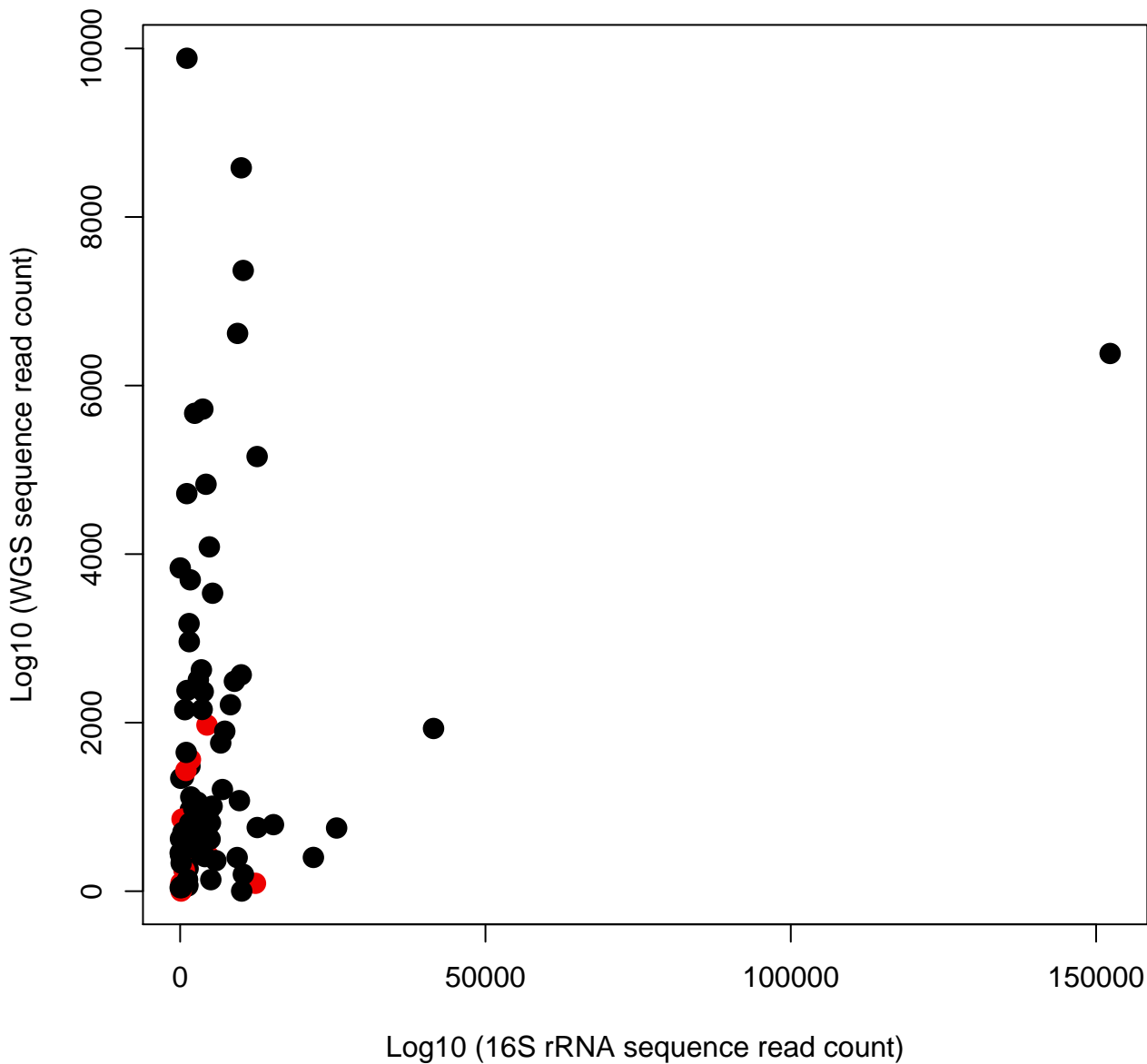
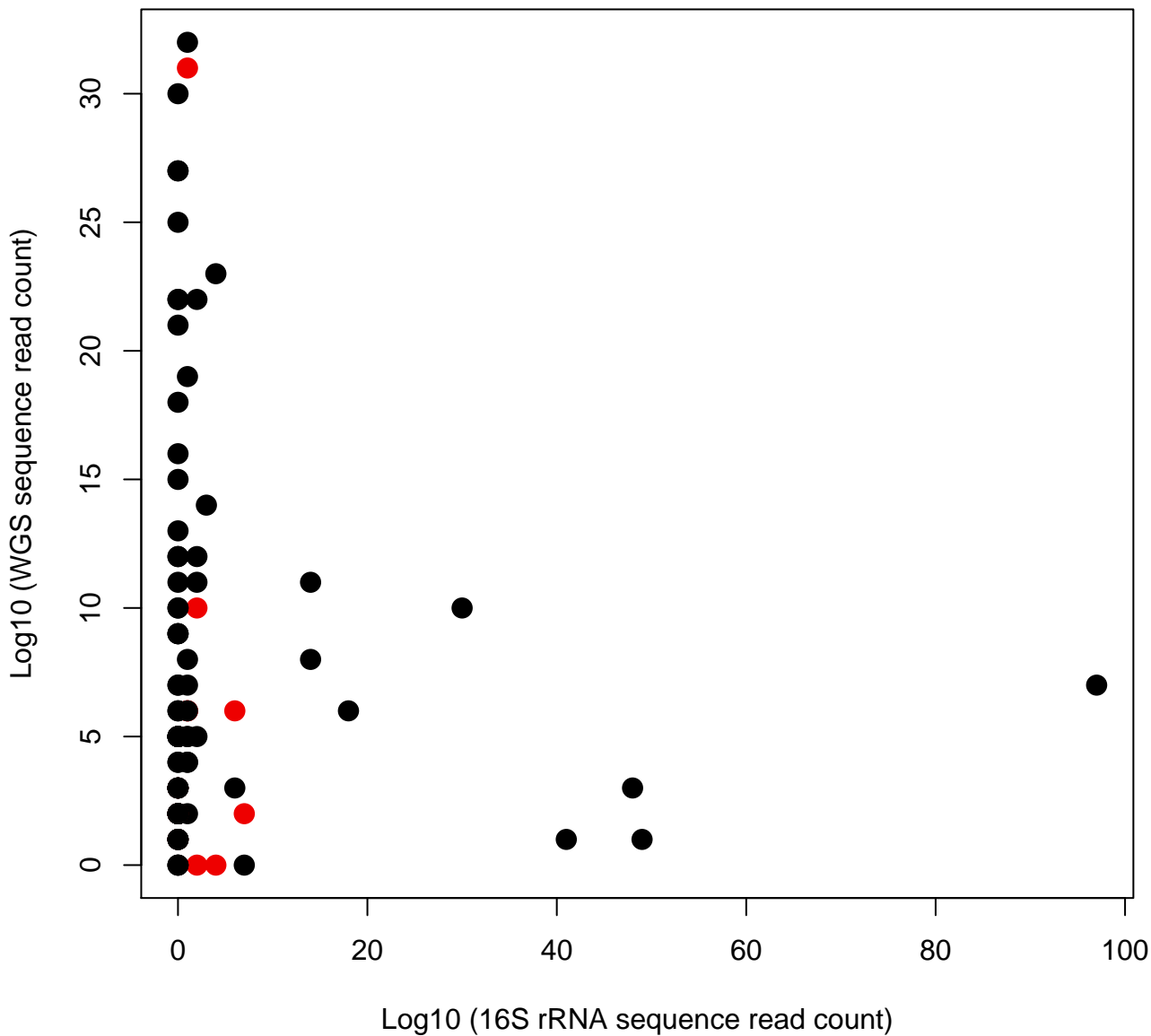


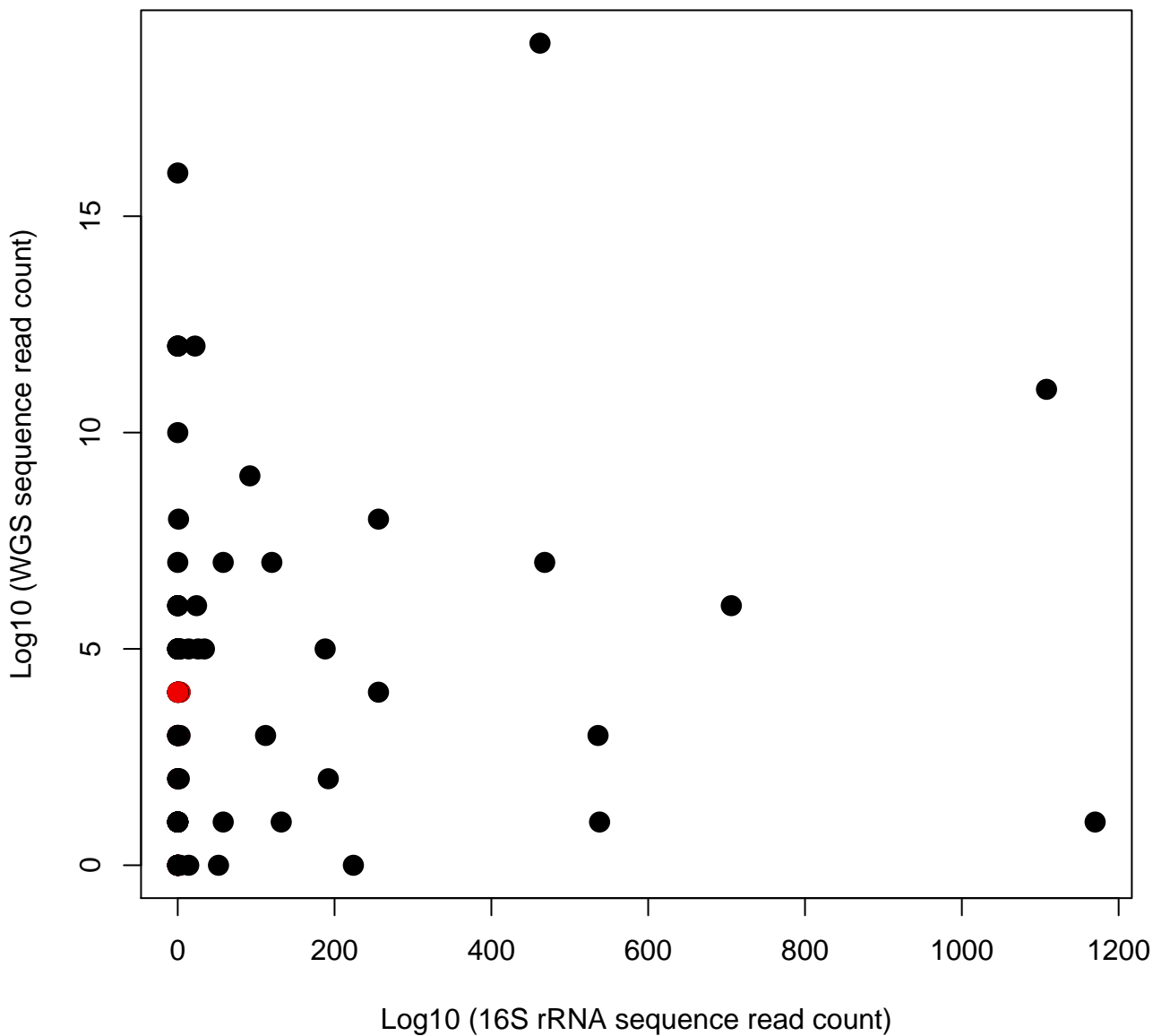
Taxa: Eubacteriaceae



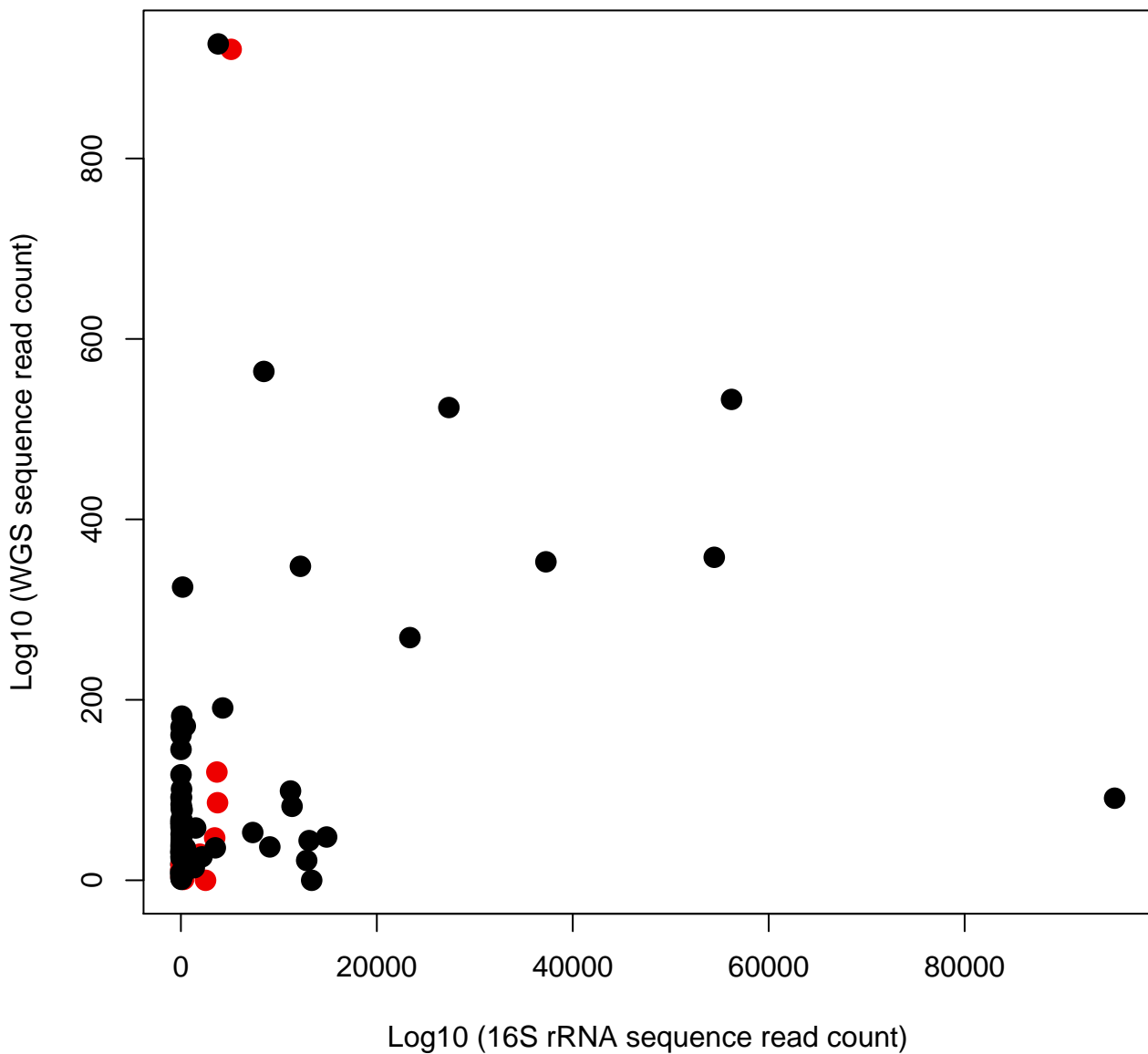
Taxa: Spirochaetaceae



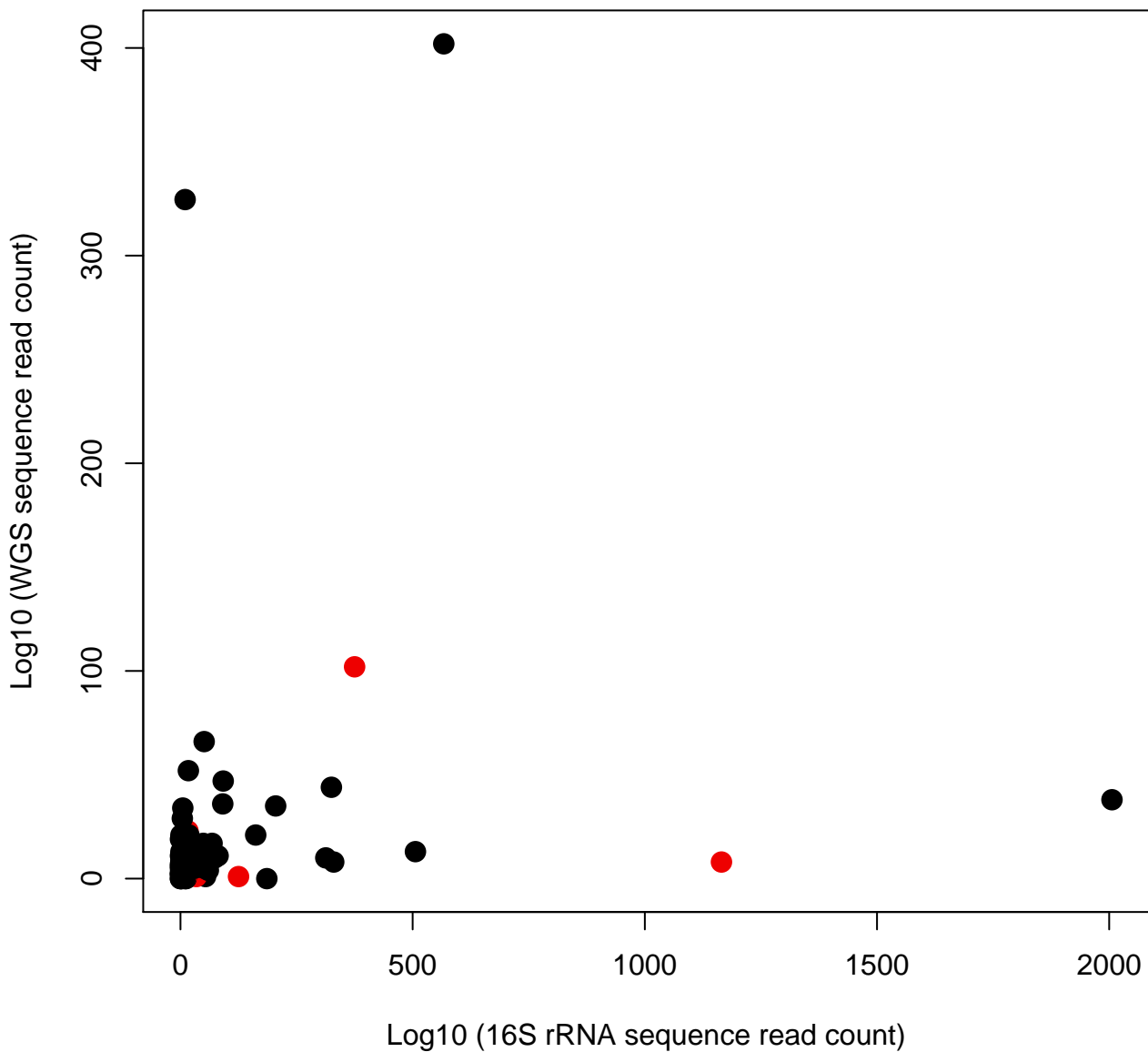
Taxa: Comamonadaceae



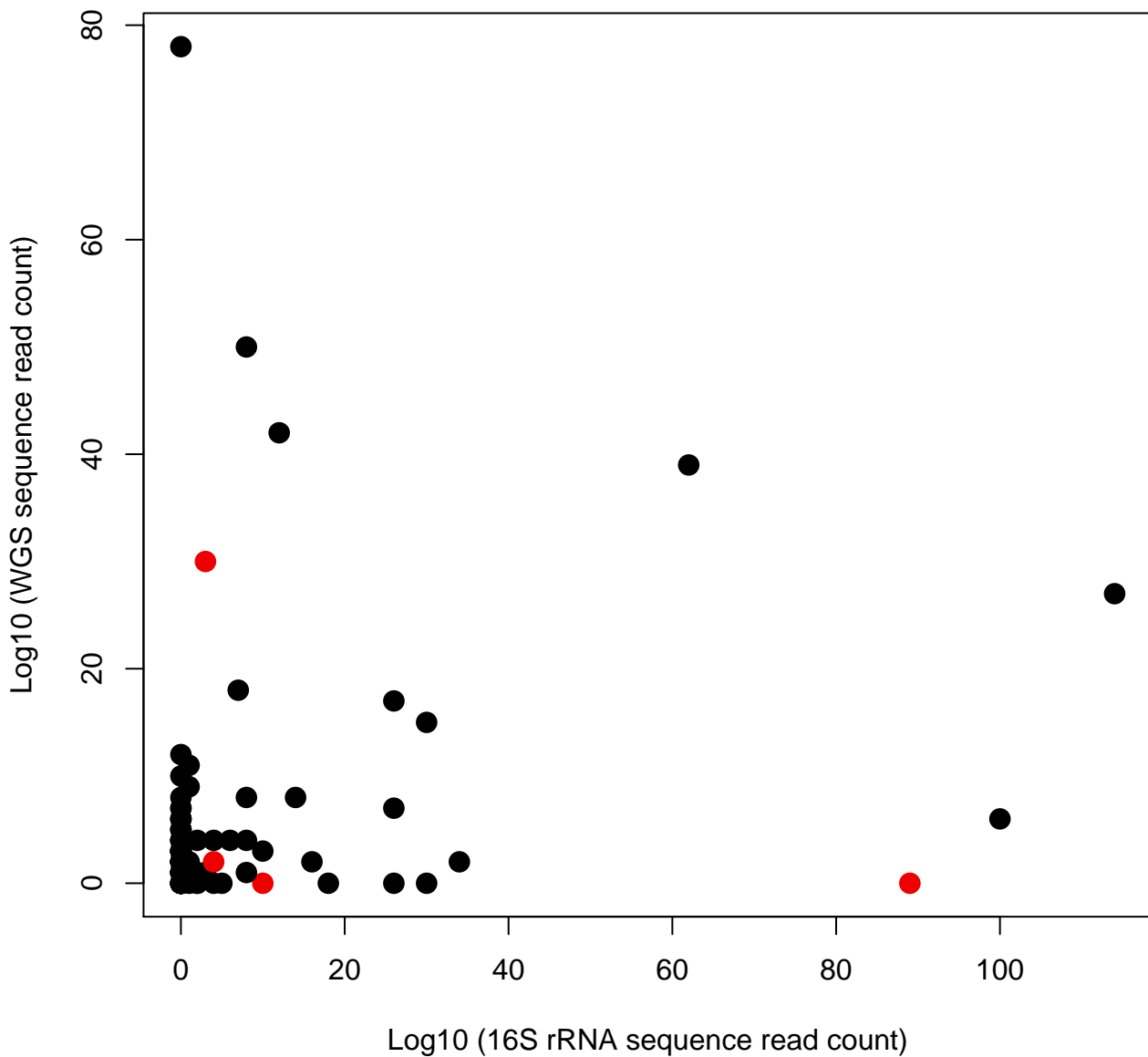
Taxa: Prevotellaceae



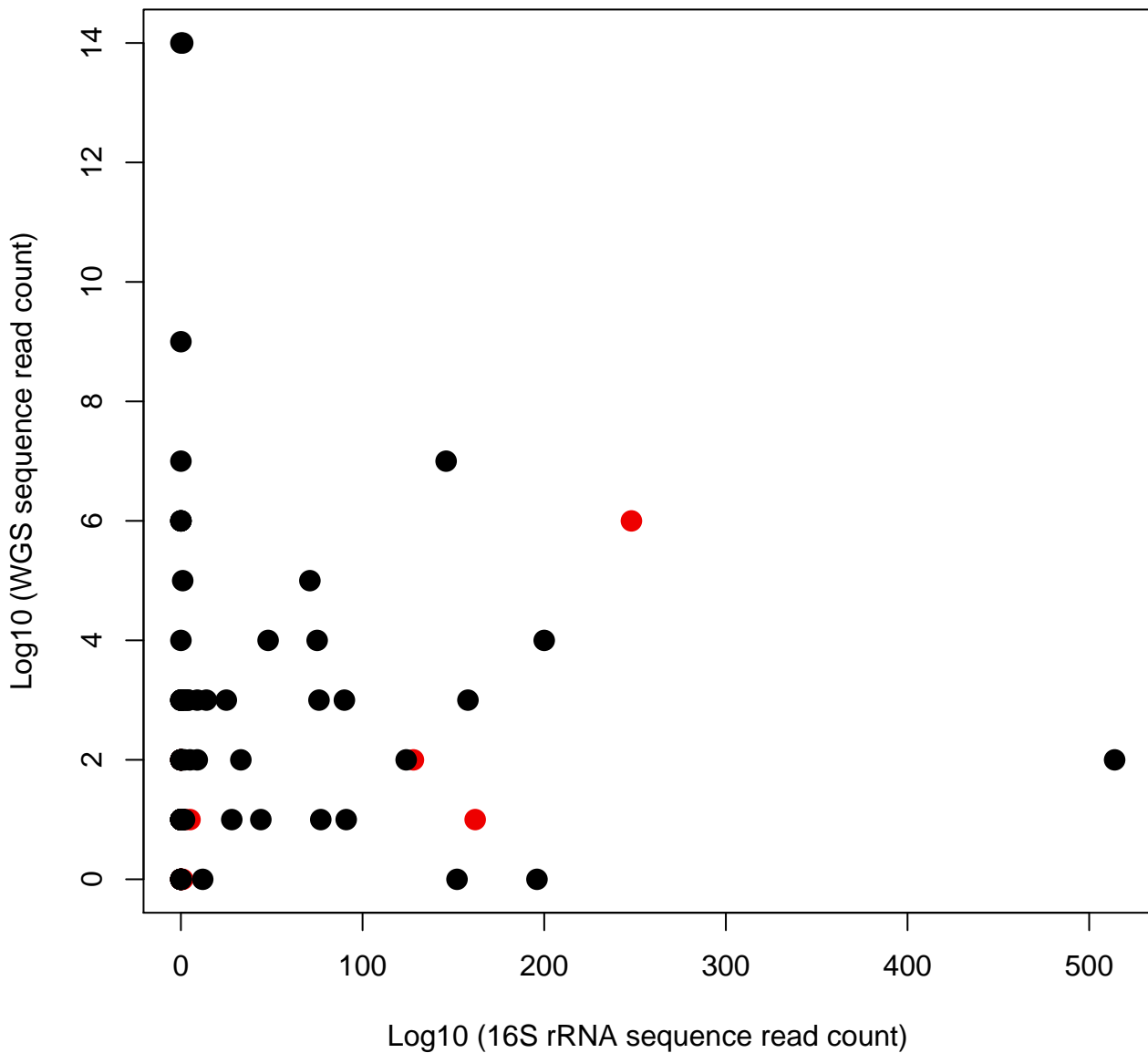
Taxa: Lactobacillaceae



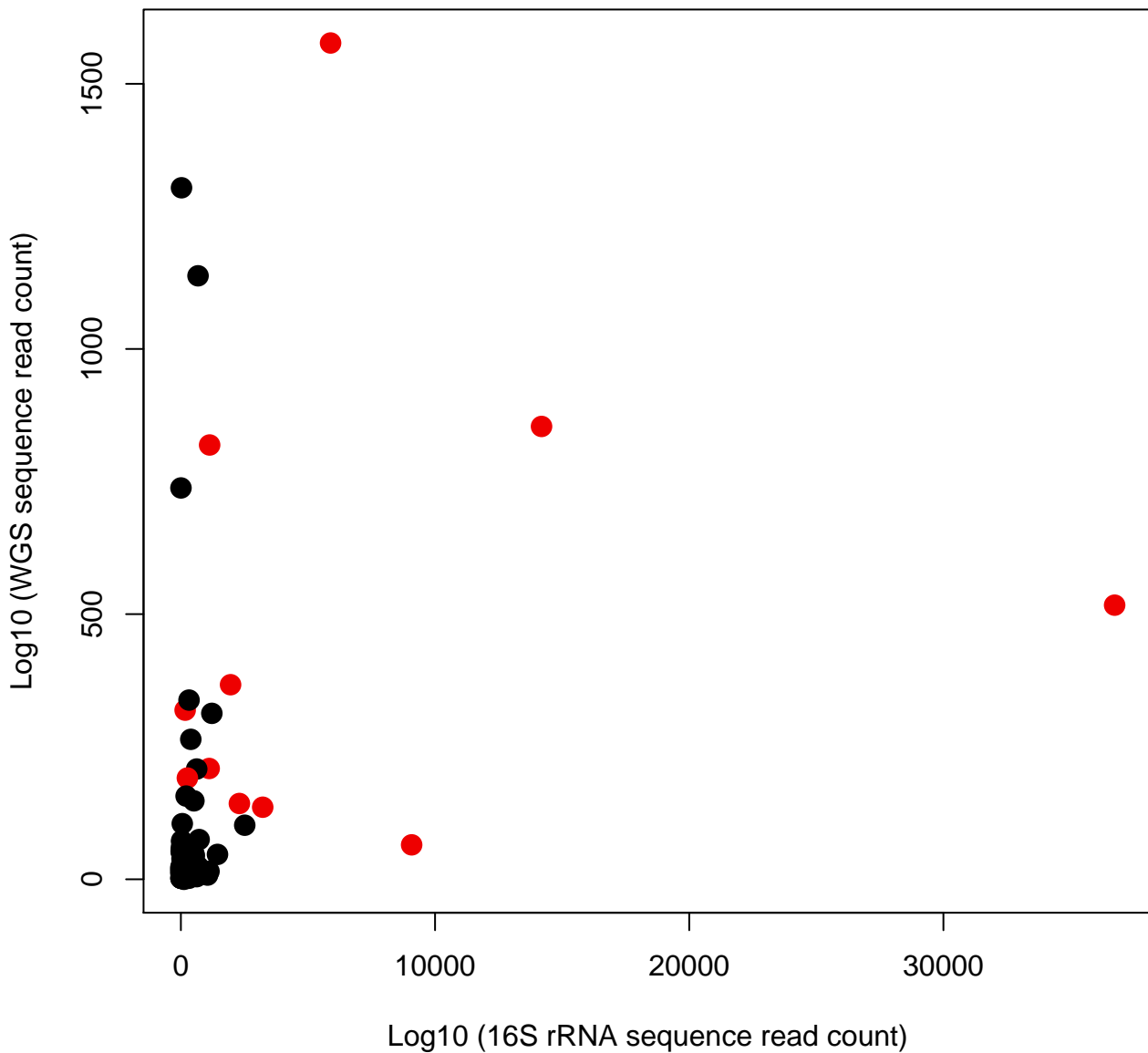
Taxa: Micrococcaceae



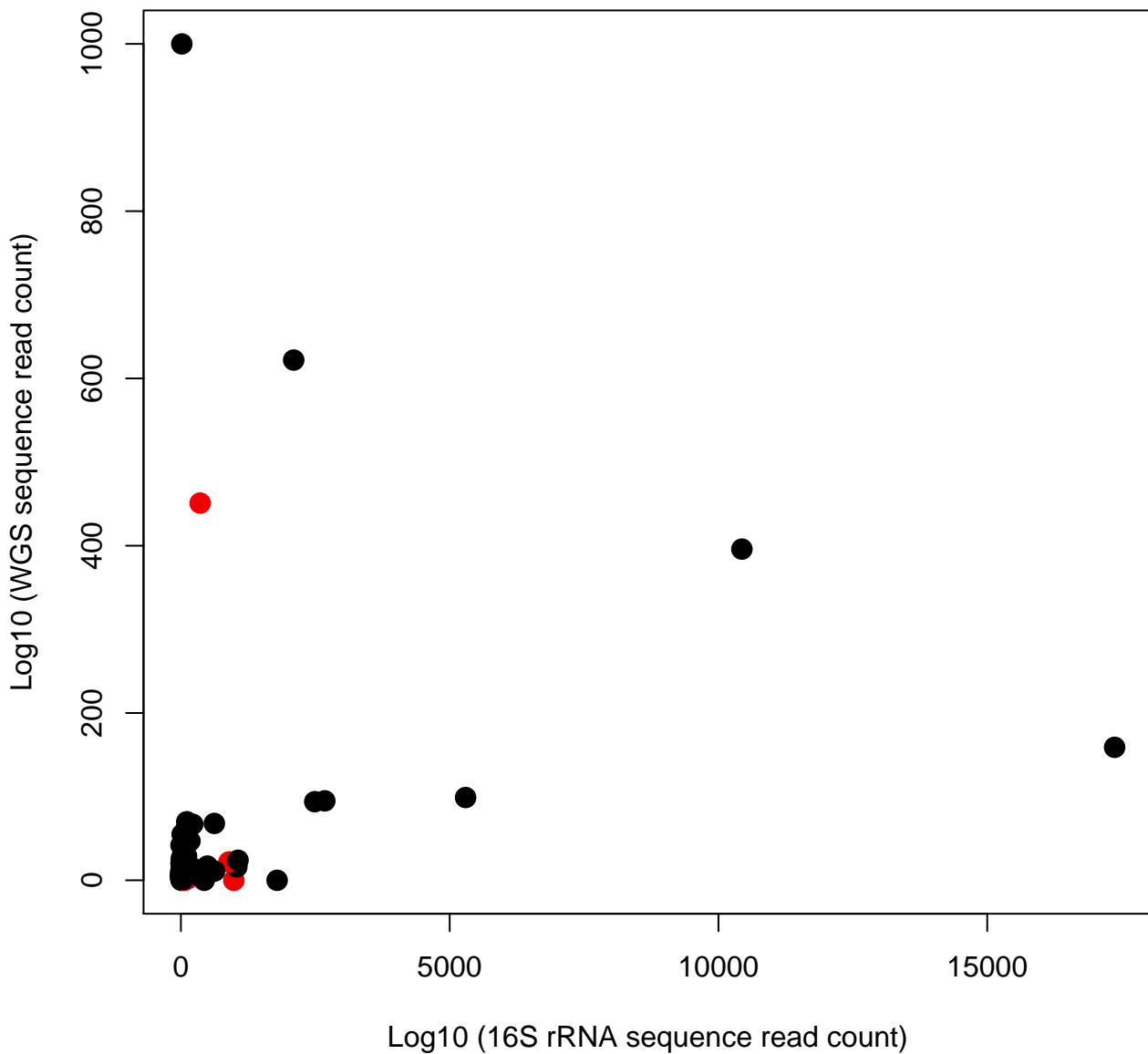
Taxa: Rhodobacteraceae



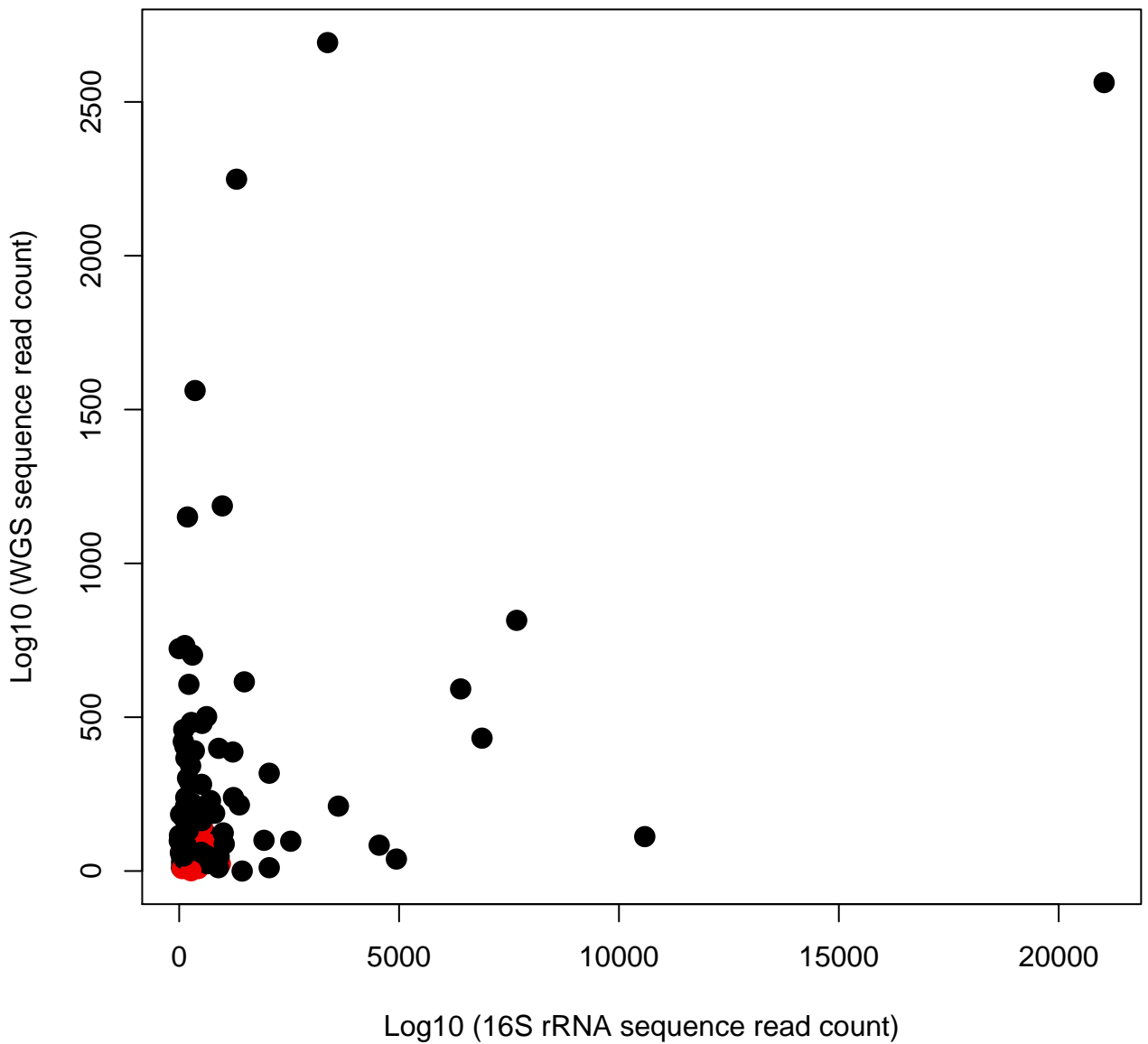
Taxa: Bacillaceae



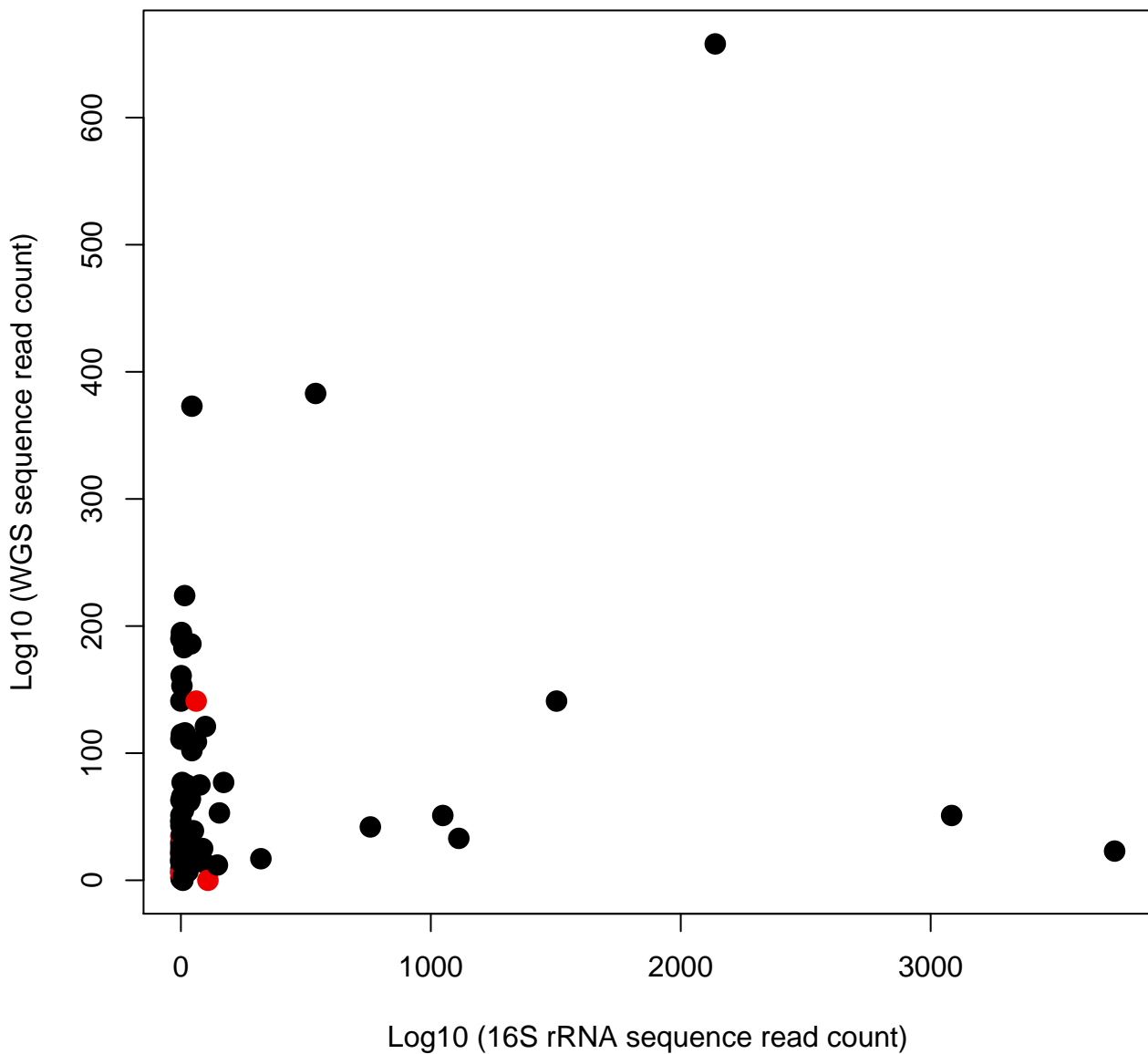
Taxa: Veillonellaceae



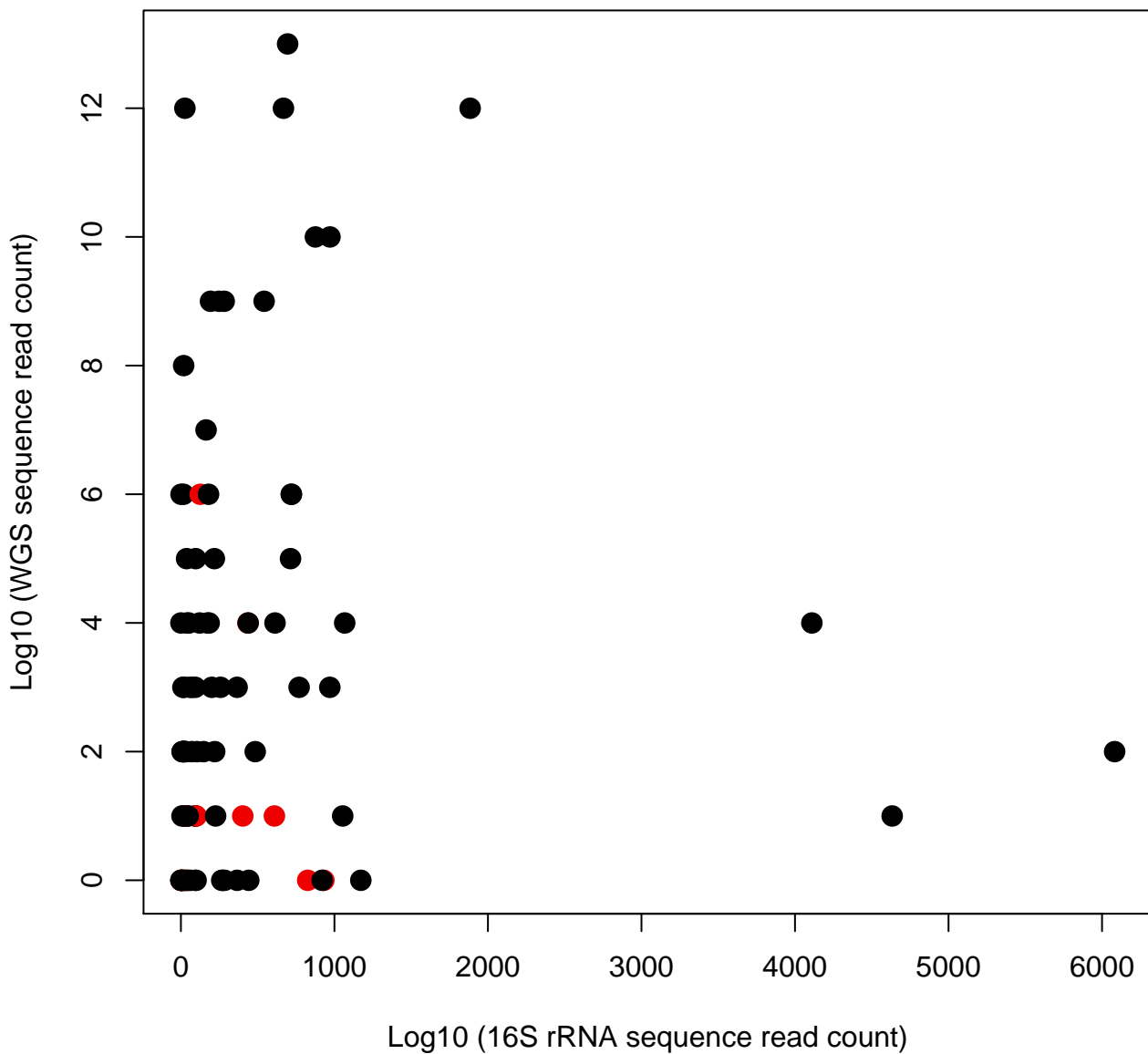
Taxa: Coriobacteriaceae



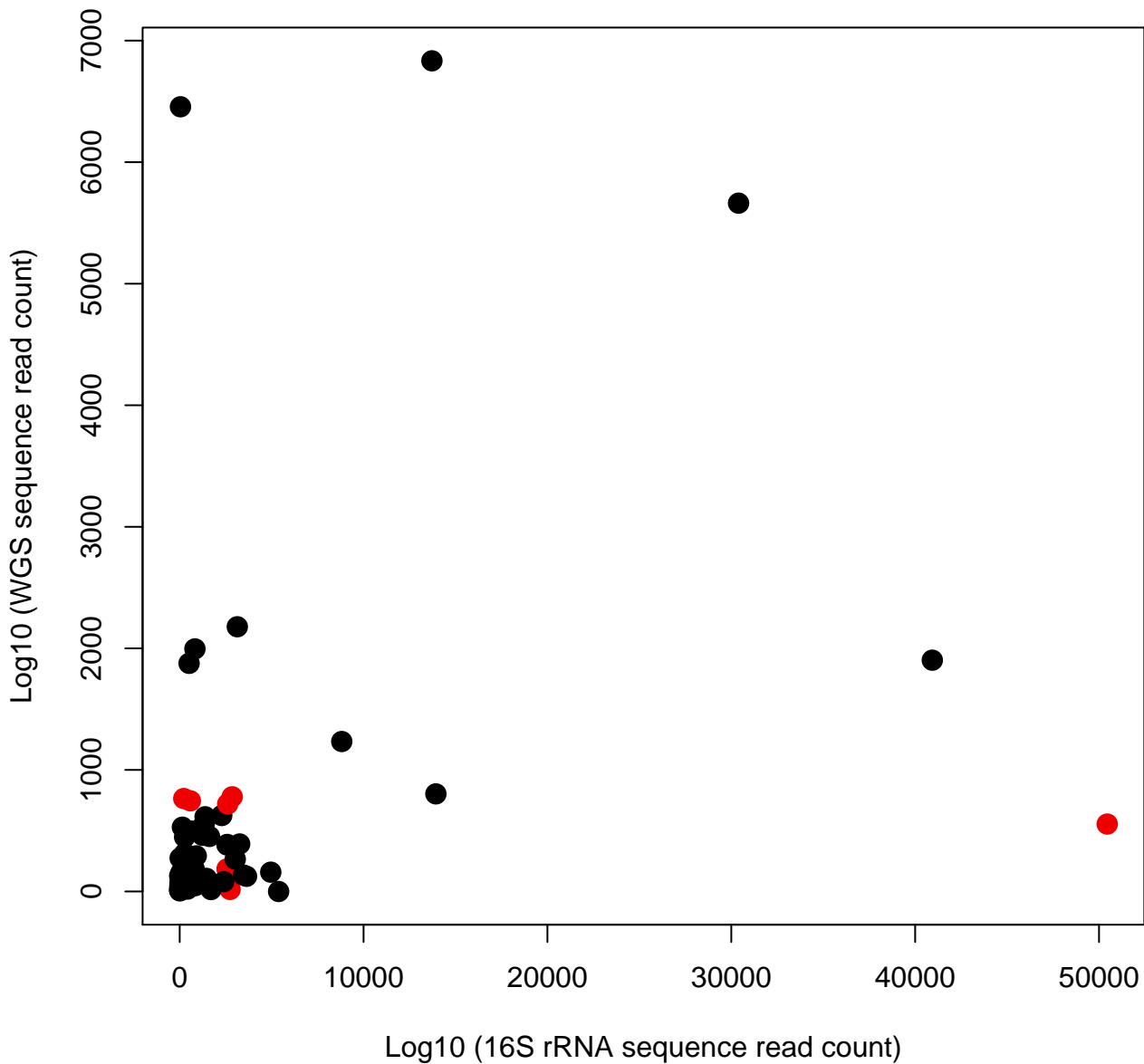
Taxa: Erysipelotrichaceae



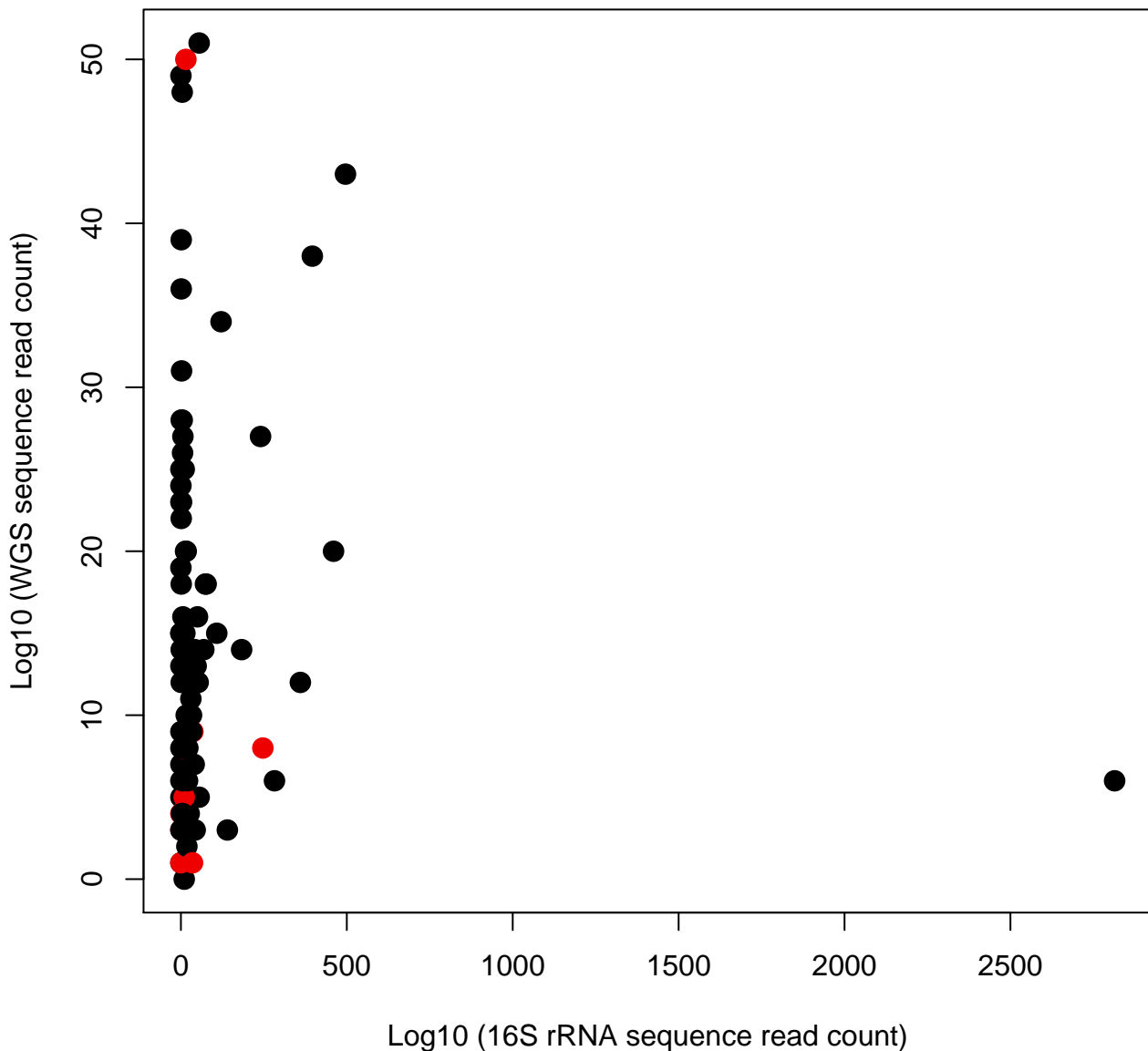
Taxa: Geobacteraceae



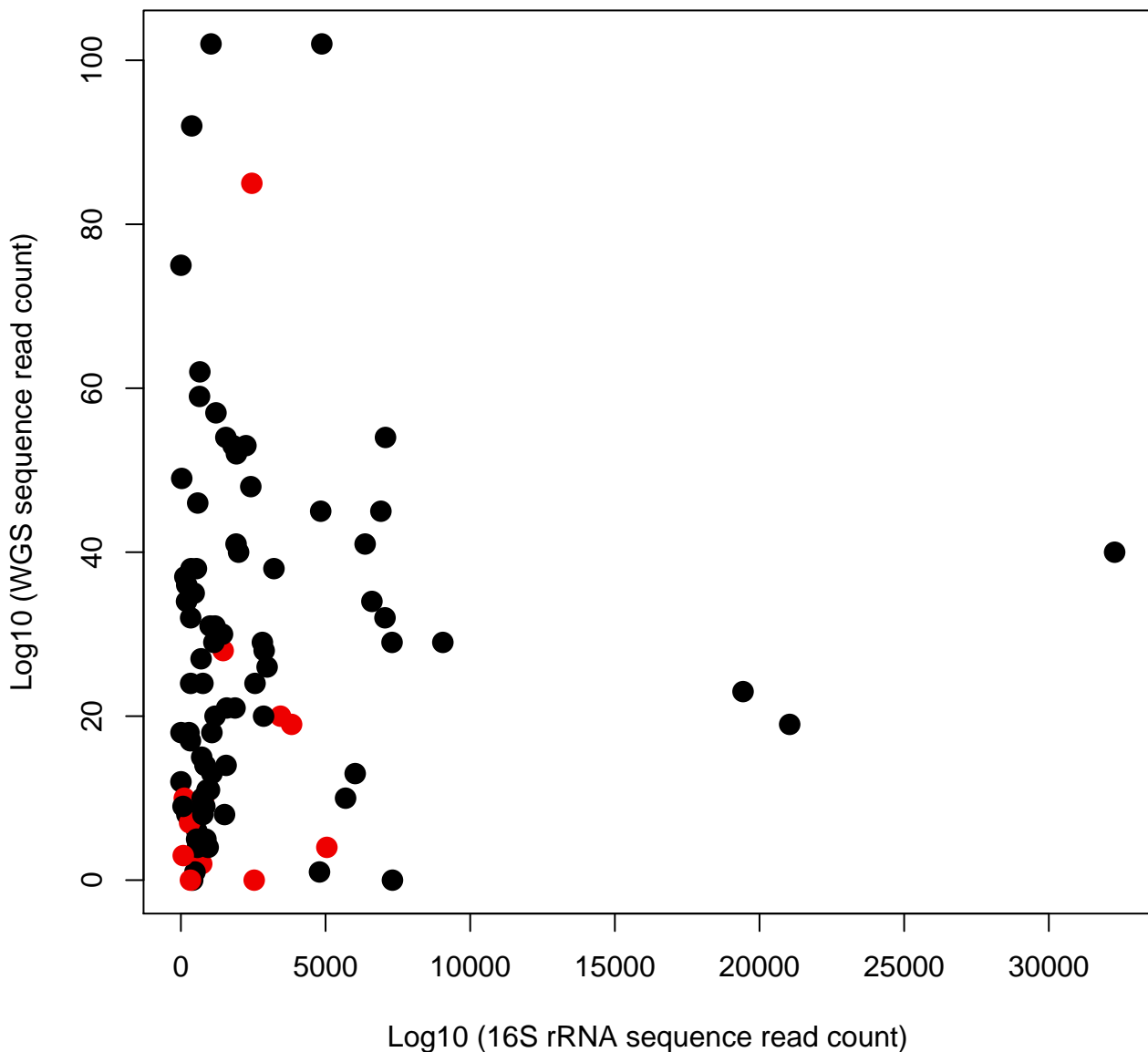
Taxa: Streptococcaceae



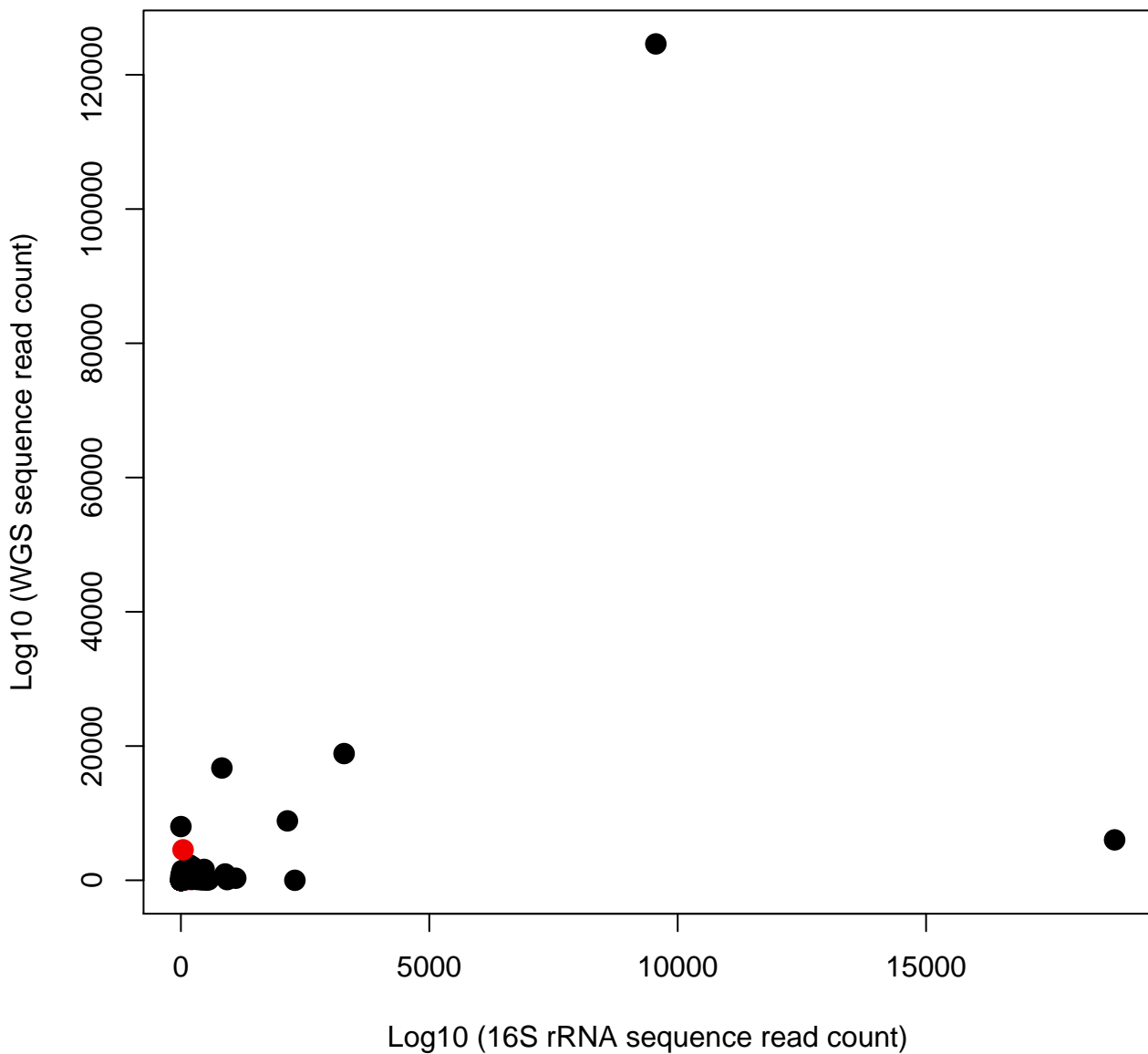
Taxa: Desulfovibrionaceae



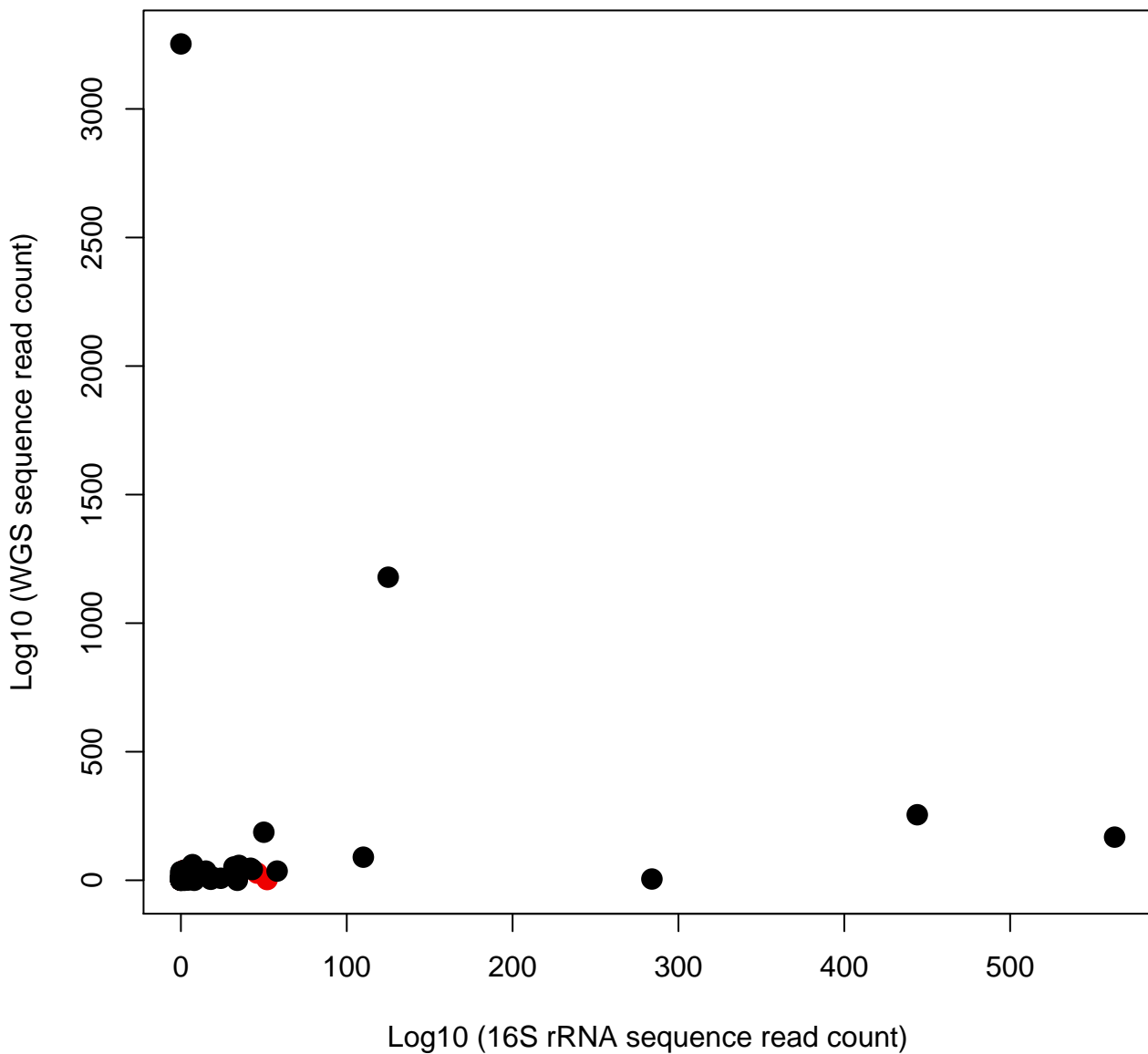
Taxa: Oscillospiraceae



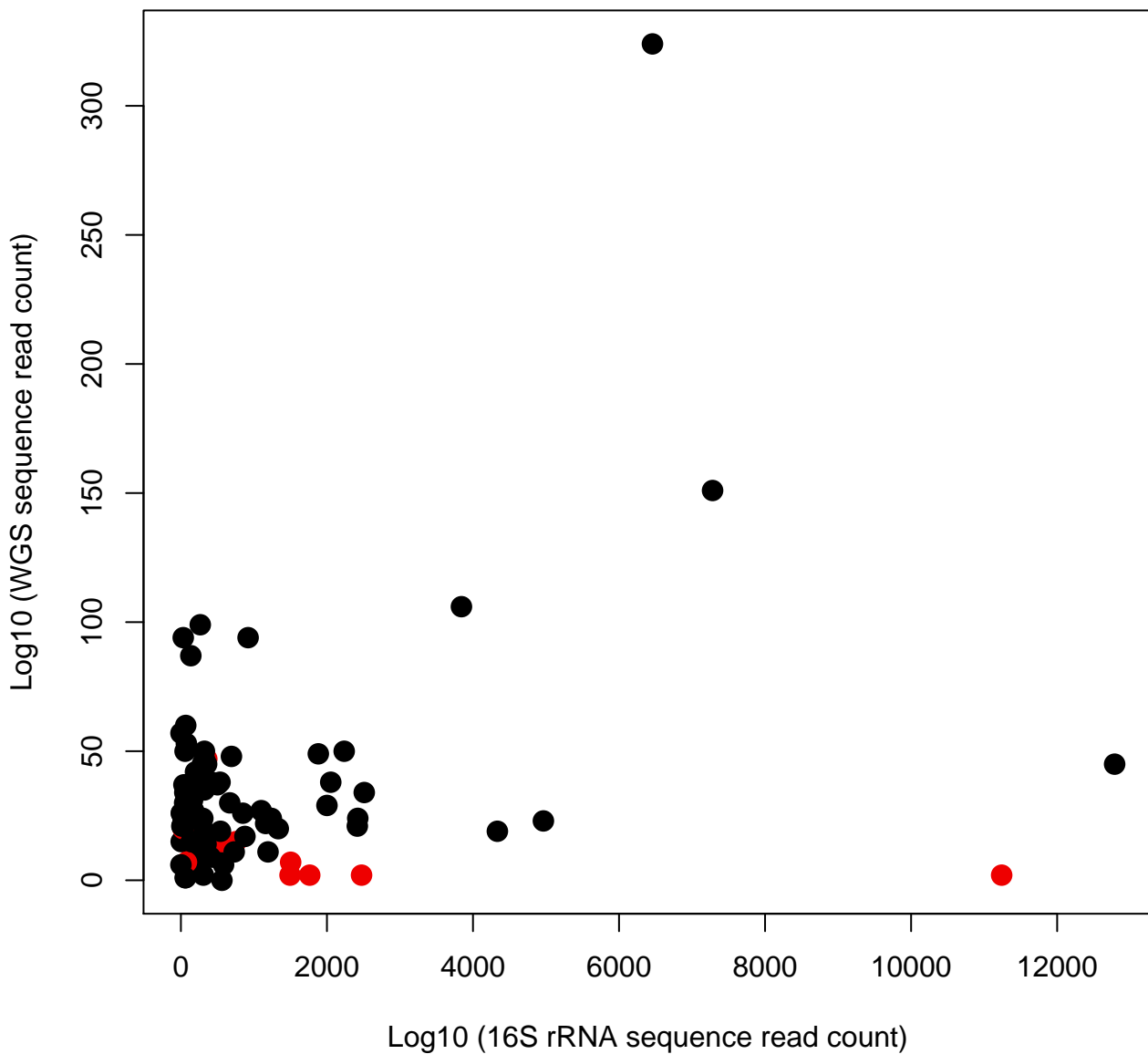
Taxa: Verrucomicrobiaceae



Taxa: Pasteurellaceae



Taxa: Clostridiaceae

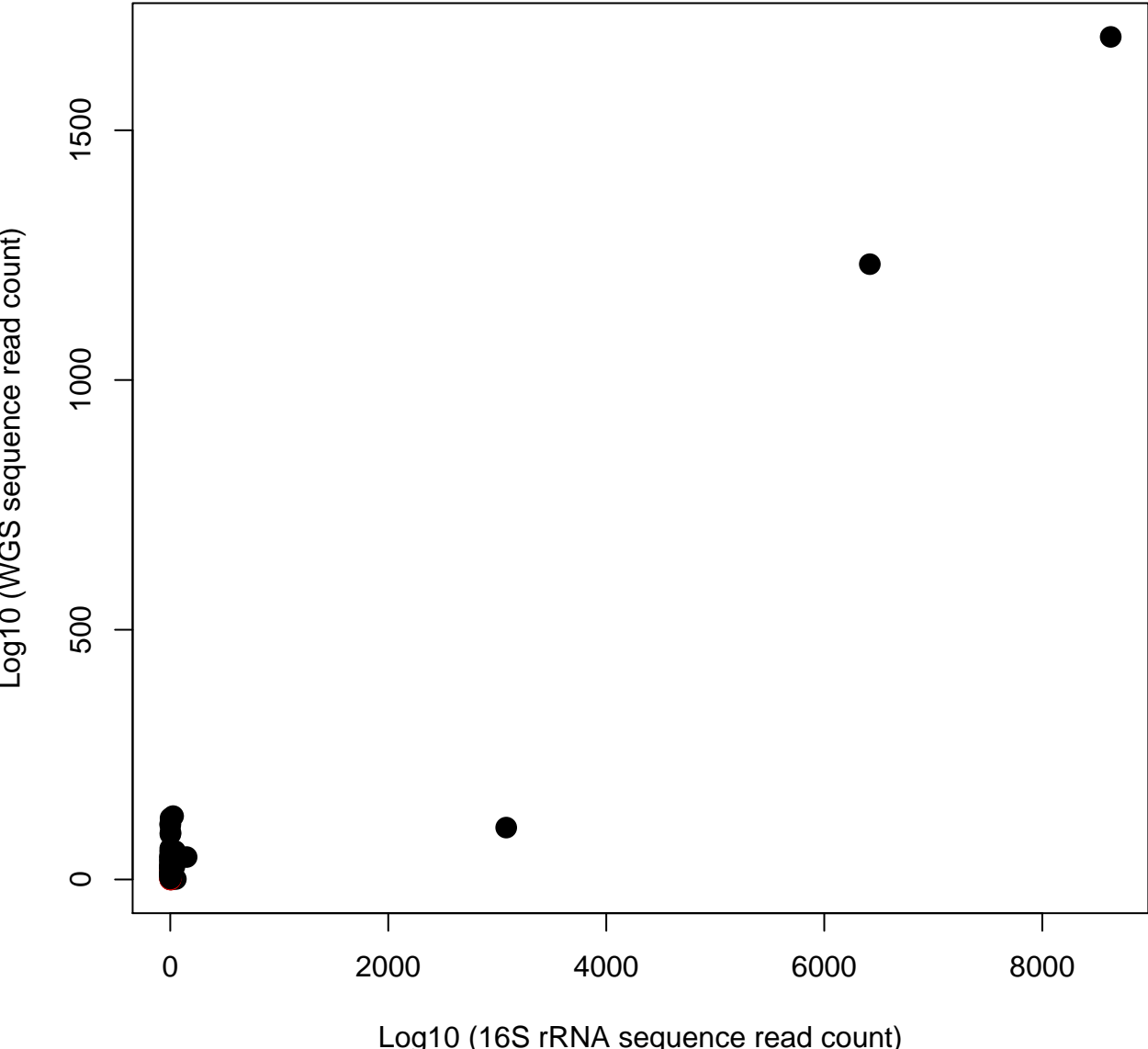


Taxa: Thermaceae

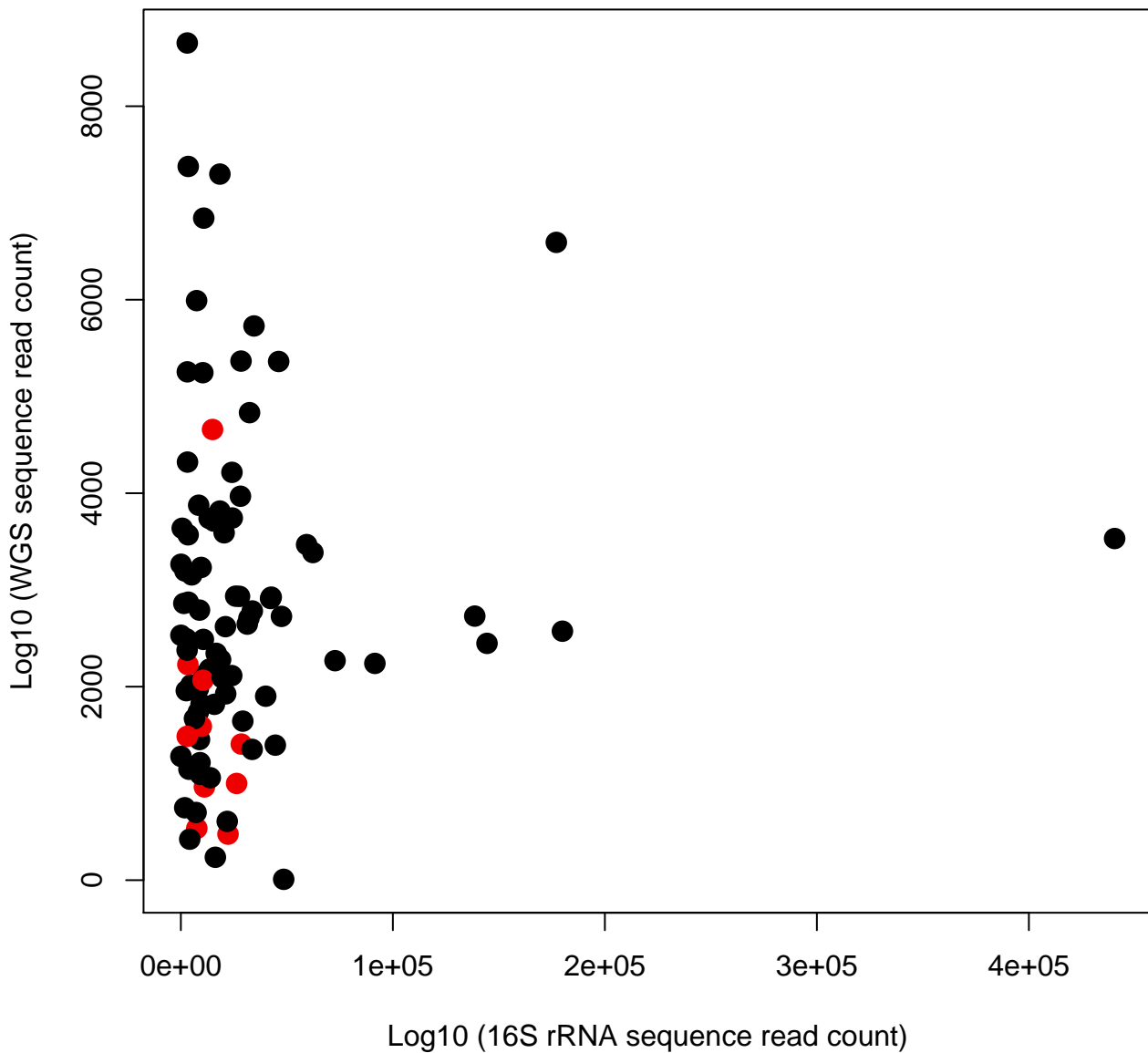


Log10 (16S rRNA sequence read count)

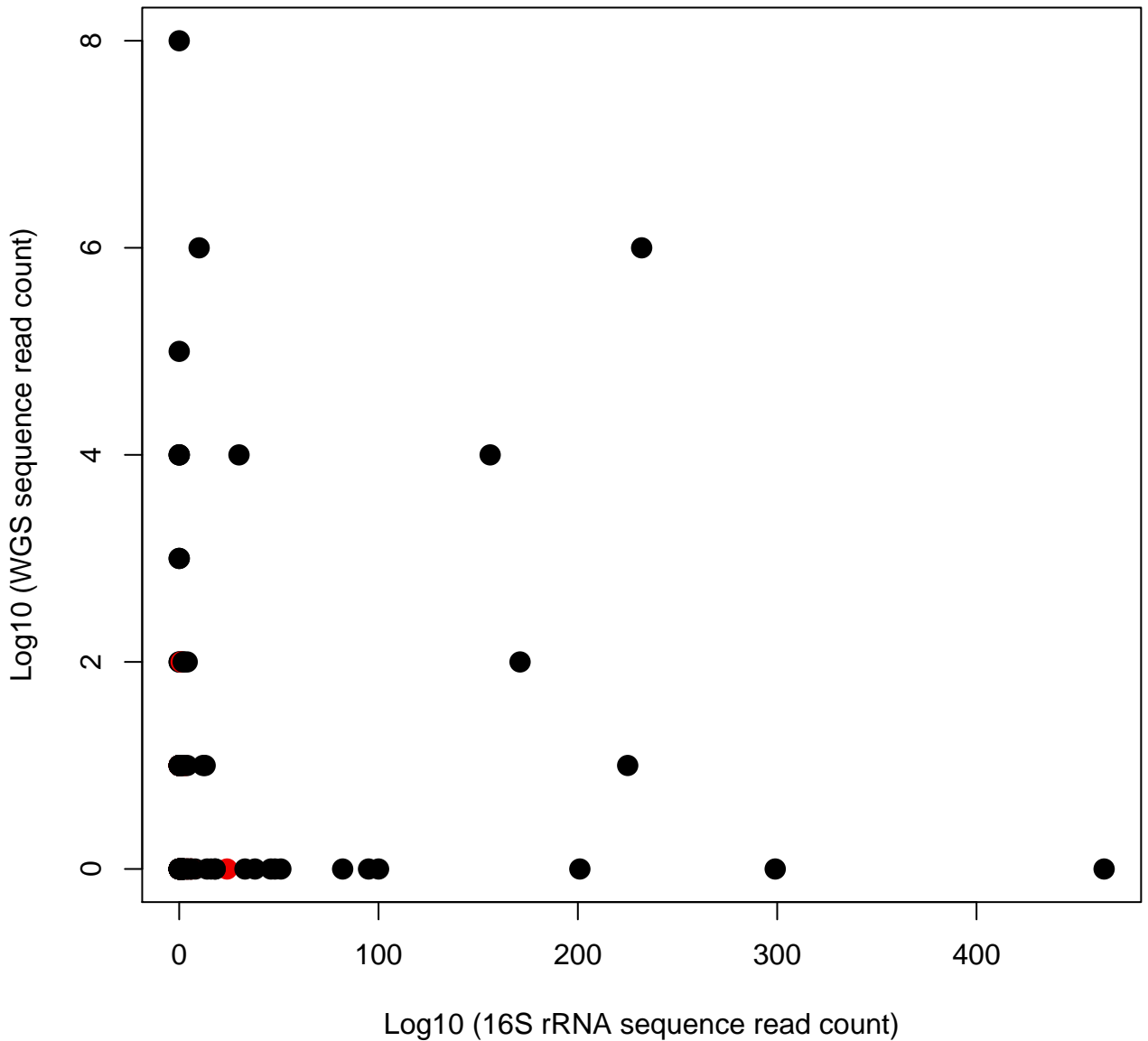
Taxa: Enterococcaceae



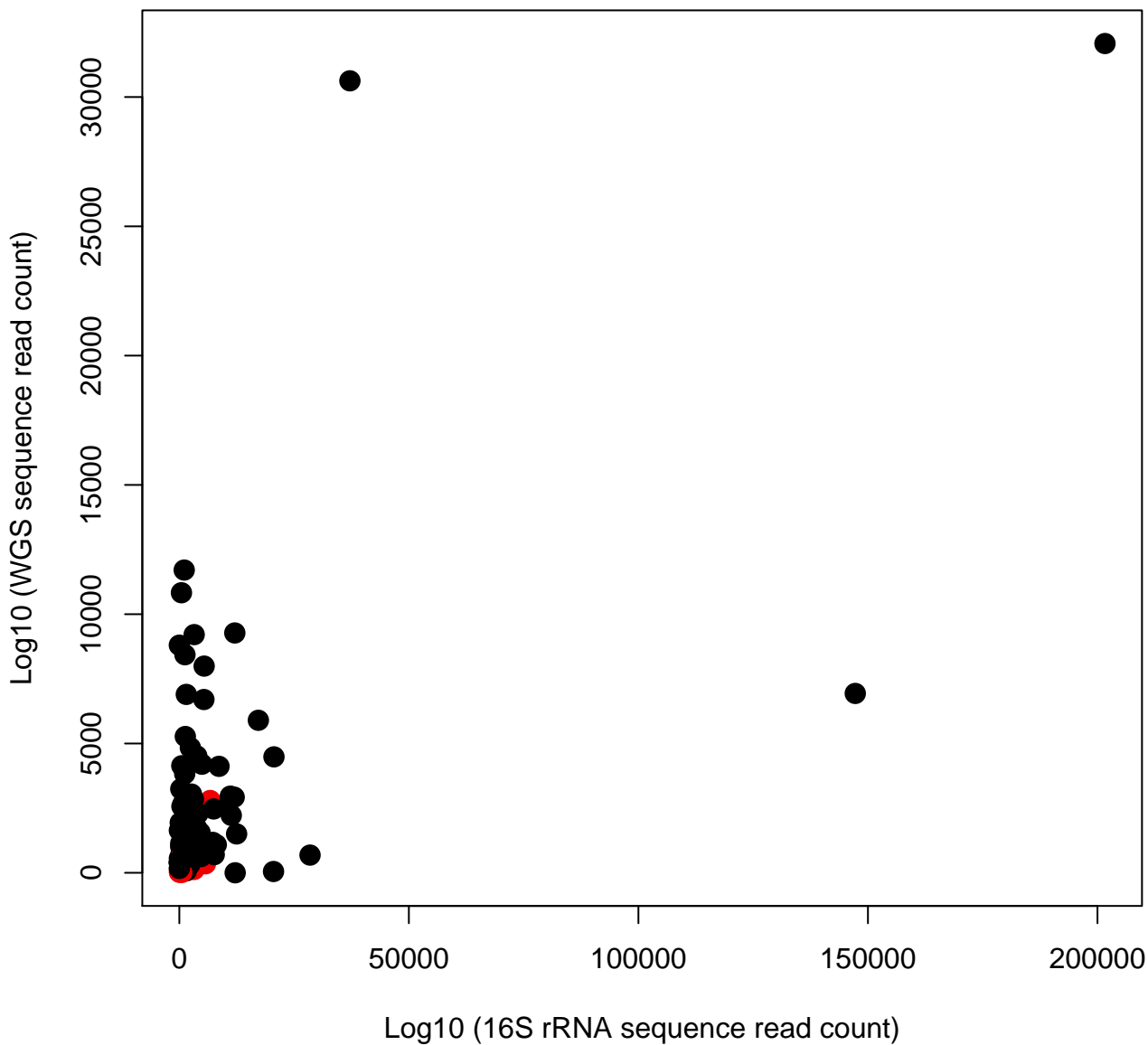
Taxa: Unclassified



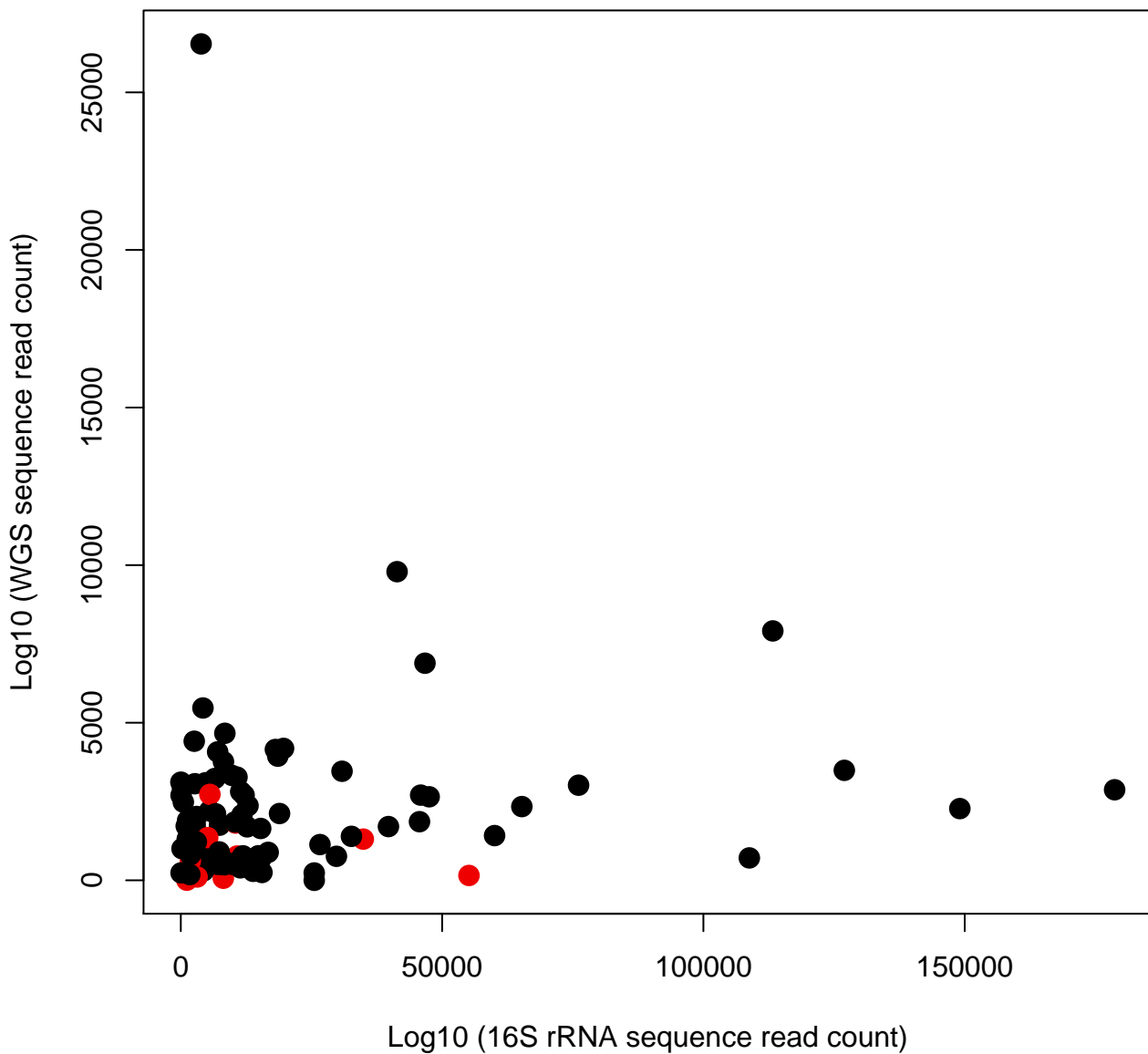
Taxa: Acholeplasmataceae



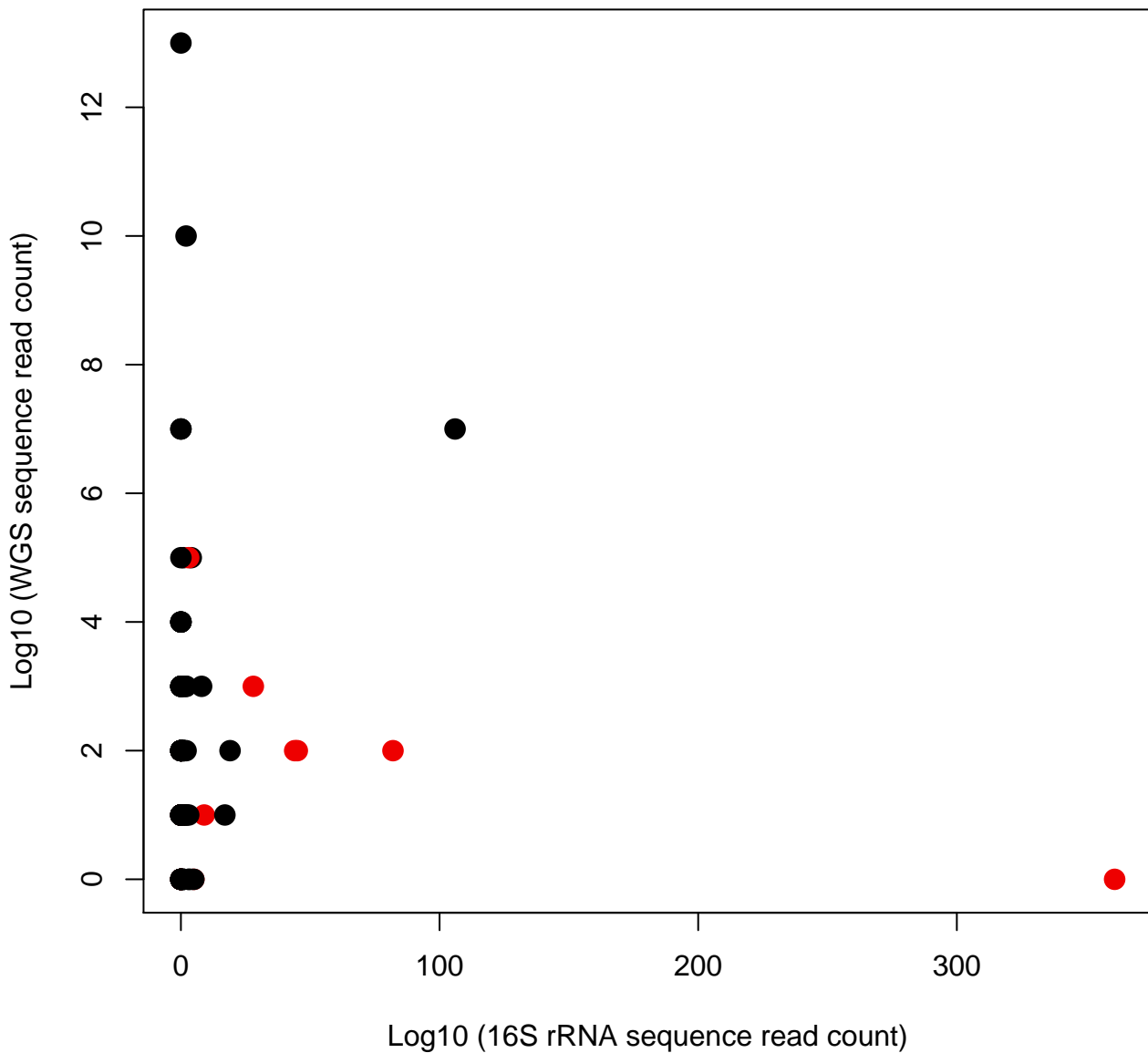
Taxa: Porphyromonadaceae



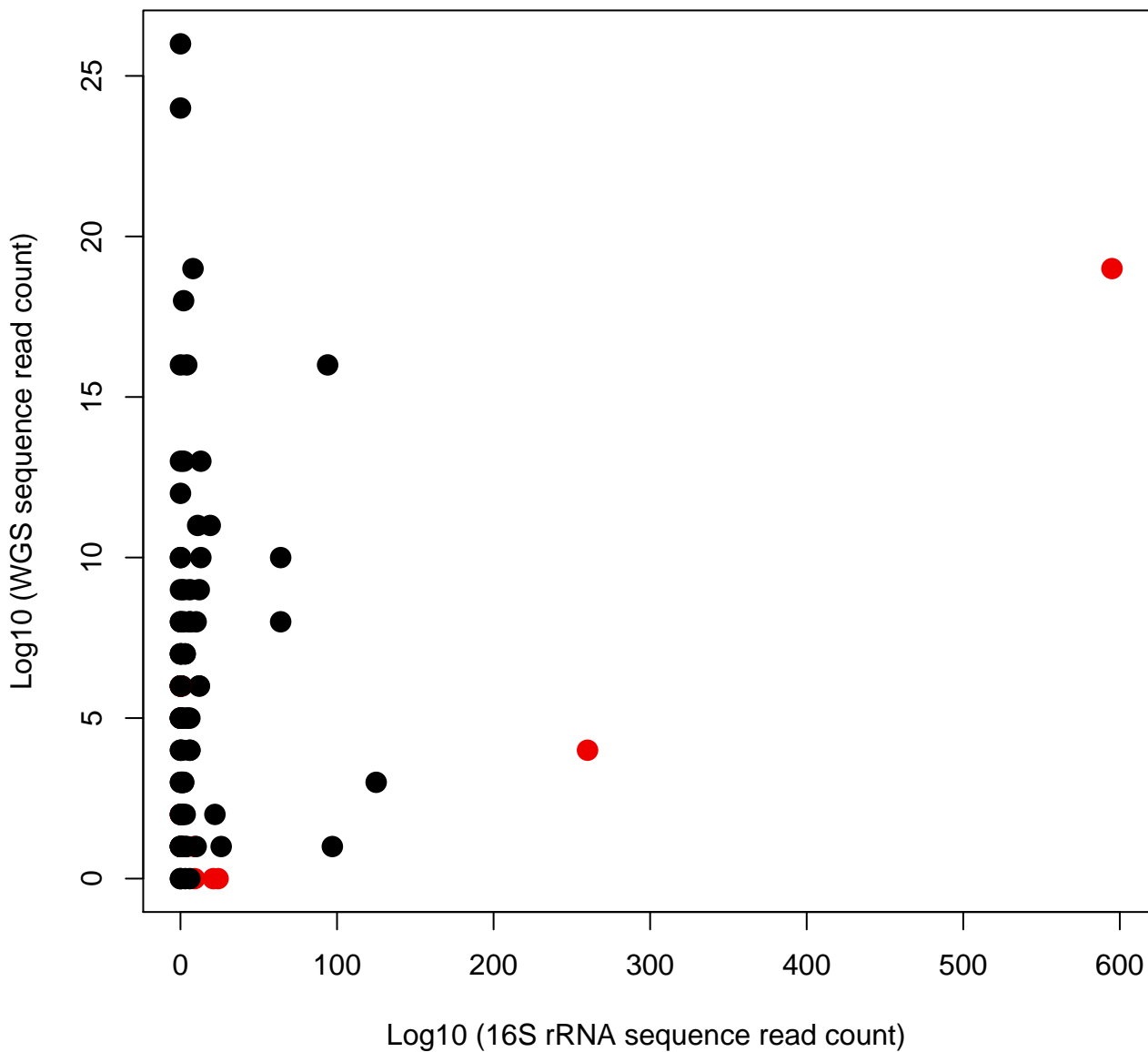
Taxa: Lachnospiraceae



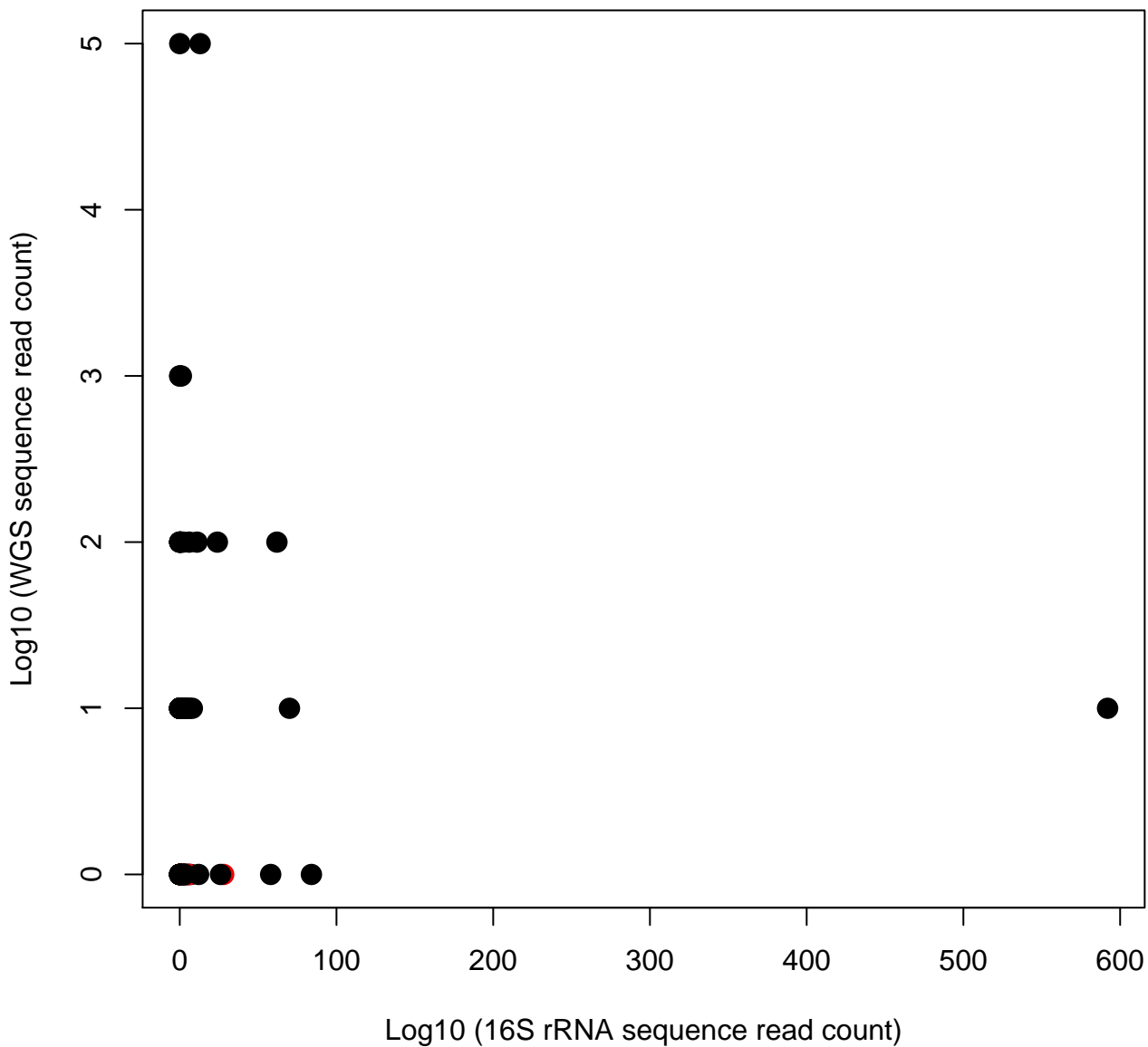
Taxa: Actinomycetaceae



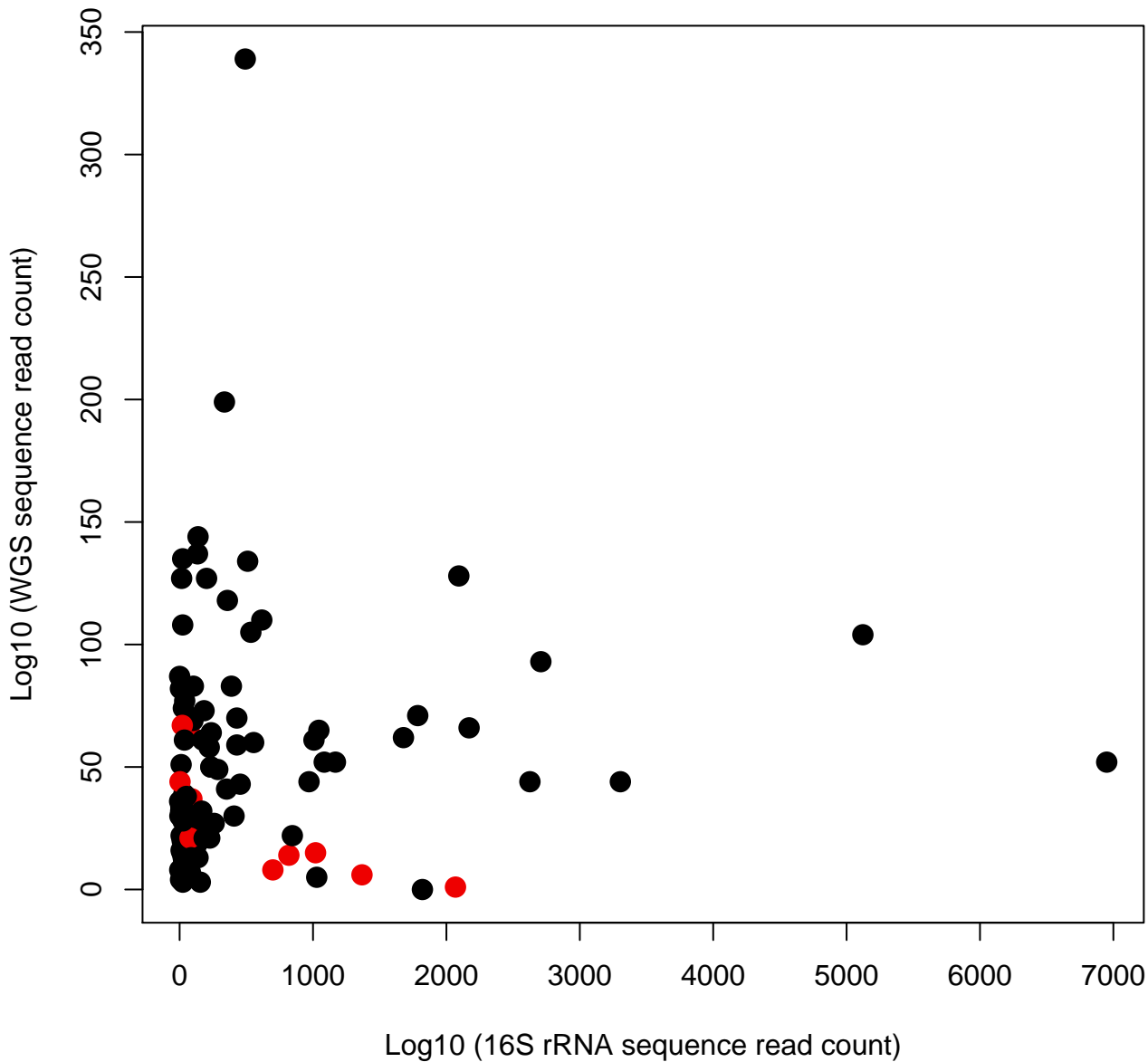
Taxa: Burkholderiaceae



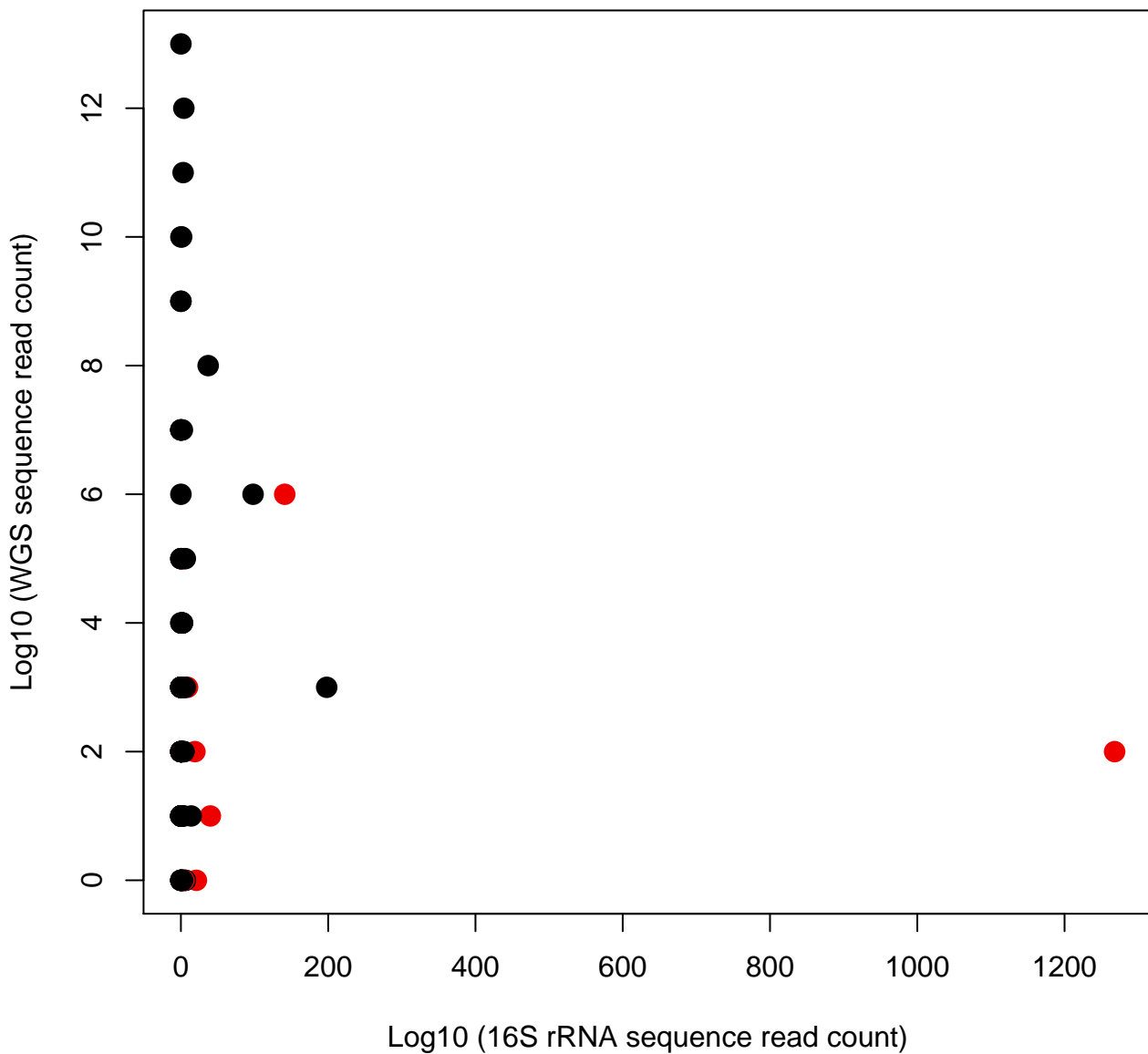
Taxa: Methylobacteriaceae



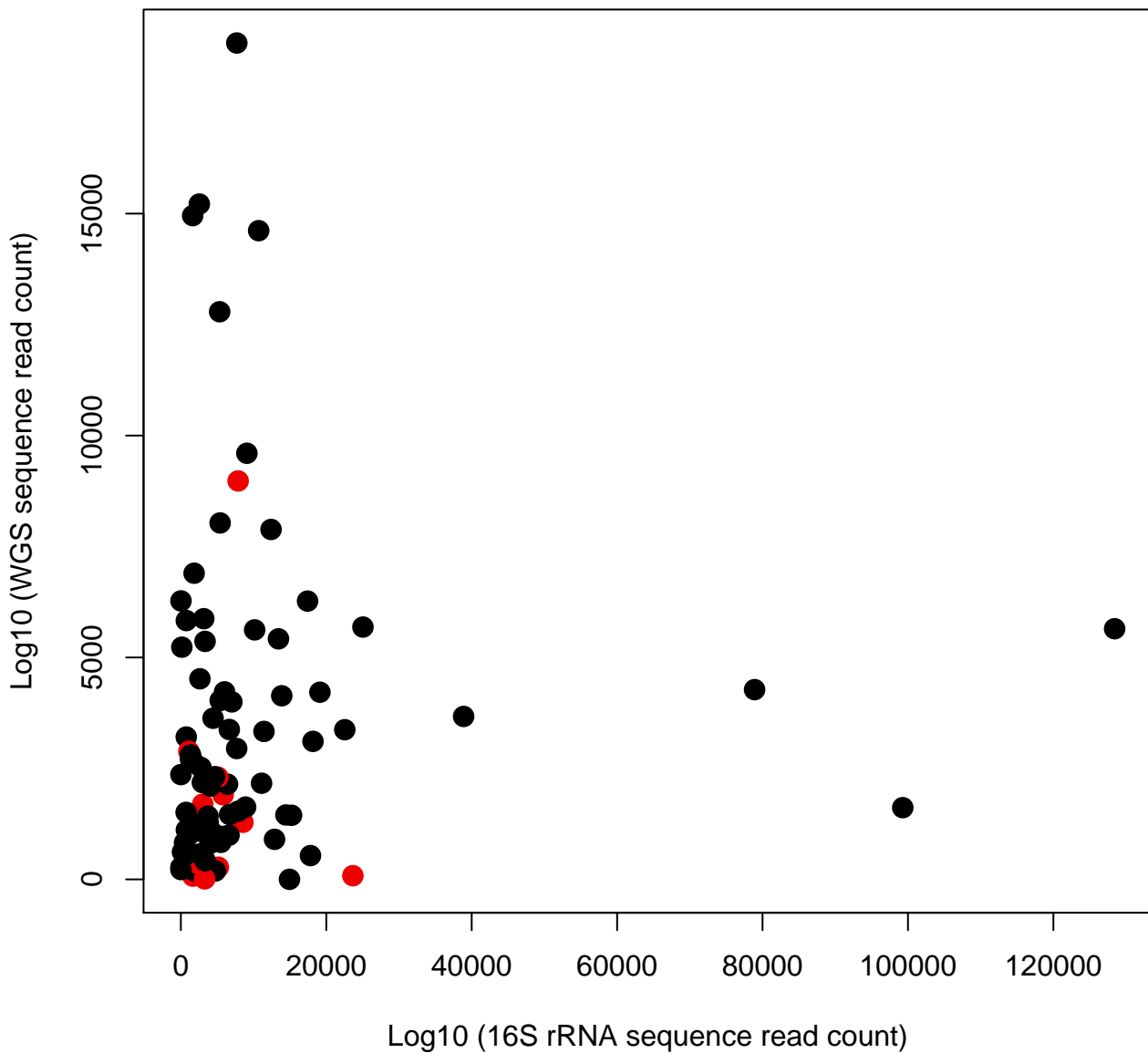
Taxa: Peptostreptococcaceae



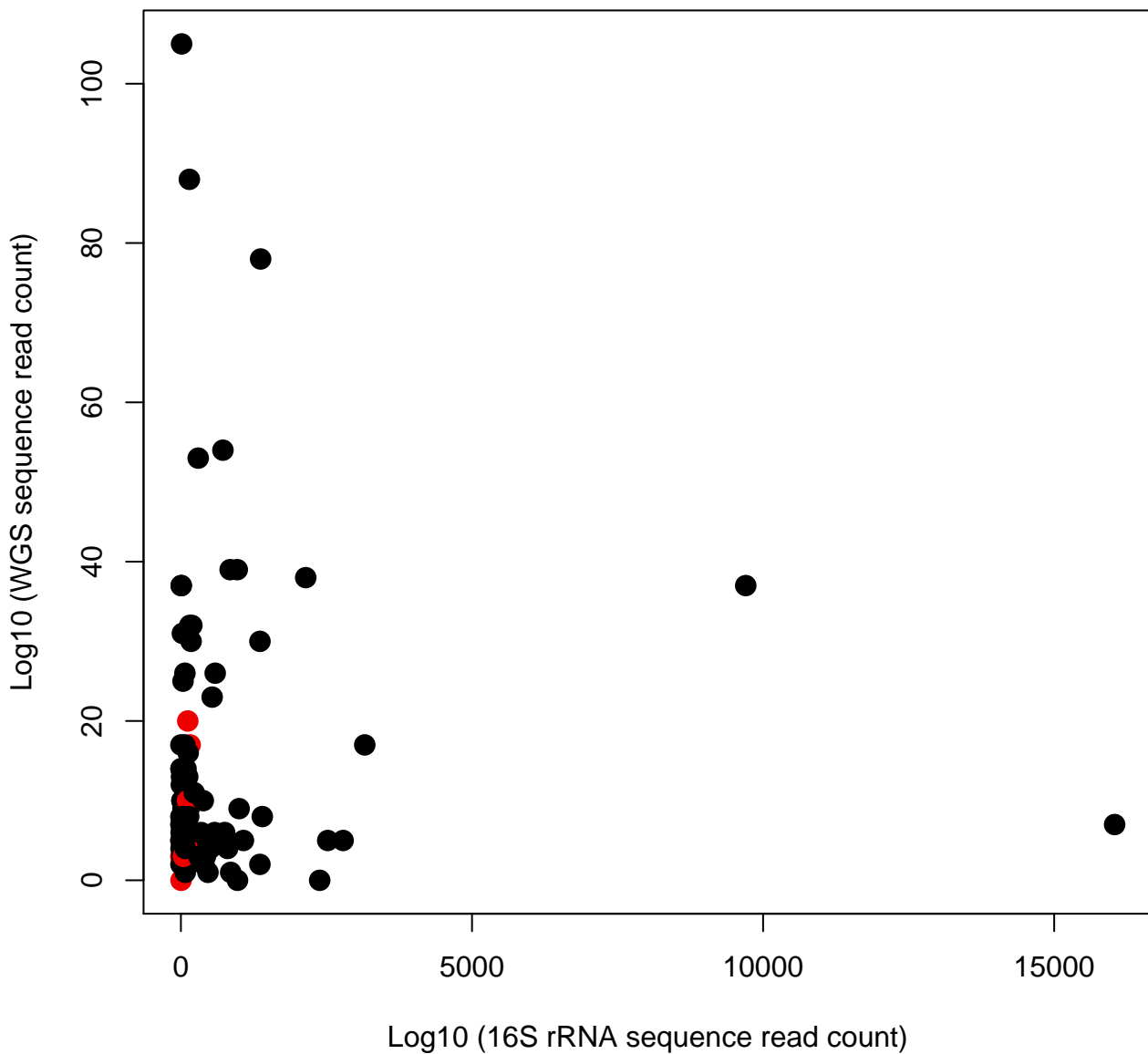
Taxa: Corynebacteriaceae



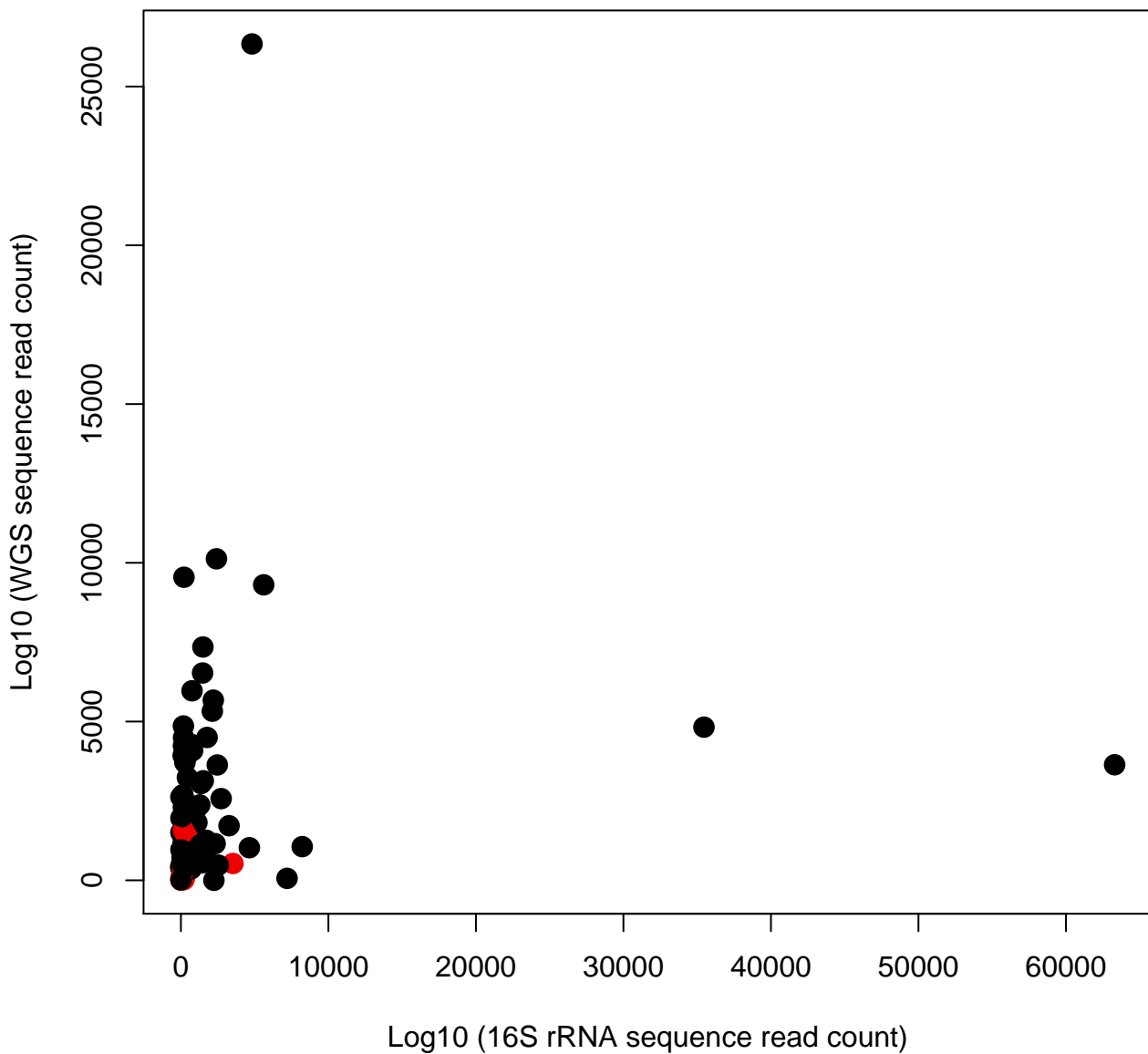
Taxa: Ruminococcaceae



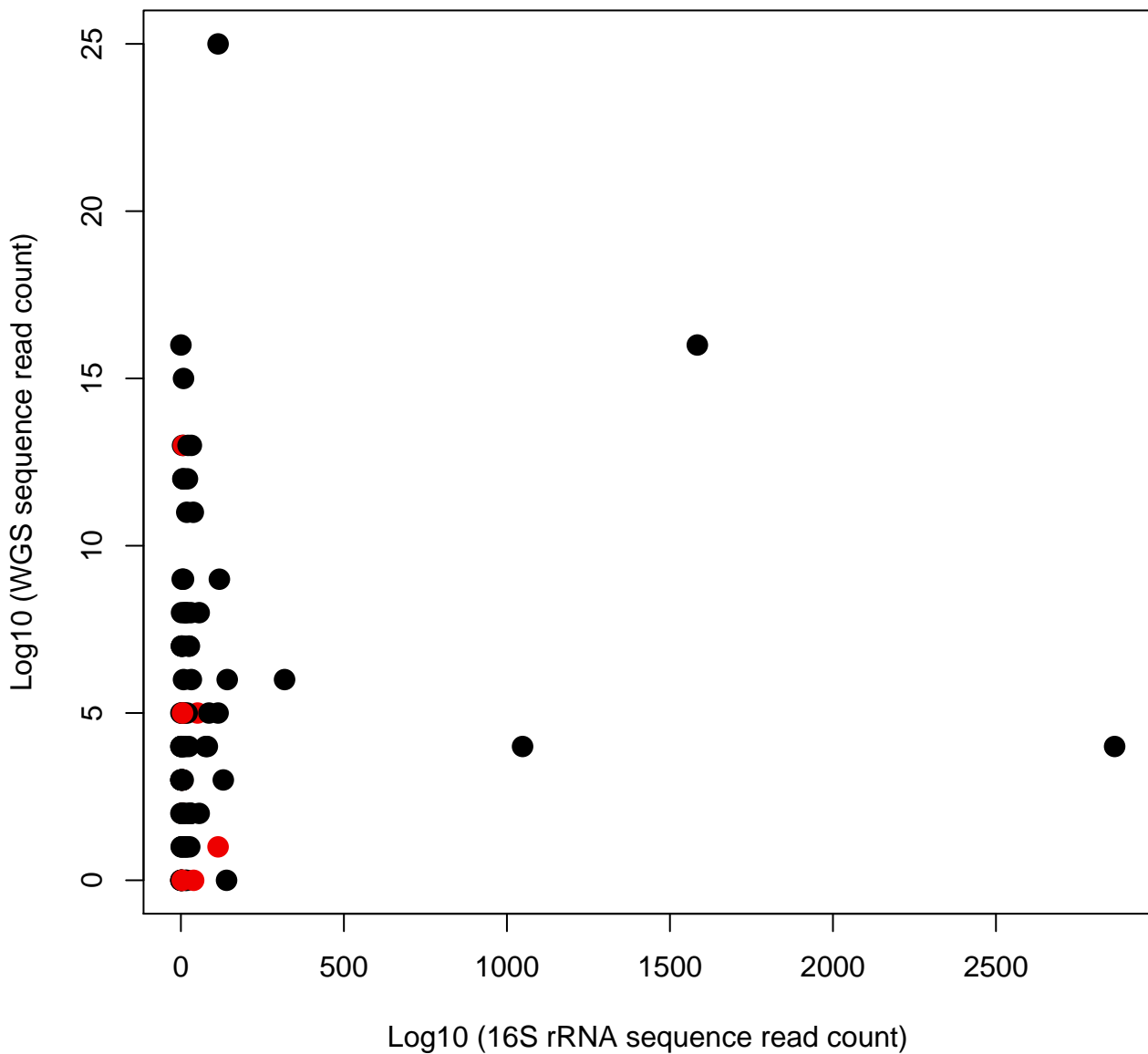
Taxa: Flavobacteriaceae



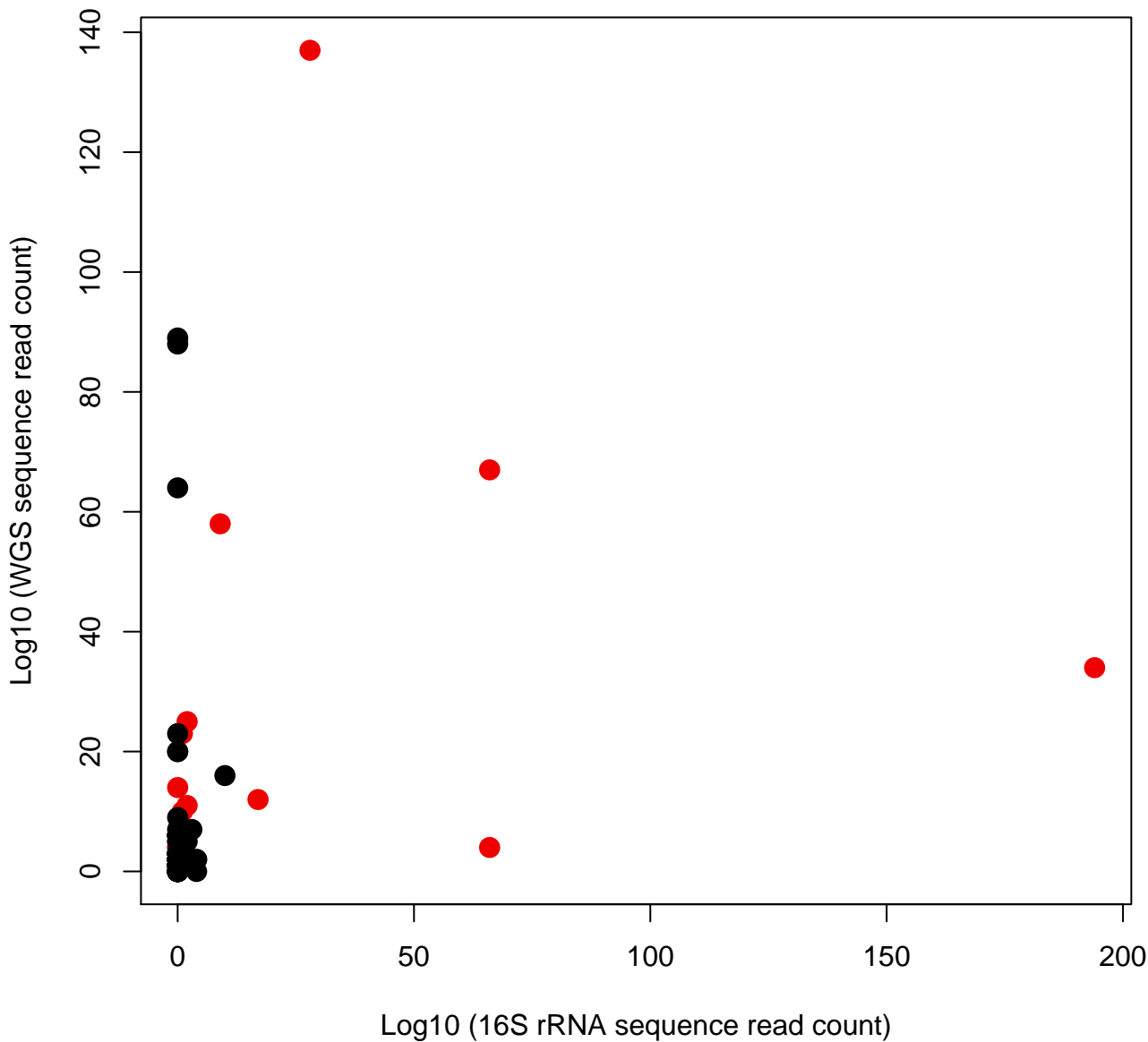
Taxa: Rikenellaceae



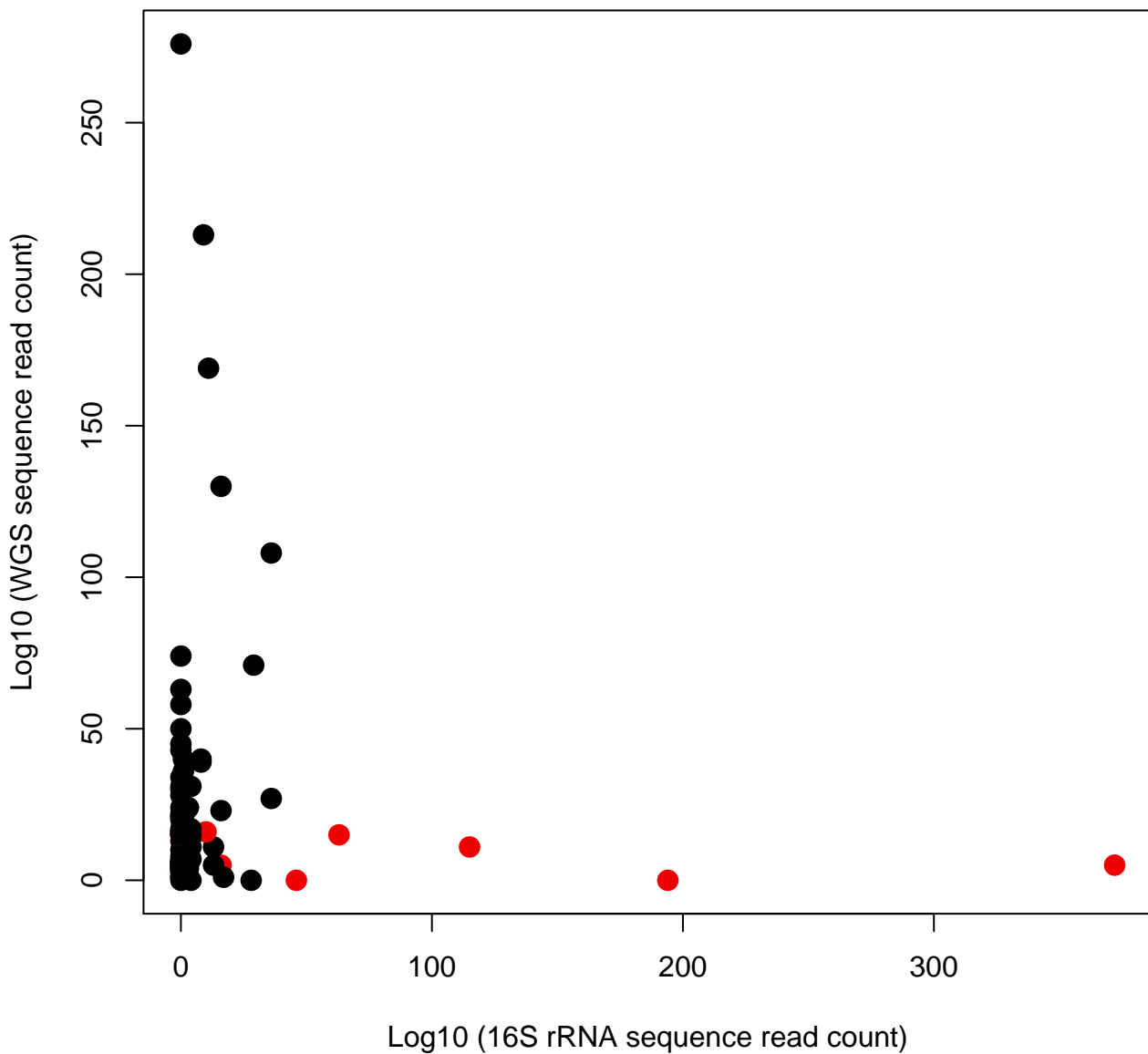
Taxa: Peptococcaceae



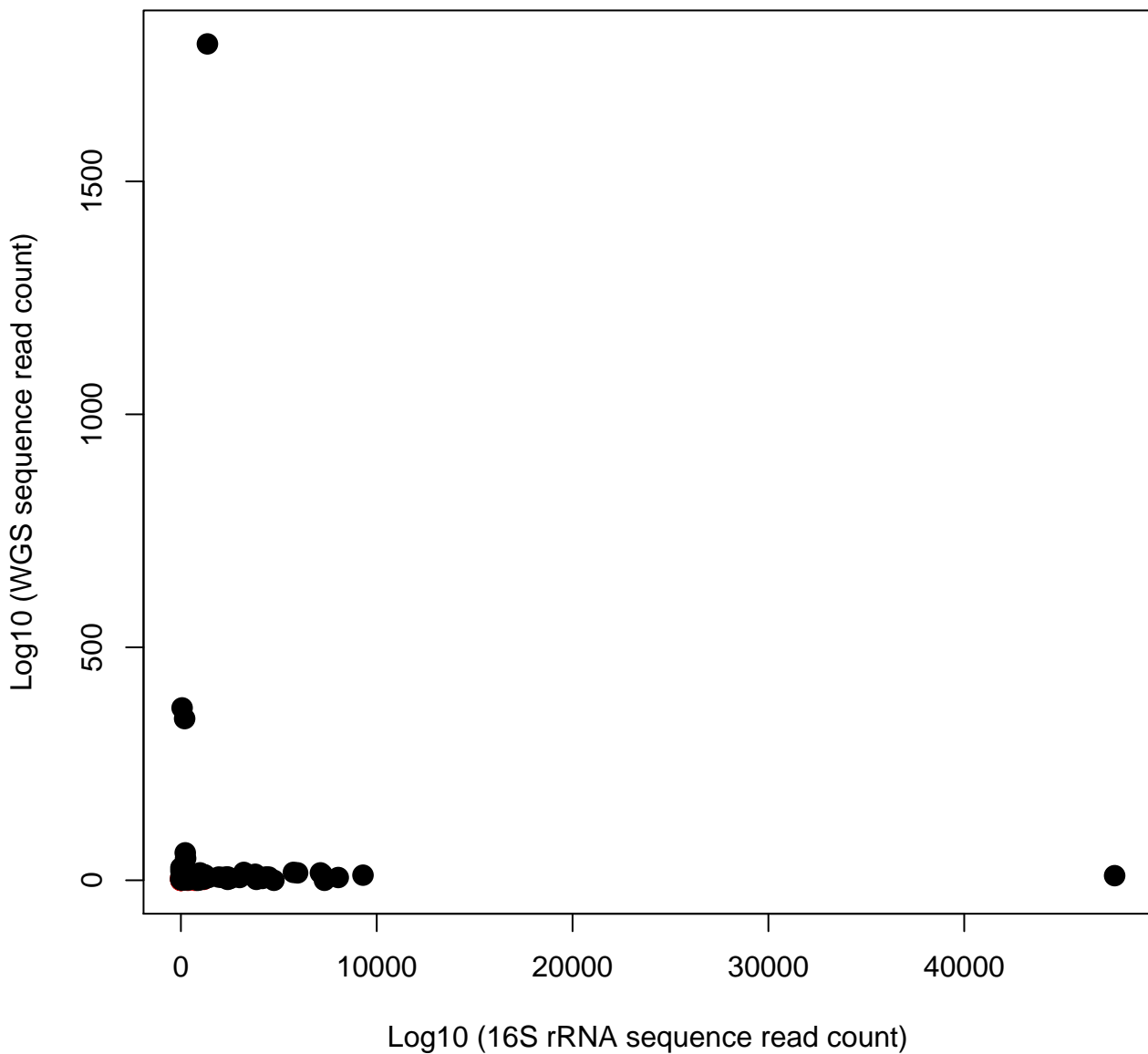
Taxa: Moraxellaceae



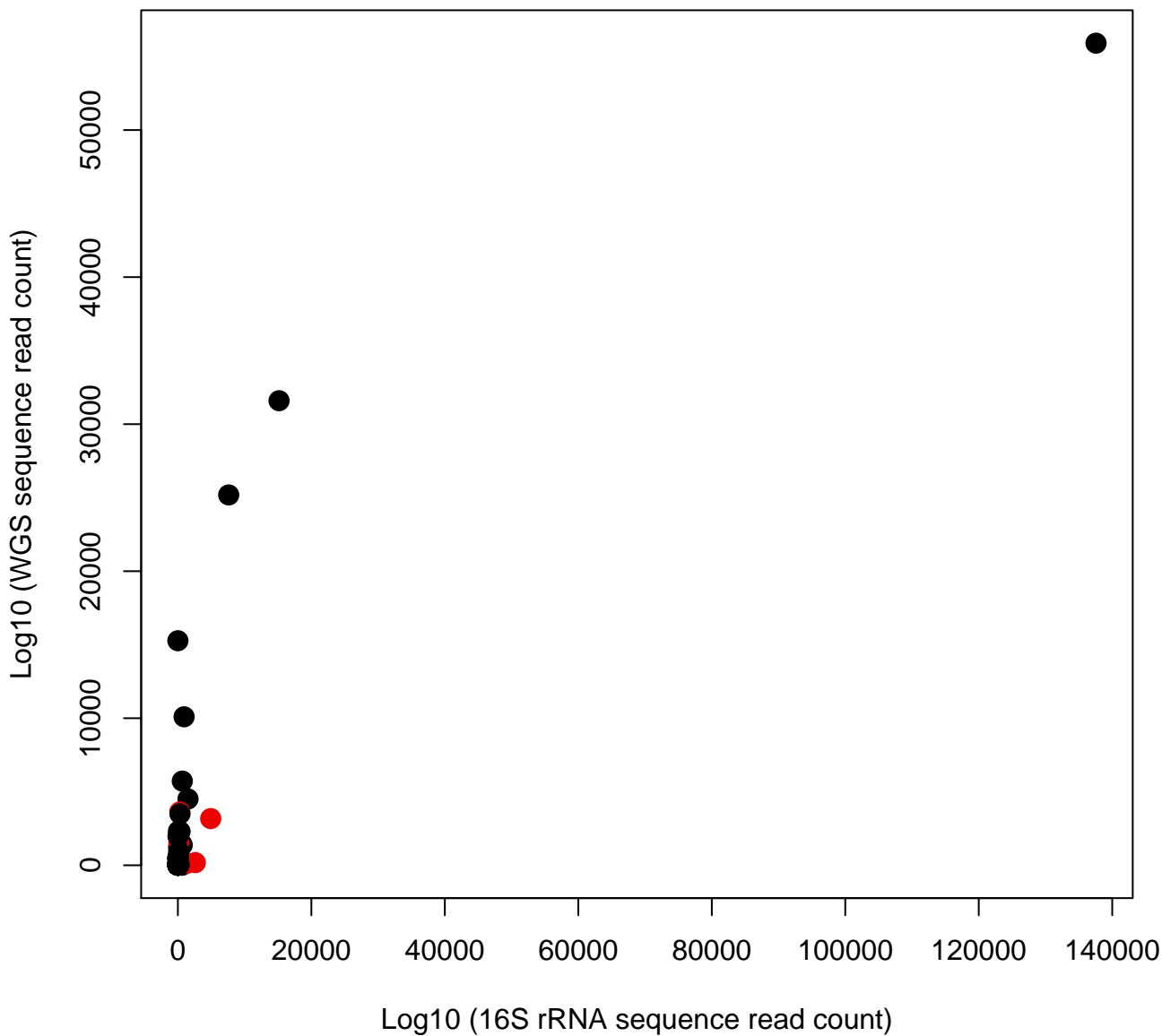
Taxa: Campylobacteraceae



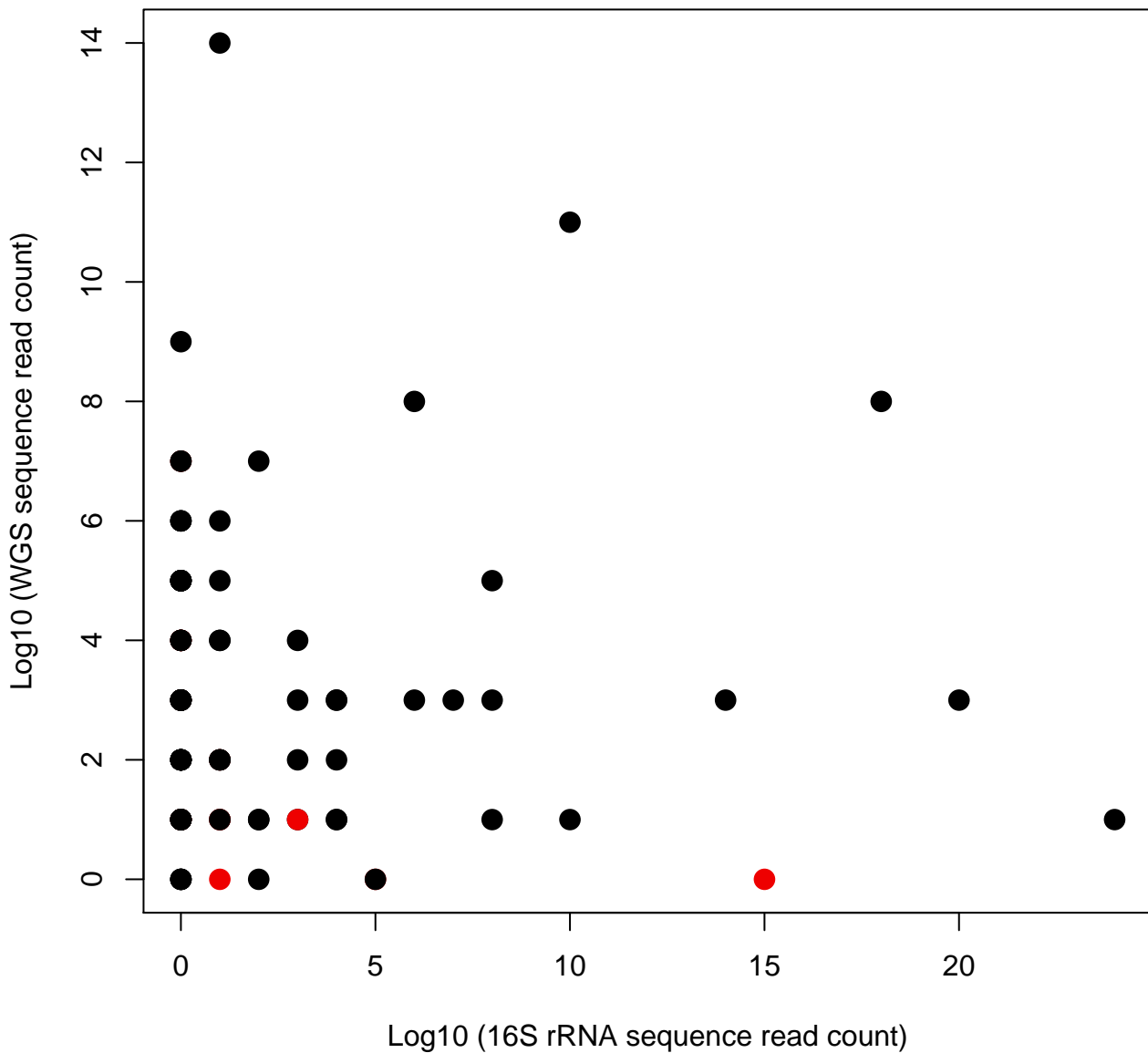
Taxa: Acidaminococcaceae



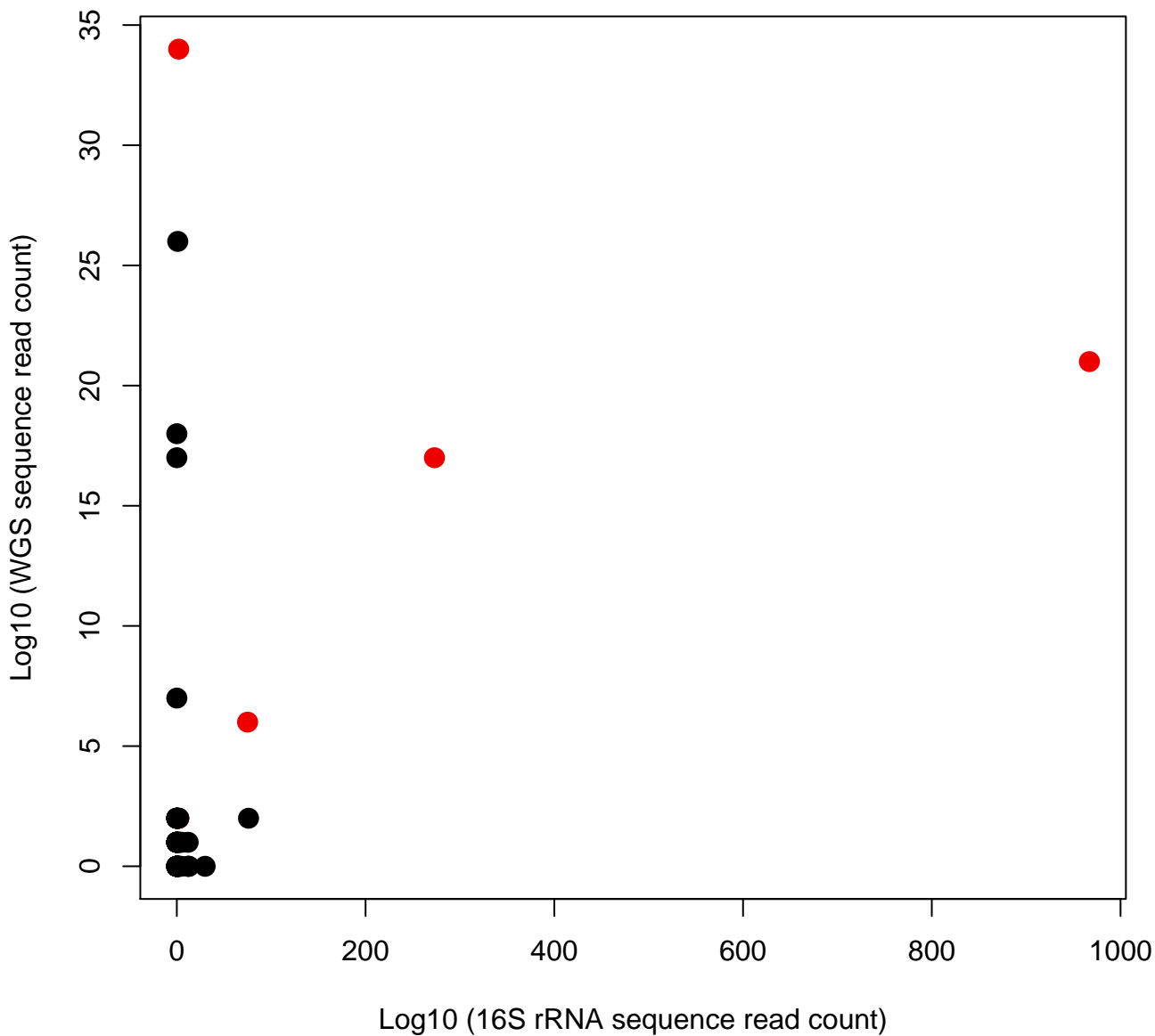
Taxa: Enterobacteriaceae



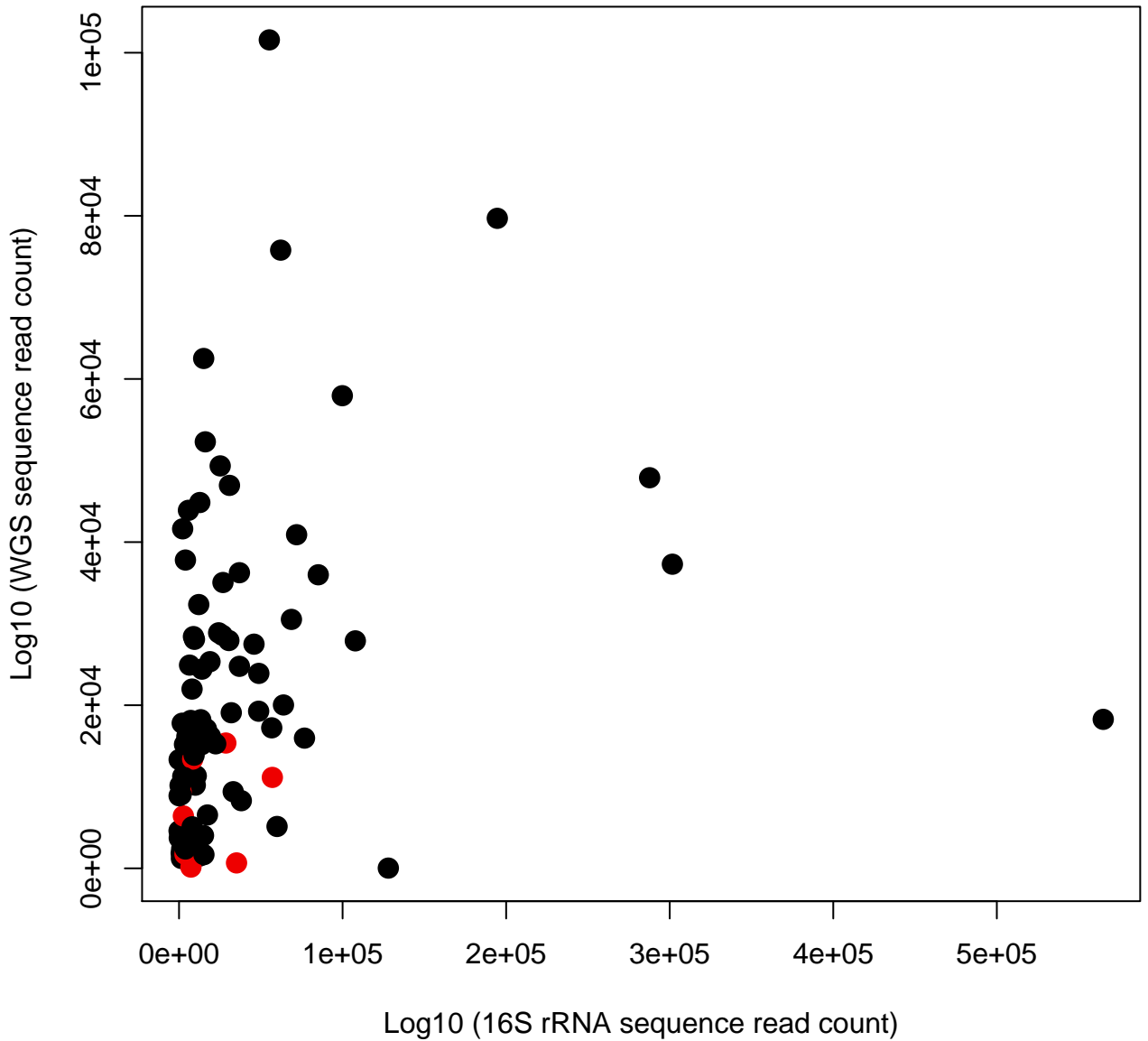
Taxa: Rhizobiaceae



Taxa: Fusobacteriaceae



Taxa: Bacteroidaceae



Taxa: Paenibacillaceae

