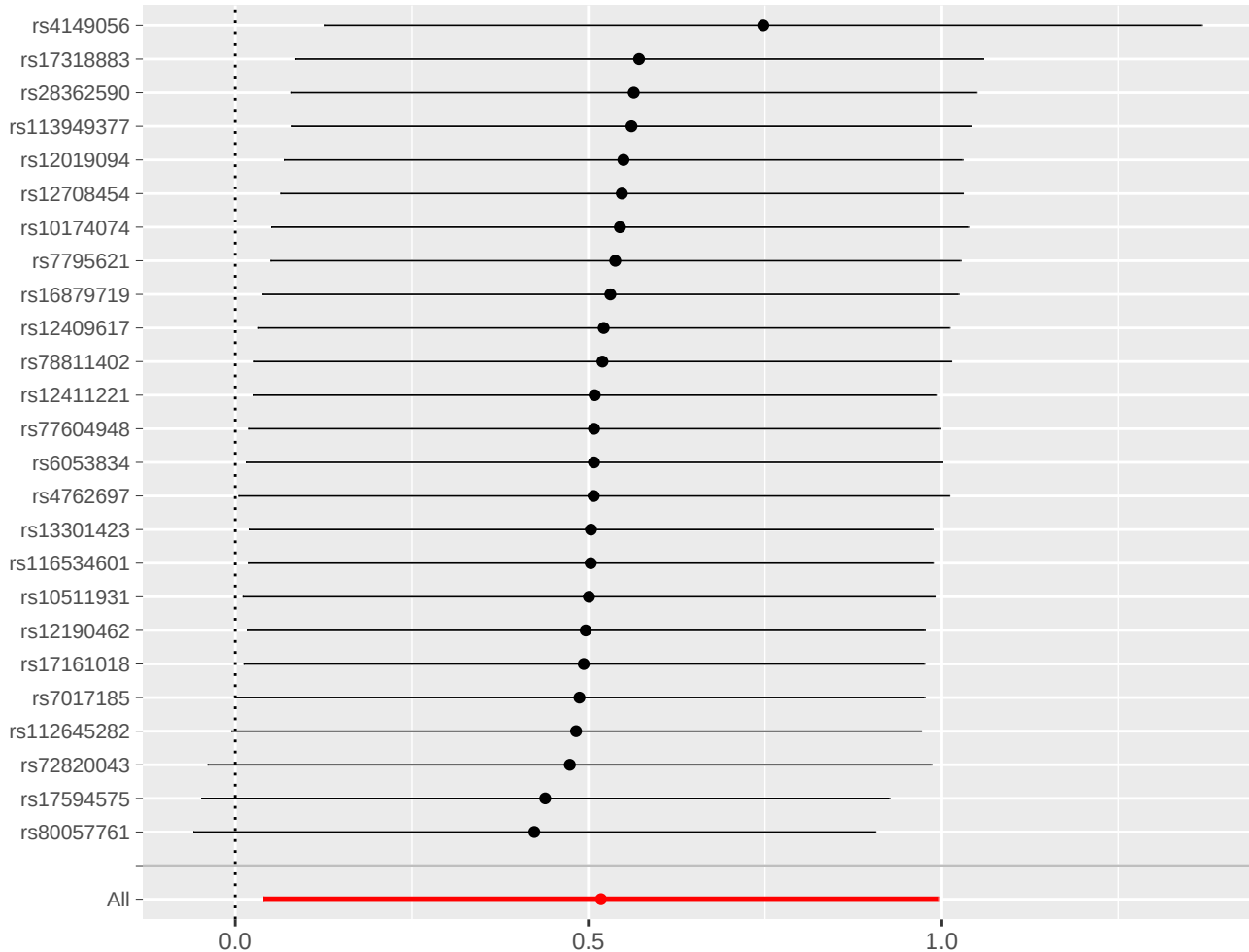
MR leave-one-out sensitivity analysis for
'1-stearoyl-2-oleoyl-GPE (18:0/18:1) levels' on 'Chromophobe Cell Carcinoma'

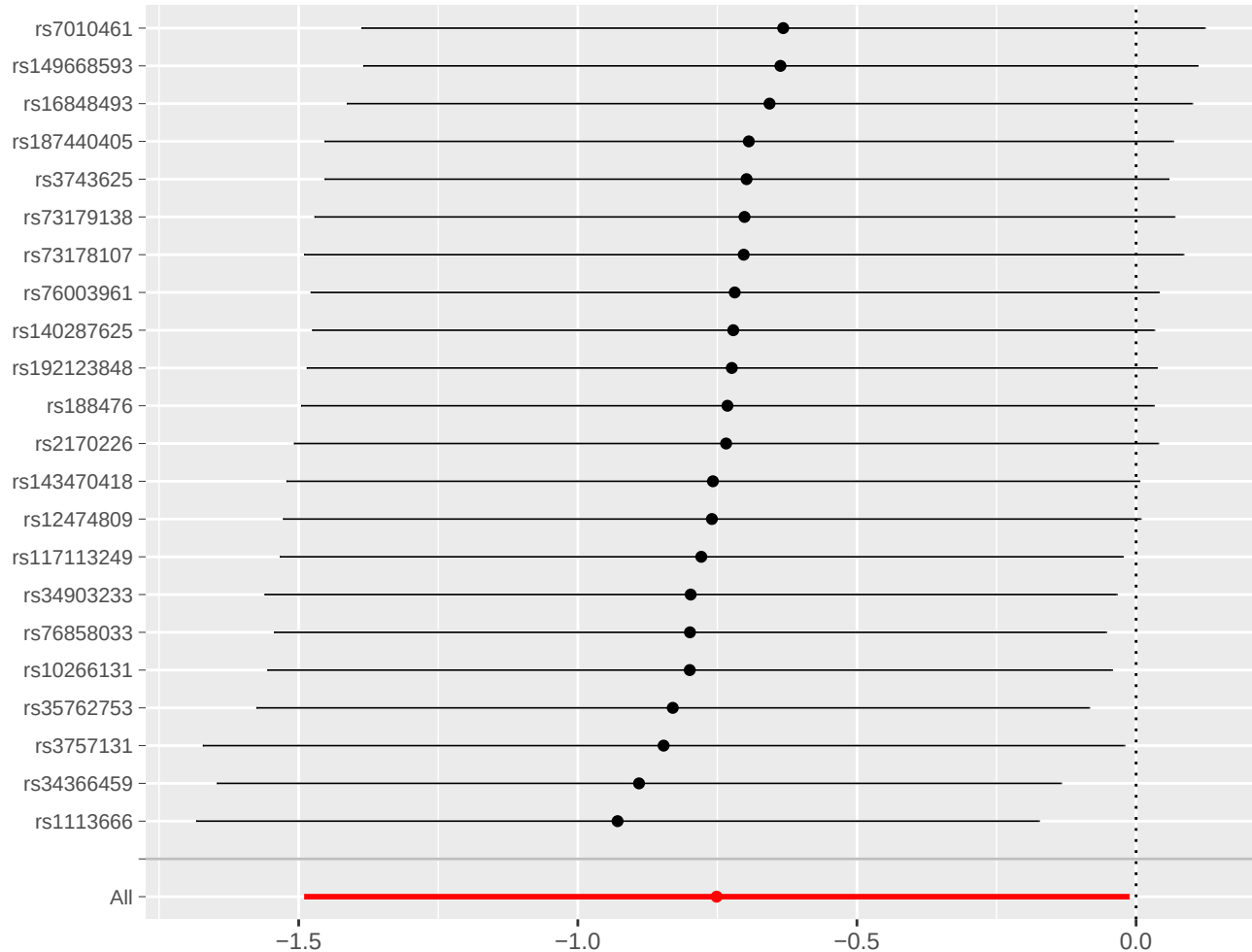


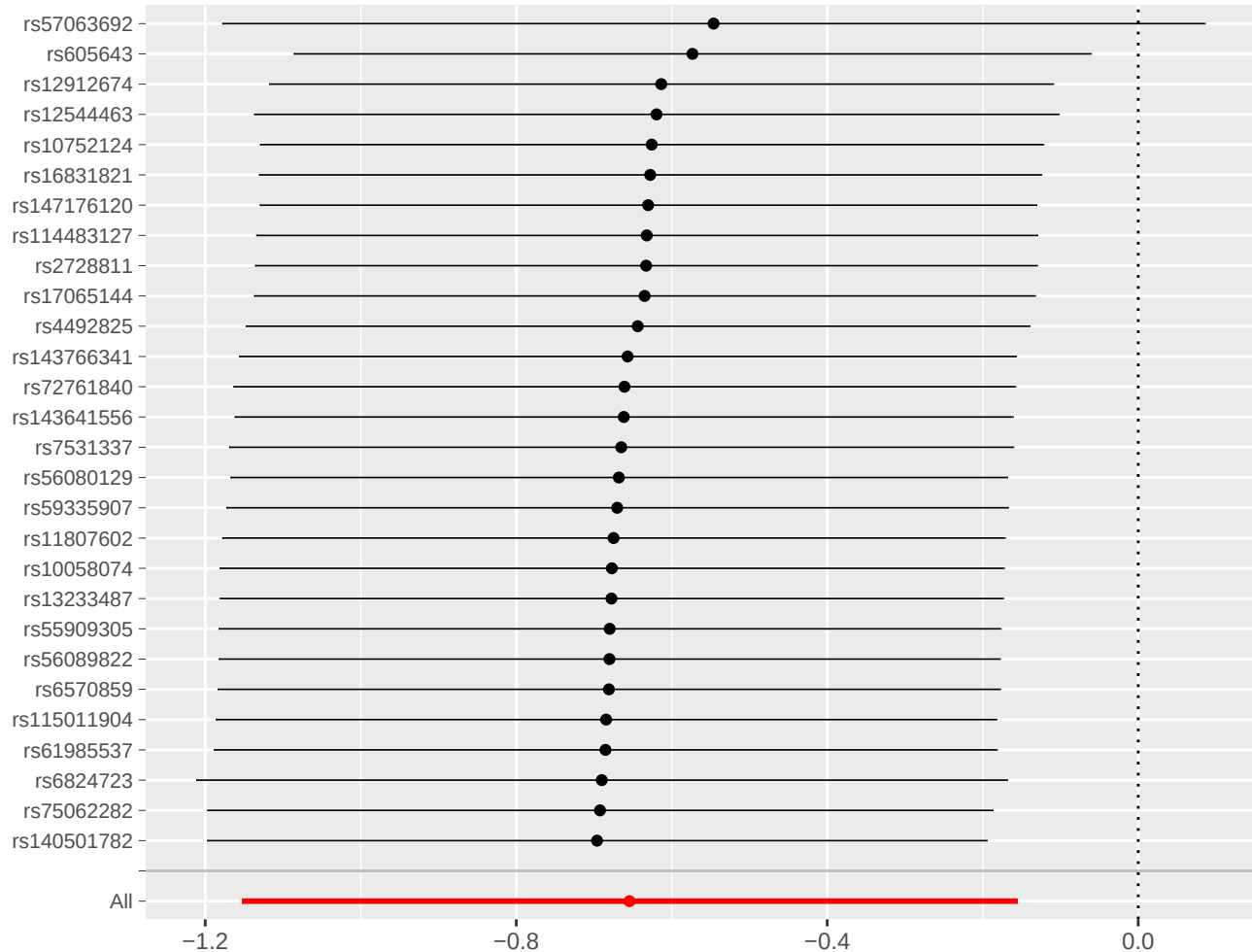




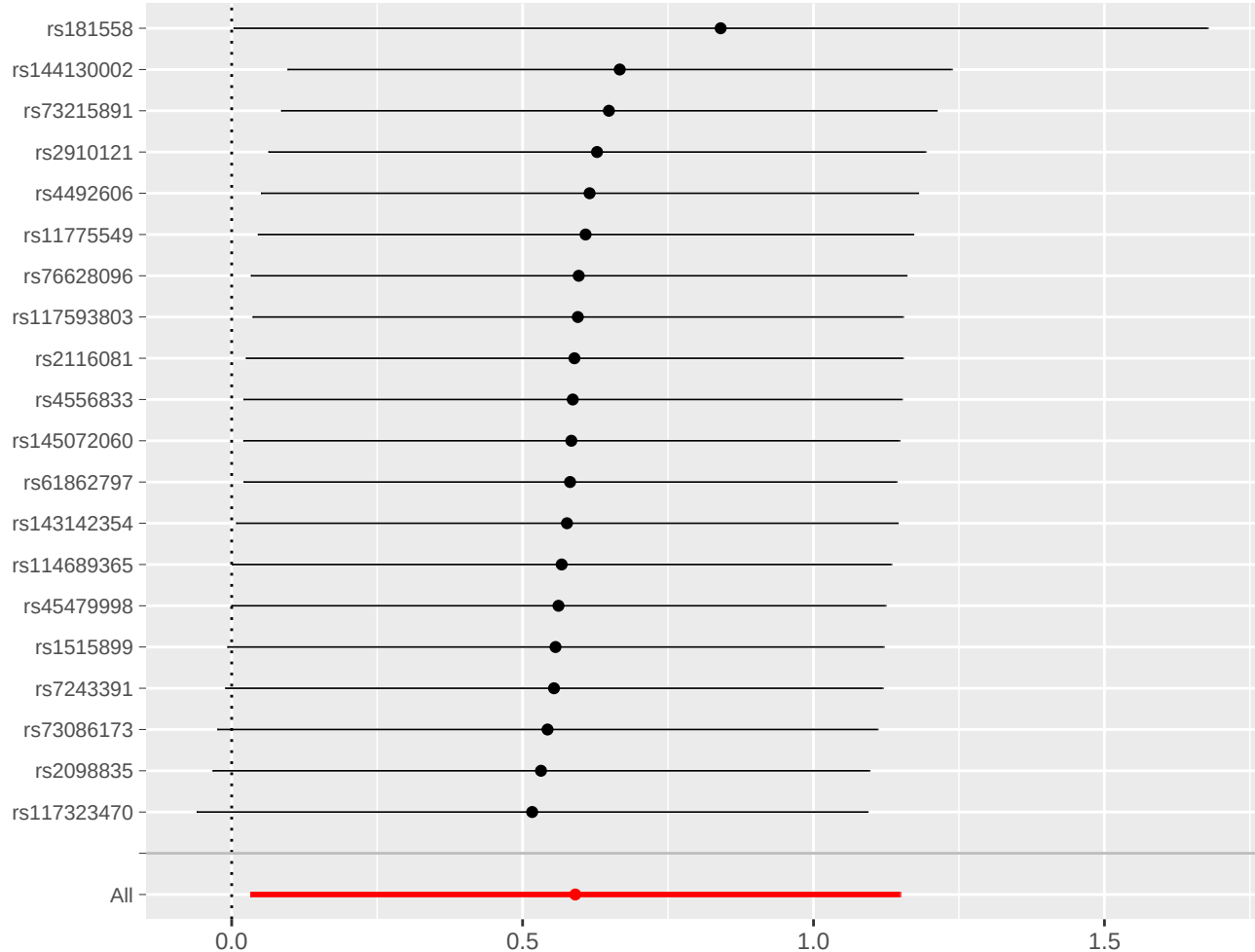




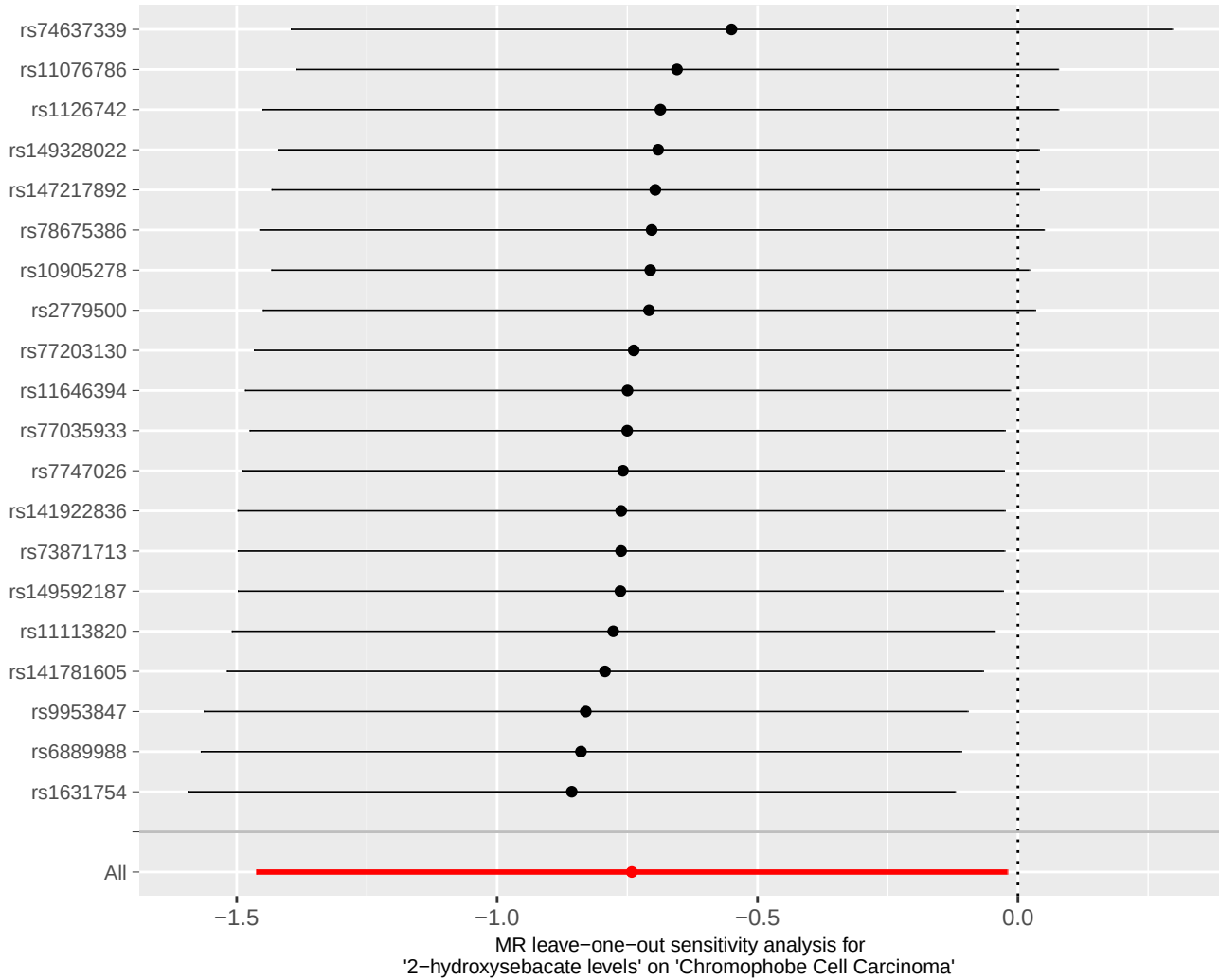


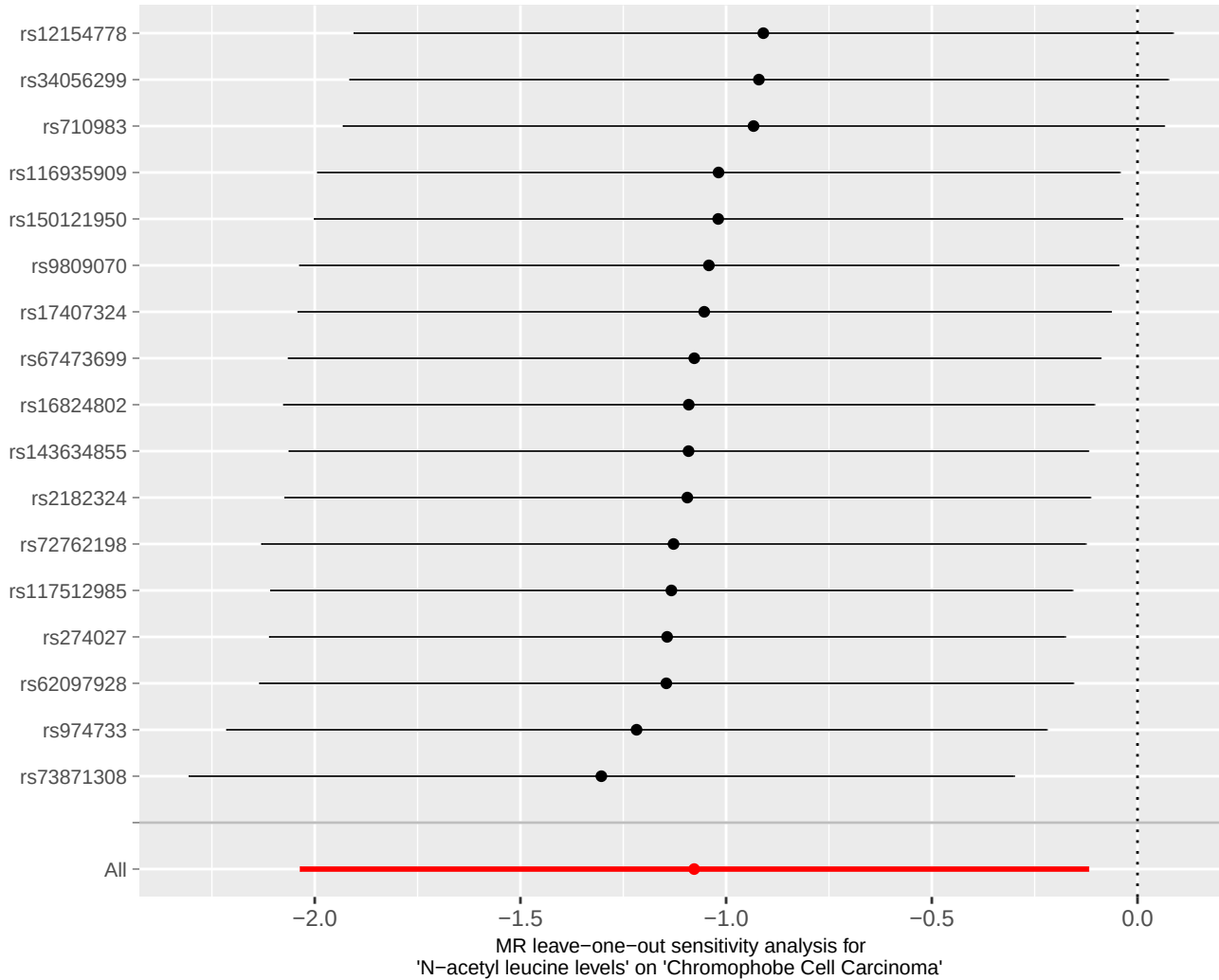


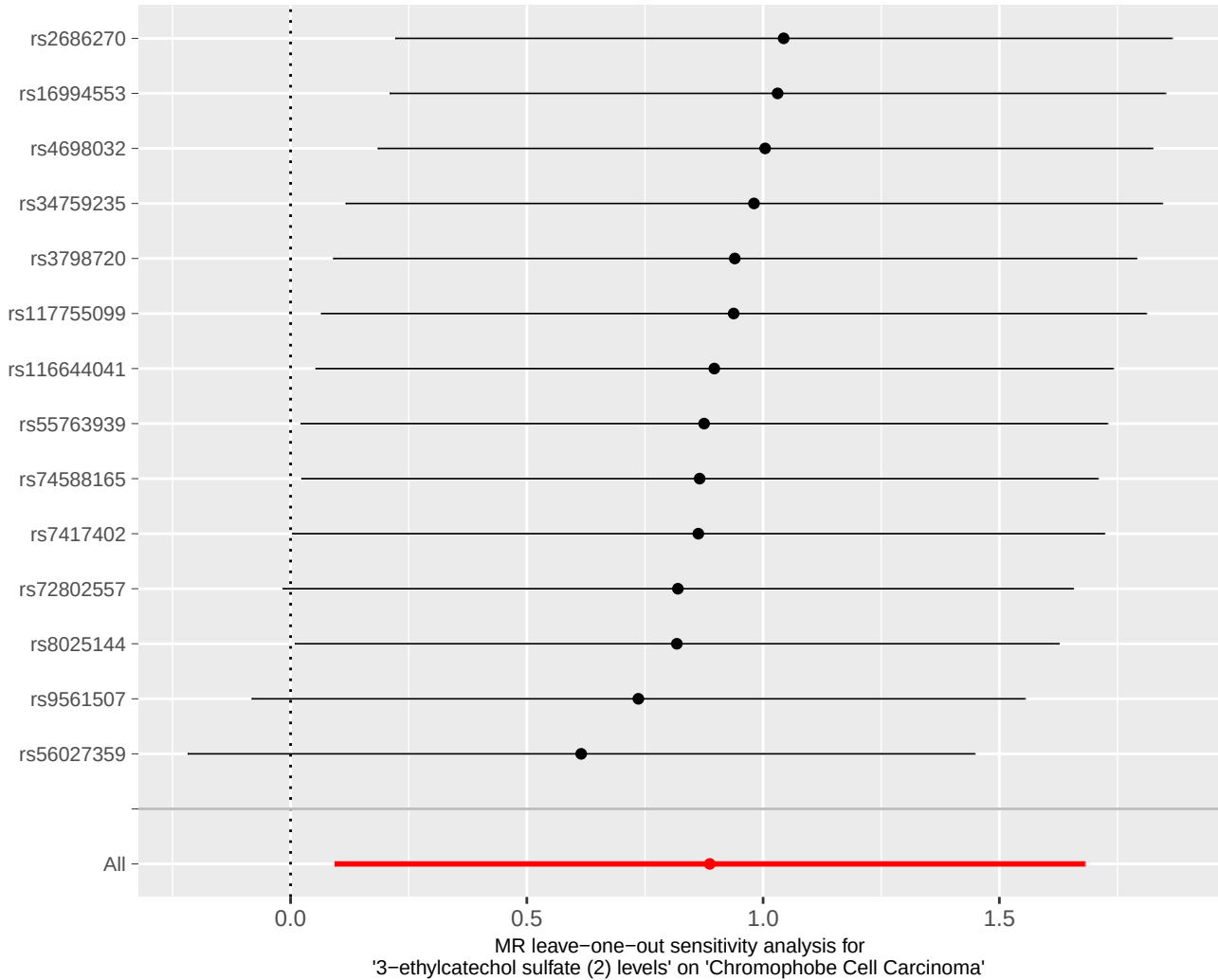
MR leave-one-out sensitivity analysis for
'Behenoylcarnitine (C22) levels' on 'Chromophobe Cell Carcinoma'

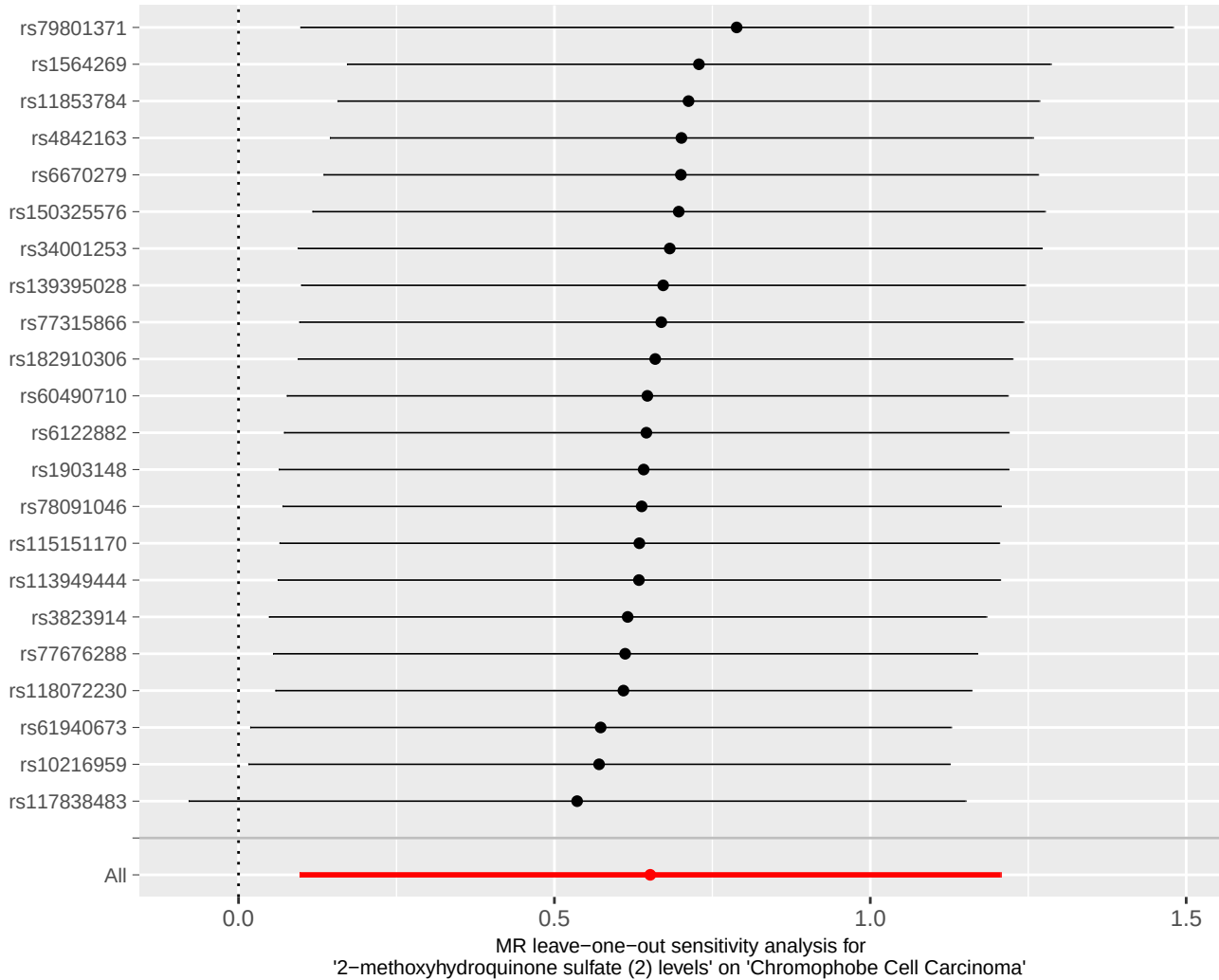


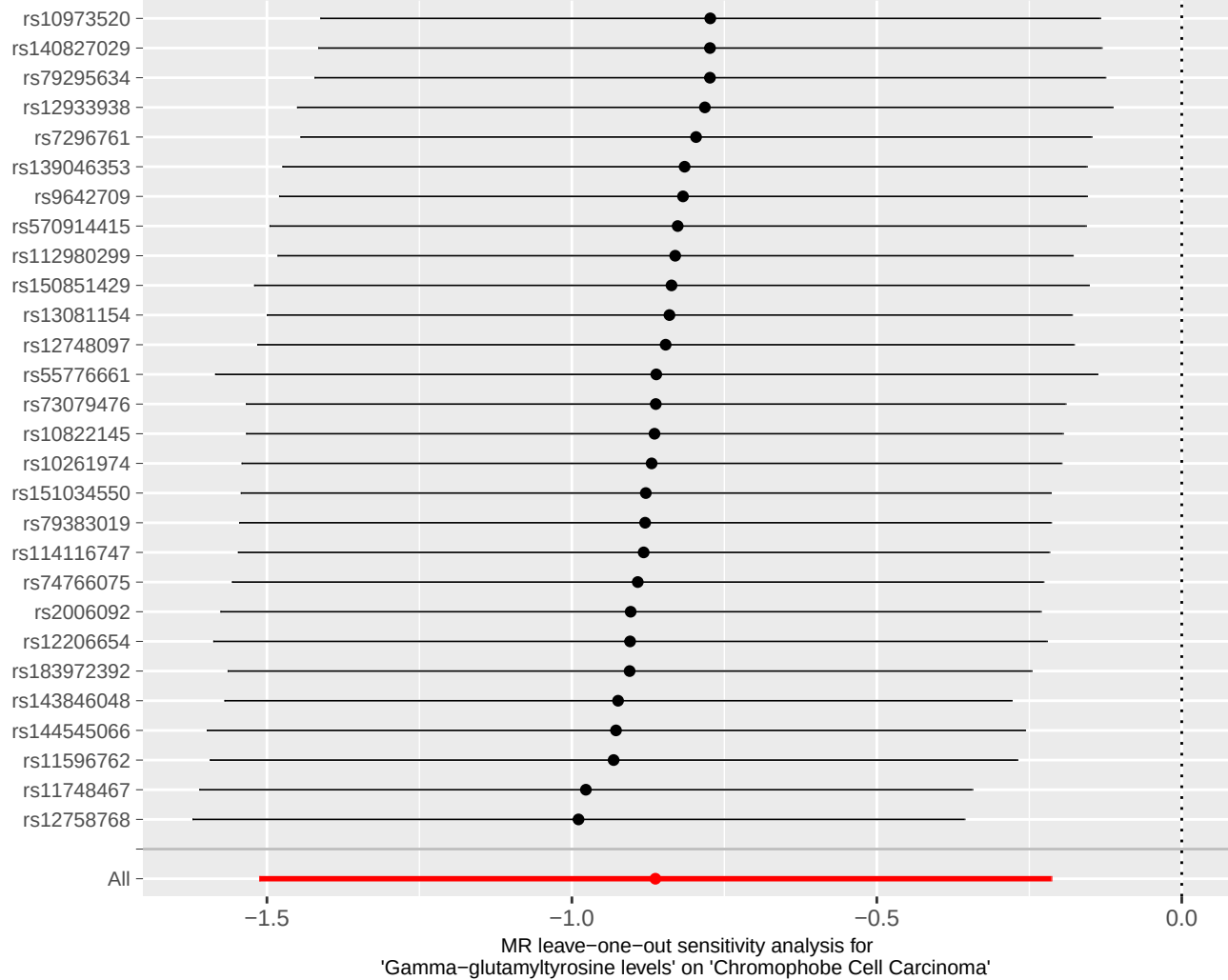
MR leave-one-out sensitivity analysis for
'Ethyl beta-glucopyranoside levels' on 'Chromophobe Cell Carcinoma'

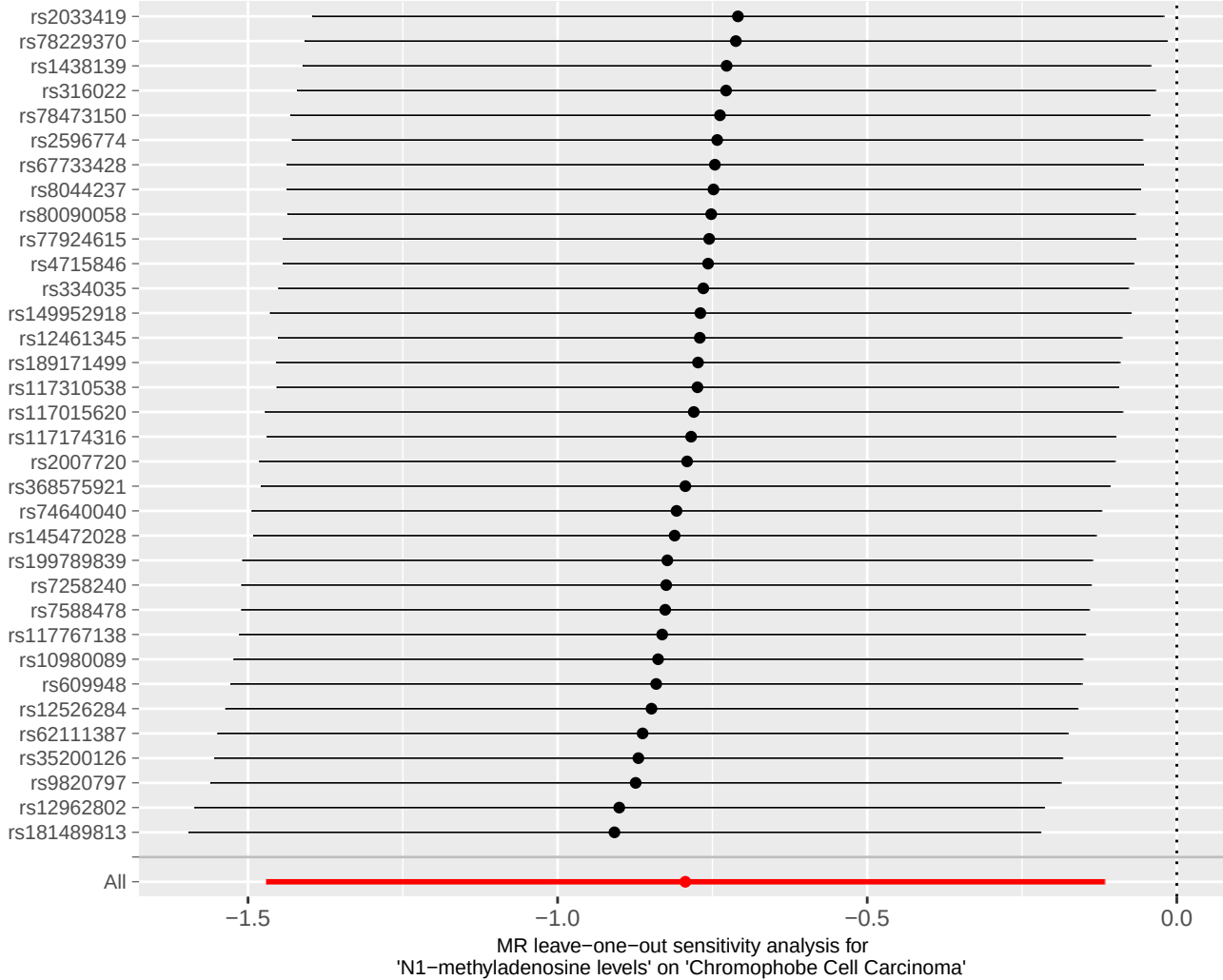


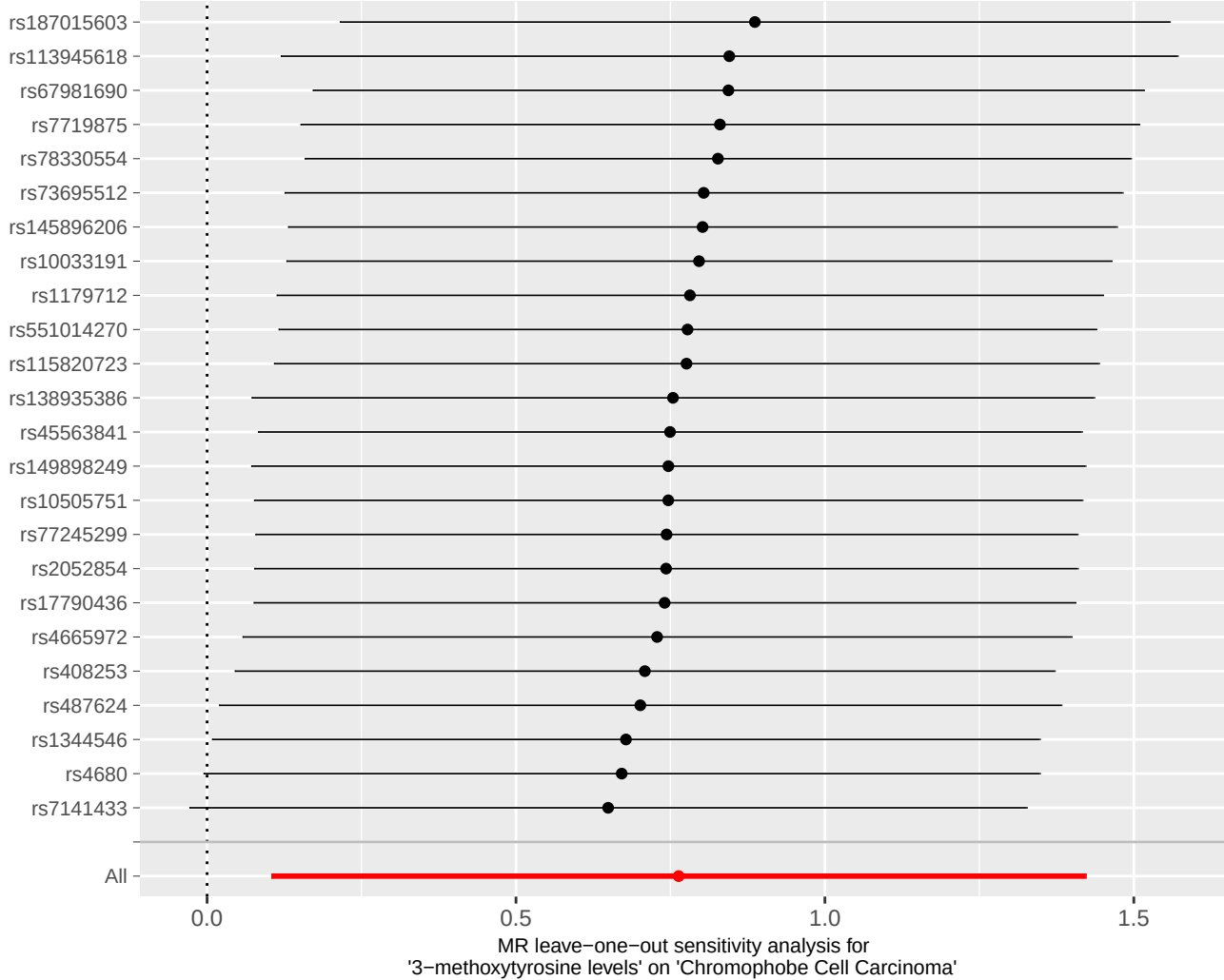


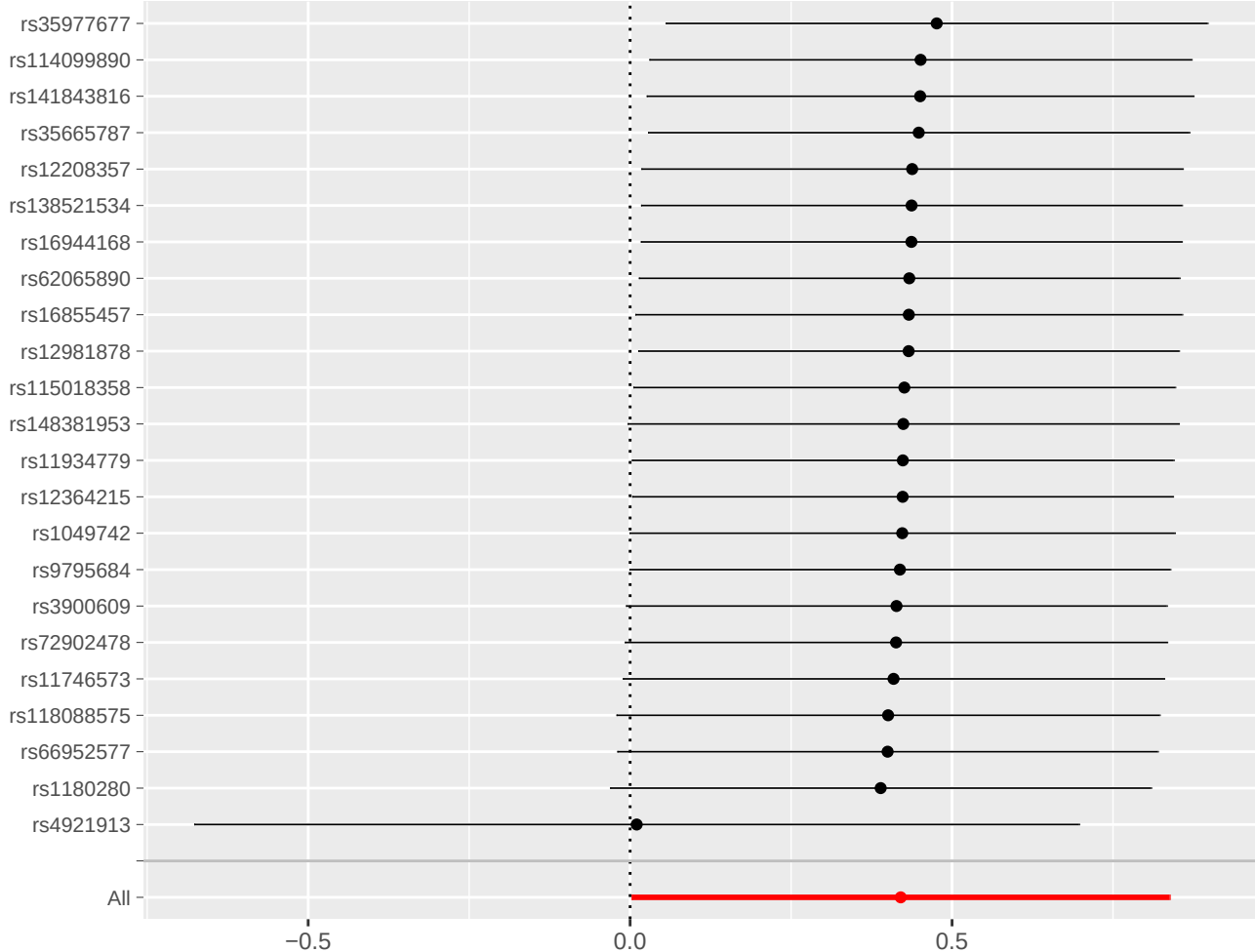




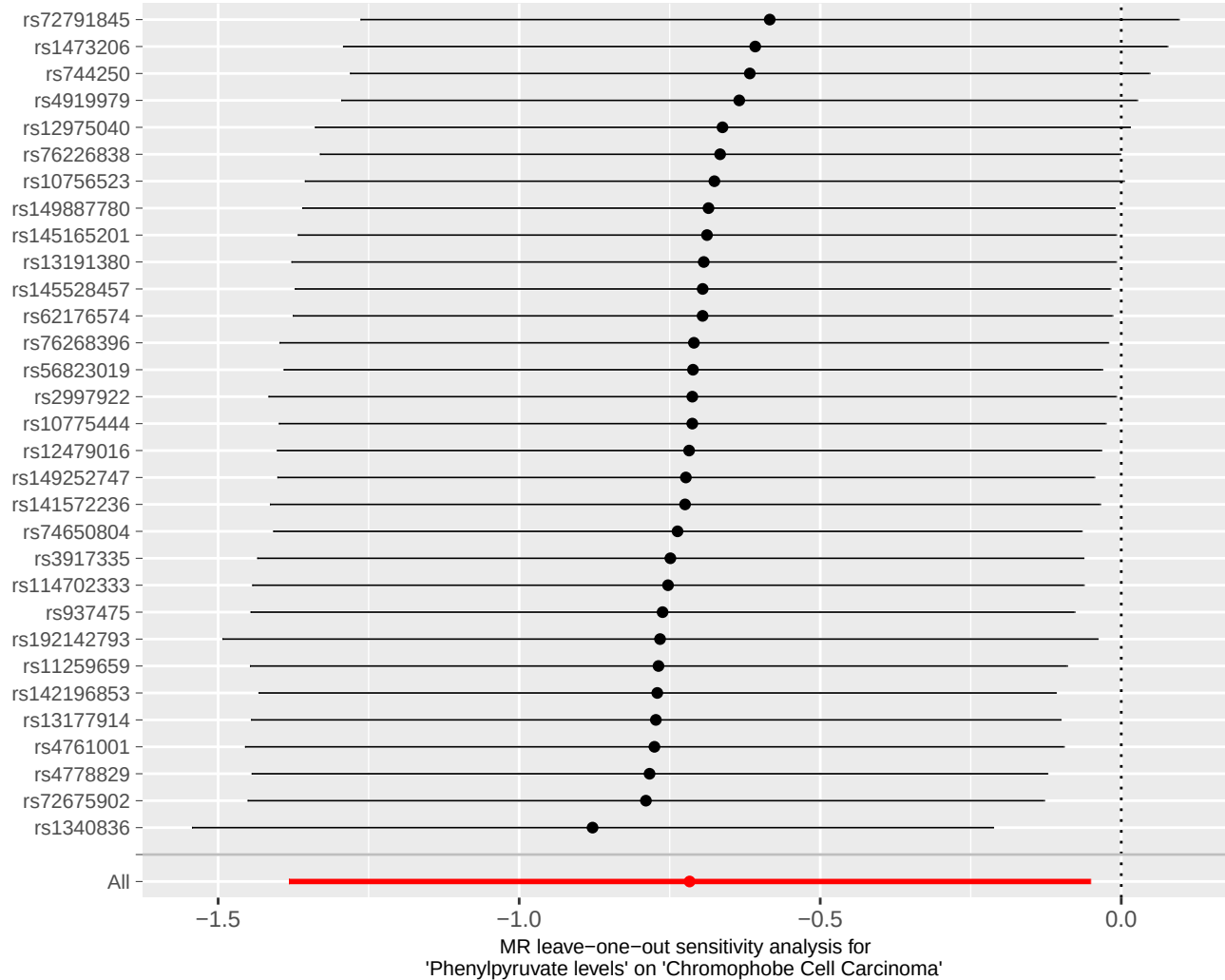


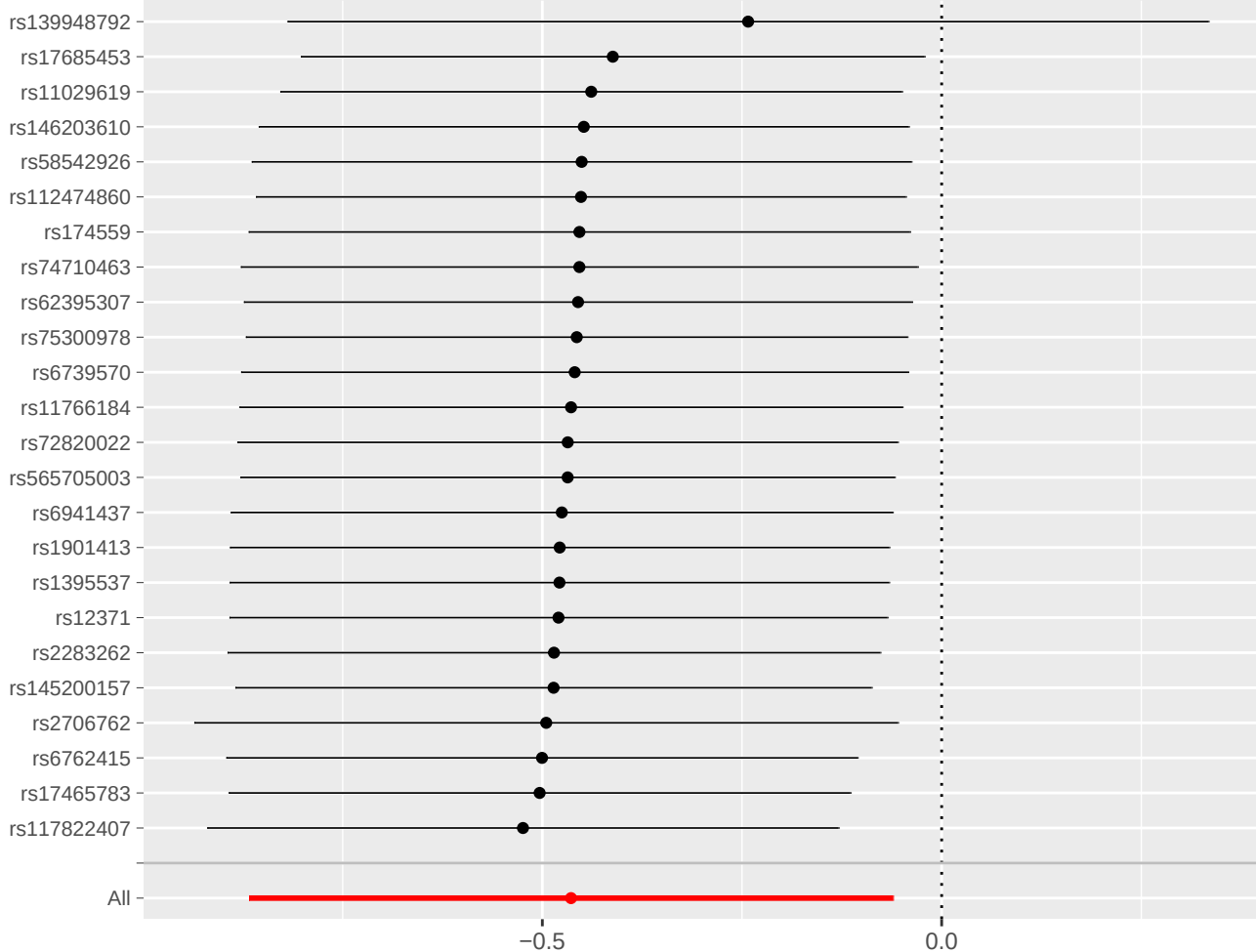


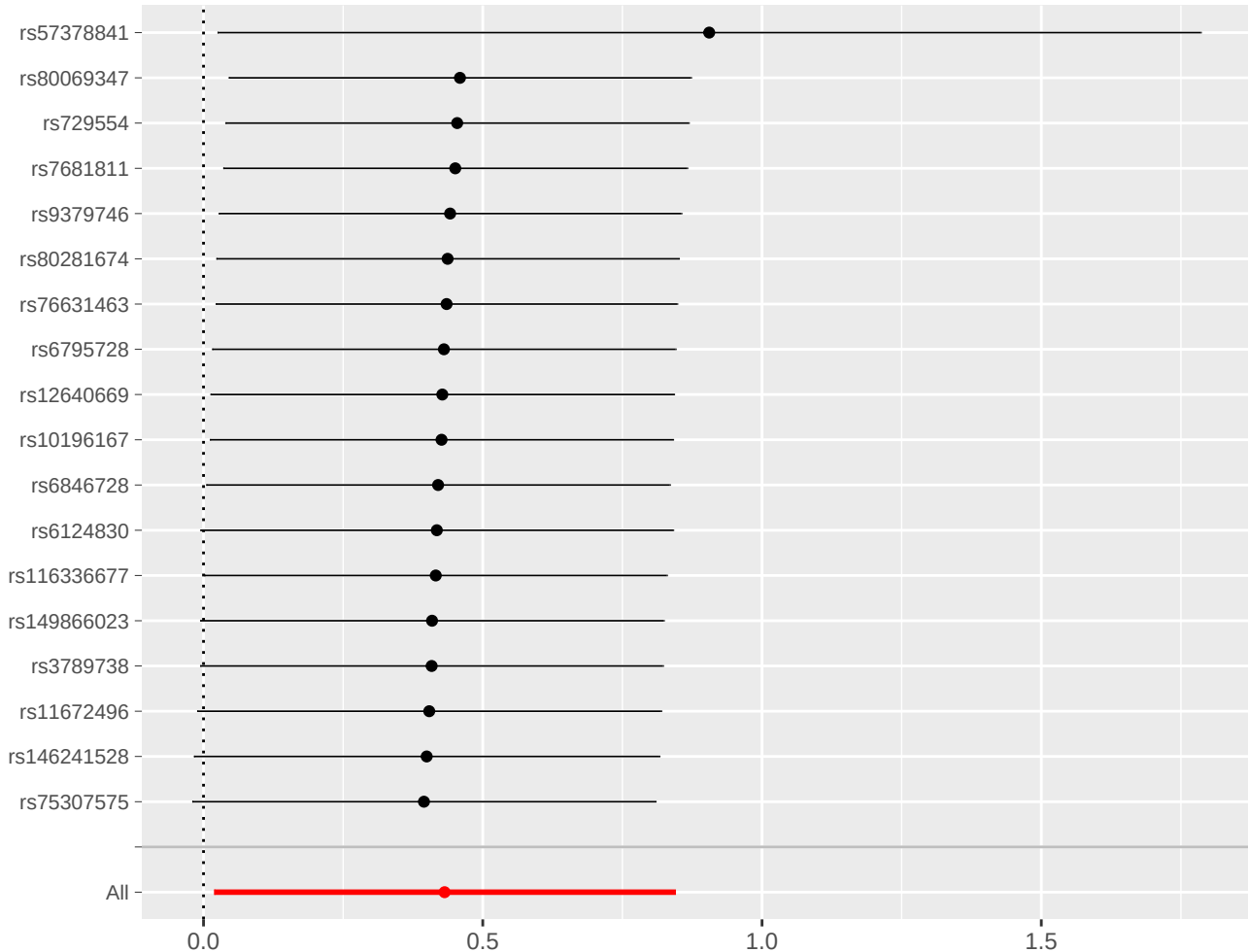


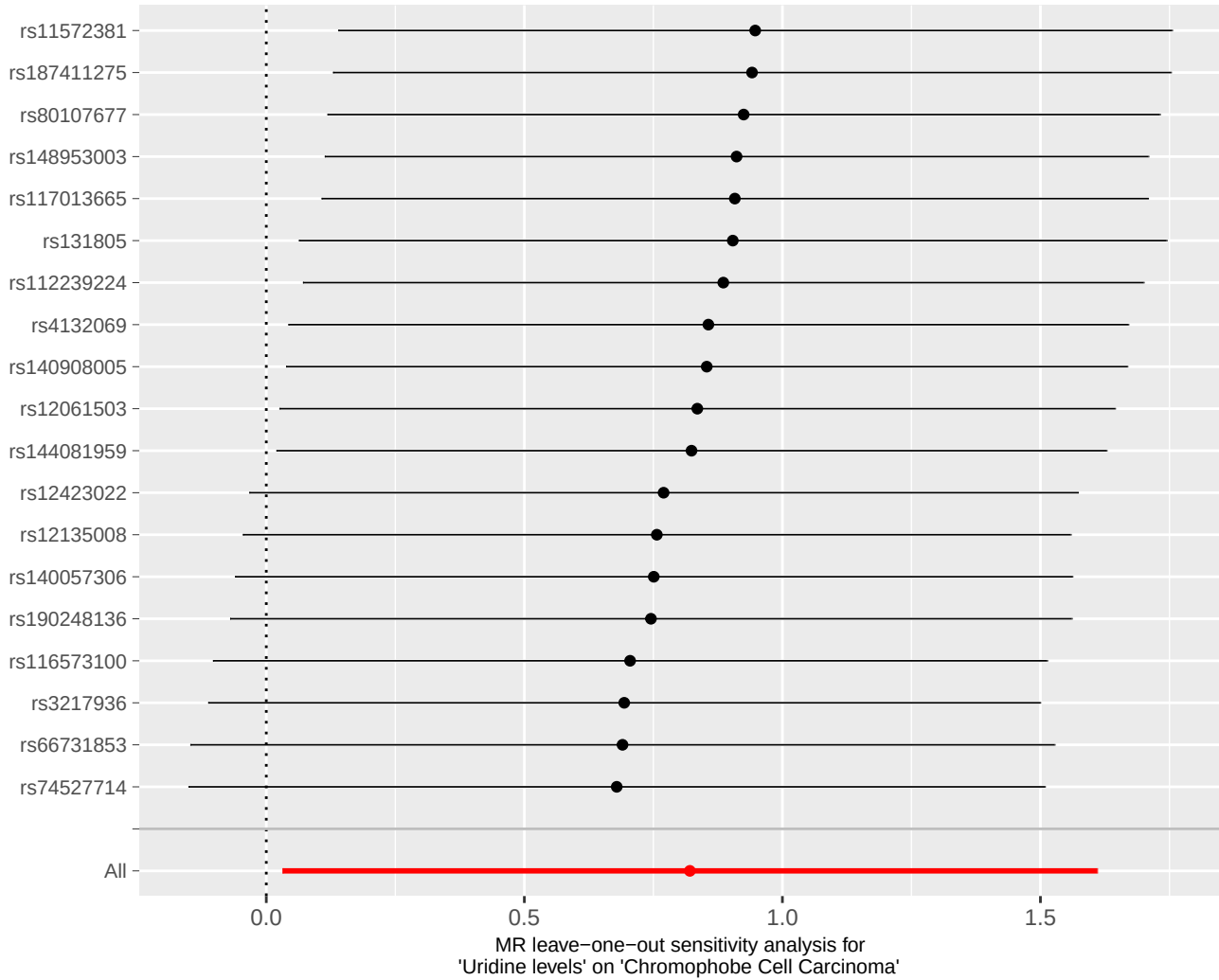


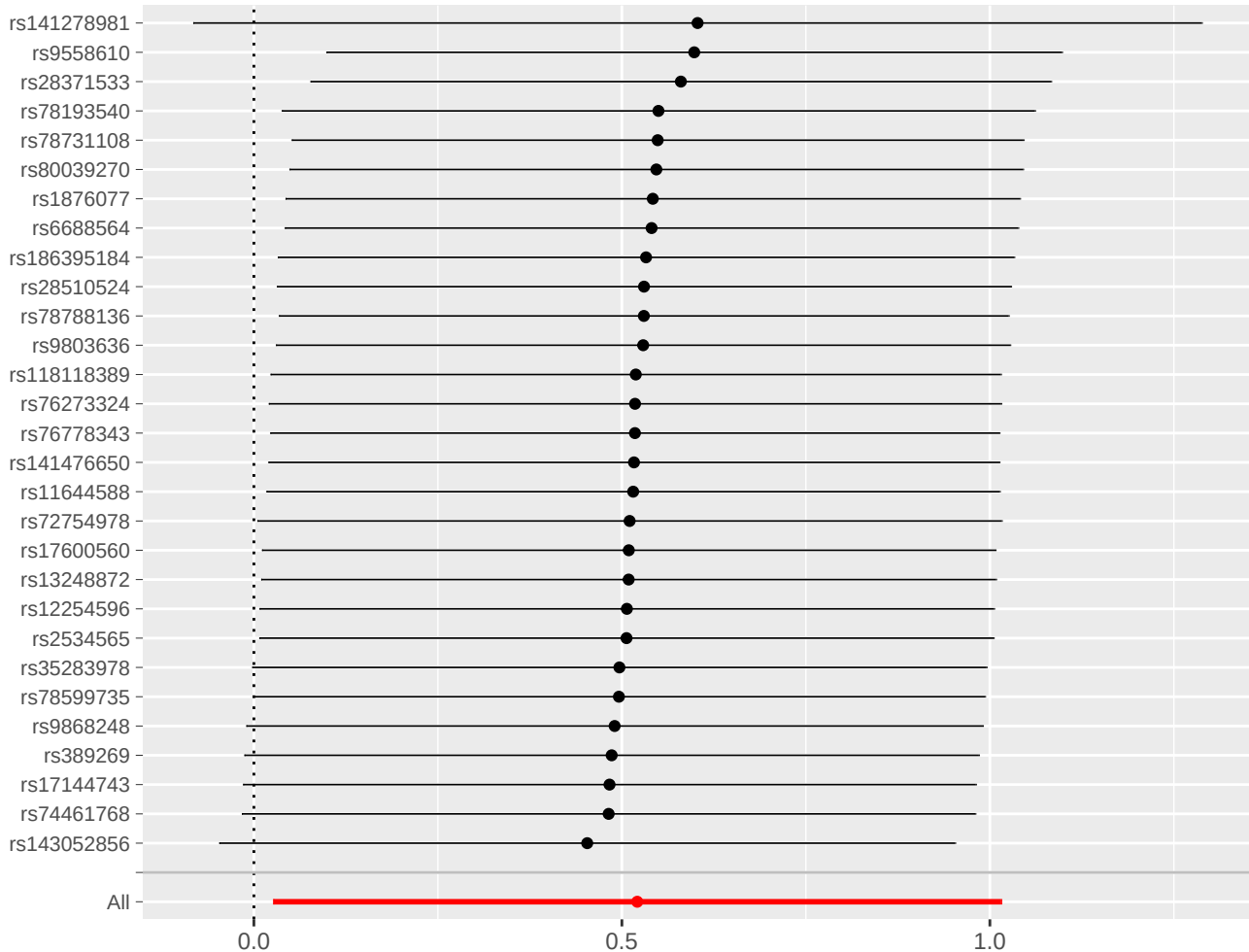
MR leave-one-out sensitivity analysis for
'N-acetylputrescine levels' on 'Chromophobe Cell Carcinoma'



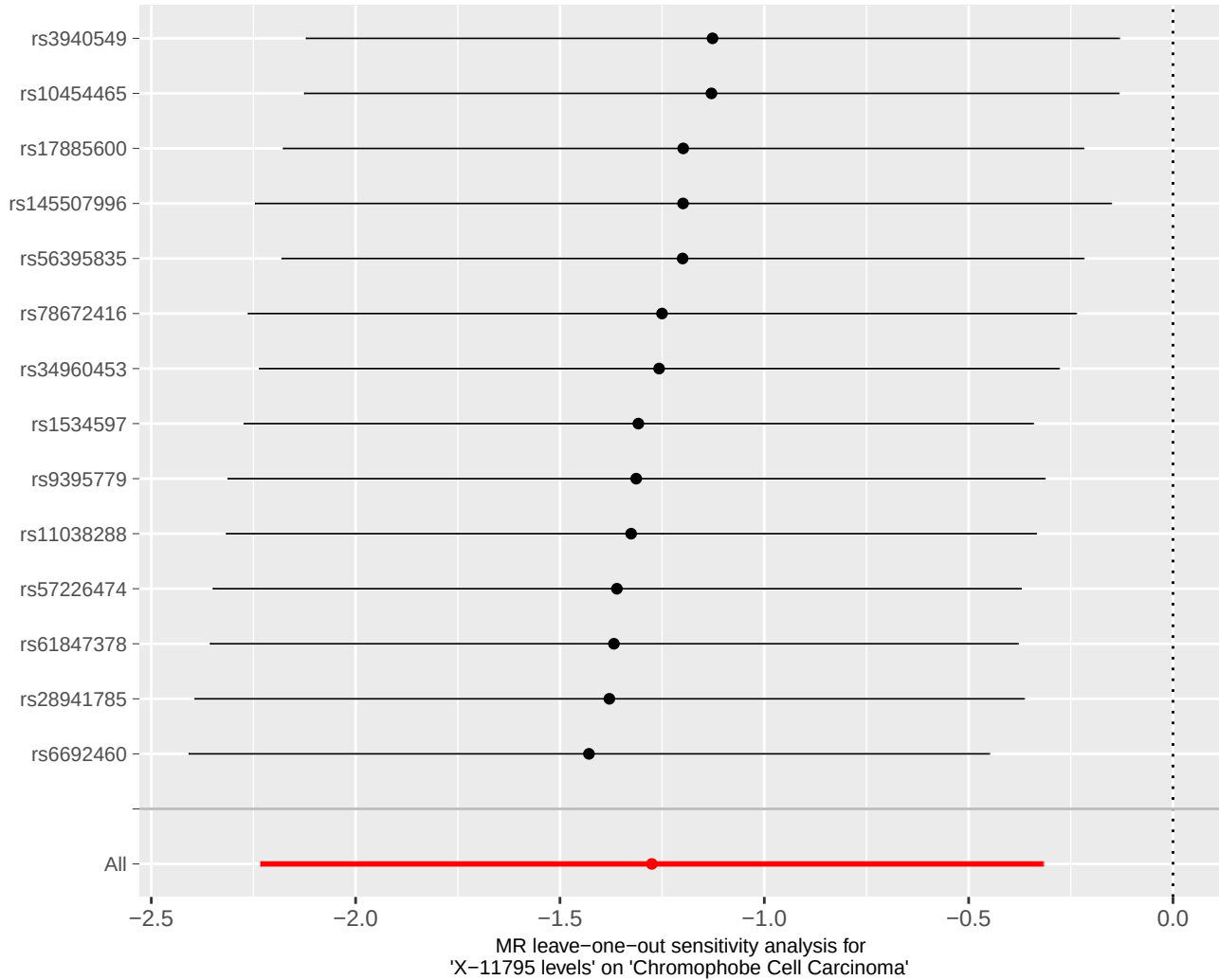


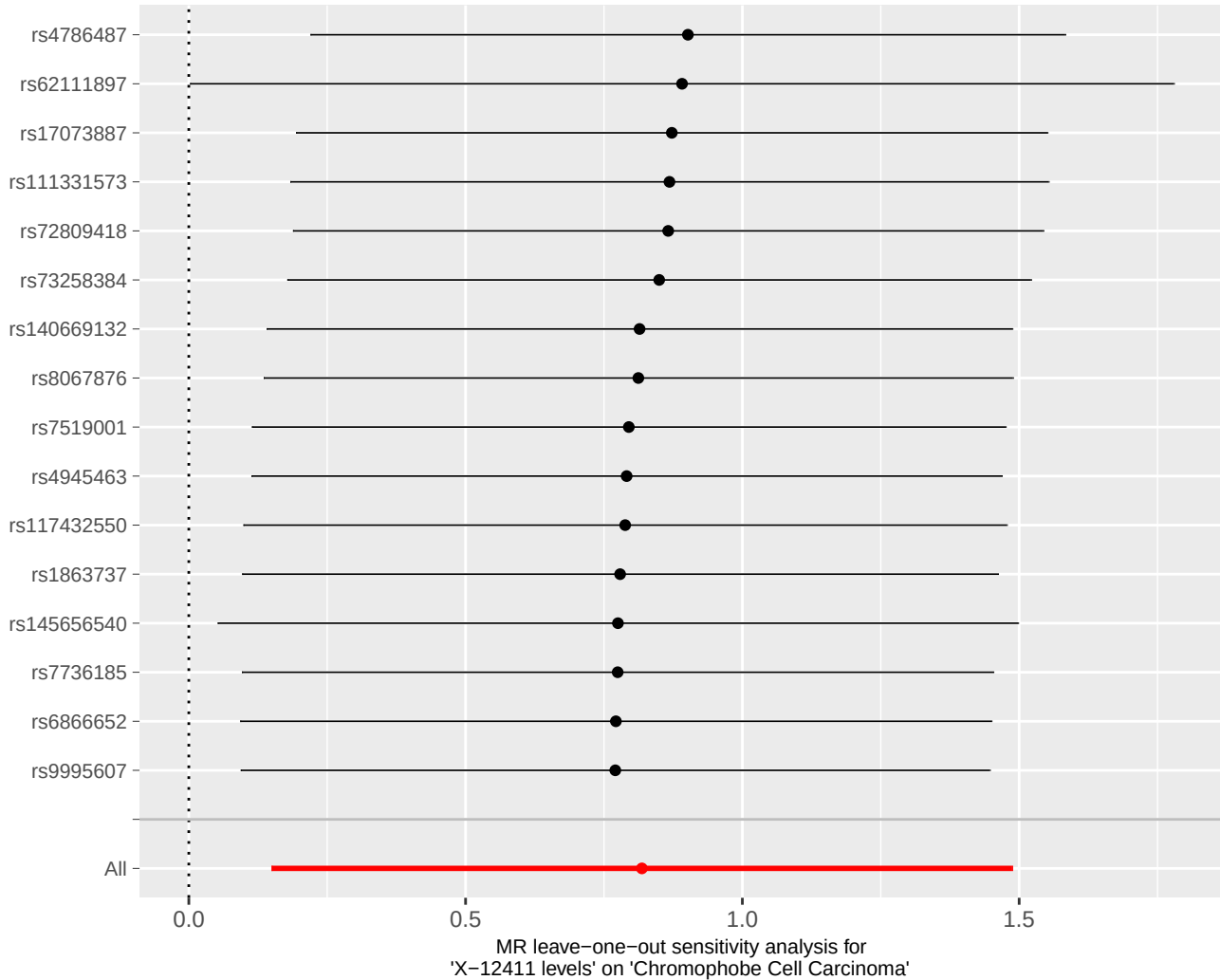


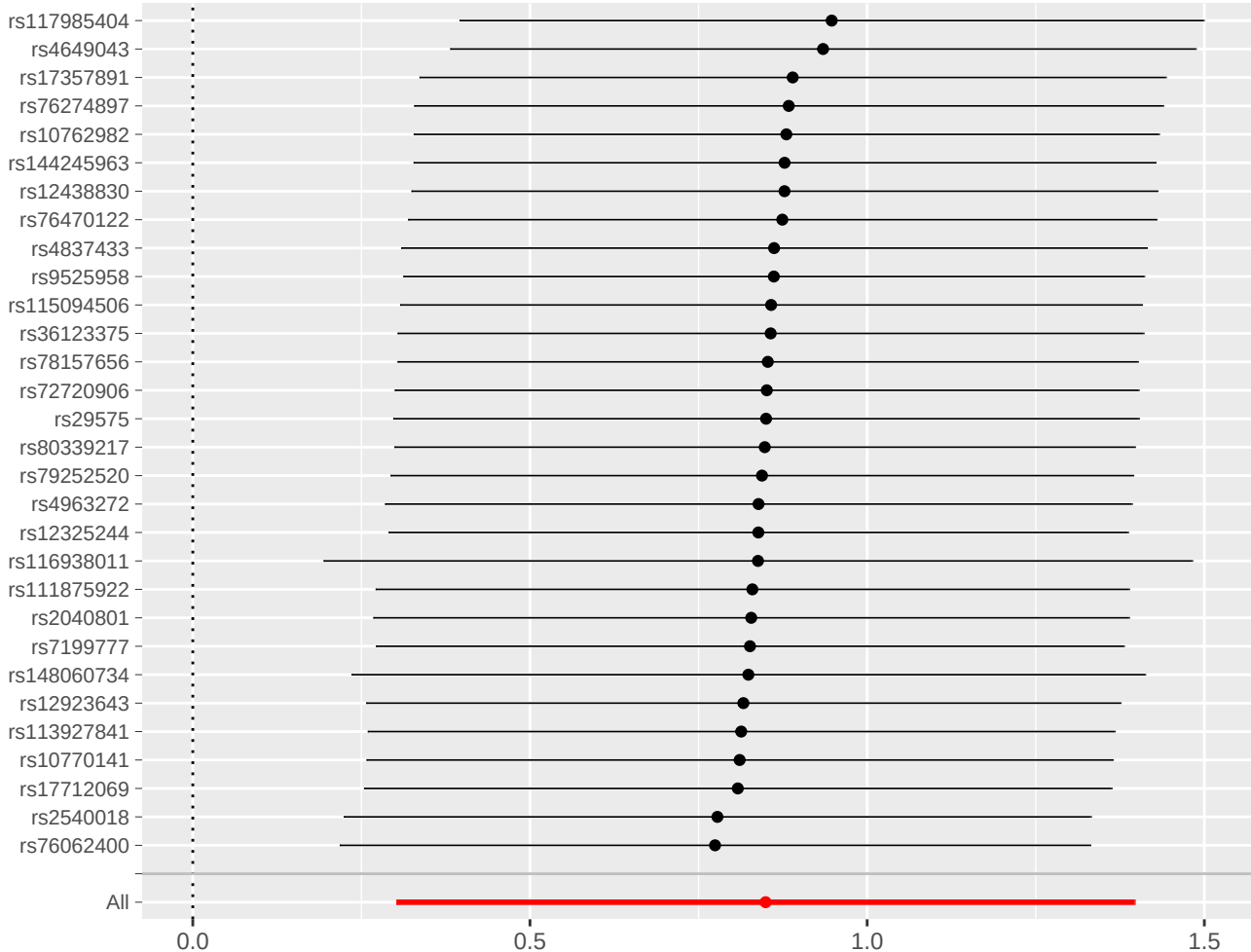




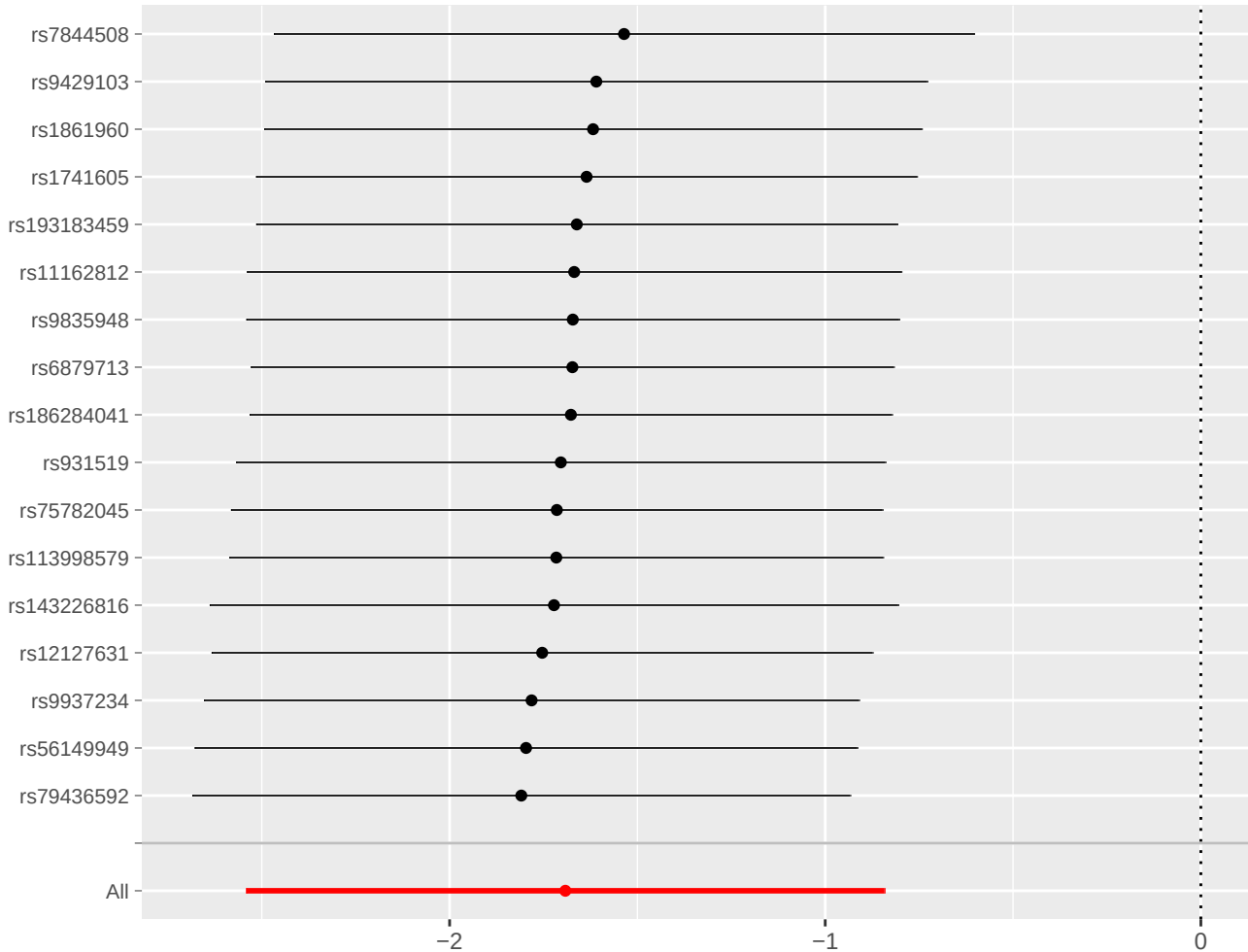
MR leave-one-out sensitivity analysis for
'Cytidine levels' on 'Chromophobe Cell Carcinoma'



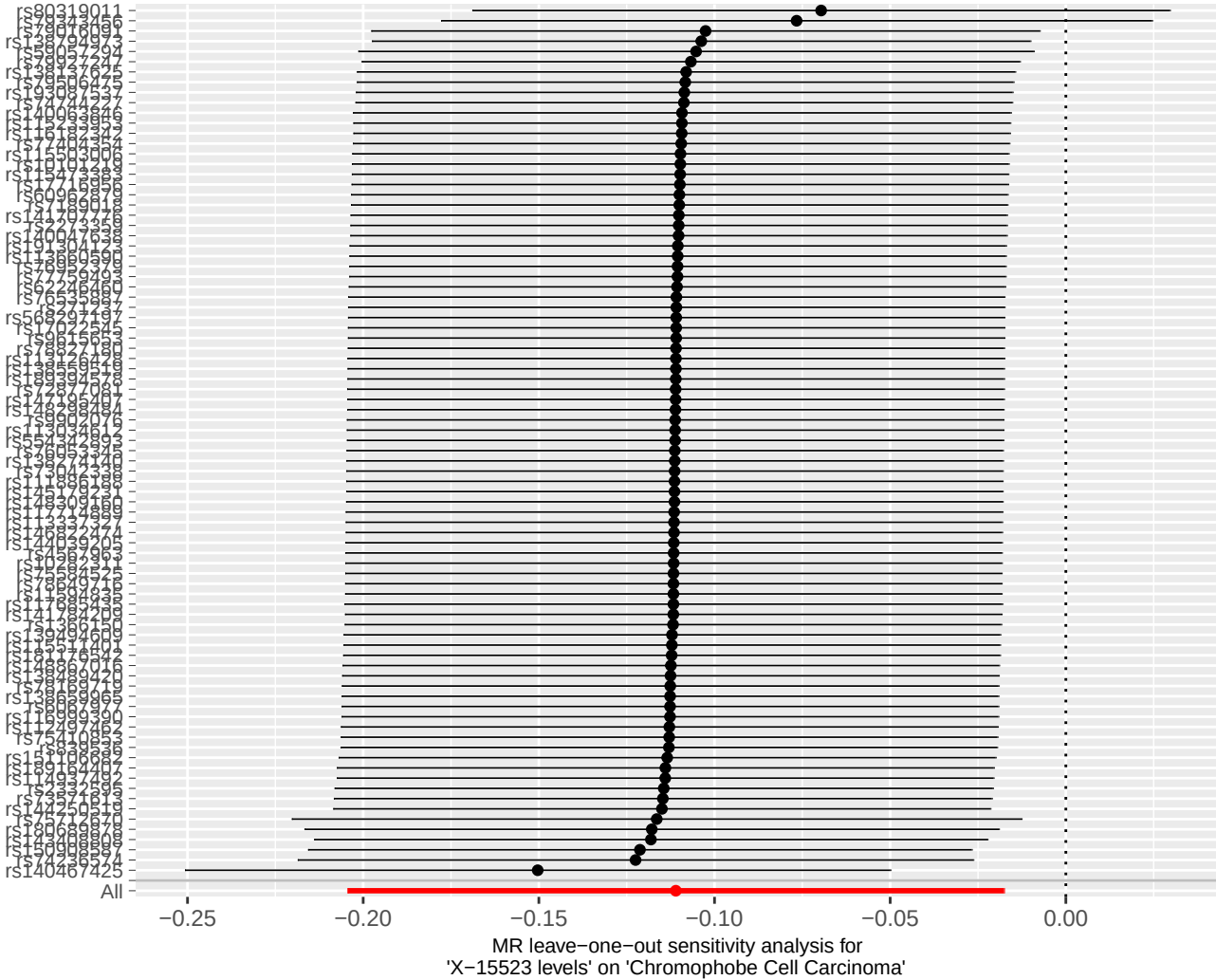


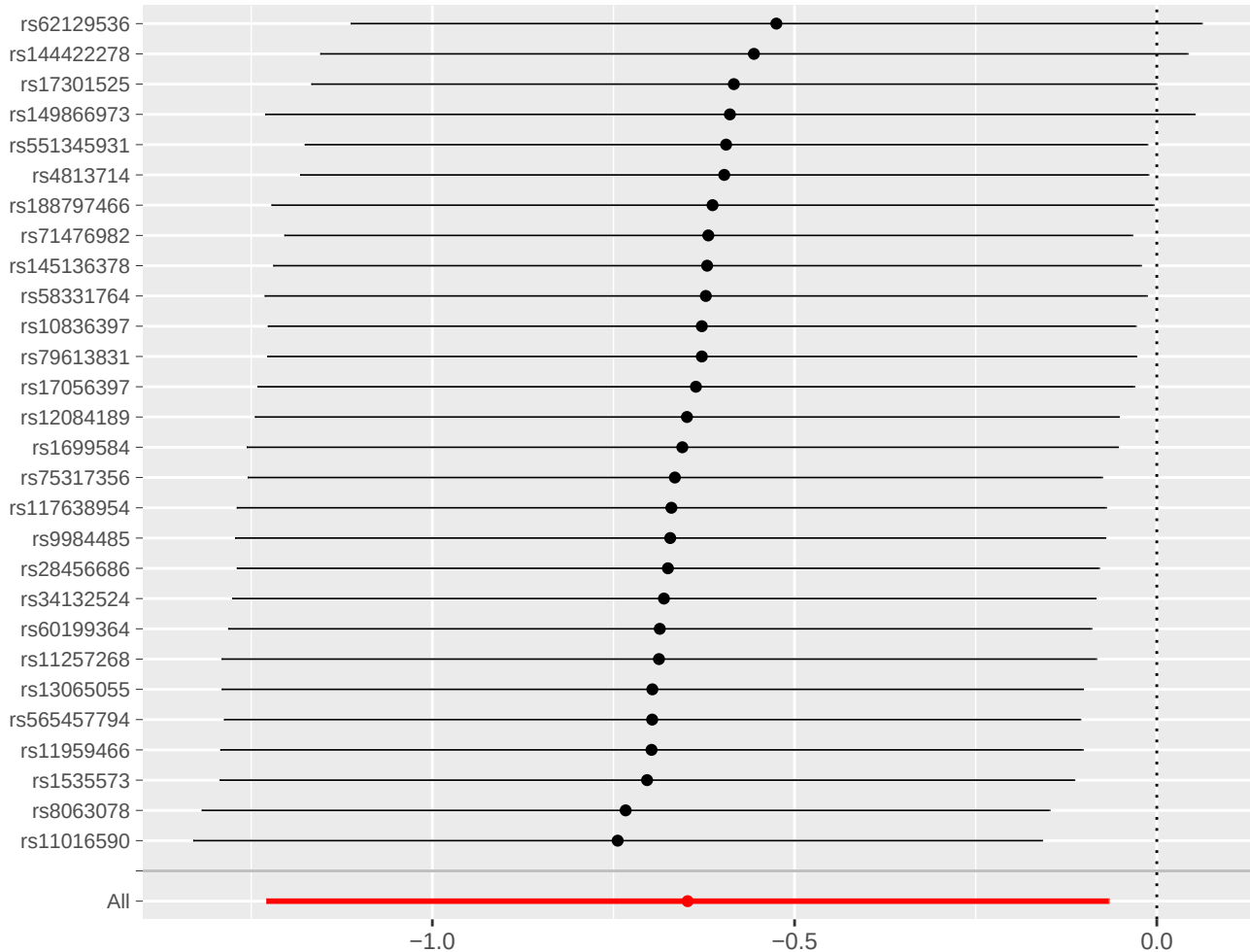


MR leave-one-out sensitivity analysis for
'X-12707 levels' on 'Chromophobe Cell Carcinoma'

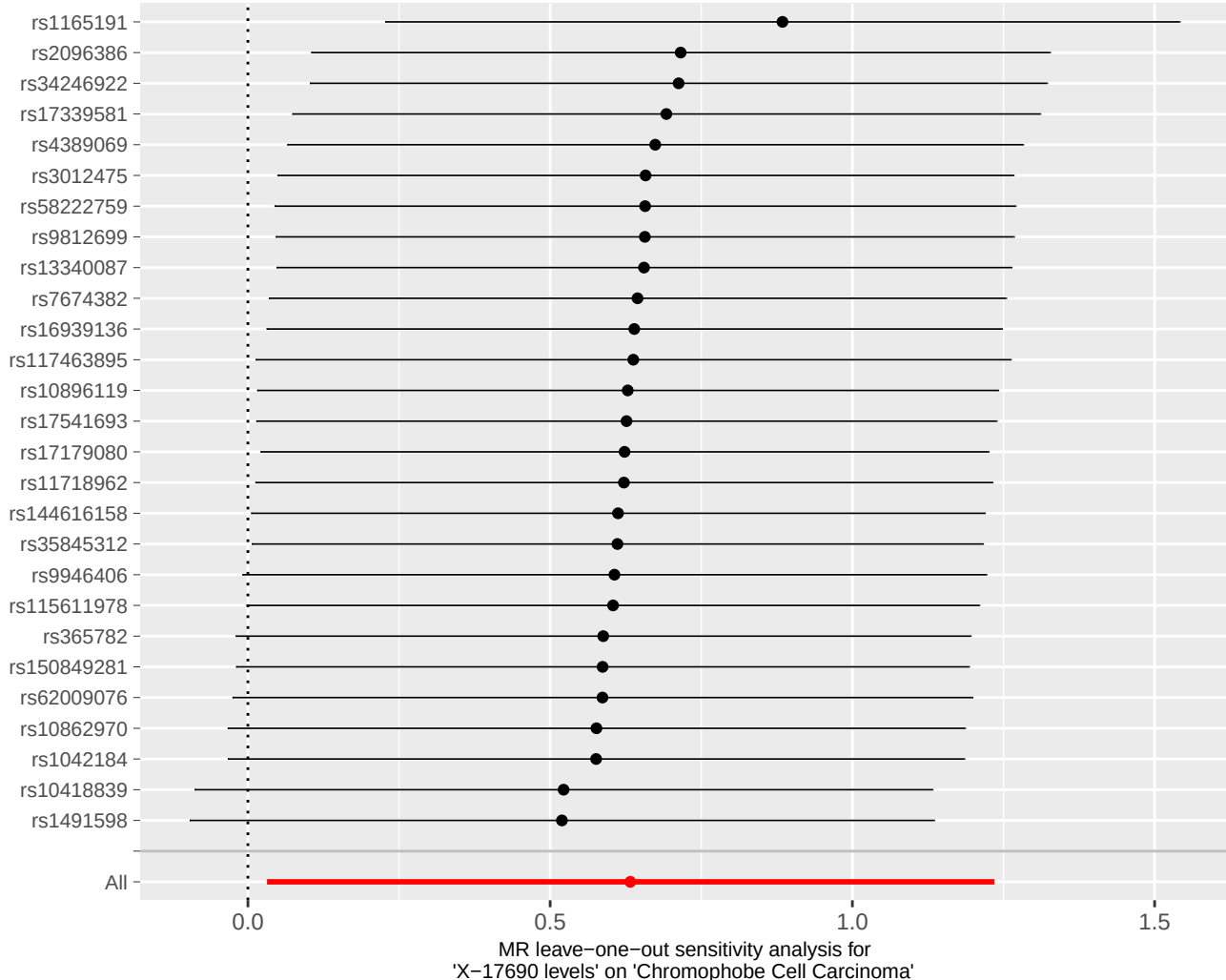


MR leave-one-out sensitivity analysis for
'X-16397 levels' on 'Chromophobe Cell Carcinoma'

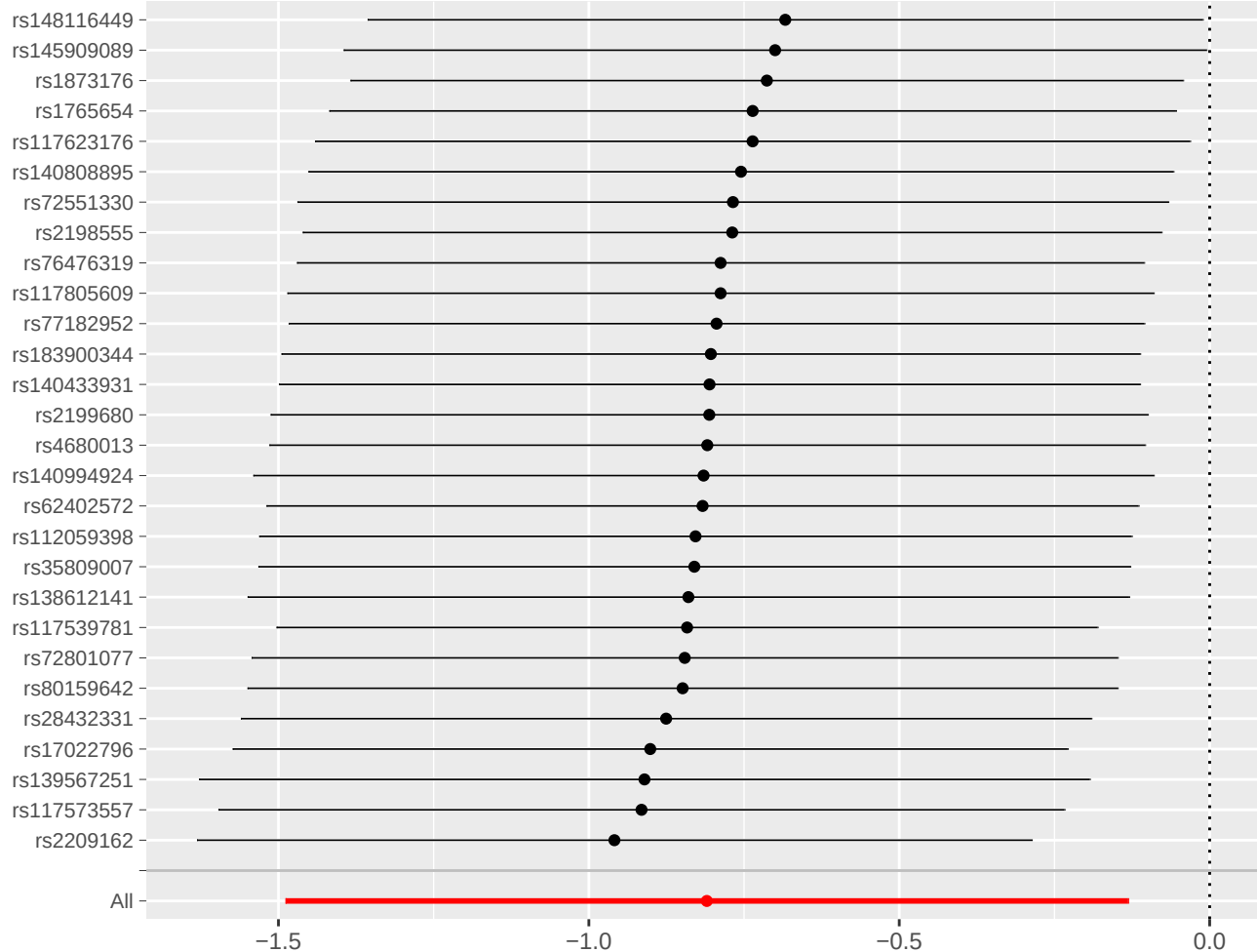




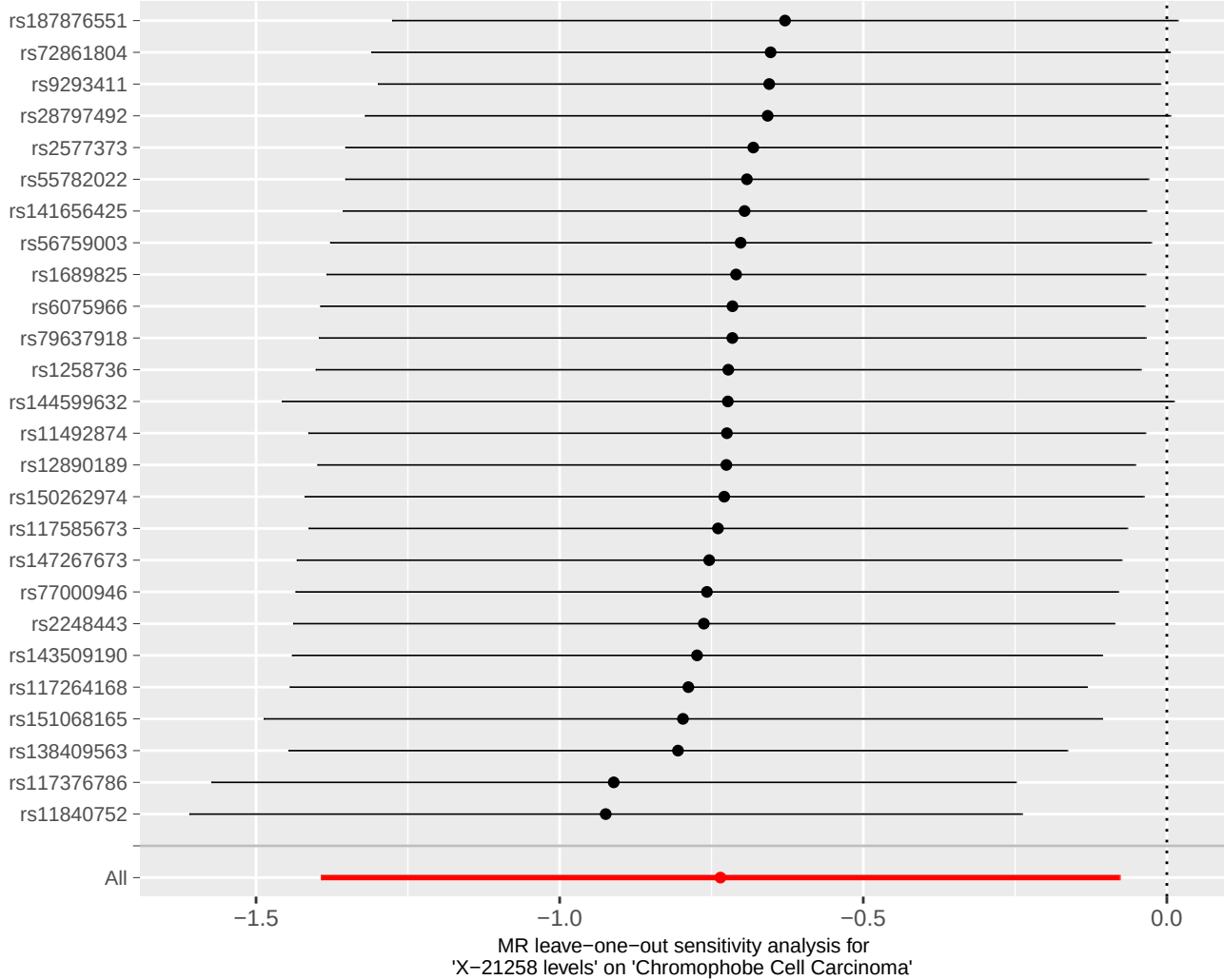
MR leave-one-out sensitivity analysis for
'X-17346 levels' on 'Chromophobe Cell Carcinoma'

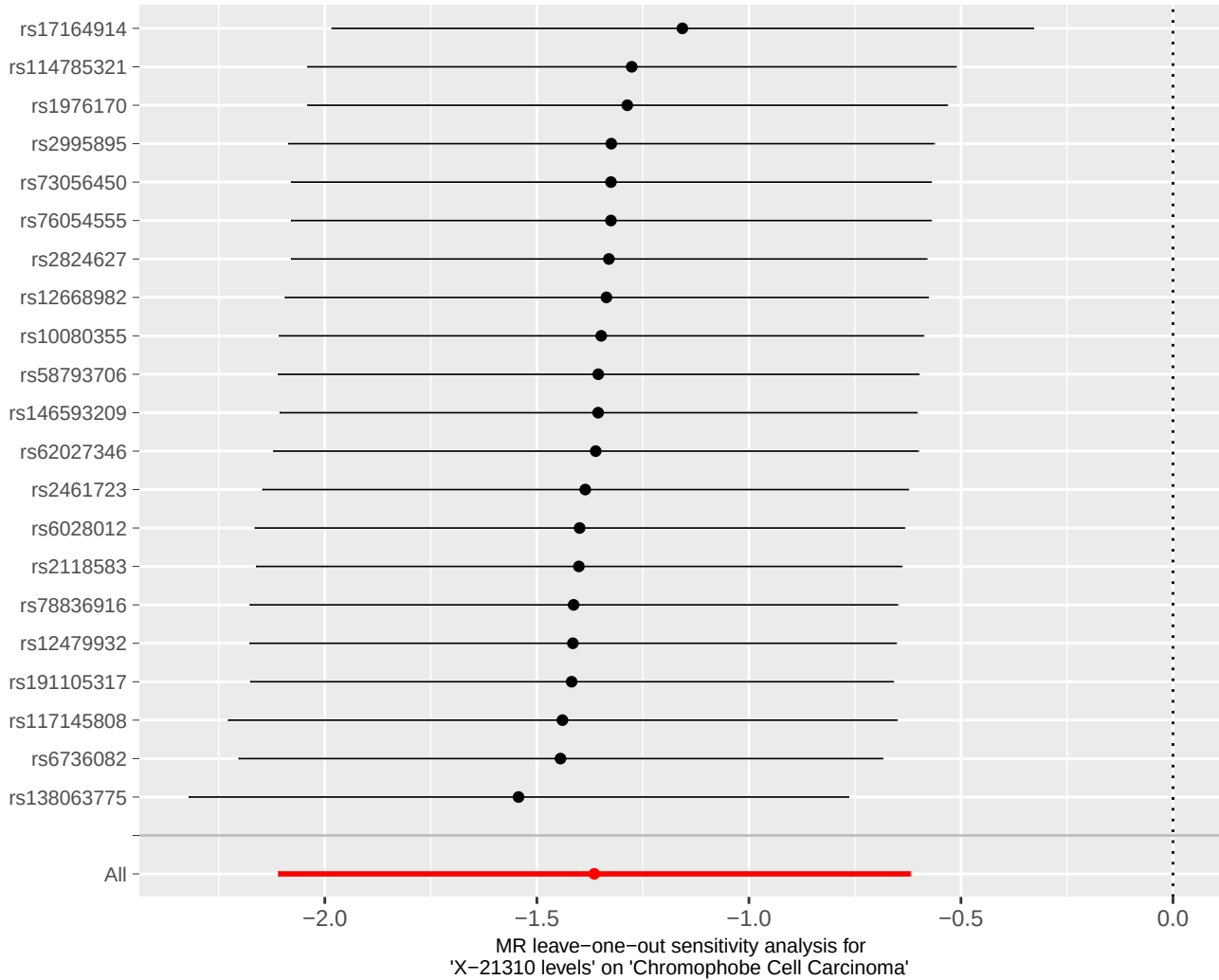


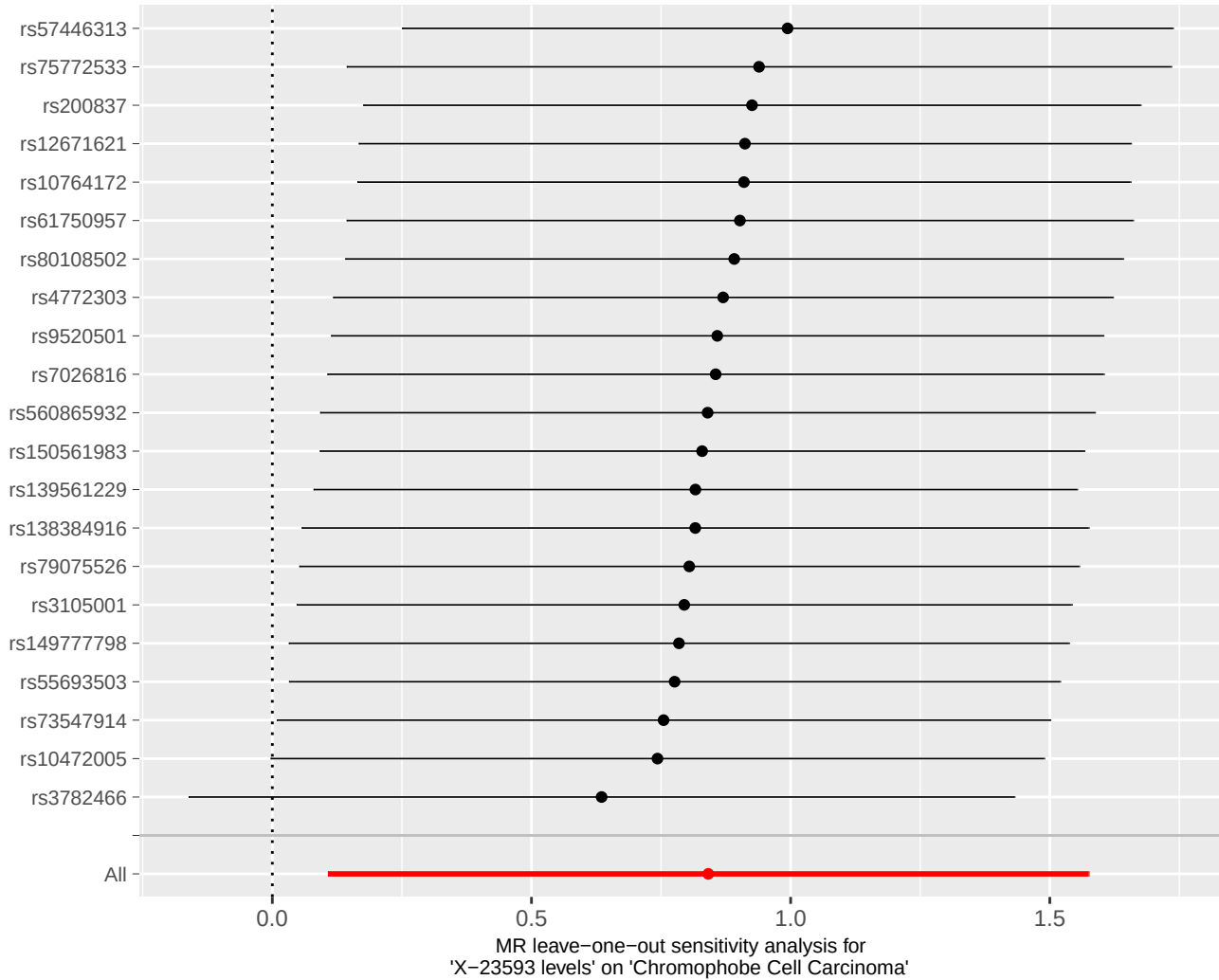
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'X-17690 levels' on 'Chromophobe Cell Carcinoma'

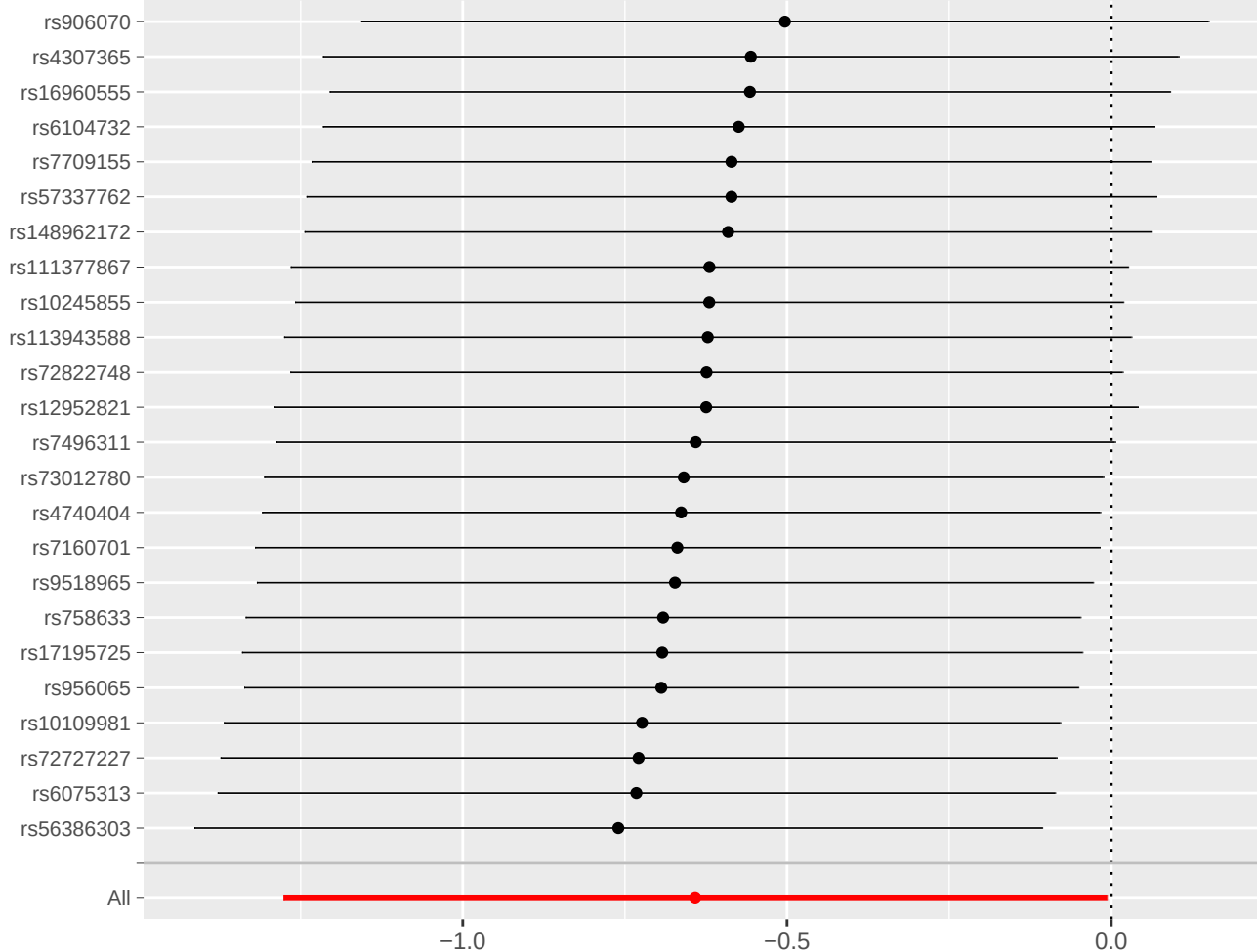


MR leave-one-out sensitivity analysis for
'X-18901 levels' on 'Chromophobe Cell Carcinoma'

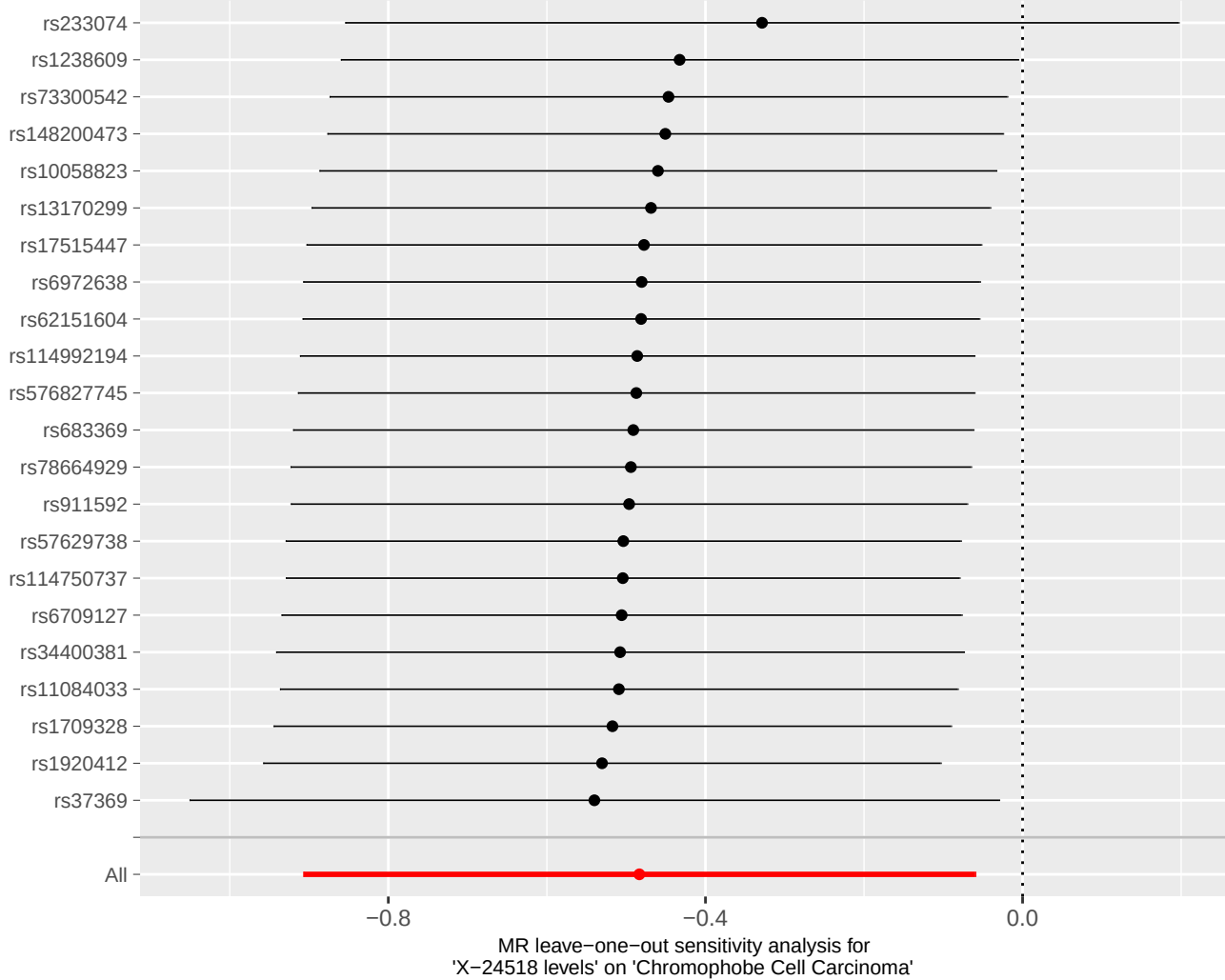


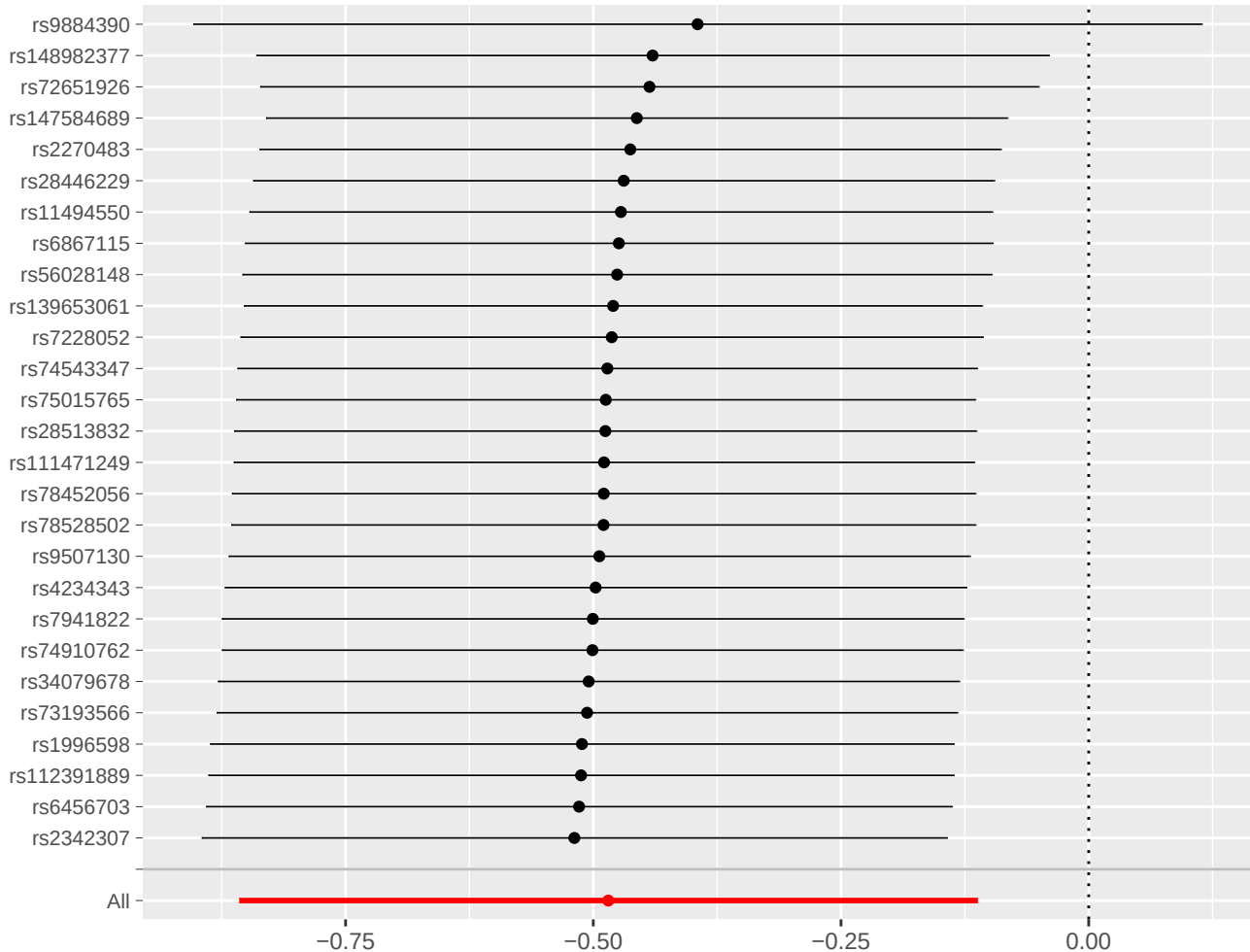




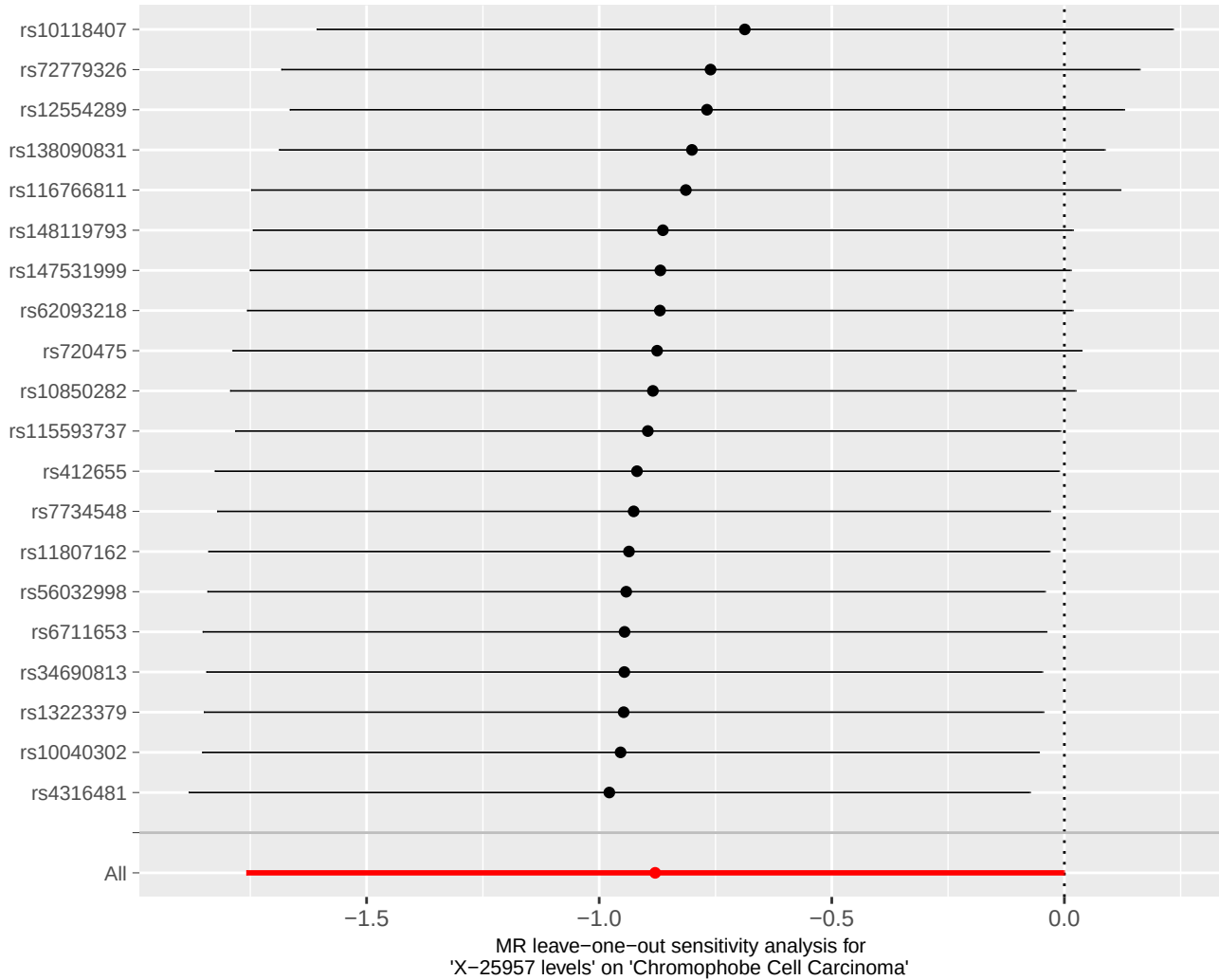


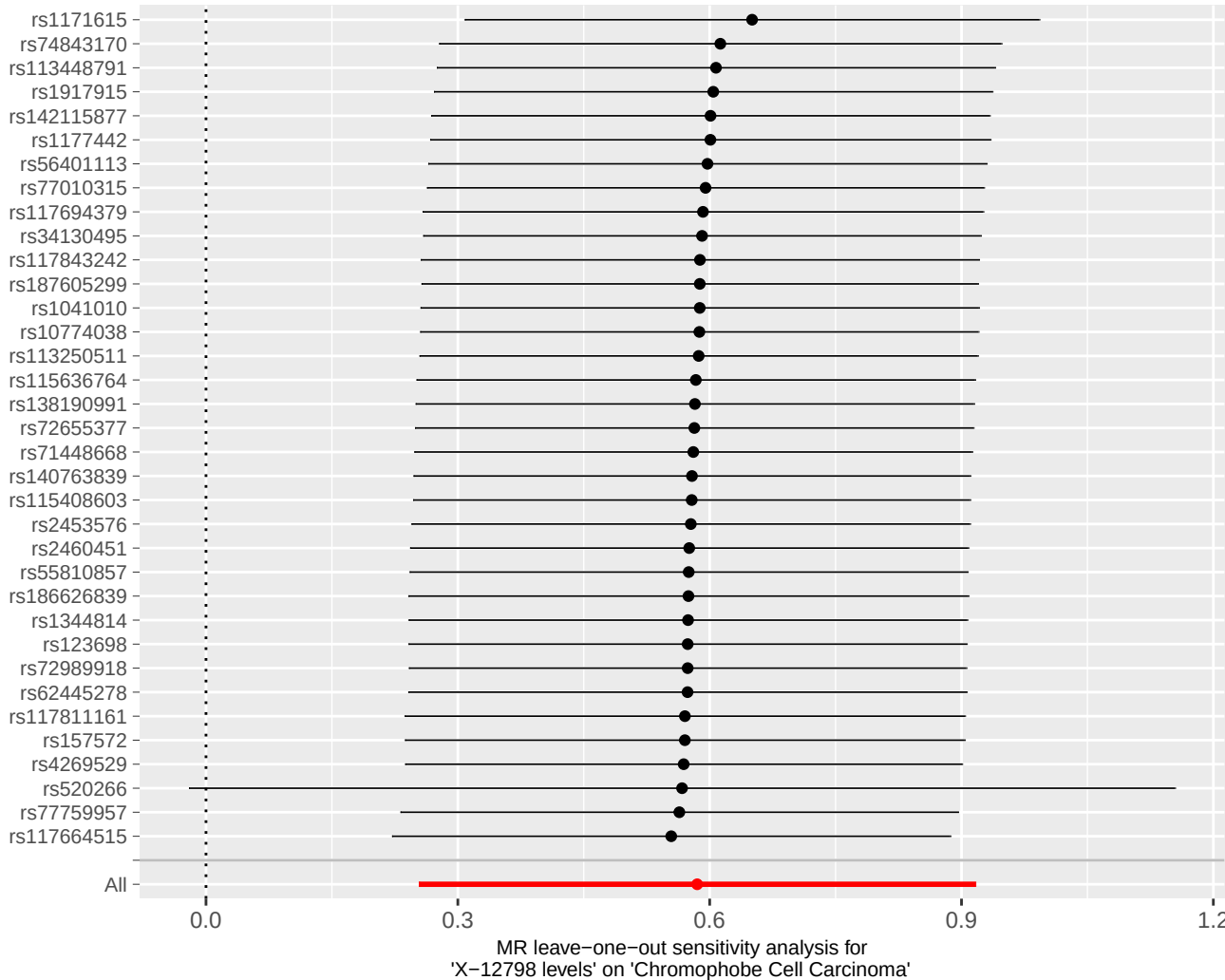
MR leave-one-out sensitivity analysis for
'X-24456 levels' on 'Chromophobe Cell Carcinoma'

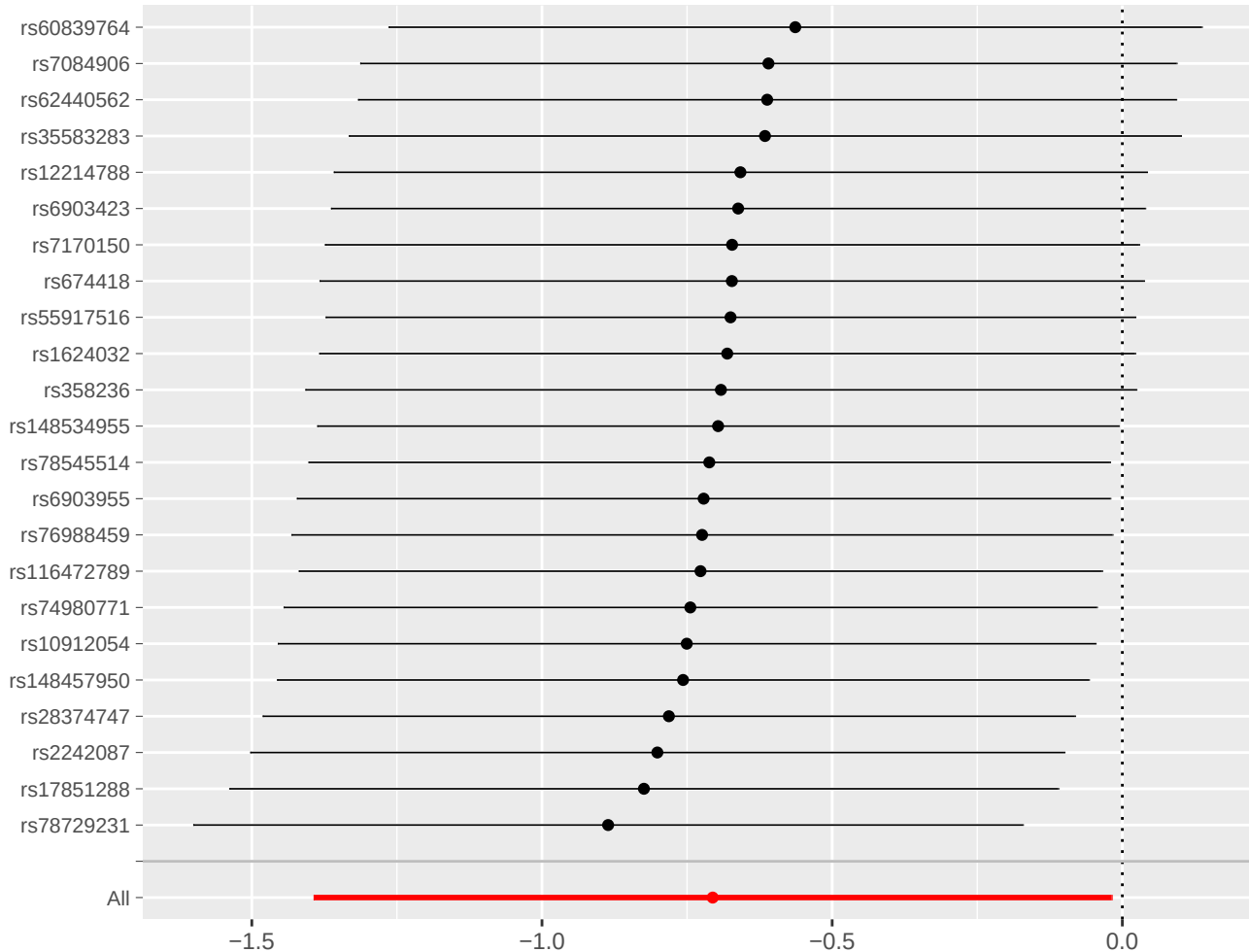




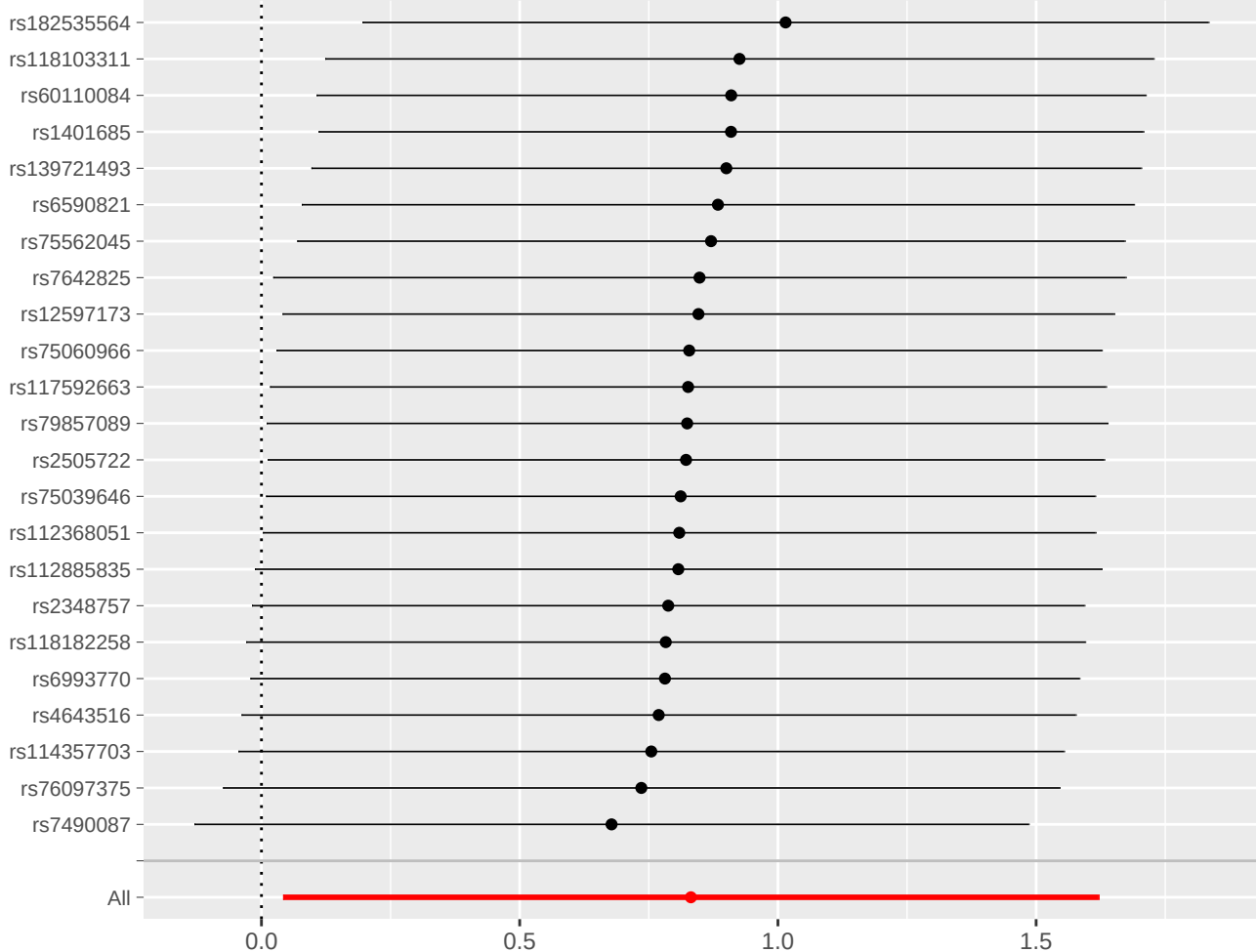
MR leave-one-out sensitivity analysis for
'X-24947 levels' on 'Chromophobe Cell Carcinoma'



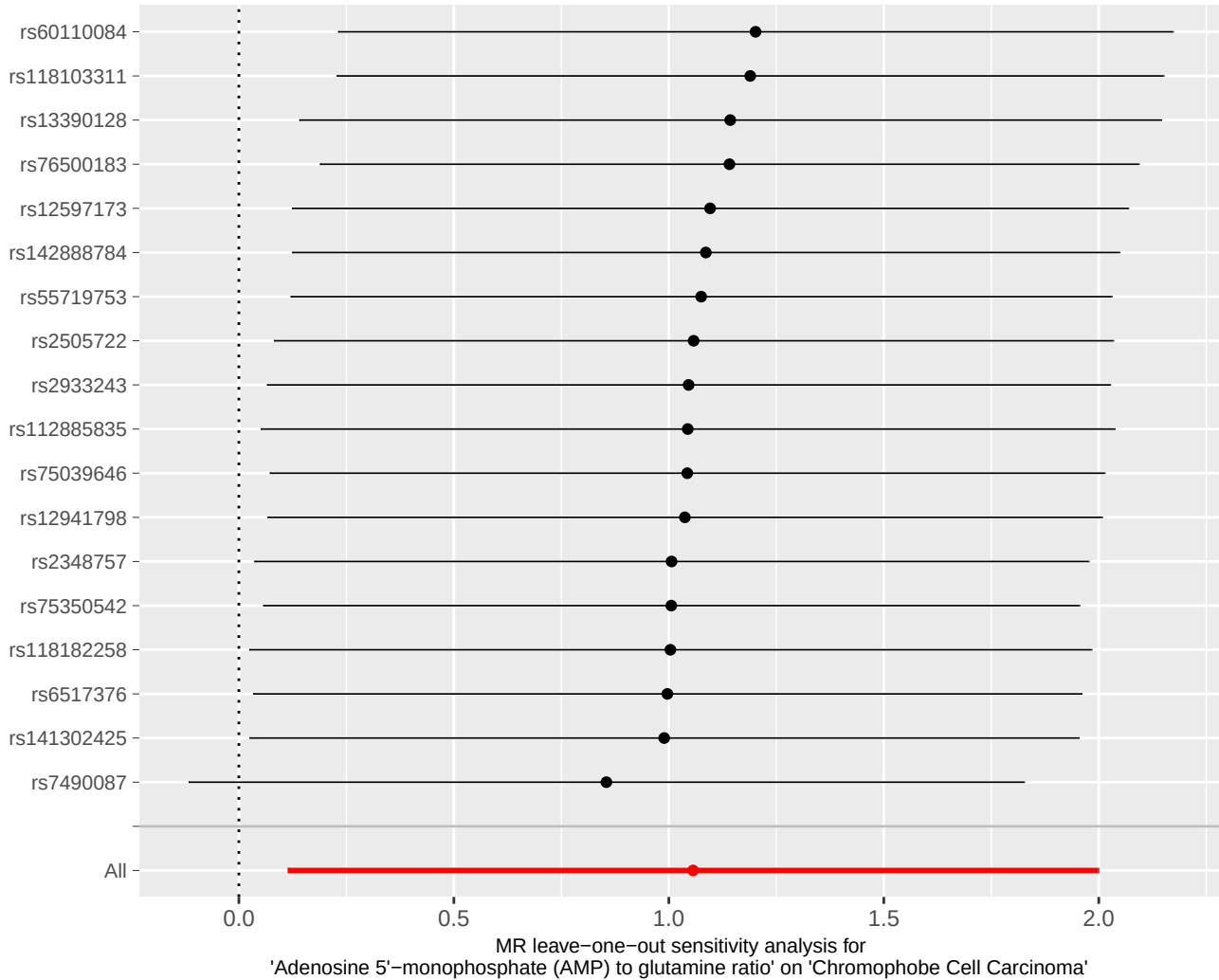


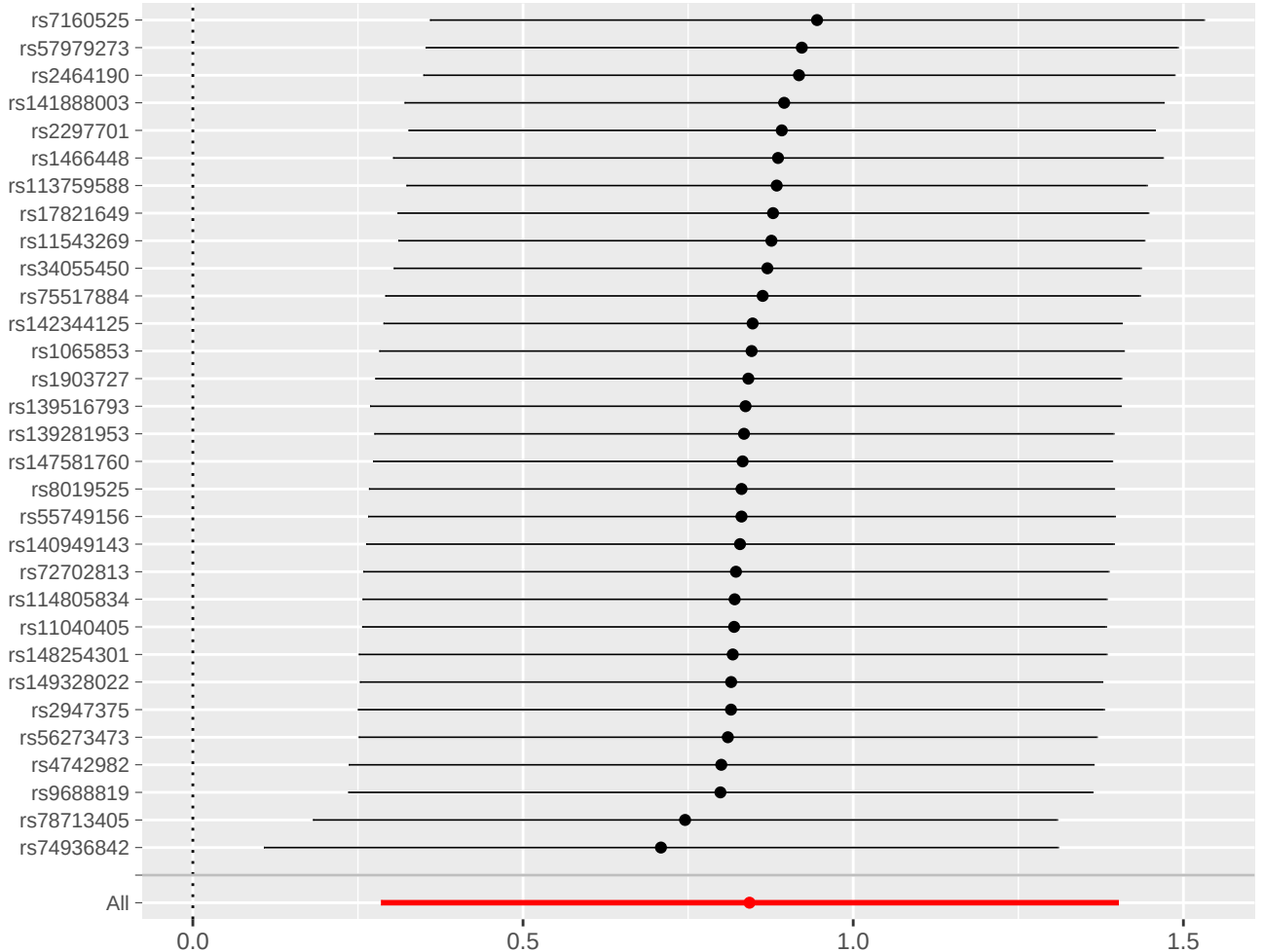


MR leave-one-out sensitivity analysis for
'Dopamine 4-sulfate to dopamine 3-O-sulfate ratio' on 'Chromophobe Cell Carcinoma'



MR leave-one-out sensitivity analysis for
'Adenosine 5'-monophosphate (AMP) to citrate ratio' on 'Chromophobe Cell Carcinoma'





MR leave-one-out sensitivity analysis for
'N-stearoyl-sphingosine (d18:1 to 18:0) to N-palmitoyl-sphinganine (d18:0 to 16:0) ratio' on 'Chromophobe Cell Carcinoma'