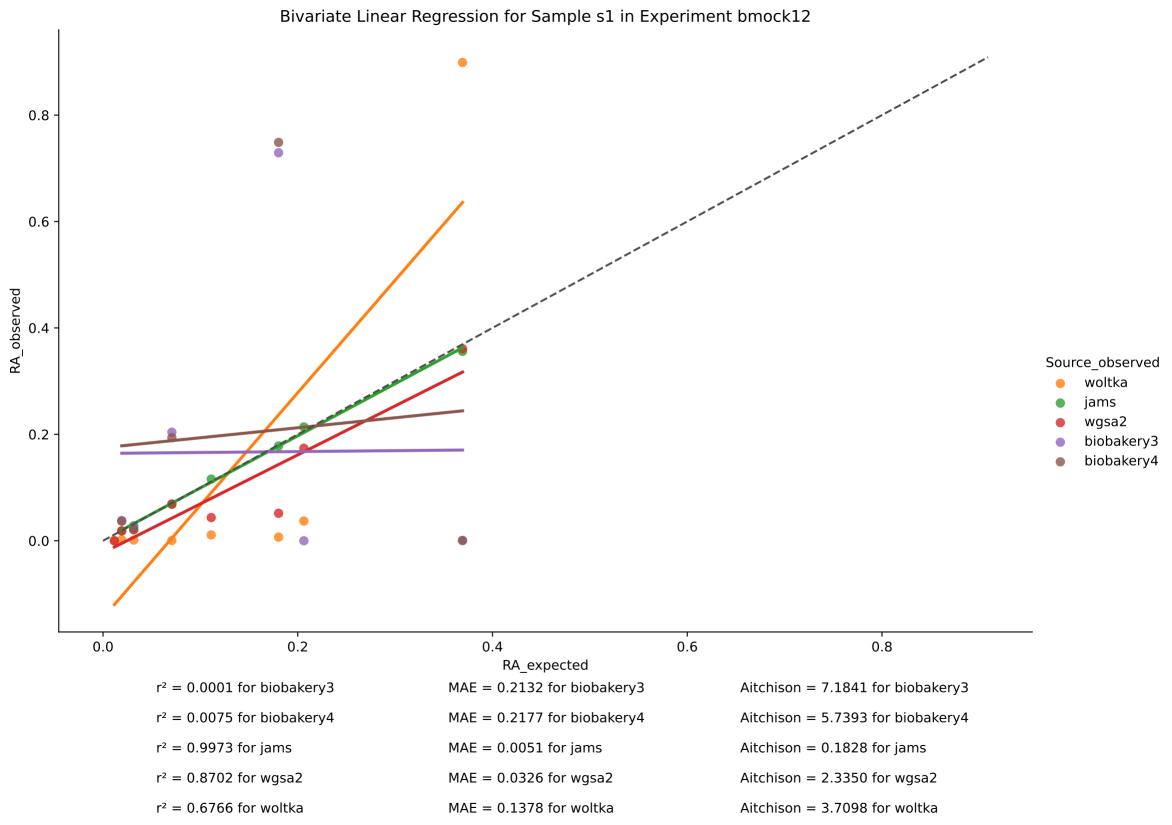
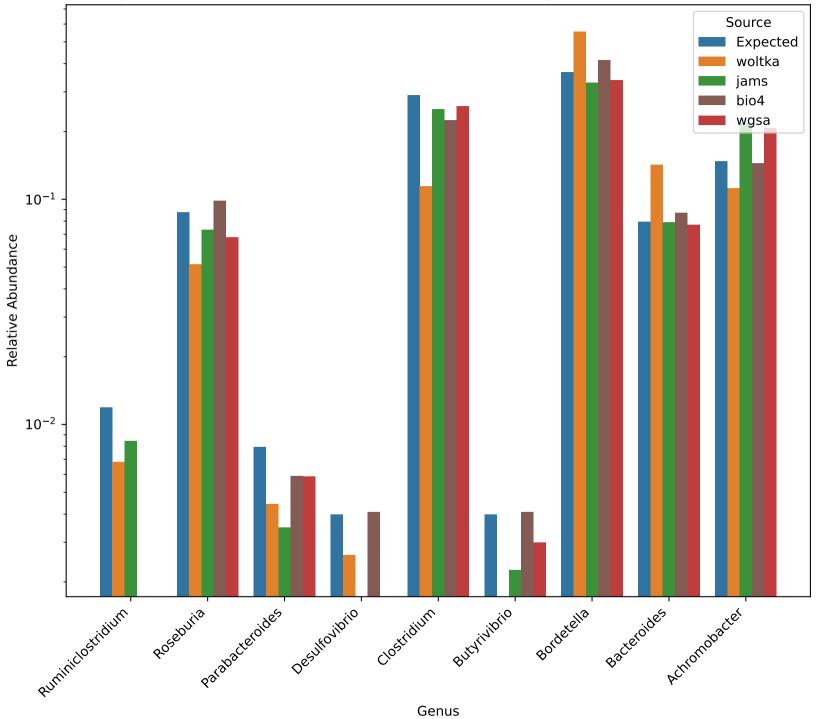
Expected vs. Observed Relative Abundance for s1 in Experiment bmock12 (Genus) 10⁰ Source Expected woltka jams wgsa2 biobakery3 biobakery4 10^{-1} Relative Abundance 10^{-2} Micromonosporo Cutibacterium Marinobacter Muricauda Halomonas Genus

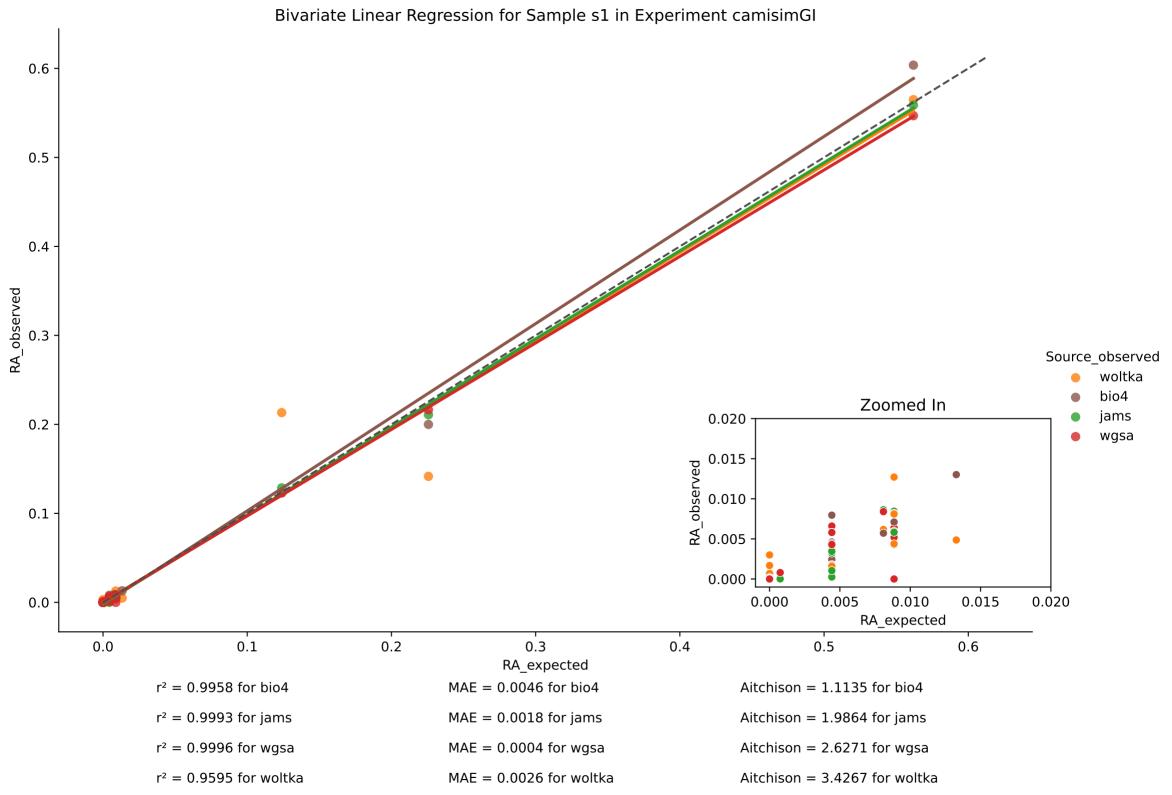


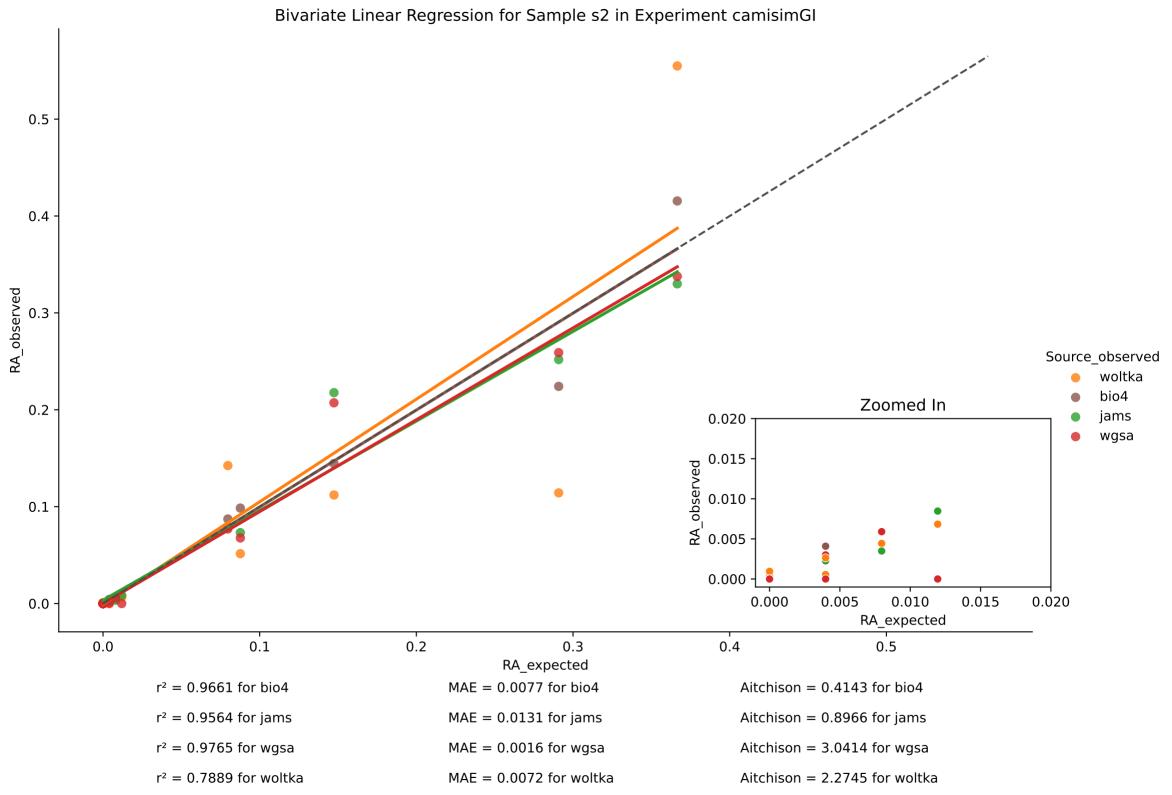
Expected vs. Observed Relative Abundance for s1 in Experiment camisimGI (Genus) Source Expected woltka bio4 jams wgsa 10^{-1} Relative Abundance 10-2 10⁻³ Luciana Akternanda ates Ruminiclostridium Lactmoclostridium . Parabutkholderia Fernentinonas. Eubacterium Pseudomonas Escherchia Ruminococcus Odoribacter eichia dithit Buthinibio deia Bifidobacteium Butholdeia Bordetella teium Batteroides

Genus

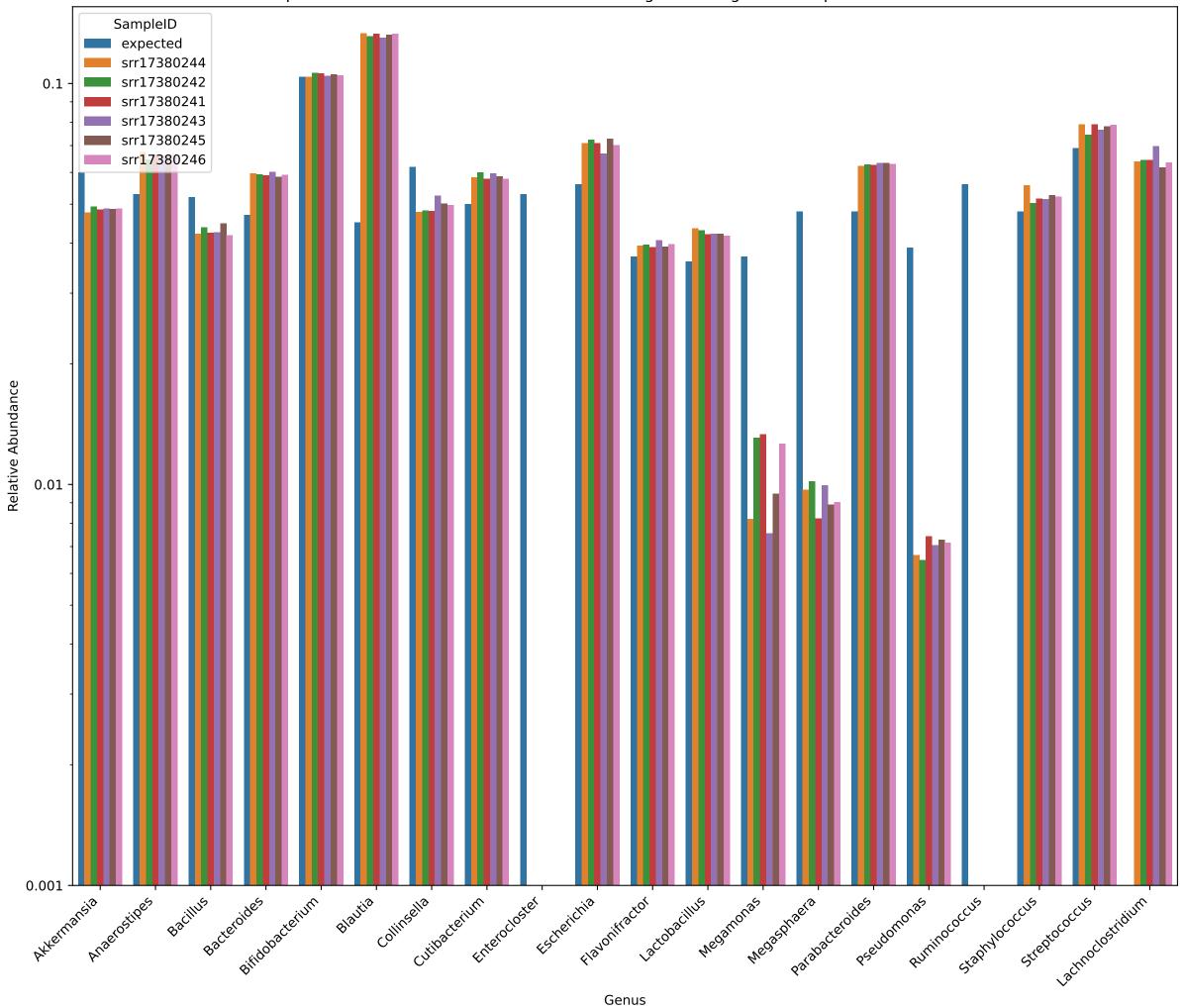
Expected vs. Observed Relative Abundance for s2 in Experiment camisimGI (Genus)



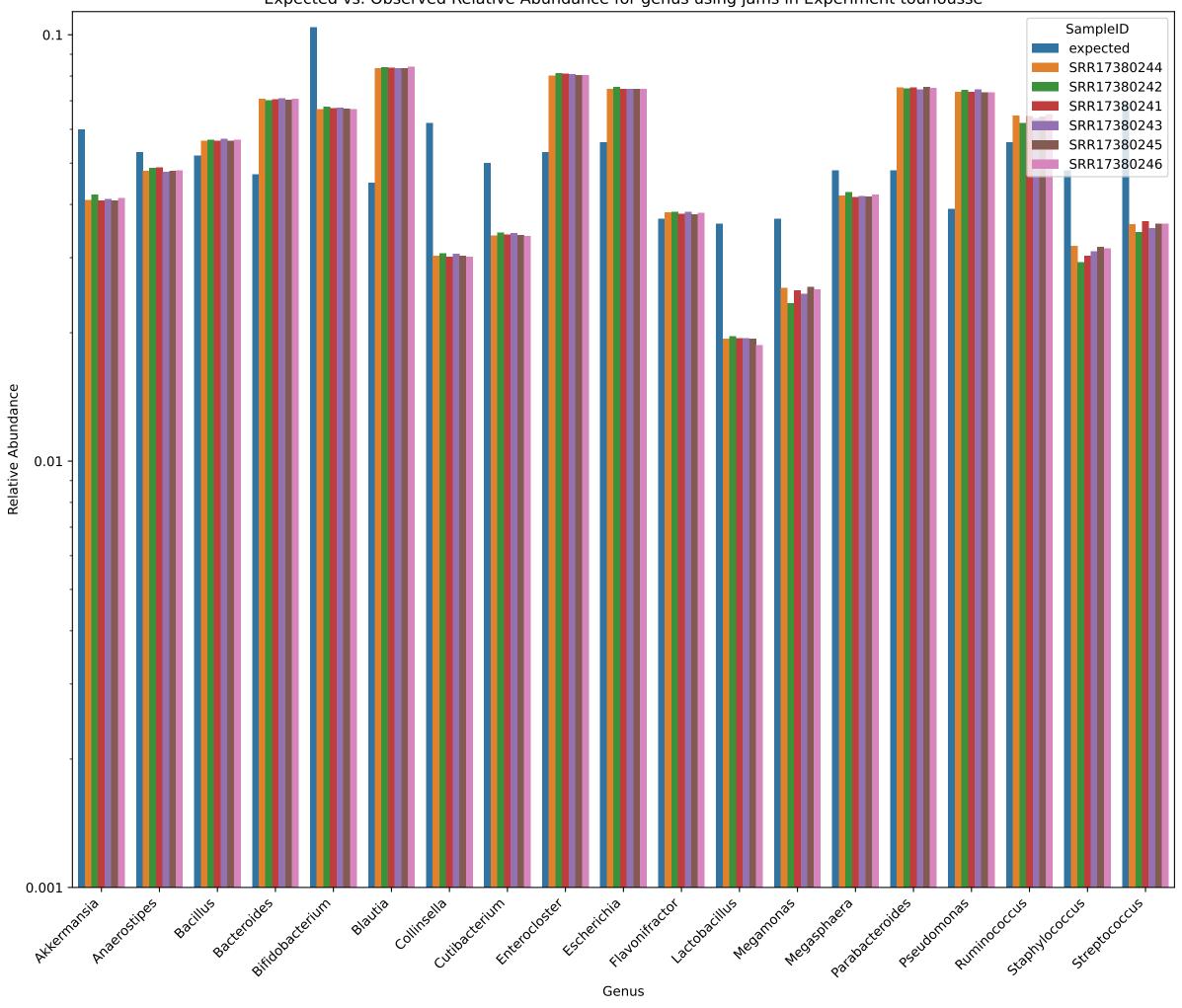




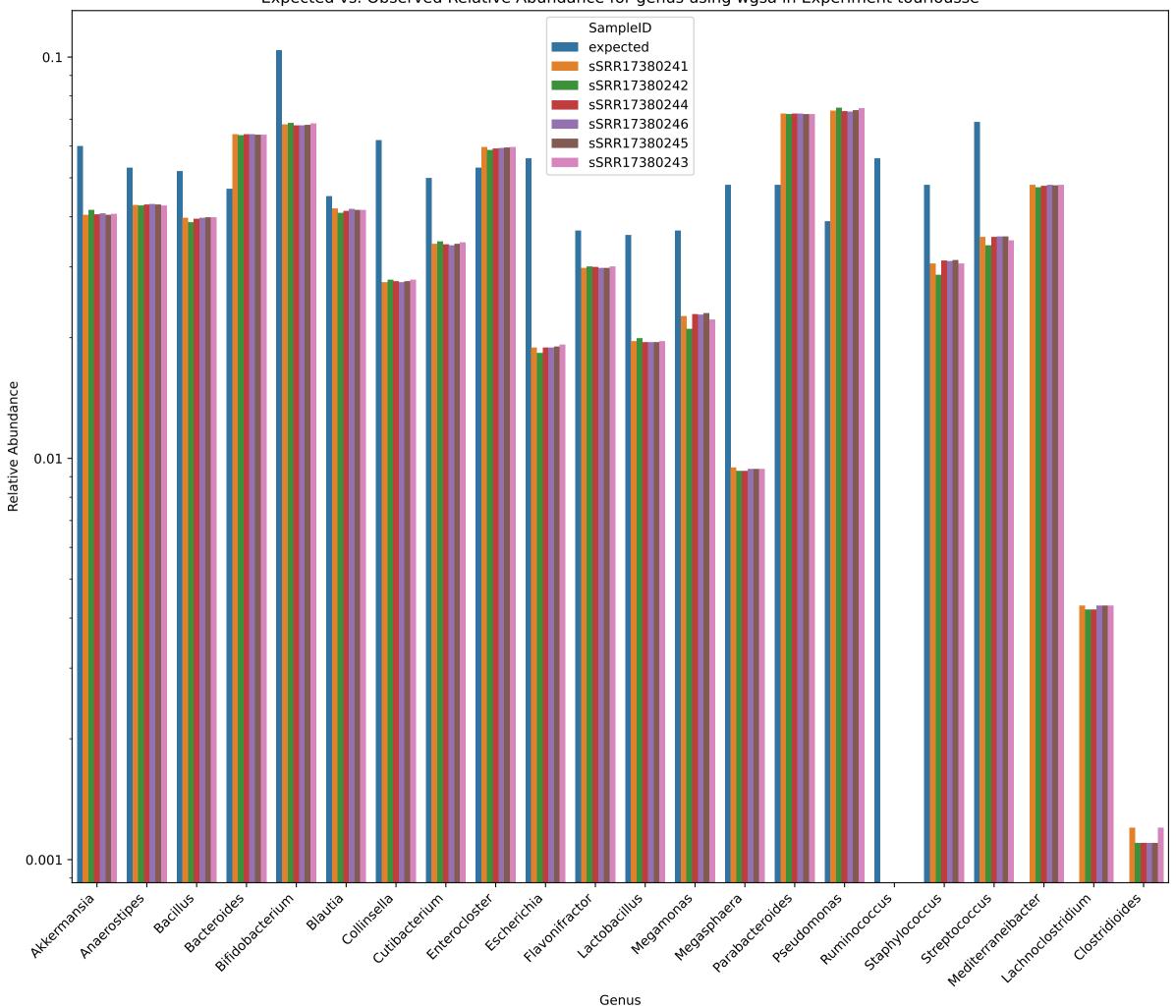
Expected vs. Observed Relative Abundance for genus using bio4 in Experiment tourlousse



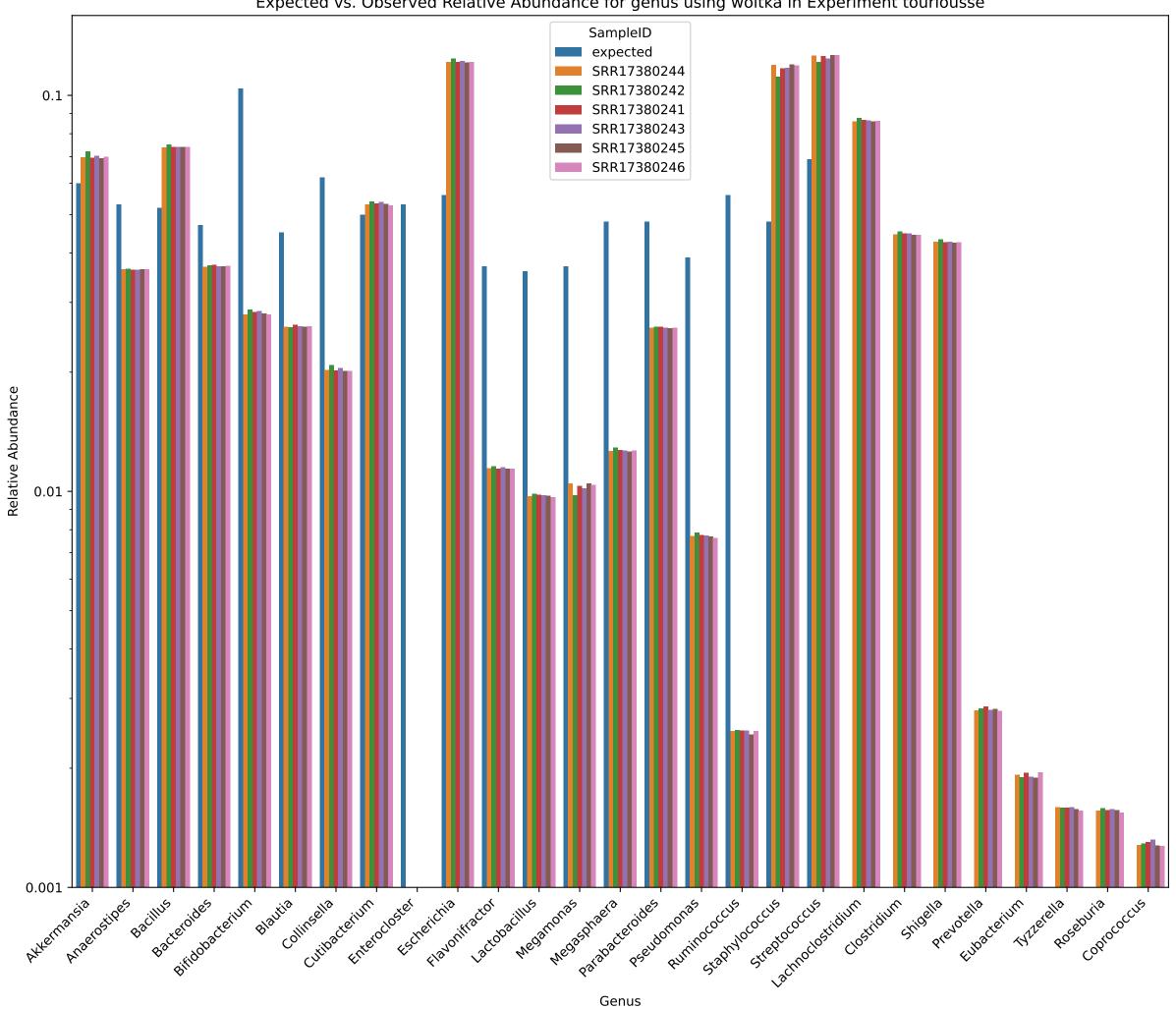
Expected vs. Observed Relative Abundance for genus using jams in Experiment tourlousse

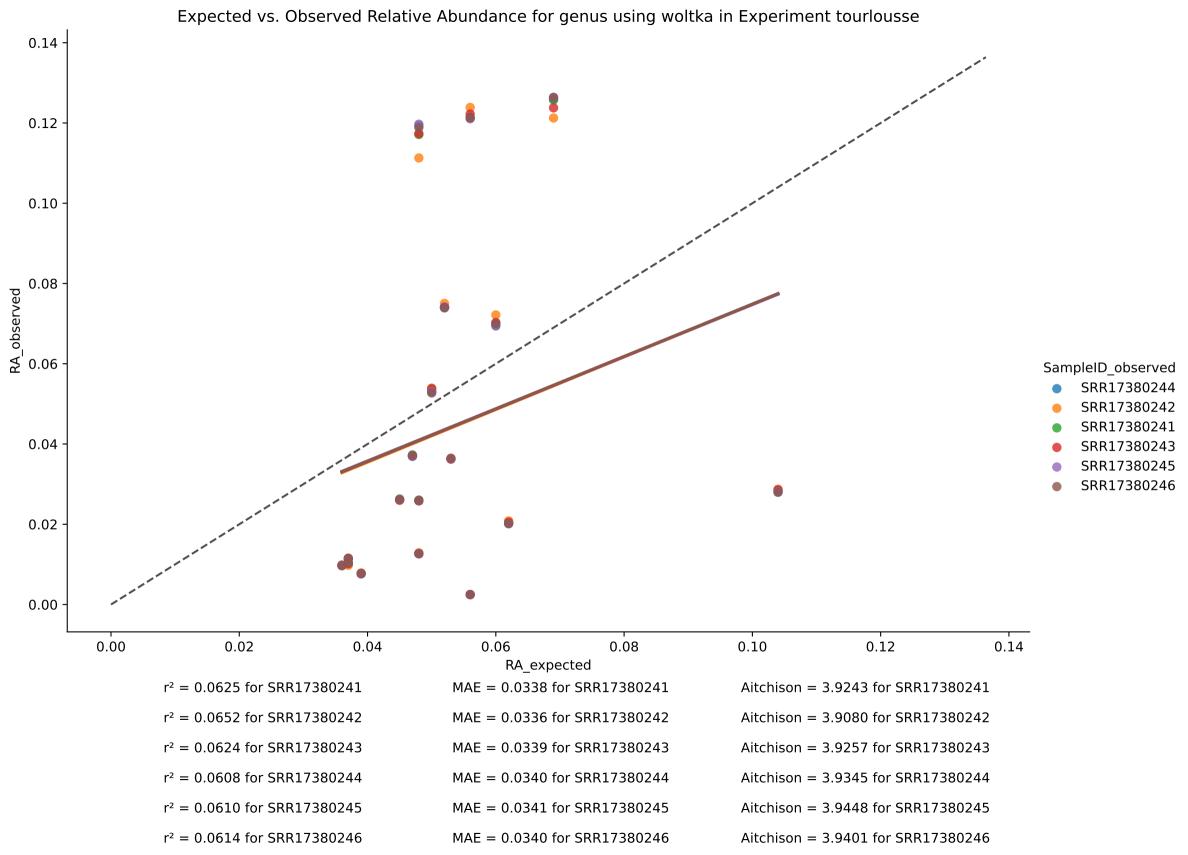


Expected vs. Observed Relative Abundance for genus using wgsa in Experiment tourlousse

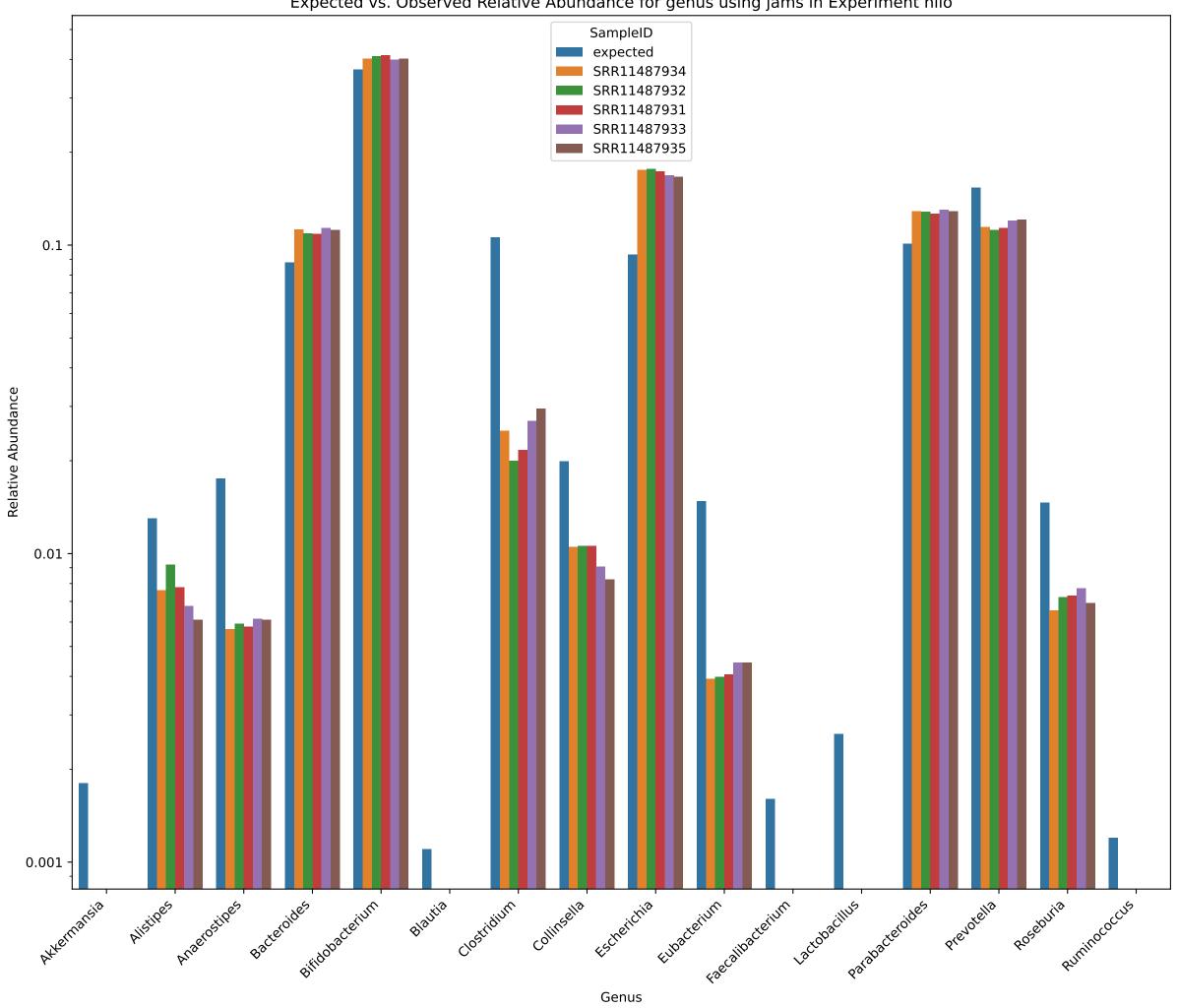


Expected vs. Observed Relative Abundance for genus using woltka in Experiment tourlousse

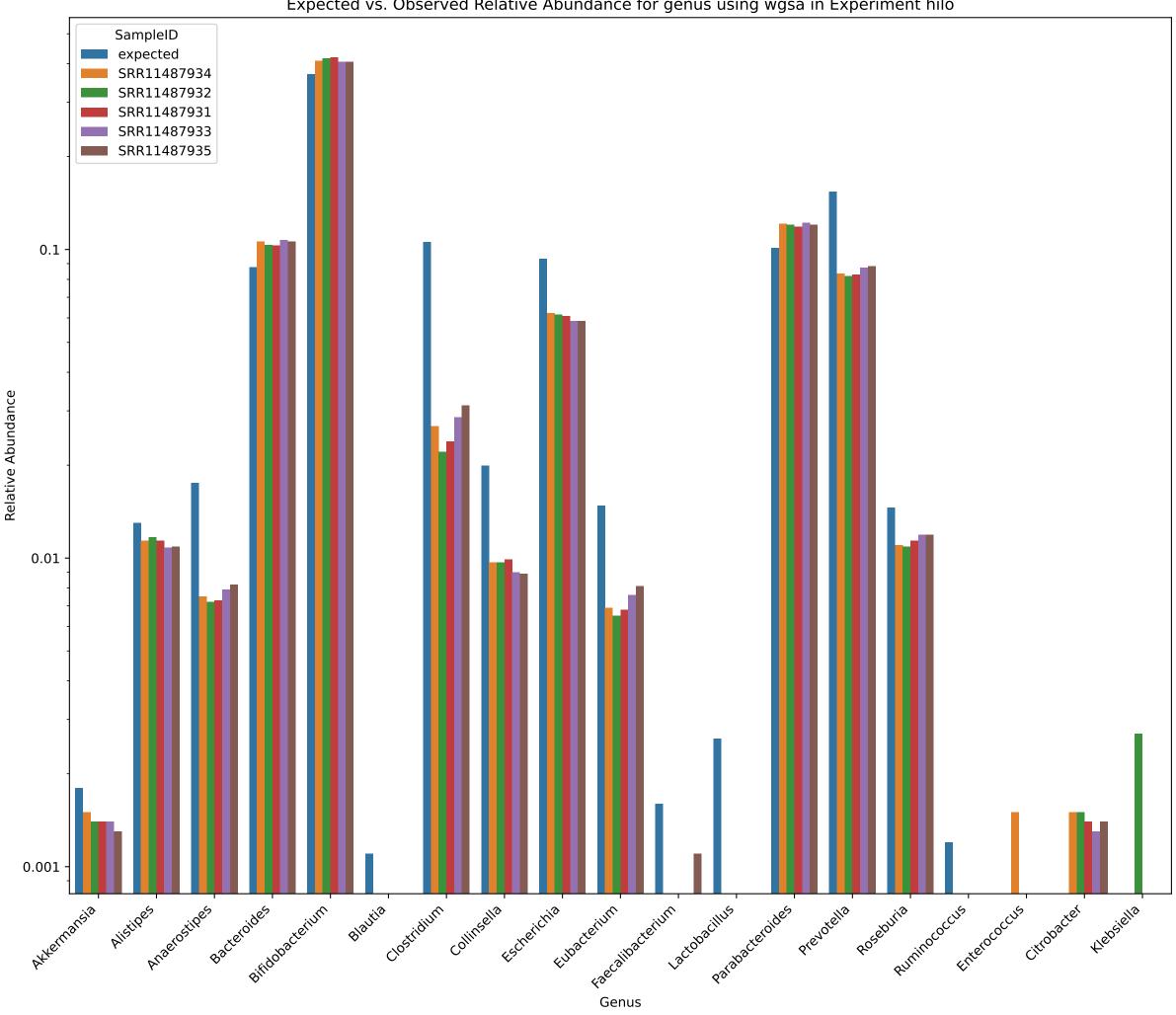




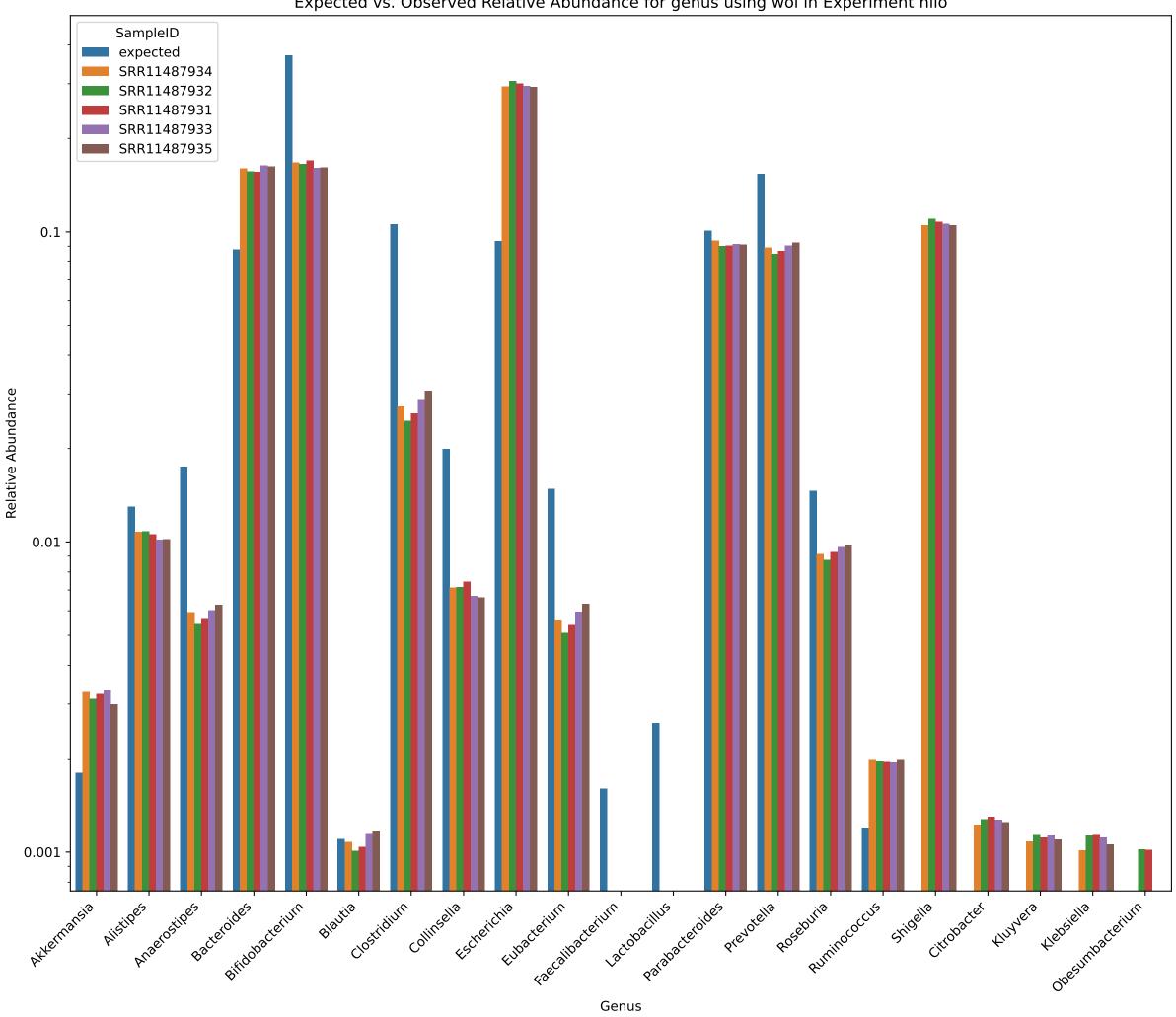
Expected vs. Observed Relative Abundance for genus using jams in Experiment hilo

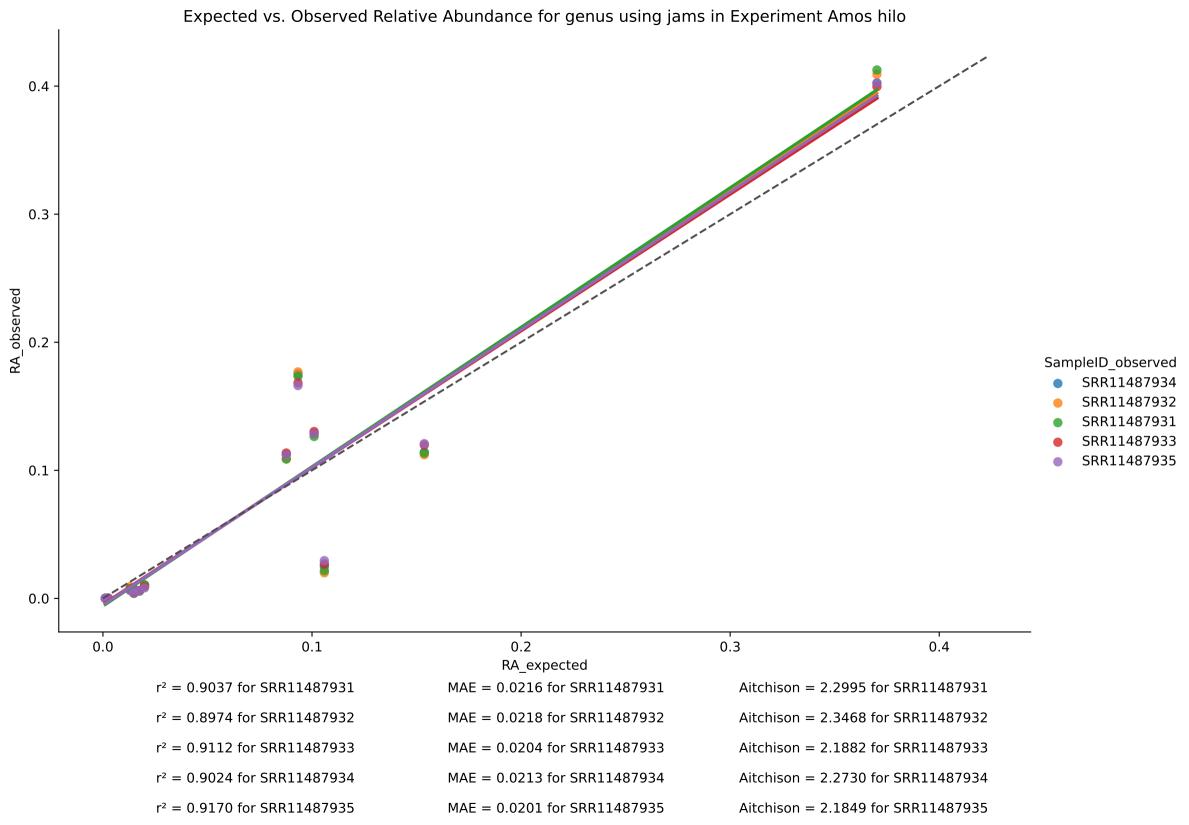


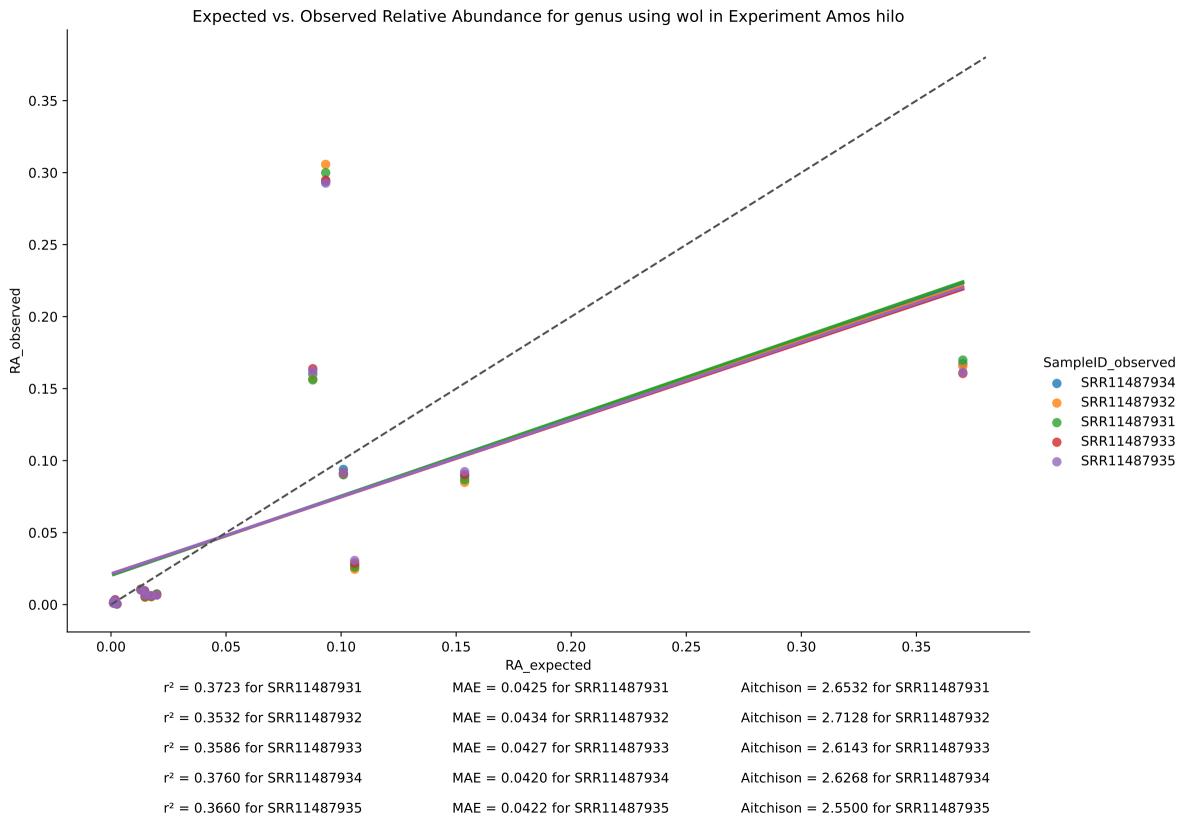
Expected vs. Observed Relative Abundance for genus using wgsa in Experiment hilo



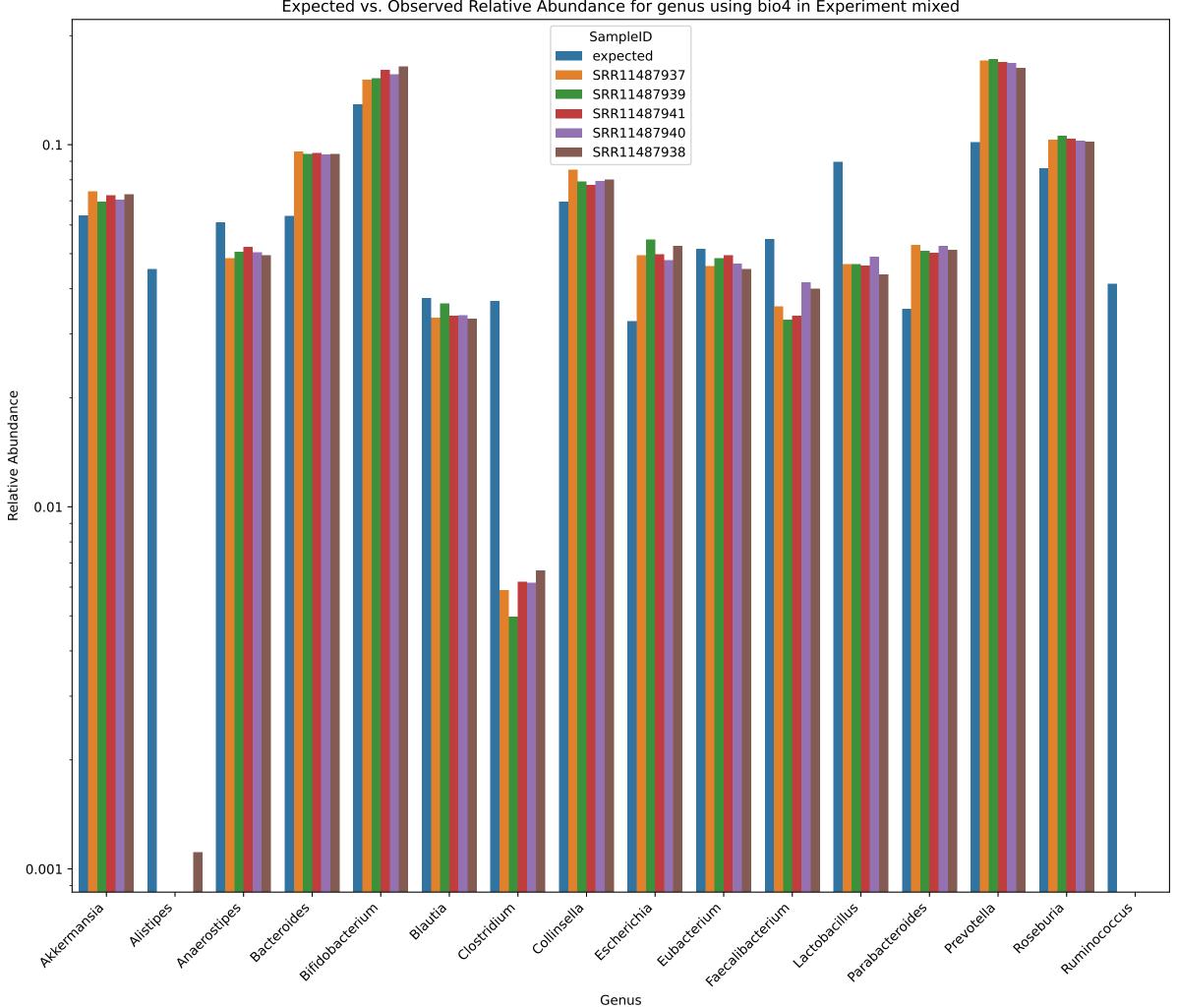
Expected vs. Observed Relative Abundance for genus using wol in Experiment hilo



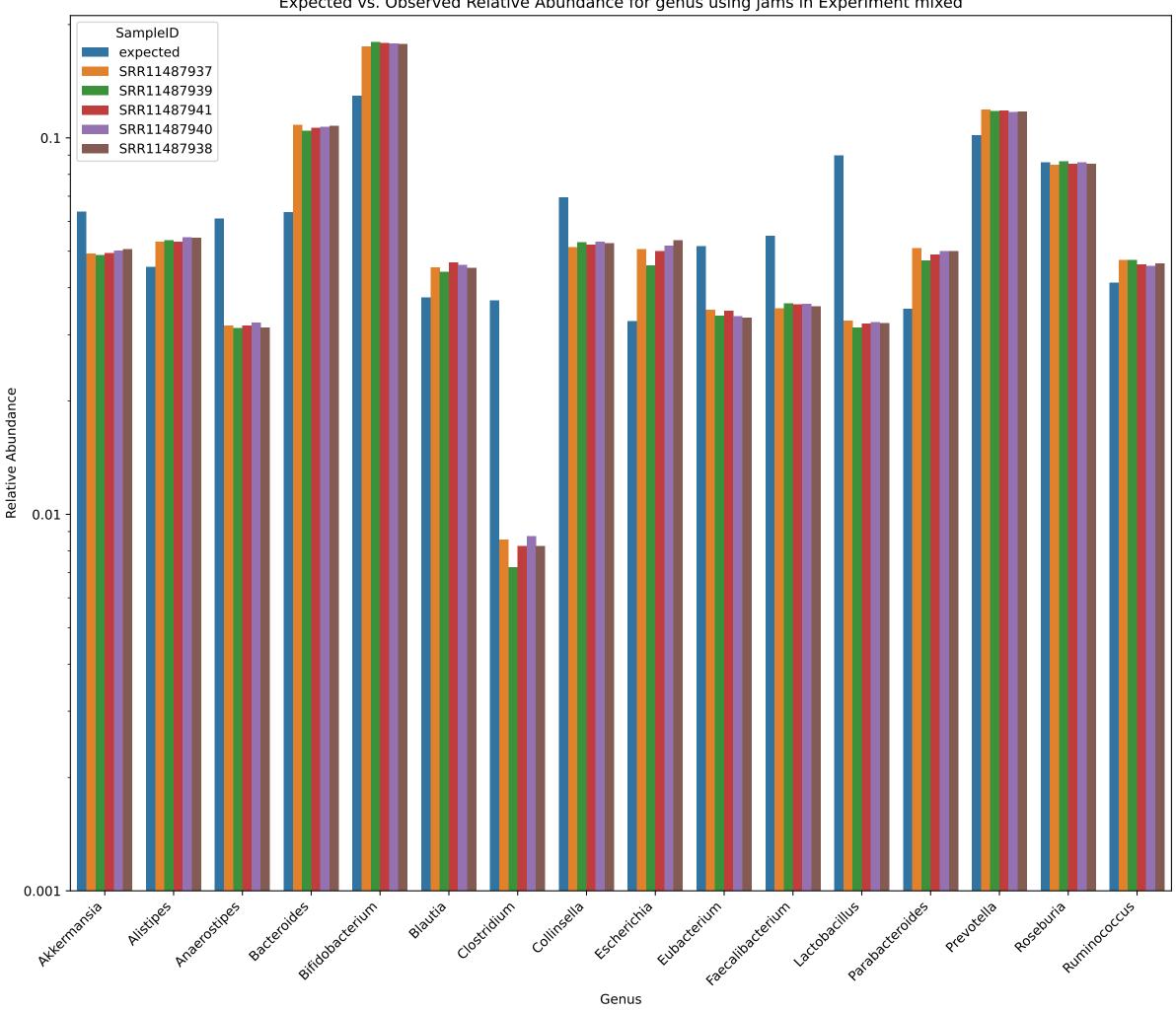




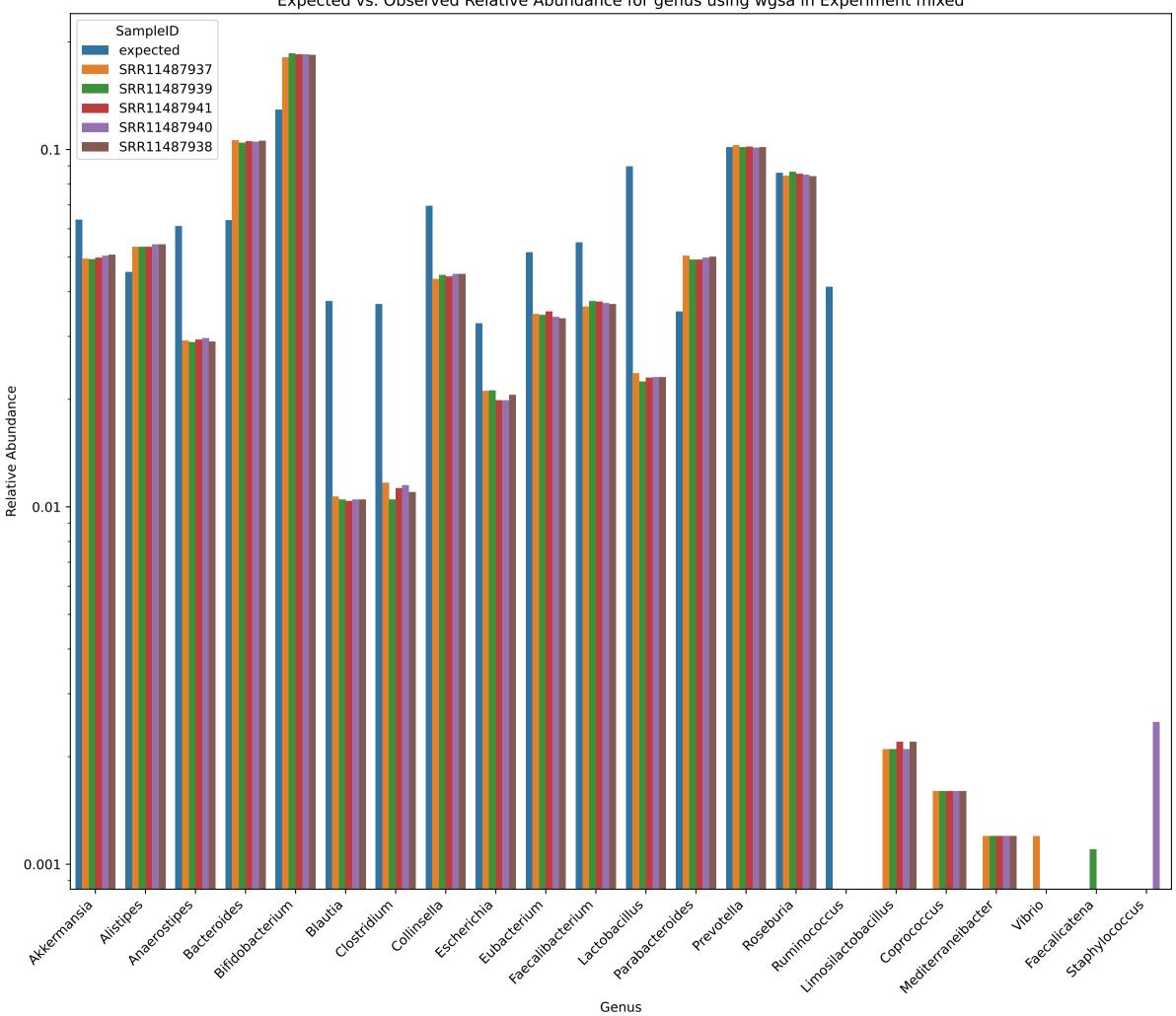
Expected vs. Observed Relative Abundance for genus using bio4 in Experiment mixed



Expected vs. Observed Relative Abundance for genus using jams in Experiment mixed



Expected vs. Observed Relative Abundance for genus using wgsa in Experiment mixed



Expected vs. Observed Relative Abundance for genus using wol in Experiment mixed

