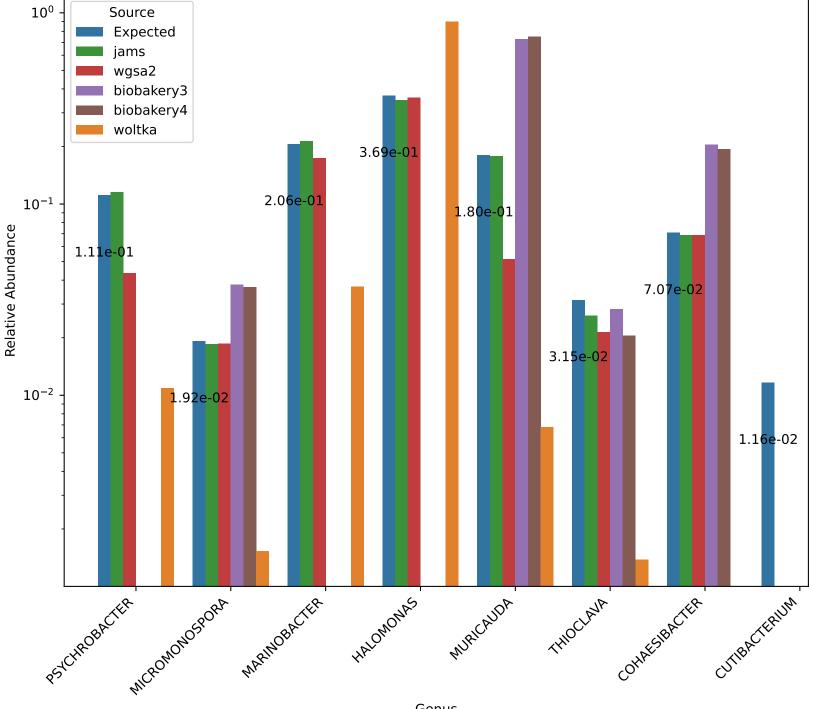
Expected vs. Observed Relative Abundance for S1 in Experiment bmock12 (Genus) Source Expected jams wgsa2 biobakery3 biobakery4 woltka 3.69e-01 2.06e-01 1.8<mark>0e-0</mark>1



Expected vs. Observed Relative Abundance for S1 in Experiment bmock12 (Species)  $10^{0}$ Source Expected jams wgsa2 biobakery3 biobakery4 woltka Relative Abundance  $10^{-1}$ 1.95e-01 1.80e-01 1.74e-01 .57e-0<mark>1</mark> 1.11e-01 7.07e-02 4.88e-02 3.15e-02  $10^{-2}$ PROPIONIBACTERIACE AE BACTERIUM ESOAI MCROMONOSPORA ECHMAURANIACA MCROMOMOSPORA ECHMORUSCA INCRONONOS PORA COXENSIS MARING BACTER SP. JATOMASTO'S MARINOBACTER SP. JUDRS 10.8 PSYCHROBACTER SP. Junor 2016 COHAESIBACTER SP. ES.ONT HALOMONAS SP. HILA MURICAUDA SP. ESOSO Halononas sp. HI. 93

