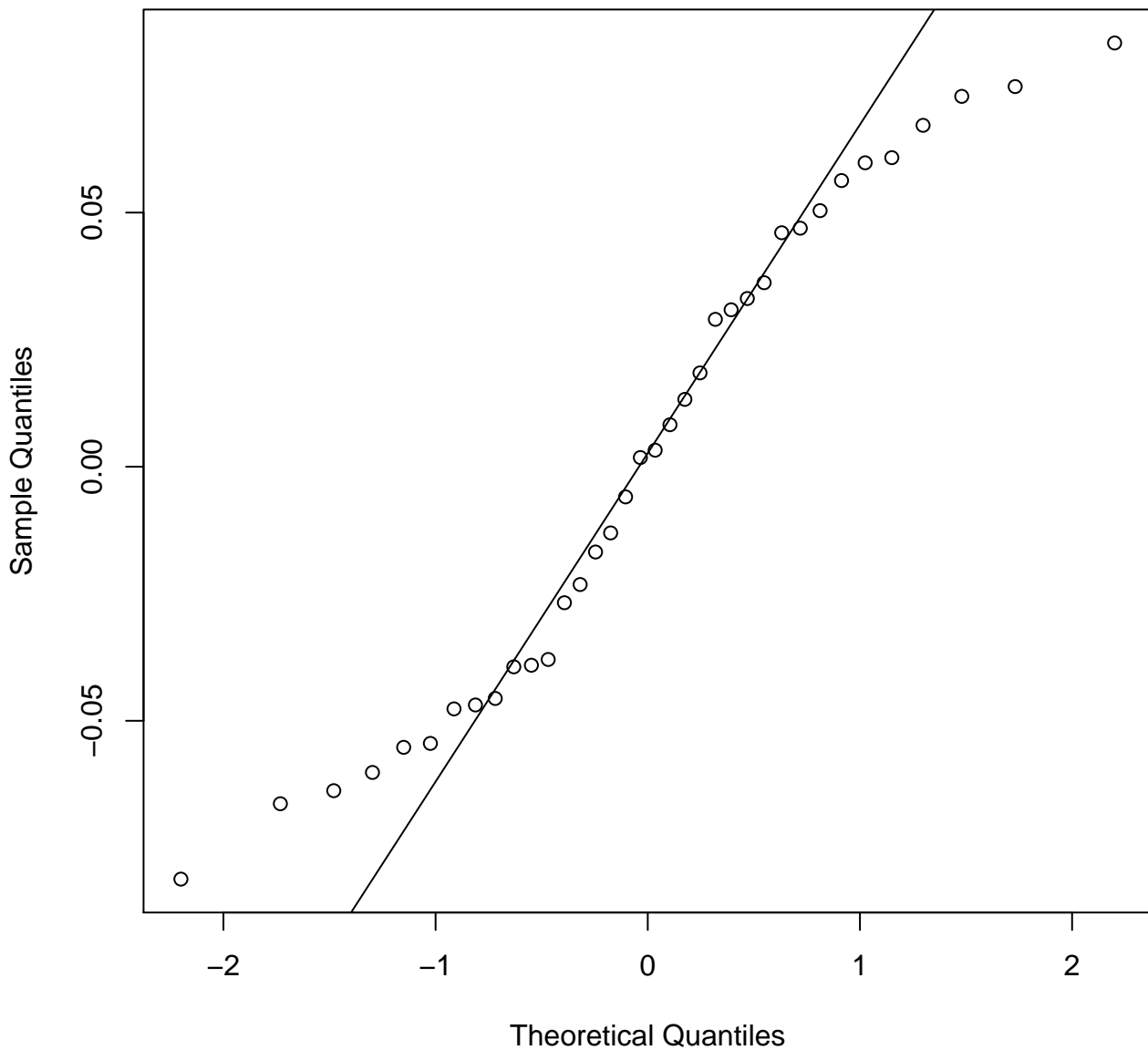
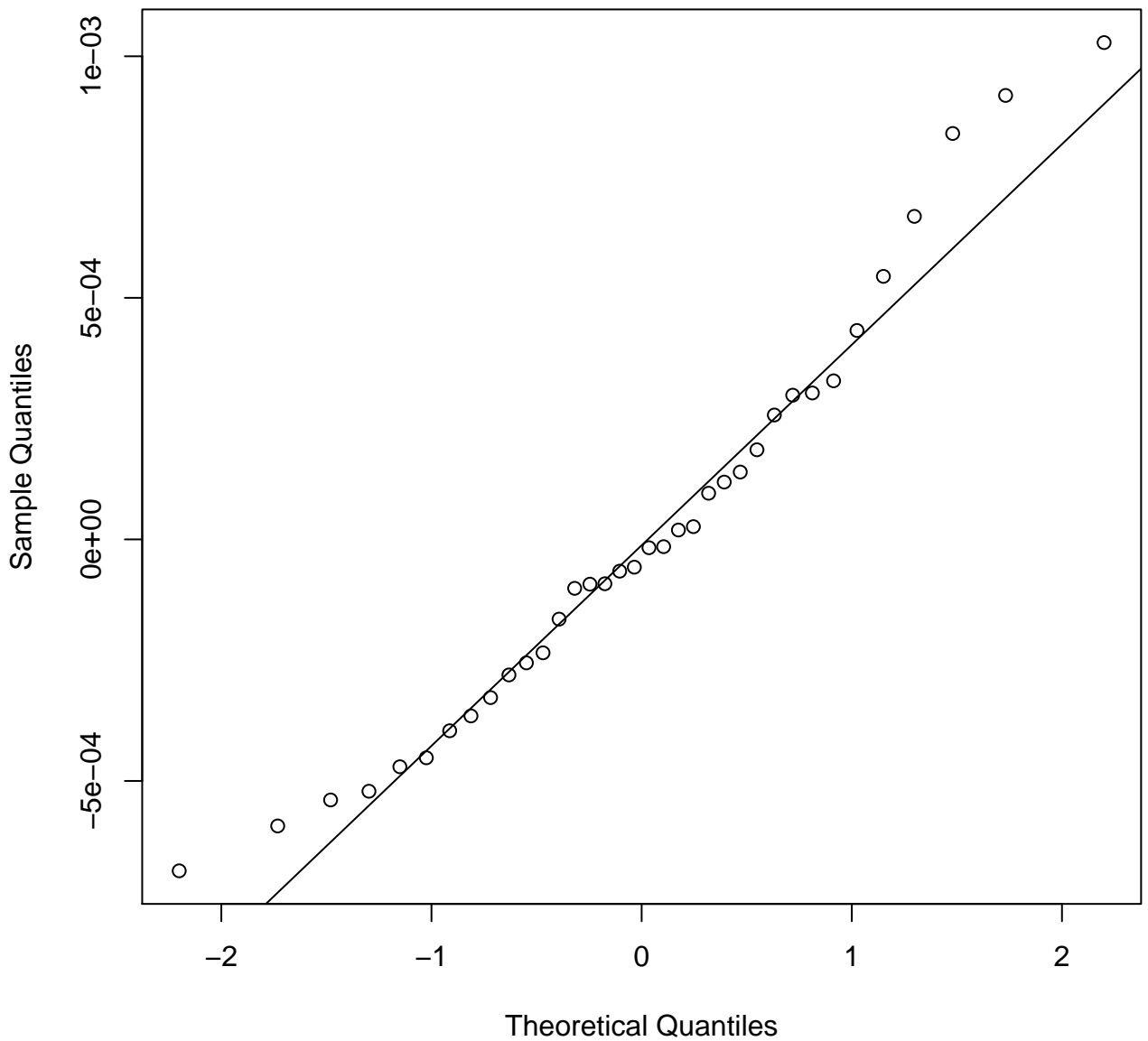


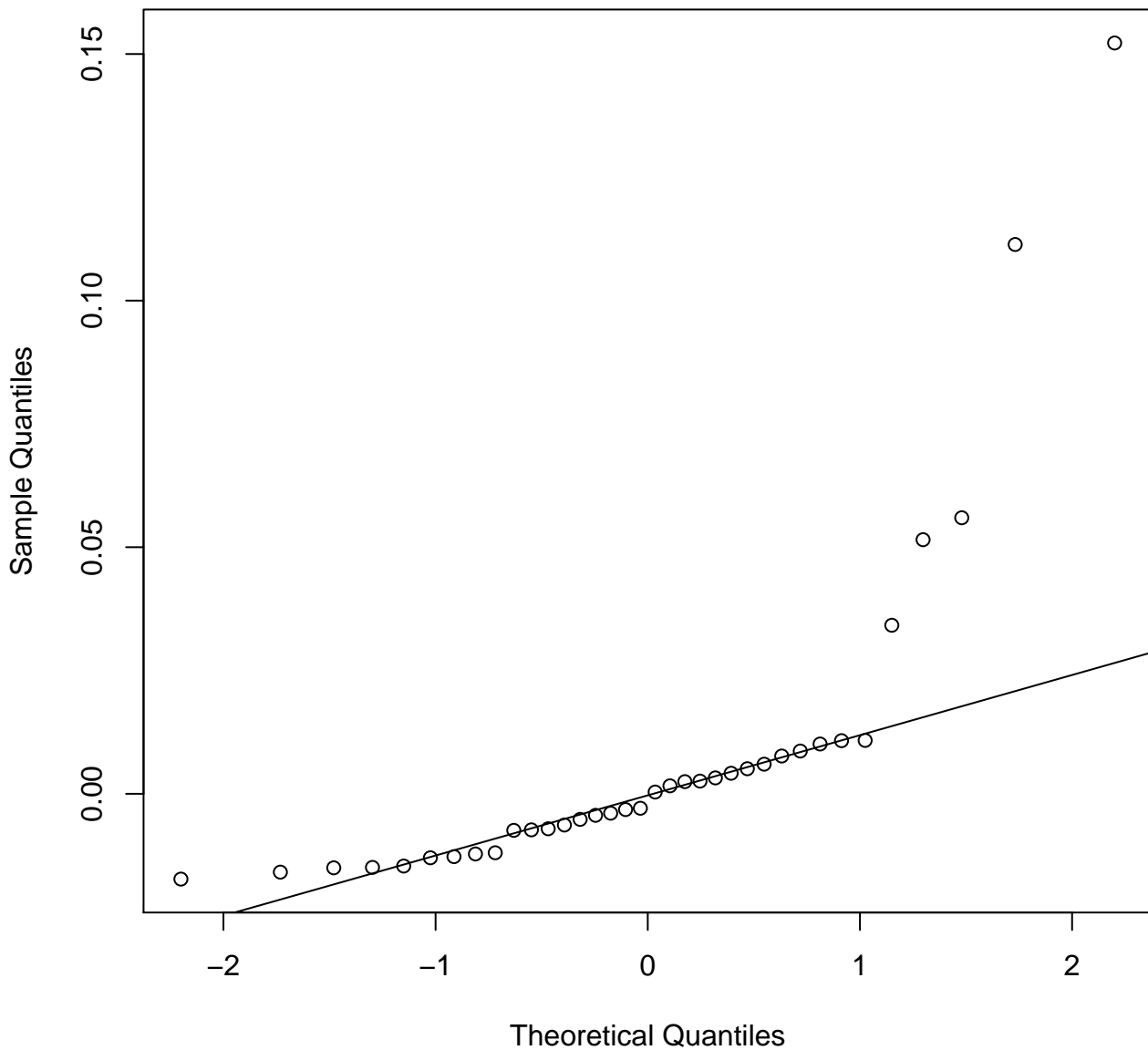
Normal Q-Q Plot: myd88



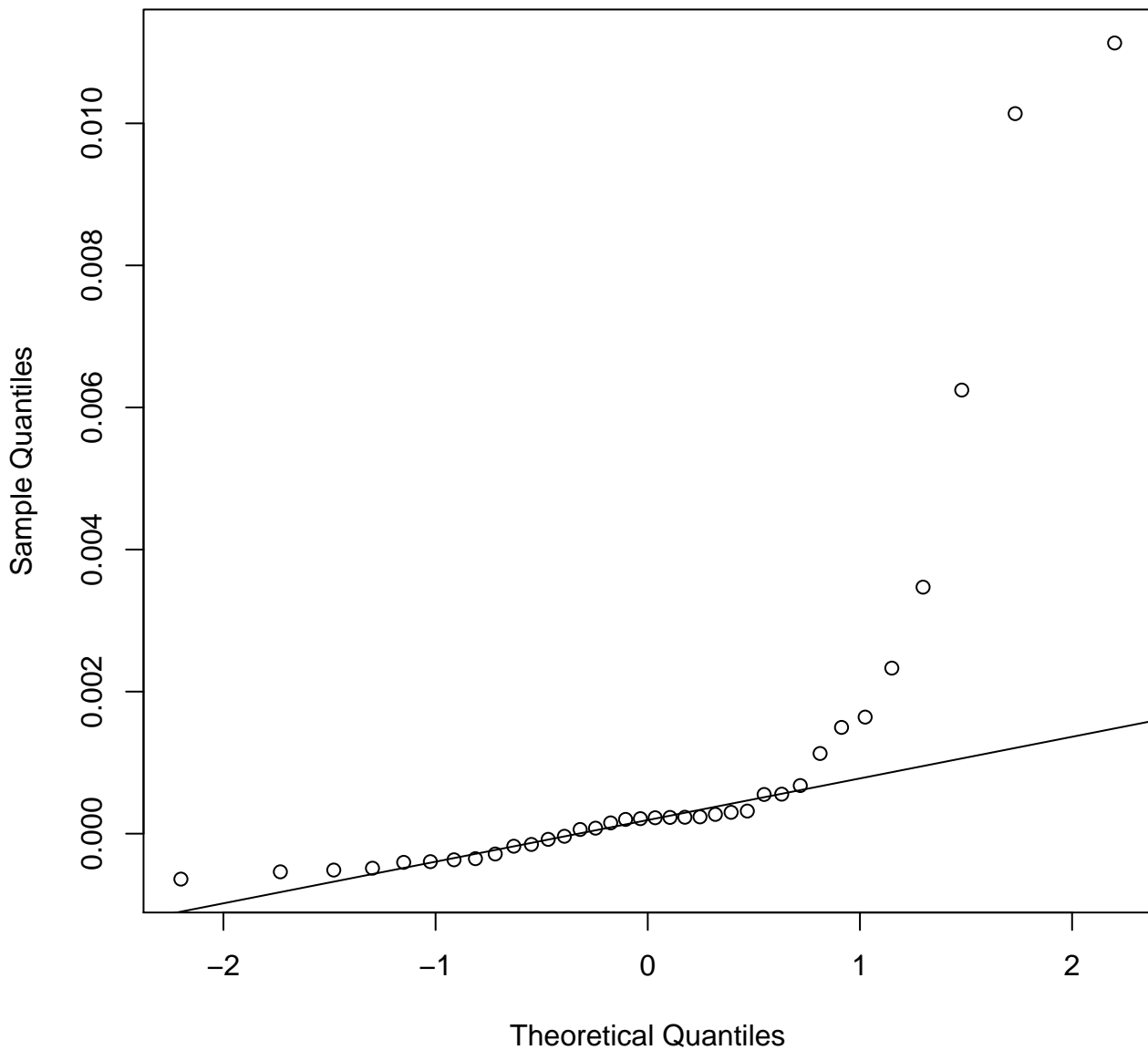
Normal Q-Q Plot: tnf



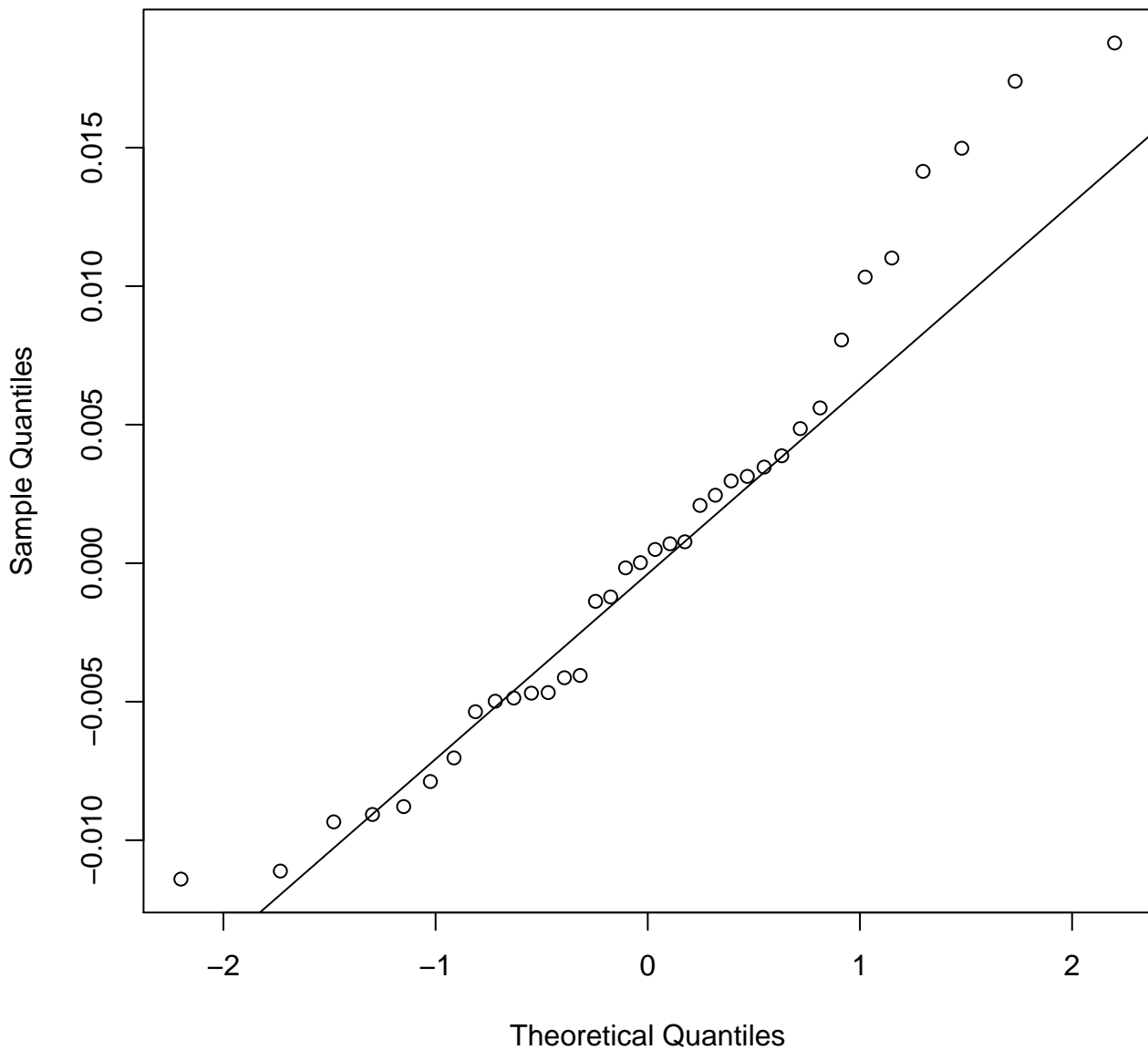
Normal Q-Q Plot: il1



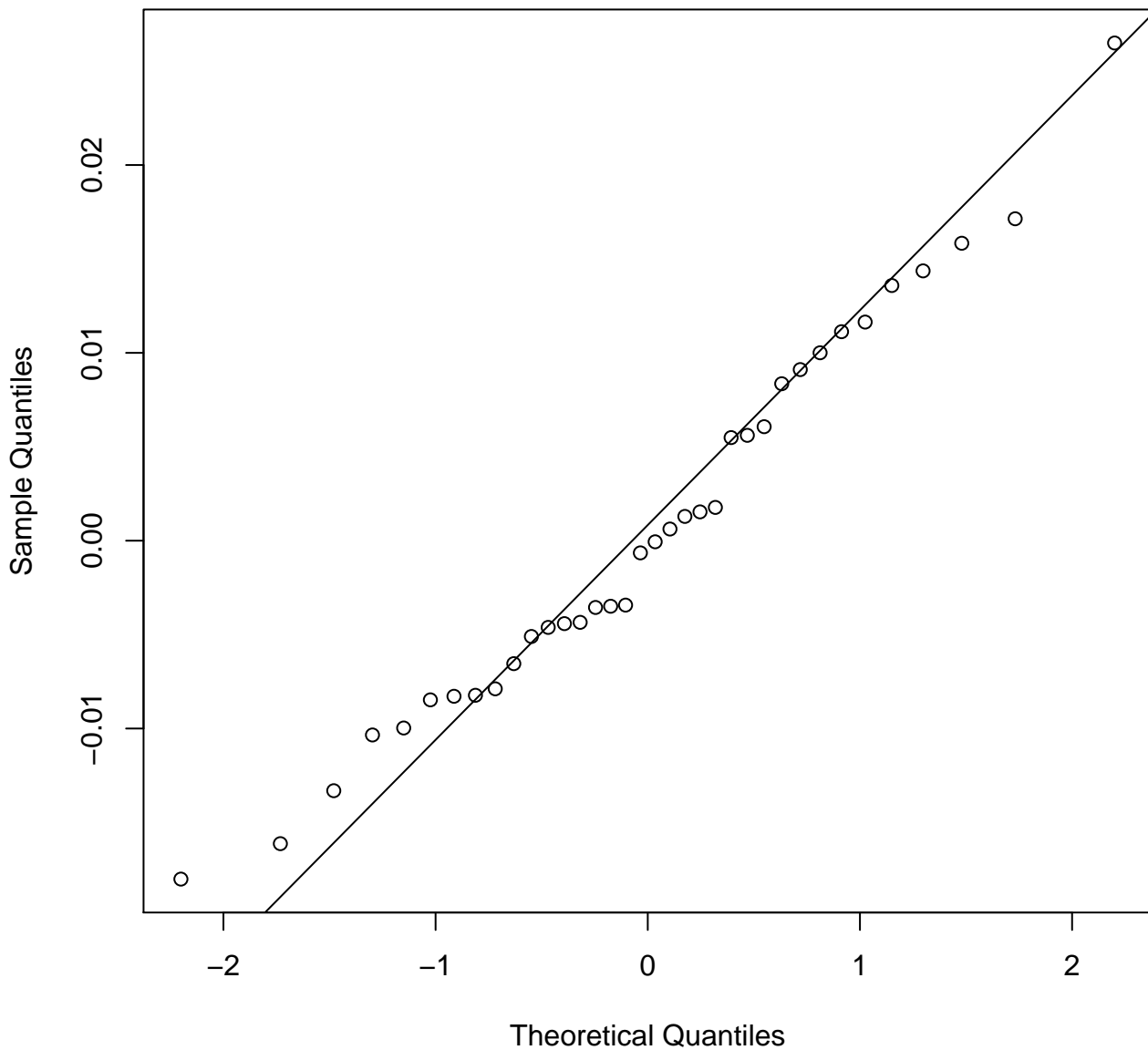
Normal Q-Q Plot: il8



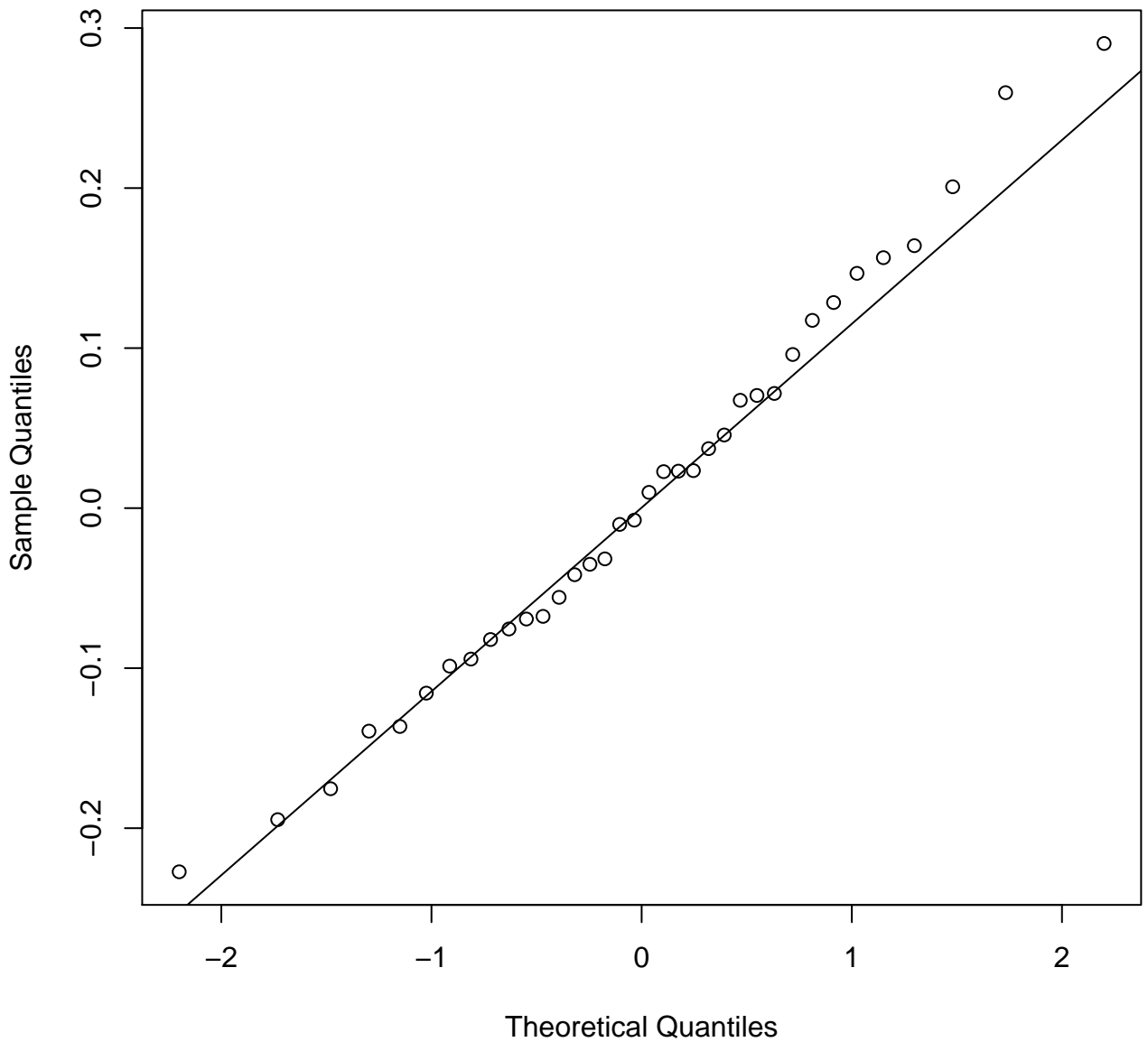
Normal Q-Q Plot: cd3



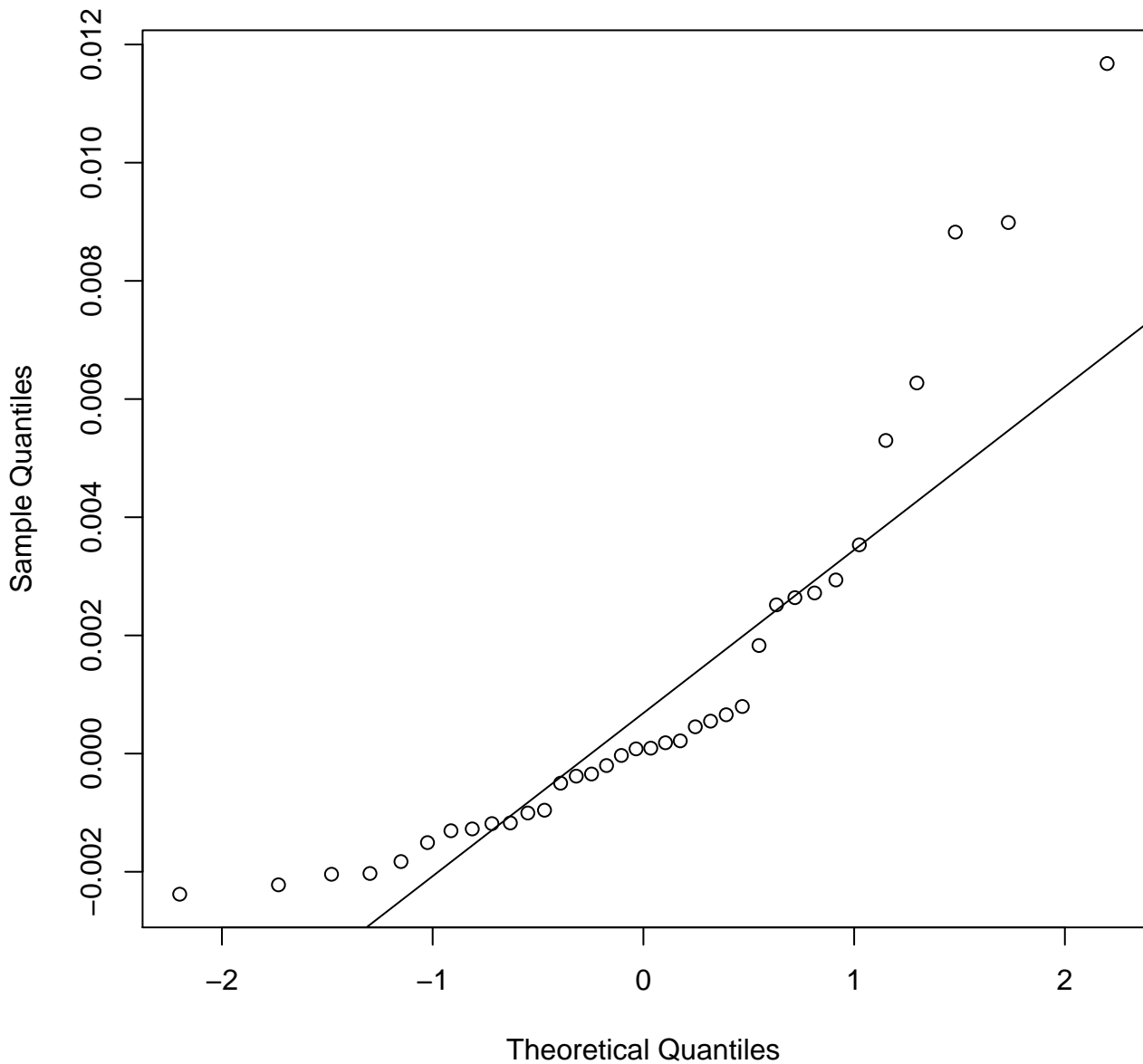
Normal Q-Q Plot: cd8



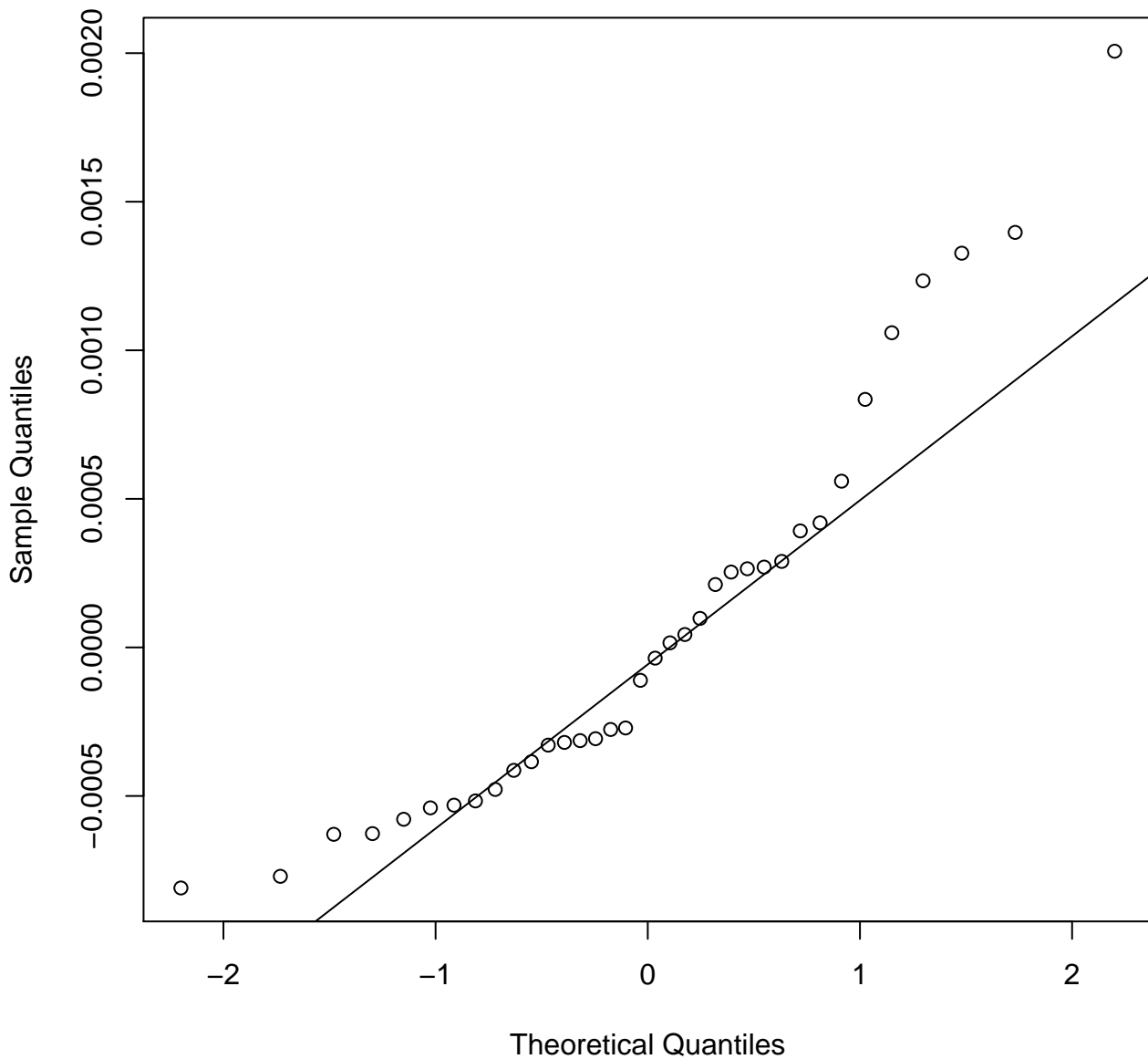
Normal Q-Q Plot: mhcl



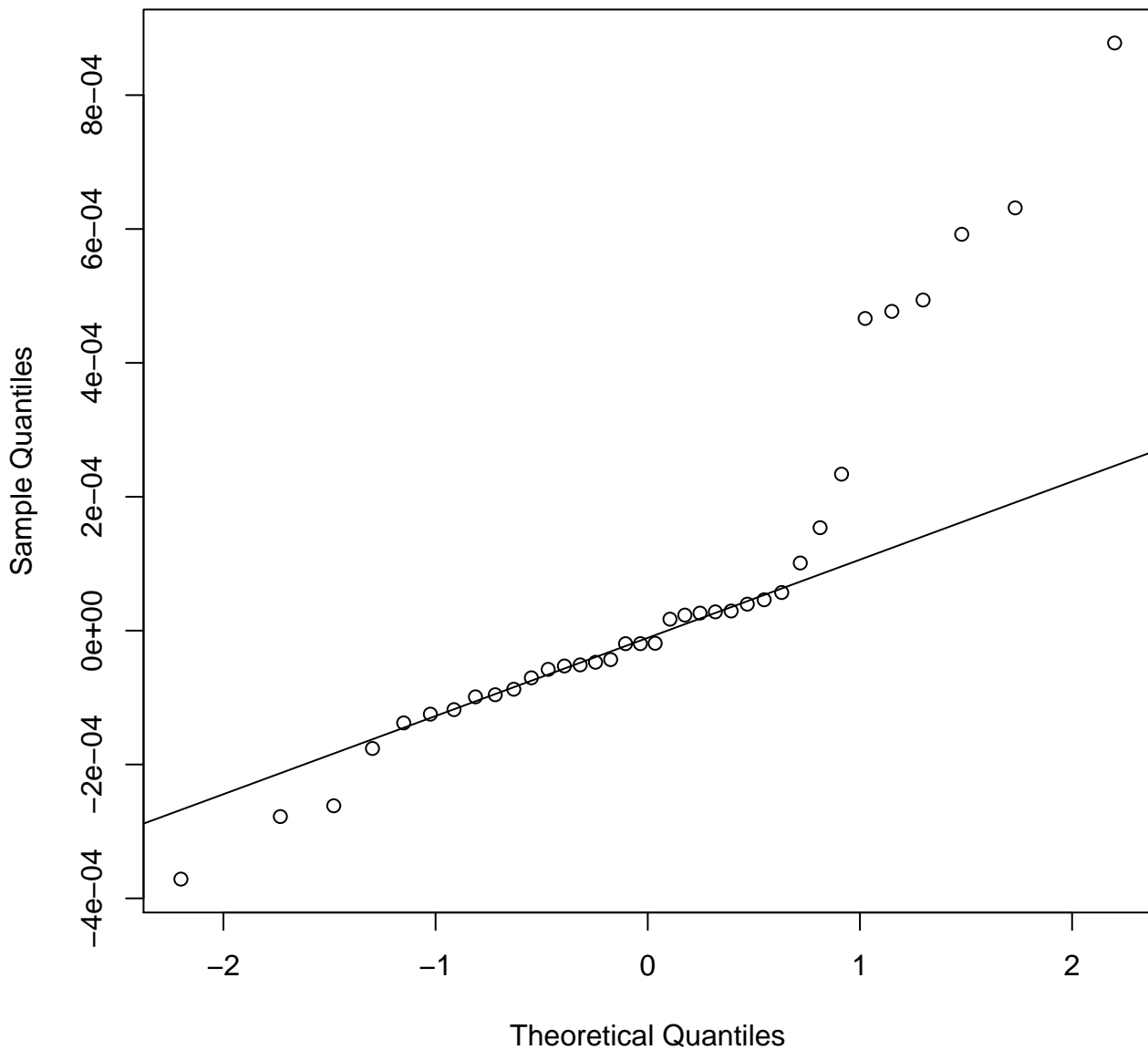
Normal Q-Q Plot: ifn



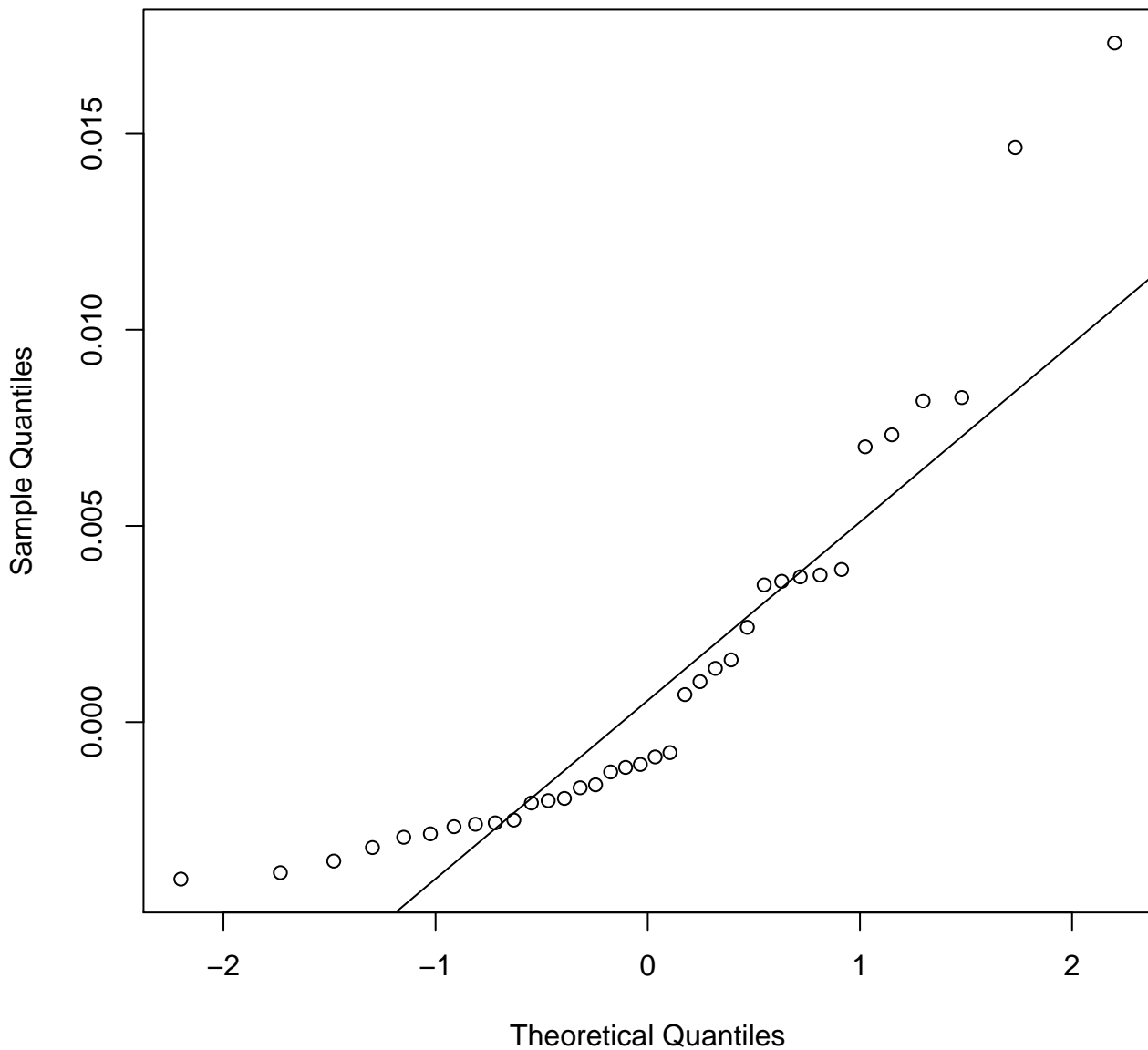
Normal Q-Q Plot: il17a



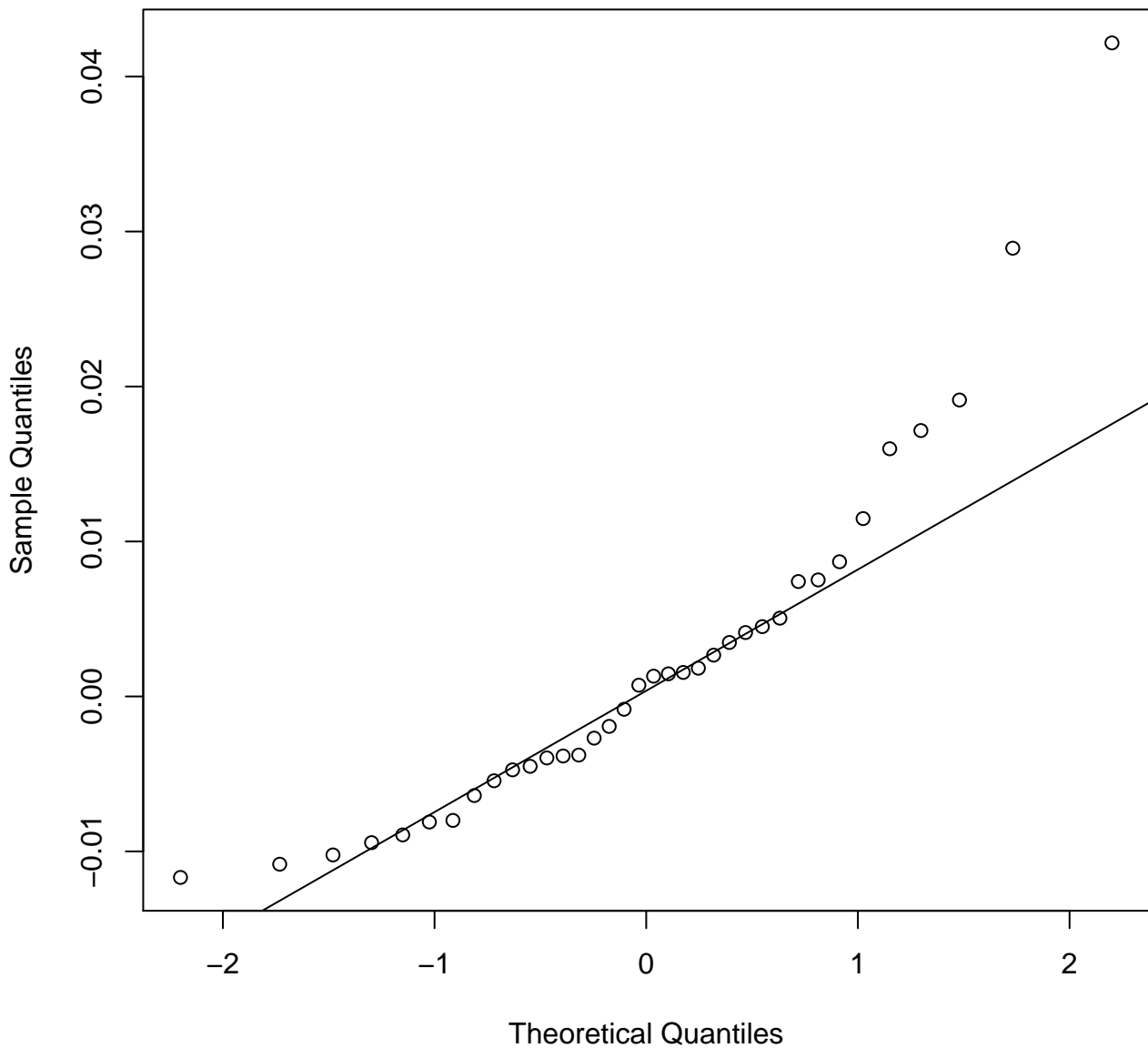
Normal Q-Q Plot: foxp3



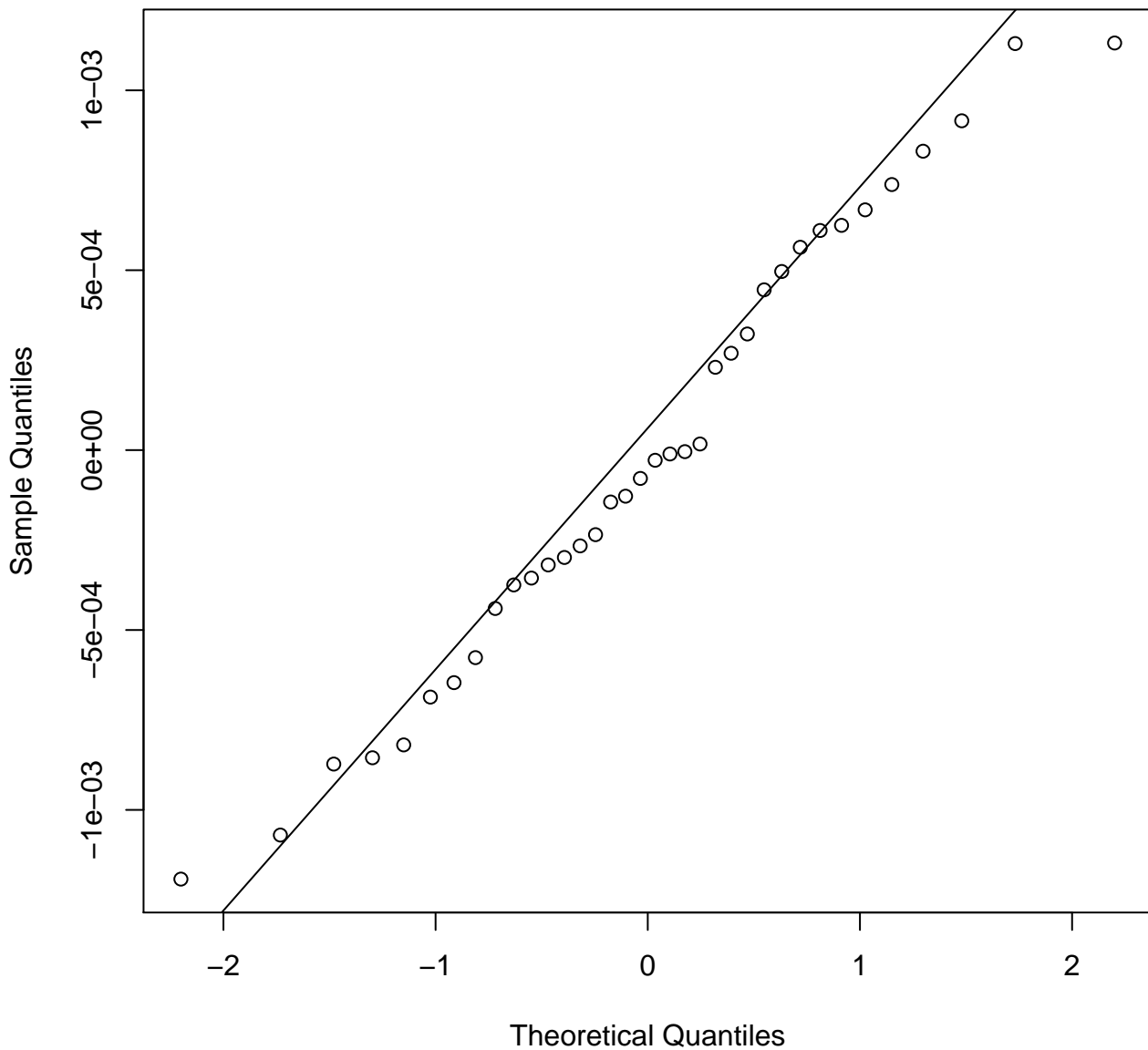
Normal Q-Q Plot: il10



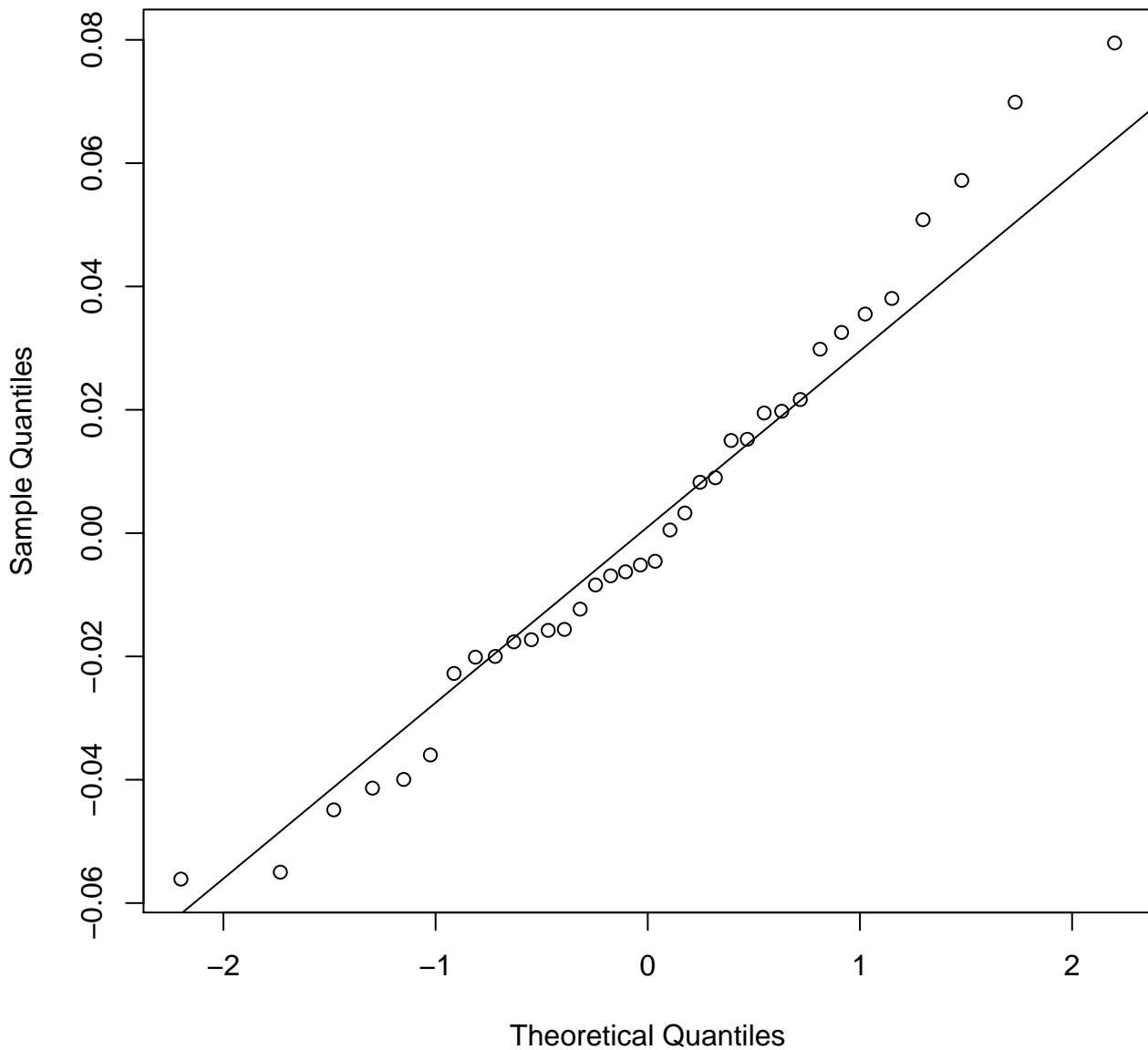
Normal Q-Q Plot: `tgf 1`



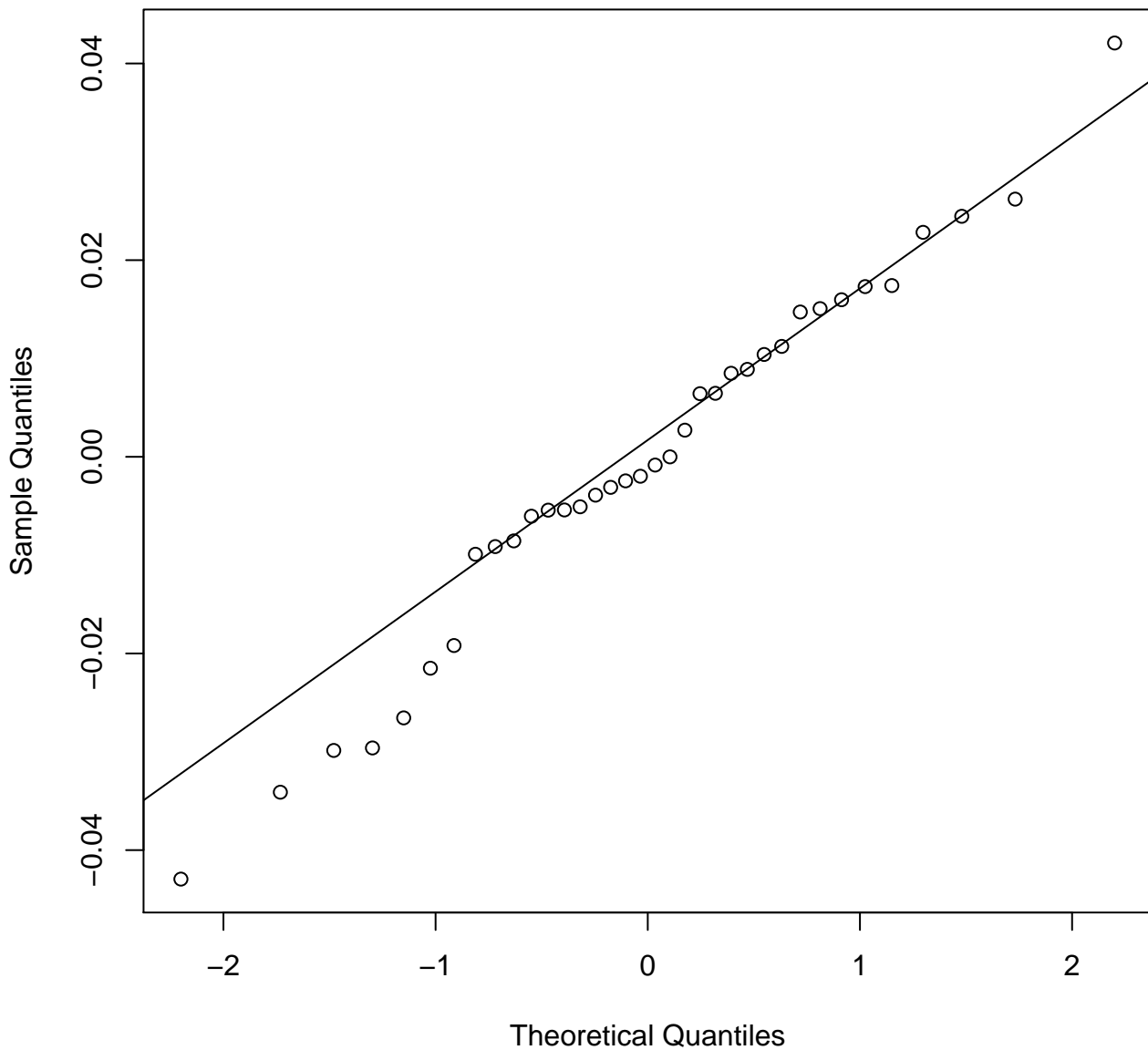
Normal Q-Q Plot: il4



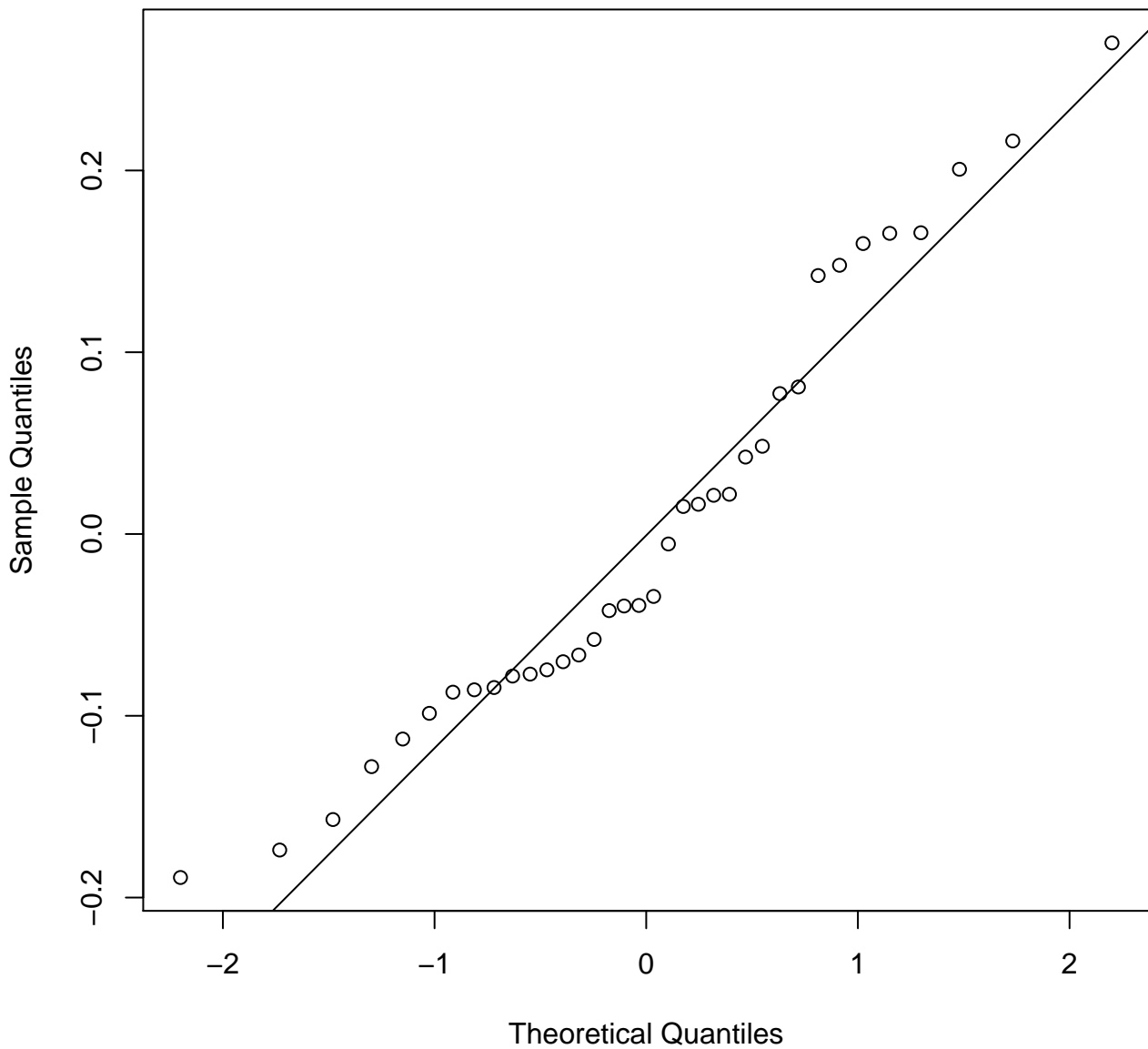
Normal Q-Q Plot: plin2



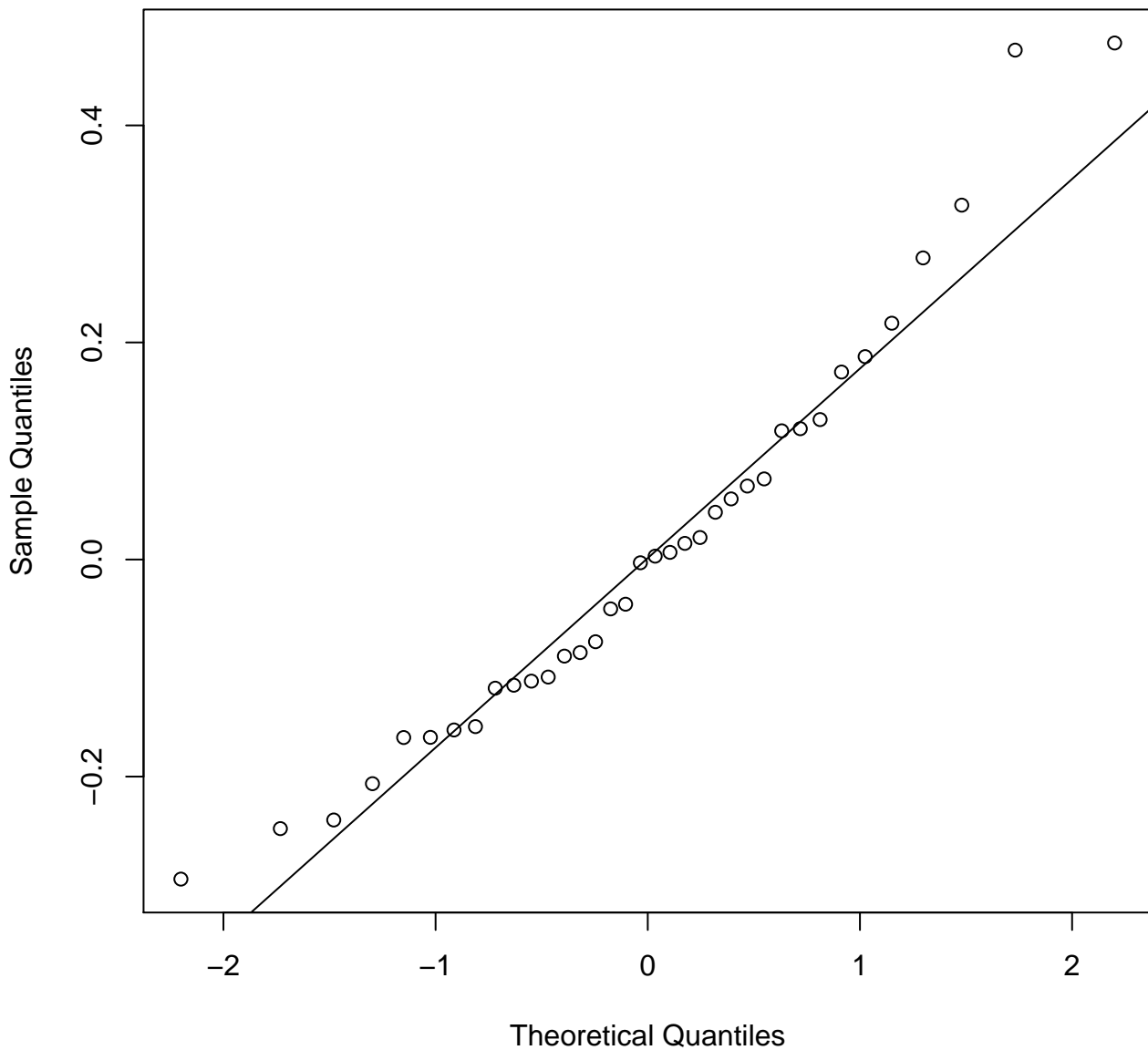
Normal Q-Q Plot: mtp



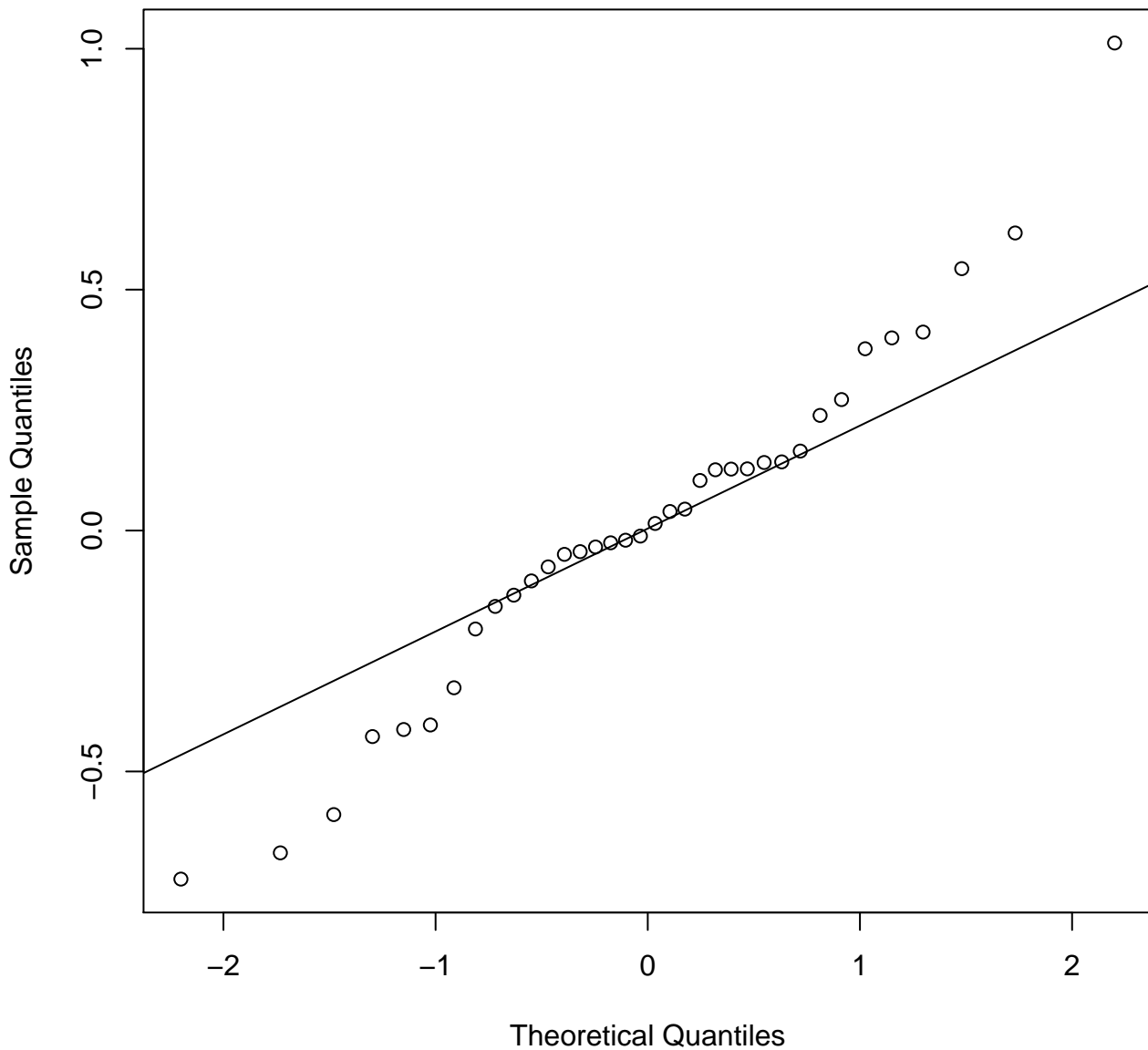
Normal Q-Q Plot: apoa1



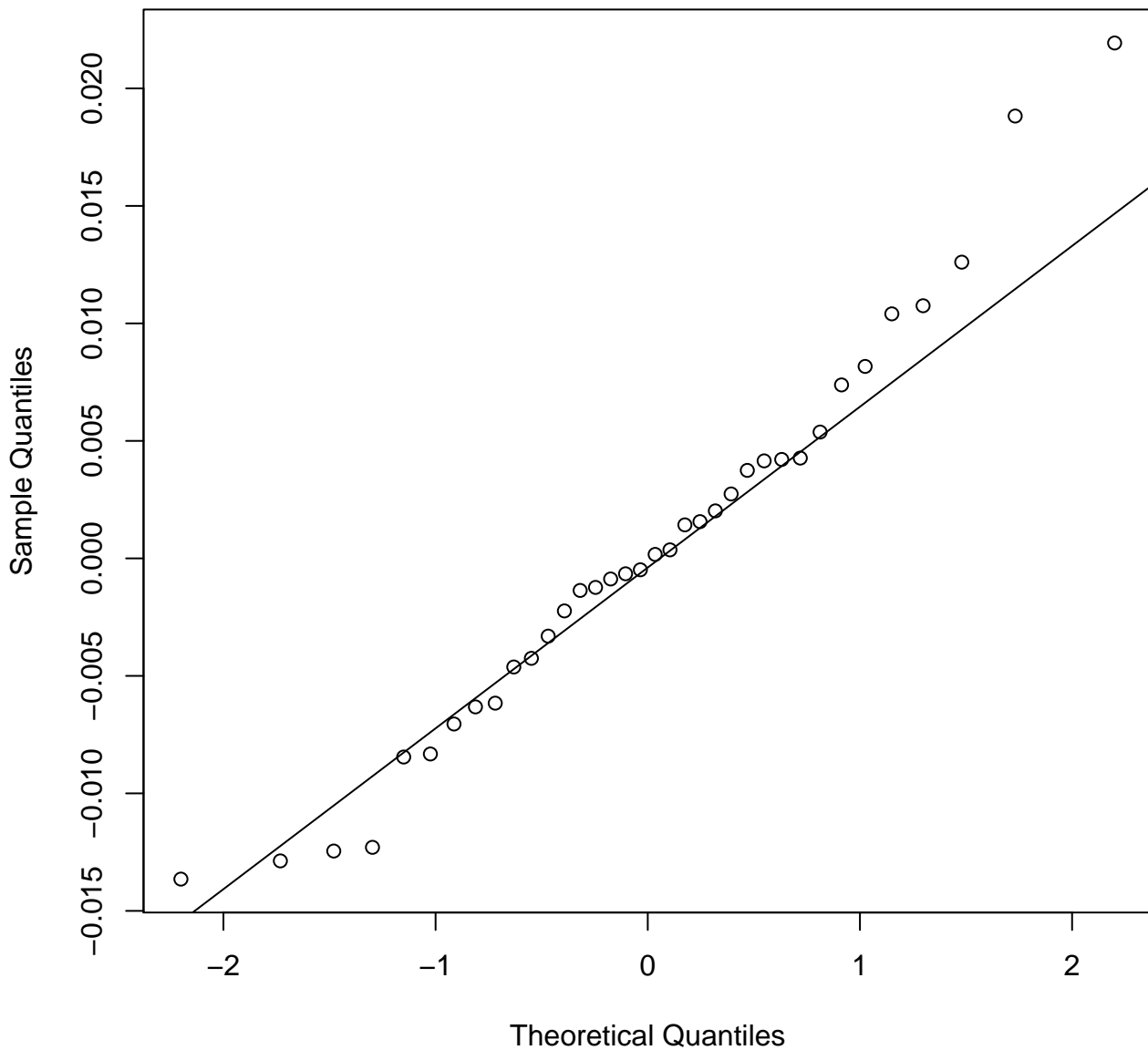
Normal Q-Q Plot: apoa4



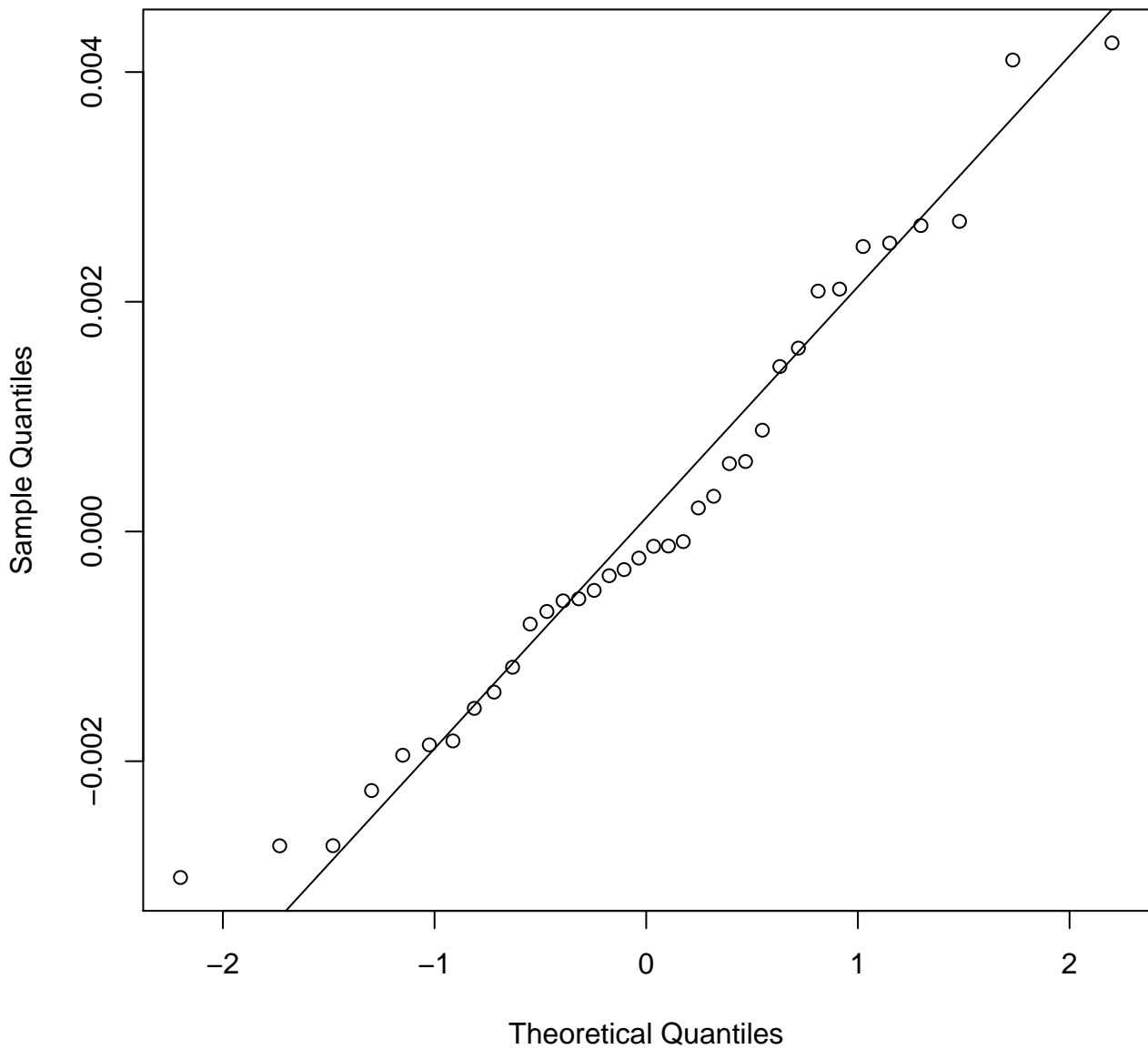
Normal Q-Q Plot: apob



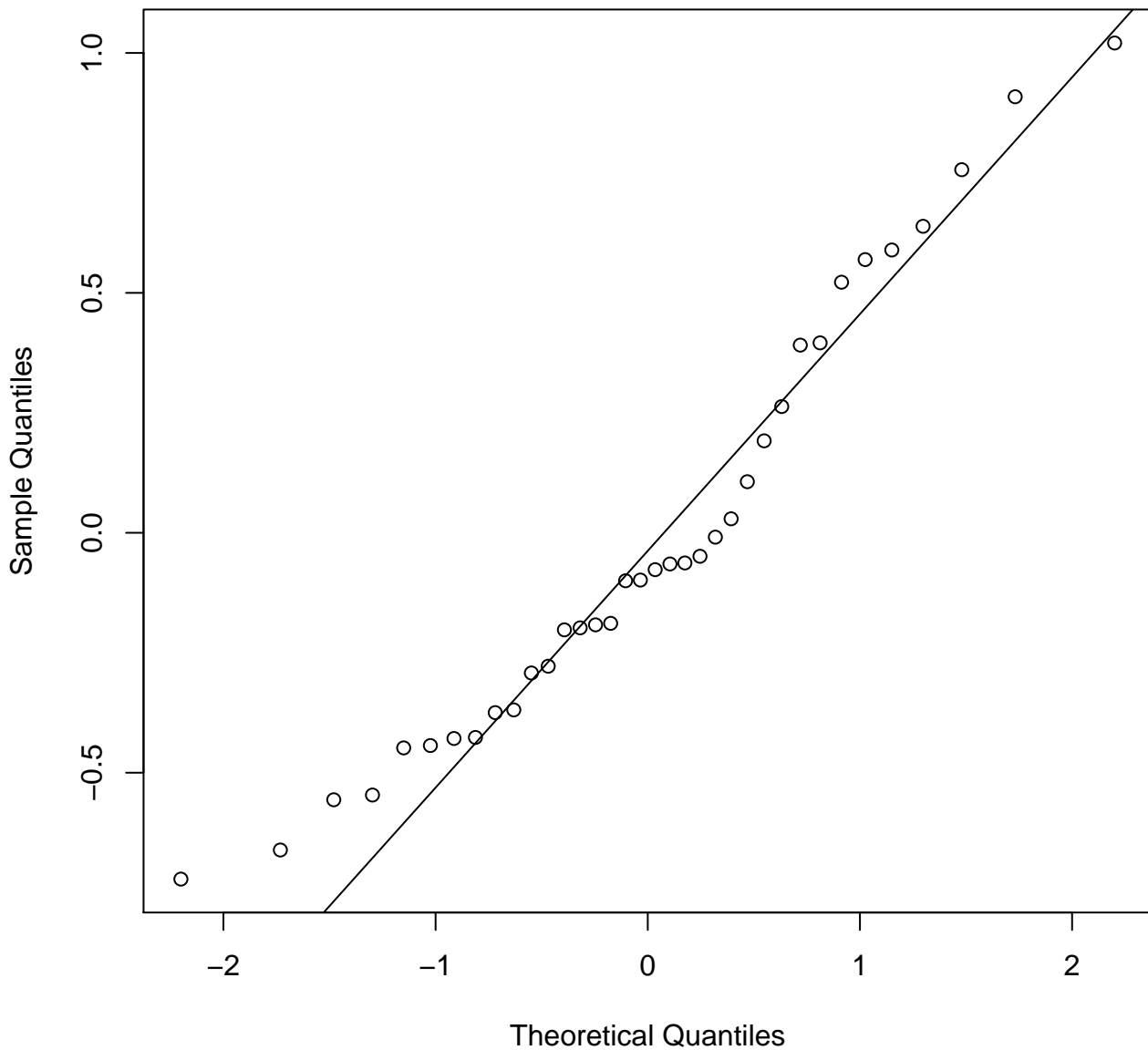
Normal Q-Q Plot: chk



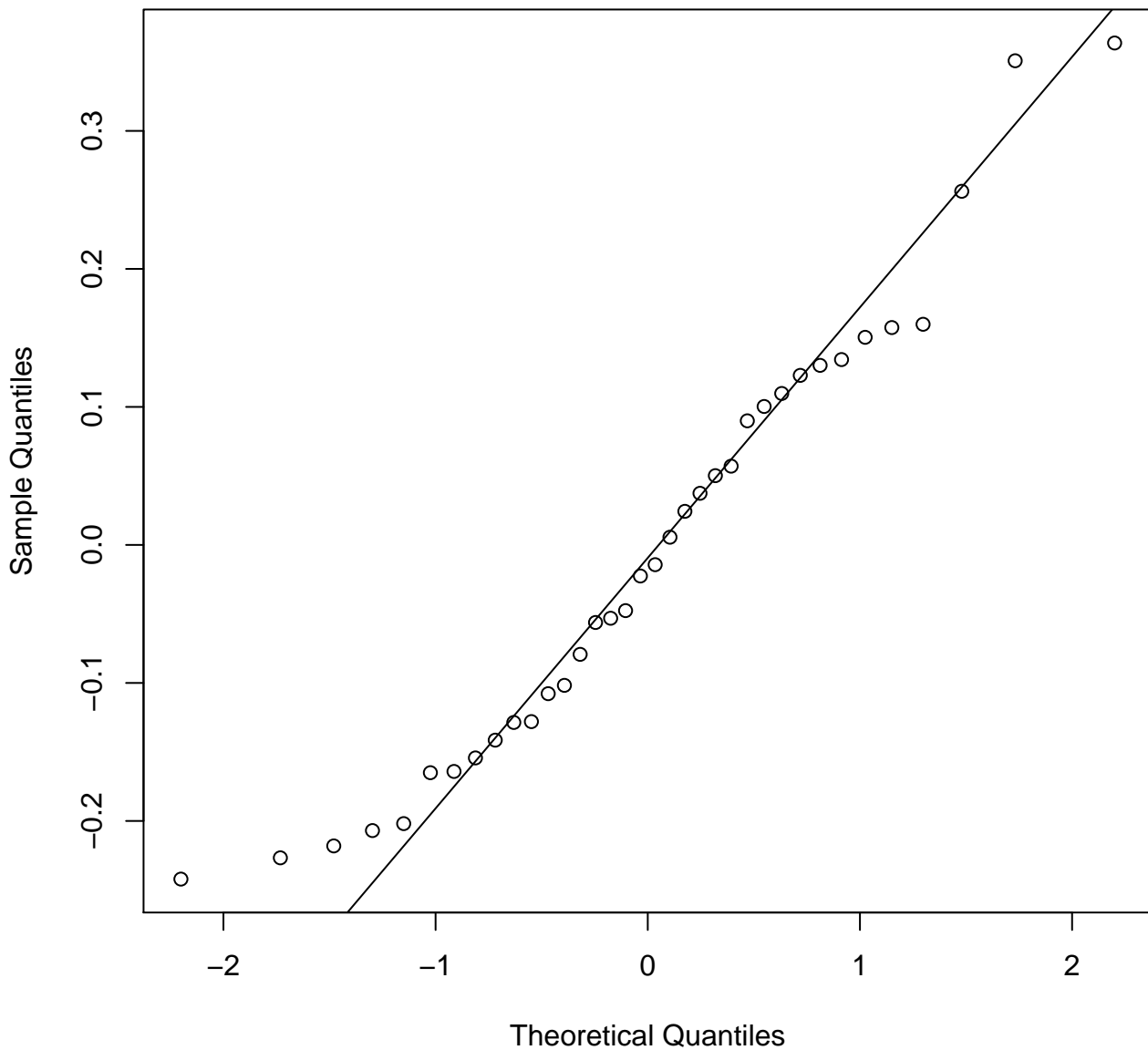
Normal Q-Q Plot: pcyt1a



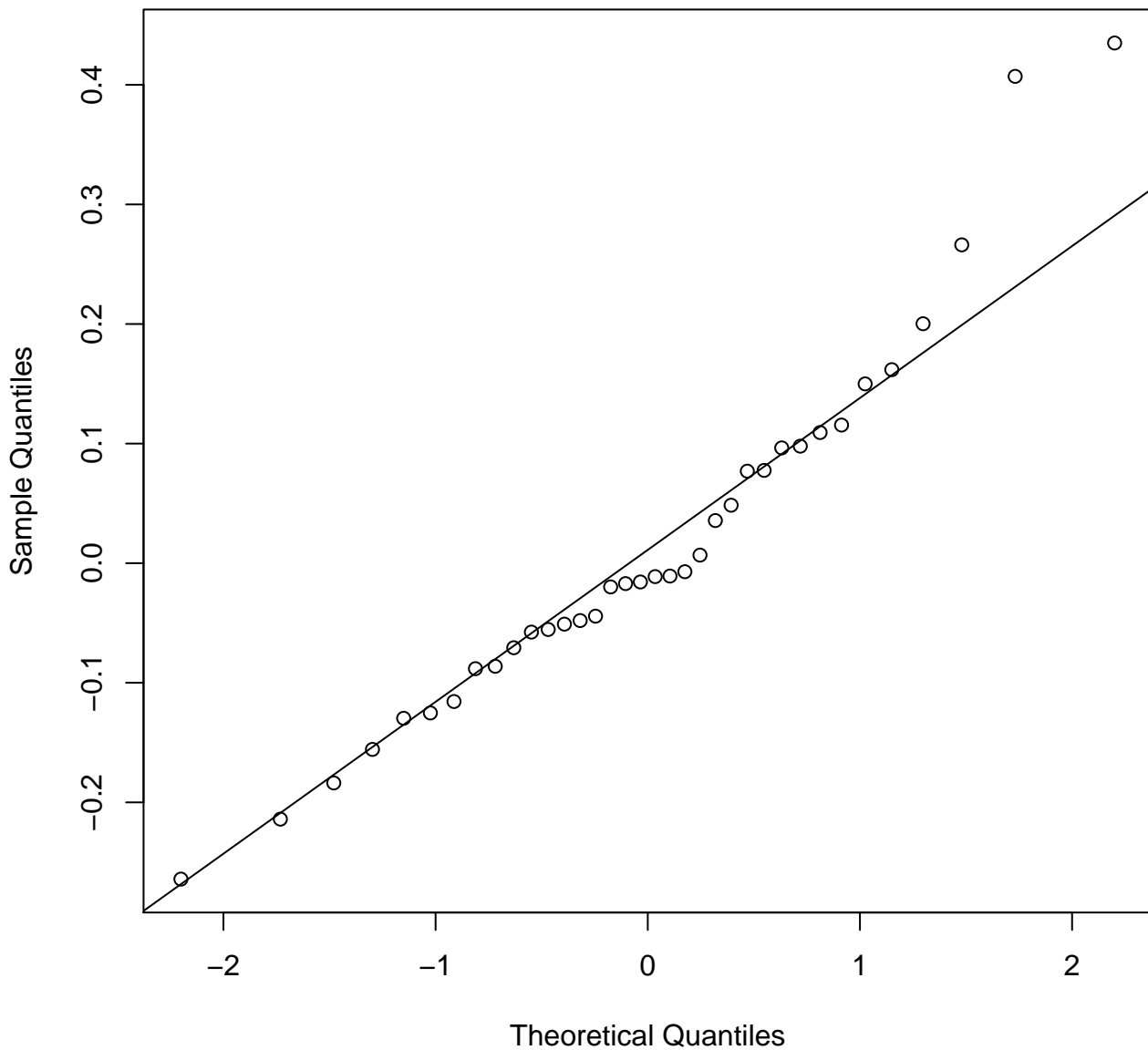
Normal Q-Q Plot: fabp2b



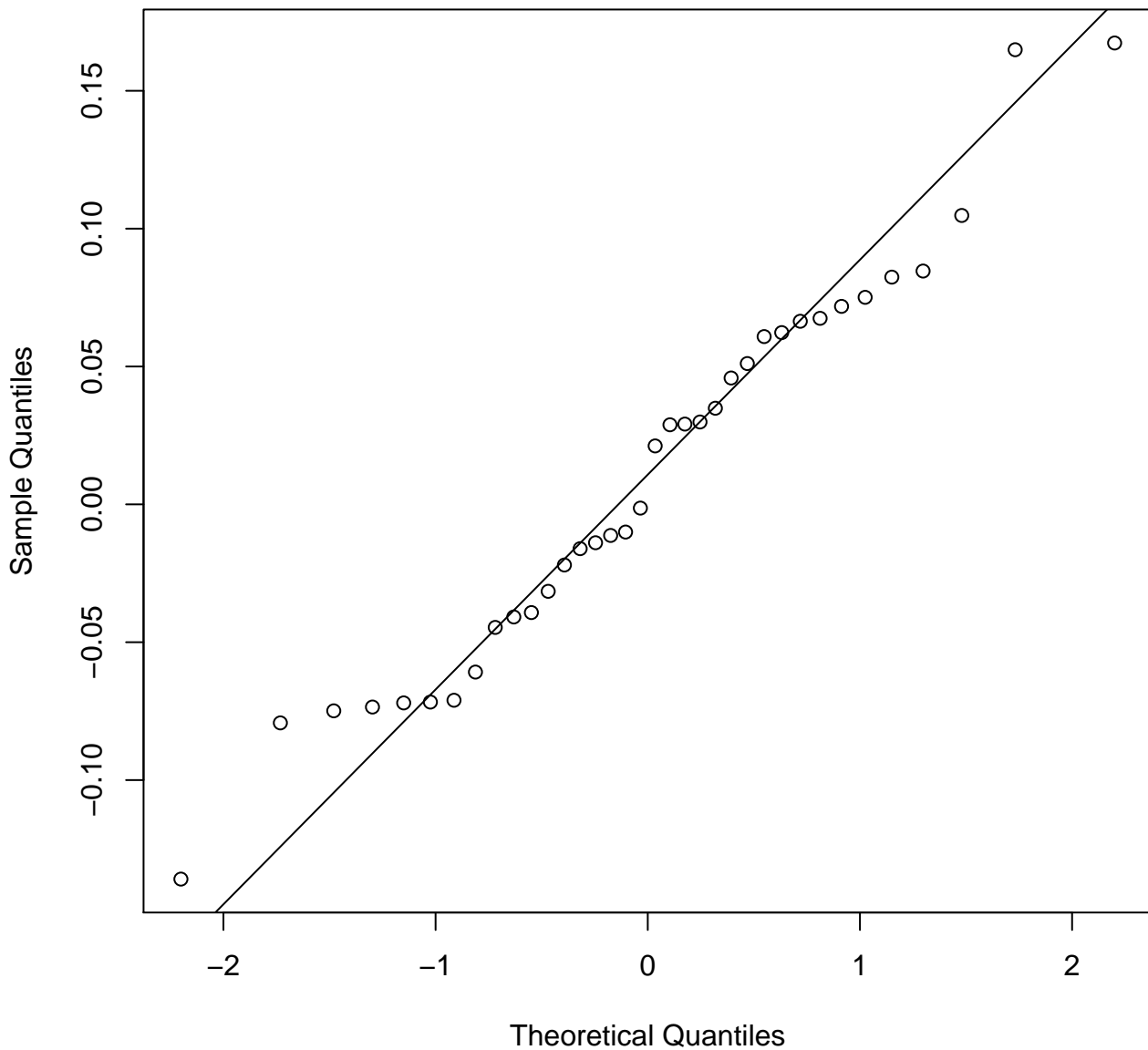
Normal Q-Q Plot: aqp8ab



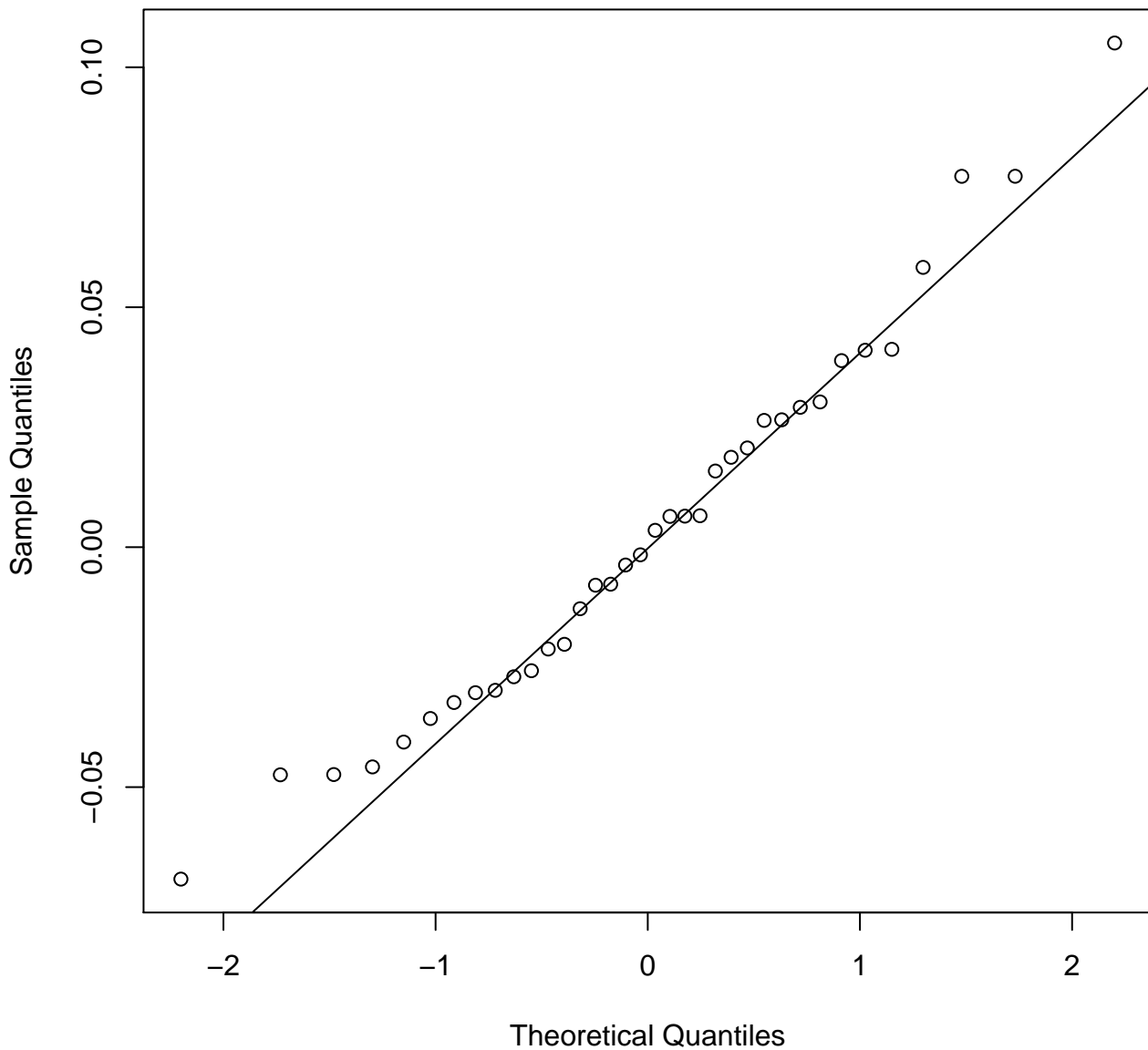
Normal Q-Q Plot: cldn15



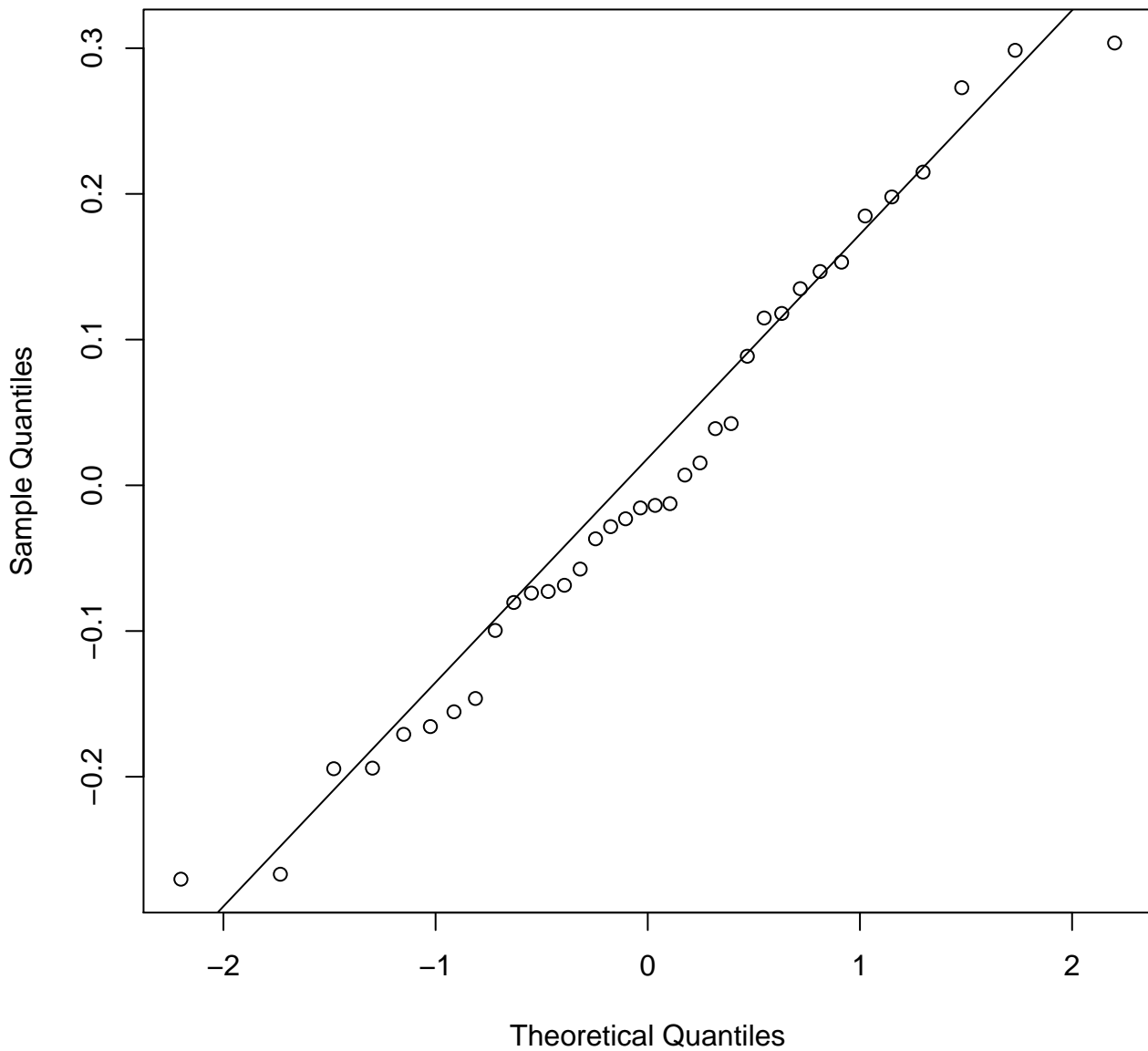
Normal Q-Q Plot: cldn25b



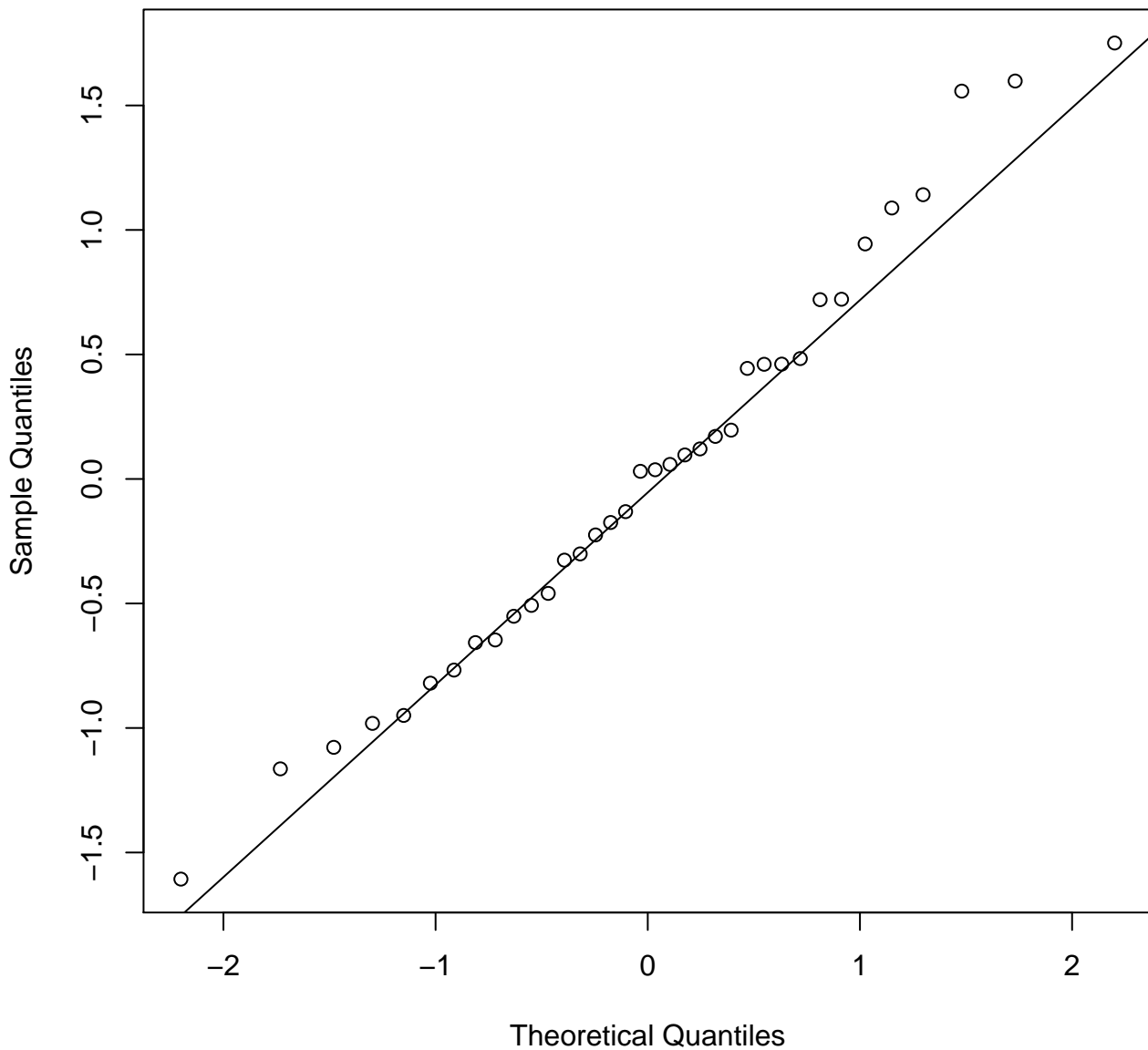
Normal Q-Q Plot: zo1



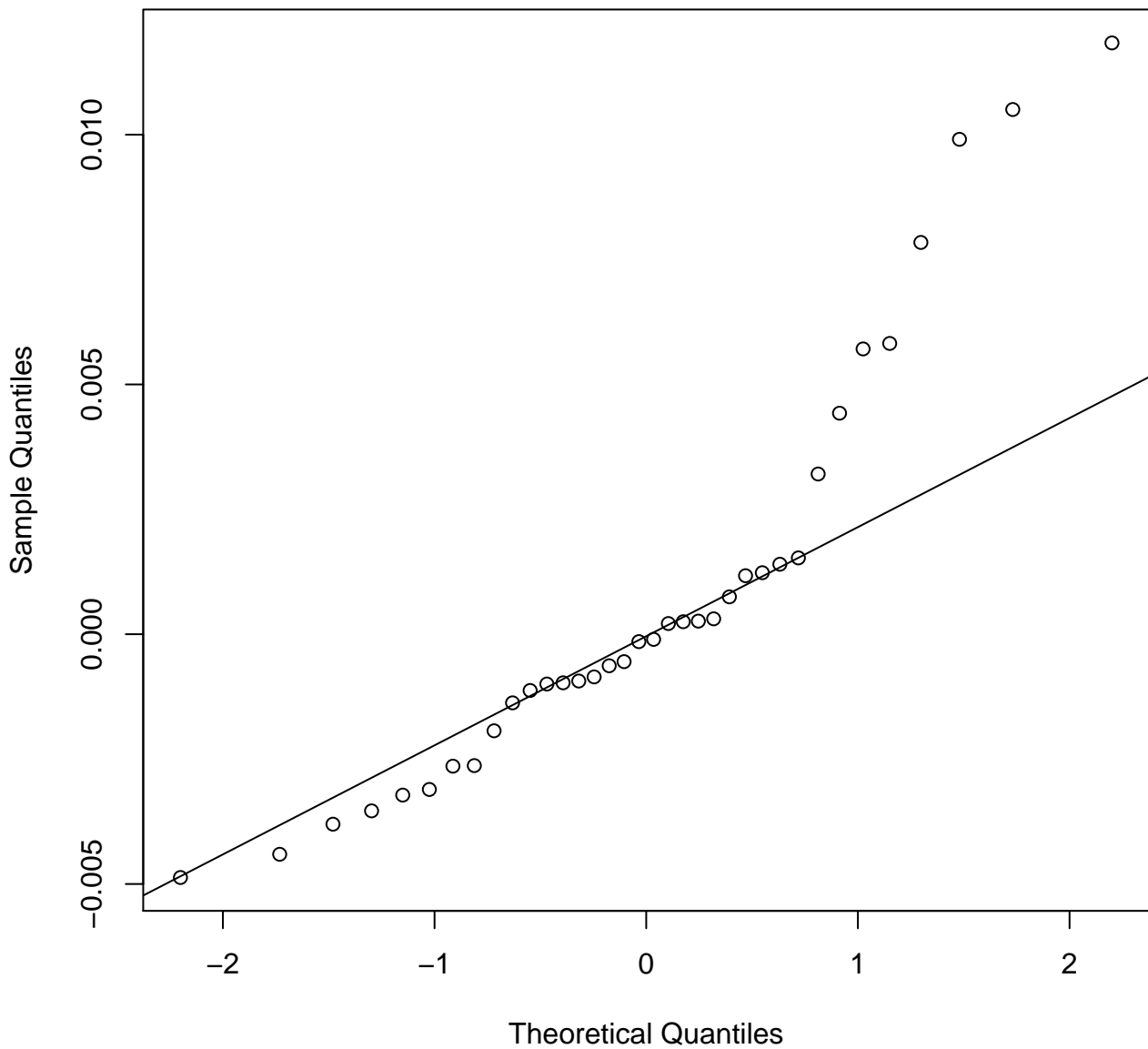
Normal Q-Q Plot: cdh1



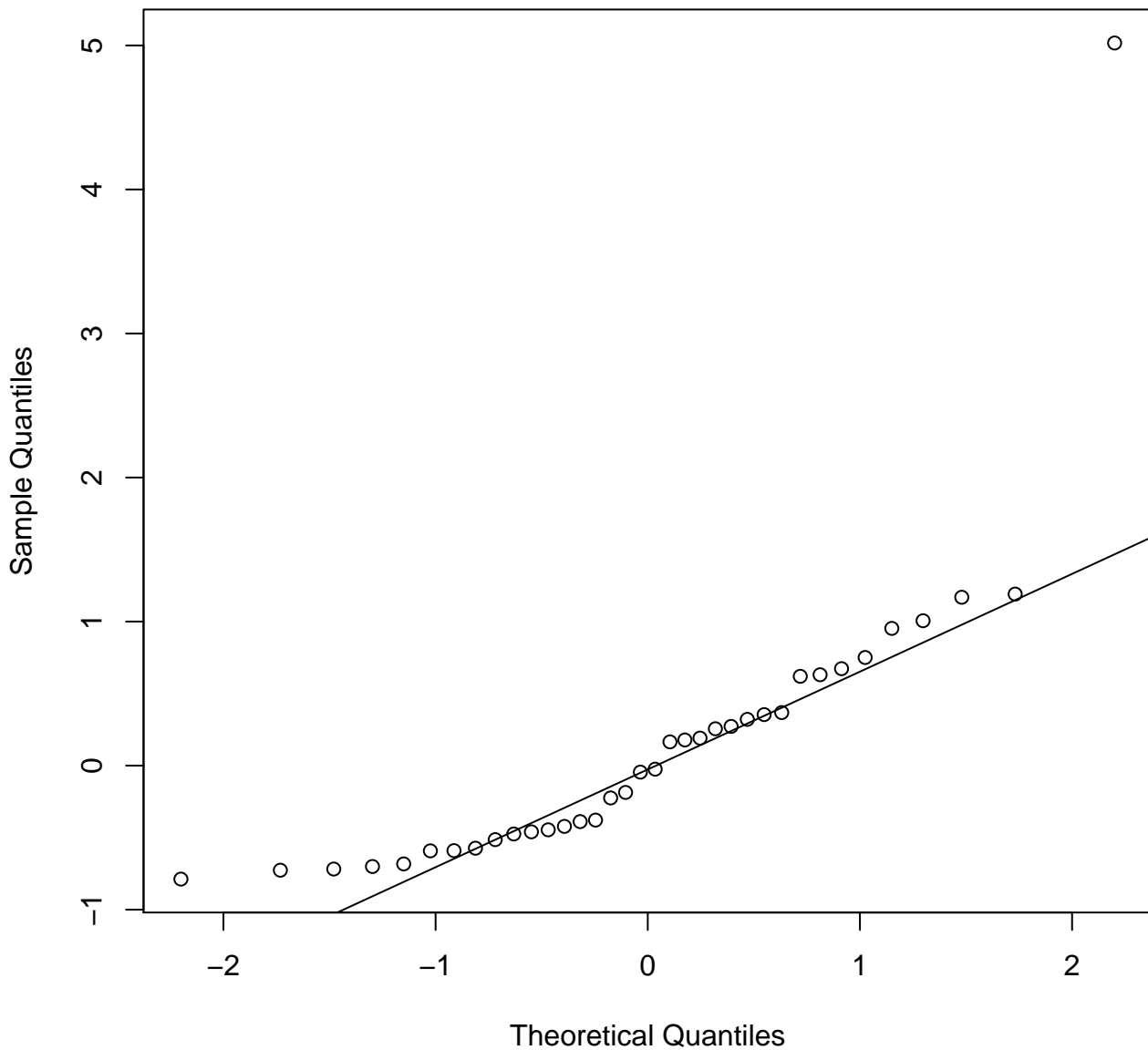
Normal Q-Q Plot: muc2



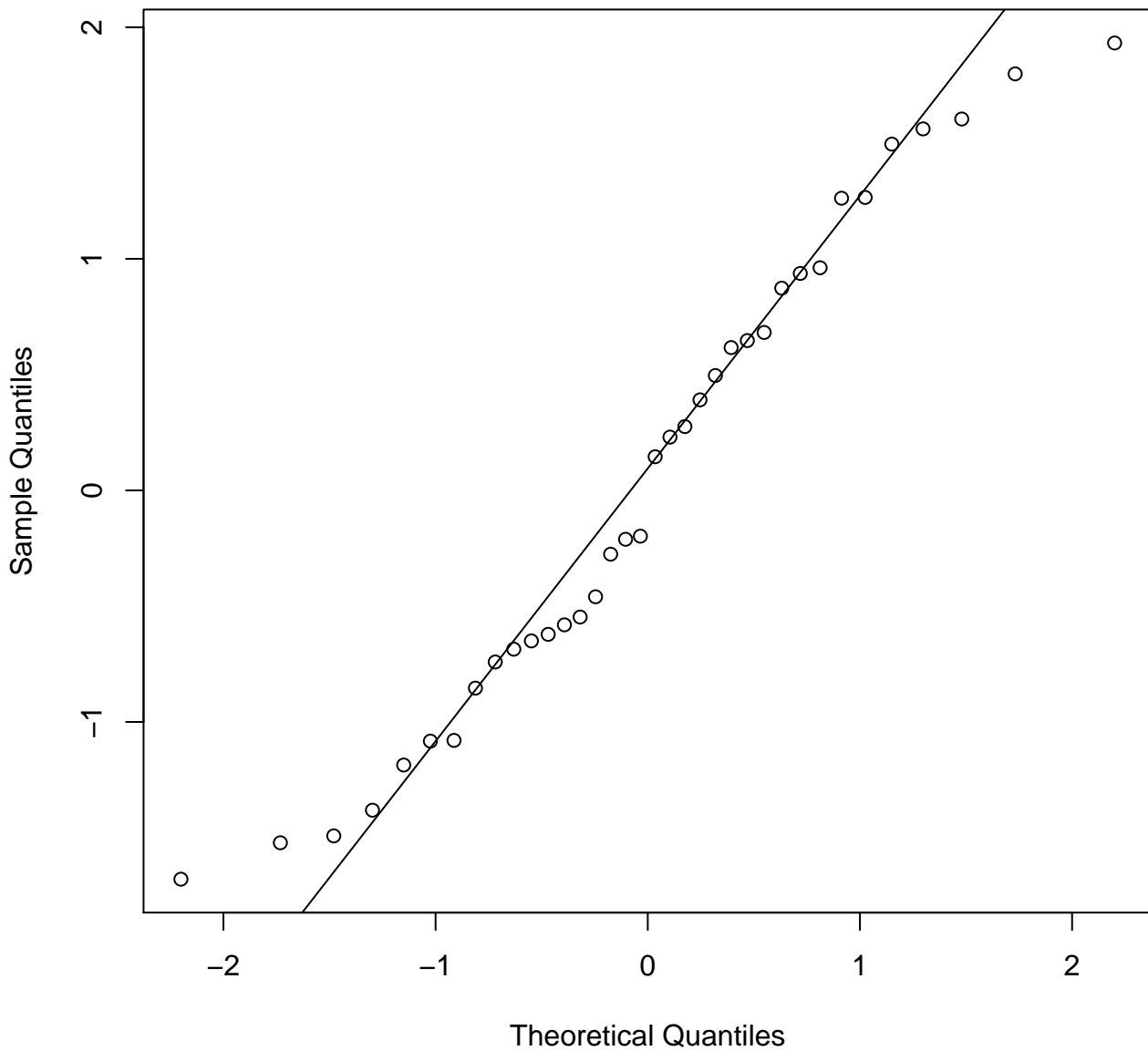
Normal Q-Q Plot: *cyp1a1*



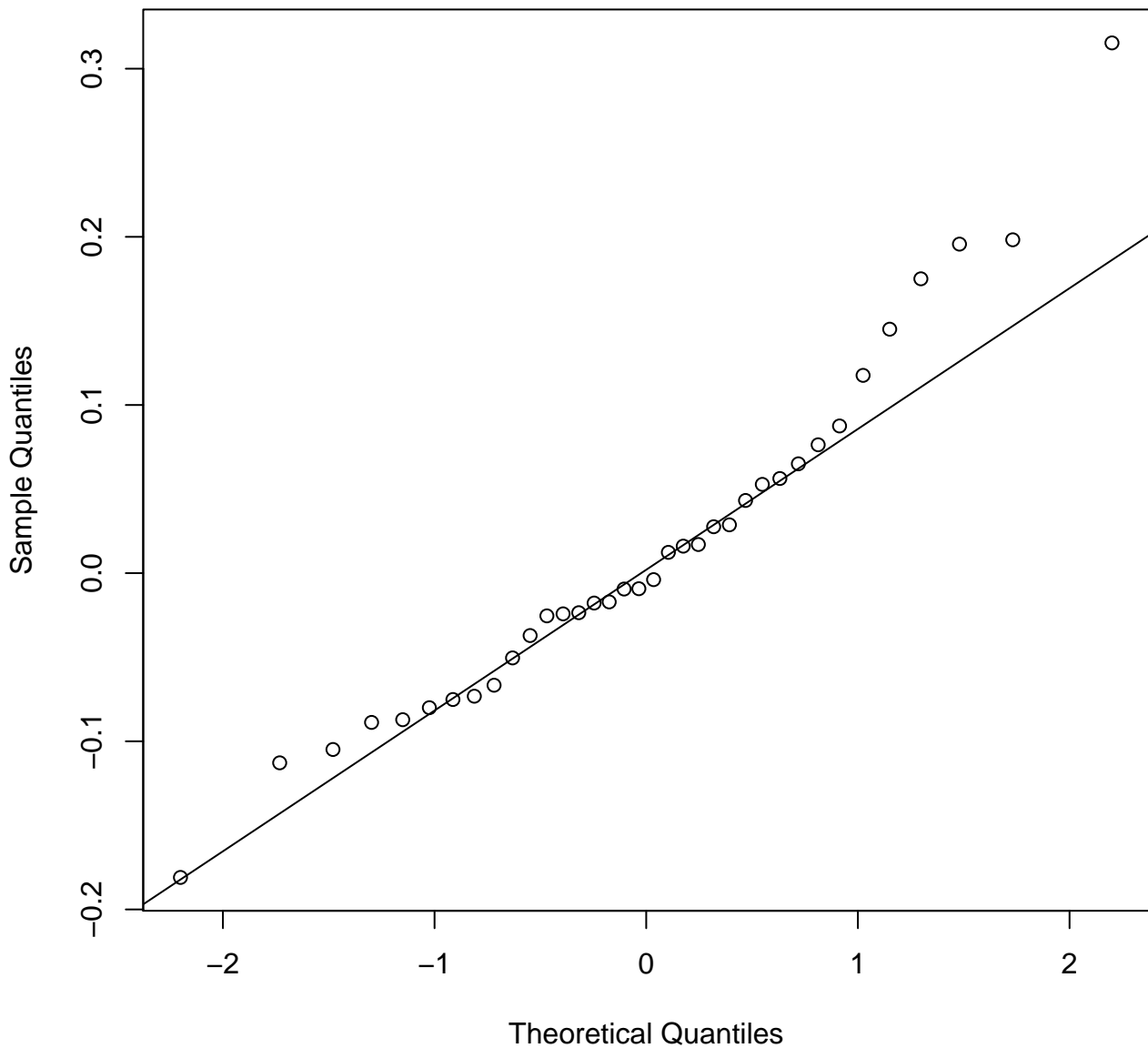
Normal Q-Q Plot: mta



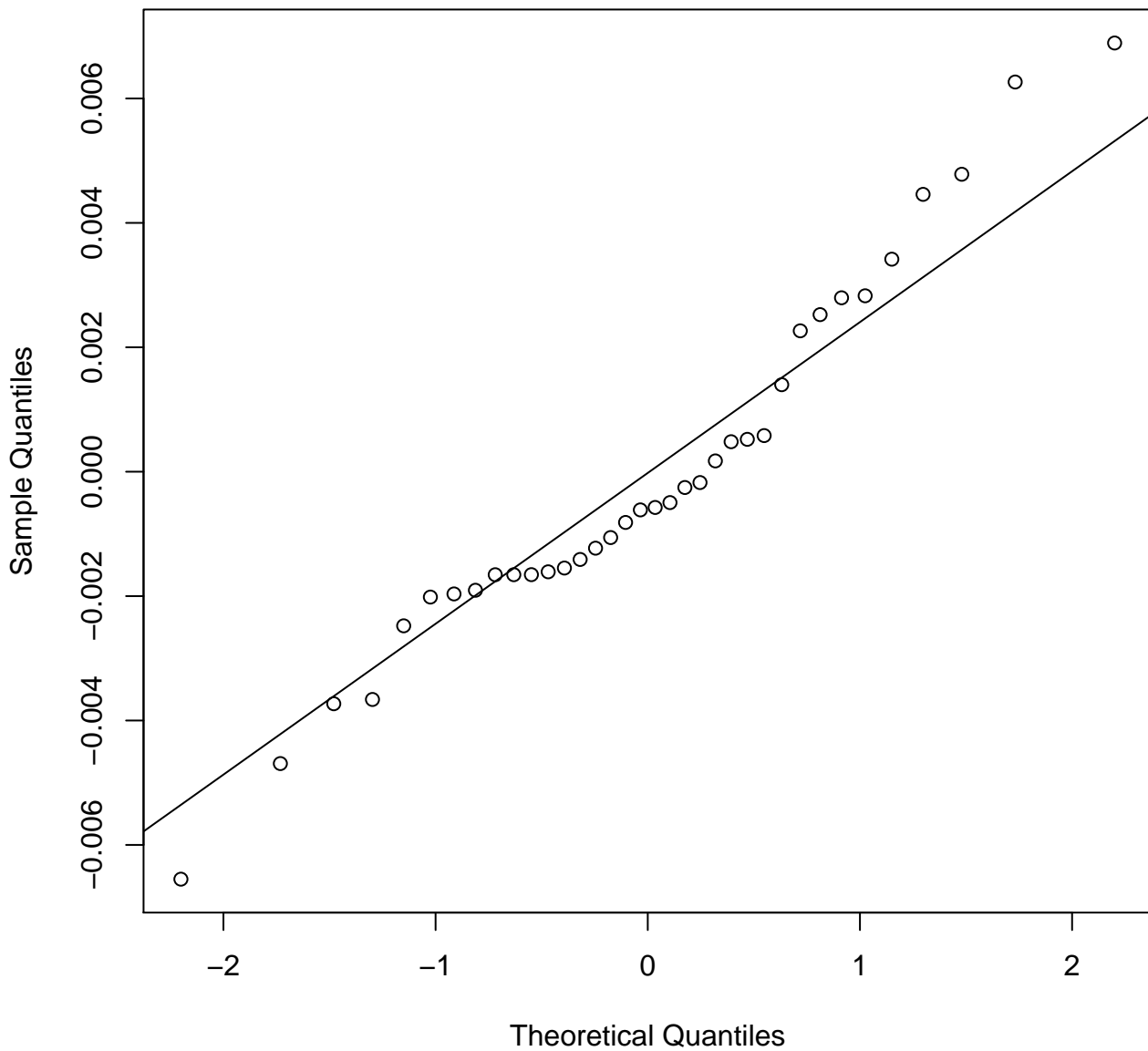
Normal Q-Q Plot: hsp70



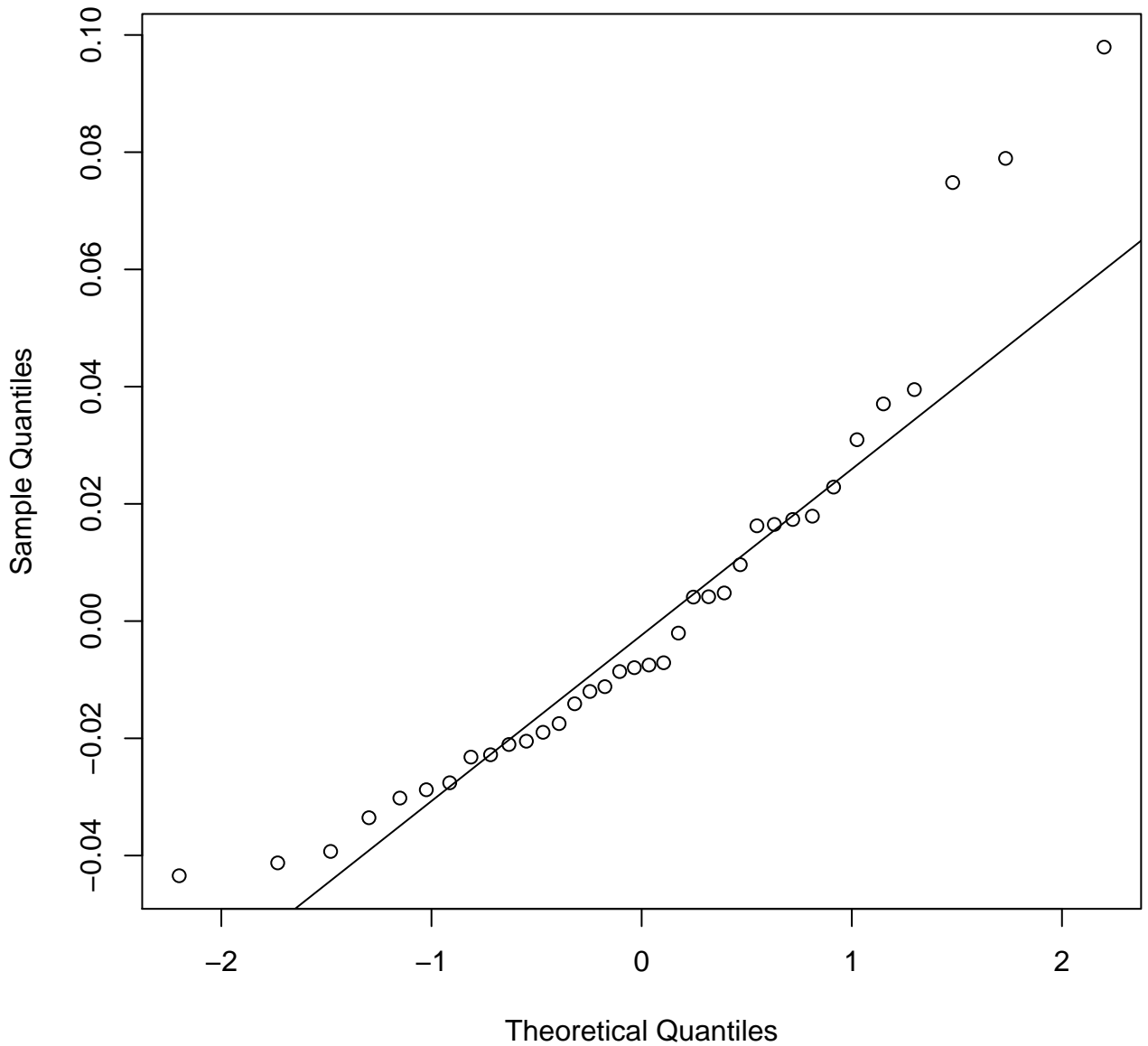
Normal Q-Q Plot: sod1



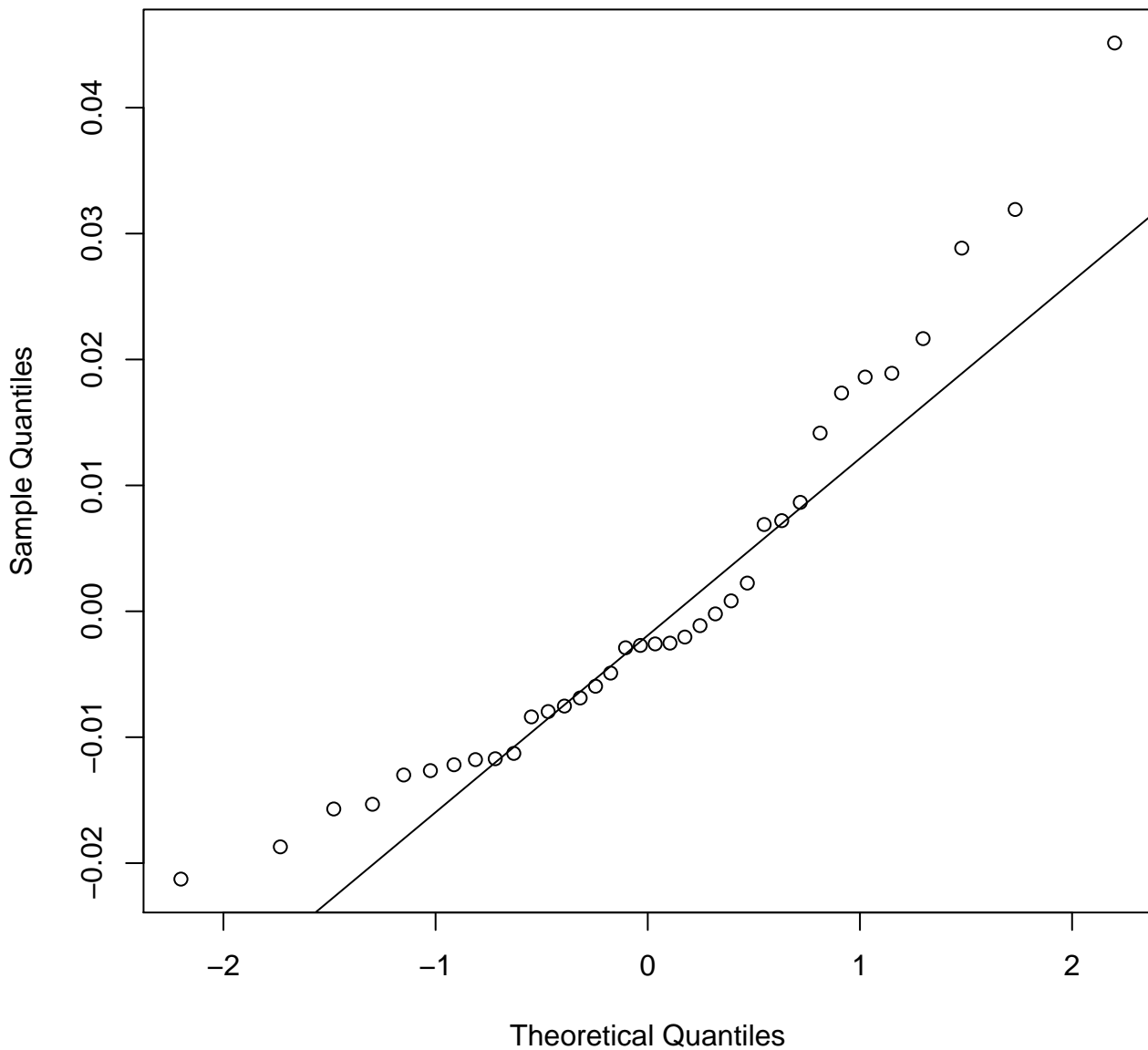
Normal Q-Q Plot: cat



Normal Q-Q Plot: casp6



Normal Q-Q Plot: pcna



Normal Q-Q Plot: mmp13

