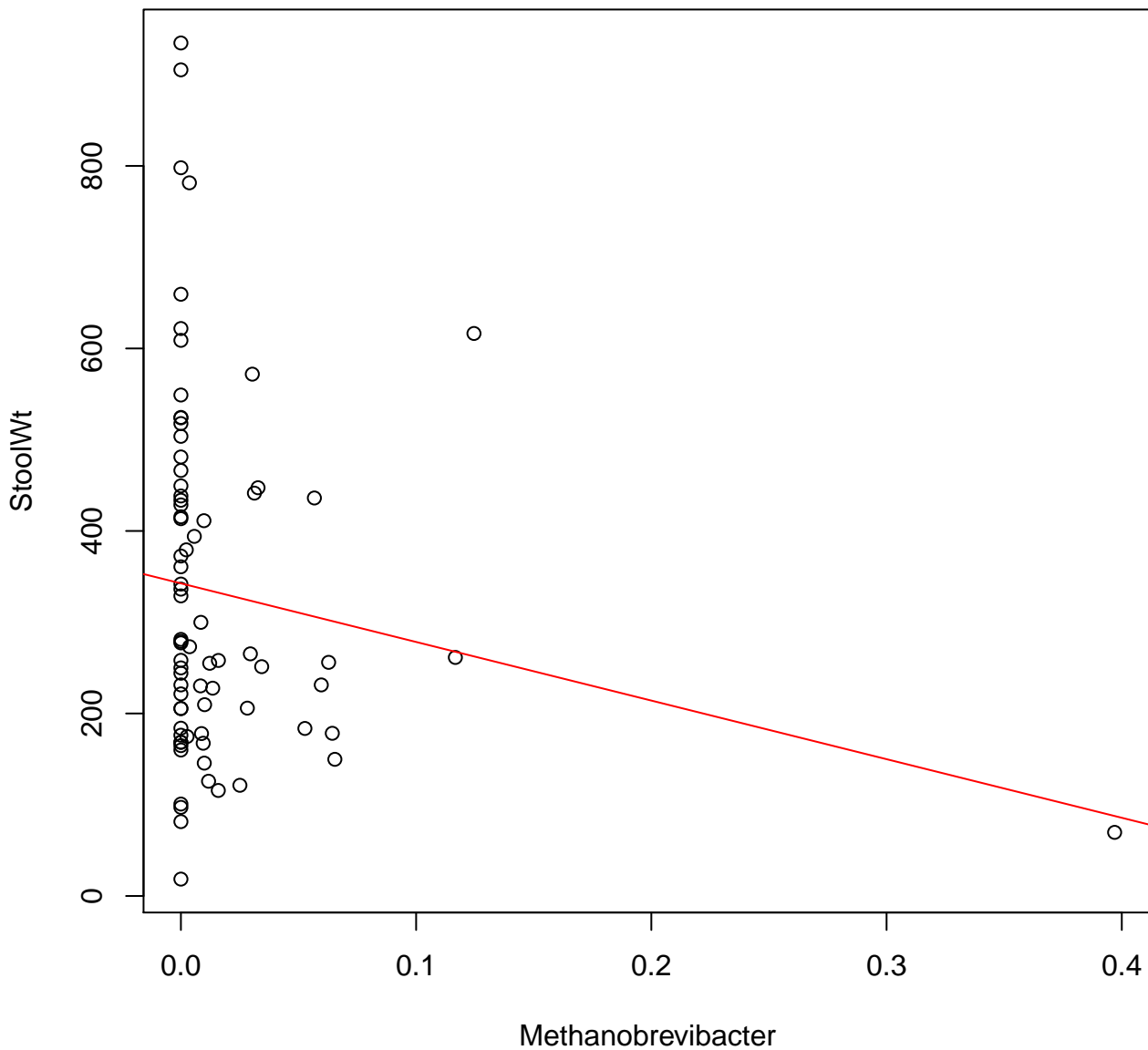
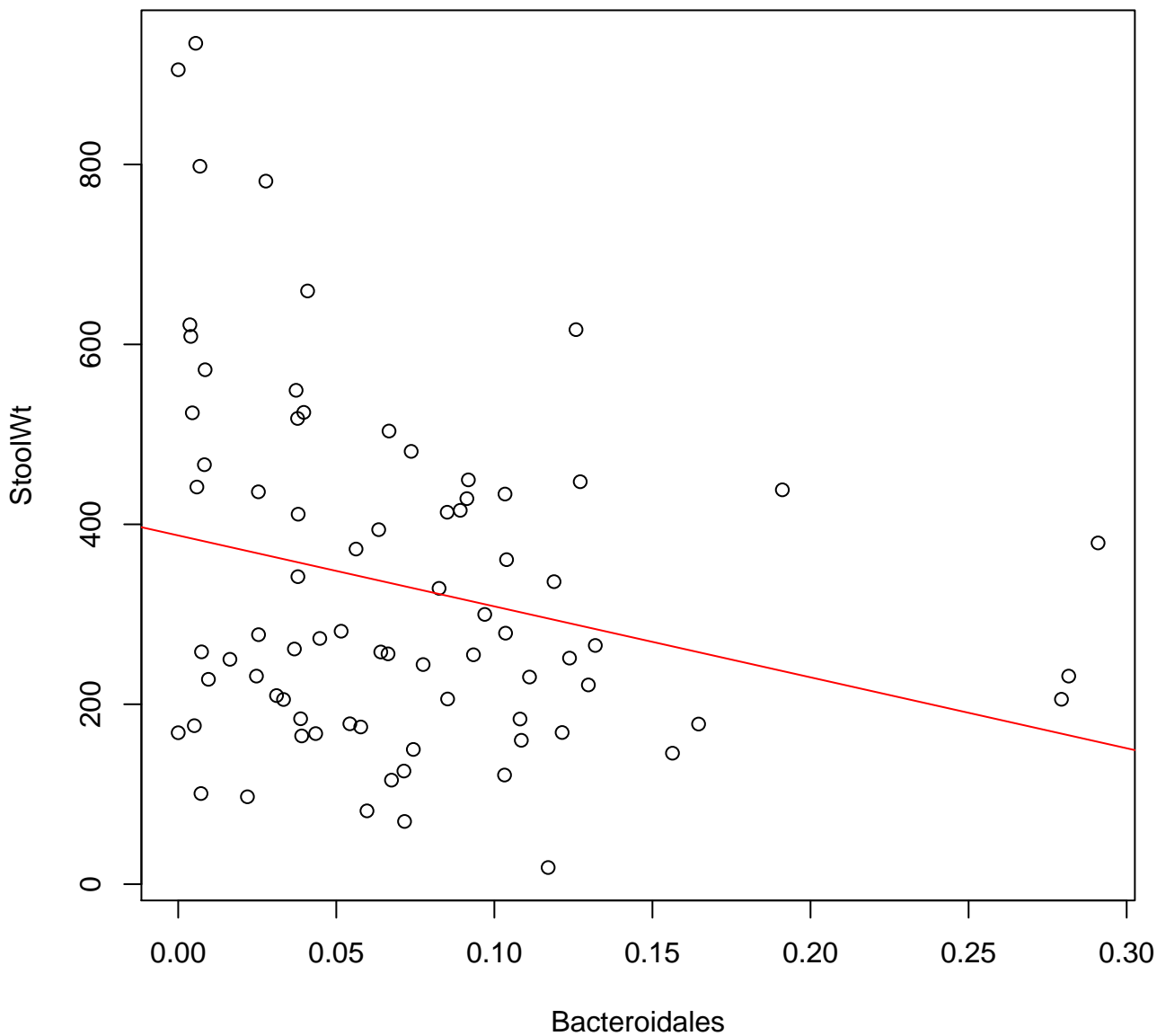


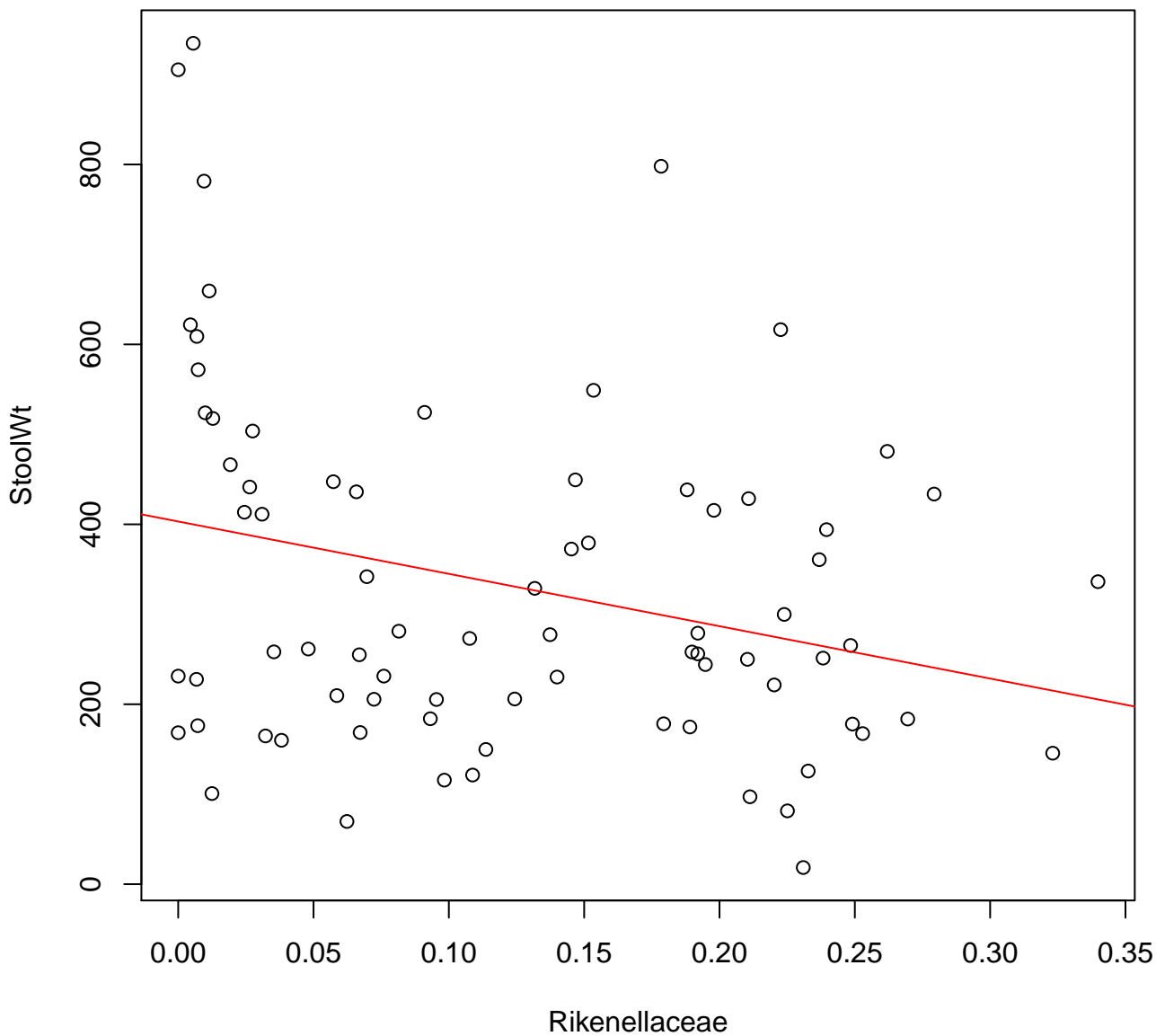
Time 1, StoolWt ~ Methanobrevibacter



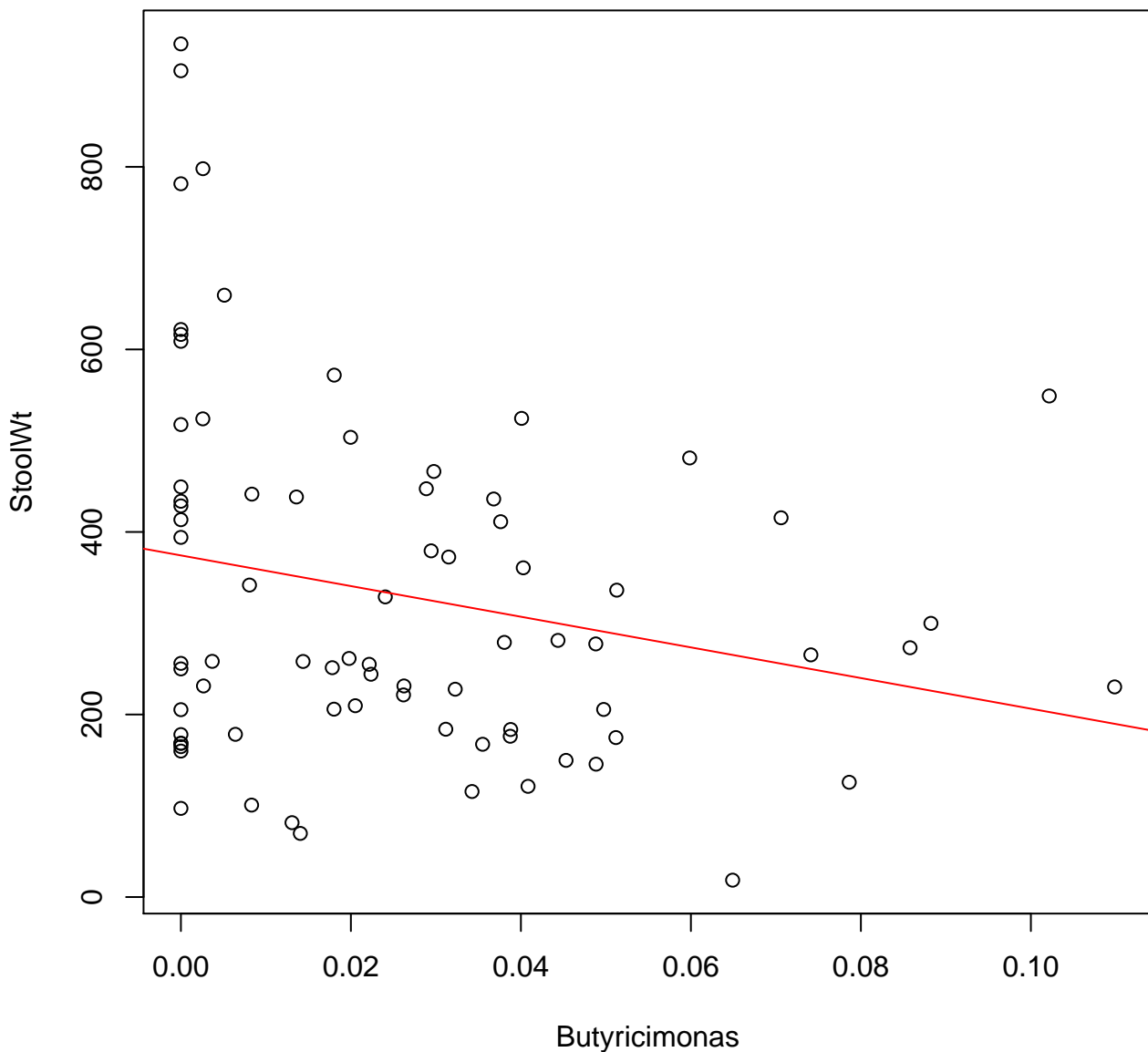
Time 1, StoolWt ~ Bacteroidales



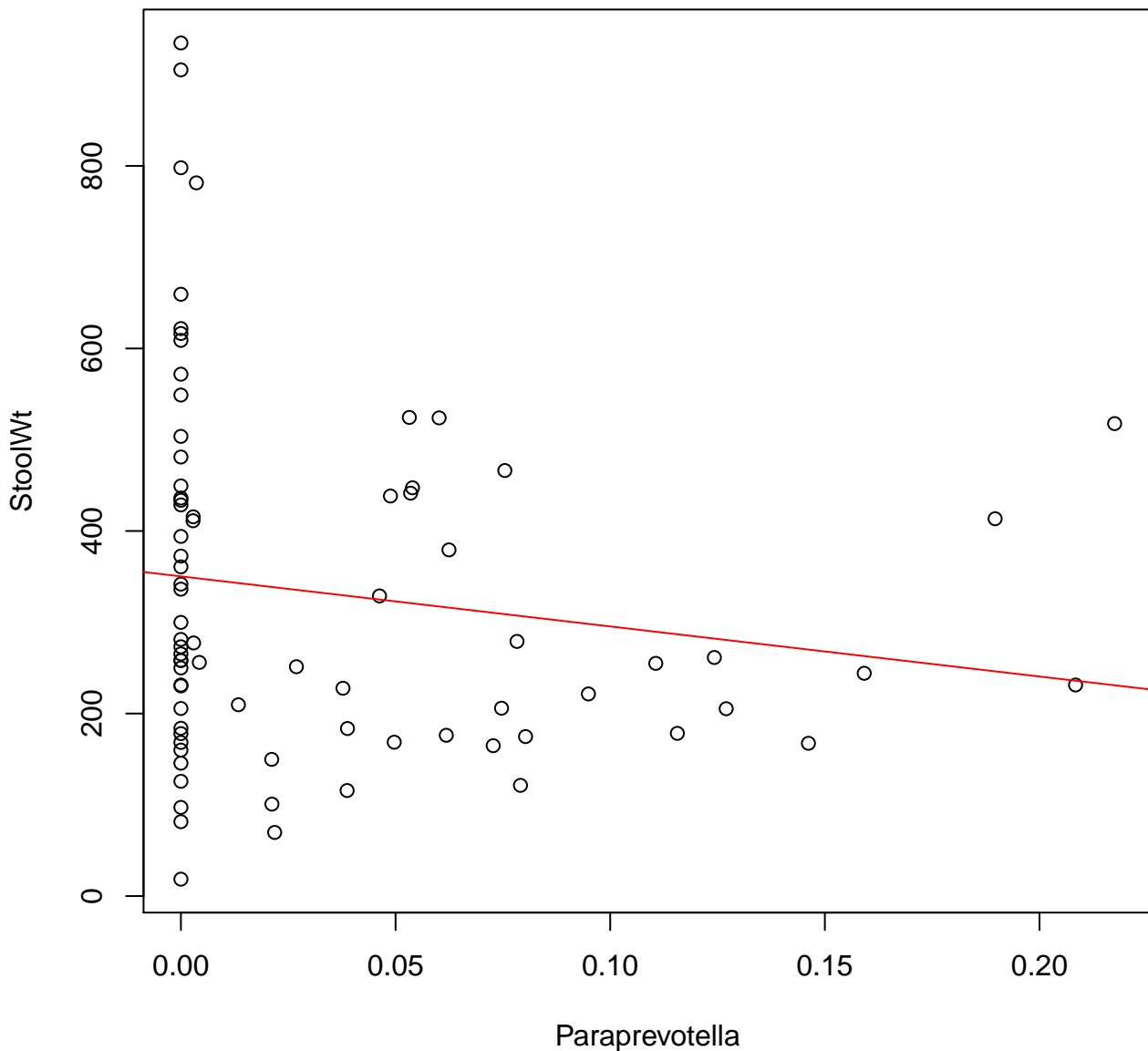
Time 1, StoolWt ~ Rikenellaceae



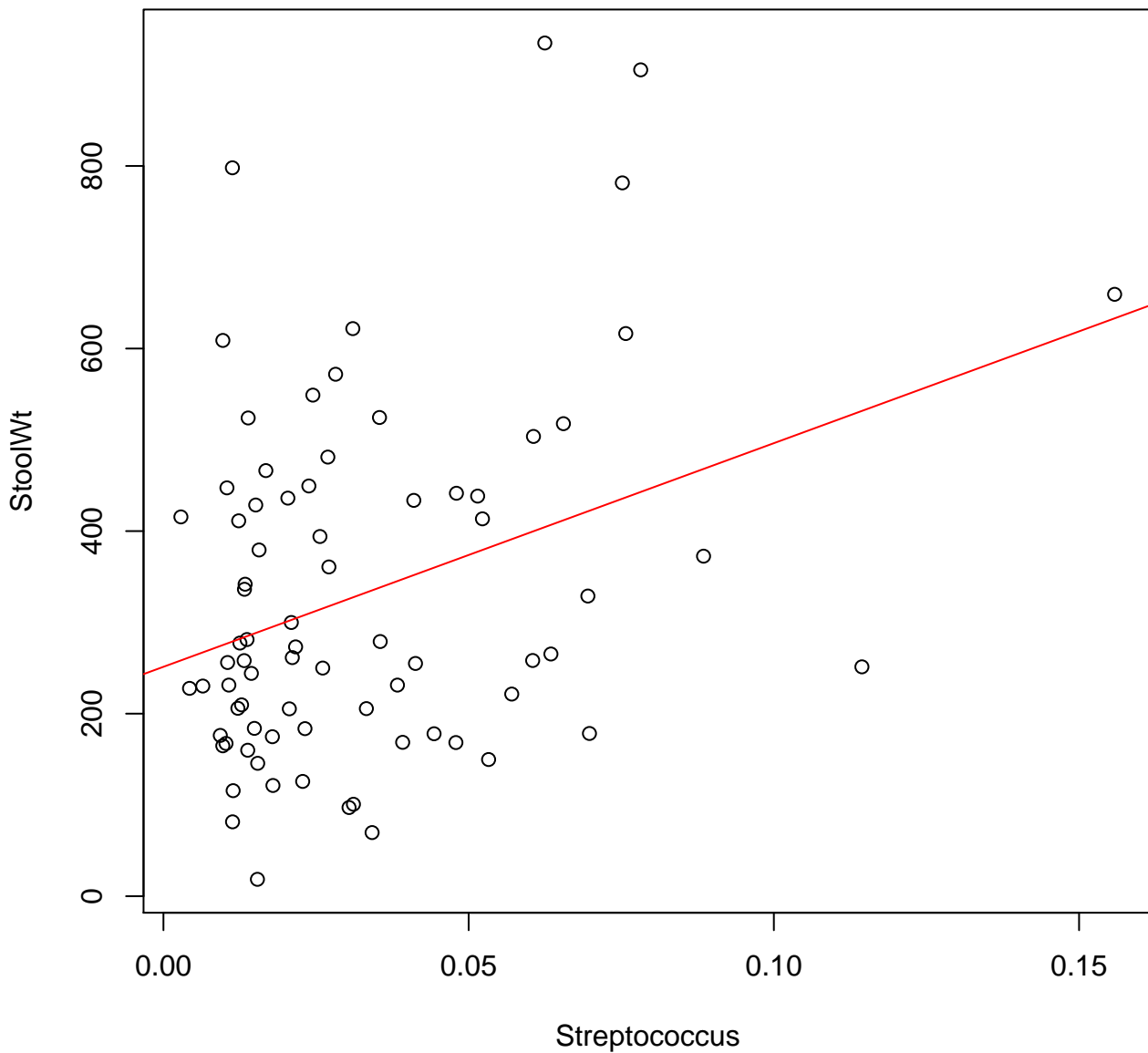
Time 1, StoolWt ~ Butyricimonas



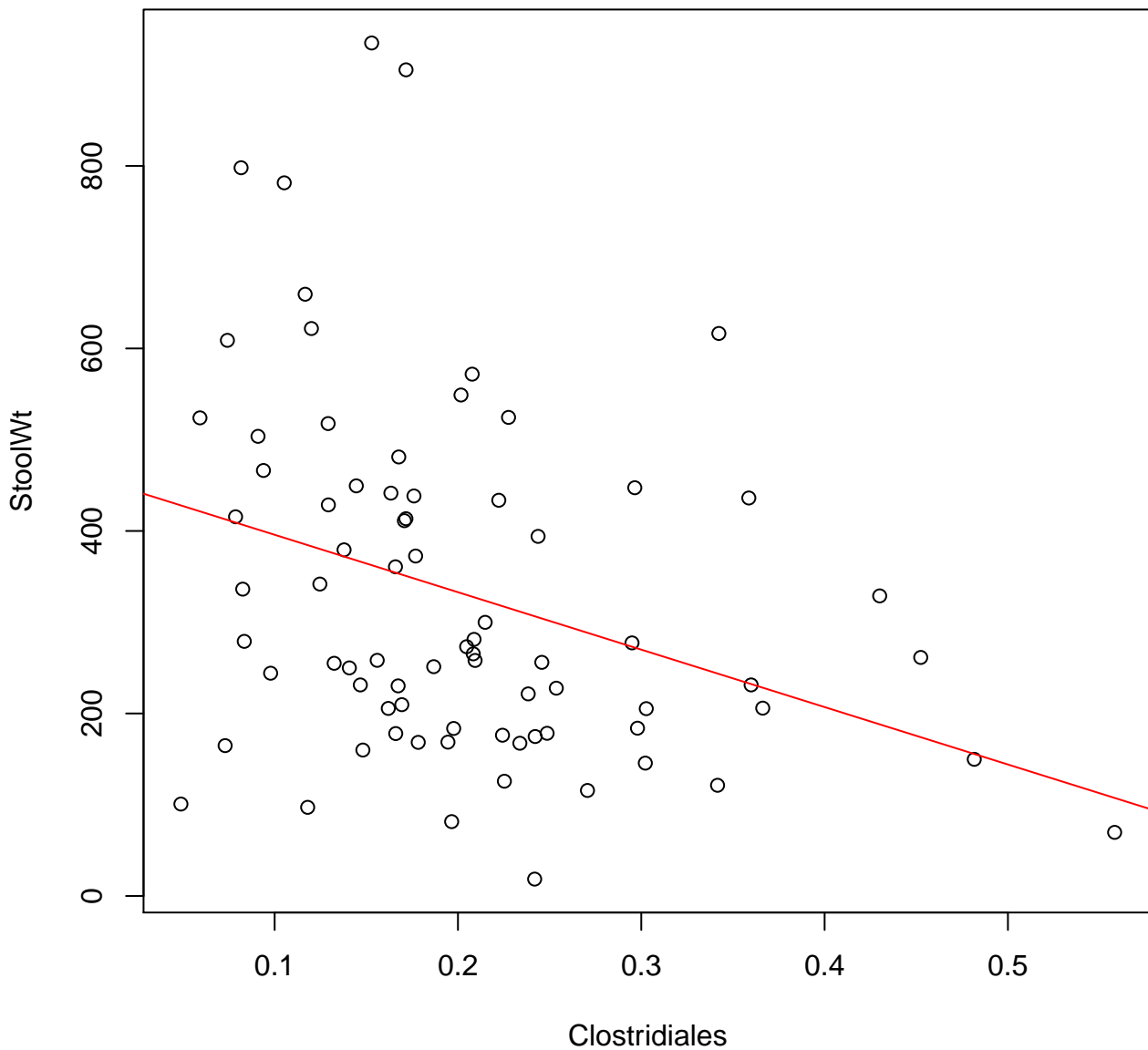
Time 1, StoolWt ~ Paraprevotella



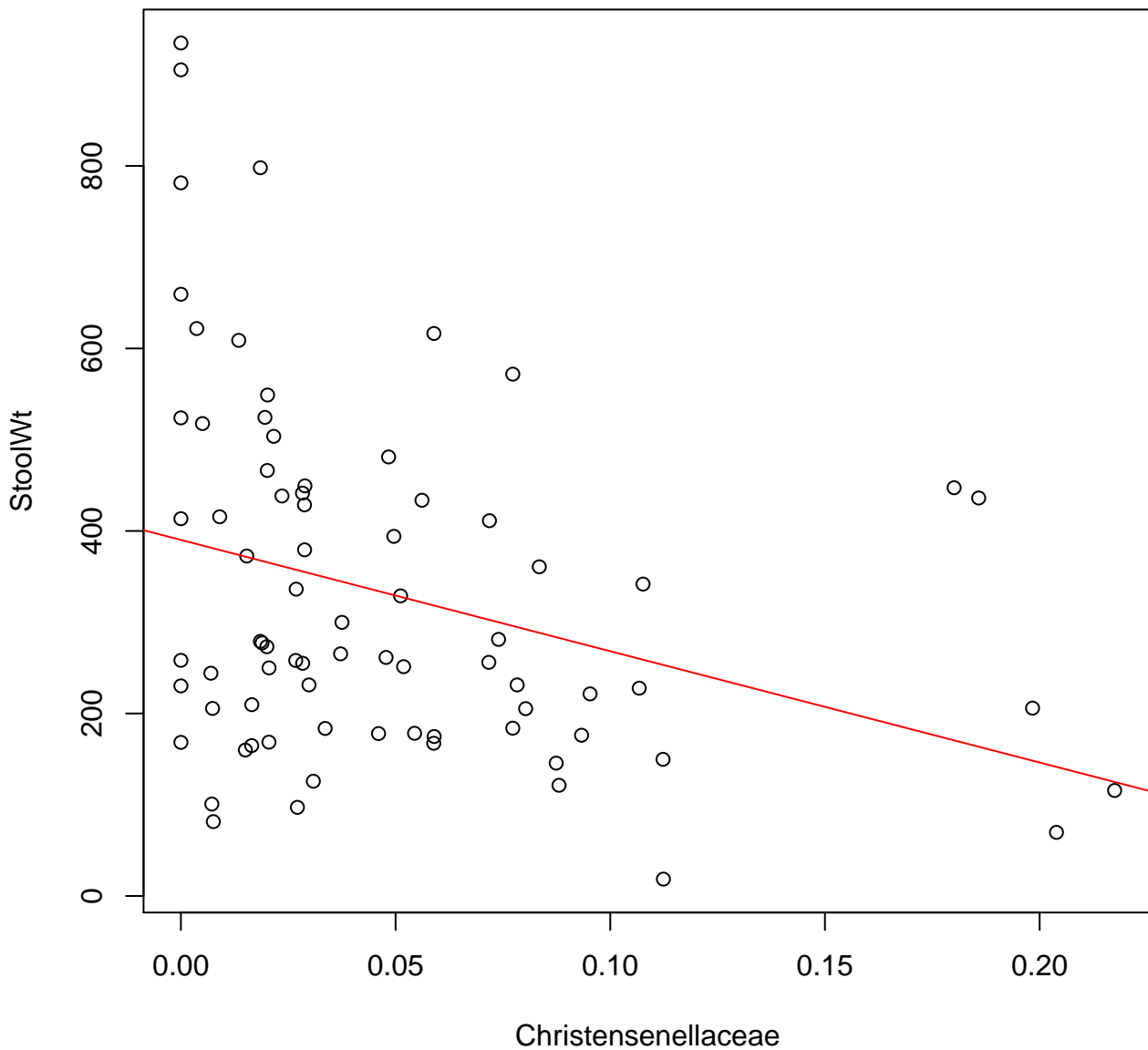
Time 1, StoolWt ~ Streptococcus



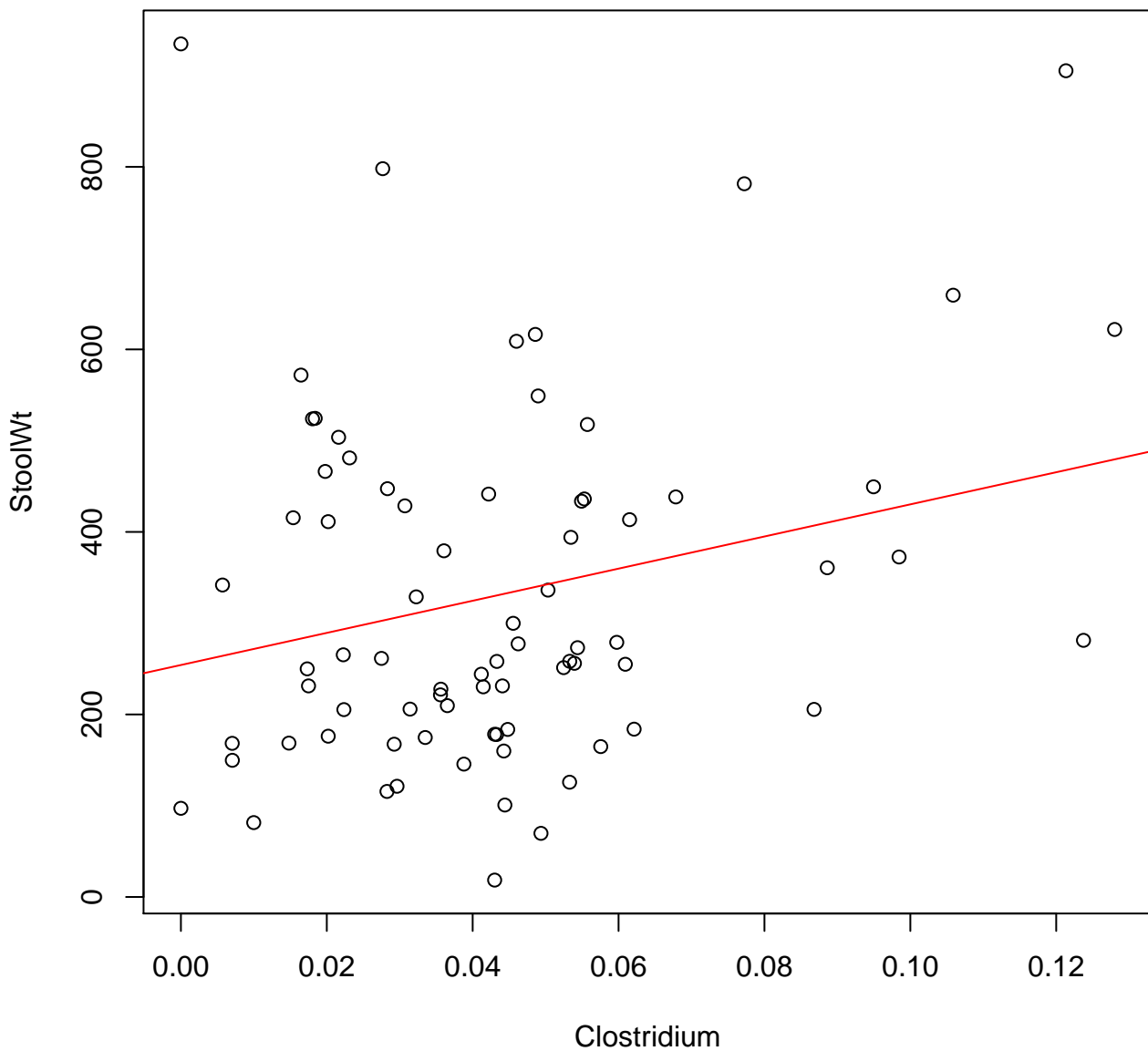
Time 1, StoolWt ~ Clostridiales



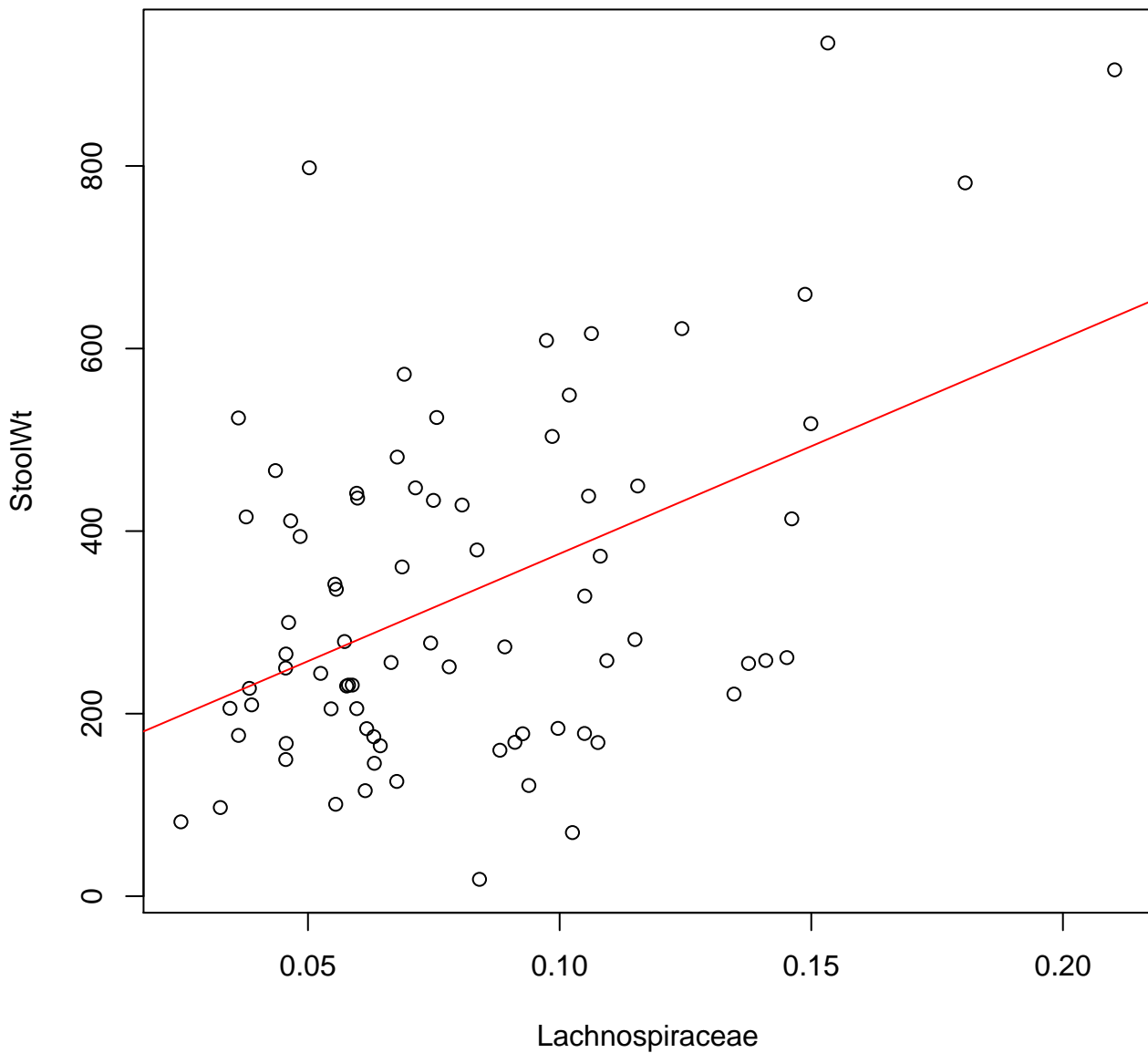
Time 1, StoolWt ~ Christensenellaceae



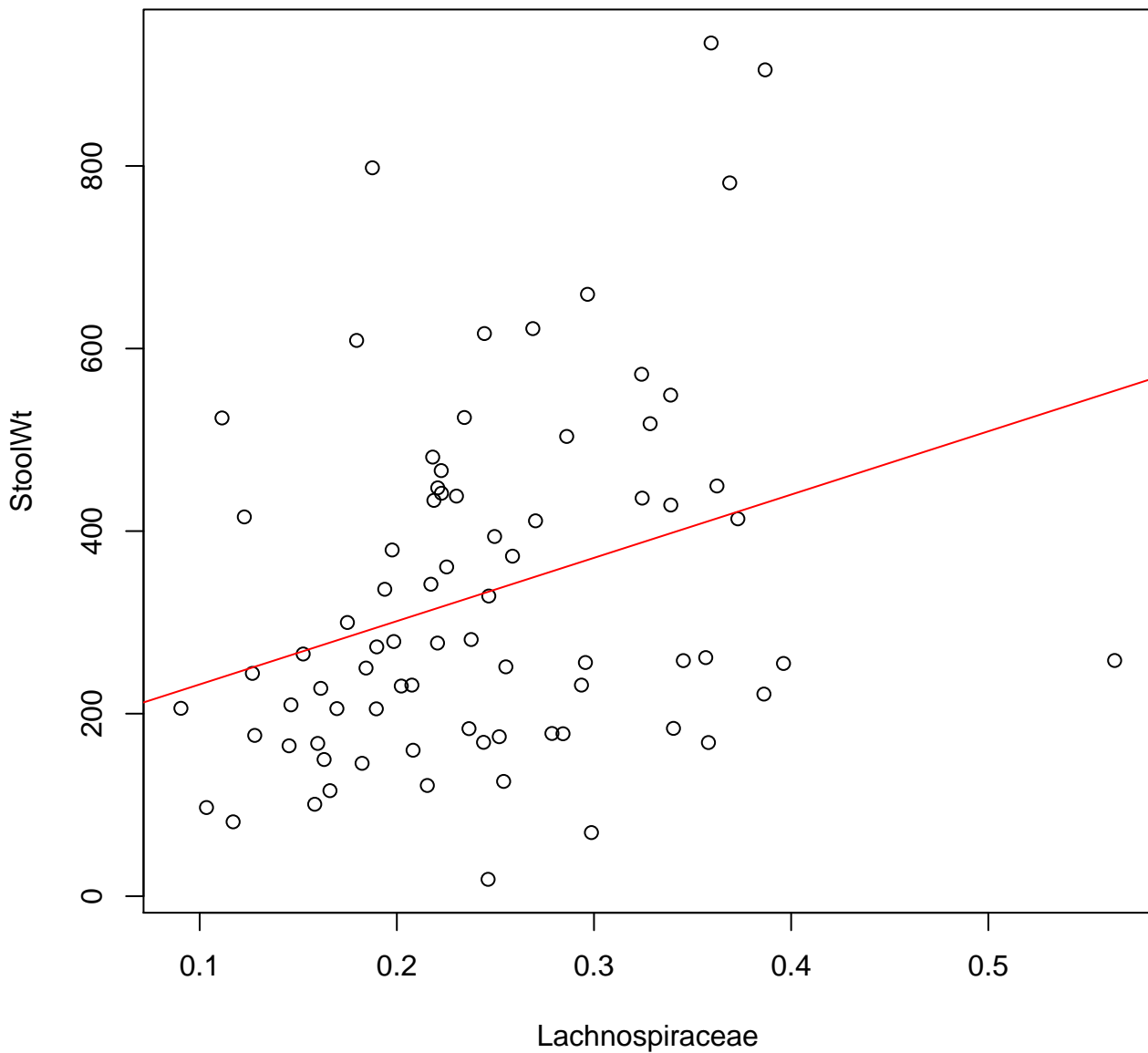
Time 1, StoolWt ~ Clostridium



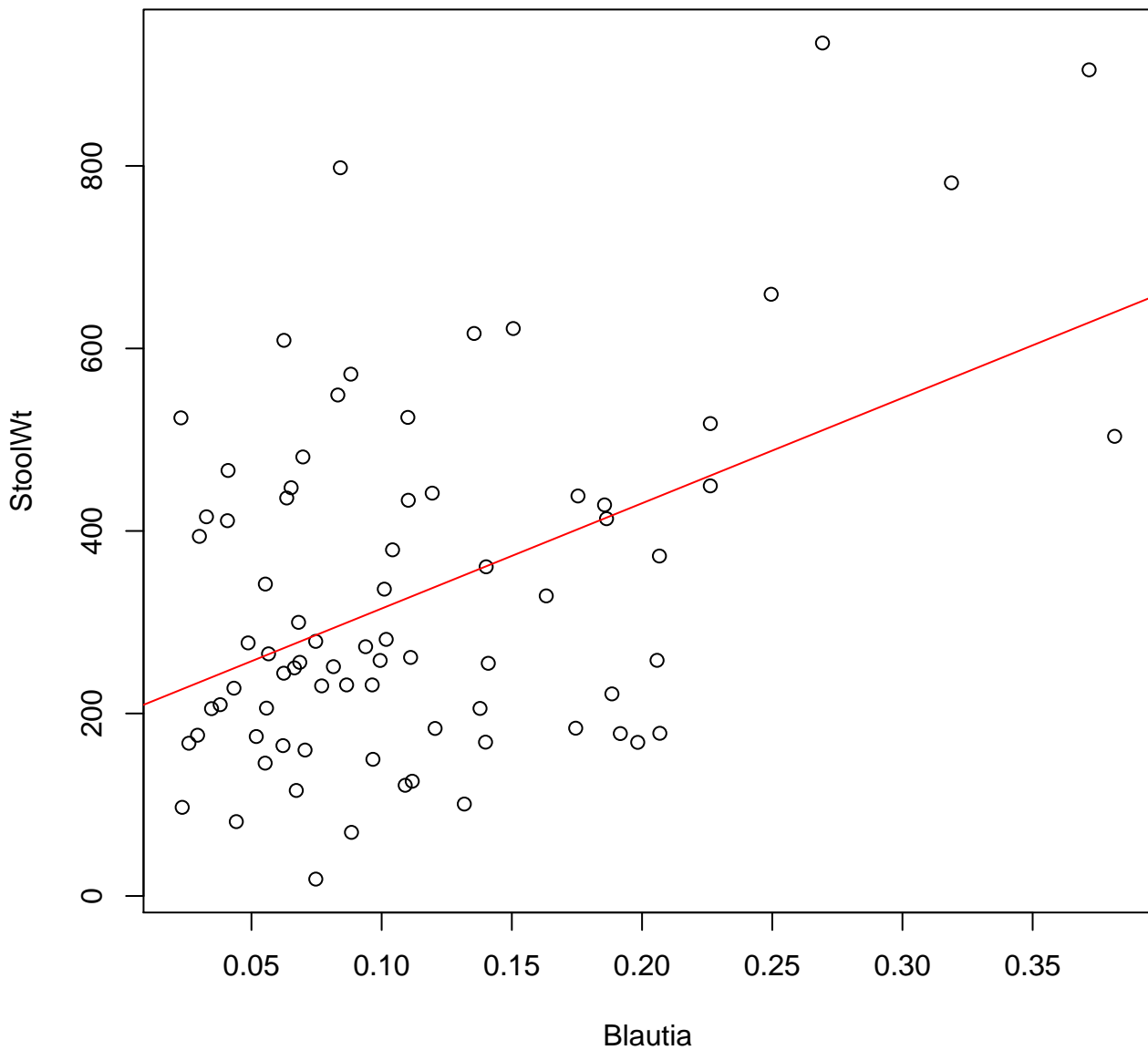
Time 1, StoolWt ~ Lachnospiraceae



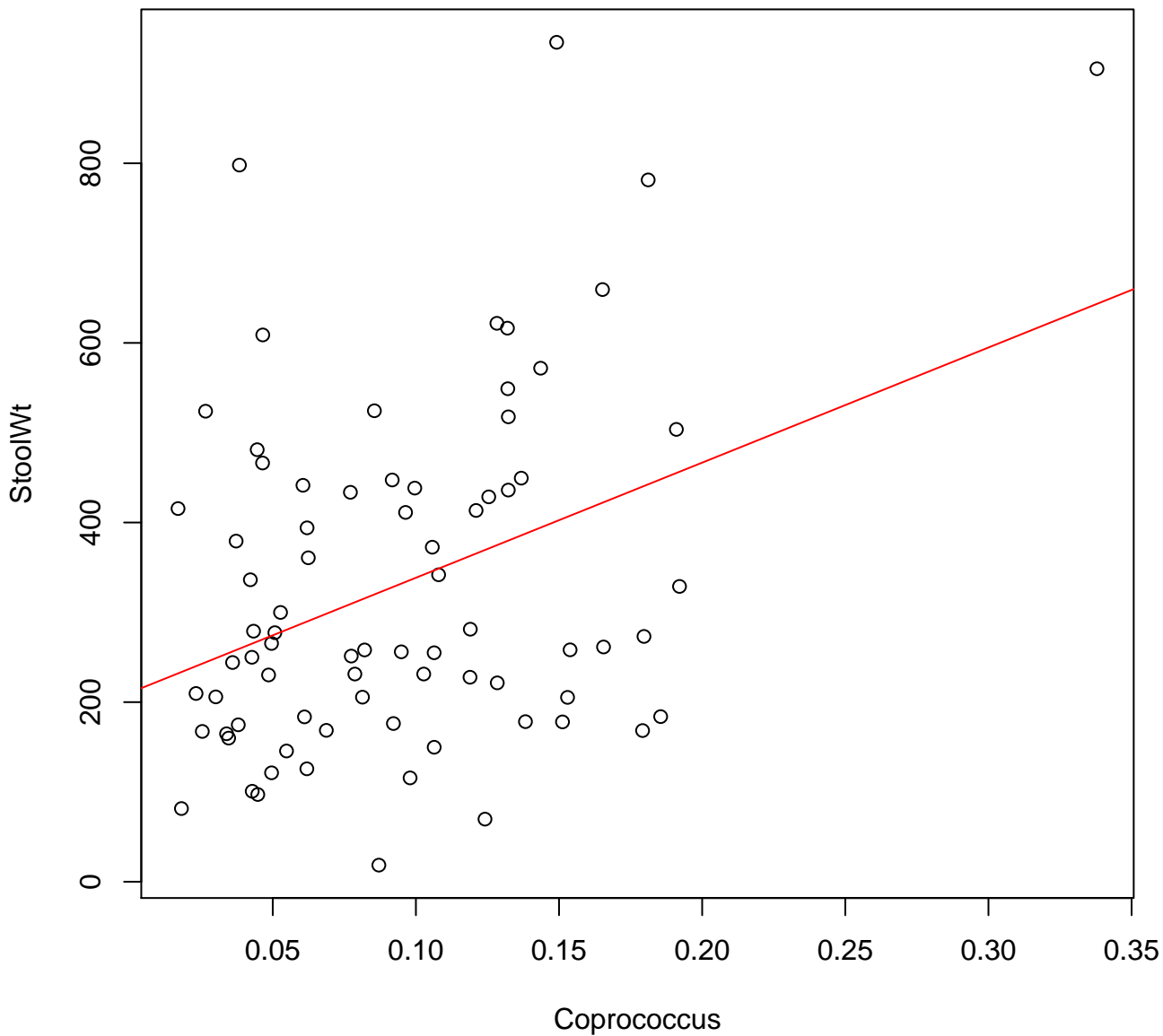
Time 1, StoolWt ~ Lachnospiraceae



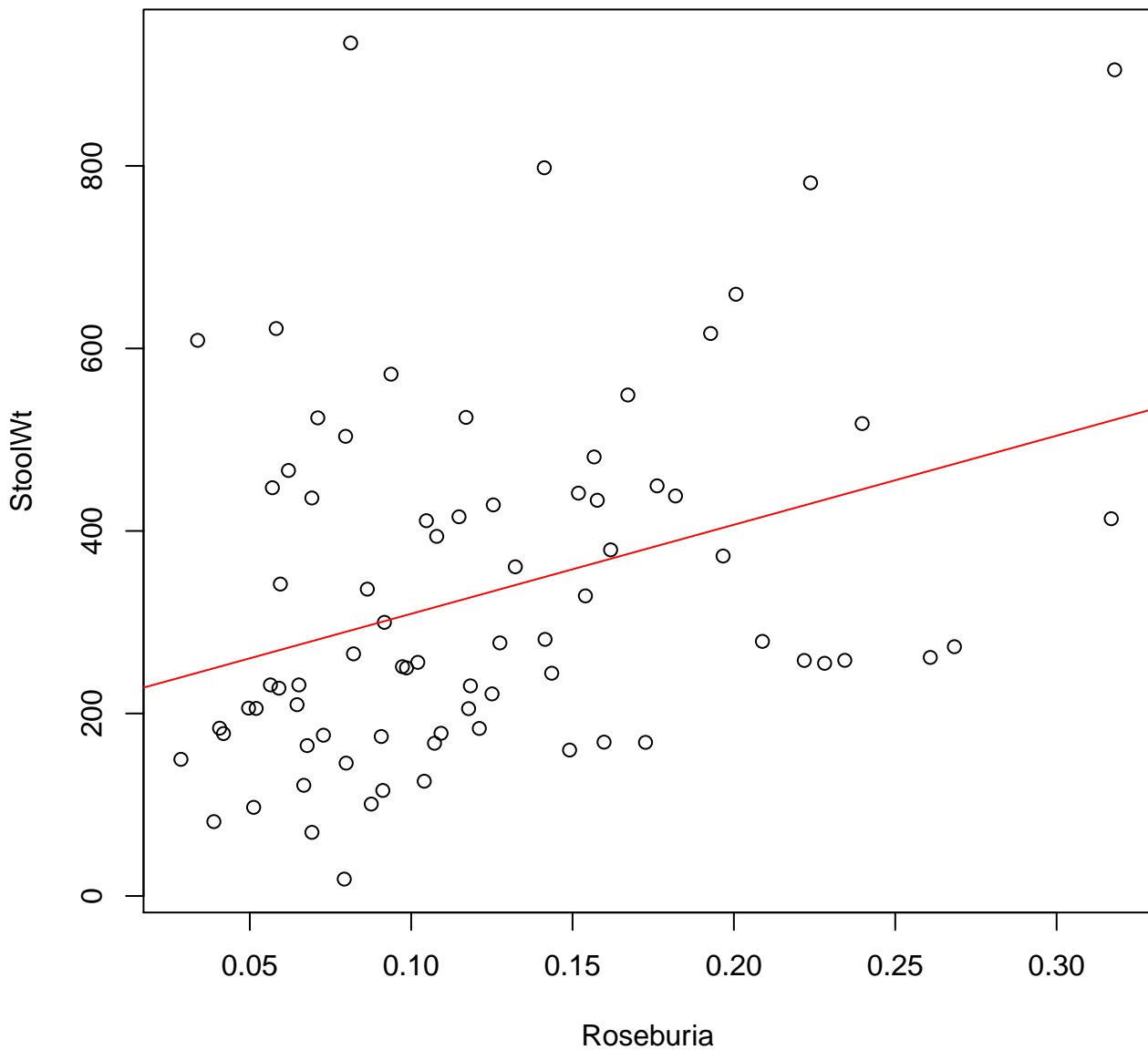
Time 1, StoolWt ~ Blautia



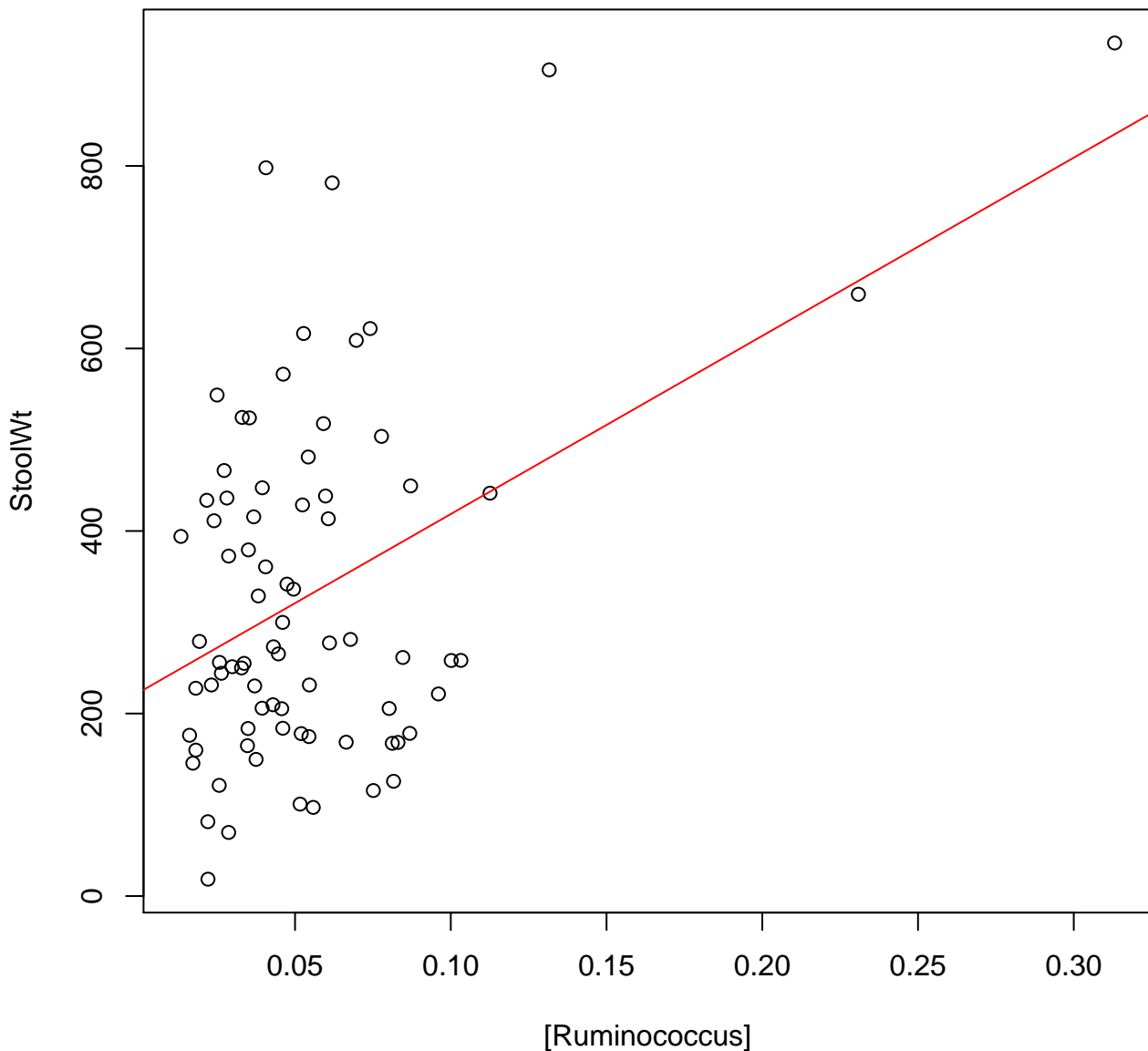
Time 1, StoolWt ~ Coprococcus



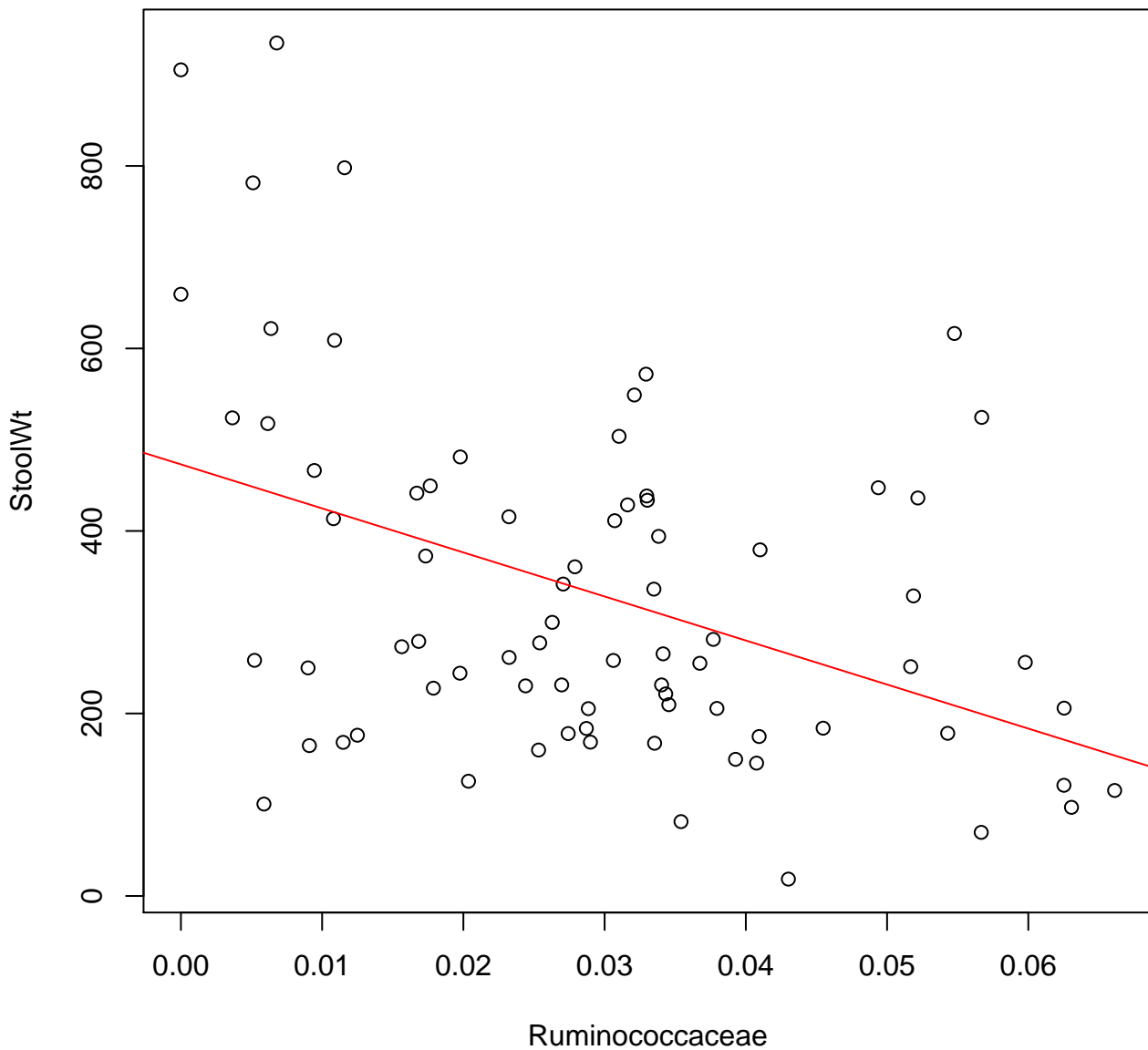
Time 1, StoolWt ~ Roseburia



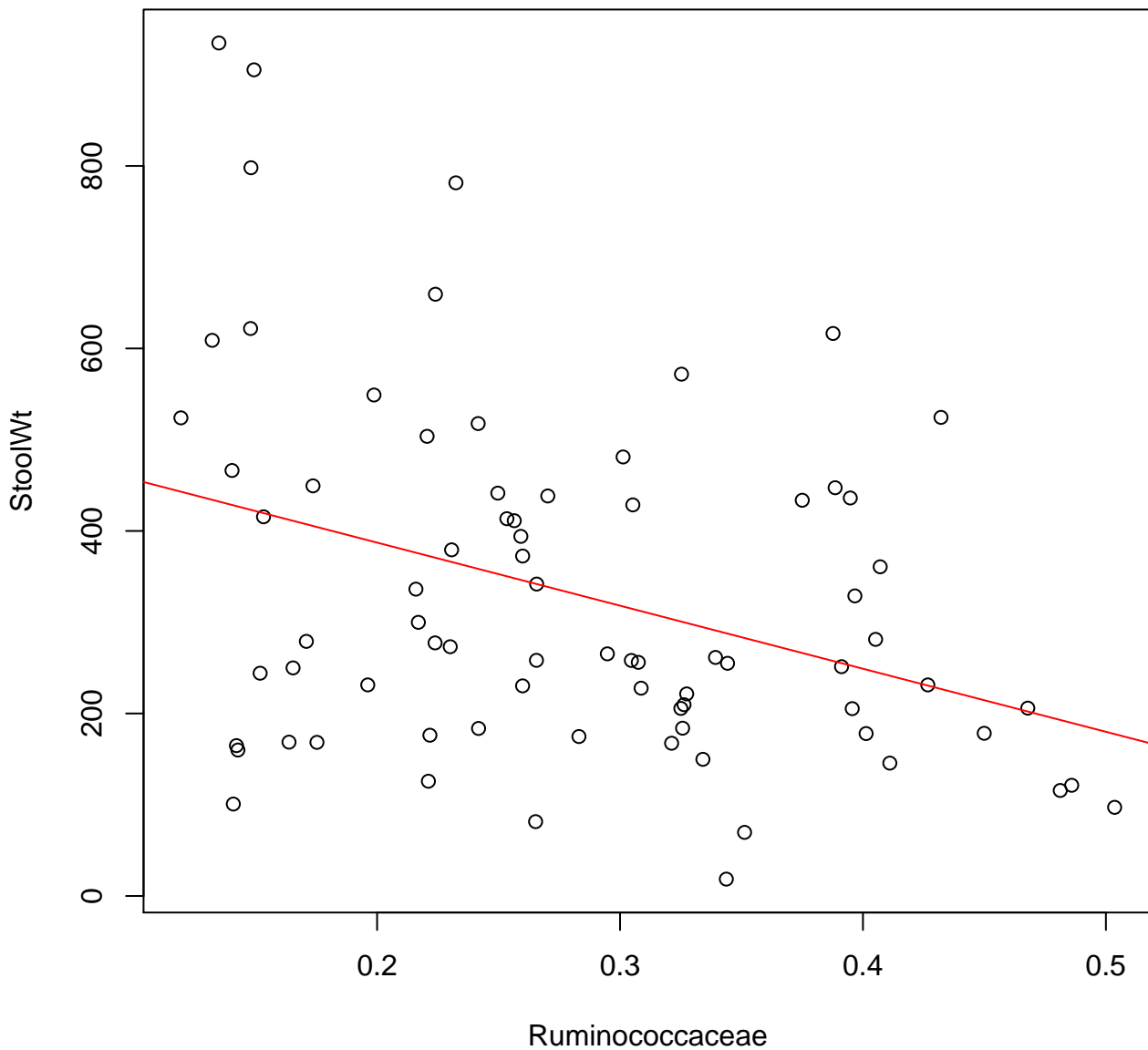
Time 1, StoolWt ~ [Ruminococcus]



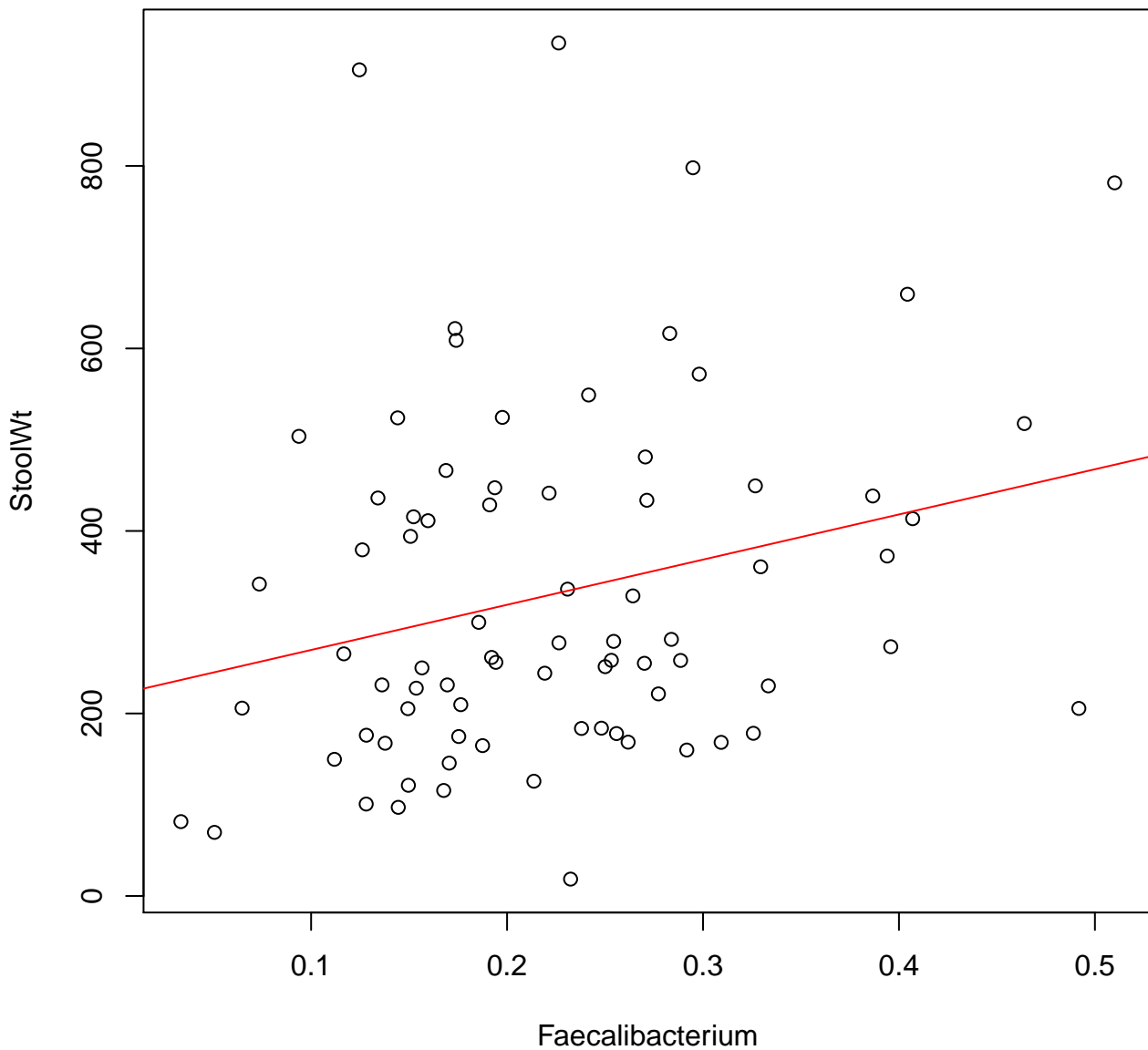
Time 1, StoolWt ~ Ruminococcaceae



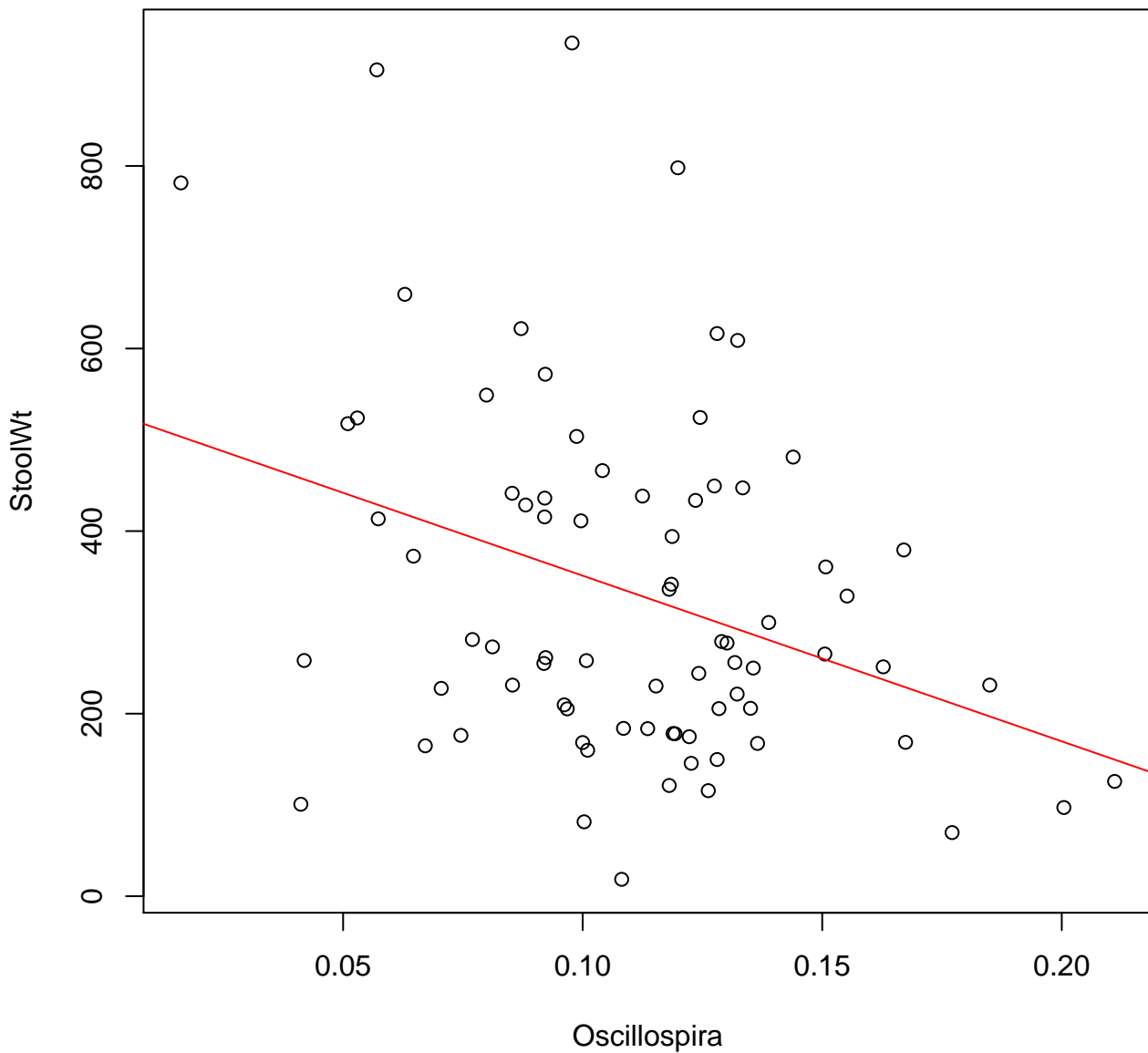
Time 1, StoolWt ~ Ruminococcaceae



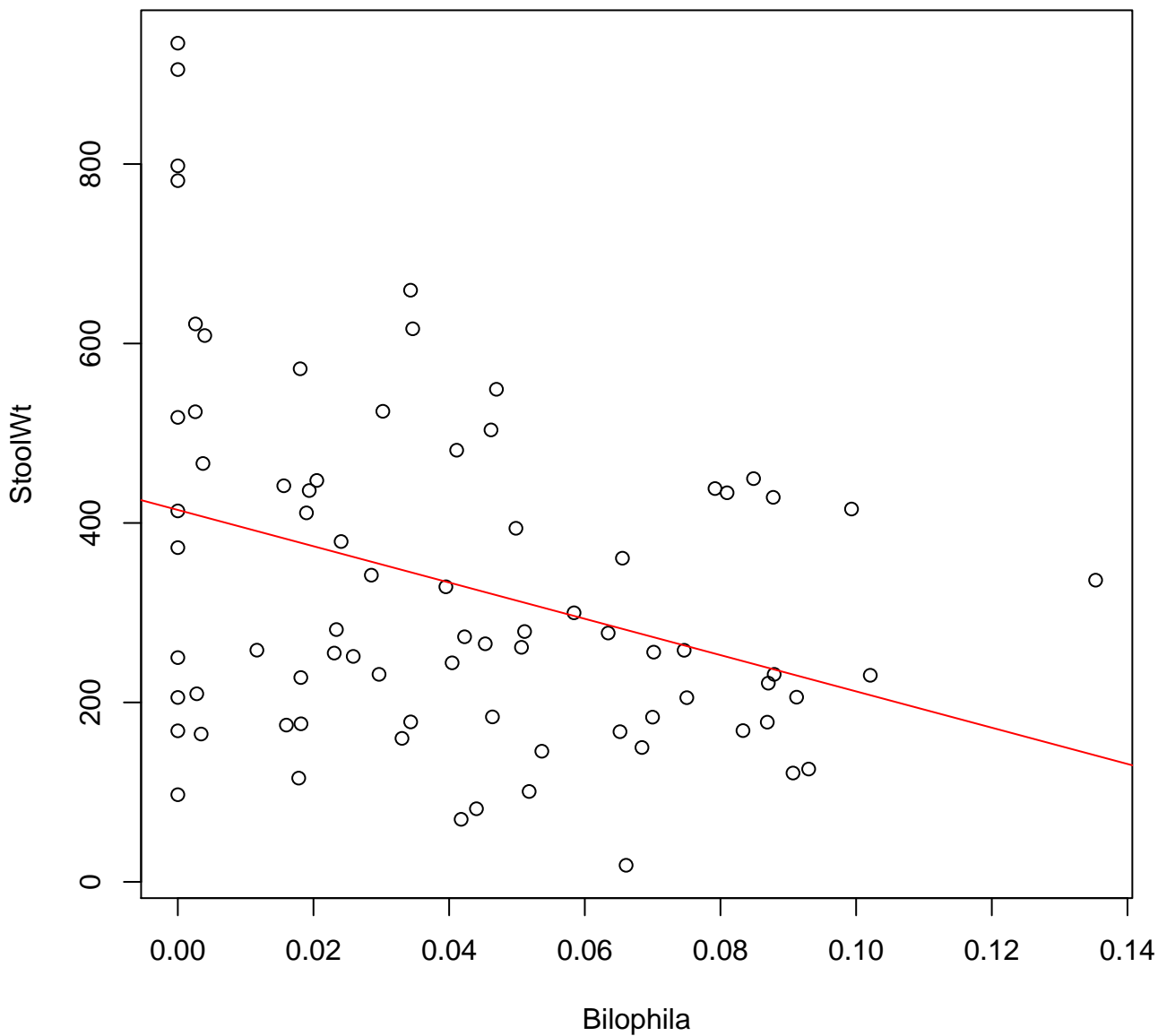
Time 1, StoolWt ~ Faecalibacterium



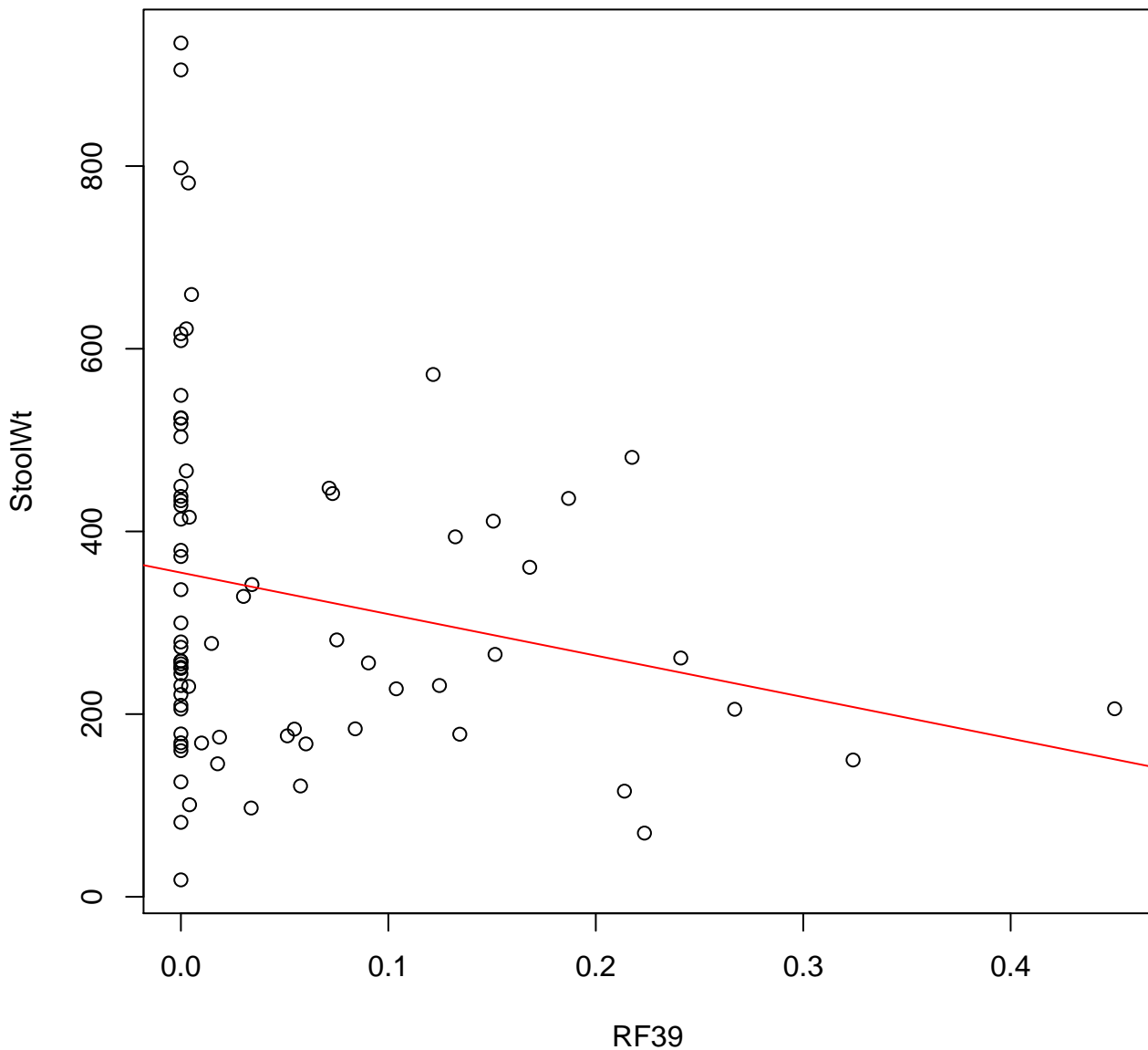
Time 1, StoolWt ~ Oscillospira



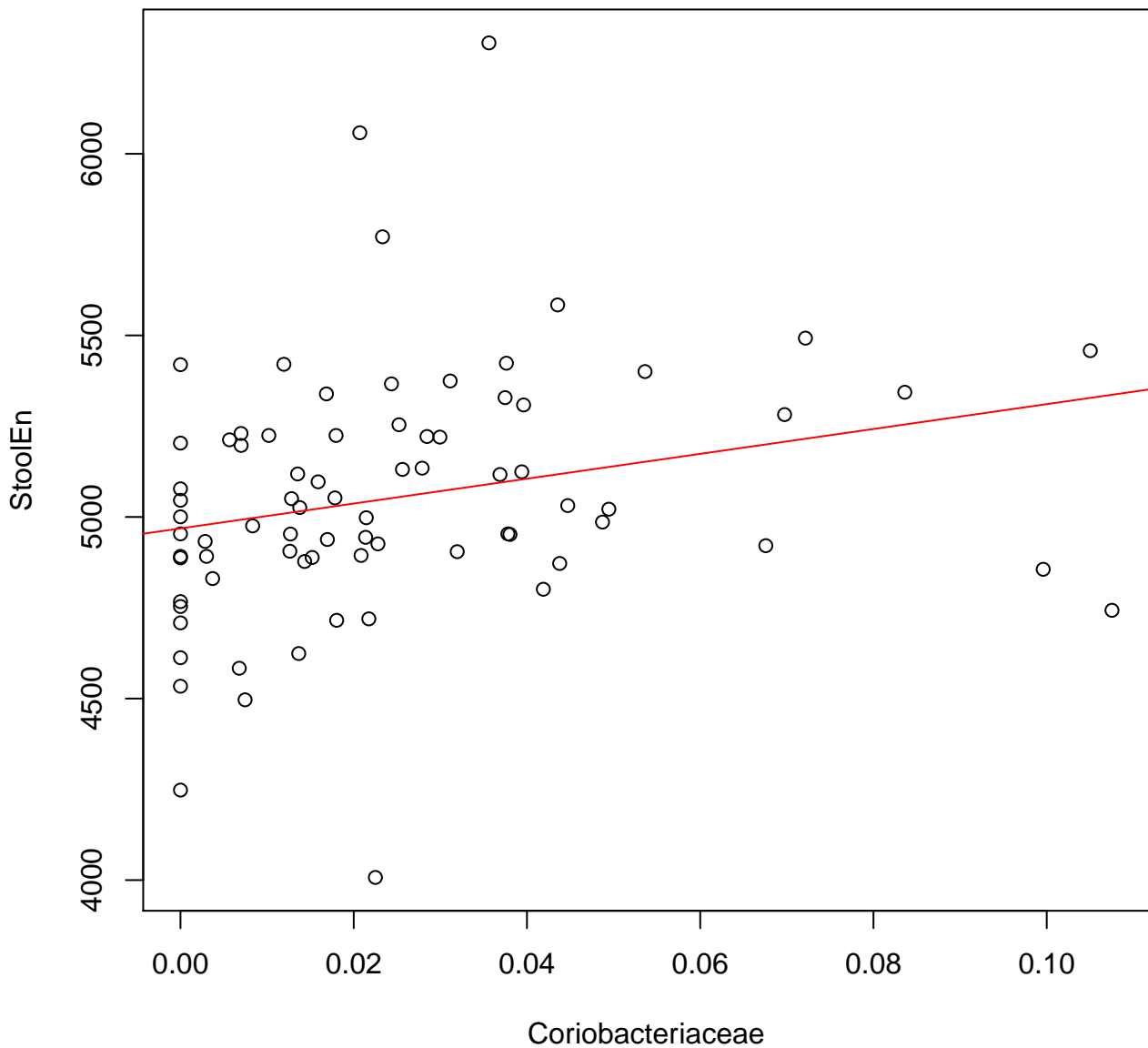
Time 1, StoolWt ~ Bilophila



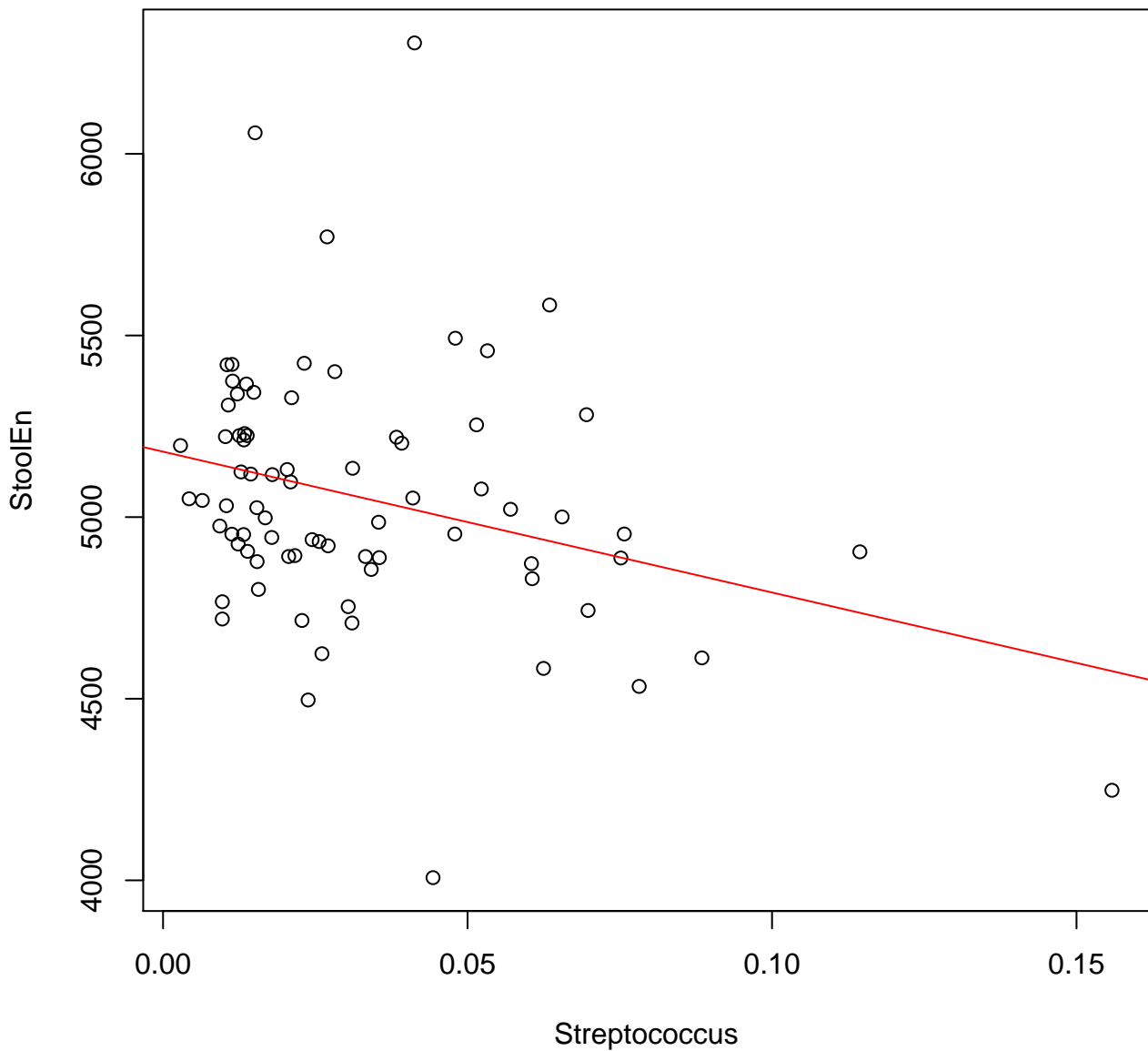
Time 1, StoolWt ~ RF39



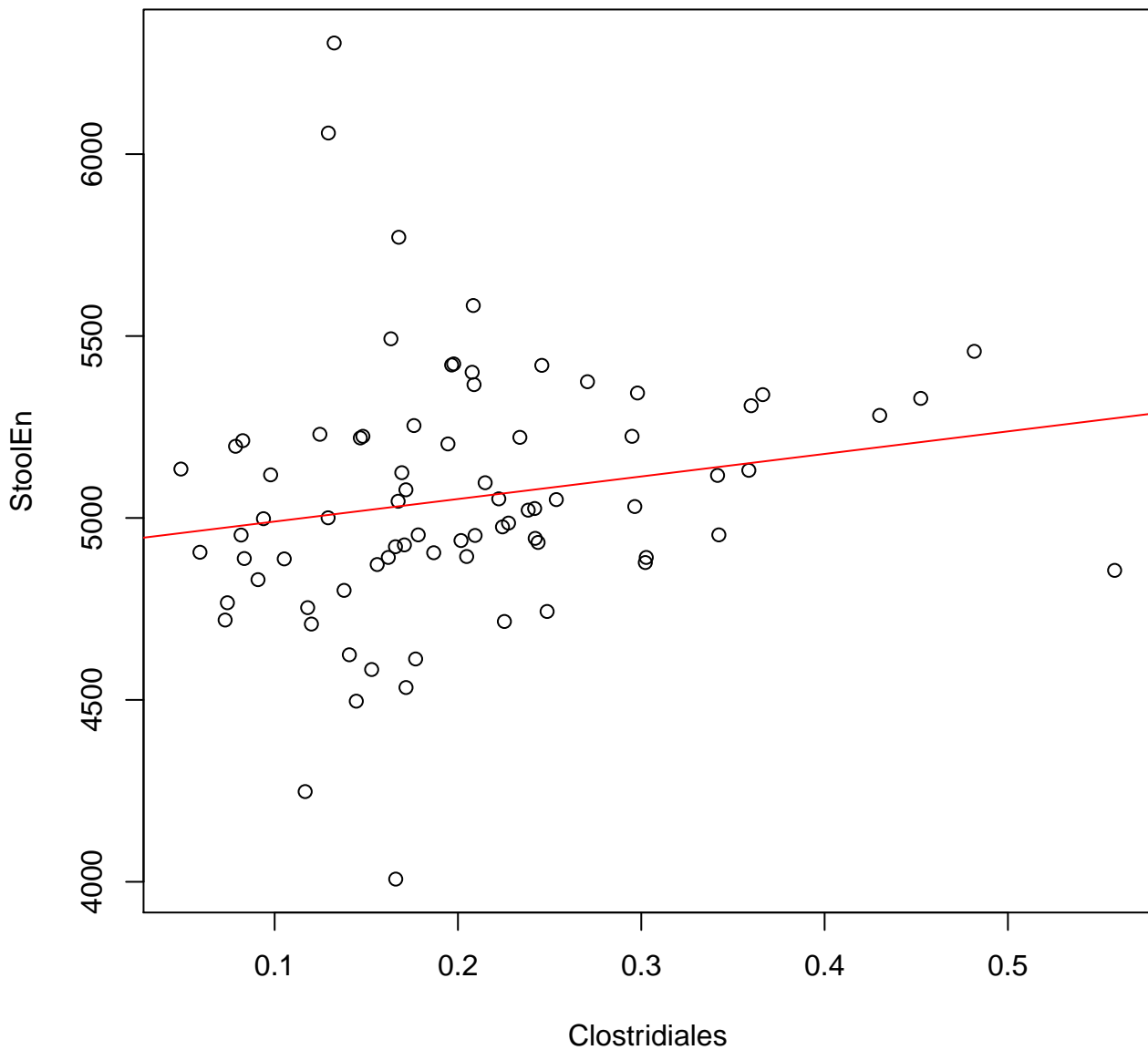
Time 1, StoolEn ~ Coriobacteriaceae



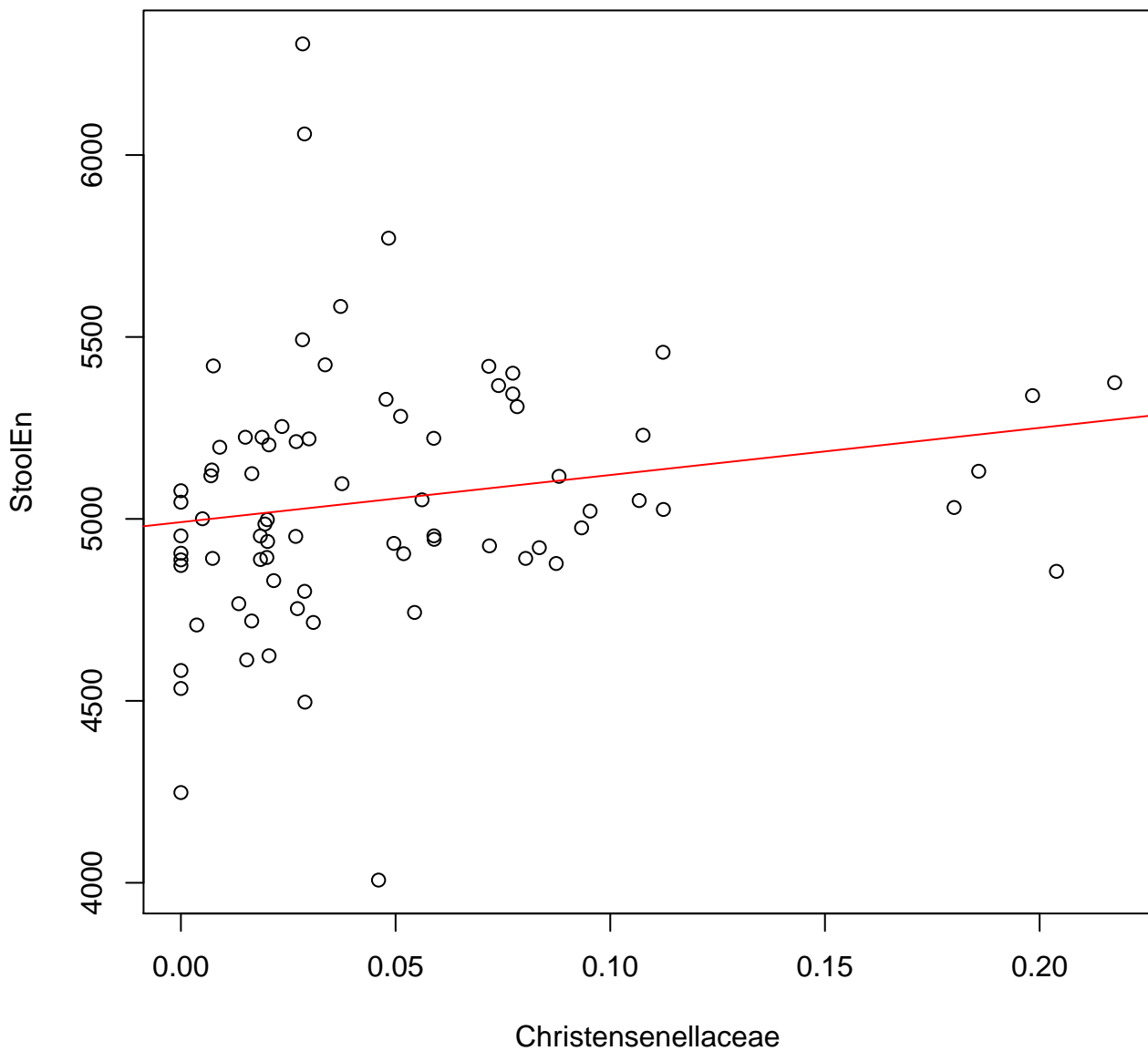
Time 1, StoolEn ~ Streptococcus



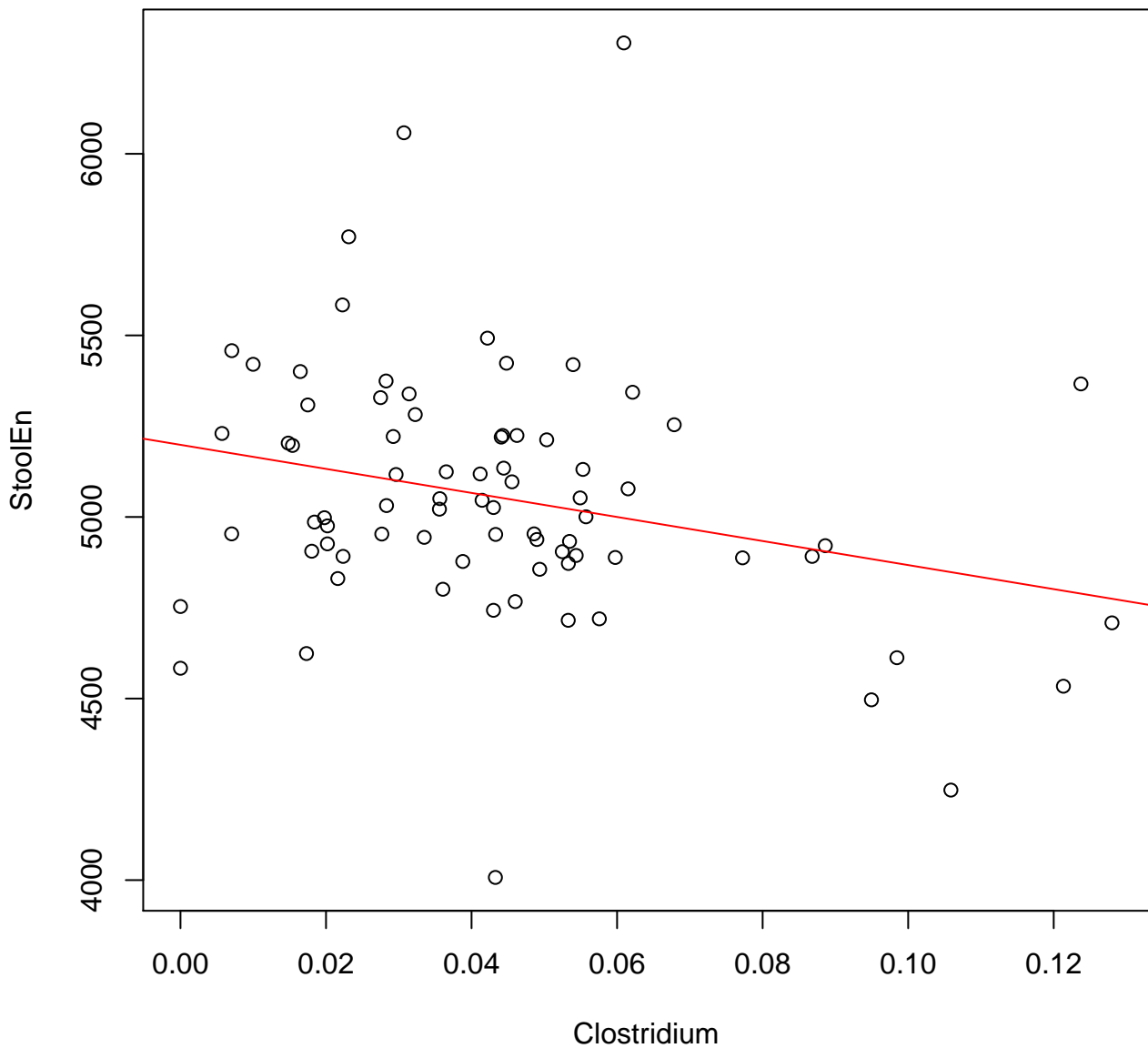
Time 1, StoolEn ~ Clostridiales



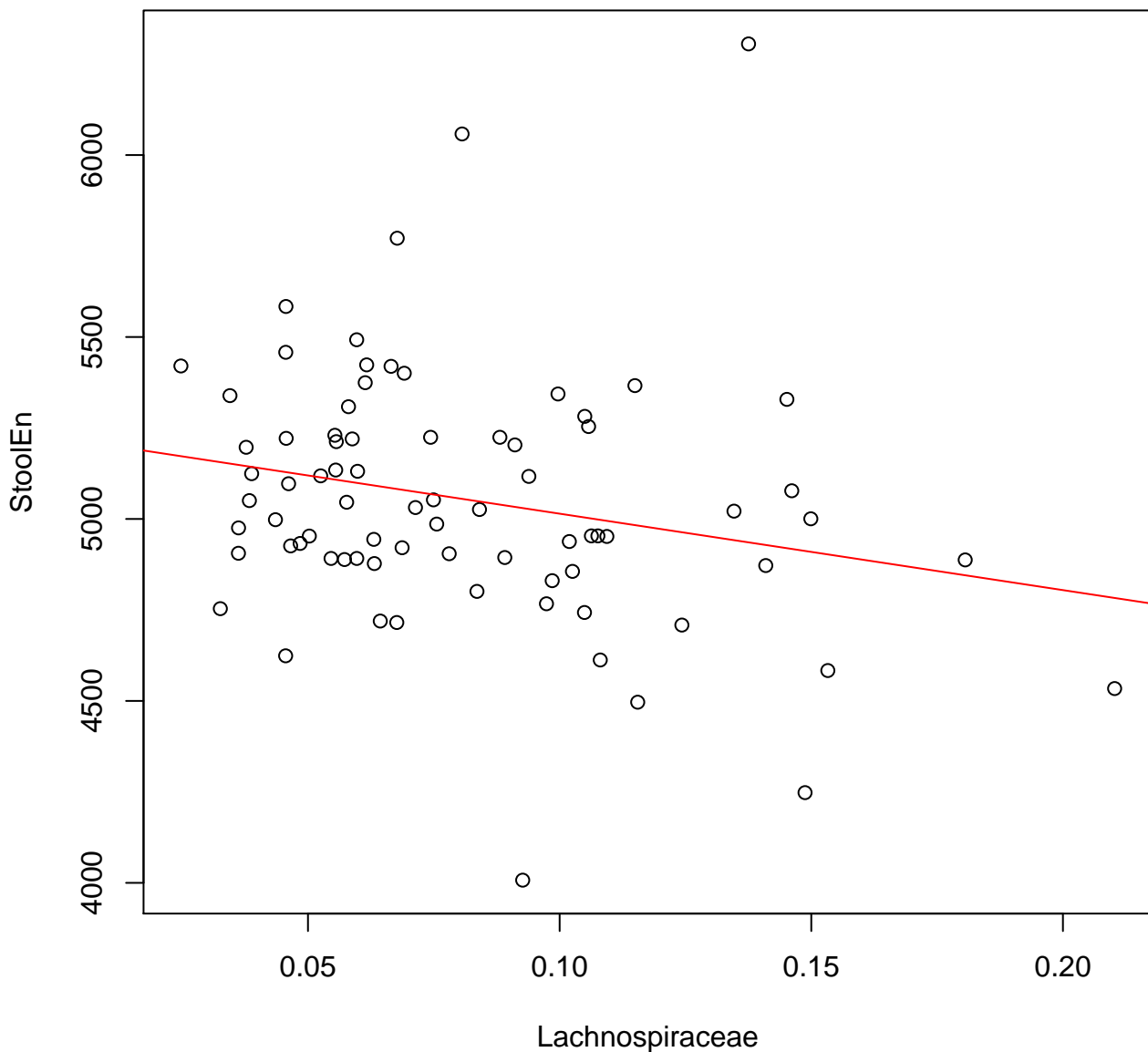
Time 1, StoolEn ~ Christensenellaceae



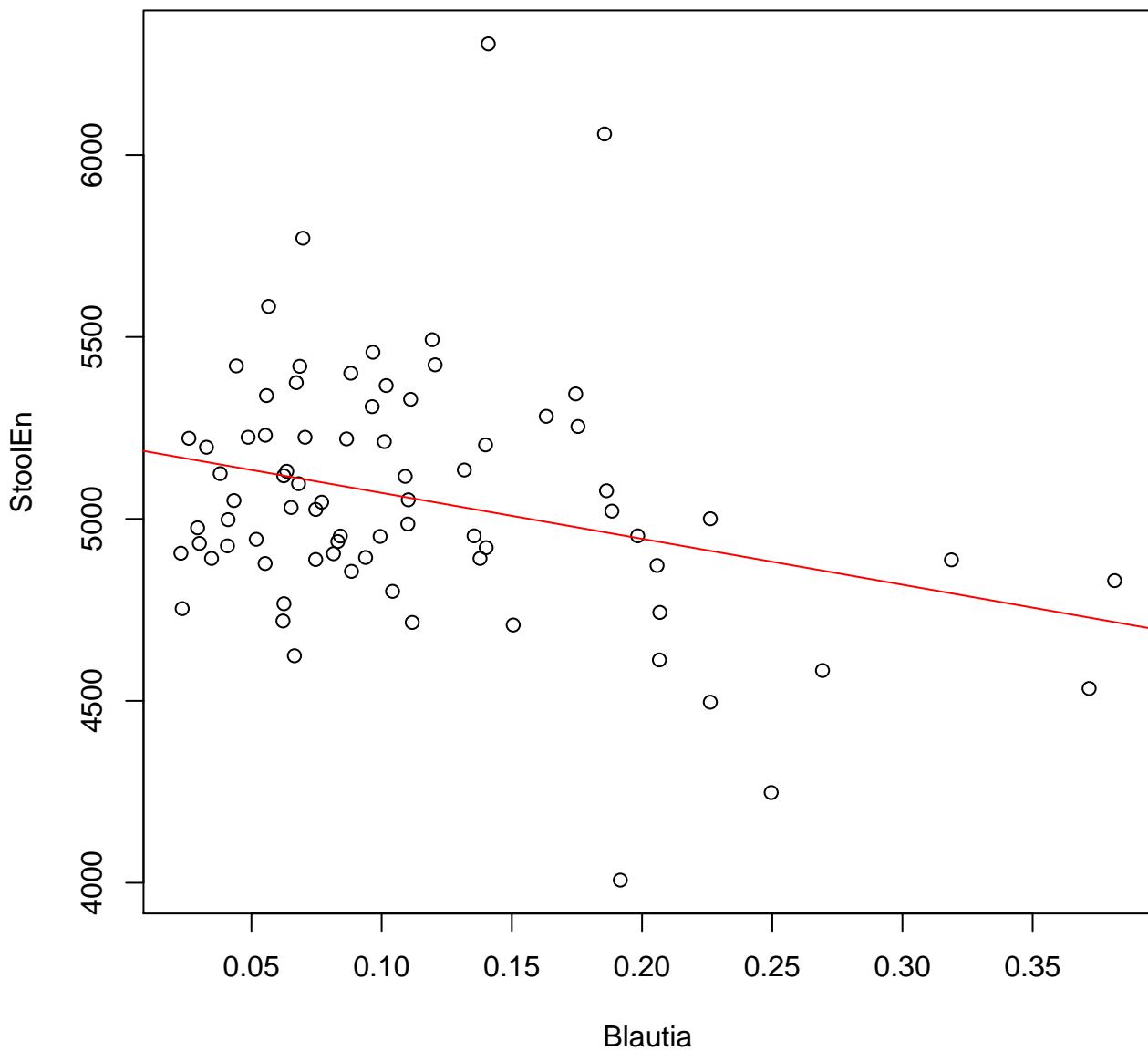
Time 1, StoolEn ~ Clostridium



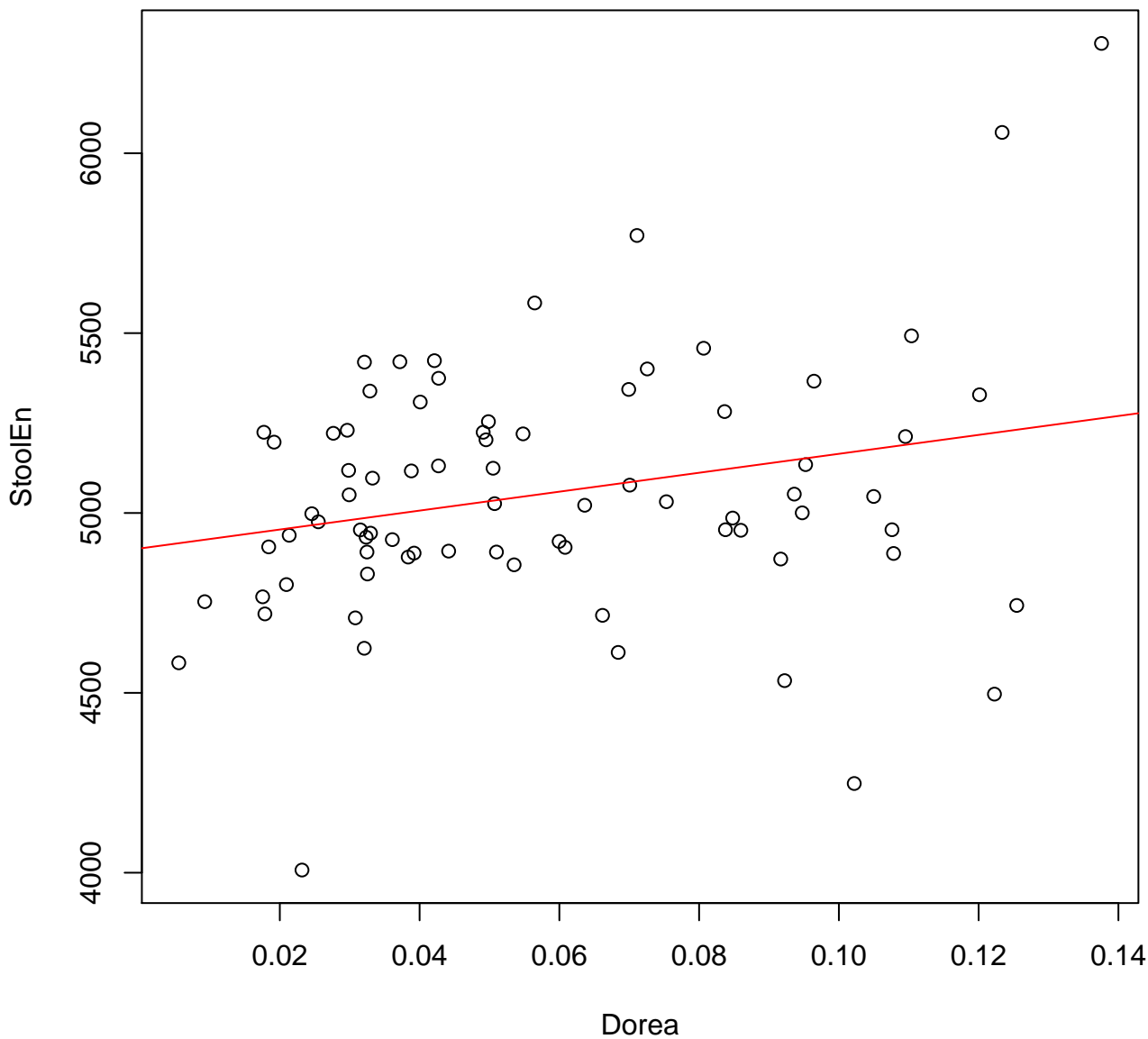
Time 1, StoolEn ~ Lachnospiraceae



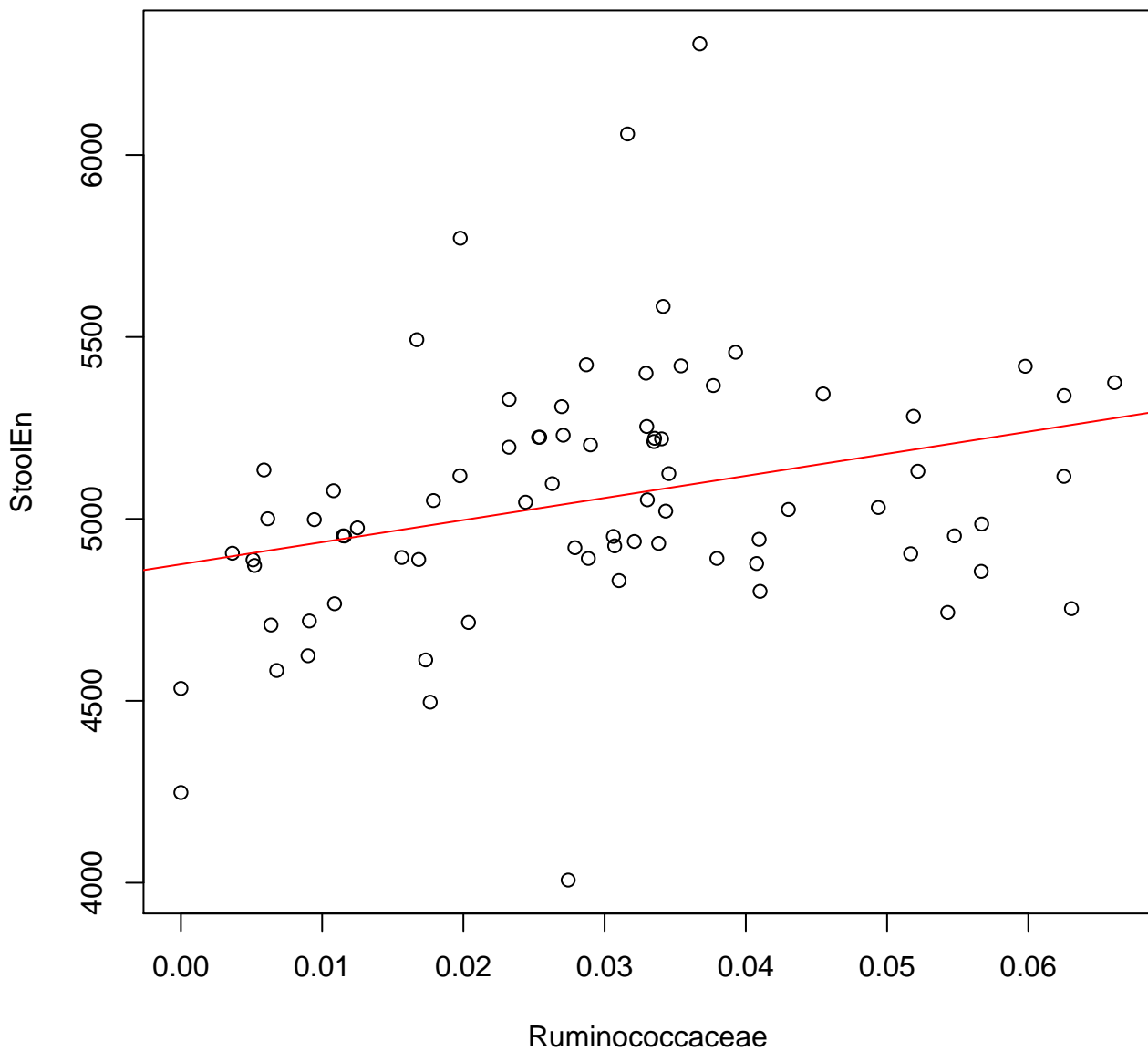
Time 1, StoolEn ~ Blautia



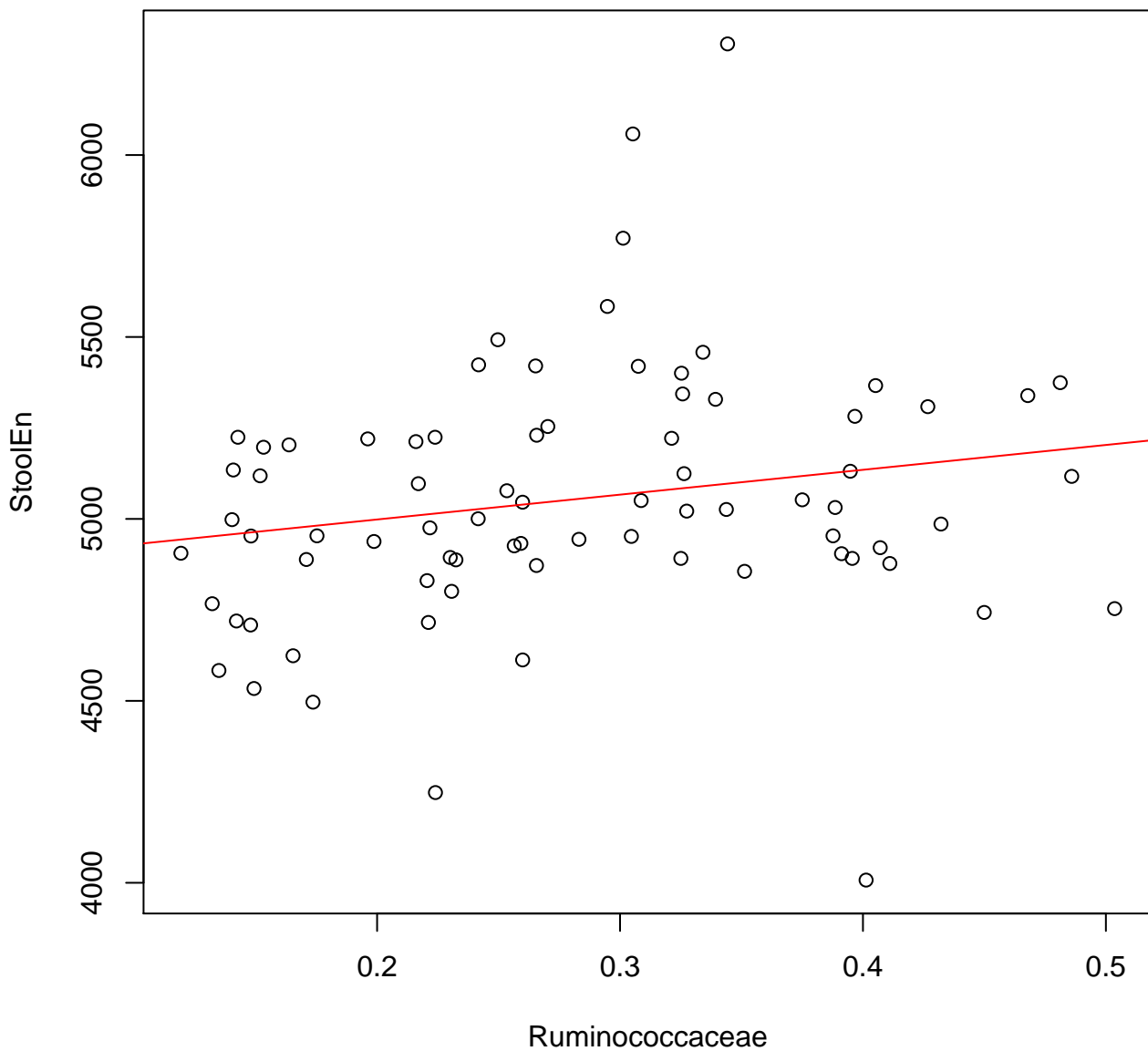
Time 1, StoolEn ~ Dorea



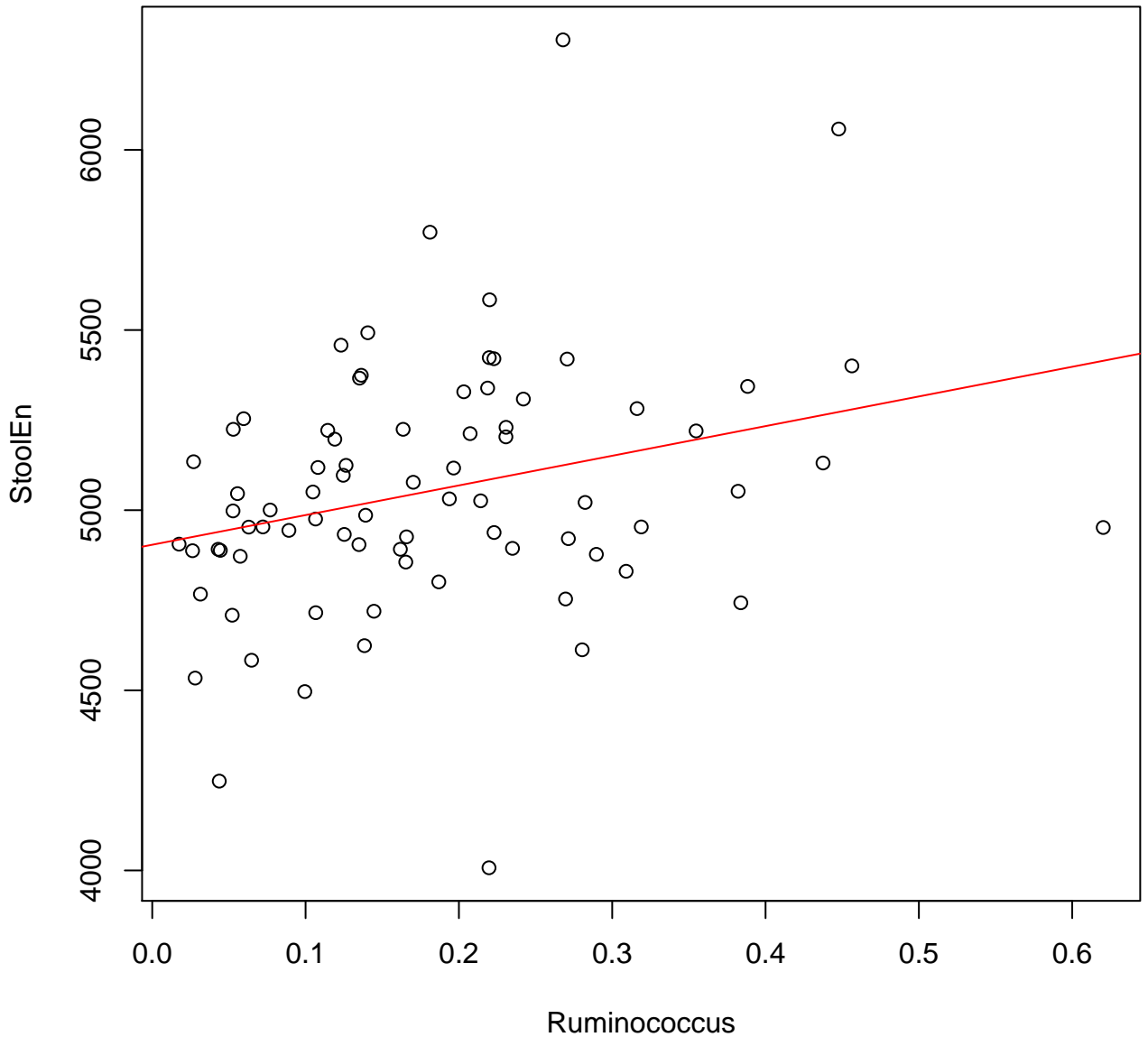
Time 1, StoolEn ~ Ruminococcaceae



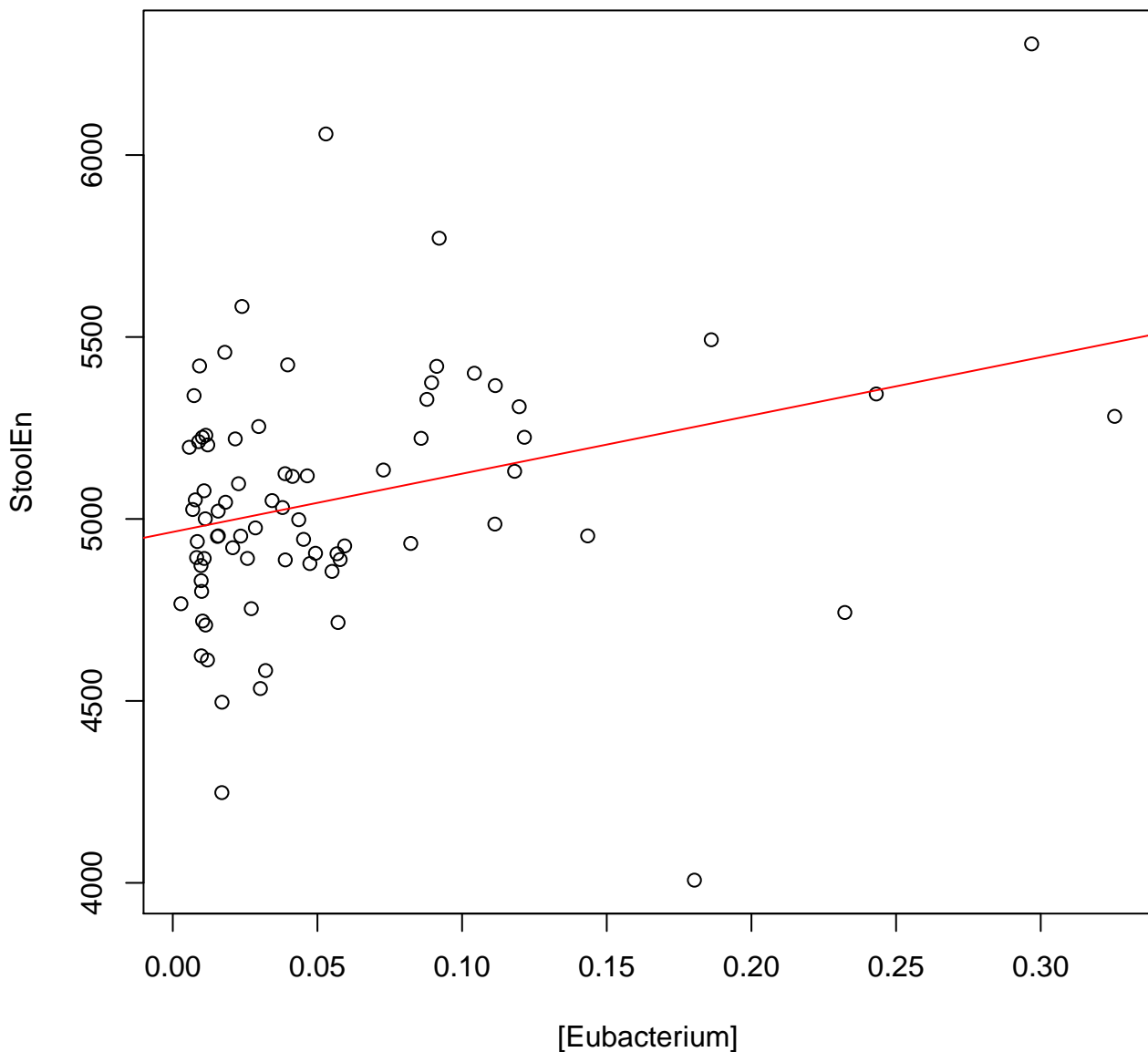
Time 1, StoolEn ~ Ruminococcaceae



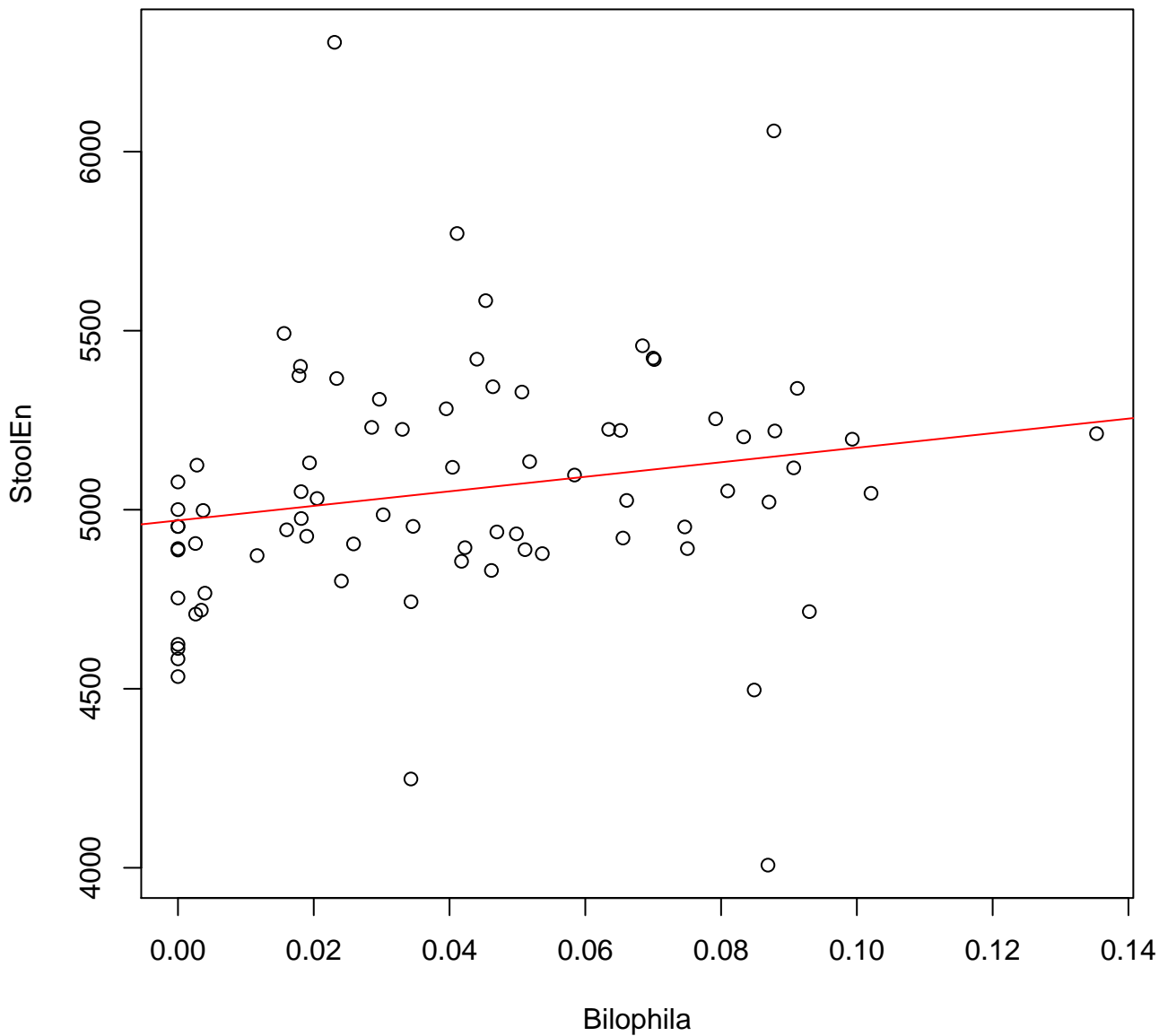
Time 1, StoolEn ~ Ruminococcus



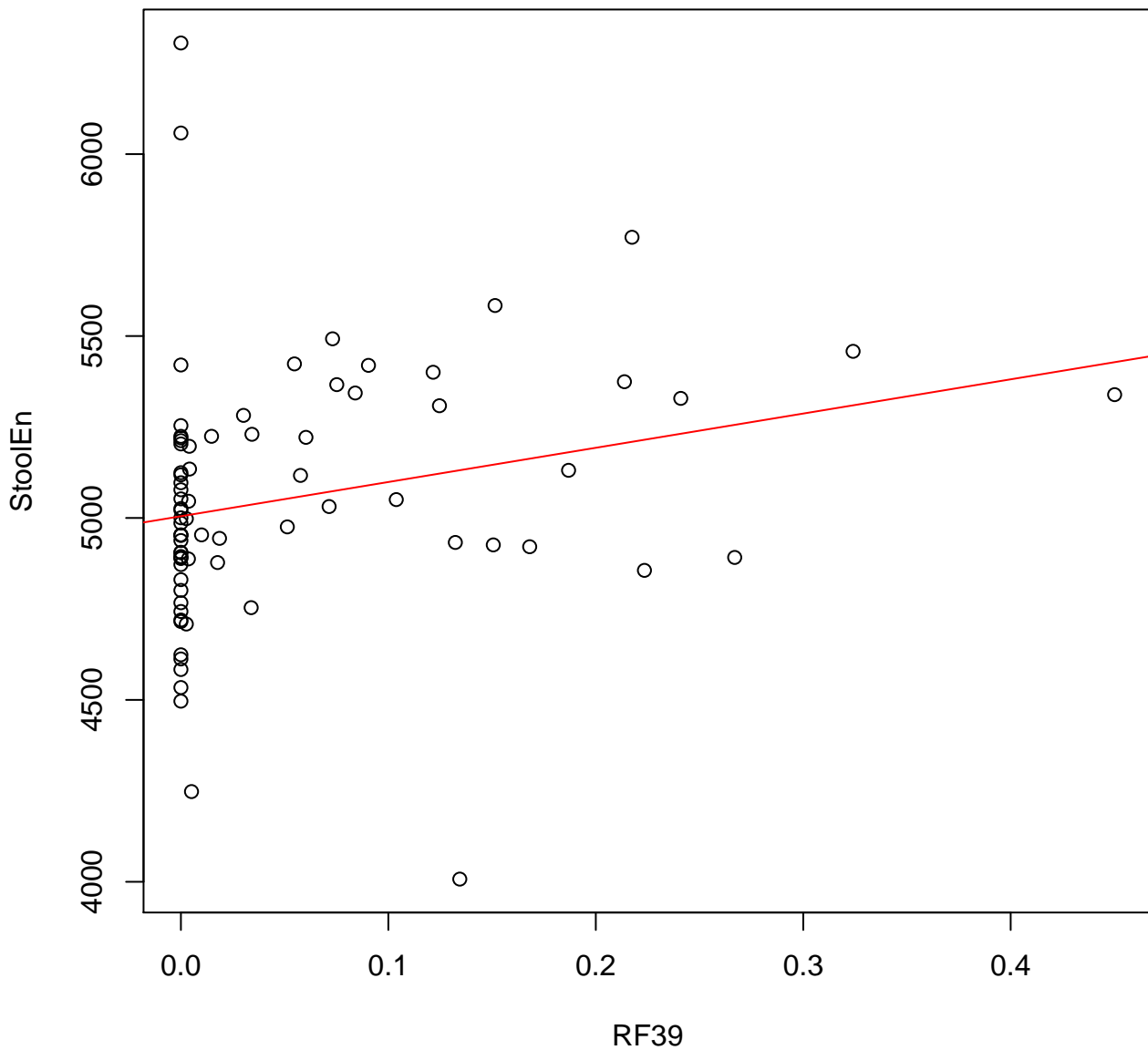
Time 1, StoolEn ~ [Eubacterium]



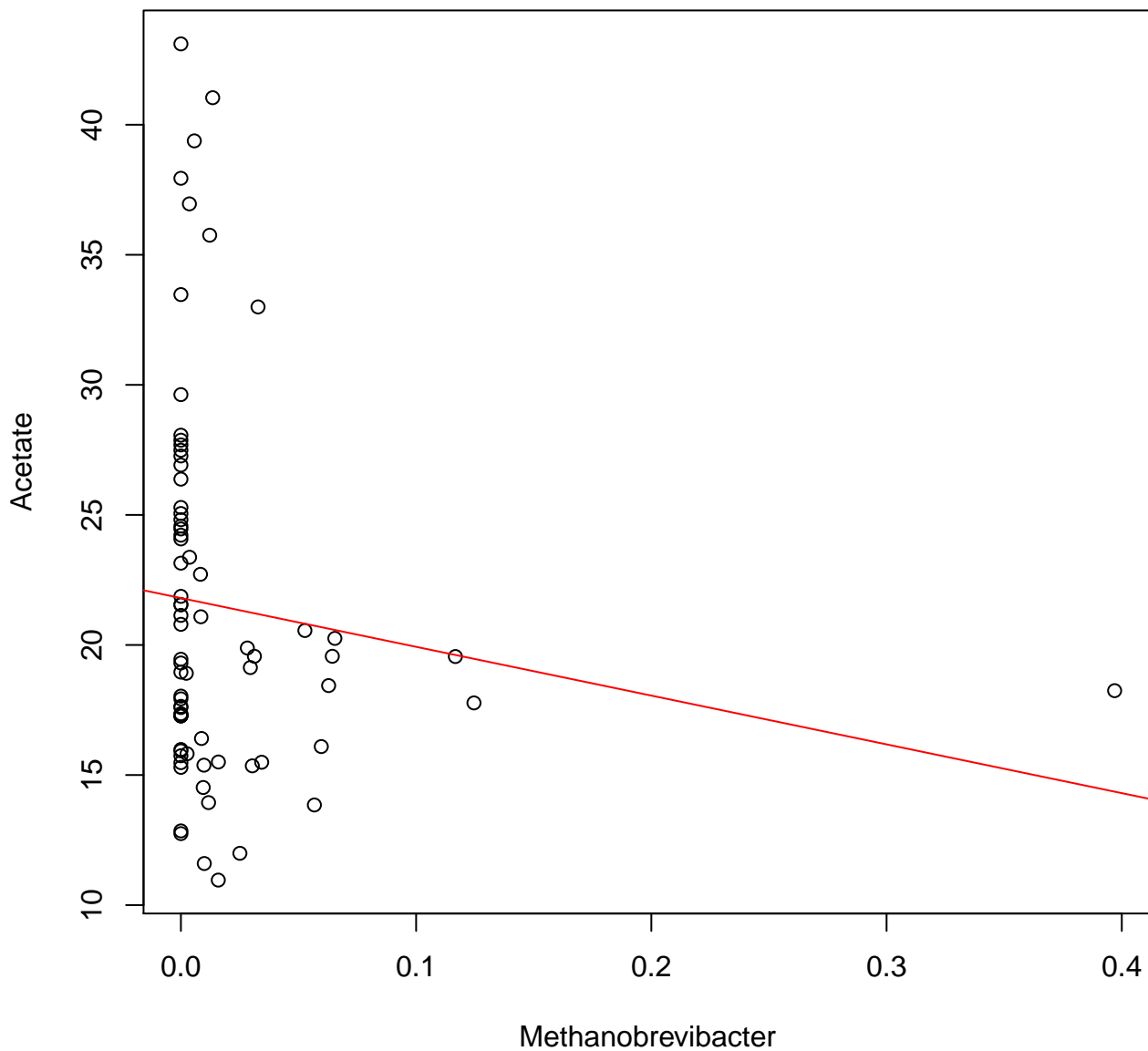
Time 1, StoolEn ~ Bilophila



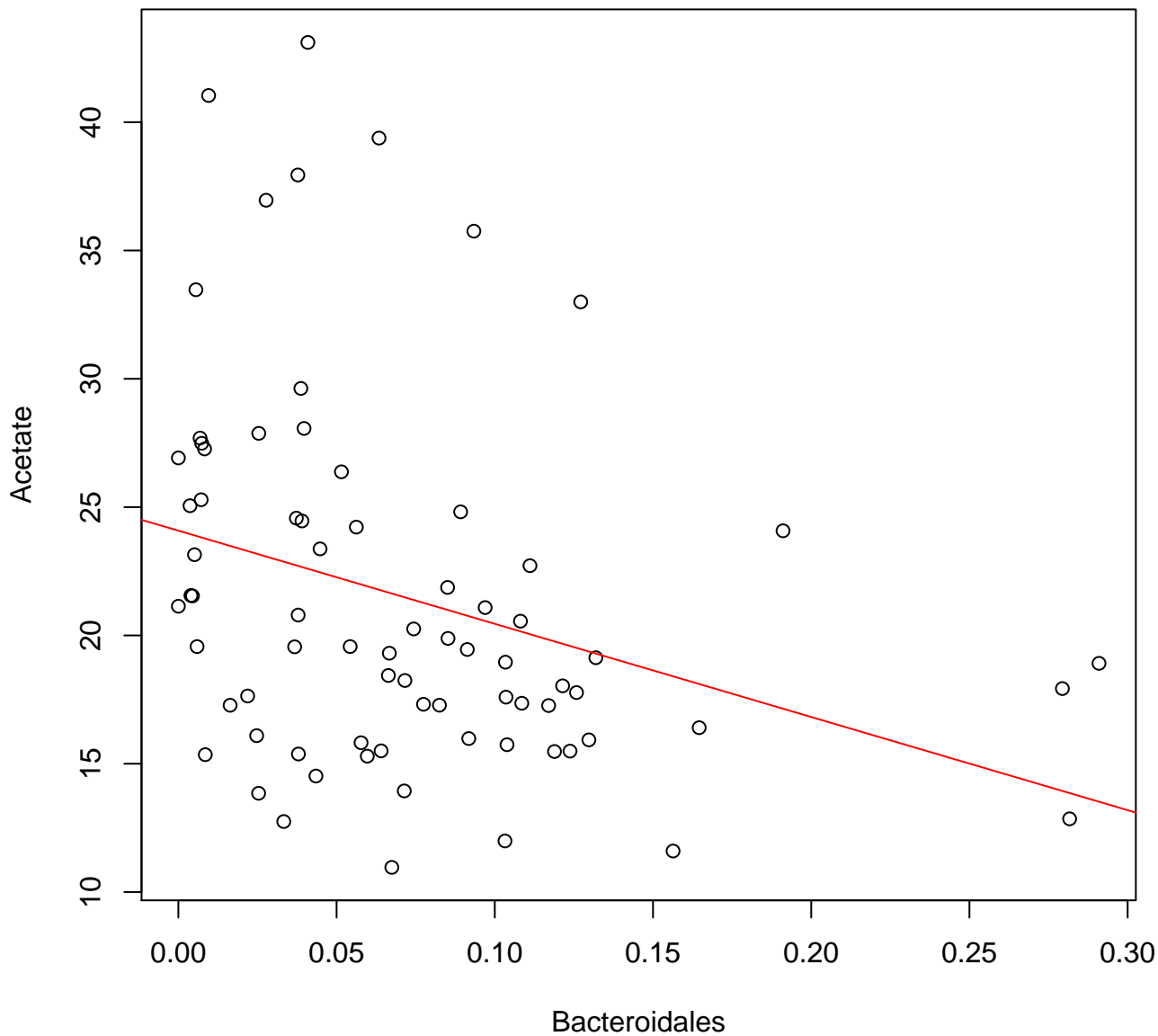
Time 1, StoolEn ~ RF39



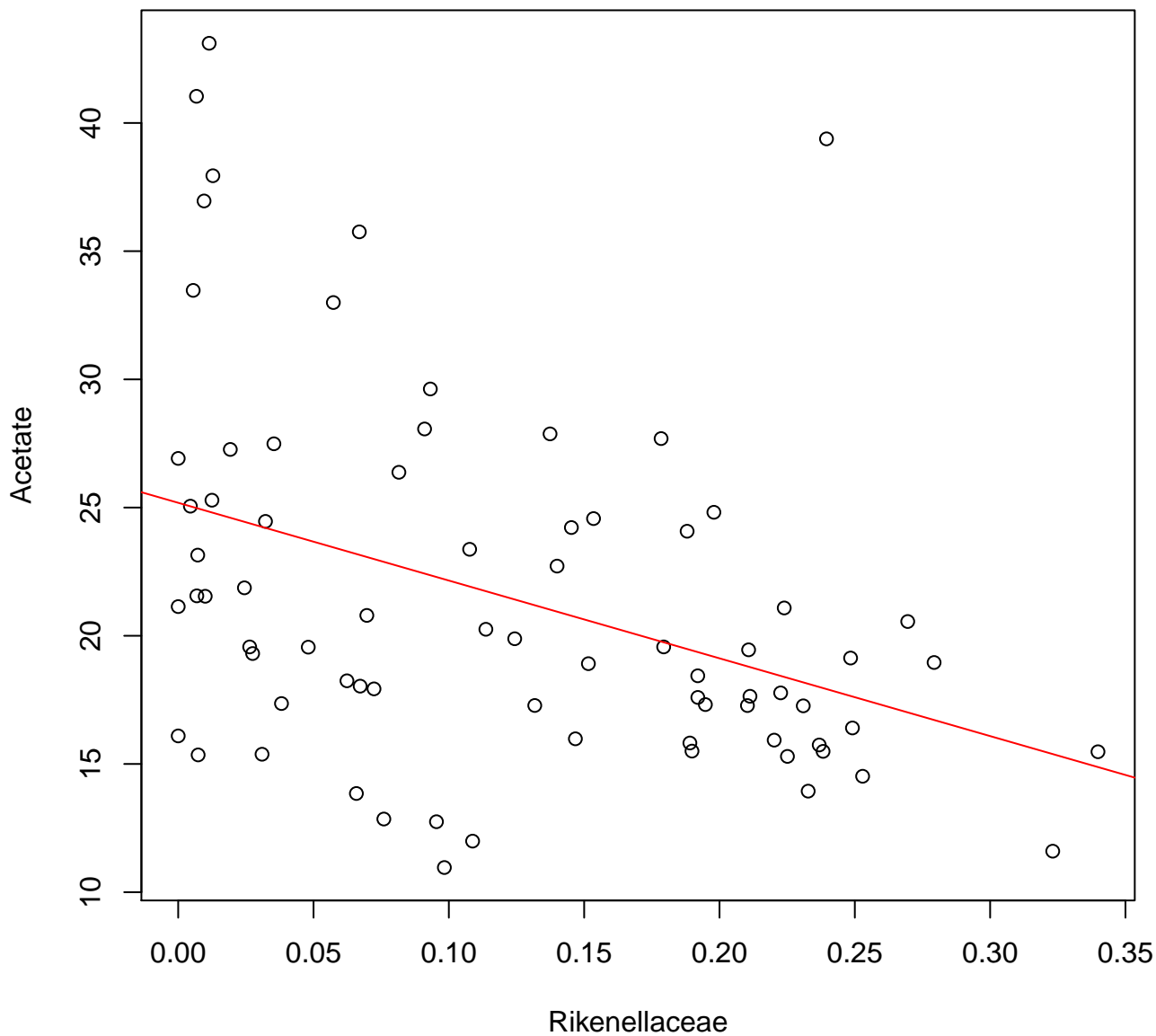
Time 1, Acetate ~ Methanobrevibacter



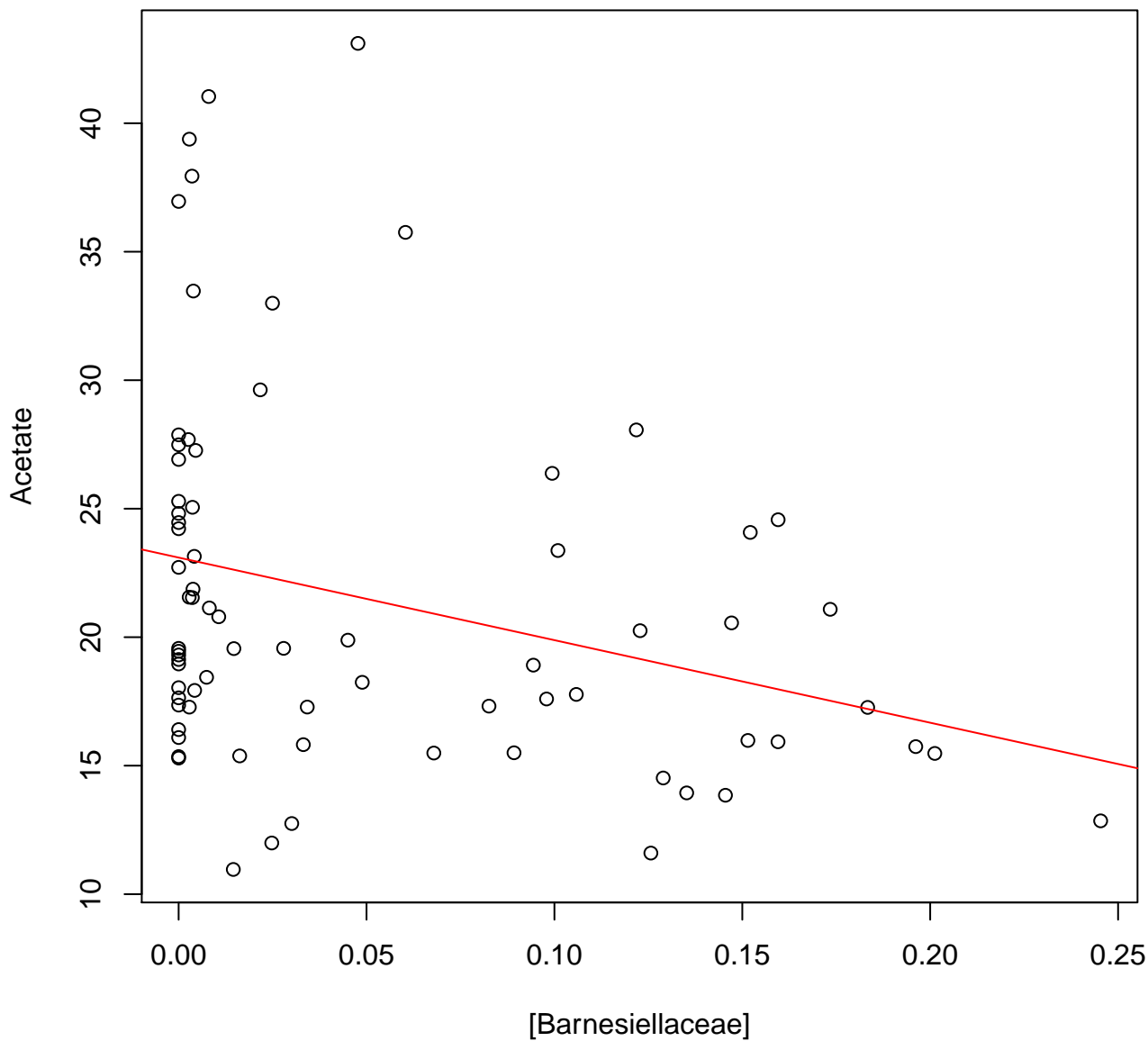
Time 1, Acetate ~ Bacteroidales



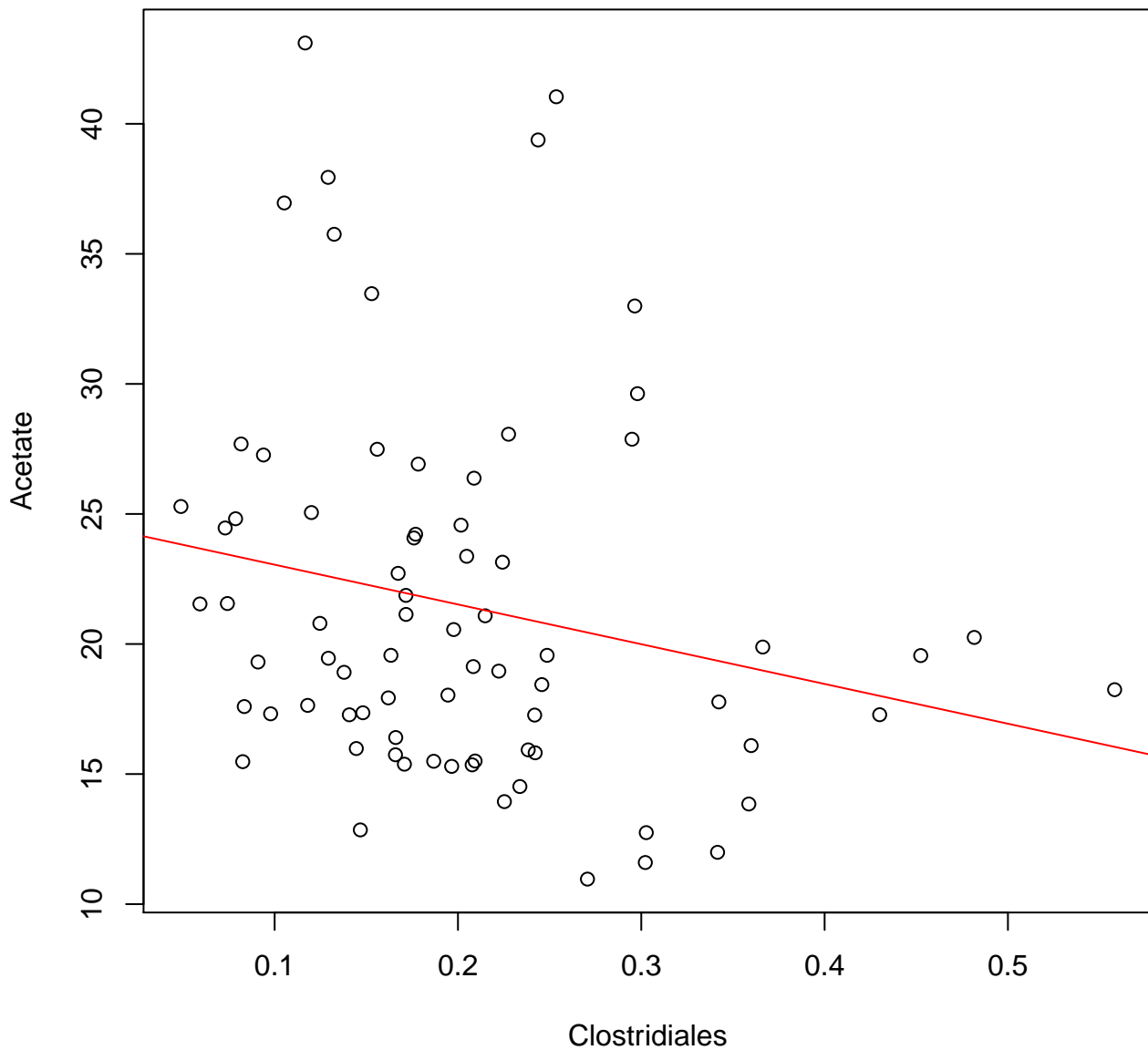
Time 1, Acetate ~ Rikenellaceae



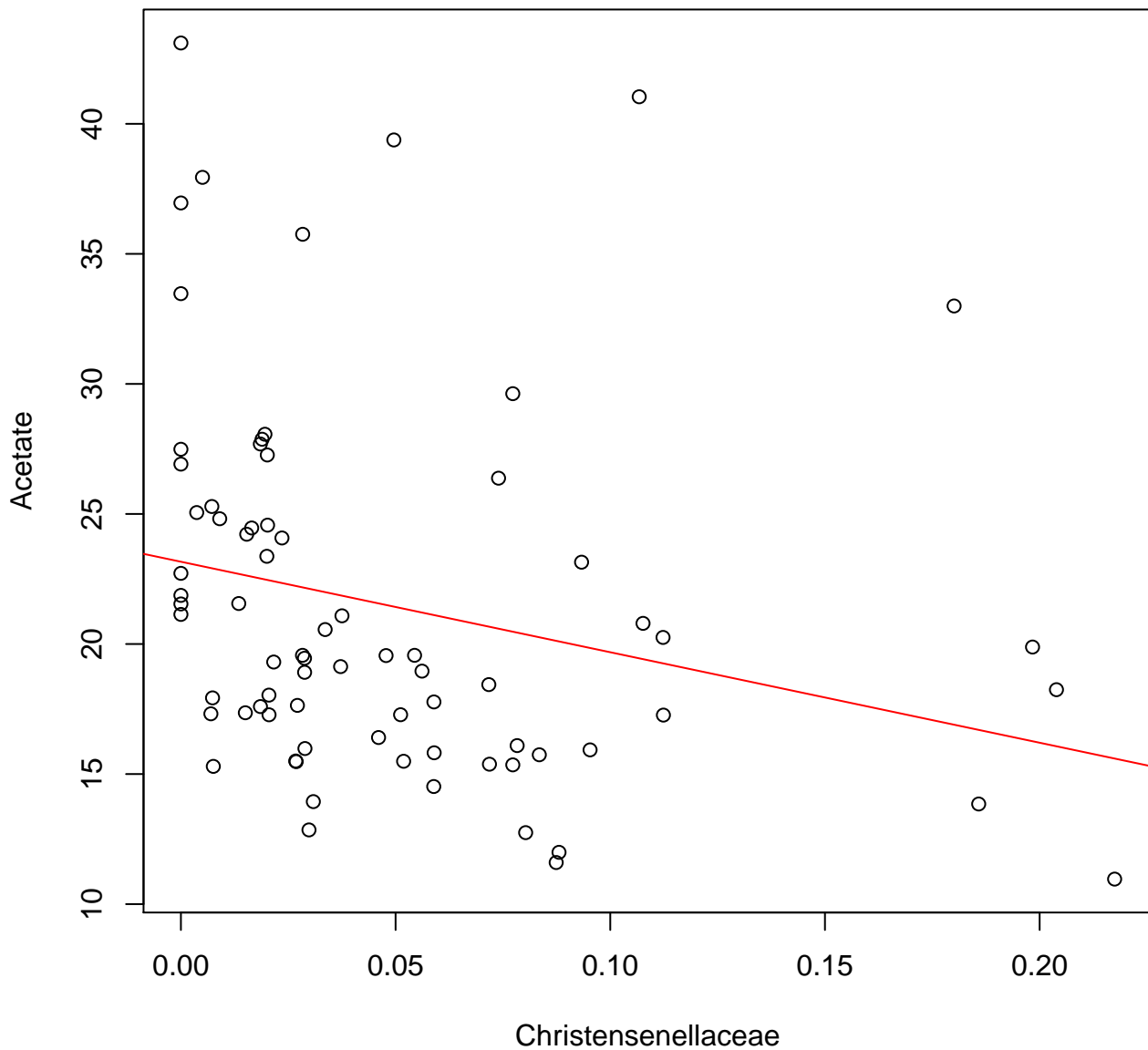
Time 1, Acetate ~ [Barnesiellaceae]



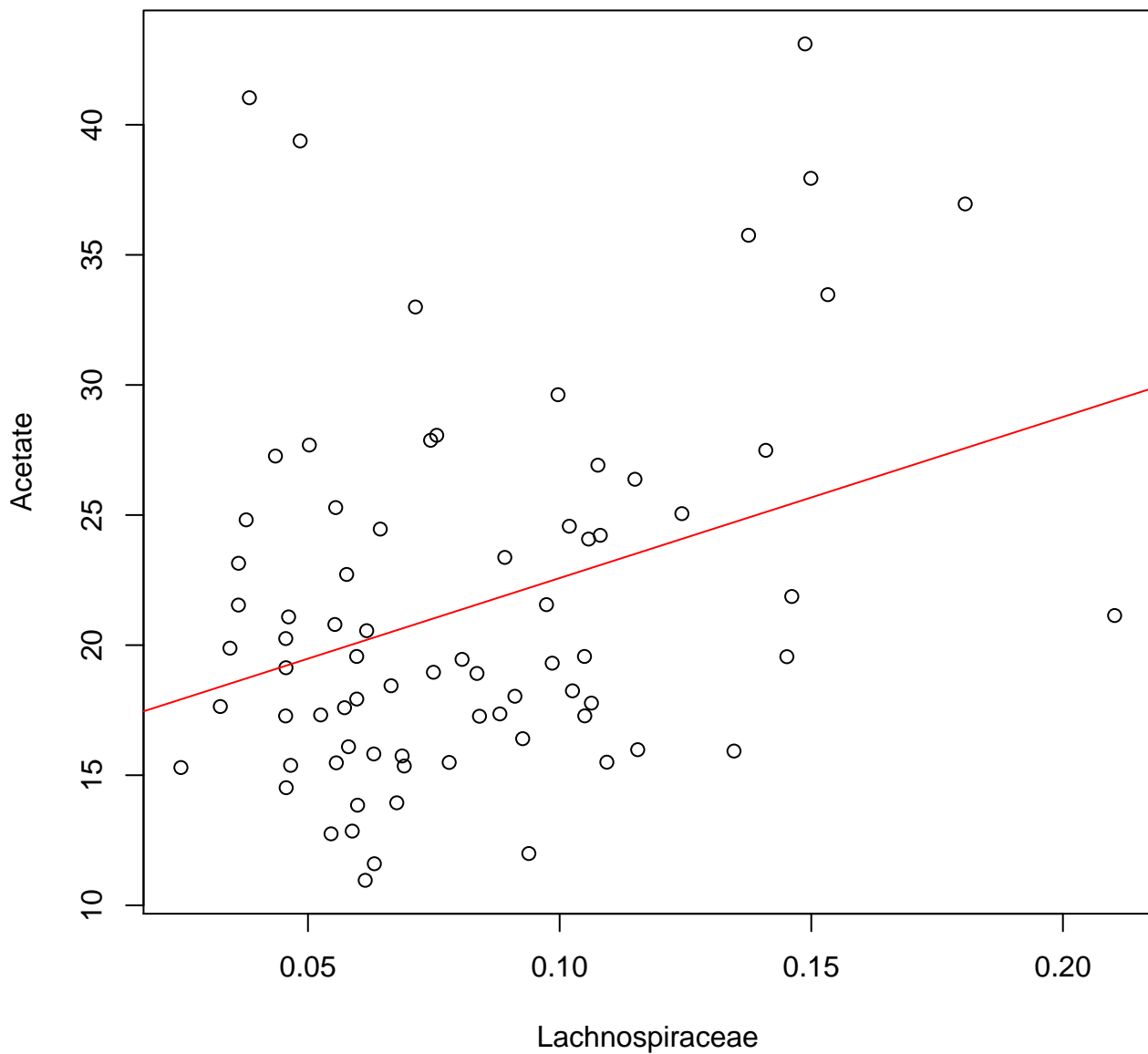
Time 1, Acetate ~ Clostridiales



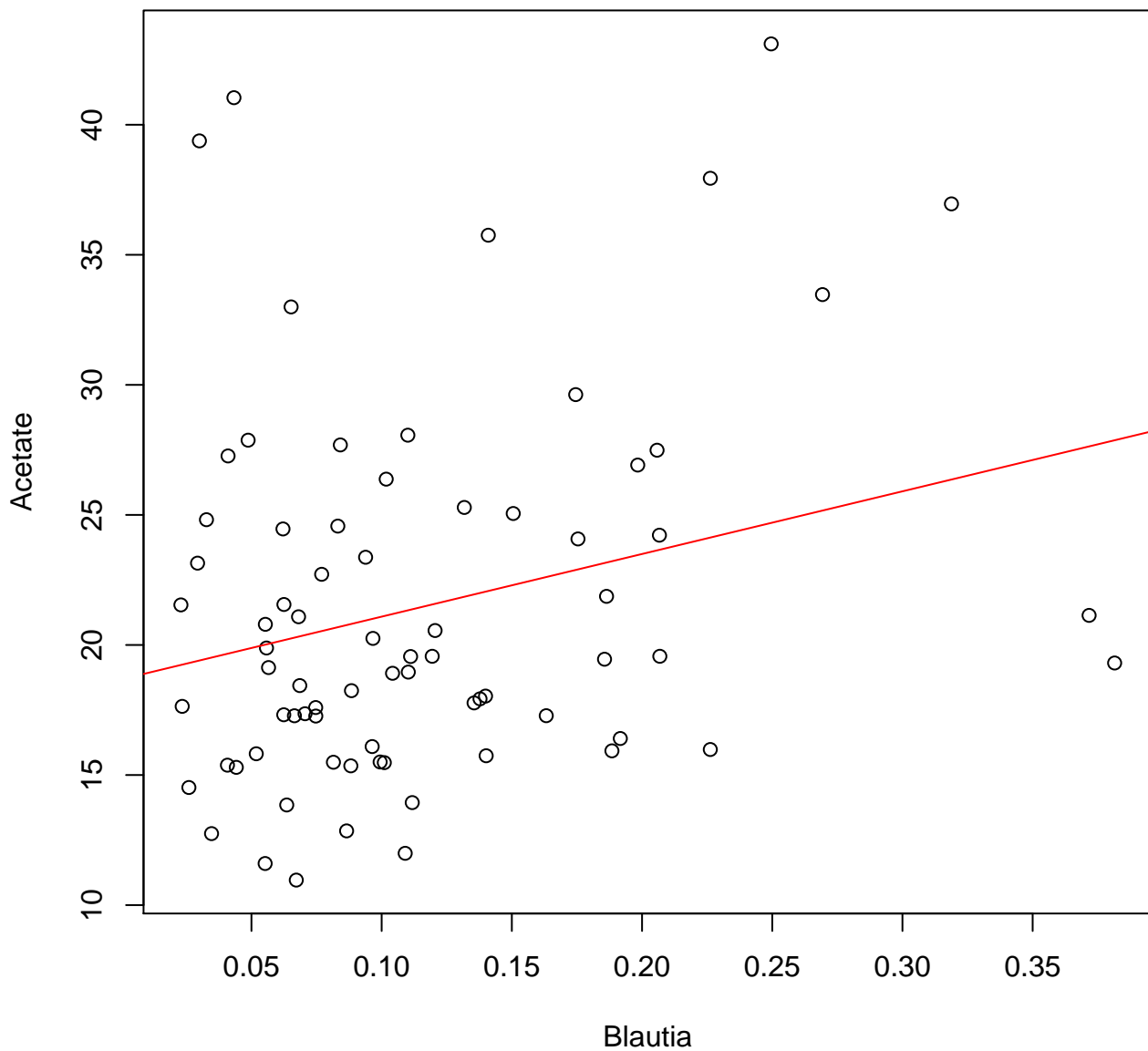
Time 1, Acetate ~ Christensenellaceae



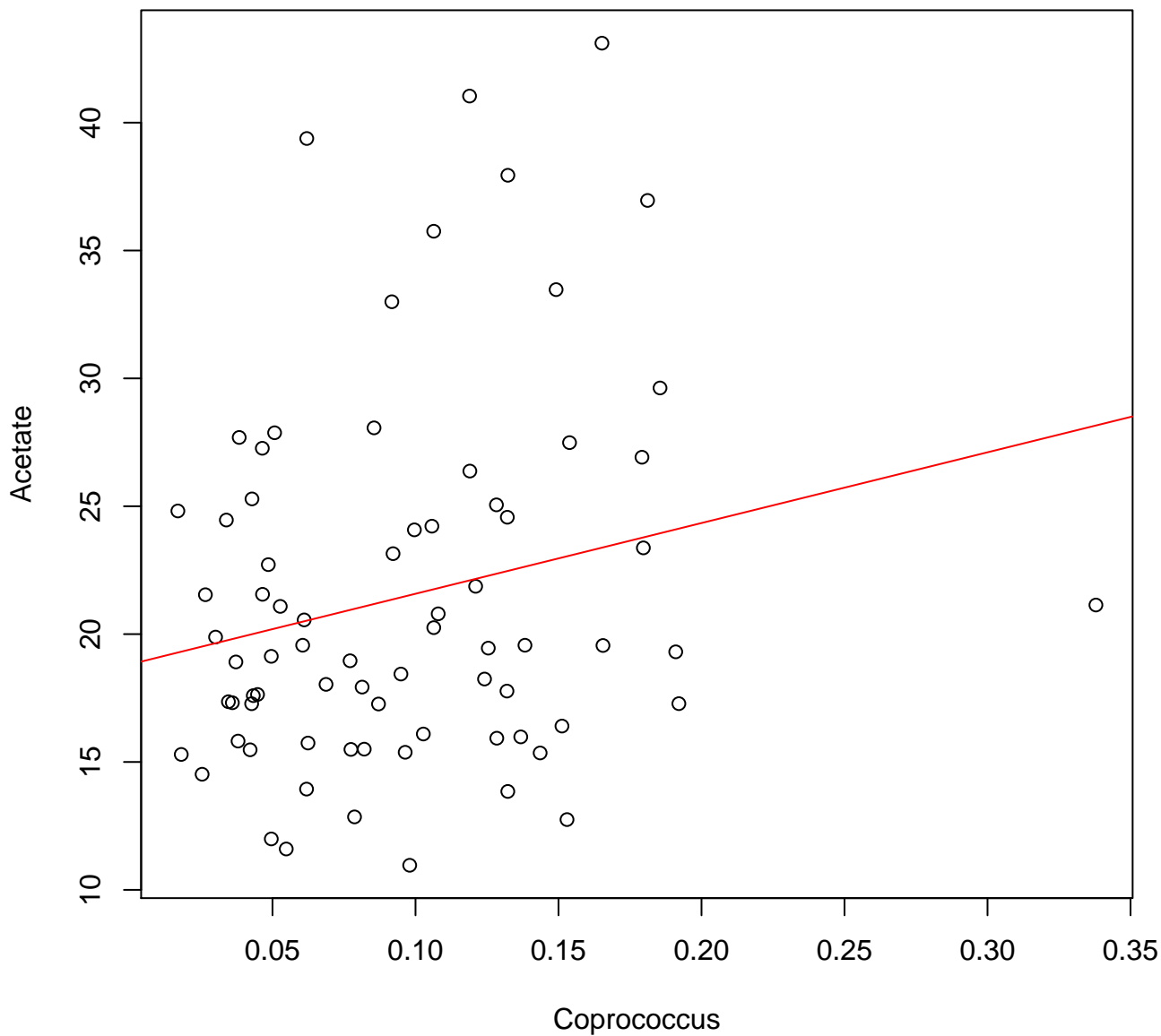
Time 1, Acetate ~ Lachnospiraceae



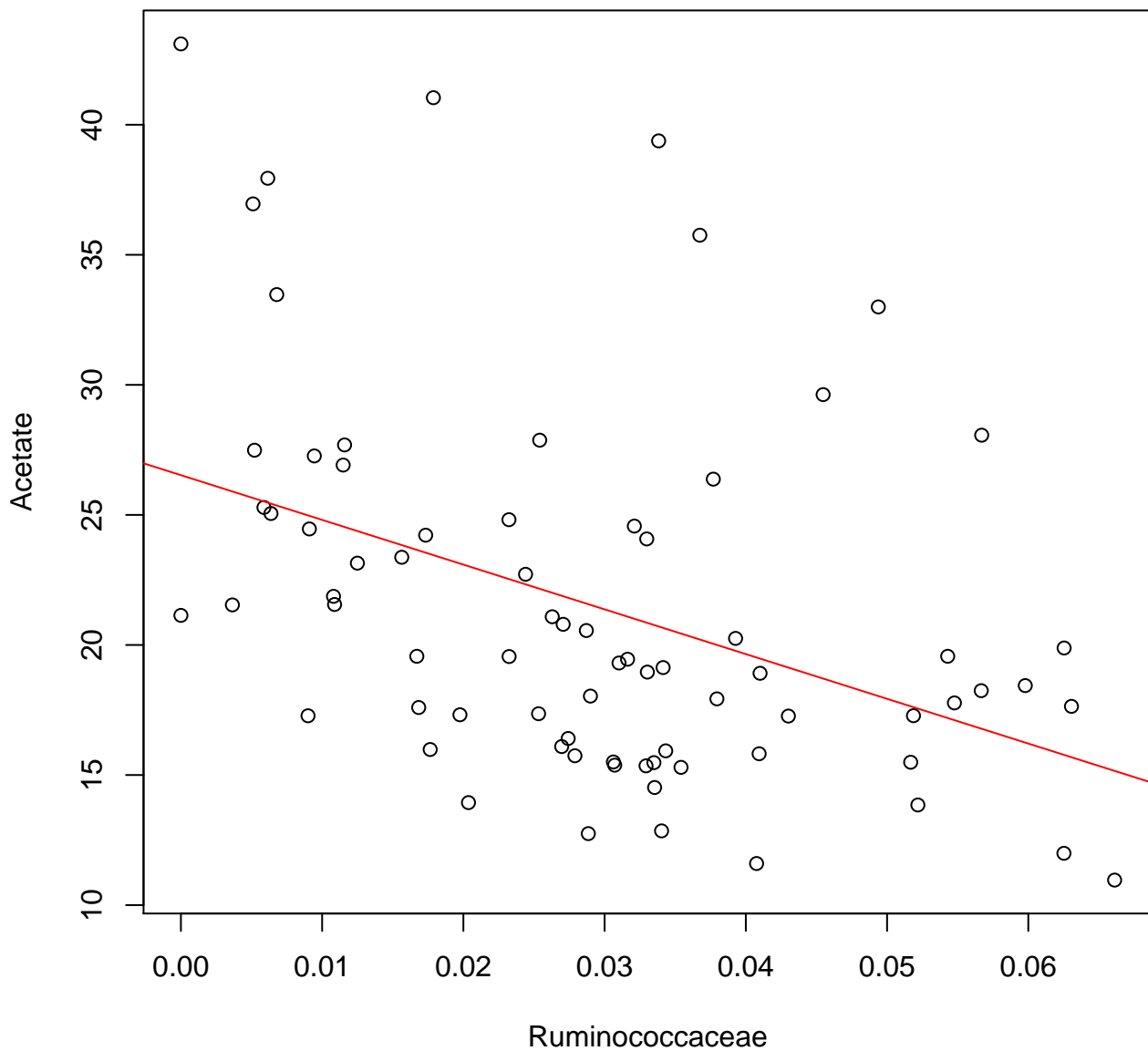
Time 1, Acetate ~ Blautia



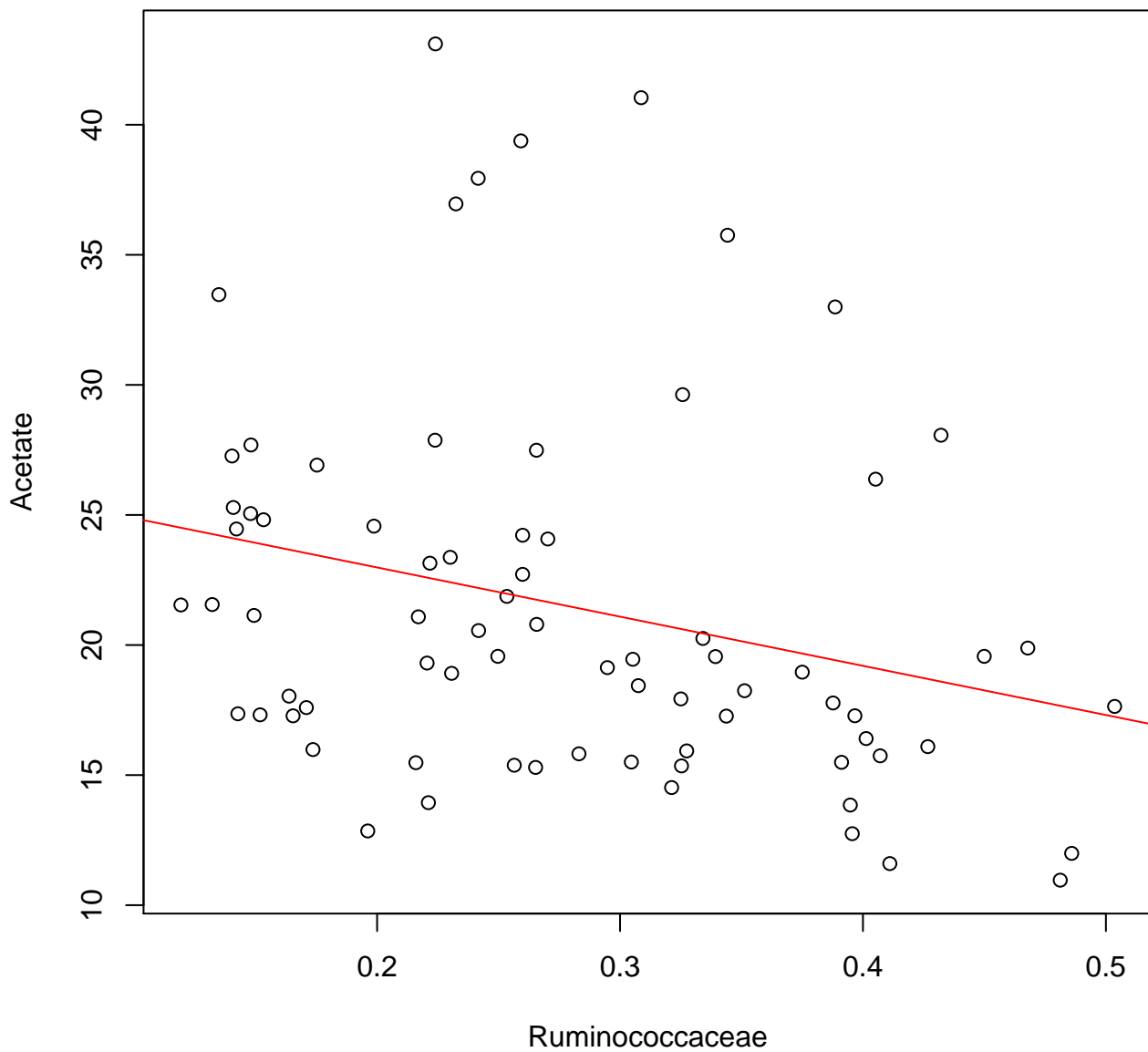
Time 1, Acetate ~ Coprococcus



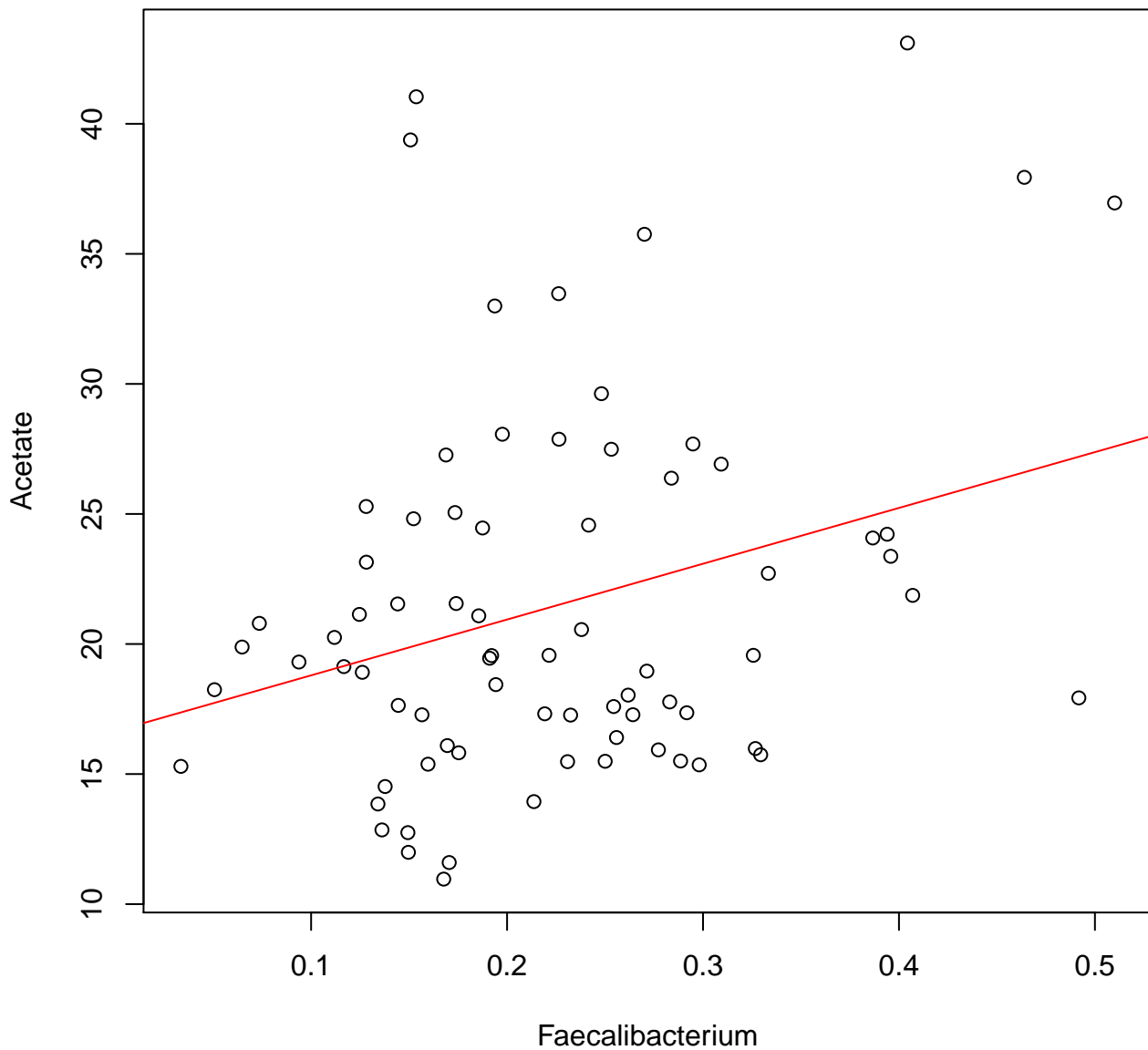
Time 1, Acetate ~ Ruminococcaceae



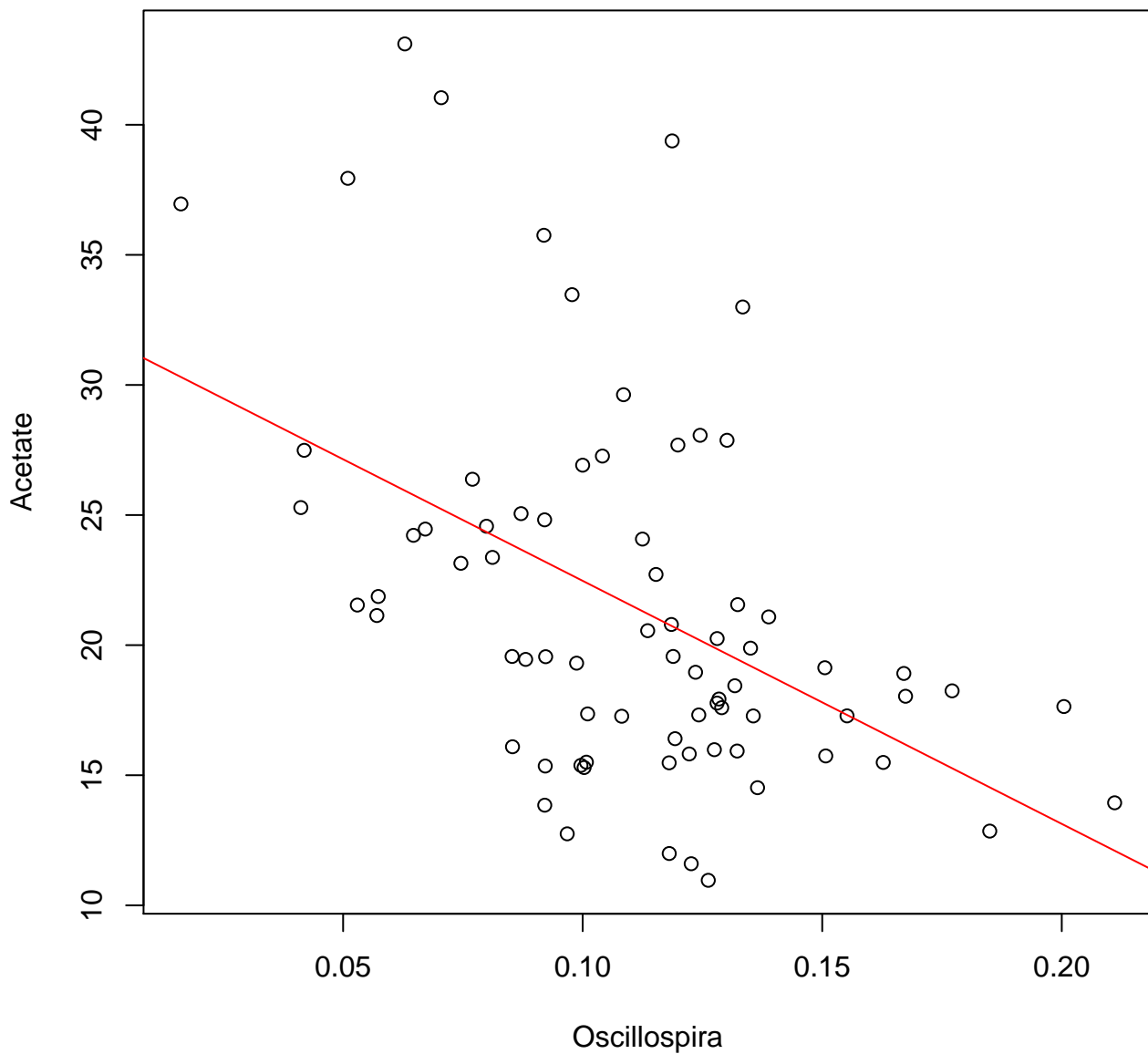
Time 1, Acetate ~ Ruminococcaceae



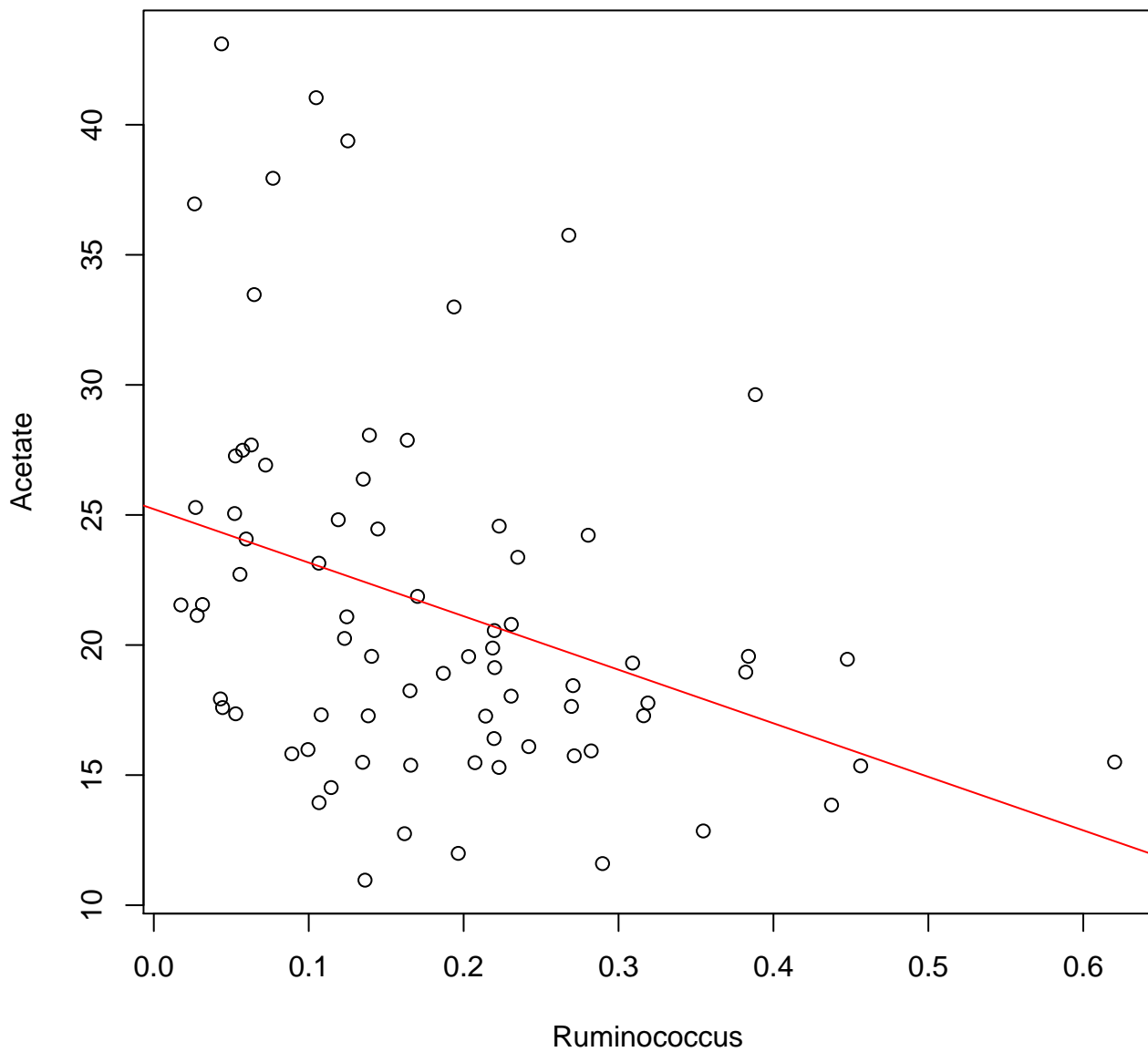
Time 1, Acetate ~ Faecalibacterium



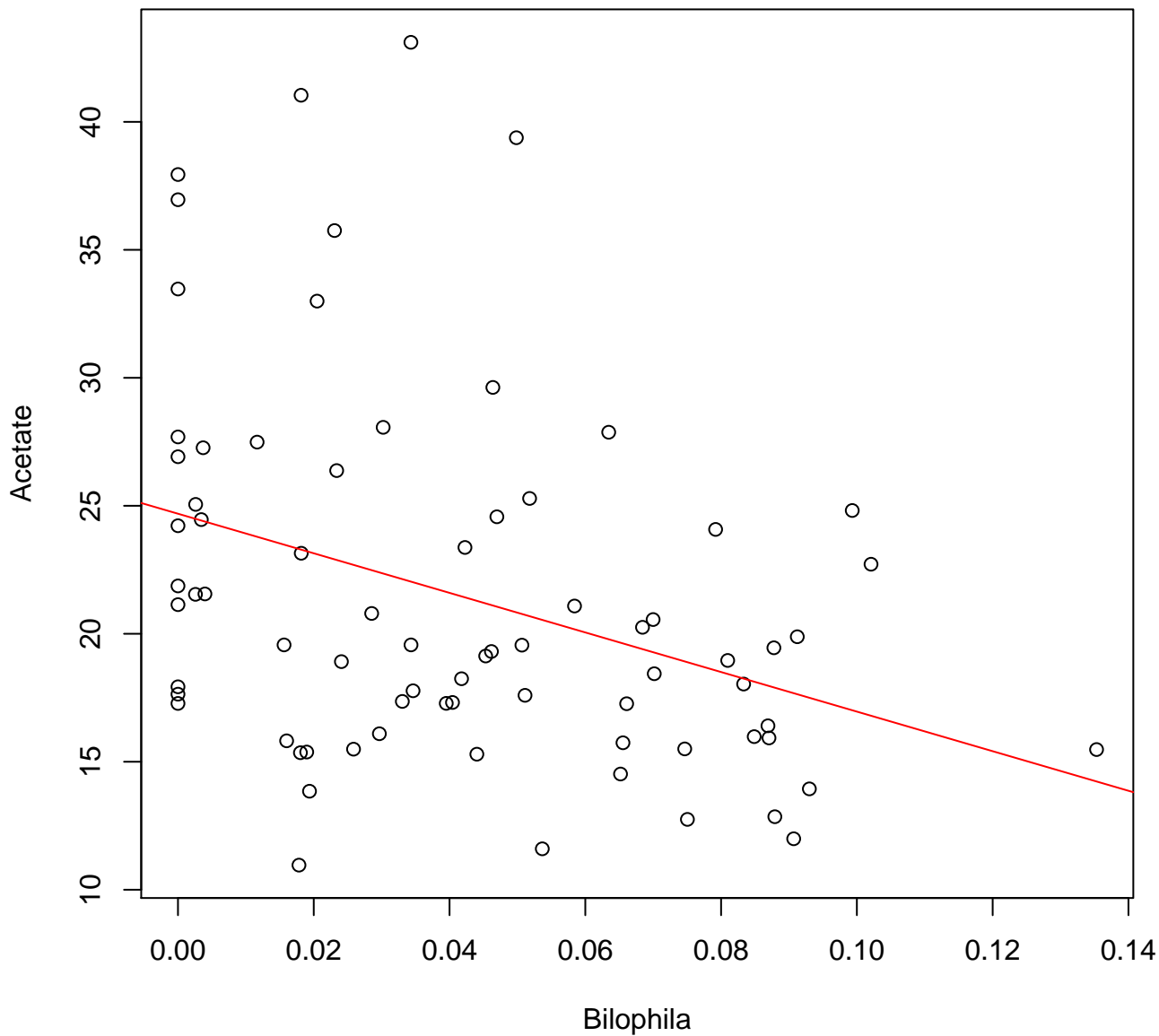
Time 1, Acetate ~ Oscillospira



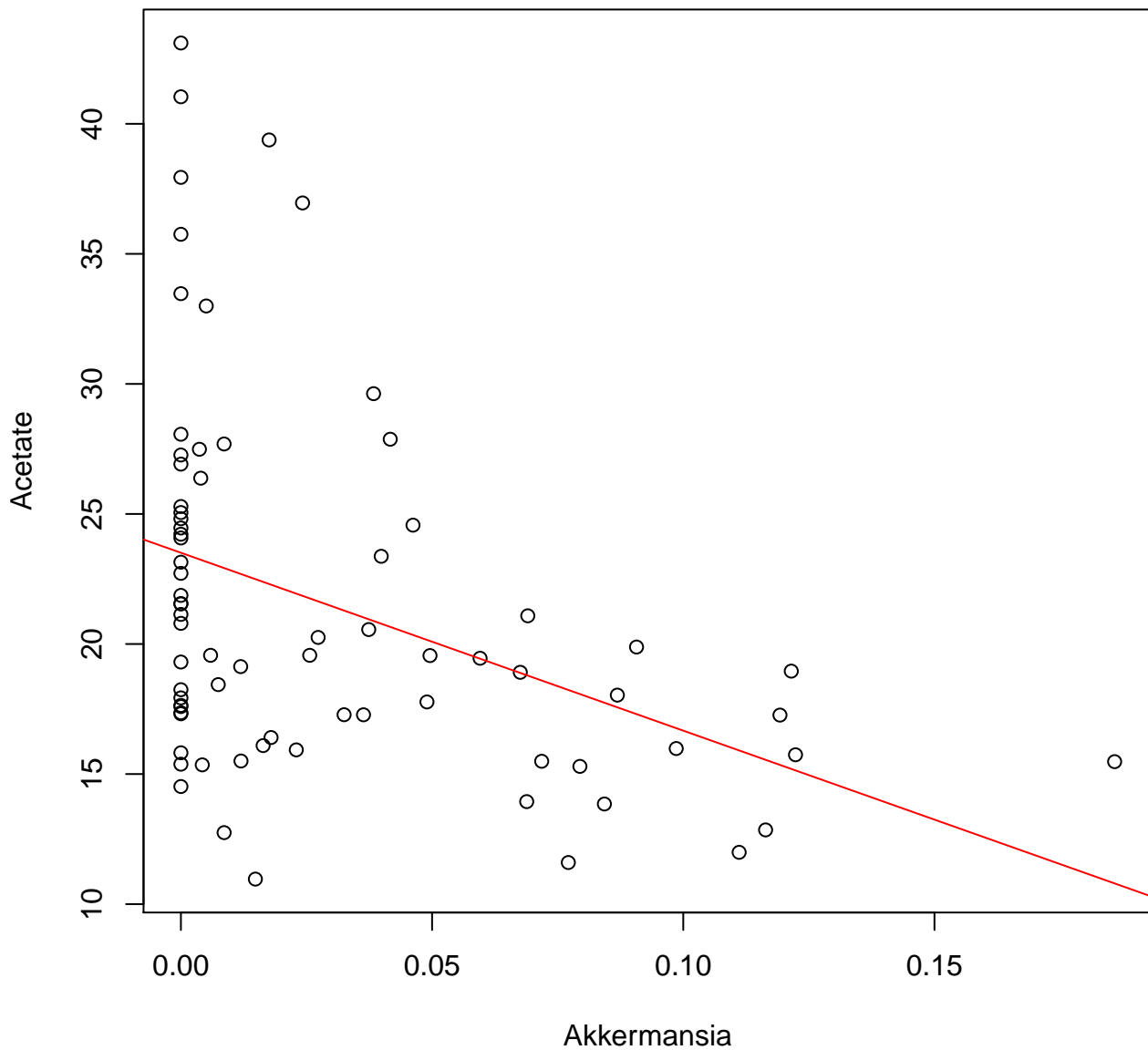
Time 1, Acetate ~ Ruminococcus



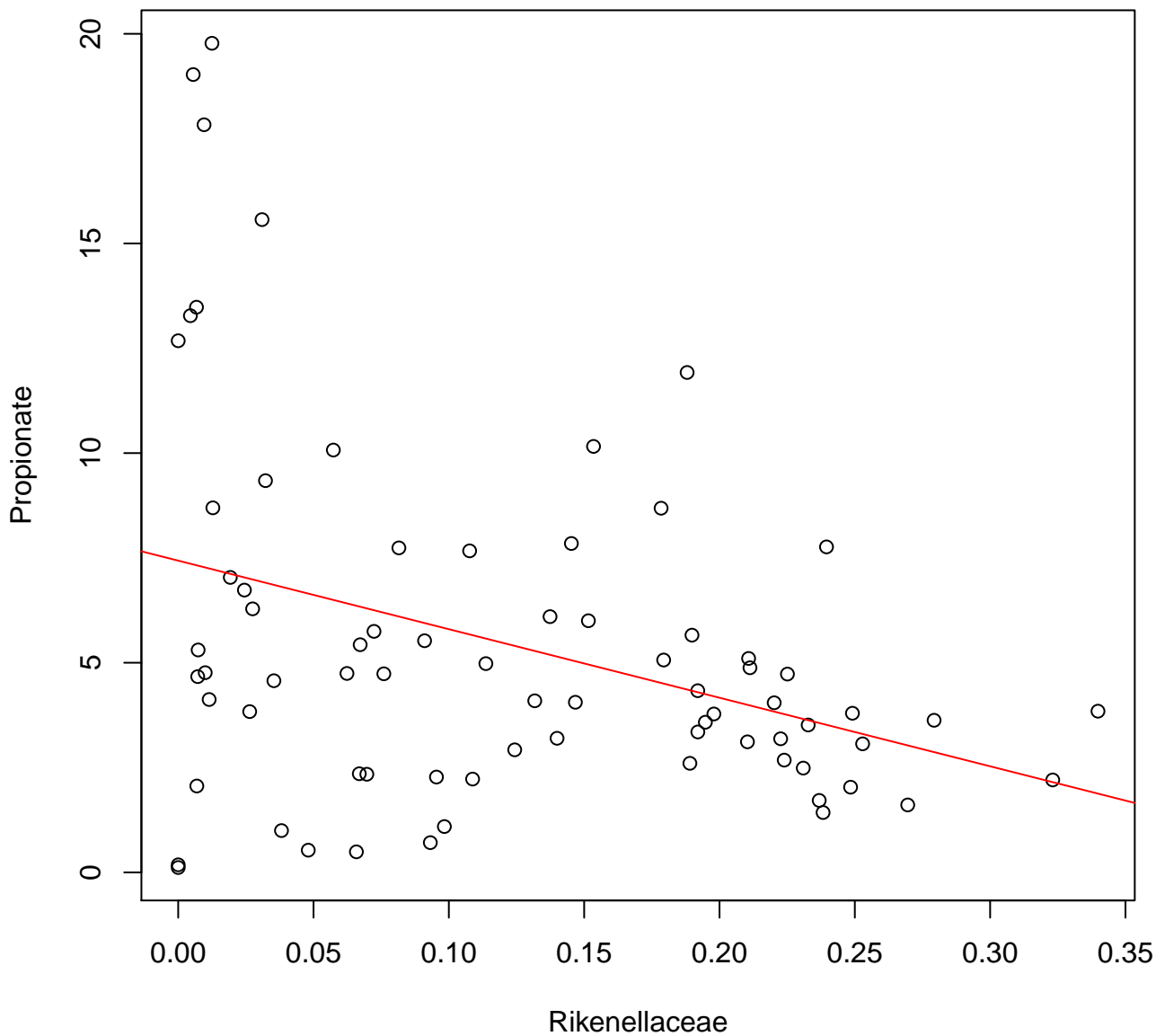
Time 1, Acetate ~ Bilophila



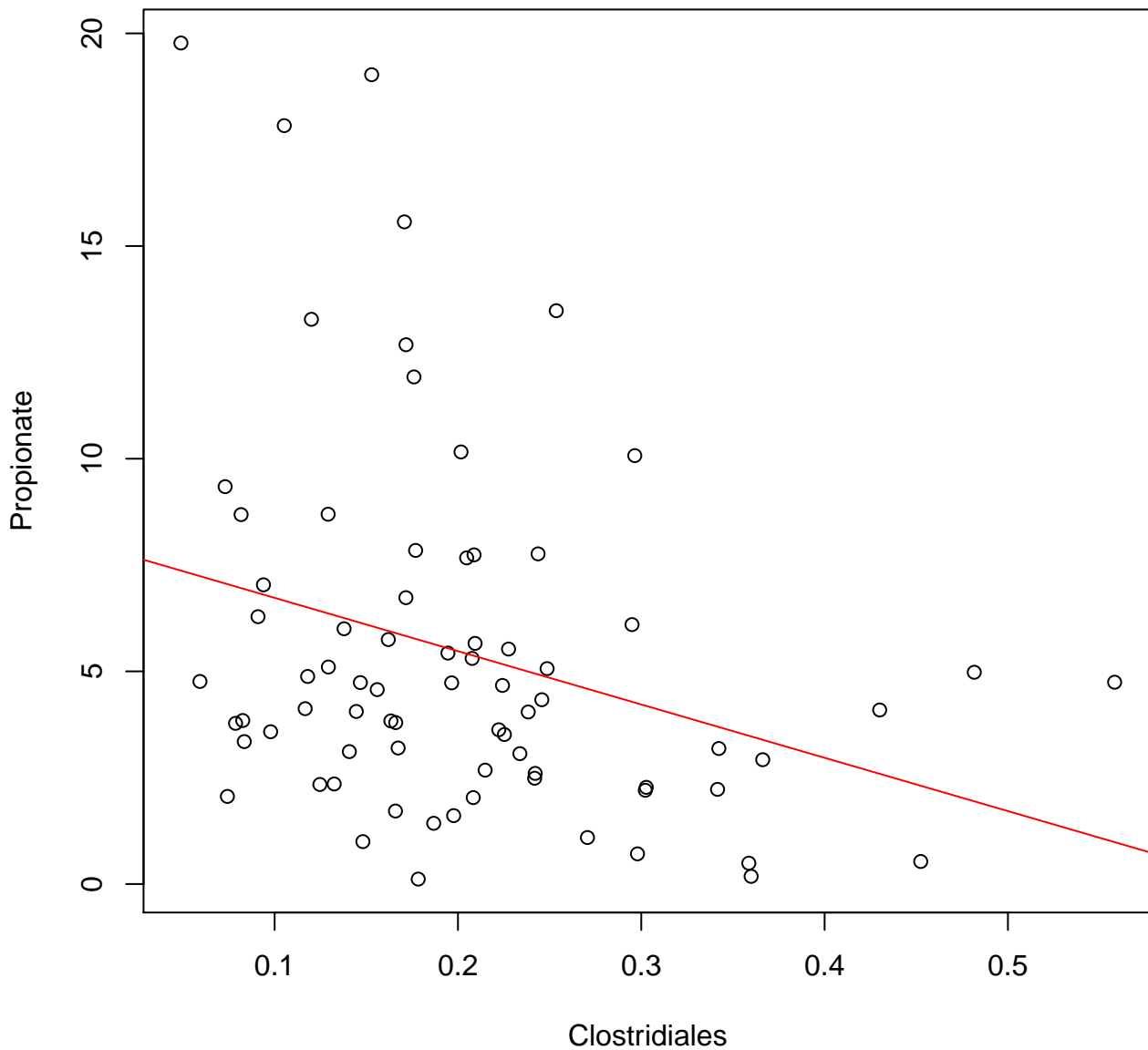
Time 1, Acetate ~ Akkermansia



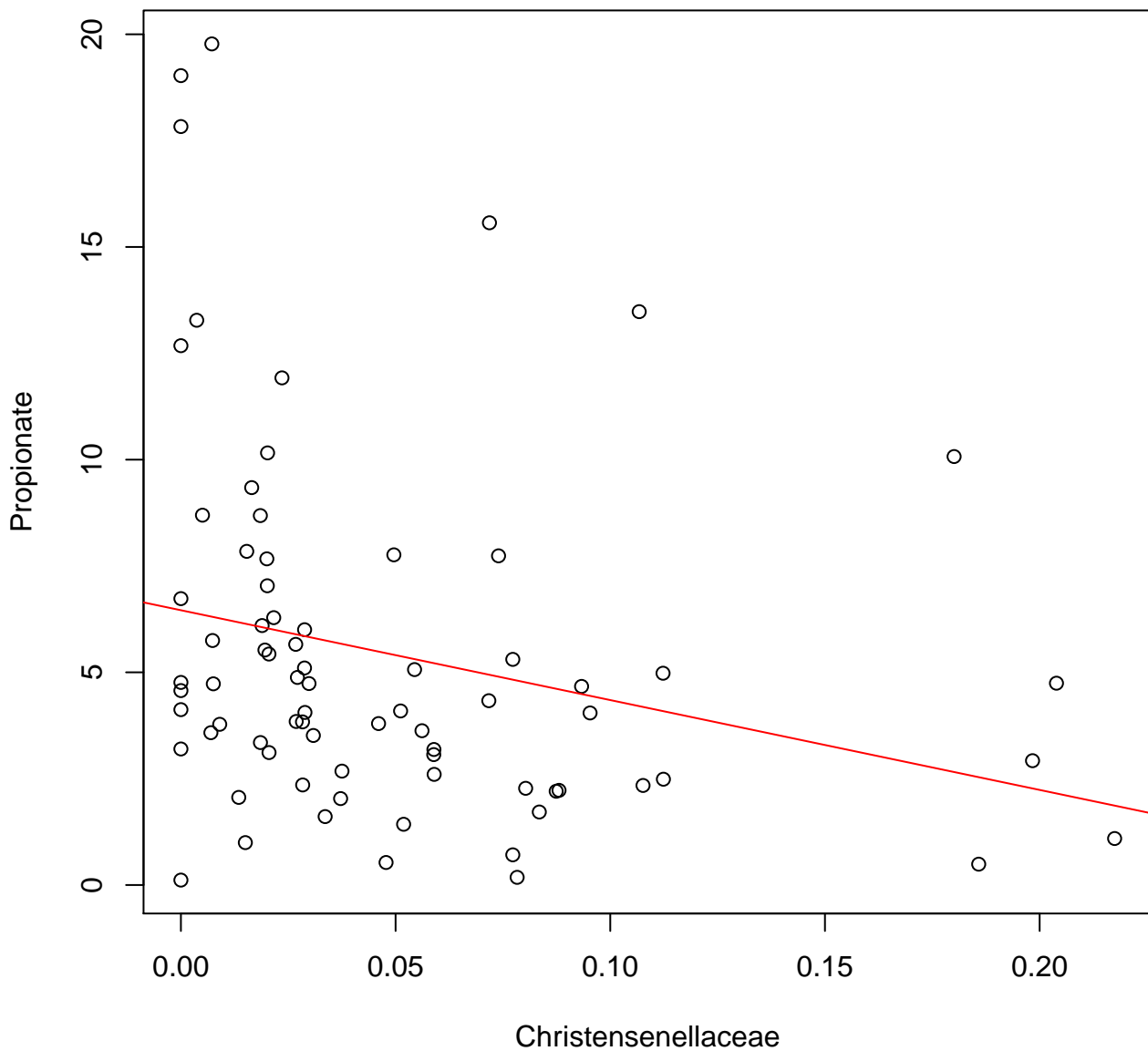
Time 1, Propionate ~ Rikenellaceae



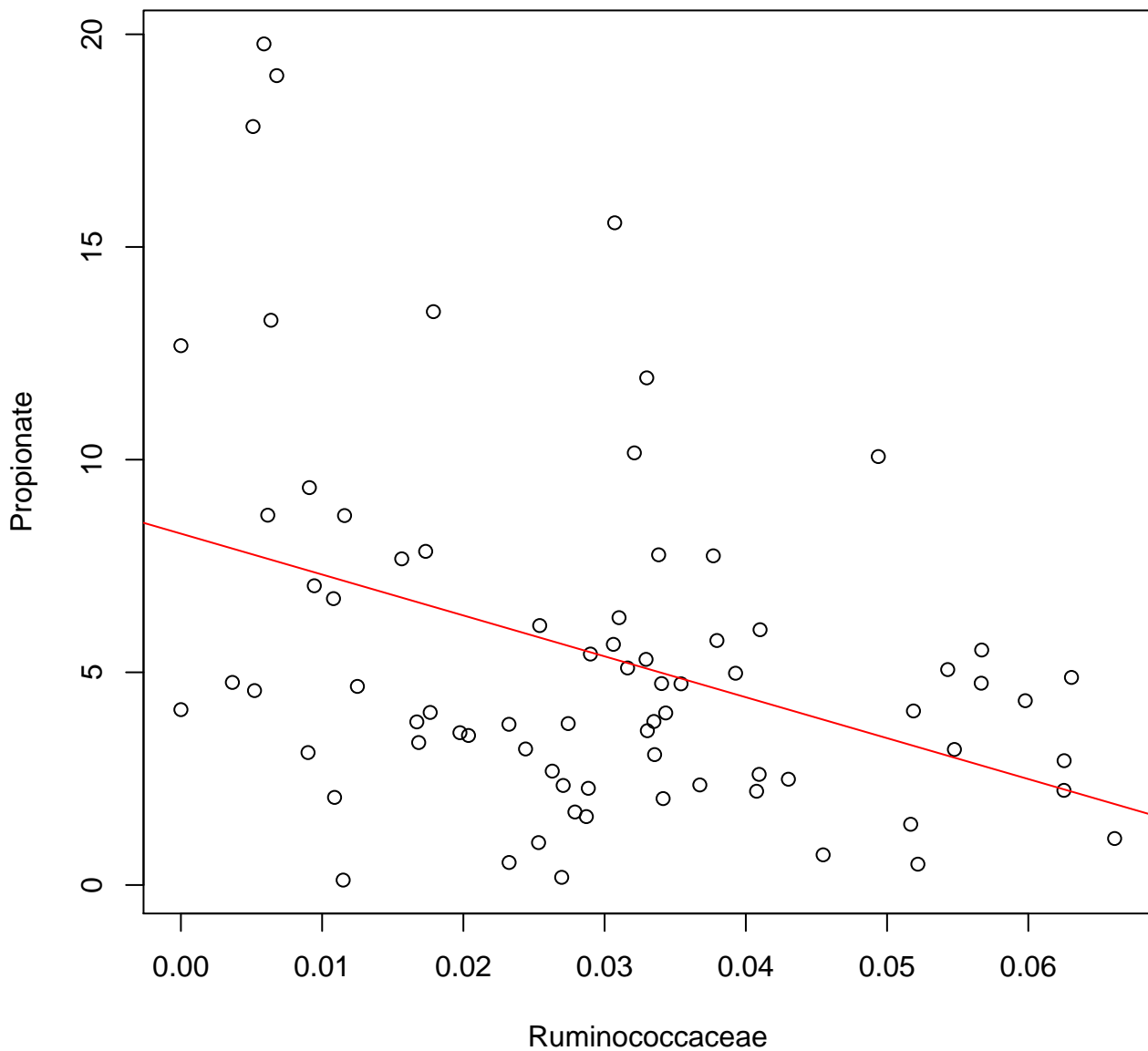
Time 1, Propionate ~ Clostridiales



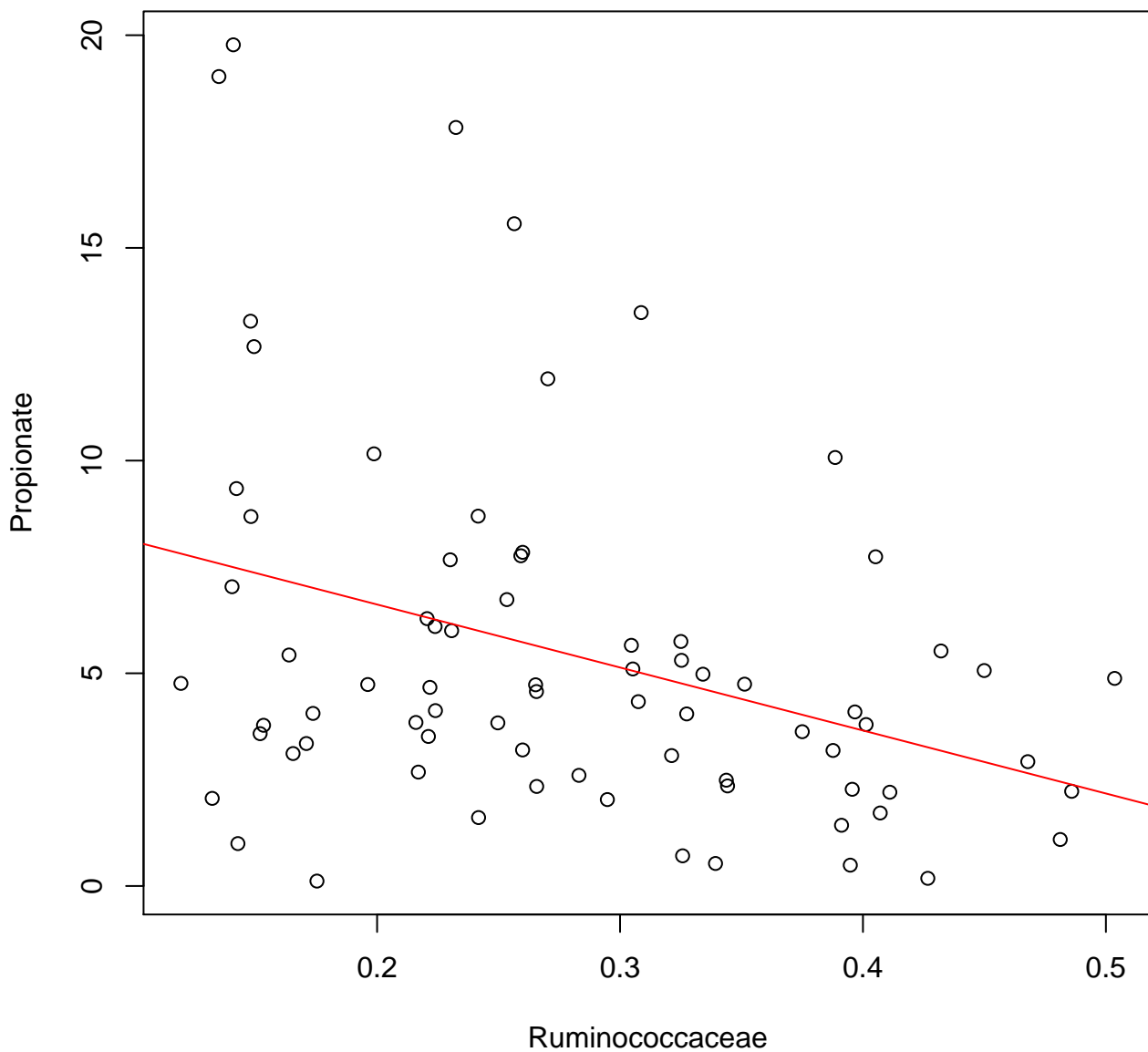
Time 1, Propionate ~ Christensenellaceae



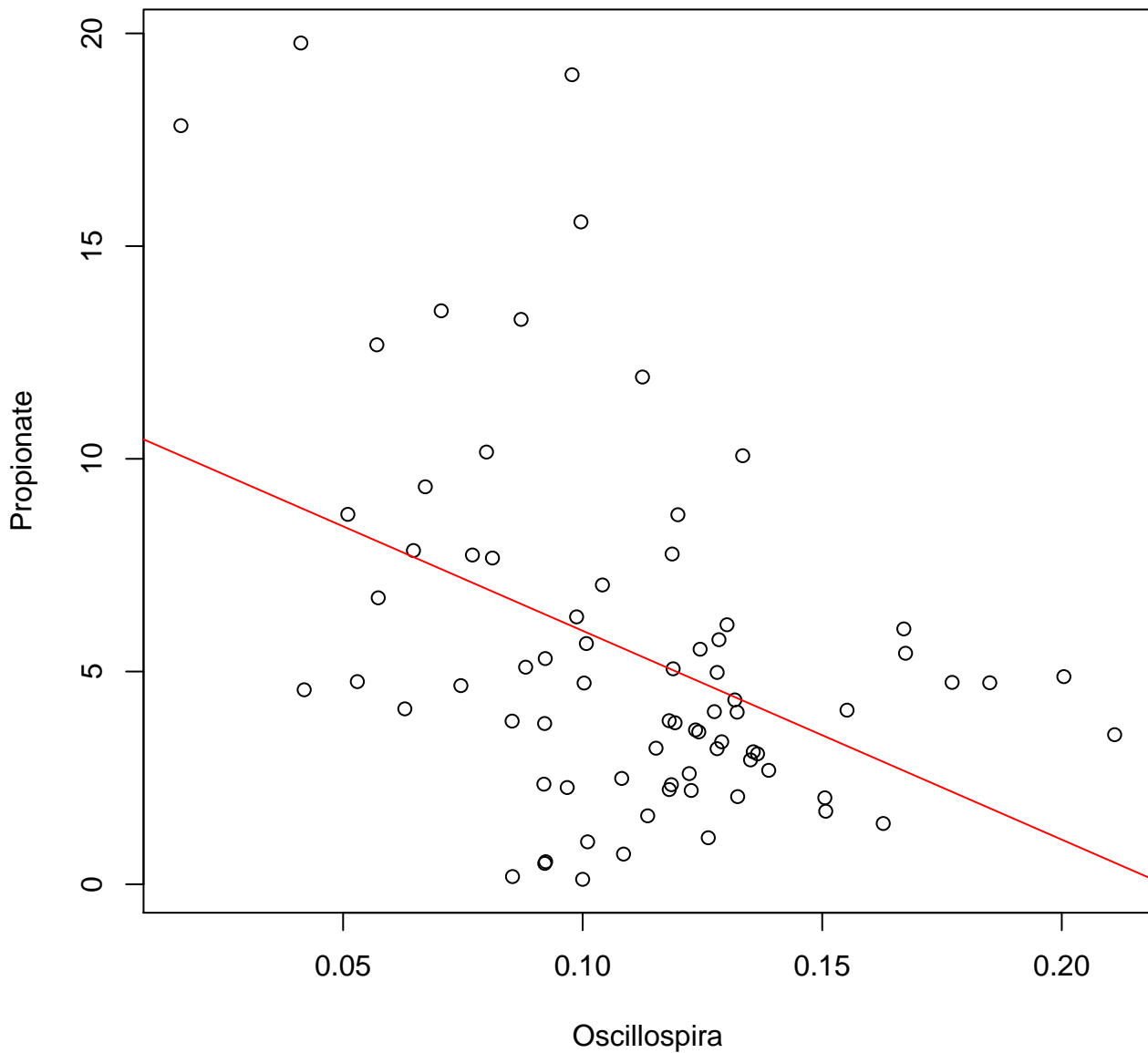
Time 1, Propionate ~ Ruminococcaceae



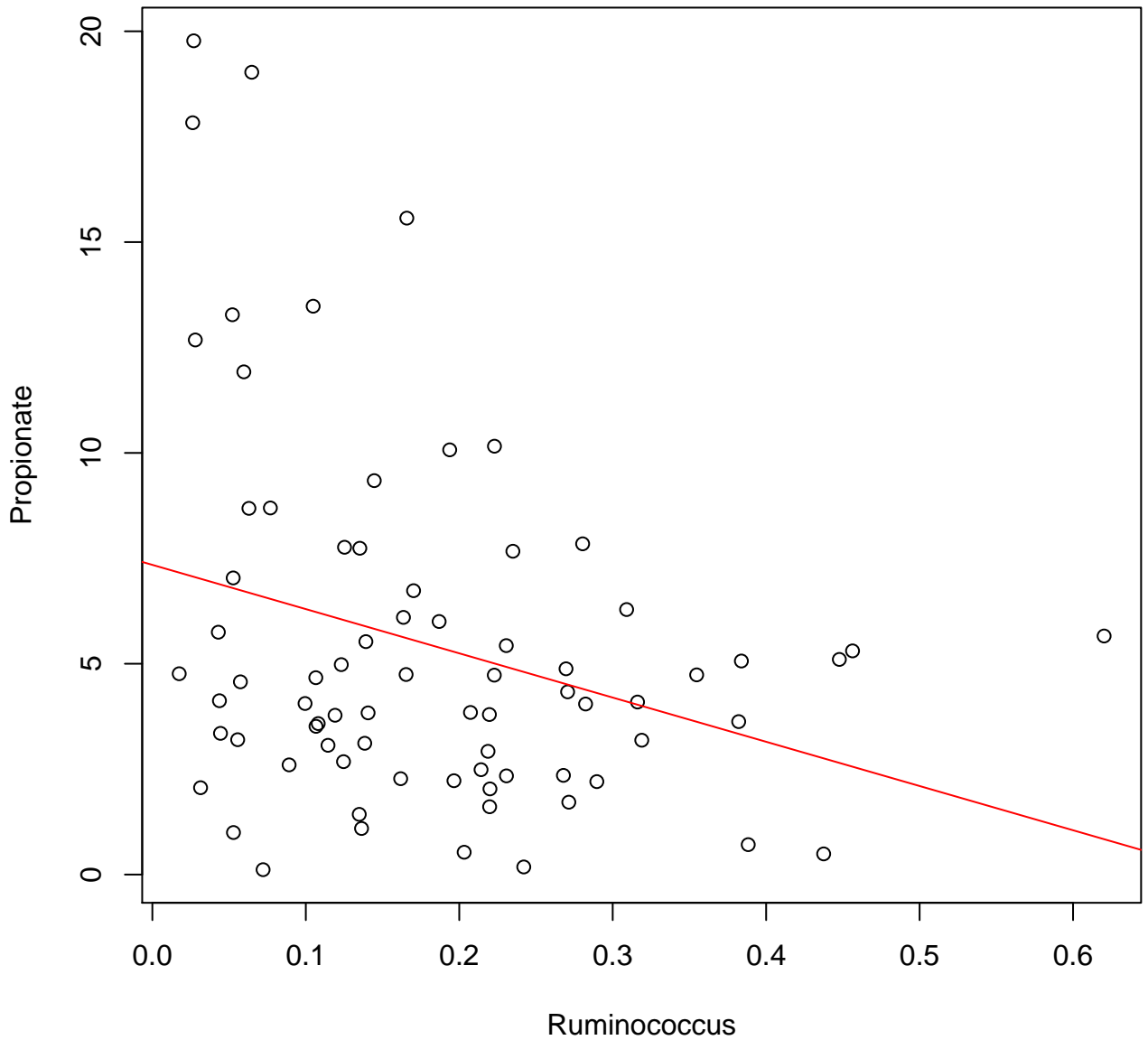
Time 1, Propionate ~ Ruminococcaceae



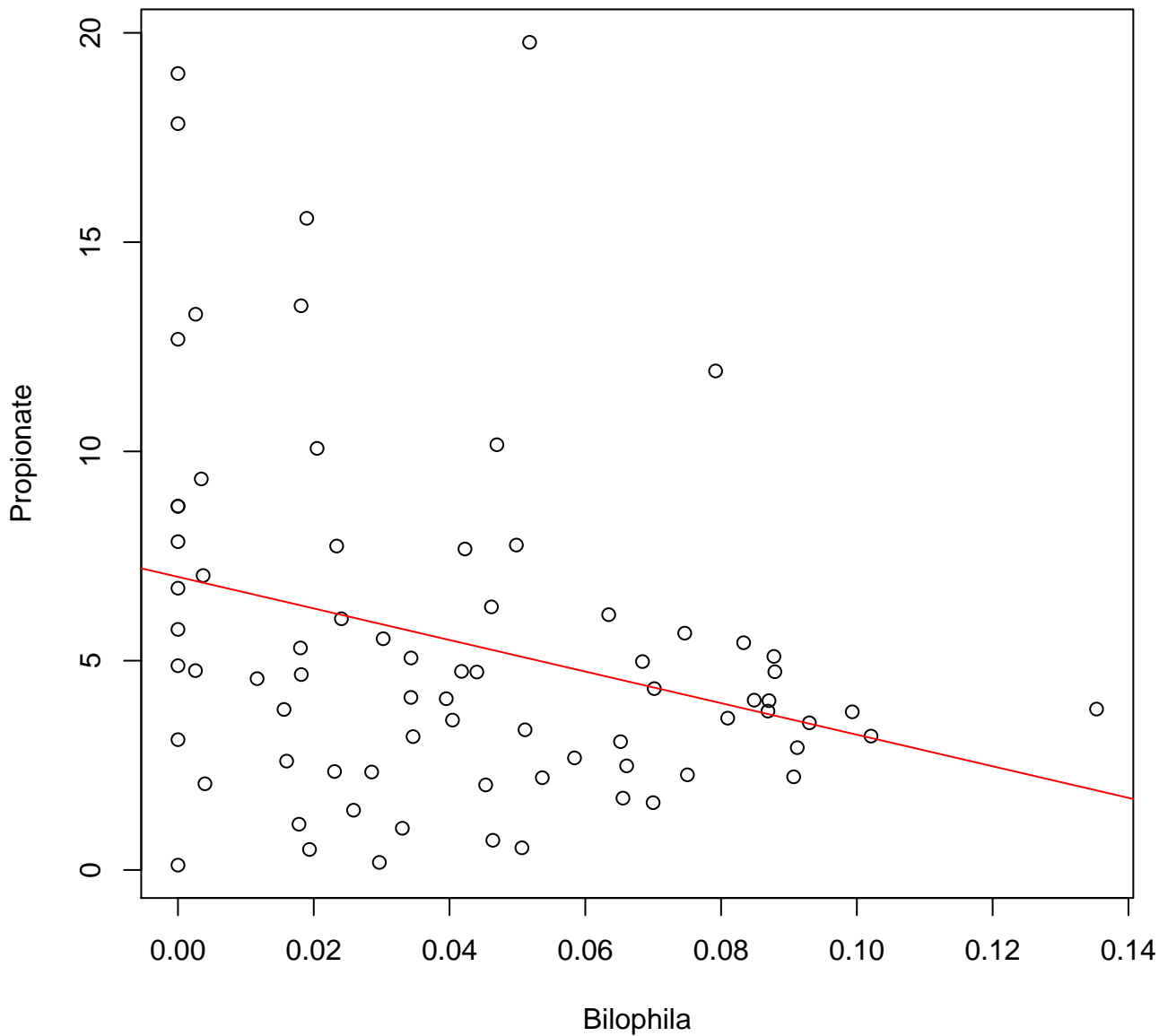
Time 1, Propionate ~ Oscillospira



Time 1, Propionate ~ Ruminococcus



Time 1, Propionate ~ Bilophila



Time 1, Propionate ~ Akkermansia

