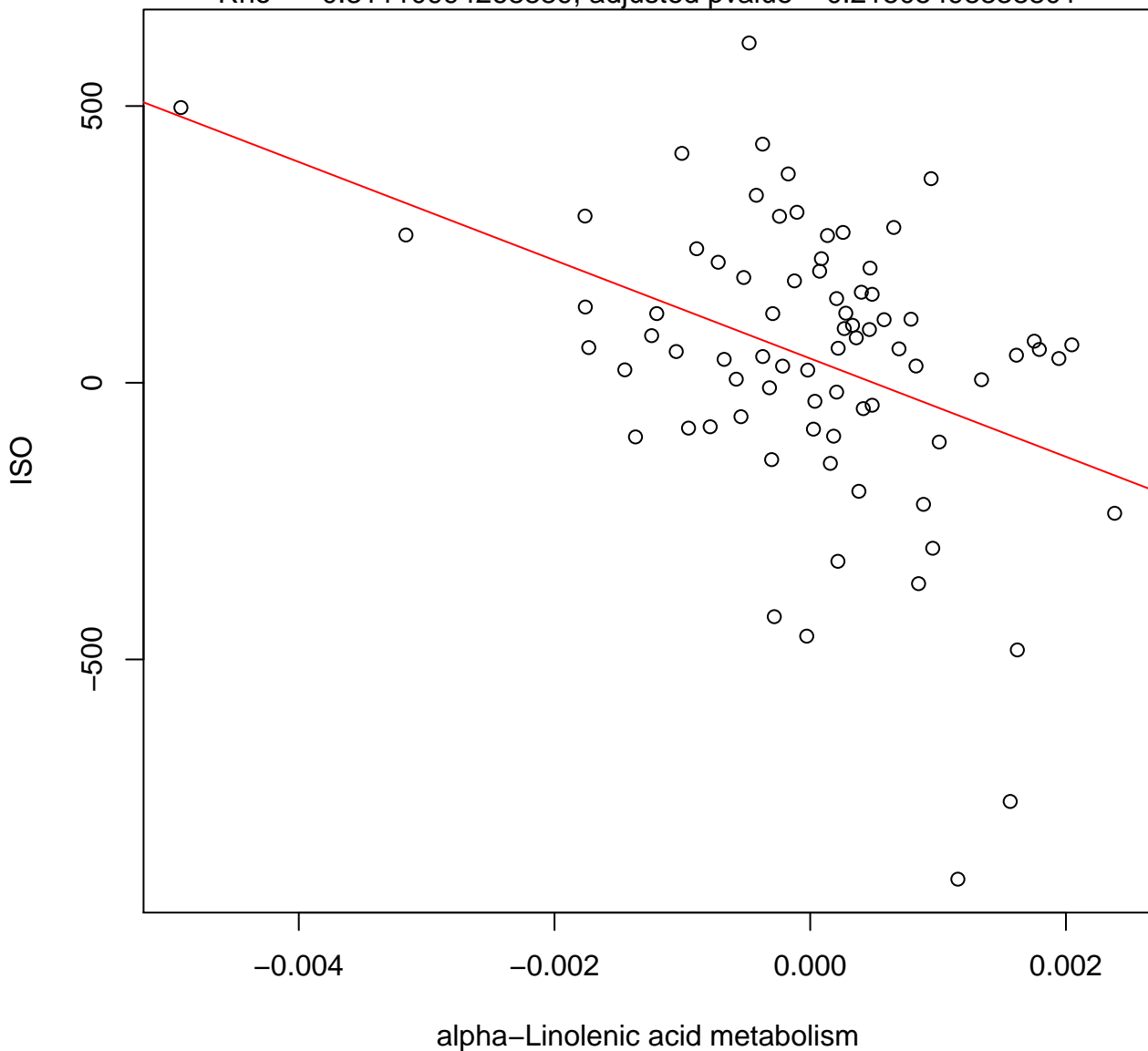


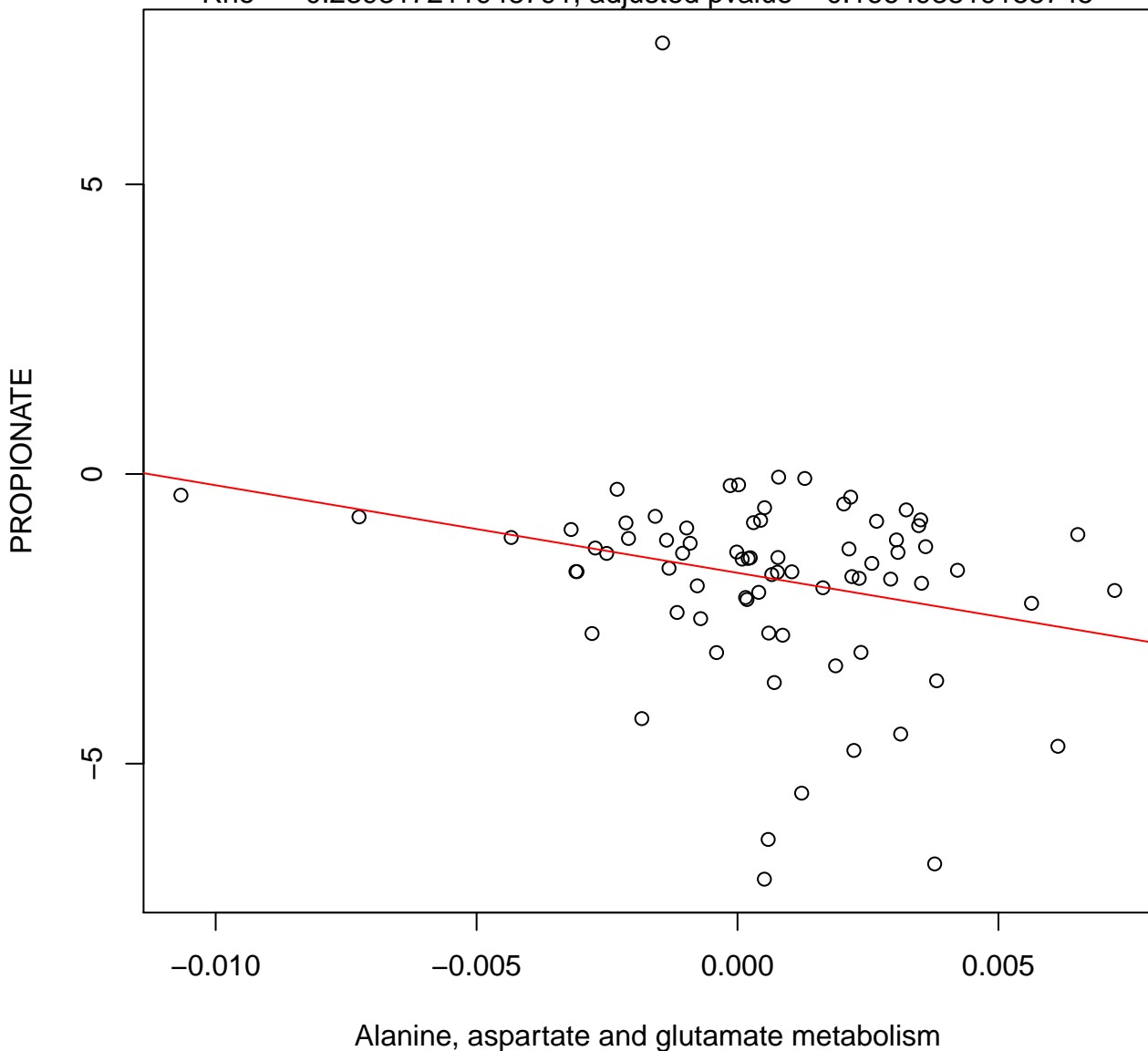
All groups, Delta ISO ~ Delta alpha-Linolenic acid metabolism

Rho = -0.31110994268889 , adjusted pvalue = 0.21505498838801



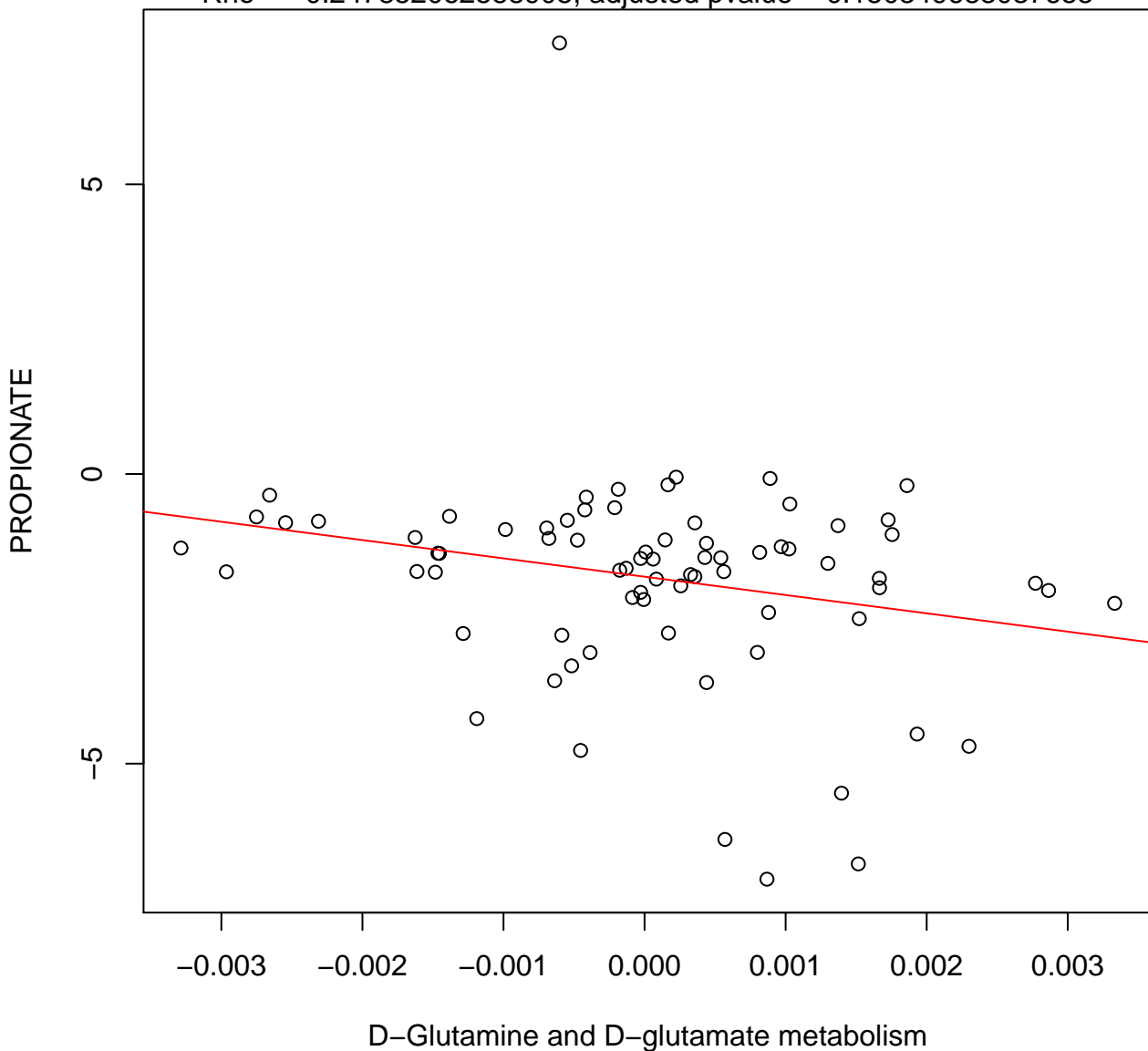
l groups, Delta PROPIONATE ~ Delta Alanine, aspartate and glutamate metabolism

Rho = -0.239317211948791, adjusted pvalue = 0.166493819155745



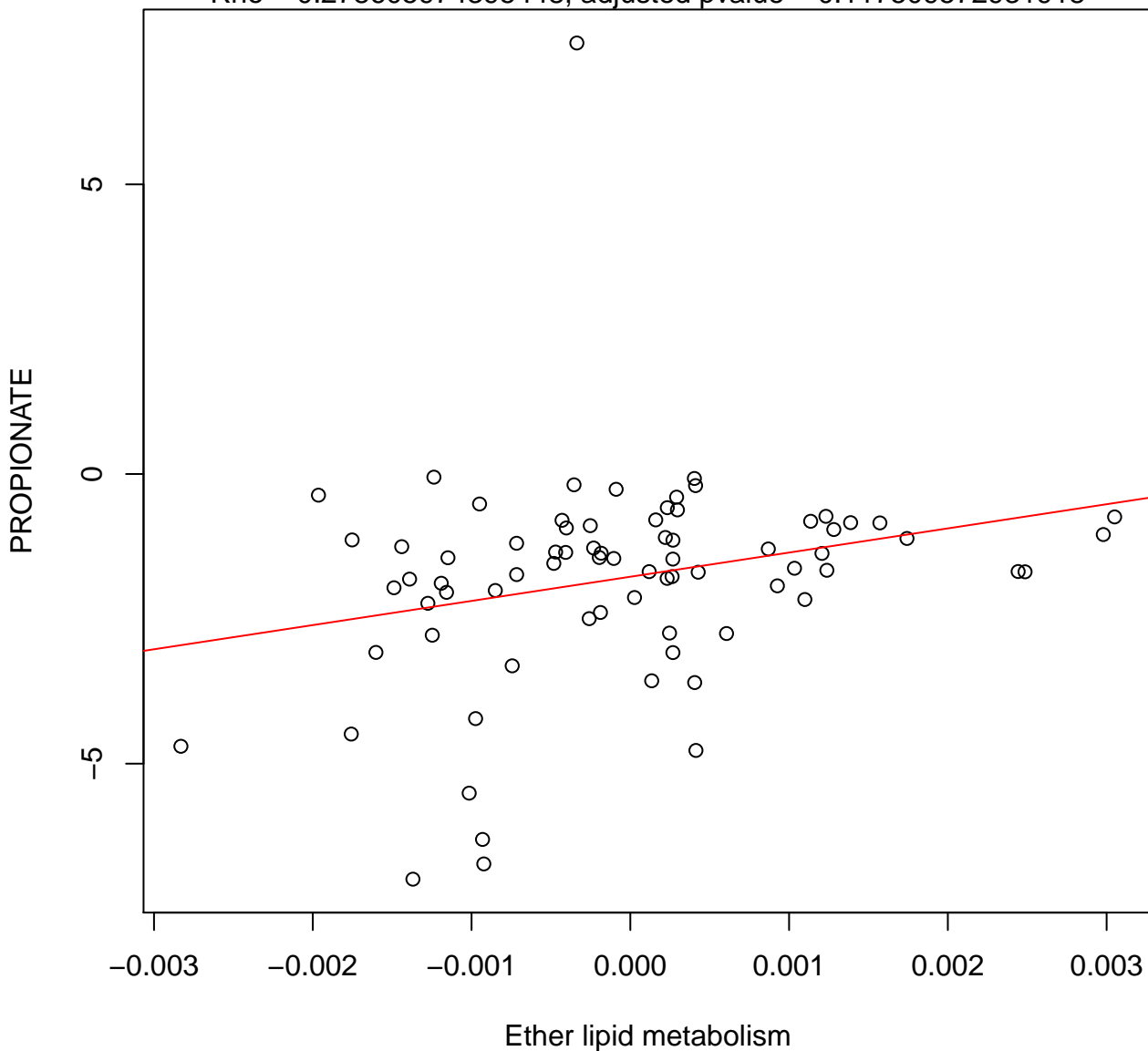
All groups, Delta PROPIONATE ~ Delta D-Glutamine and D-glutamate metabo

Rho = -0.247852062588905 , adjusted pvalue = 0.150349683037655



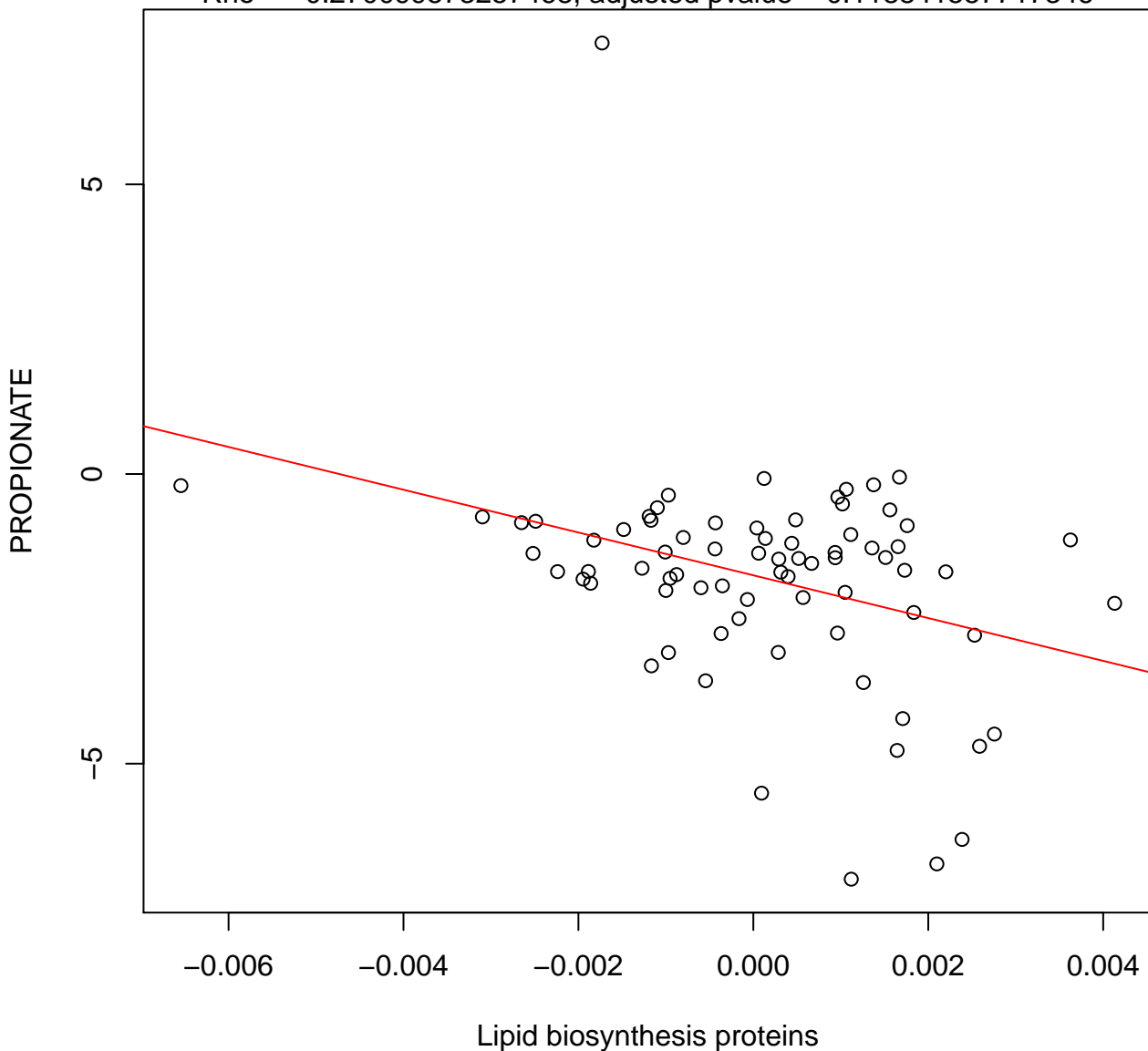
All groups, Delta PROPIONATE ~ Delta Ether lipid metabolism

Rho = 0.278605974395448, adjusted pvalue = 0.117509572931918



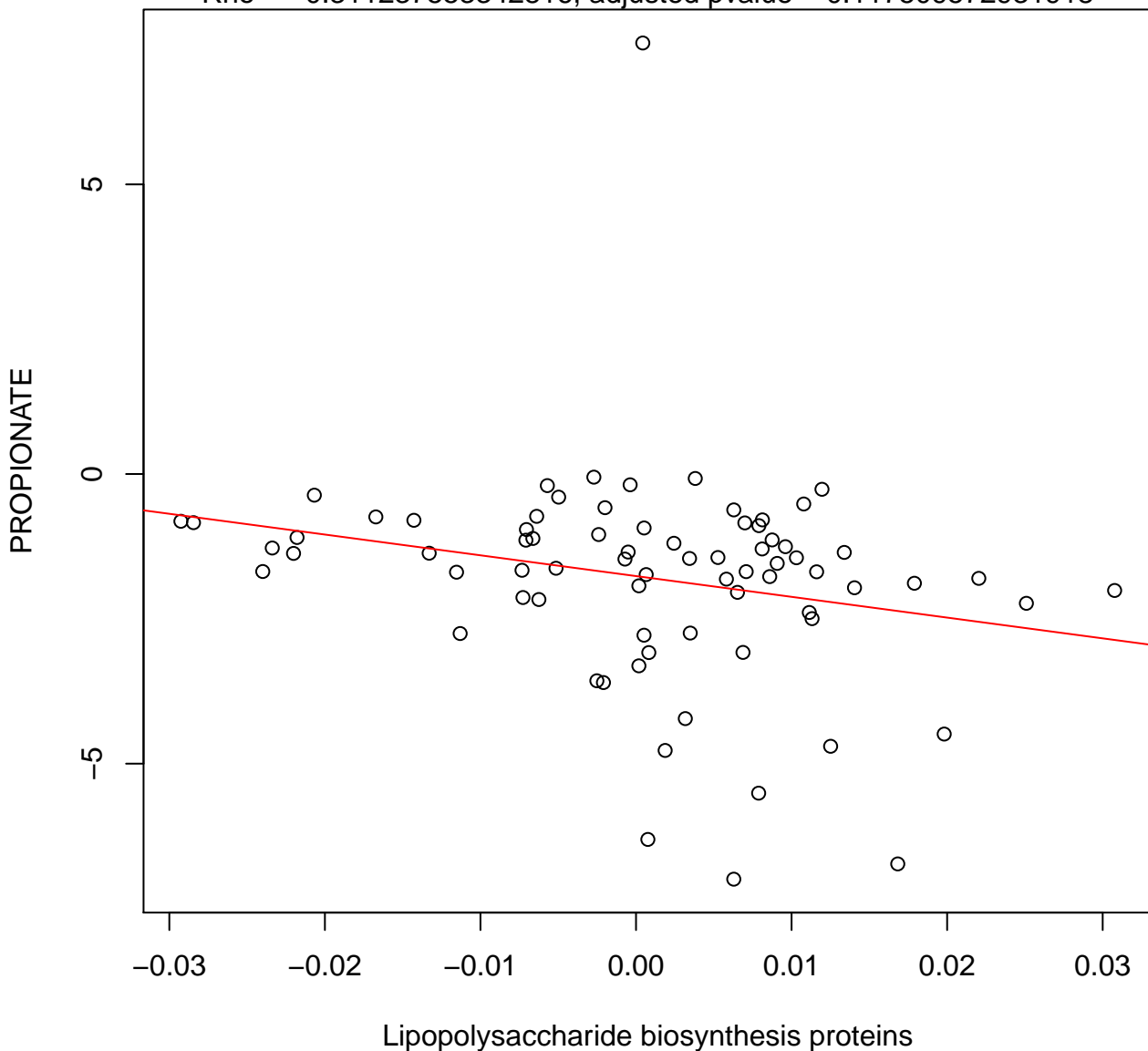
All groups, Delta PROPIONATE ~ Delta Lipid biosynthesis proteins

Rho = -0.270099573257468 , adjusted pvalue = 0.118841557717346



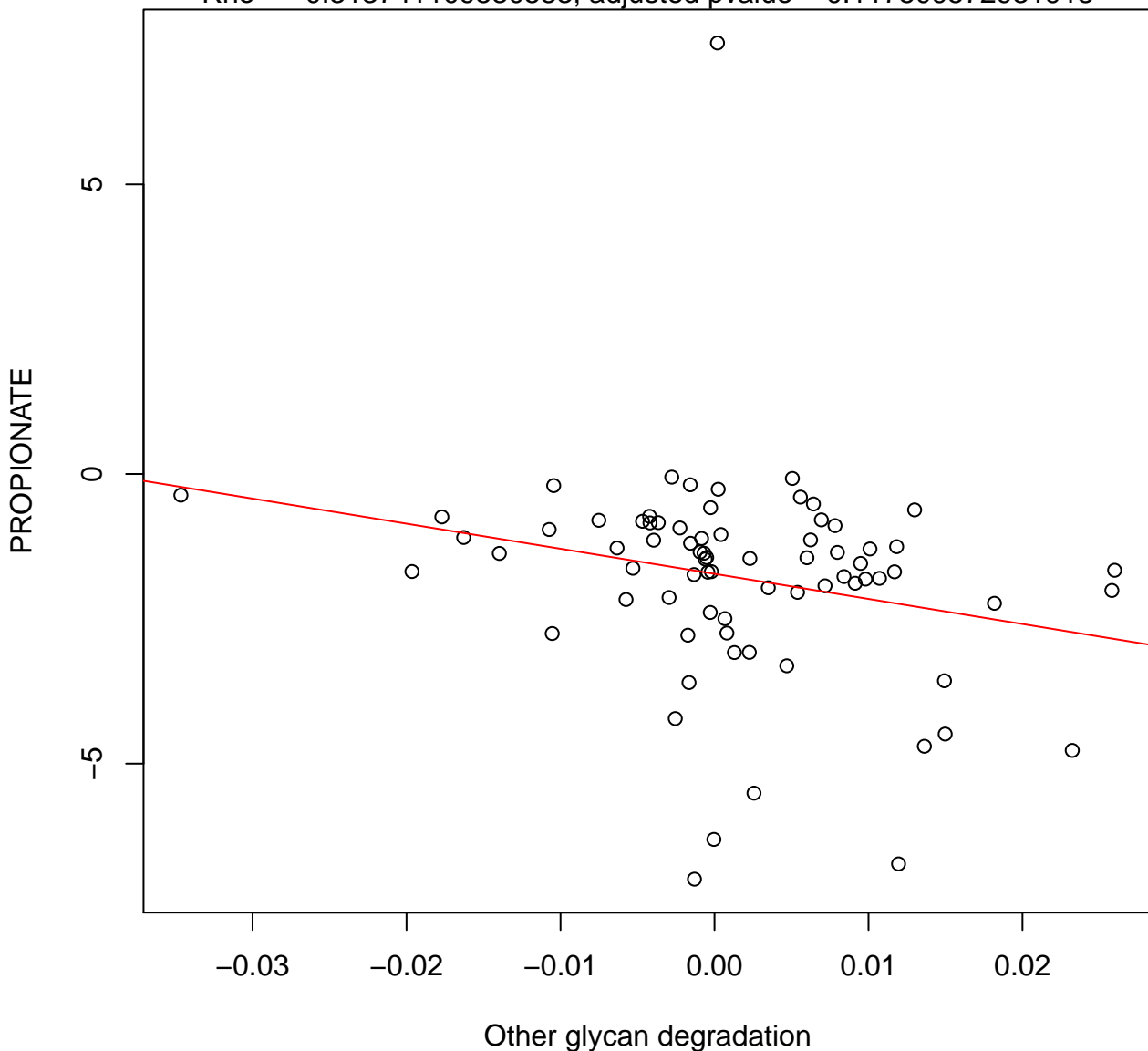
All groups, Delta PROPIONATE ~ Delta Lipopolysaccharide biosynthesis pro

Rho = -0.311237553342816 , adjusted pvalue = 0.117509572931918



All groups, Delta PROPIONATE ~ Delta Other glycan degradation

Rho = -0.313741109530583 , adjusted pvalue = 0.117509572931918



All groups, Delta PROPIONATE ~ Delta Steroid hormone biosynthesis

Rho = -0.353911806543385 , adjusted pvalue = 0.10302089638547

