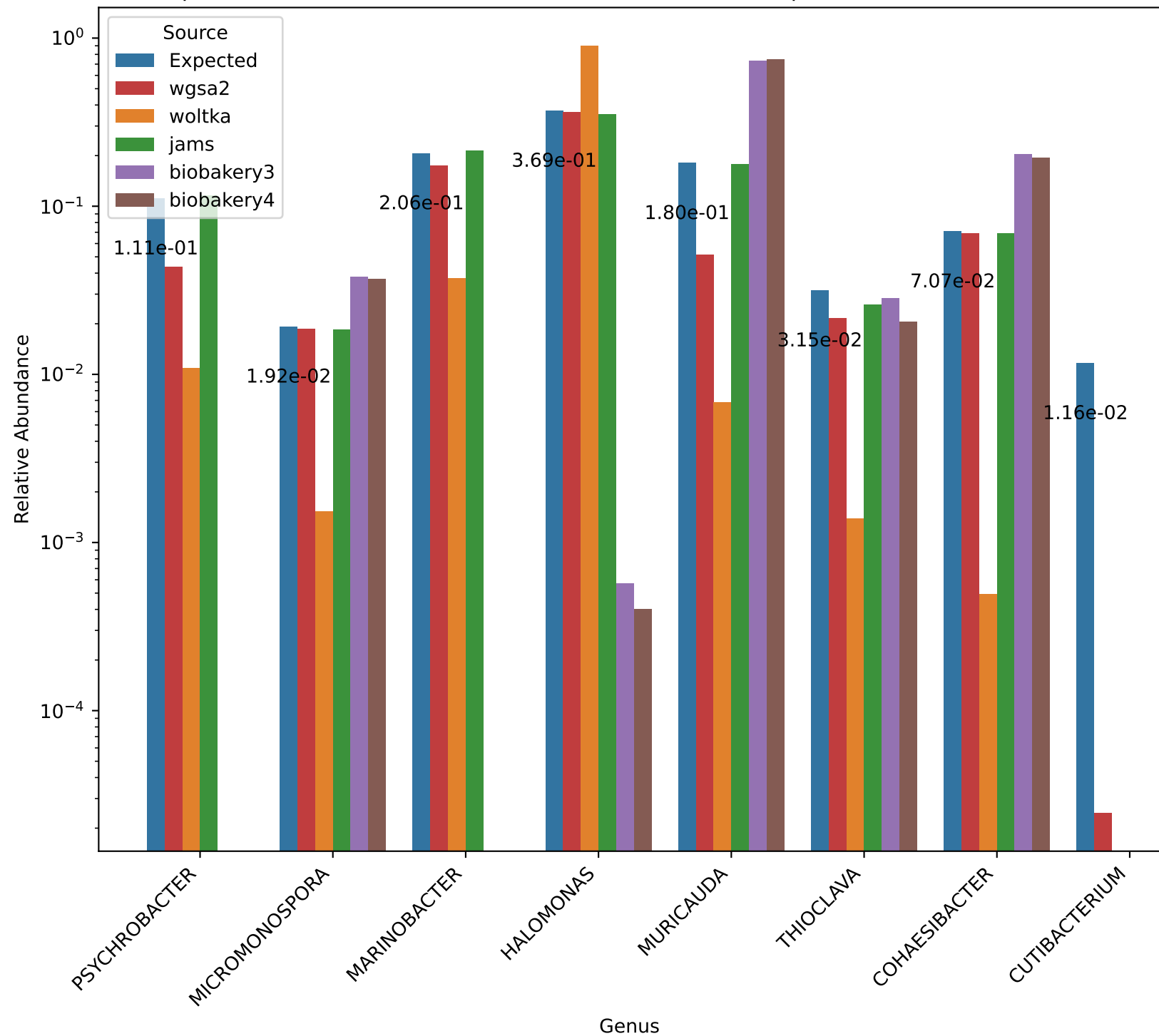
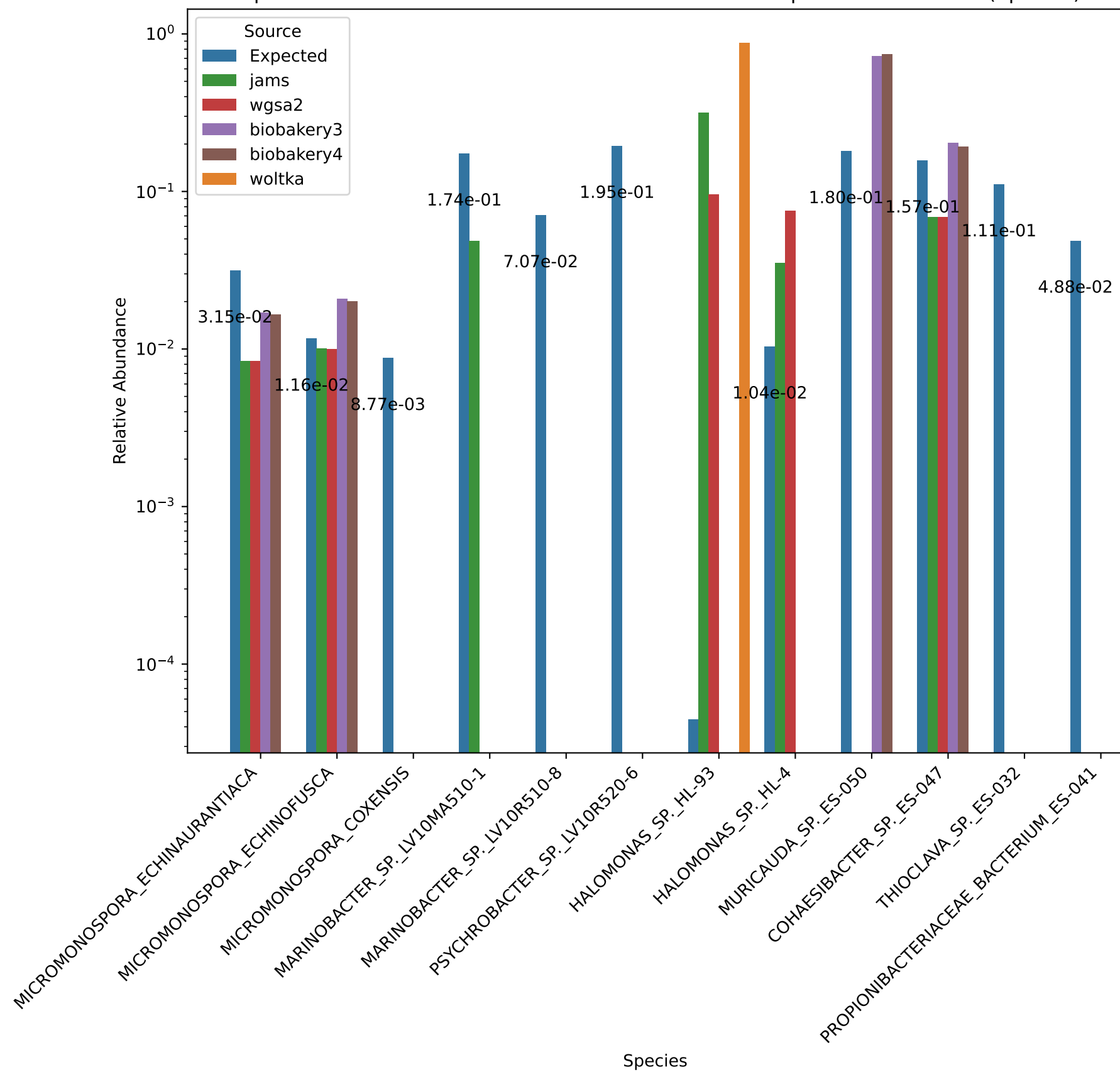


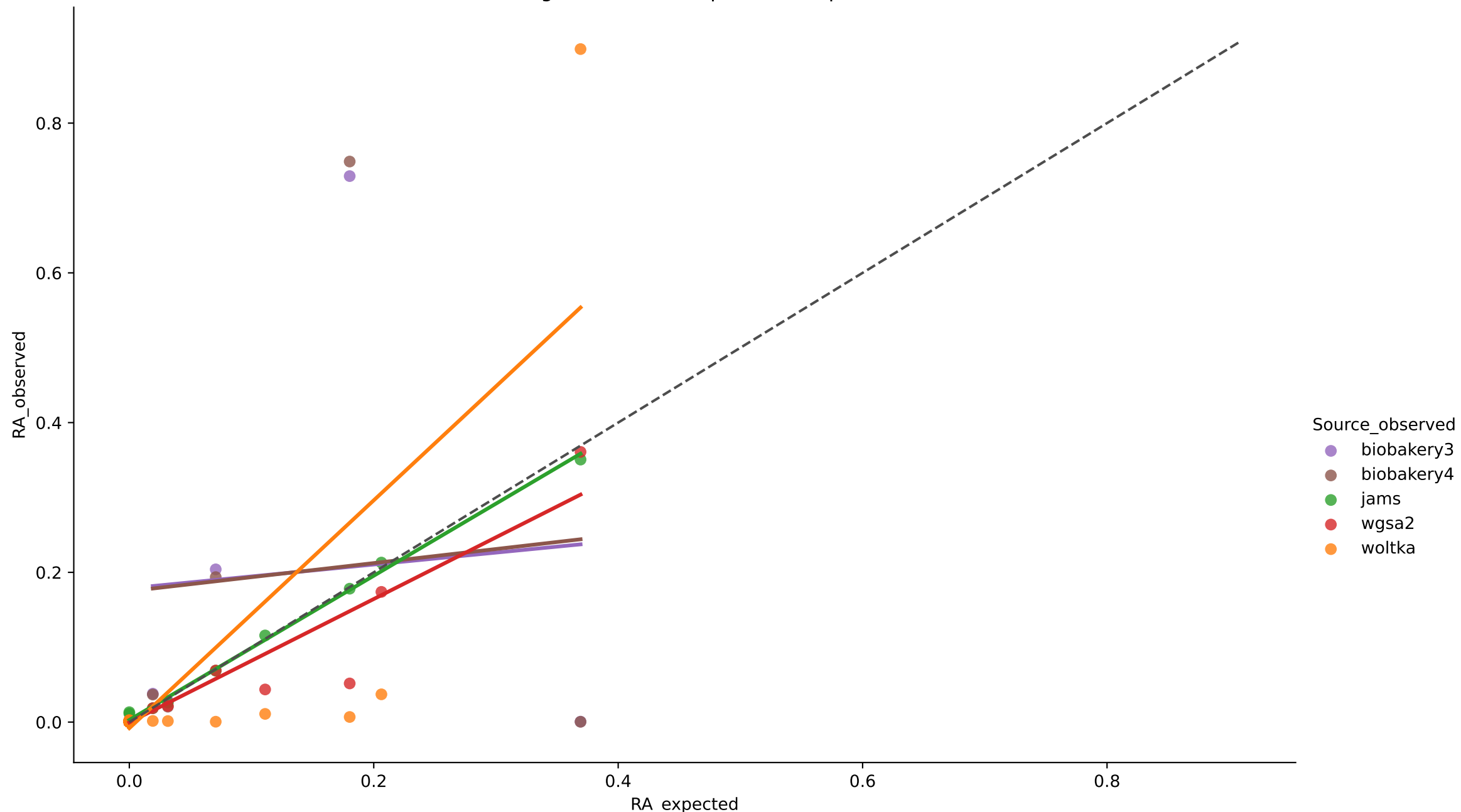
Expected vs. Observed Relative Abundance for S1 in Experiment bmock12 (Genus)



Expected vs. Observed Relative Abundance for S1 in Experiment bmock12 (Species)



Bivariate Linear Regression for Sample S1 in Experiment bmock12



$r^2 = 0.0057$ for biobakery3

MAE = 0.2146 for biobakery3

Aitchison = 6.5633 for biobakery3

$r^2 = 0.0075$ for biobakery4

MAE = 0.2177 for biobakery4

Aitchison = 6.8378 for biobakery4

$r^2 = 0.9968$ for jams

MAE = 0.0041 for jams

Aitchison = 6.2991 for jams

$r^2 = 0.9090$ for wgsa2

MAE = 0.0024 for wgsa2

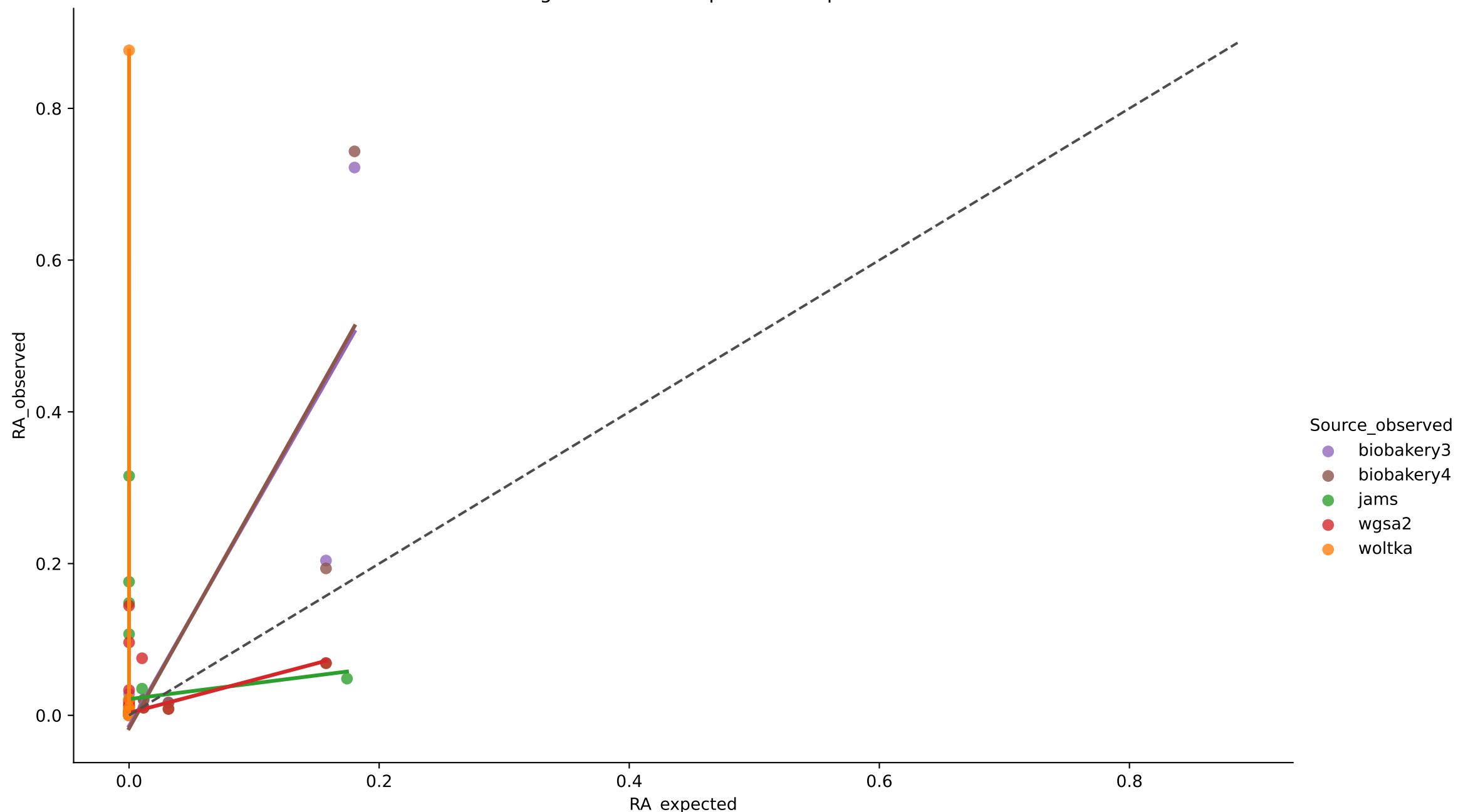
Aitchison = 9.7872 for wgsa2

$r^2 = 0.6255$ for woltka

MAE = 0.0182 for woltka

Aitchison = 11.6694 for woltka

Bivariate Linear Regression for Sample S1 in Experiment bmock12



$r^2 = 0.7427$ for biobakery3

MAE = 0.0926 for biobakery3

Aitchison = 3.3767 for biobakery3

$r^2 = 0.7269$ for biobakery4

MAE = 0.0927 for biobakery4

Aitchison = 3.5776 for biobakery4

$r^2 = 0.0153$ for jams

MAE = 0.0254 for jams

Aitchison = 15.9820 for jams

$r^2 = 0.1202$ for wgsa2

MAE = 0.0039 for wgsa2

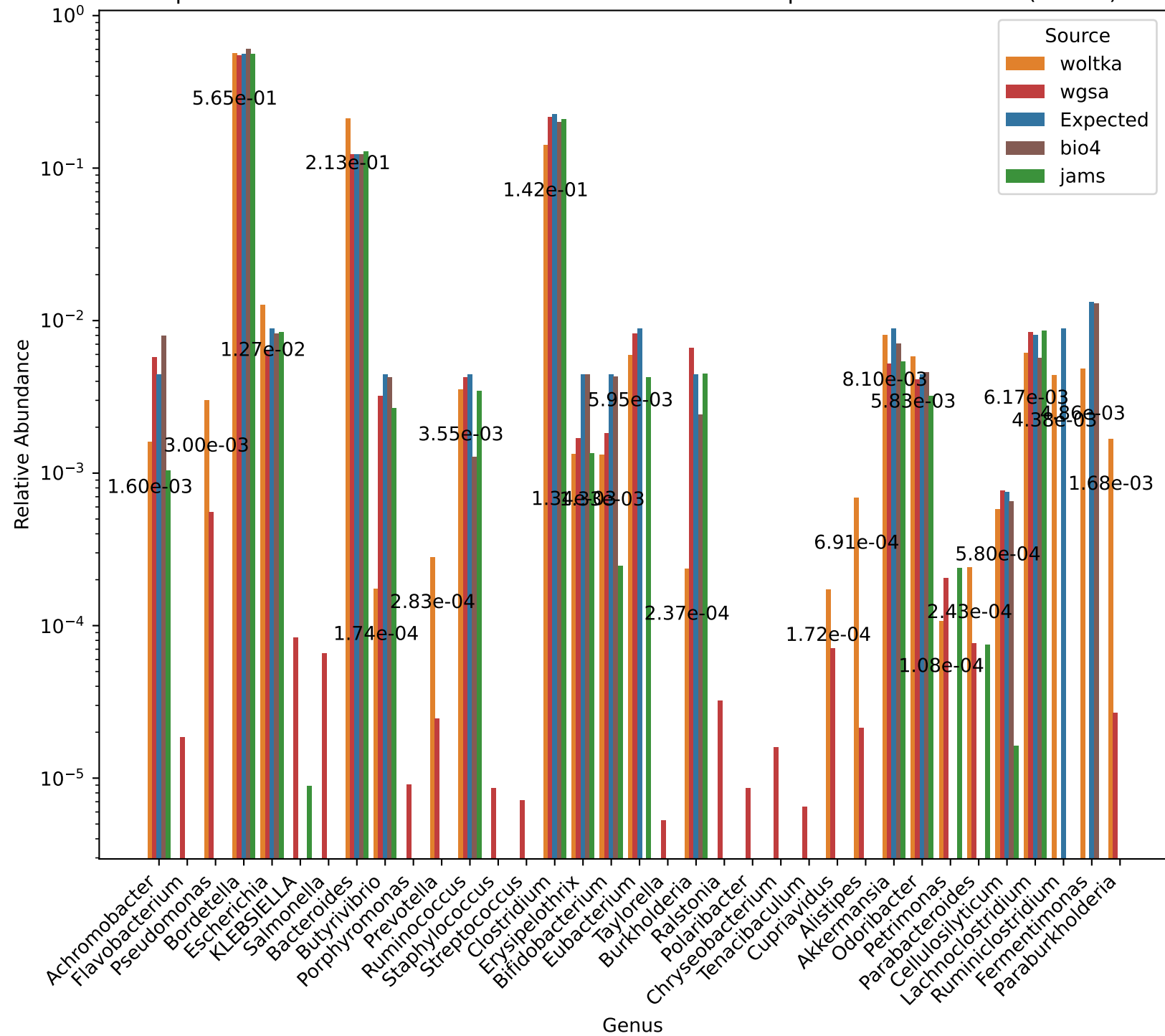
Aitchison = 19.6067 for wgsa2

$r^2 = 0.9992$ for woltka

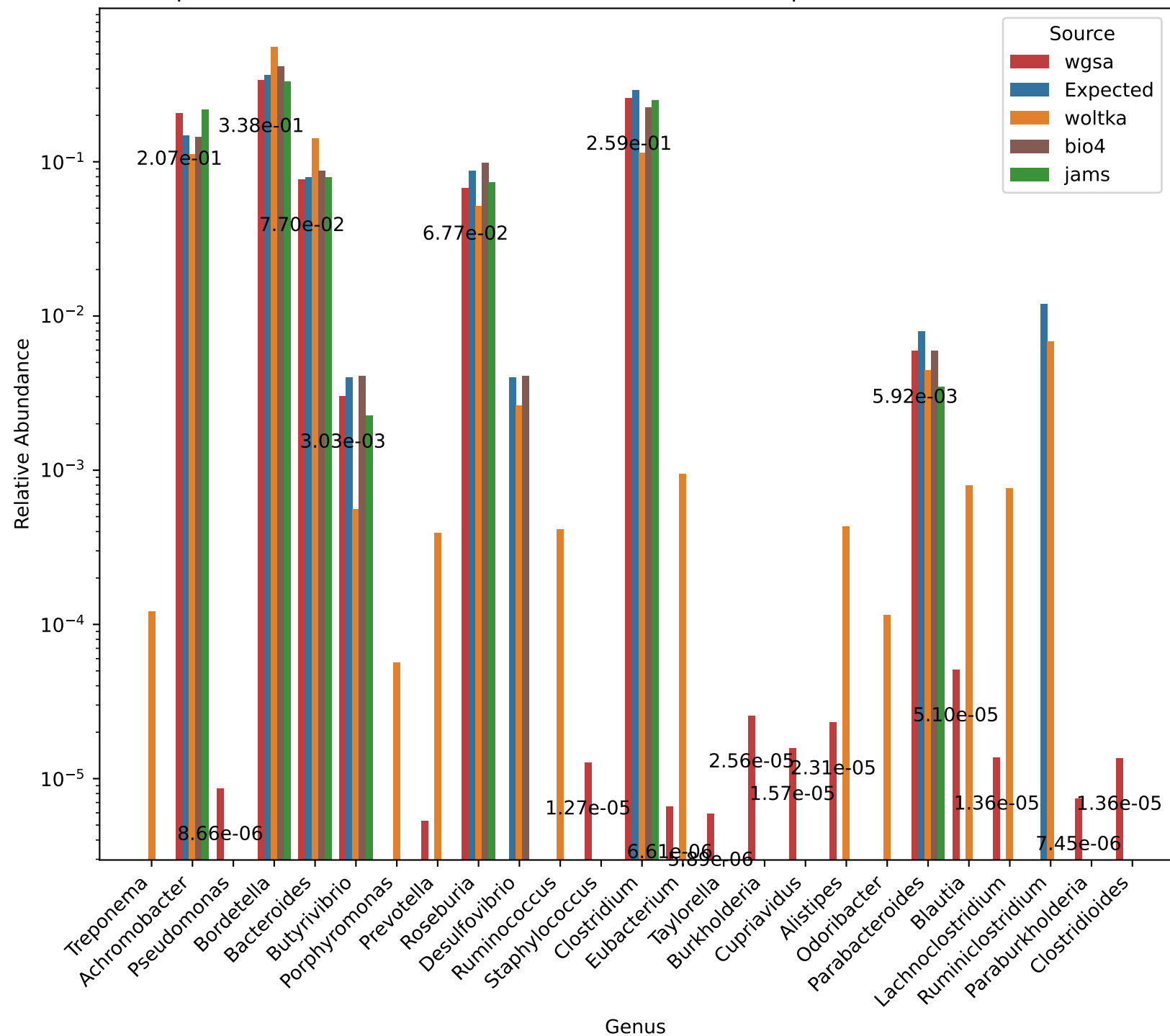
MAE = 0.0084 for woltka

Aitchison = 13.3106 for woltka

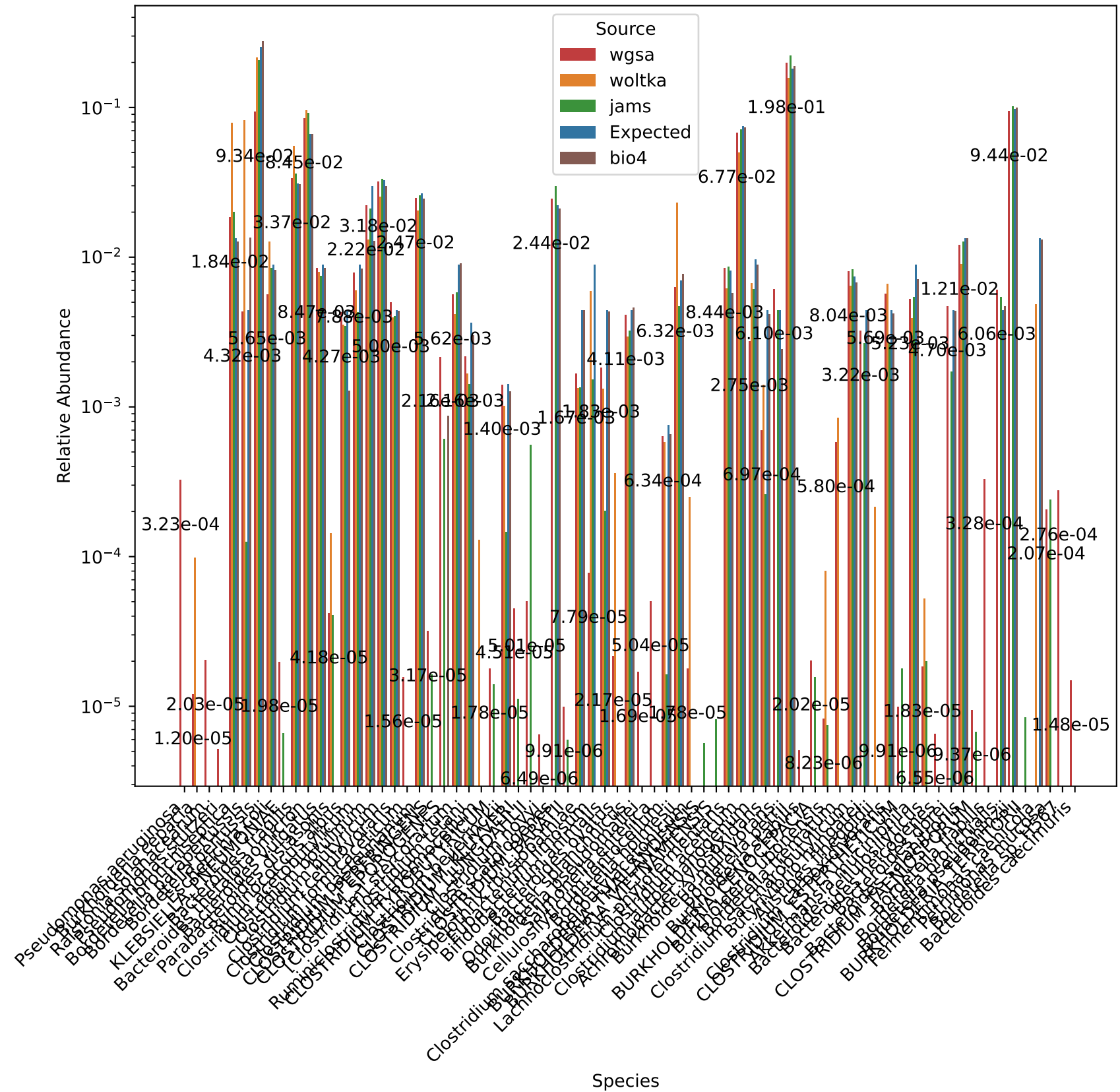
Expected vs. Observed Relative Abundance for S1 in Experiment camisimGI (Genus)



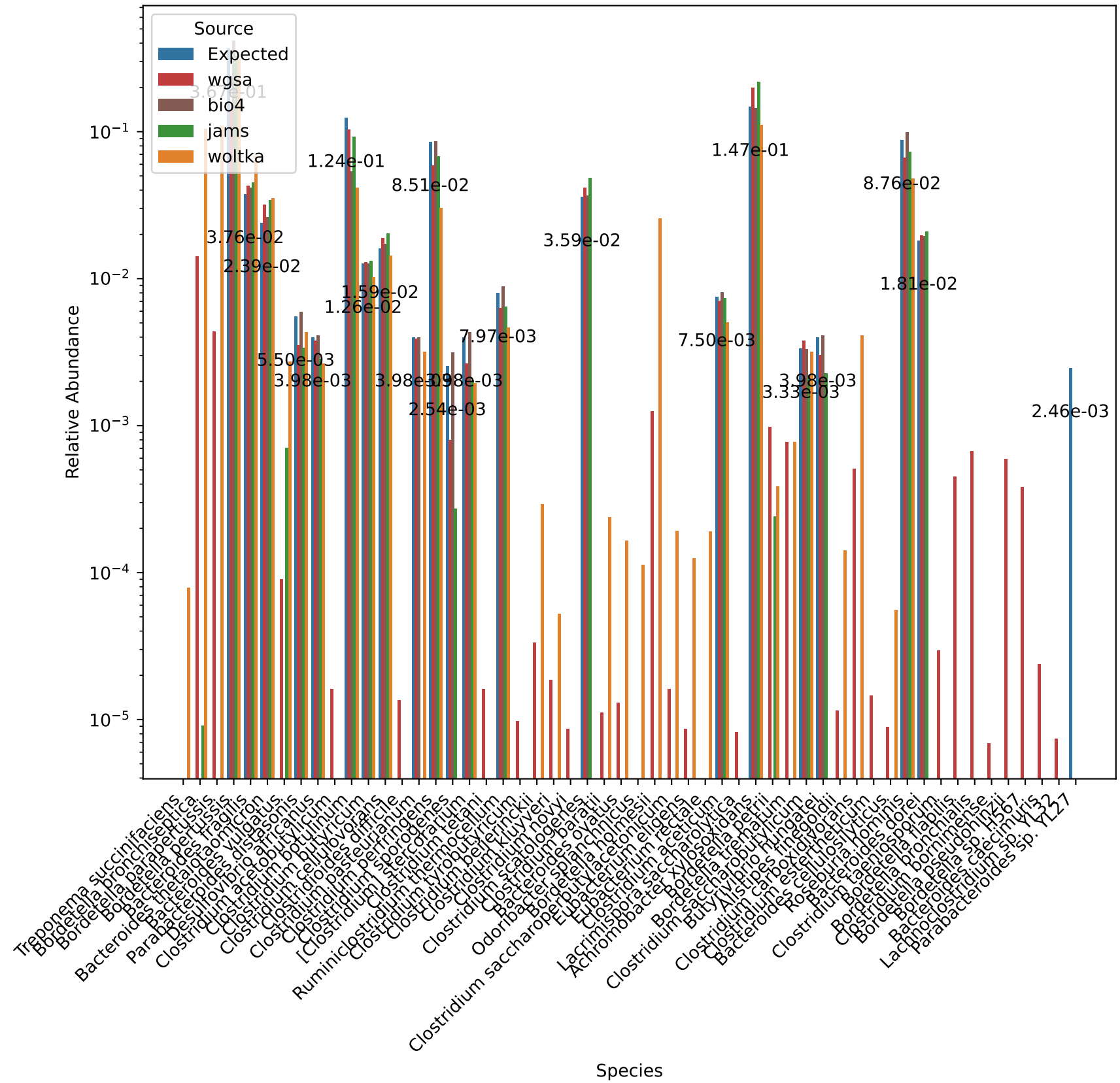
Expected vs. Observed Relative Abundance for S2 in Experiment camisimGI (Genus)



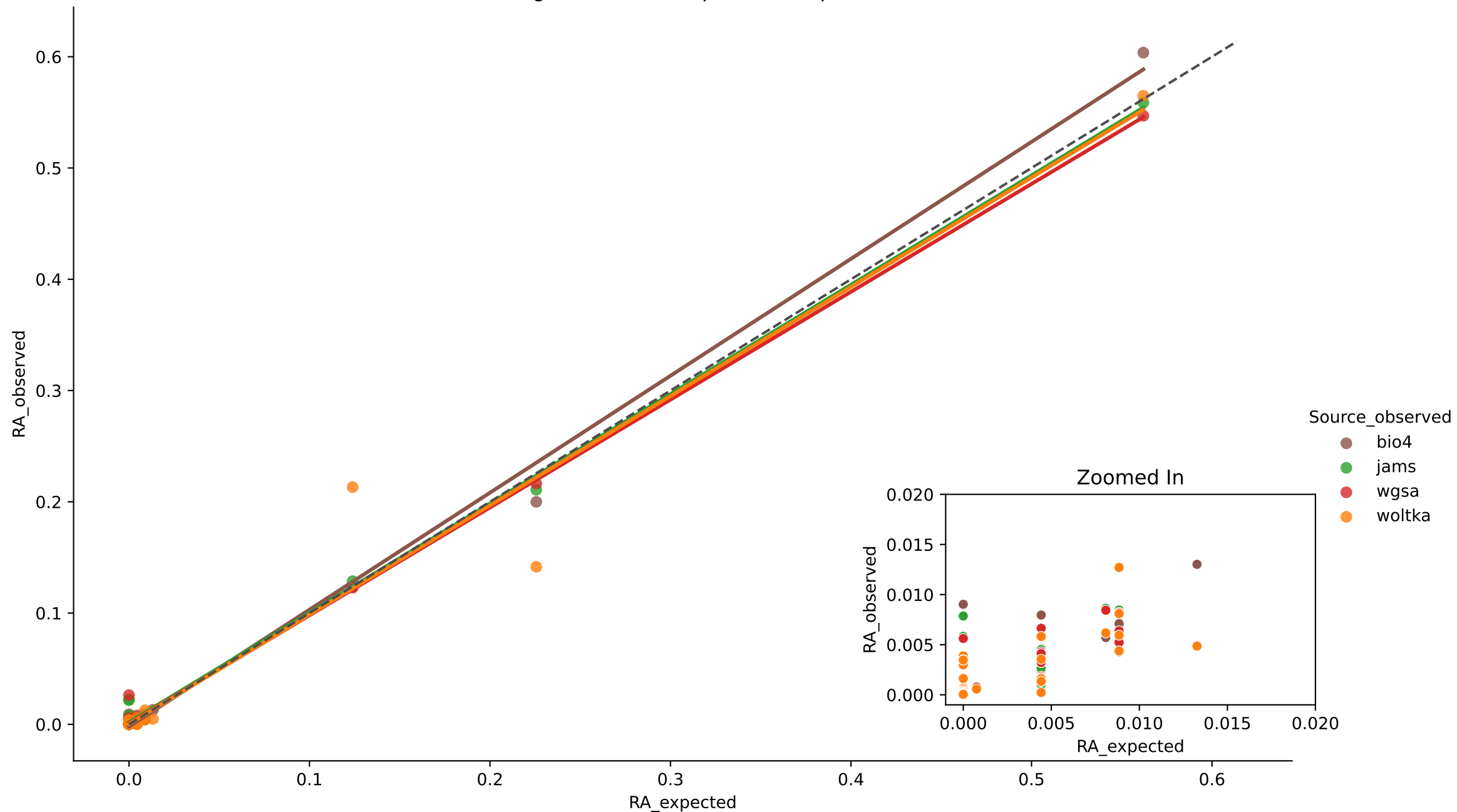
Expected vs. Observed Relative Abundance for S1 in Experiment camisimGI (Species)



Expected vs. Observed Relative Abundance for S2 in Experiment camisimG1 (Species)



Bivariate Linear Regression for Sample S1 in Experiment camisimGI



$r^2 = 0.9954$ for bio4

MAE = 0.0057 for bio4

Aitchison = 1.7542 for bio4

$r^2 = 0.9961$ for jams

MAE = 0.0050 for jams

Aitchison = 6.8561 for jams

$r^2 = 0.9977$ for wgsa

MAE = 0.0027 for wgsa

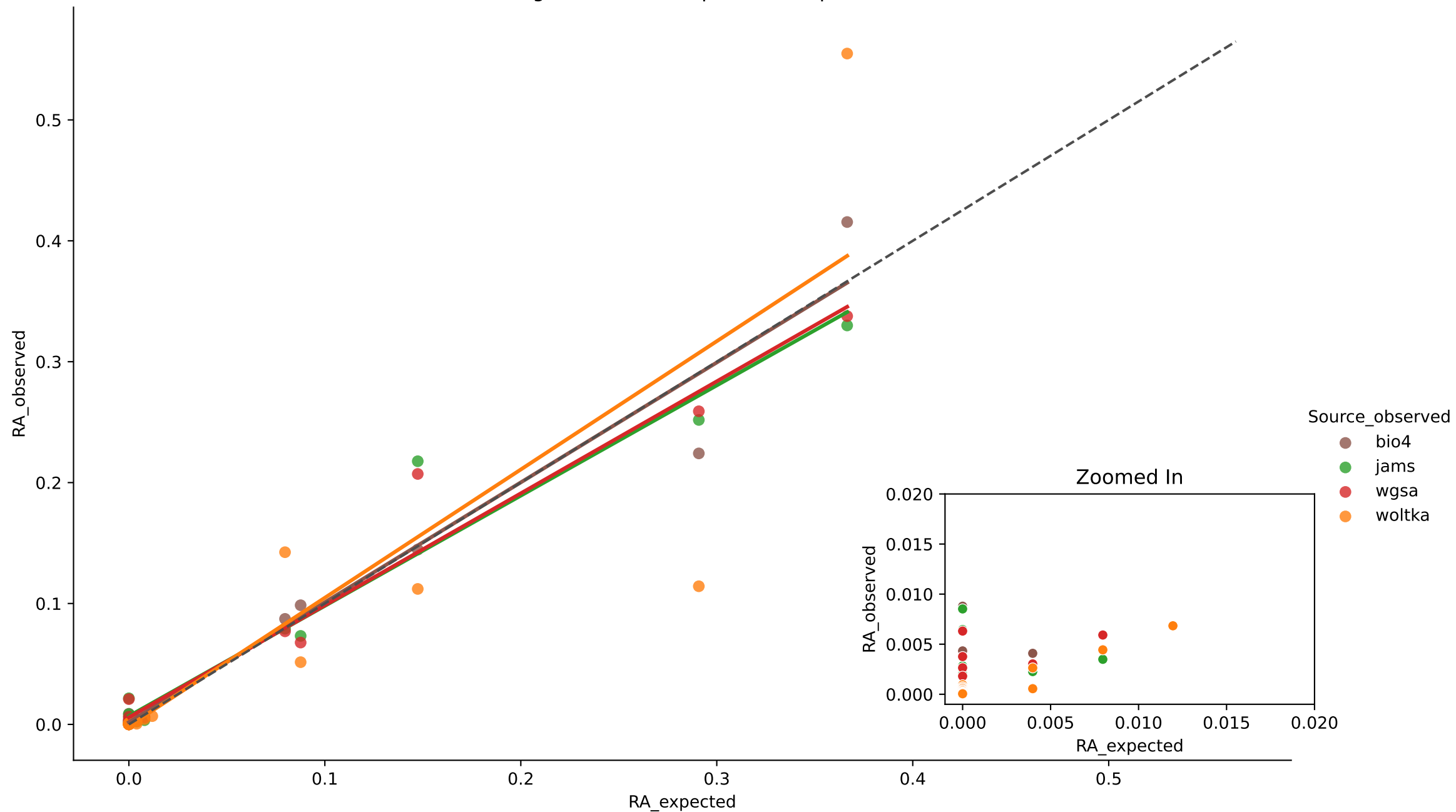
Aitchison = 7.6667 for wgsa

$r^2 = 0.9585$ for woltka

MAE = 0.0047 for woltka

Aitchison = 8.6005 for woltka

Bivariate Linear Regression for Sample S2 in Experiment camisimGI



$r^2 = 0.9583$ for bio4

MAE = 0.0141 for bio4

Aitchison = 1.2609 for bio4

$r^2 = 0.9569$ for jams

MAE = 0.0140 for jams

Aitchison = 5.6711 for jams

$r^2 = 0.9677$ for wgsa

MAE = 0.0130 for wgsa

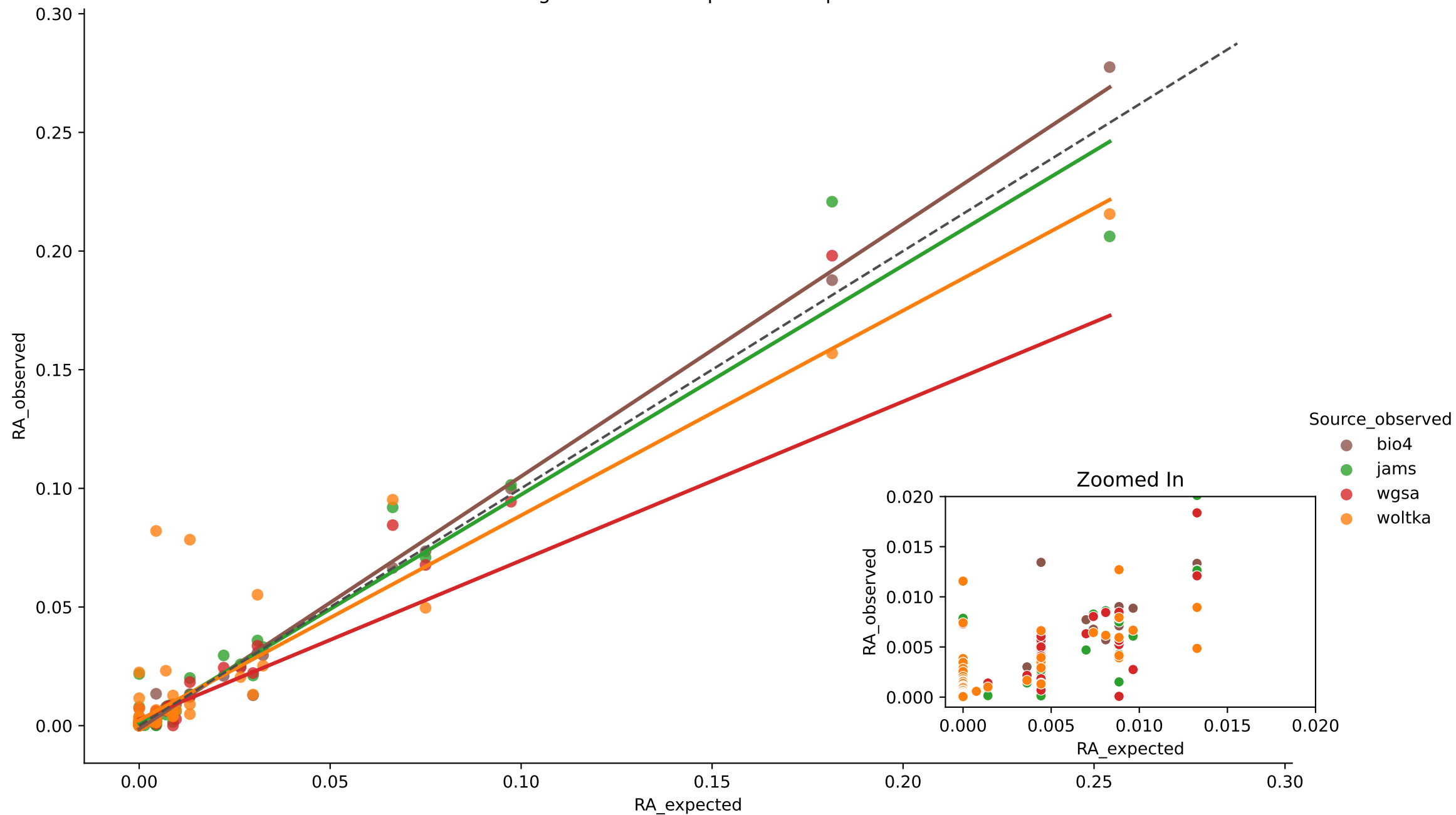
Aitchison = 6.1323 for wgsa

$r^2 = 0.7840$ for woltka

MAE = 0.0113 for woltka

Aitchison = 5.7578 for woltka

Bivariate Linear Regression for Sample S1 in Experiment camisimGI



$r^2 = 0.9945$ for bio4

MAE = 0.0022 for bio4

Aitchison = 2.7454 for bio4

$r^2 = 0.9481$ for jams

MAE = 0.0044 for jams

Aitchison = 9.5518 for jams

$r^2 = 0.7653$ for wgsa

MAE = 0.0045 for wgsa

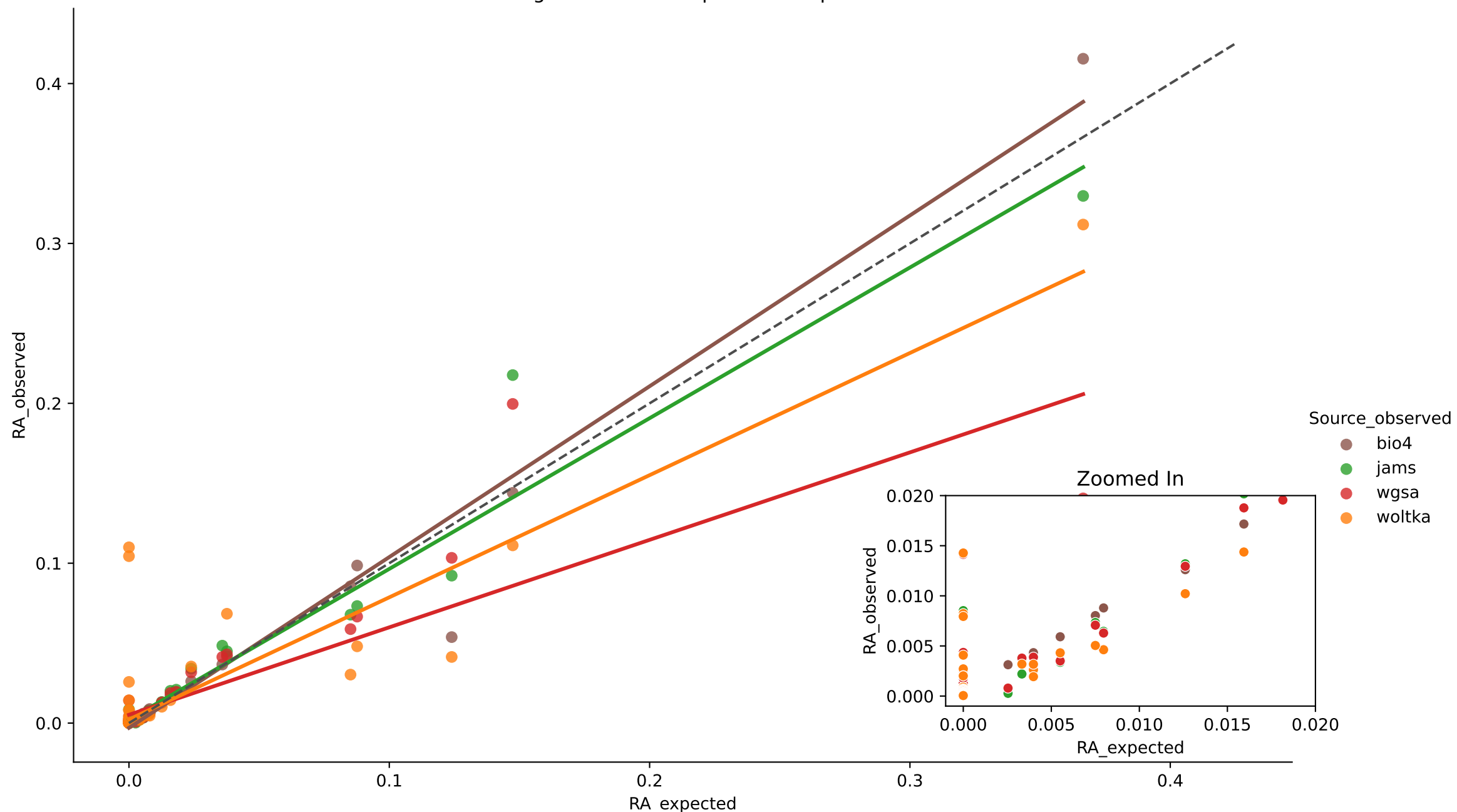
Aitchison = 8.4360 for wgsa

$r^2 = 0.8501$ for woltka

MAE = 0.0043 for woltka

Aitchison = 15.3258 for woltka

Bivariate Linear Regression for Sample S2 in Experiment camisimGI



$r^2 = 0.9605$ for bio4

MAE = 0.0068 for bio4

Aitchison = 1.5686 for bio4

$r^2 = 0.9474$ for jams

MAE = 0.0080 for jams

Aitchison = 6.3740 for jams

$r^2 = 0.7189$ for wgsa

MAE = 0.0082 for wgsa

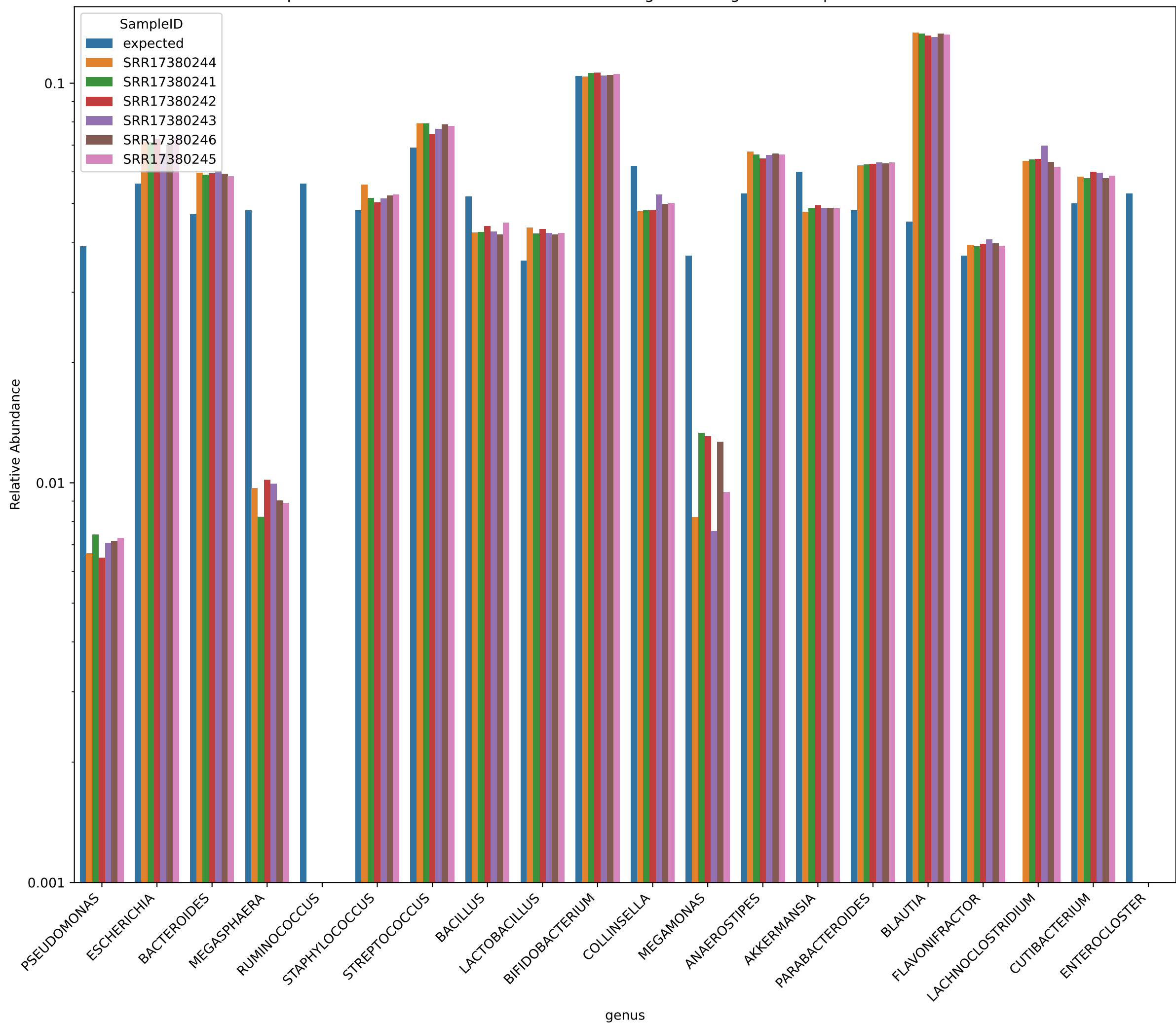
Aitchison = 7.1460 for wgsa

$r^2 = 0.7759$ for woltka

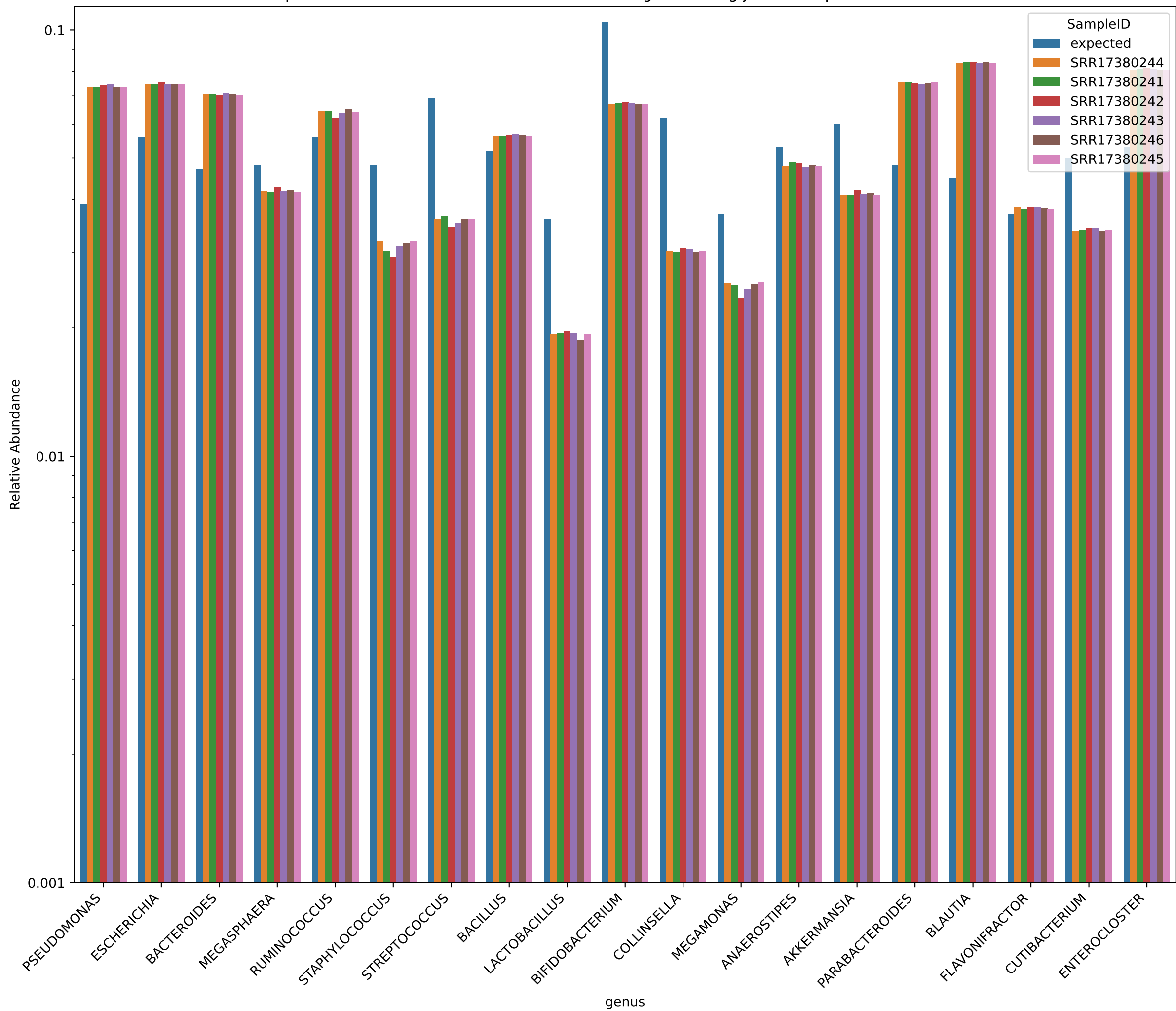
MAE = 0.0050 for woltka

Aitchison = 16.6555 for woltka

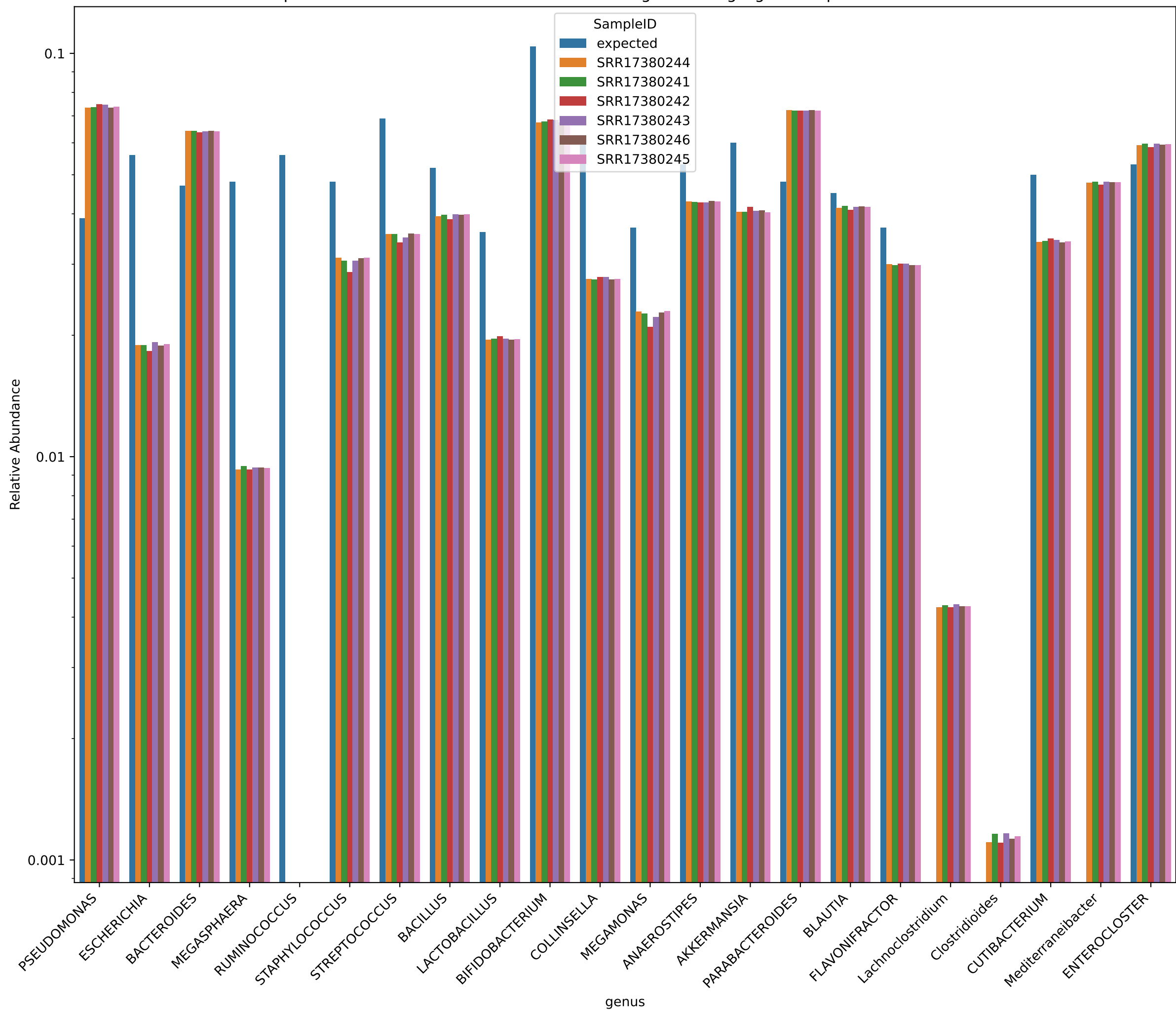
Expected vs. Observed Relative Abundance for genus using bio4 in Experiment tourlousse



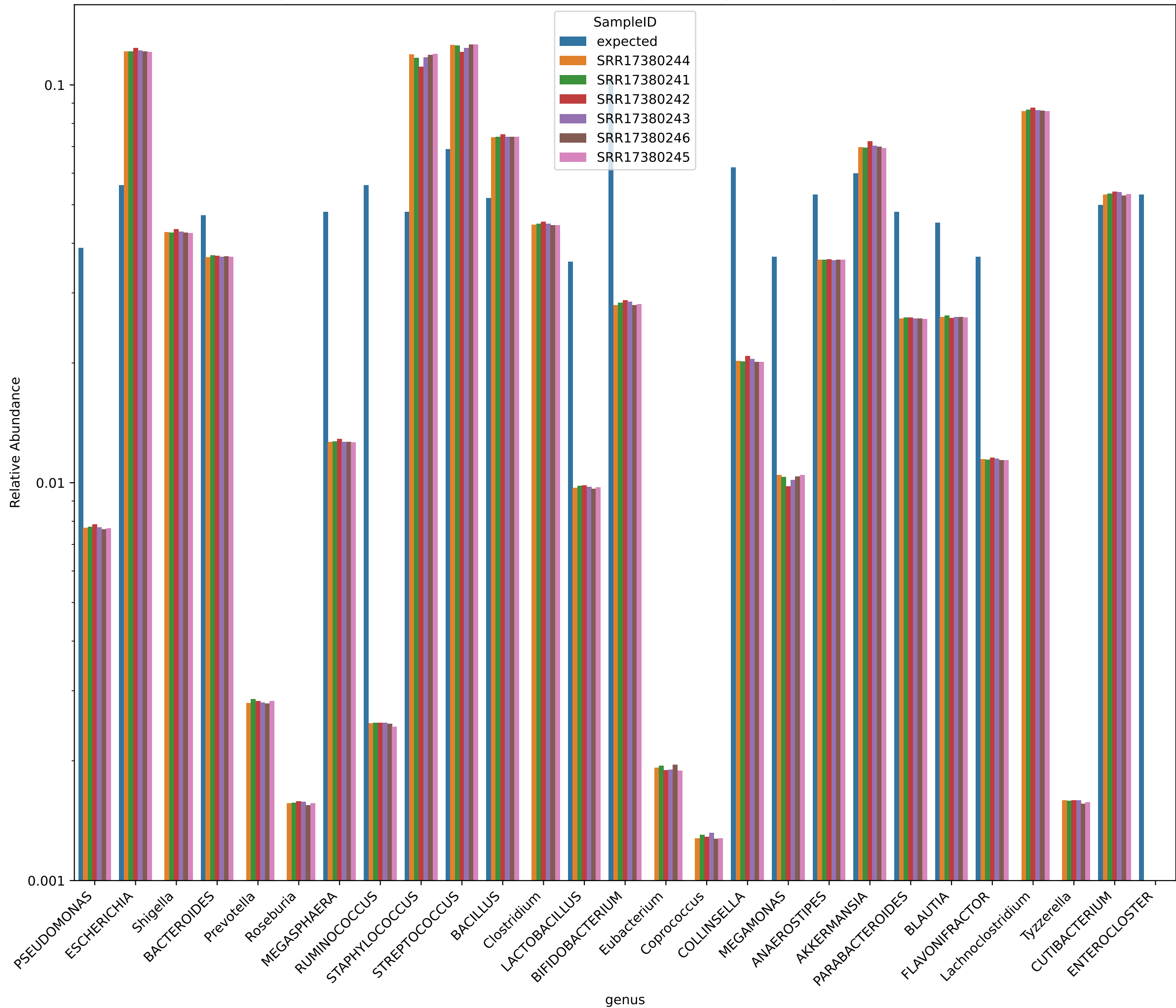
Expected vs. Observed Relative Abundance for genus using jams in Experiment tourlousse



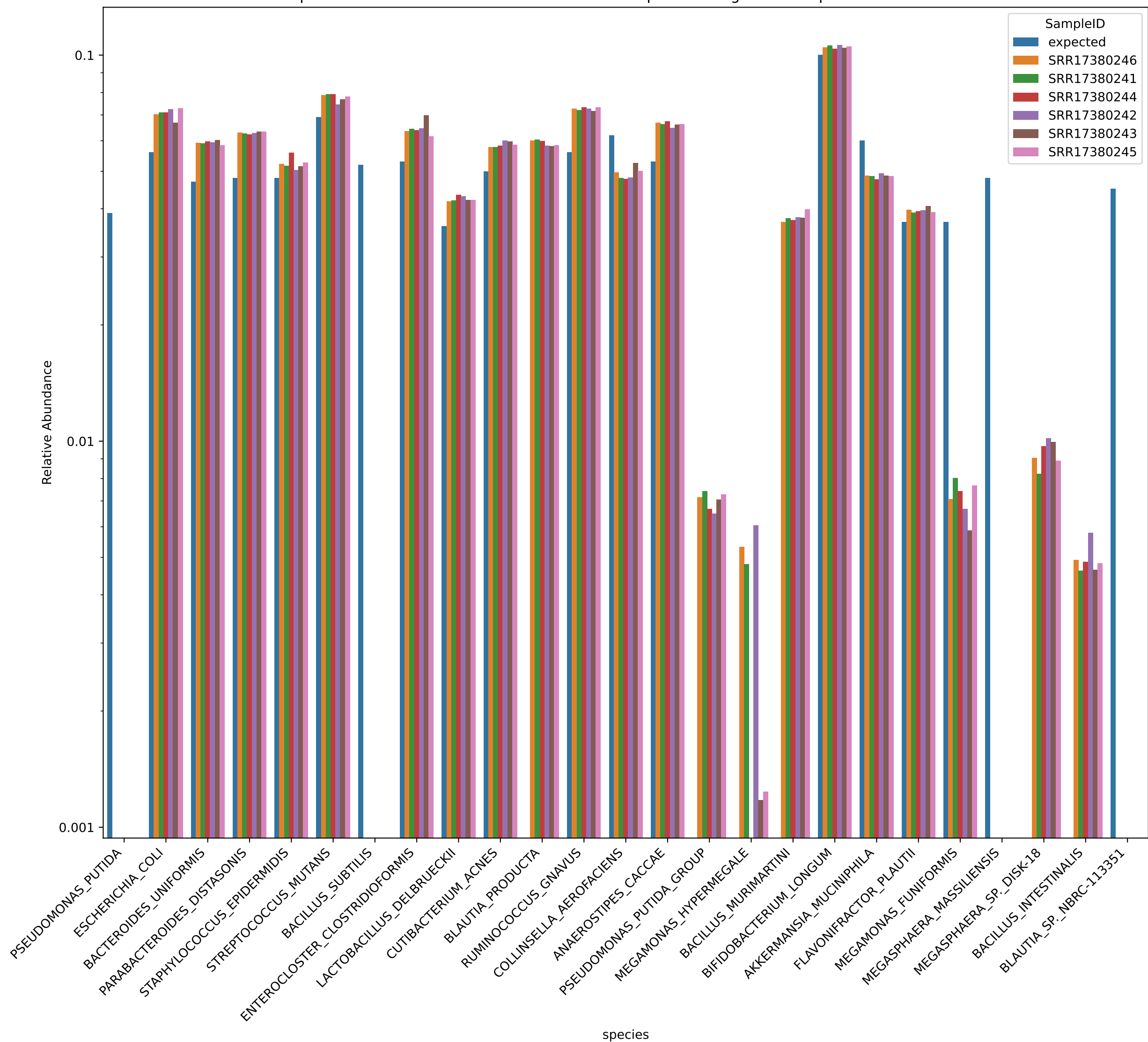
Expected vs. Observed Relative Abundance for genus using wgsa in Experiment tourlousse



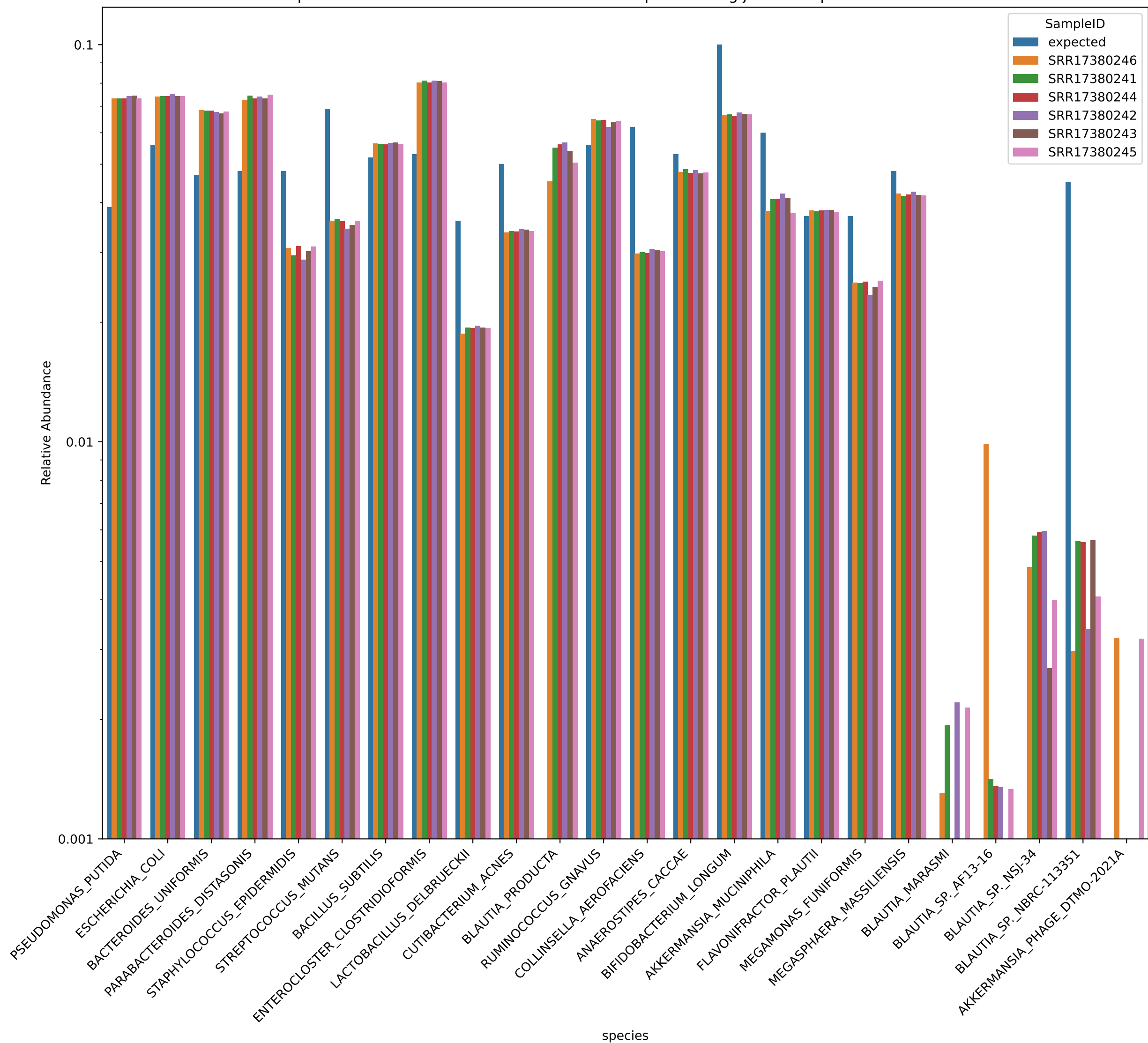
Expected vs. Observed Relative Abundance for genus using woltka in Experiment tourlousse



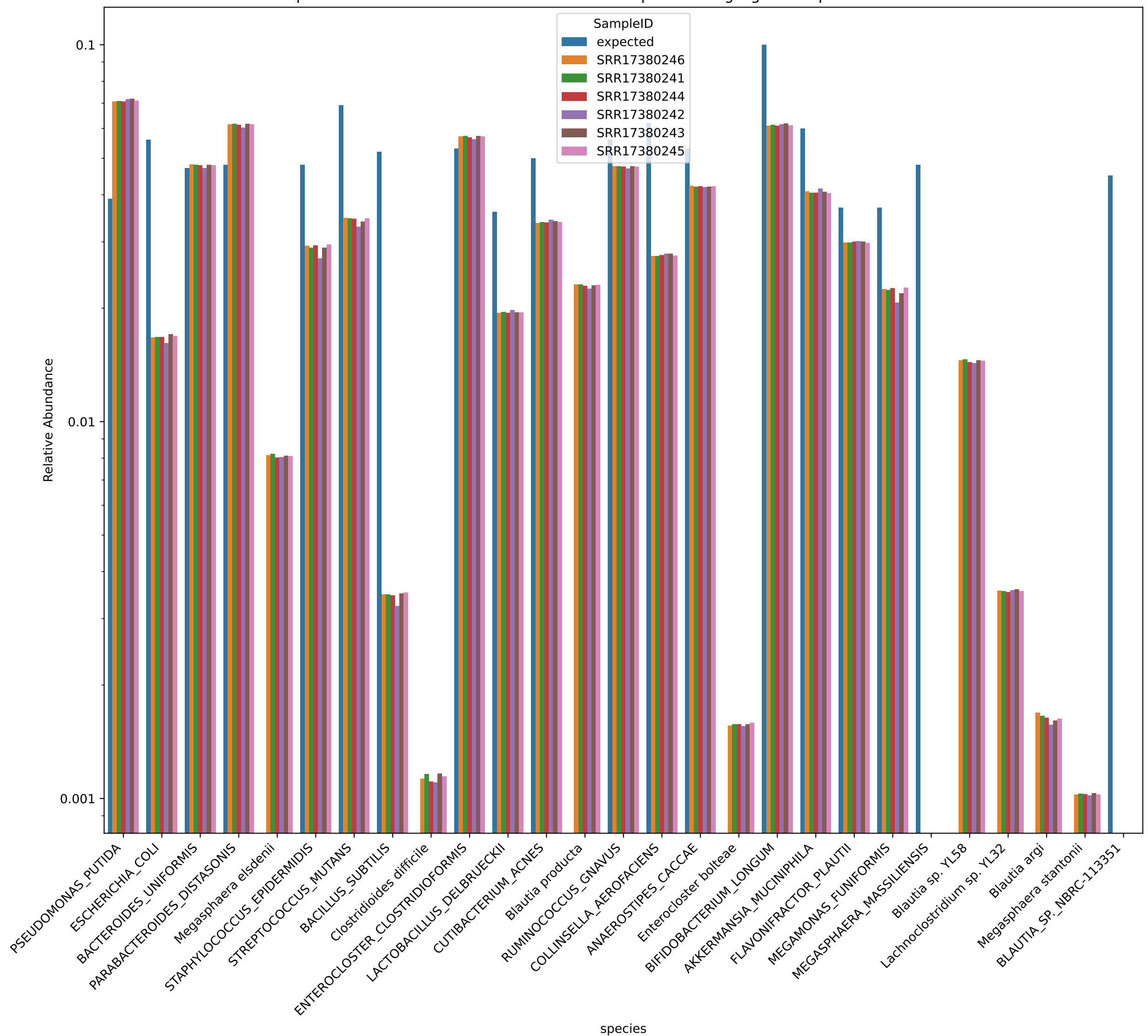
Expected vs. Observed Relative Abundance for species using bio4 in Experiment tourlousse



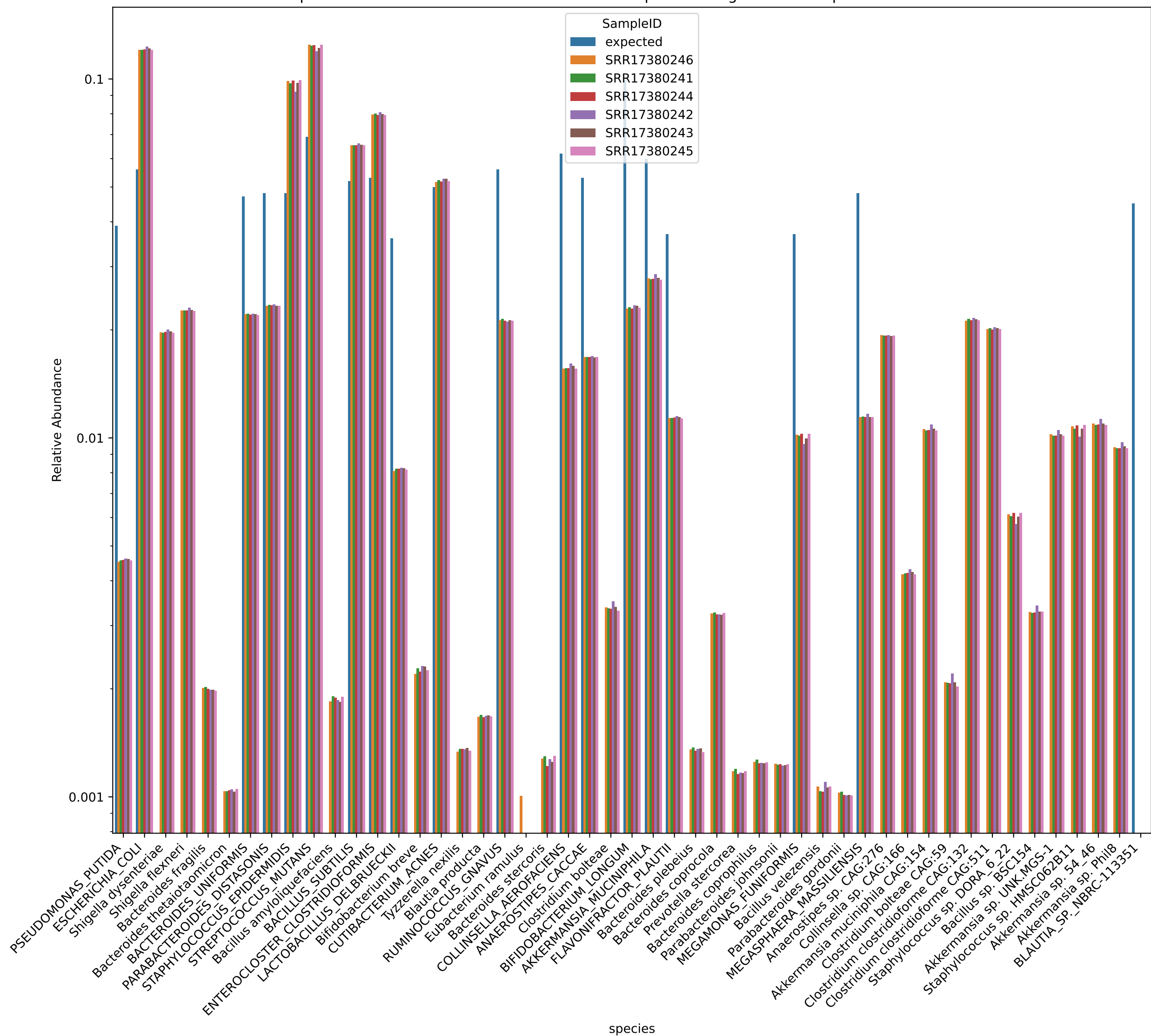
Expected vs. Observed Relative Abundance for species using jams in Experiment tourlousse



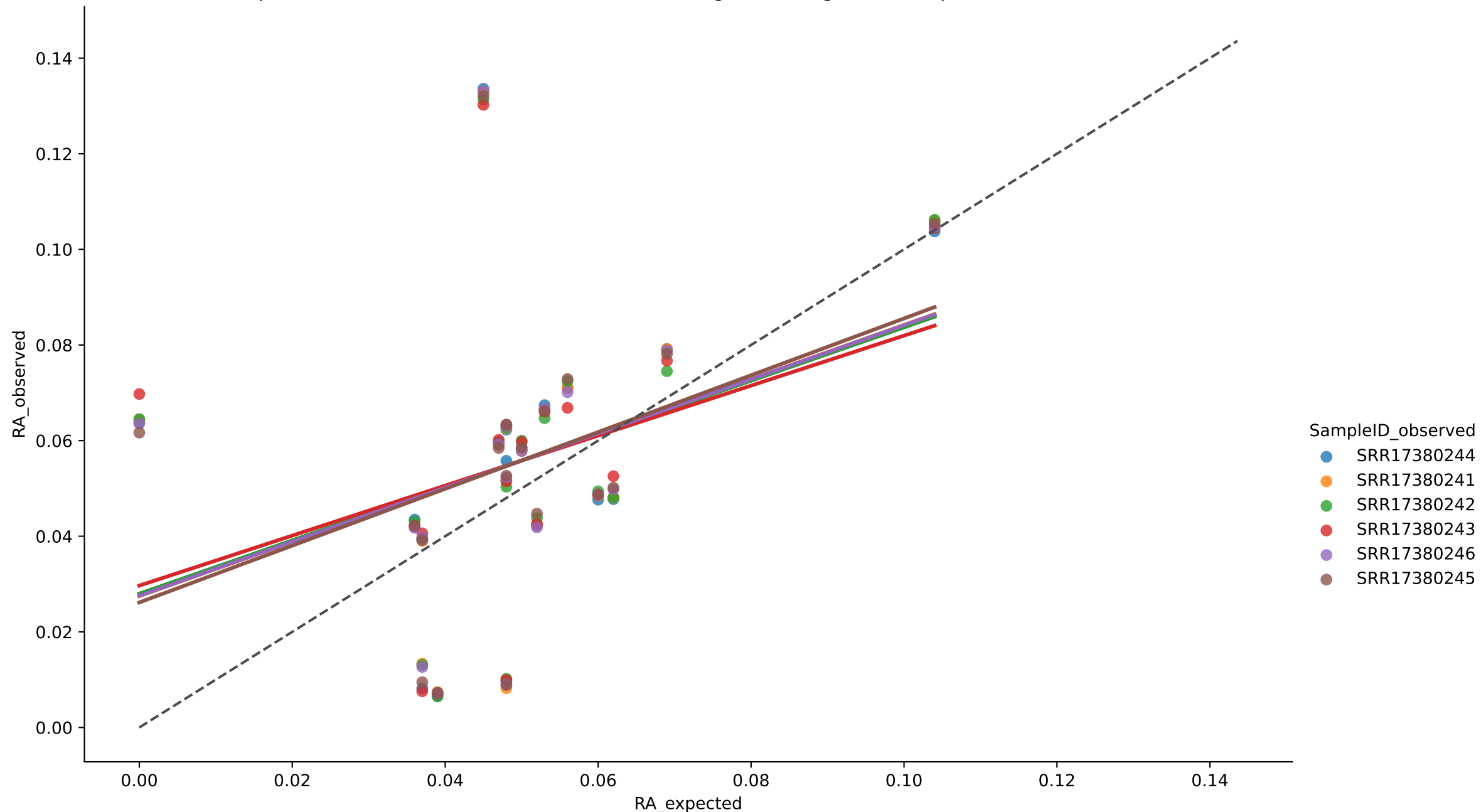
Expected vs. Observed Relative Abundance for species using wgsa in Experiment tourlousse



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



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



$r^2 = 0.1306$ for SRR17380241

MAE = 0.0205 for SRR17380241

Aitchison = 4.2938 for SRR17380241

$r^2 = 0.1303$ for SRR17380242

MAE = 0.0202 for SRR17380242

Aitchison = 4.2657 for SRR17380242

$r^2 = 0.1133$ for SRR17380243

MAE = 0.0204 for SRR17380243

Aitchison = 4.4591 for SRR17380243

$r^2 = 0.1242$ for SRR17380244

MAE = 0.0212 for SRR17380244

Aitchison = 4.4172 for SRR17380244

$r^2 = 0.1432$ for SRR17380245

MAE = 0.0204 for SRR17380245

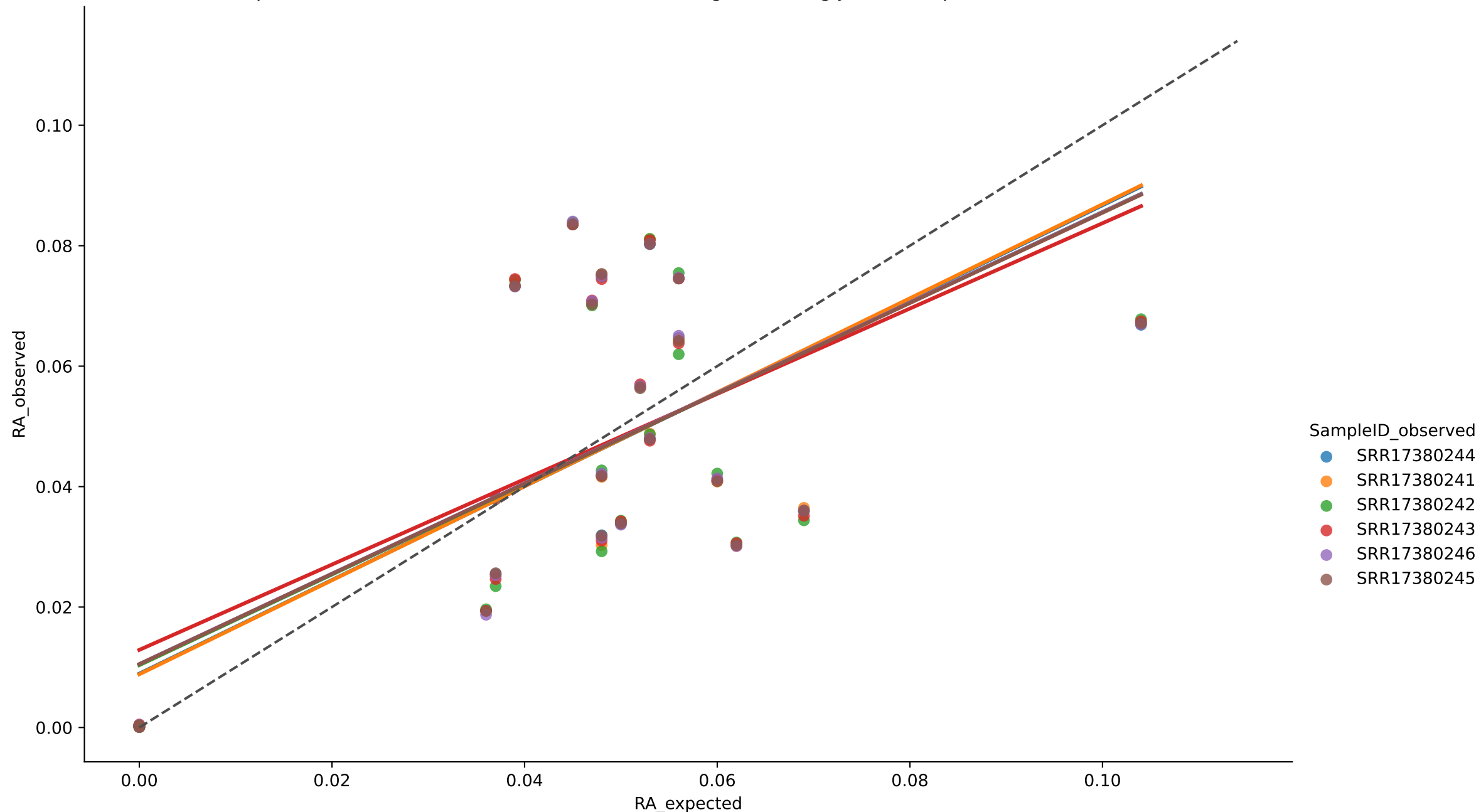
Aitchison = 4.3296 for SRR17380245

$r^2 = 0.1313$ for SRR17380246

MAE = 0.0204 for SRR17380246

Aitchison = 4.2718 for SRR17380246

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



$r^2 = 0.4974$ for SRR17380241

MAE = 0.0158 for SRR17380241

Aitchison = 5.2116 for SRR17380241

$r^2 = 0.4477$ for SRR17380242

MAE = 0.0164 for SRR17380242

Aitchison = 5.1857 for SRR17380242

$r^2 = 0.3850$ for SRR17380243

MAE = 0.0173 for SRR17380243

Aitchison = 4.1564 for SRR17380243

$r^2 = 0.4980$ for SRR17380244

MAE = 0.0157 for SRR17380244

Aitchison = 4.9049 for SRR17380244

$r^2 = 0.4518$ for SRR17380245

MAE = 0.0164 for SRR17380245

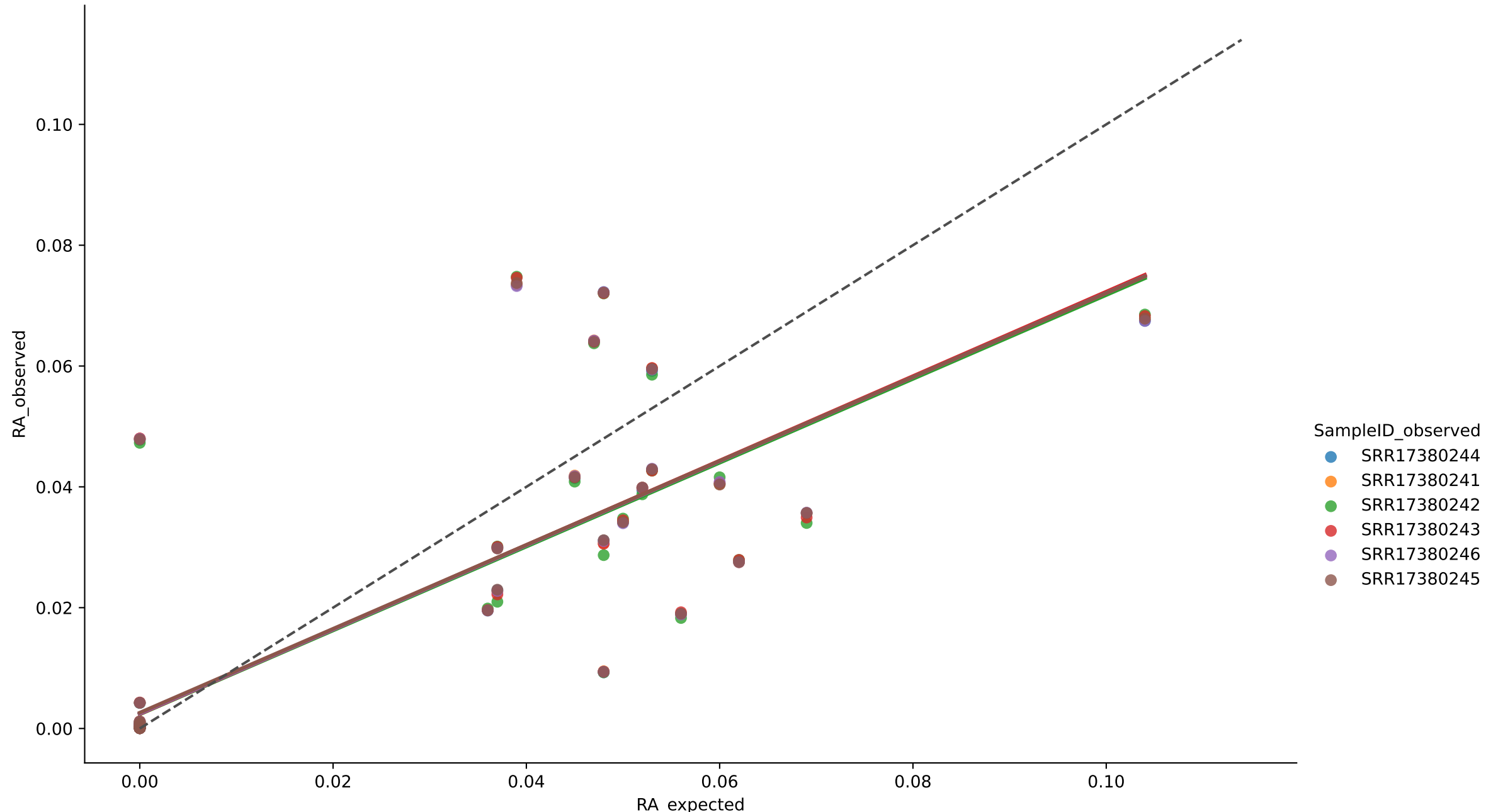
Aitchison = 4.5268 for SRR17380245

$r^2 = 0.4493$ for SRR17380246

MAE = 0.0165 for SRR17380246

Aitchison = 4.3584 for SRR17380246

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



$r^2 = 0.6727$ for SRR17380241

MAE = 0.0081 for SRR17380241

Aitchison = 8.5815 for SRR17380241

$r^2 = 0.6715$ for SRR17380242

MAE = 0.0080 for SRR17380242

Aitchison = 8.6371 for SRR17380242

$r^2 = 0.6739$ for SRR17380243

MAE = 0.0080 for SRR17380243

Aitchison = 8.7101 for SRR17380243

$r^2 = 0.6753$ for SRR17380244

MAE = 0.0080 for SRR17380244

Aitchison = 8.6920 for SRR17380244

$r^2 = 0.6686$ for SRR17380245

MAE = 0.0084 for SRR17380245

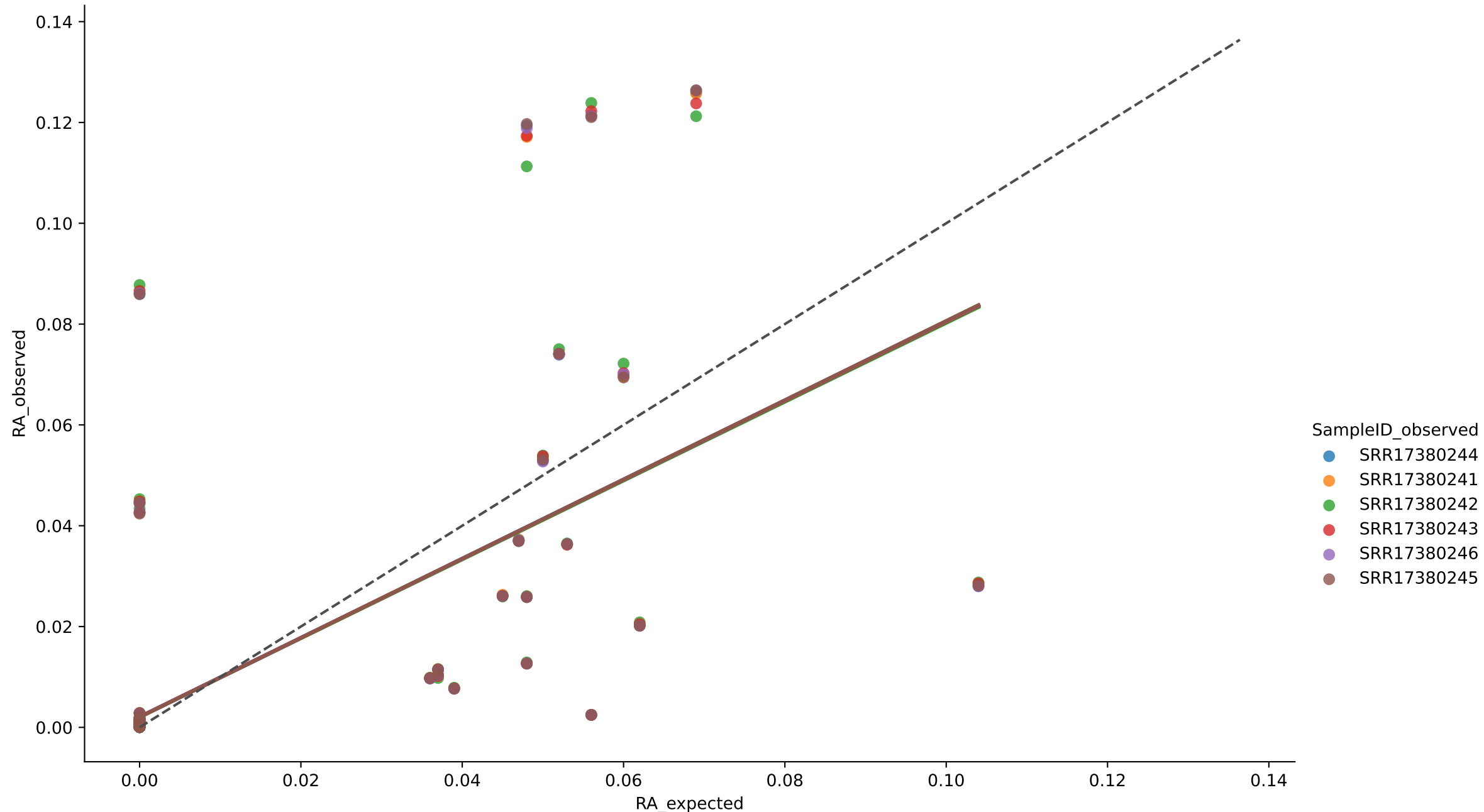
Aitchison = 8.4473 for SRR17380245

$r^2 = 0.6732$ for SRR17380246

MAE = 0.0081 for SRR17380246

Aitchison = 8.5351 for SRR17380246

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



$r^2 = 0.4325$ for SRR17380241

MAE = 0.0065 for SRR17380241

Aitchison = 15.9087 for SRR17380241

$r^2 = 0.4356$ for SRR17380242

MAE = 0.0065 for SRR17380242

Aitchison = 15.9307 for SRR17380242

$r^2 = 0.4320$ for SRR17380243

MAE = 0.0066 for SRR17380243

Aitchison = 15.7342 for SRR17380243

$r^2 = 0.4307$ for SRR17380244

MAE = 0.0066 for SRR17380244

Aitchison = 15.7961 for SRR17380244

$r^2 = 0.4308$ for SRR17380245

MAE = 0.0066 for SRR17380245

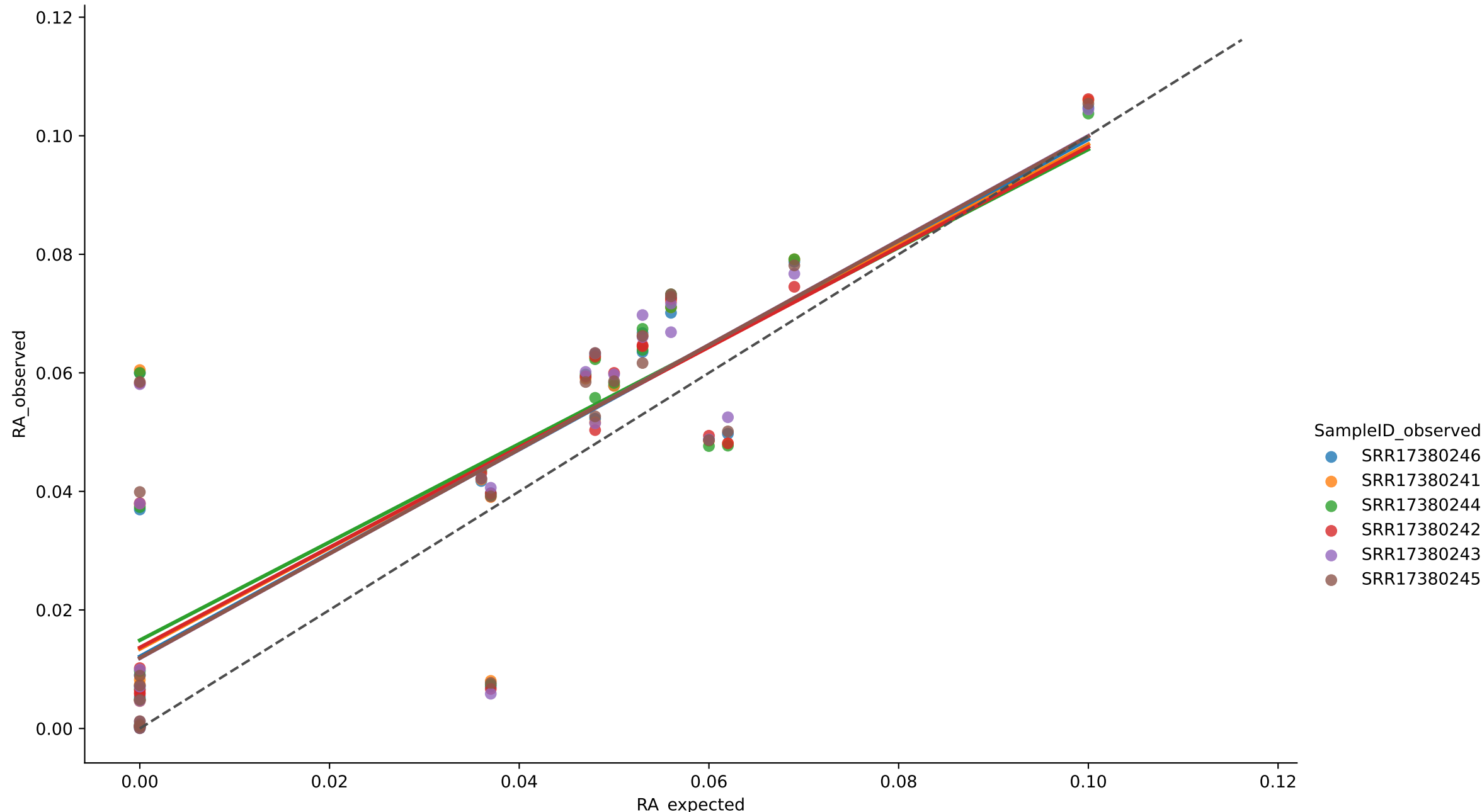
Aitchison = 15.8261 for SRR17380245

$r^2 = 0.4302$ for SRR17380246

MAE = 0.0067 for SRR17380246

Aitchison = 15.7529 for SRR17380246

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



$r^2 = 0.6987$ for SRR17380241

MAE = 0.0129 for SRR17380241

Aitchison = 5.7678 for SRR17380241

$r^2 = 0.7011$ for SRR17380242

MAE = 0.0129 for SRR17380242

Aitchison = 5.9895 for SRR17380242

$r^2 = 0.7253$ for SRR17380243

MAE = 0.0122 for SRR17380243

Aitchison = 6.9231 for SRR17380243

$r^2 = 0.6743$ for SRR17380244

MAE = 0.0137 for SRR17380244

Aitchison = 5.5557 for SRR17380244

$r^2 = 0.7210$ for SRR17380245

MAE = 0.0122 for SRR17380245

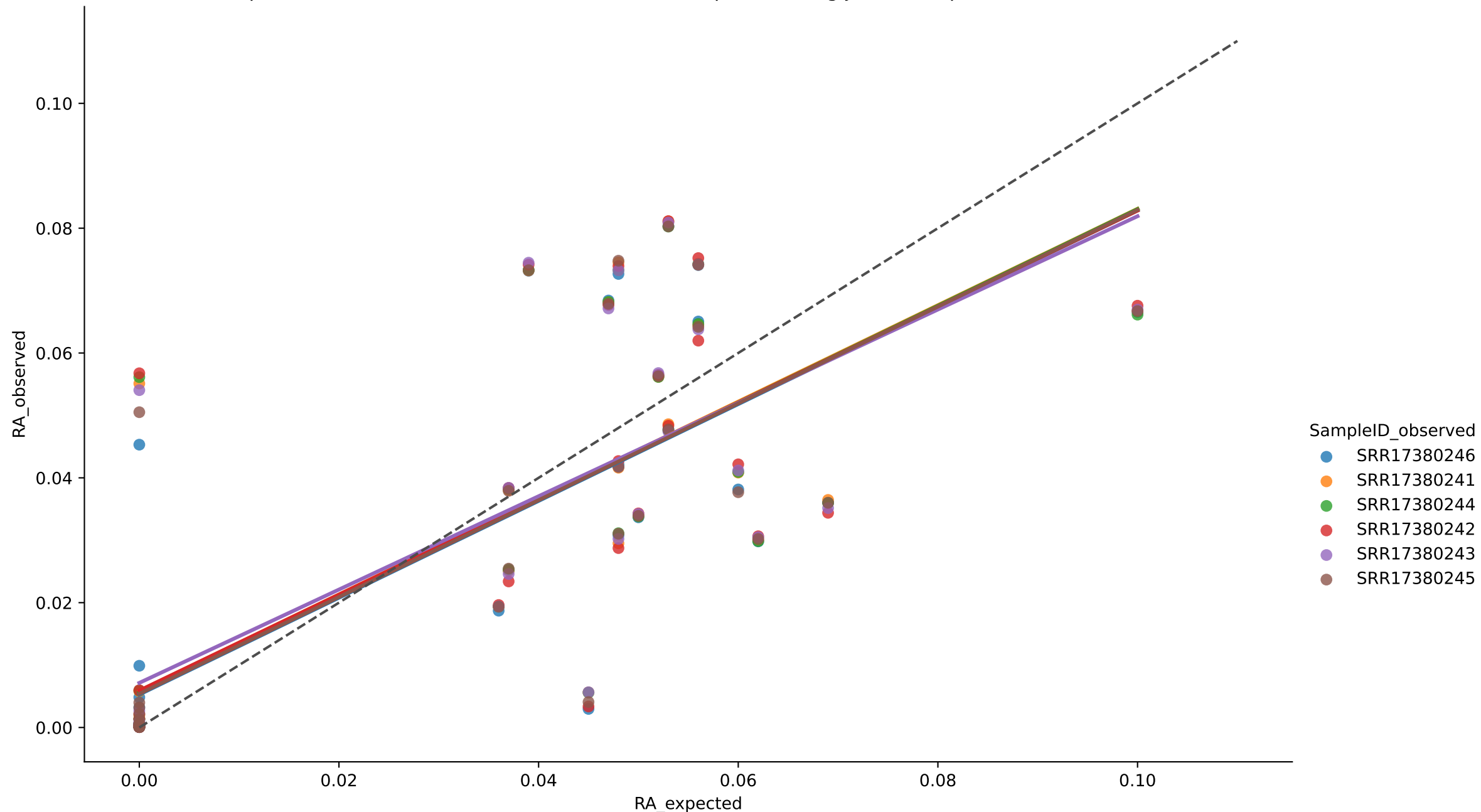
Aitchison = 6.8893 for SRR17380245

$r^2 = 0.7198$ for SRR17380246

MAE = 0.0123 for SRR17380246

Aitchison = 7.0552 for SRR17380246

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



$r^2 = 0.5926$ for SRR17380241

MAE = 0.0125 for SRR17380241

Aitchison = 7.8473 for SRR17380241

$r^2 = 0.5823$ for SRR17380242

MAE = 0.0126 for SRR17380242

Aitchison = 8.1240 for SRR17380242

$r^2 = 0.5480$ for SRR17380243

MAE = 0.0139 for SRR17380243

Aitchison = 7.0295 for SRR17380243

$r^2 = 0.5999$ for SRR17380244

MAE = 0.0122 for SRR17380244

Aitchison = 7.5939 for SRR17380244

$r^2 = 0.6082$ for SRR17380245

MAE = 0.0122 for SRR17380245

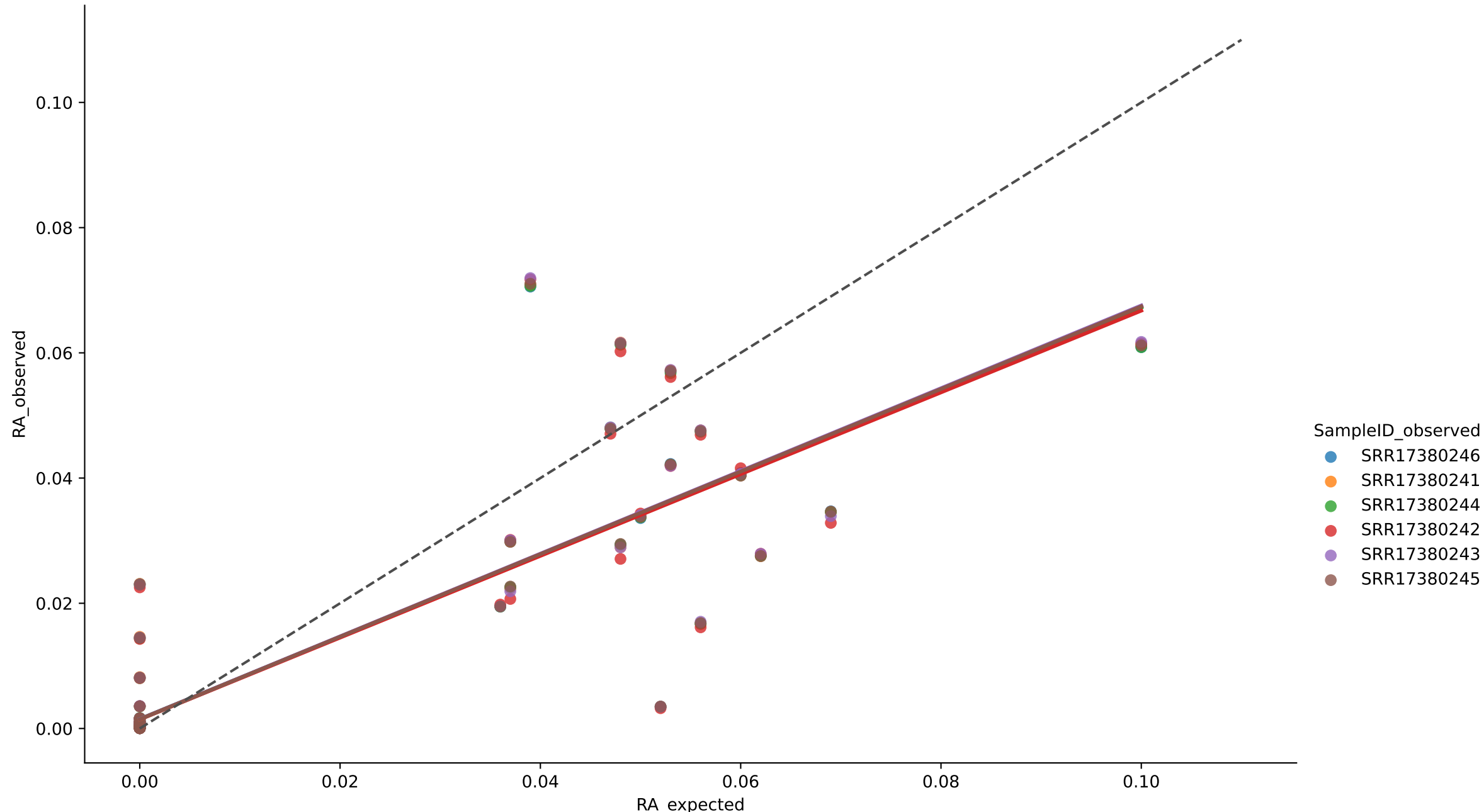
Aitchison = 8.0444 for SRR17380245

$r^2 = 0.6223$ for SRR17380246

MAE = 0.0120 for SRR17380246

Aitchison = 8.2609 for SRR17380246

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



$r^2 = 0.7412$ for SRR17380241

MAE = 0.0053 for SRR17380241

Aitchison = 11.8634 for SRR17380241

$r^2 = 0.7369$ for SRR17380242

MAE = 0.0054 for SRR17380242

Aitchison = 11.6311 for SRR17380242

$r^2 = 0.7385$ for SRR17380243

MAE = 0.0054 for SRR17380243

Aitchison = 11.7023 for SRR17380243

$r^2 = 0.7414$ for SRR17380244

MAE = 0.0054 for SRR17380244

Aitchison = 11.6304 for SRR17380244

$r^2 = 0.7416$ for SRR17380245

MAE = 0.0054 for SRR17380245

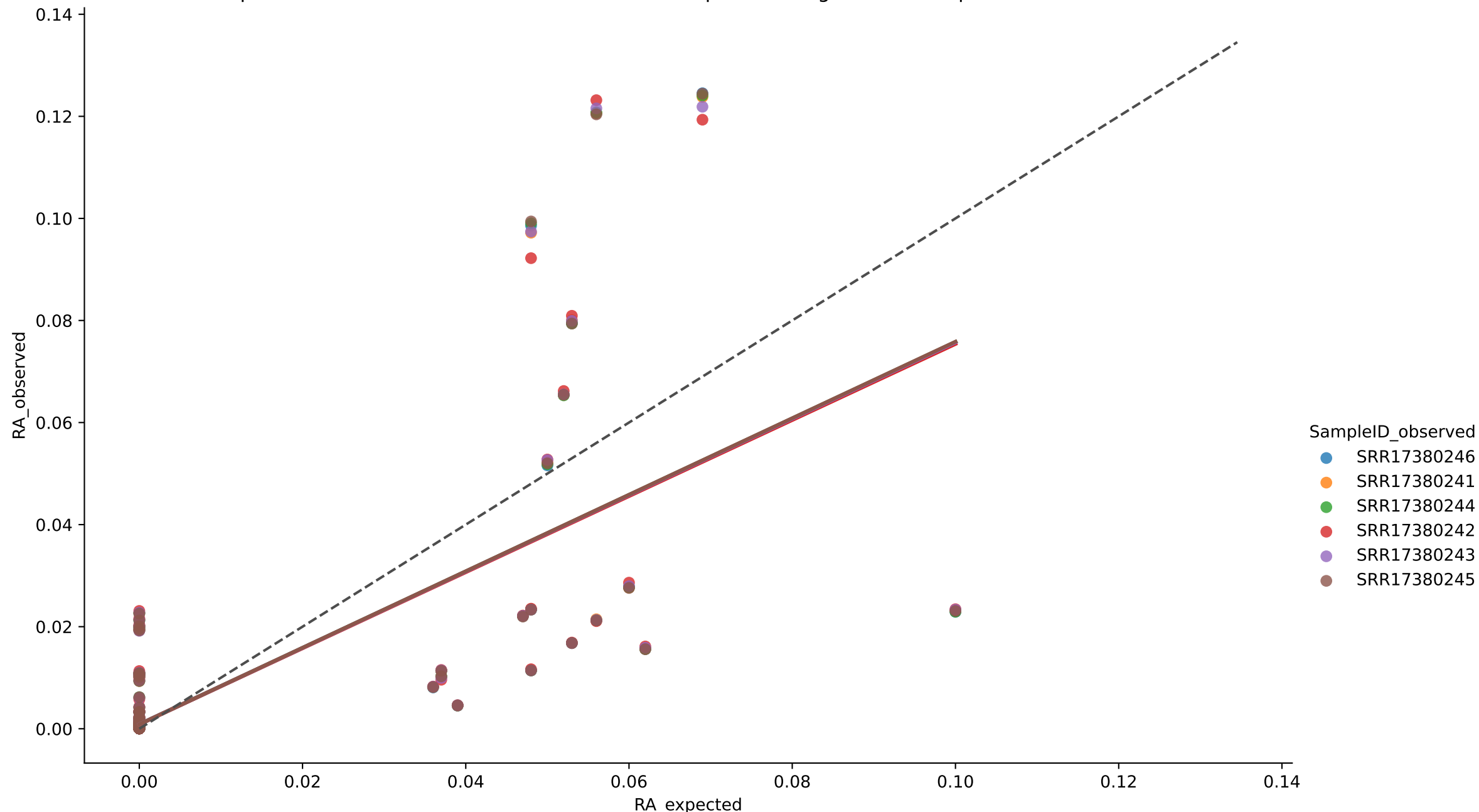
Aitchison = 11.7707 for SRR17380245

$r^2 = 0.7408$ for SRR17380246

MAE = 0.0054 for SRR17380246

Aitchison = 11.6345 for SRR17380246

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



$r^2 = 0.5101$ for SRR17380241

MAE = 0.0027 for SRR17380241

Aitchison = 26.7964 for SRR17380241

$r^2 = 0.5140$ for SRR17380242

MAE = 0.0027 for SRR17380242

Aitchison = 26.8613 for SRR17380242

$r^2 = 0.5105$ for SRR17380243

MAE = 0.0028 for SRR17380243

Aitchison = 26.5409 for SRR17380243

$r^2 = 0.5079$ for SRR17380244

MAE = 0.0028 for SRR17380244

Aitchison = 26.5987 for SRR17380244

$r^2 = 0.5077$ for SRR17380245

MAE = 0.0028 for SRR17380245

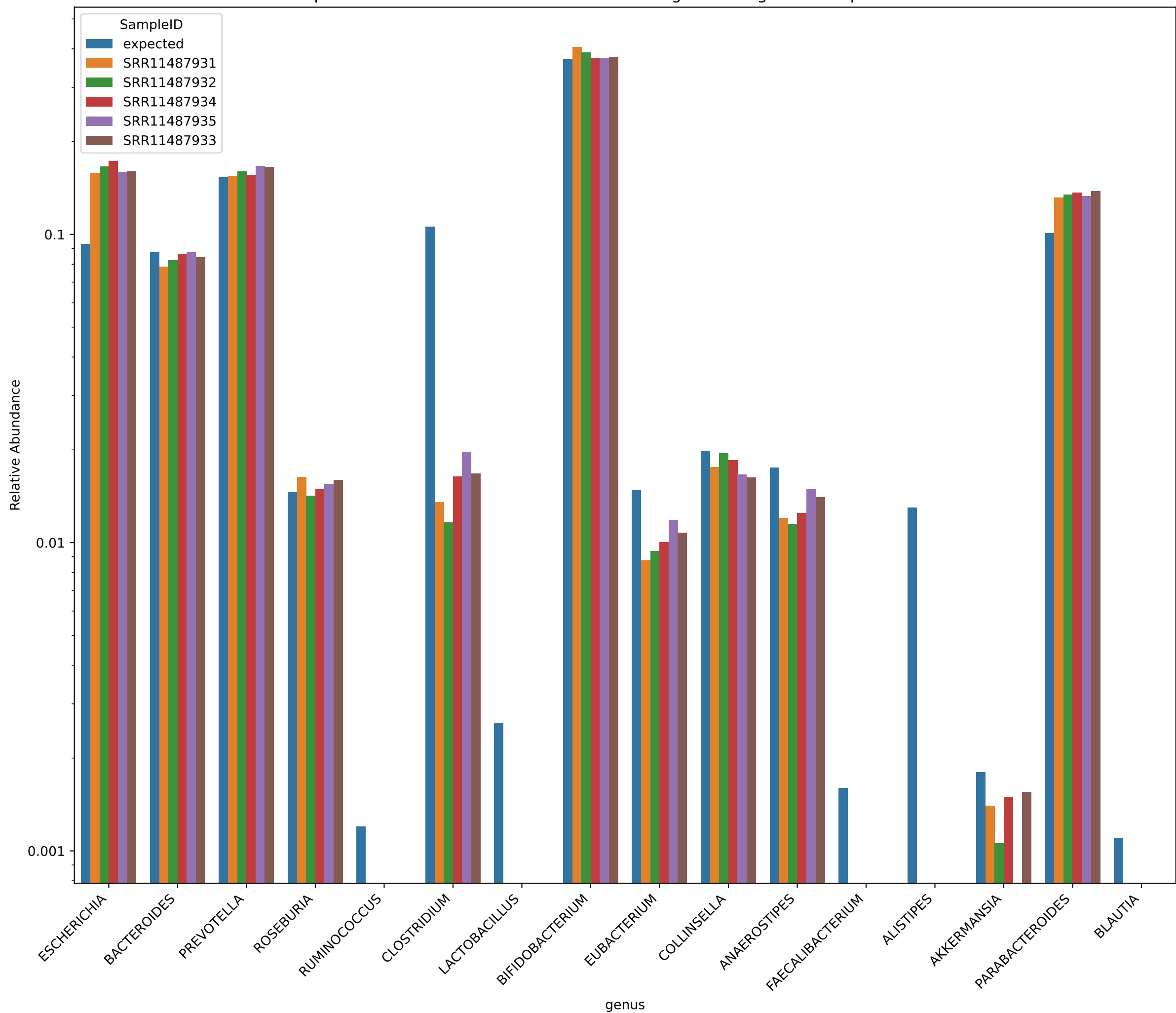
Aitchison = 26.5505 for SRR17380245

$r^2 = 0.5077$ for SRR17380246

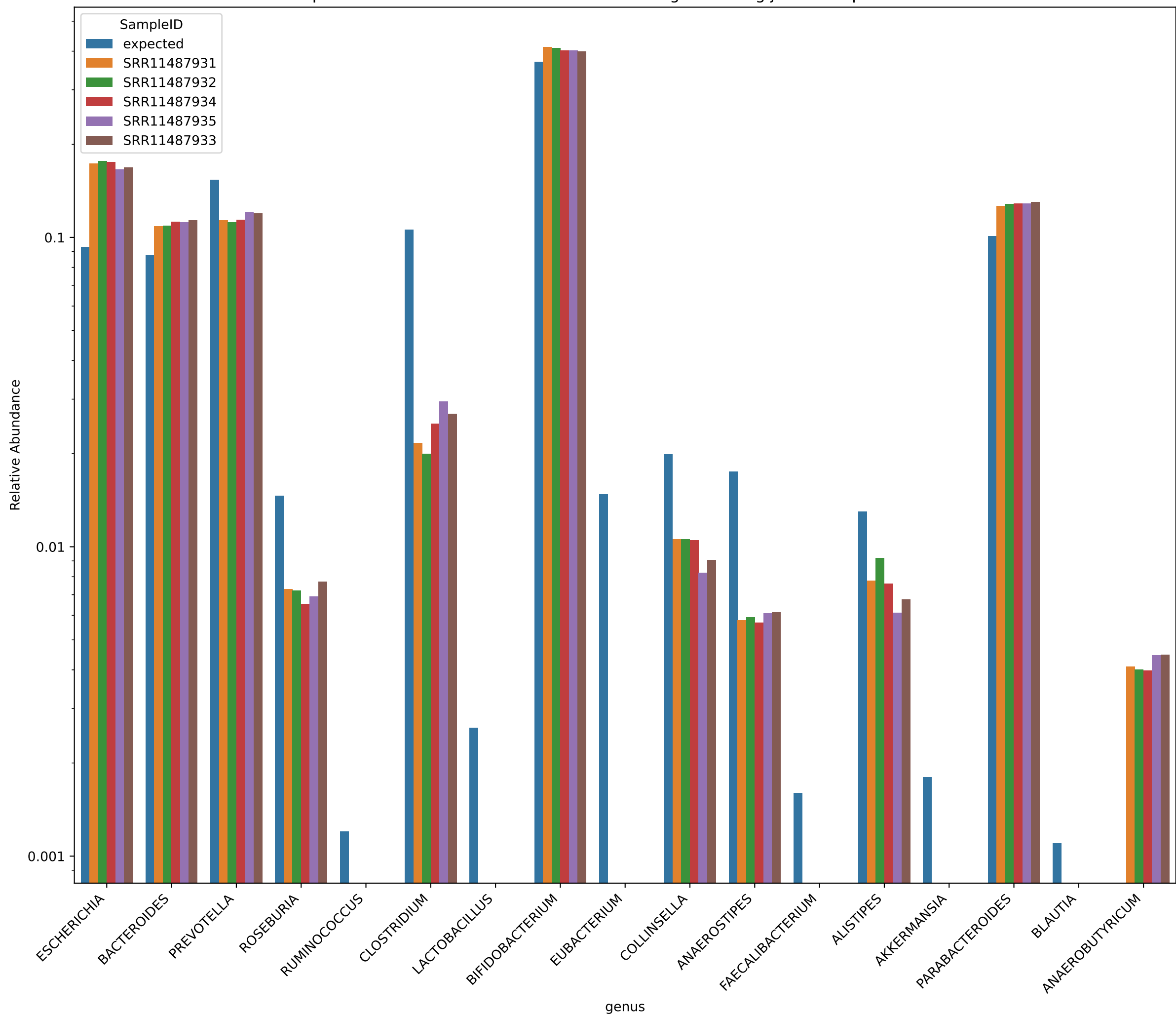
MAE = 0.0028 for SRR17380246

Aitchison = 26.6309 for SRR17380246

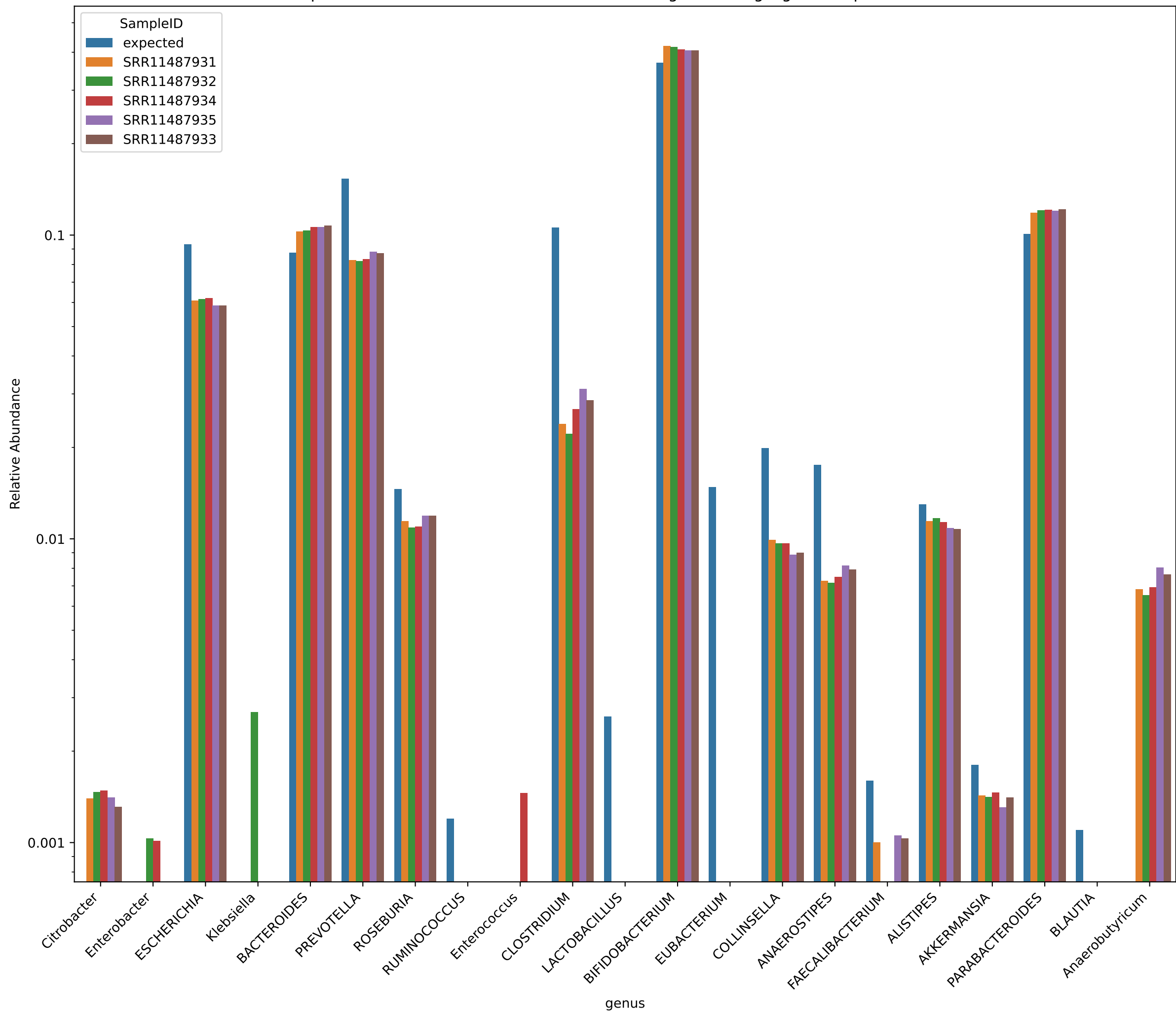
Expected vs. Observed Relative Abundance for genus using bio4 in Experiment hilo



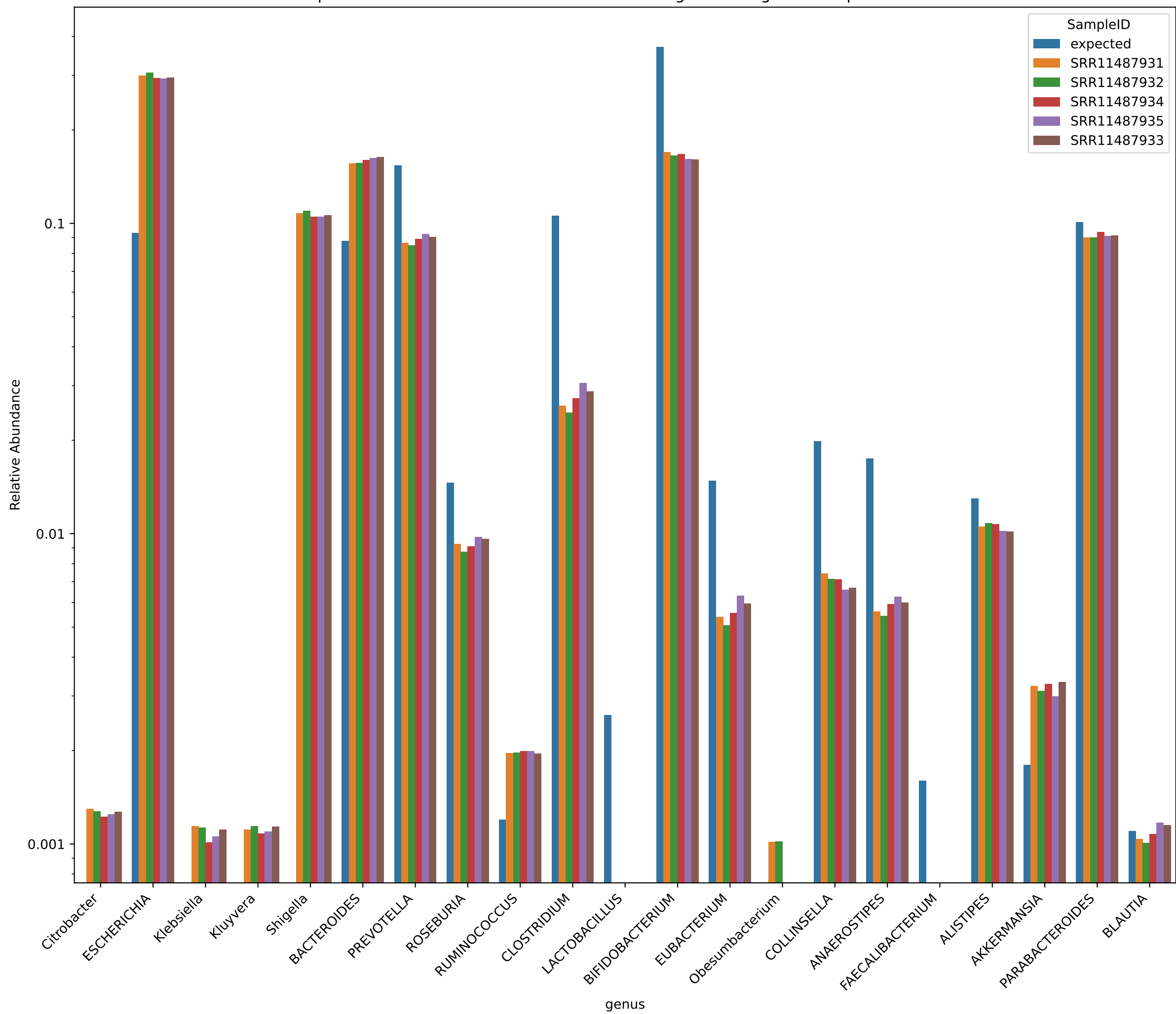
Expected vs. Observed Relative Abundance for genus using jams in Experiment hilo



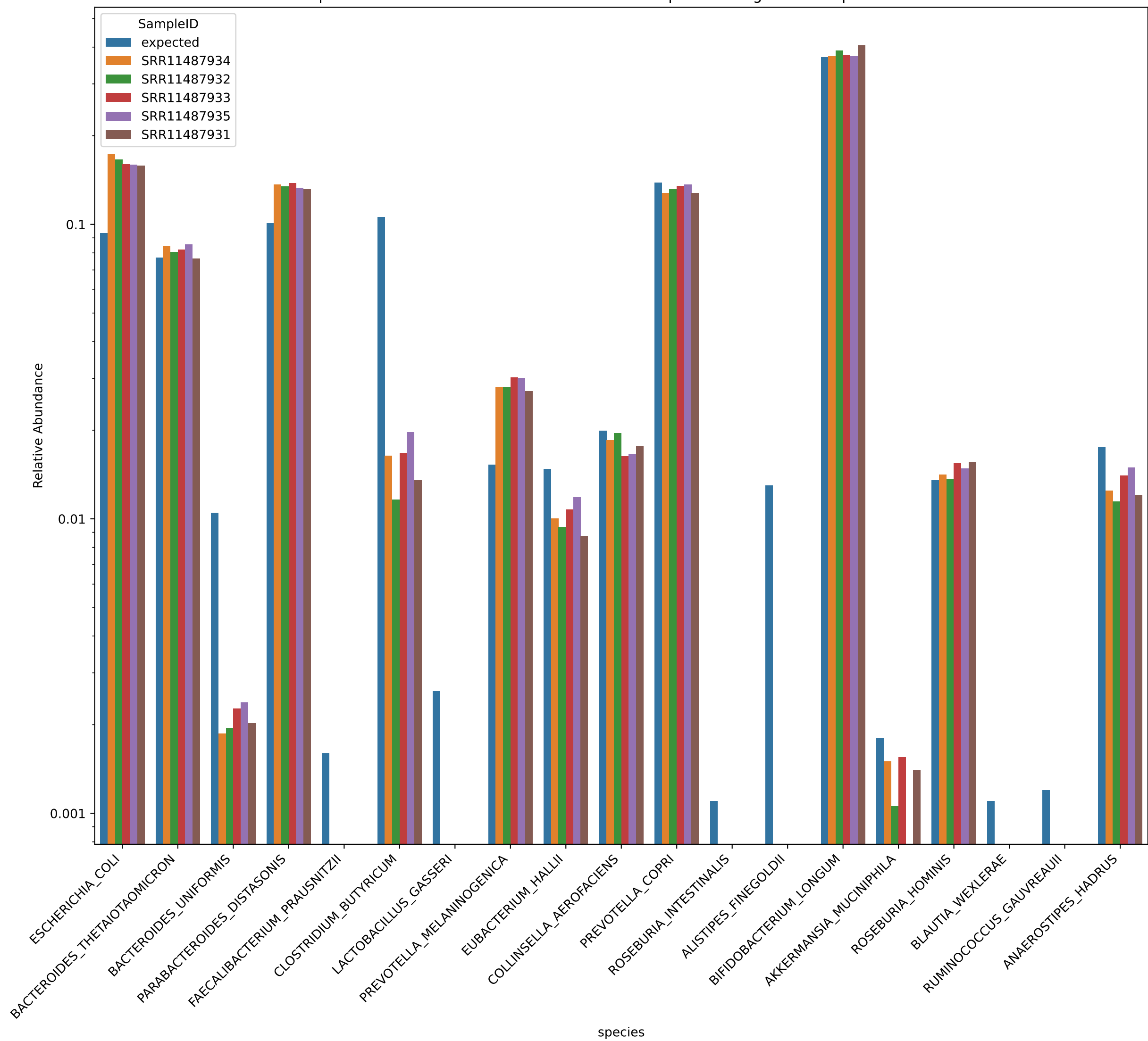
Expected vs. Observed Relative Abundance for genus using wgsa in Experiment hilo



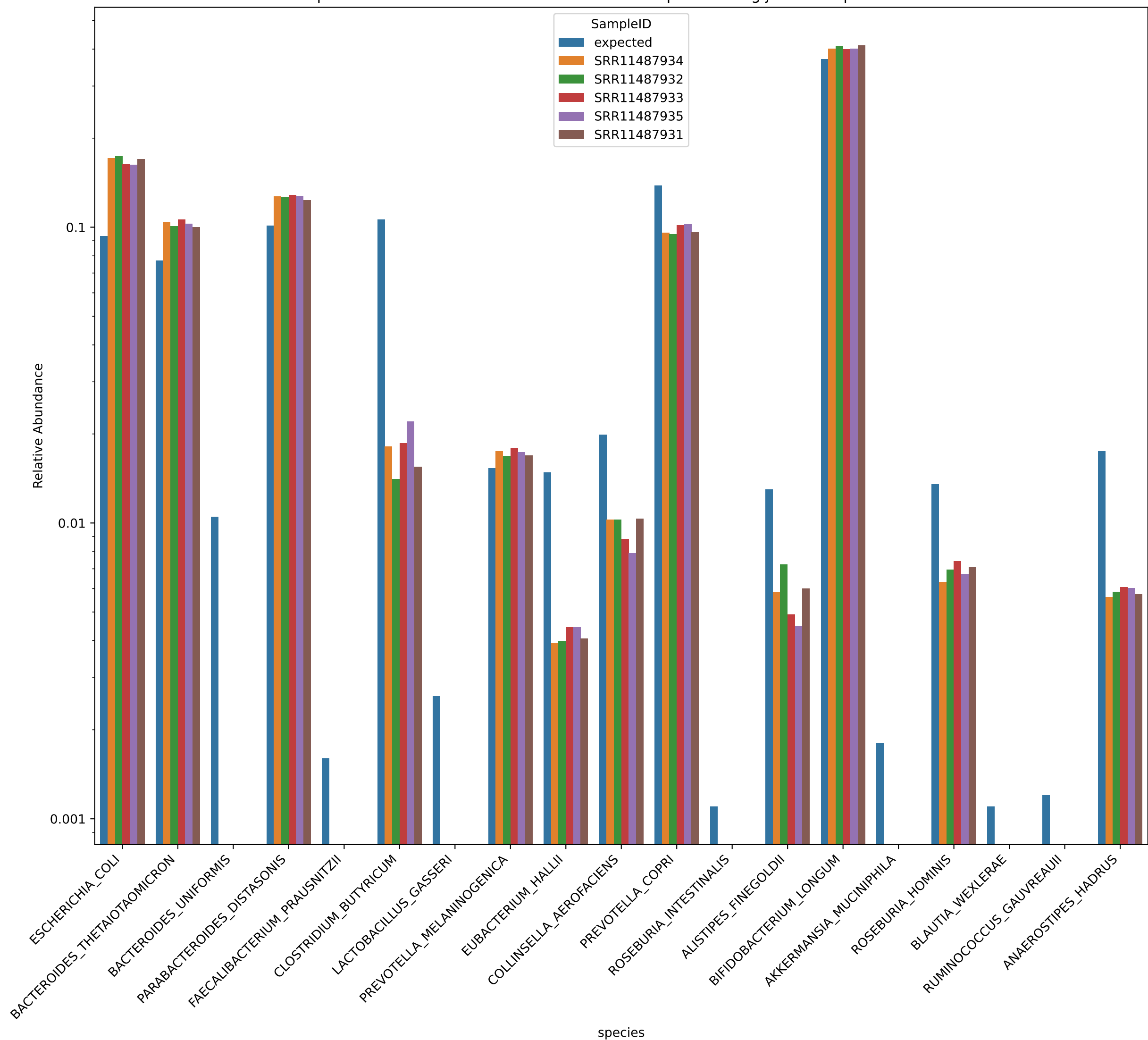
Expected vs. Observed Relative Abundance for genus using wol in Experiment hilo



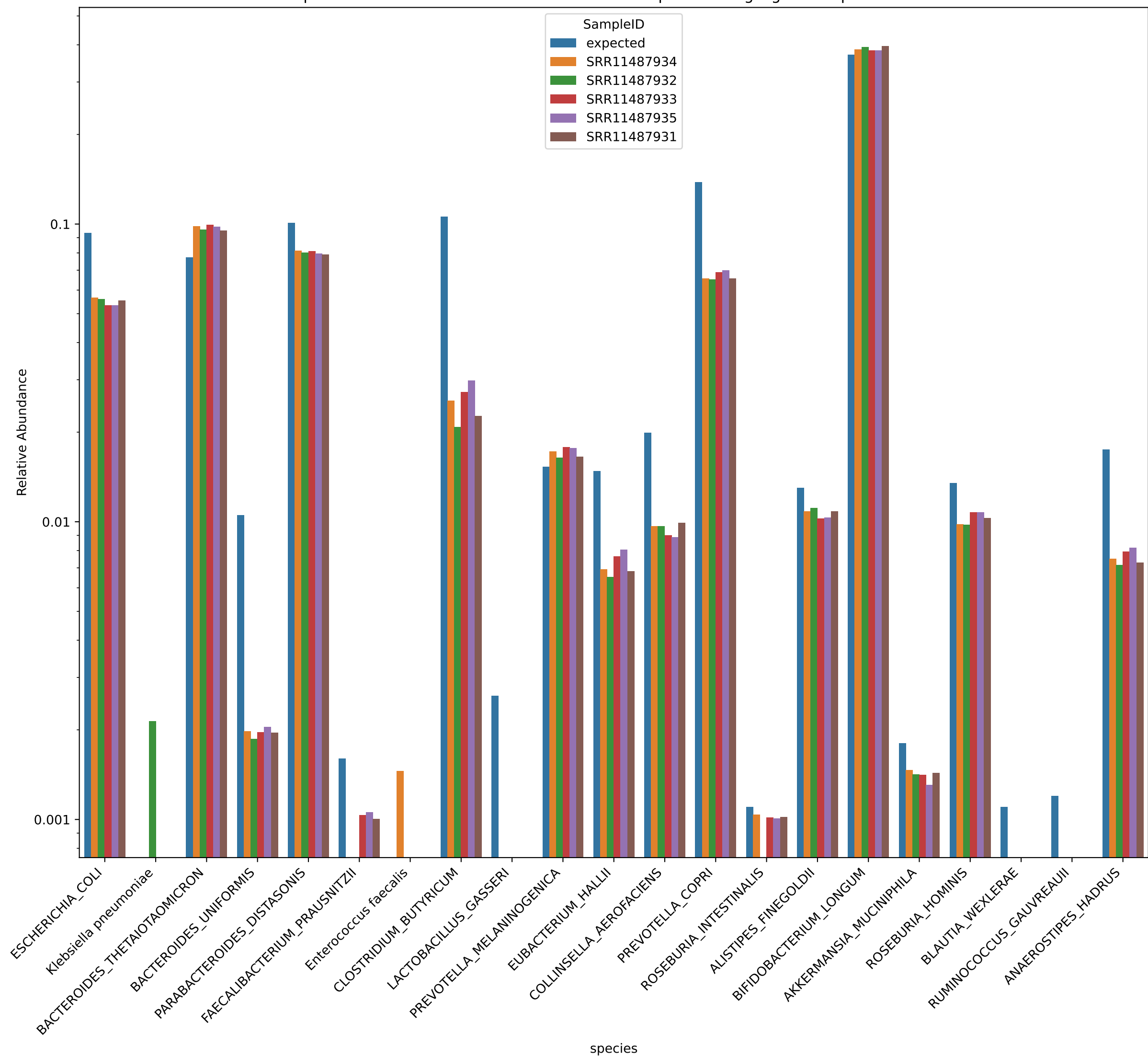
Expected vs. Observed Relative Abundance for species using bio4 in Experiment hilo



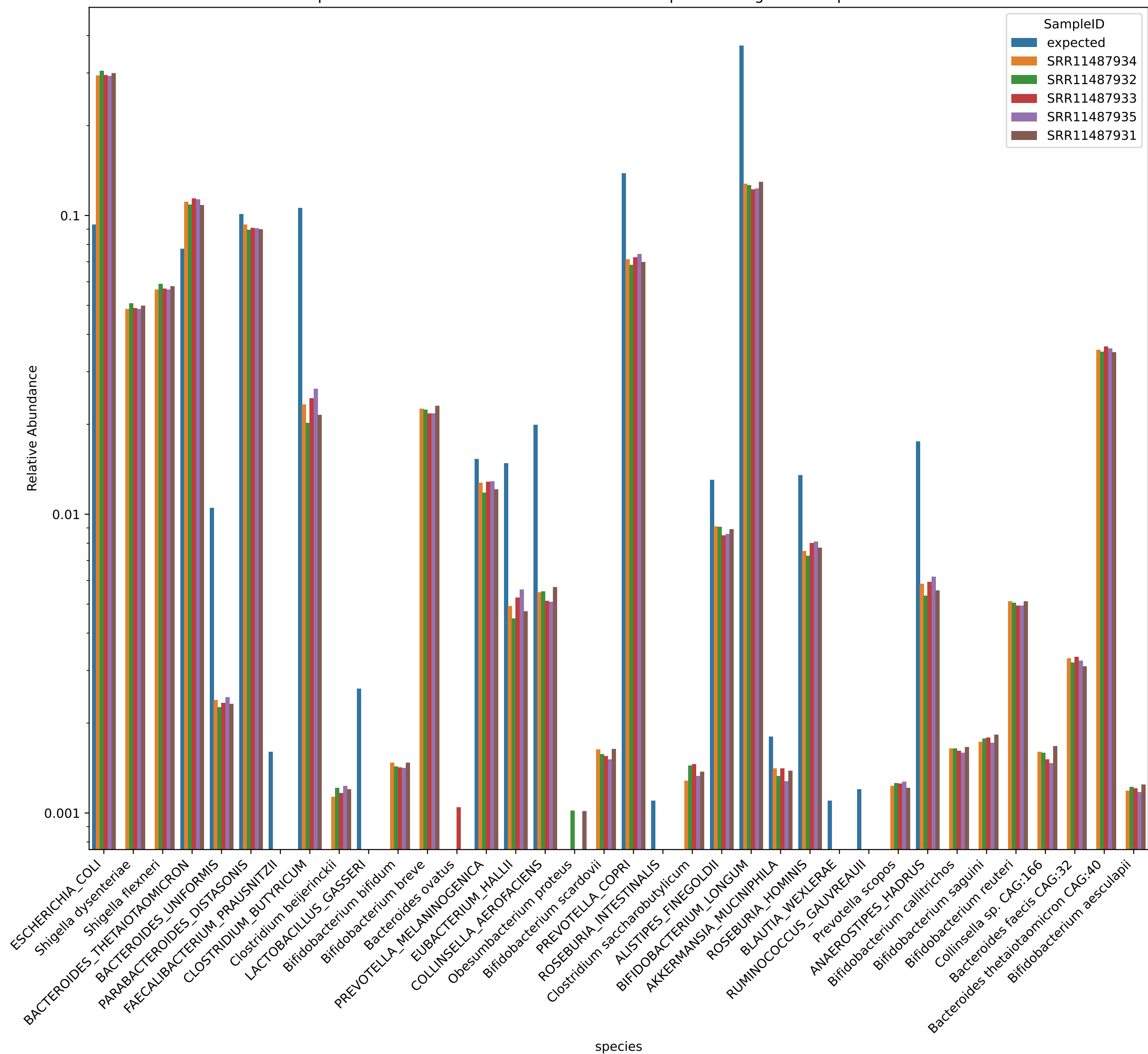
Expected vs. Observed Relative Abundance for species using jams in Experiment hilo



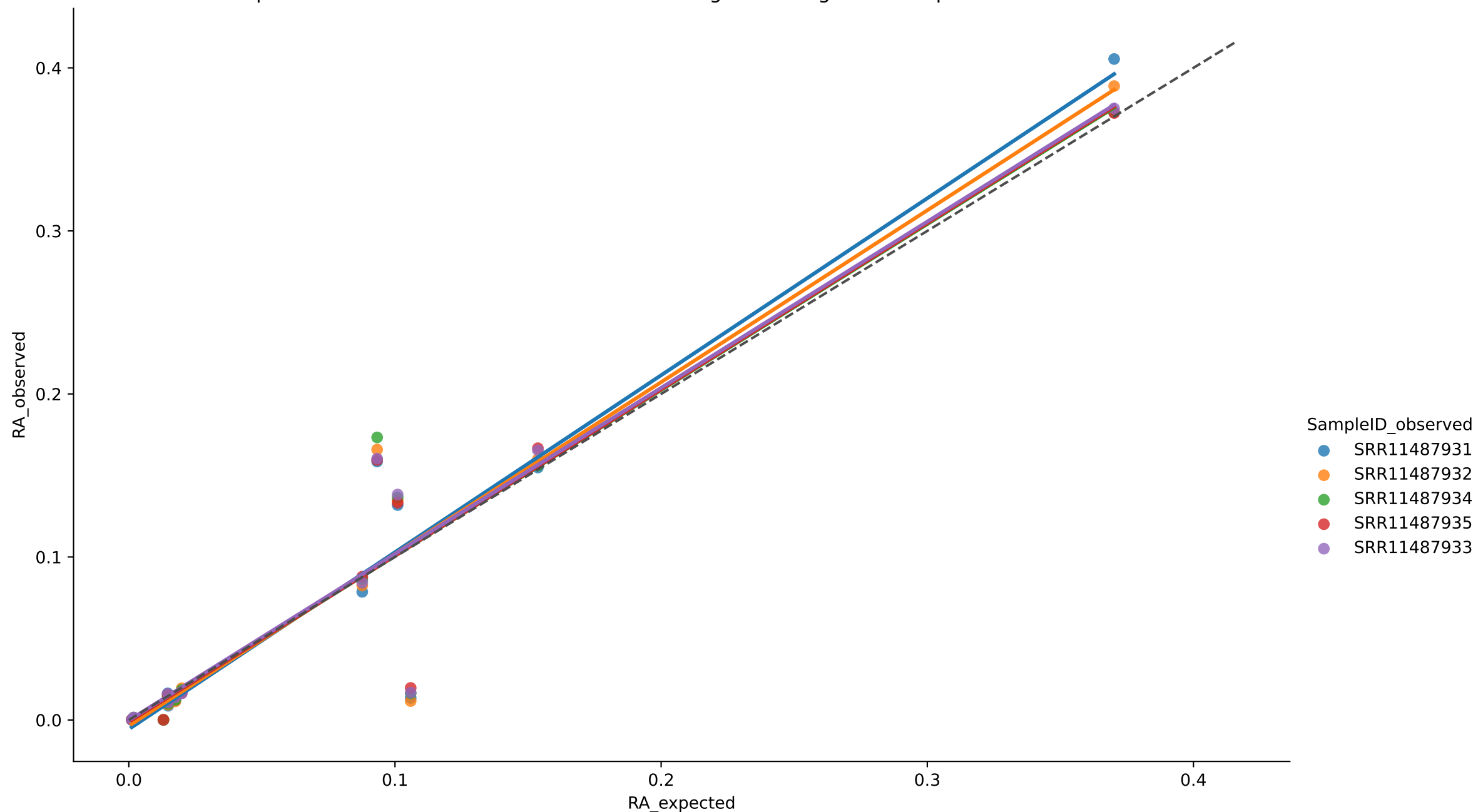
Expected vs. Observed Relative Abundance for species using wgsa in Experiment hilo



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



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



$r^2 = 0.9163$ for SRR11487931

MAE = 0.0178 for SRR11487931

Aitchison = 5.6916 for SRR11487931

$r^2 = 0.9020$ for SRR11487932

MAE = 0.0185 for SRR11487932

Aitchison = 4.5410 for SRR11487932

$r^2 = 0.9031$ for SRR11487933

MAE = 0.0175 for SRR11487933

Aitchison = 2.8846 for SRR11487933

$r^2 = 0.8969$ for SRR11487934

MAE = 0.0160 for SRR11487934

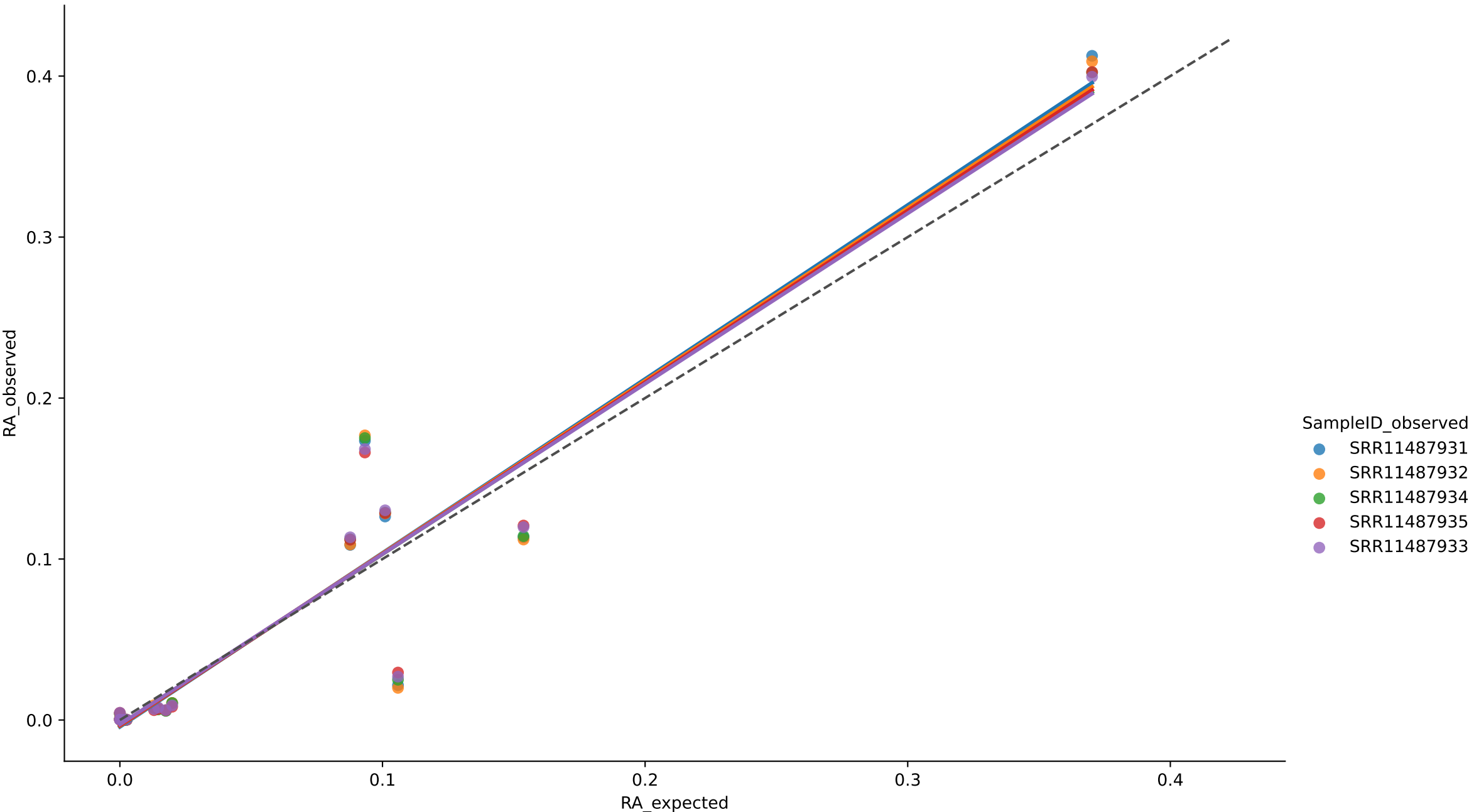
Aitchison = 5.6939 for SRR11487934

$r^2 = 0.9105$ for SRR11487935

MAE = 0.0161 for SRR11487935

Aitchison = 4.8690 for SRR11487935

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



$r^2 = 0.9032$ for SRR11487931

MAE = 0.0211 for SRR11487931

Aitchison = 4.6313 for SRR11487931

$r^2 = 0.8992$ for SRR11487932

MAE = 0.0202 for SRR11487932

Aitchison = 5.4793 for SRR11487932

$r^2 = 0.9128$ for SRR11487933

MAE = 0.0188 for SRR11487933

Aitchison = 5.3622 for SRR11487933

$r^2 = 0.9022$ for SRR11487934

MAE = 0.0208 for SRR11487934

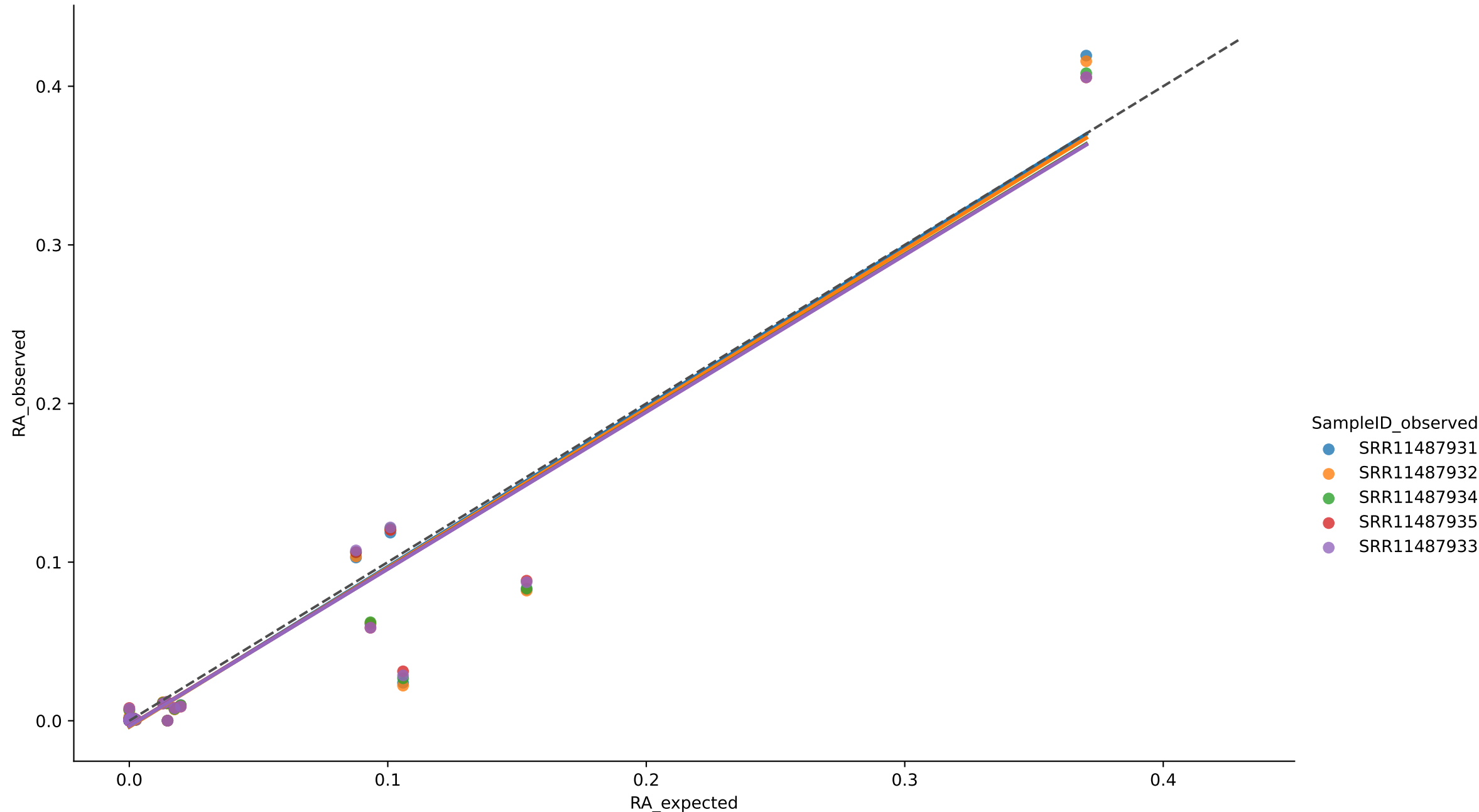
Aitchison = 4.9607 for SRR11487934

$r^2 = 0.9166$ for SRR11487935

MAE = 0.0197 for SRR11487935

Aitchison = 4.8418 for SRR11487935

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



$r^2 = 0.9179$ for SRR11487931

MAE = 0.0088 for SRR11487931

Aitchison = 7.9398 for SRR11487931

$r^2 = 0.9161$ for SRR11487932

MAE = 0.0091 for SRR11487932

Aitchison = 8.2415 for SRR11487932

$r^2 = 0.9252$ for SRR11487933

MAE = 0.0084 for SRR11487933

Aitchison = 7.9395 for SRR11487933

$r^2 = 0.9222$ for SRR11487934

MAE = 0.0083 for SRR11487934

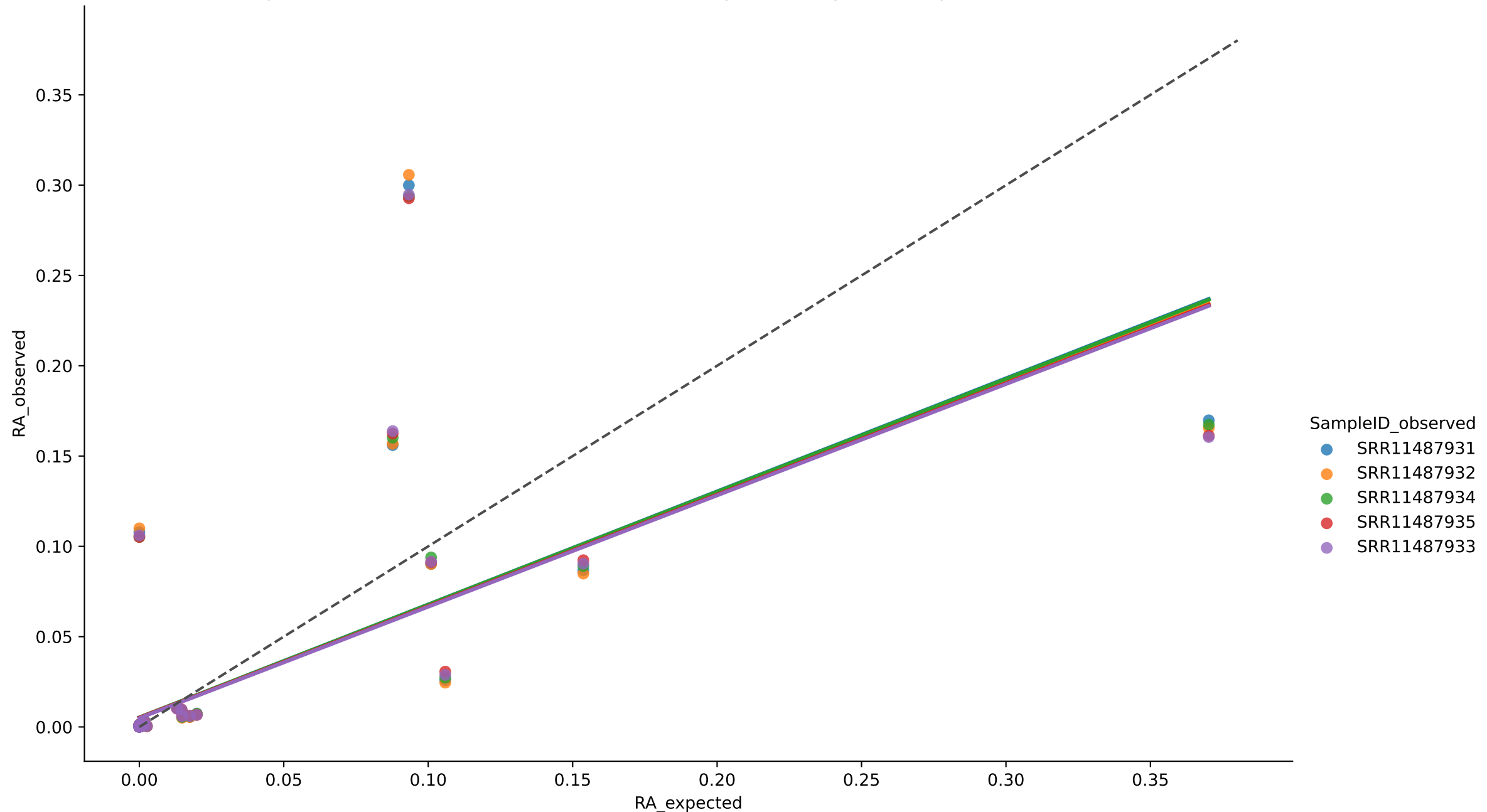
Aitchison = 8.0875 for SRR11487934

$r^2 = 0.9286$ for SRR11487935

MAE = 0.0081 for SRR11487935

Aitchison = 8.1577 for SRR11487935

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



$r^2 = 0.4624$ for SRR11487931

MAE = 0.0113 for SRR11487931

Aitchison = 9.8349 for SRR11487931

$r^2 = 0.4455$ for SRR11487932

MAE = 0.0112 for SRR11487932

Aitchison = 10.0403 for SRR11487932

$r^2 = 0.4566$ for SRR11487933

MAE = 0.0103 for SRR11487933

Aitchison = 10.4010 for SRR11487933

$r^2 = 0.4682$ for SRR11487934

MAE = 0.0112 for SRR11487934

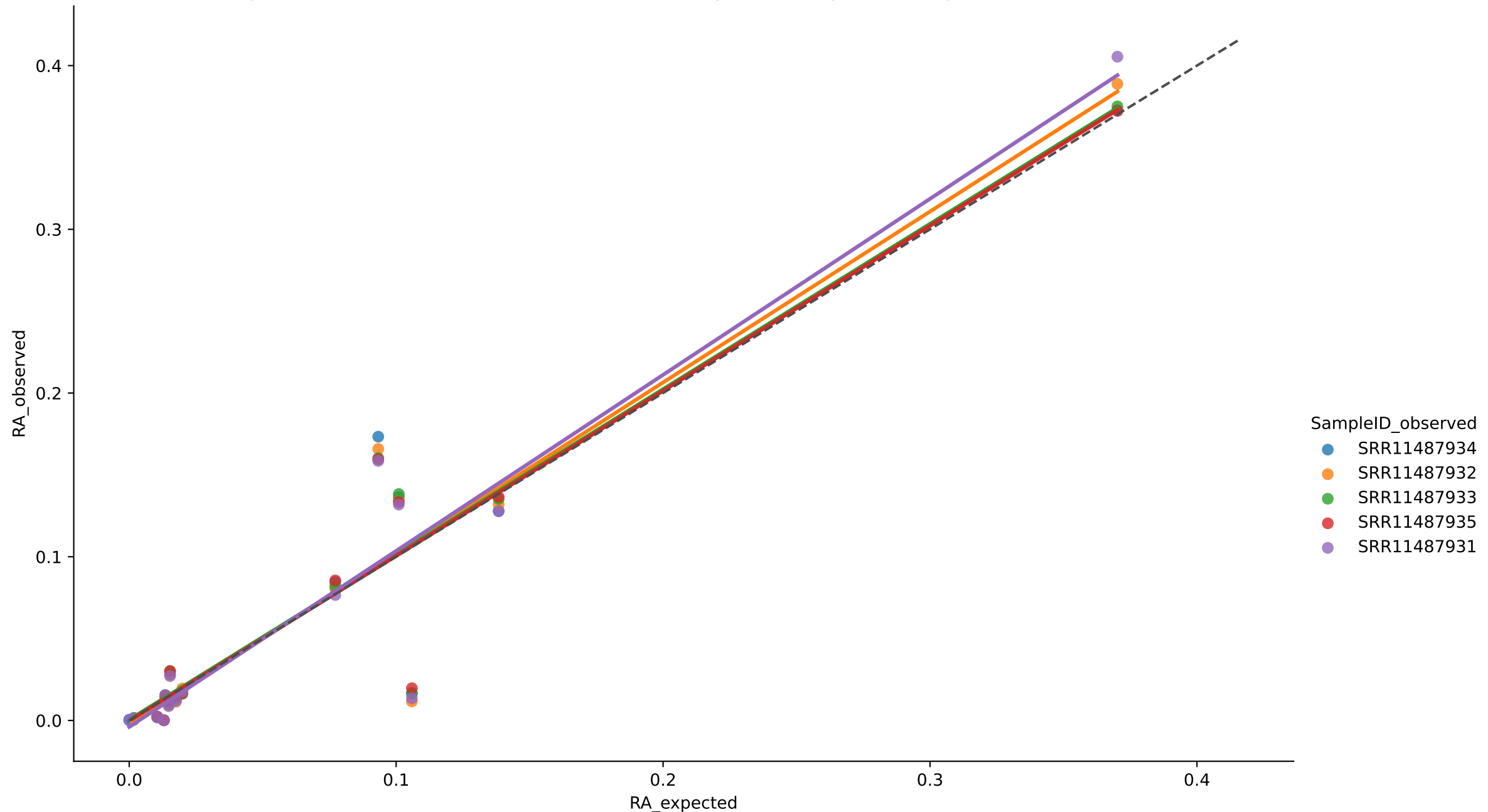
Aitchison = 9.8124 for SRR11487934

$r^2 = 0.4619$ for SRR11487935

MAE = 0.0108 for SRR11487935

Aitchison = 9.9938 for SRR11487935

Expected vs. Observed Relative Abundance for species using bio4 in Experiment Amos hilo



$r^2 = 0.9157$ for SRR11487931

MAE = 0.0159 for SRR11487931

Aitchison = 6.0264 for SRR11487931

$r^2 = 0.9028$ for SRR11487932

MAE = 0.0164 for SRR11487932

Aitchison = 4.8354 for SRR11487932

$r^2 = 0.9054$ for SRR11487933

MAE = 0.0153 for SRR11487933

Aitchison = 3.3029 for SRR11487933

$r^2 = 0.8966$ for SRR11487934

MAE = 0.0153 for SRR11487934

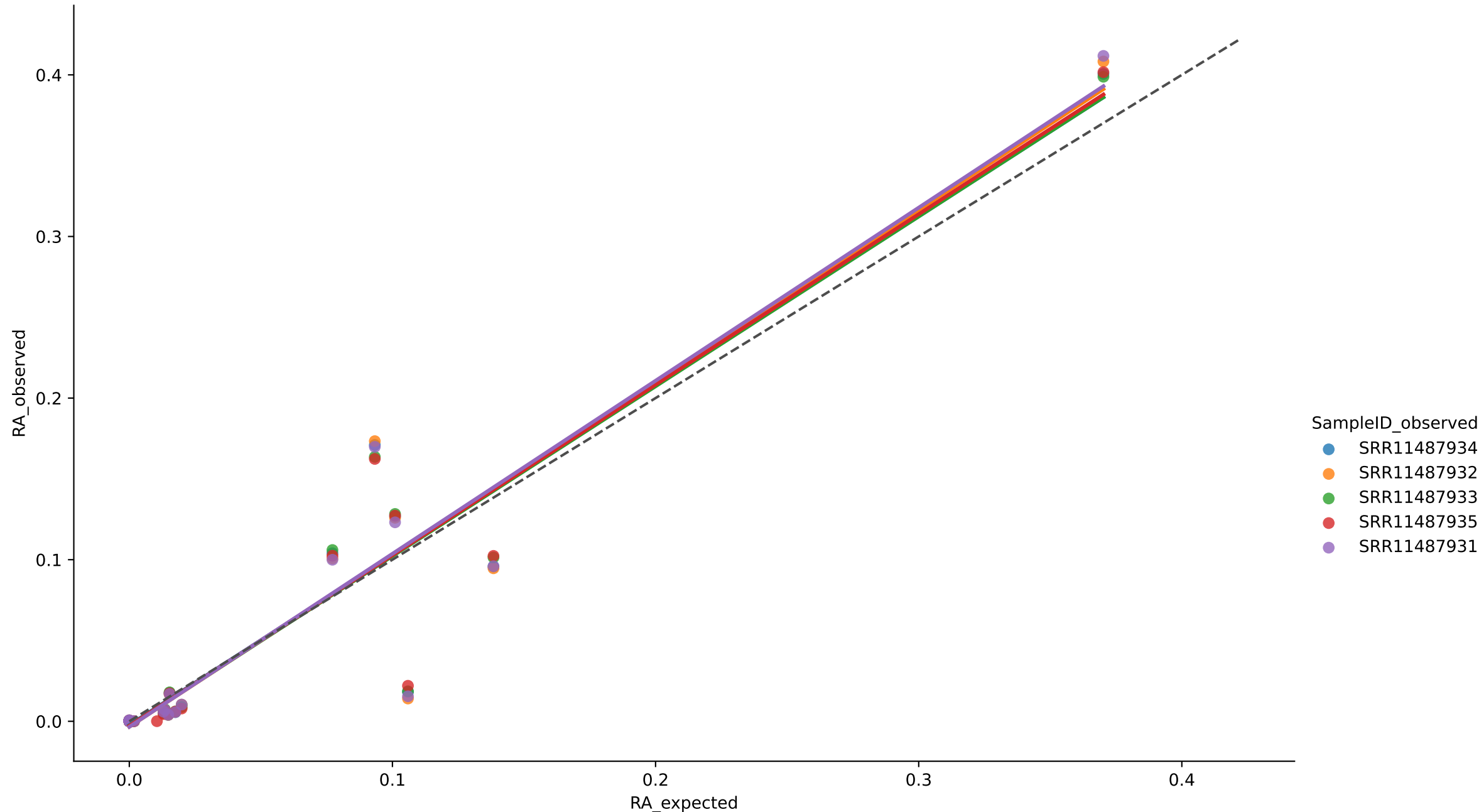
Aitchison = 5.9876 for SRR11487934

$r^2 = 0.9113$ for SRR11487935

MAE = 0.0145 for SRR11487935

Aitchison = 5.1244 for SRR11487935

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



$r^2 = 0.9062$ for SRR11487931

MAE = 0.0145 for SRR11487931

Aitchison = 6.1472 for SRR11487931

$r^2 = 0.9001$ for SRR11487932

MAE = 0.0153 for SRR11487932

Aitchison = 6.0514 for SRR11487932

$r^2 = 0.9108$ for SRR11487933

MAE = 0.0145 for SRR11487933

Aitchison = 6.2173 for SRR11487933

$r^2 = 0.9065$ for SRR11487934

MAE = 0.0128 for SRR11487934

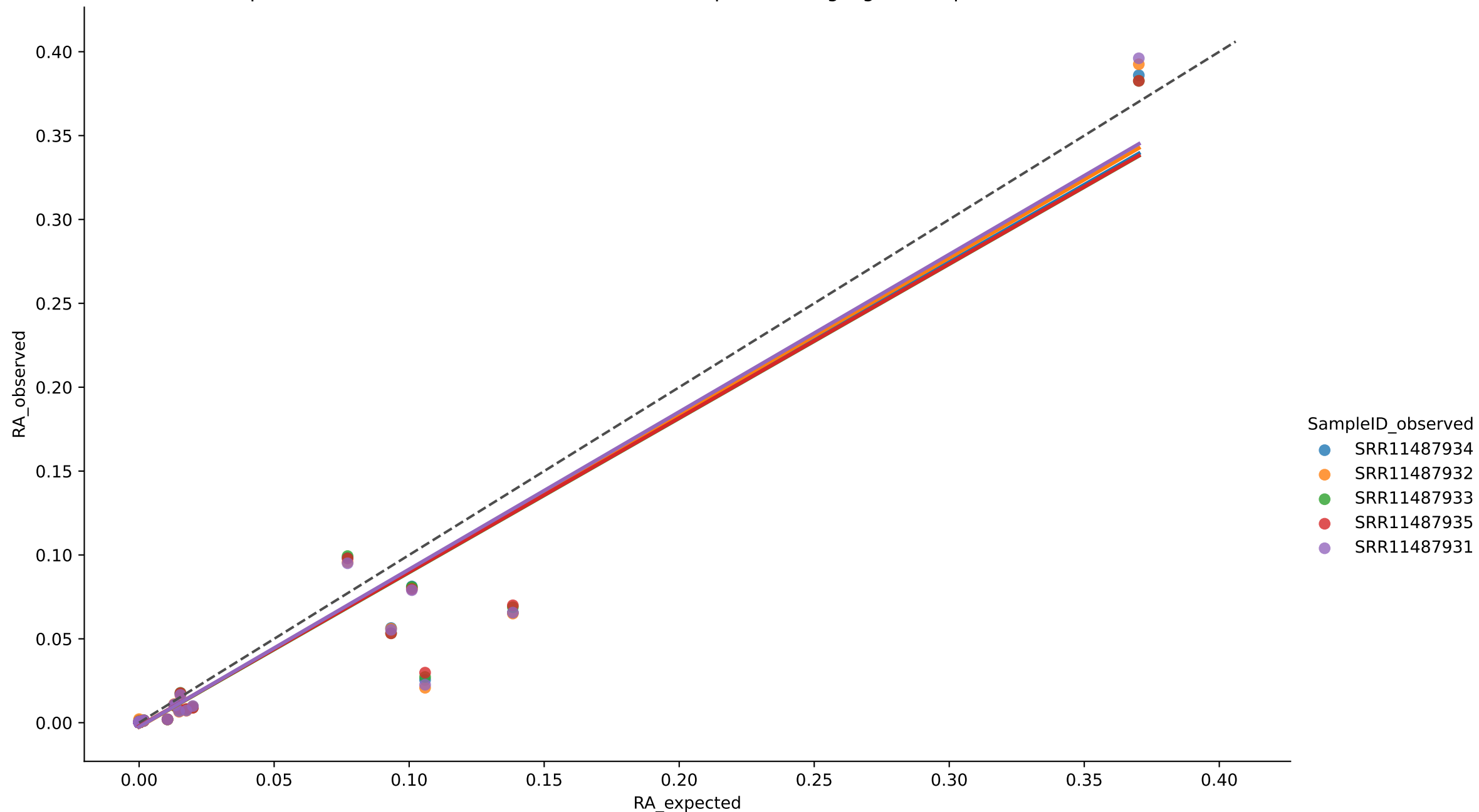
Aitchison = 5.9389 for SRR11487934

$r^2 = 0.9197$ for SRR11487935

MAE = 0.0117 for SRR11487935

Aitchison = 7.1305 for SRR11487935

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



$r^2 = 0.9172$ for SRR11487931

MAE = 0.0052 for SRR11487931

Aitchison = 5.5052 for SRR11487931

$r^2 = 0.9158$ for SRR11487932

MAE = 0.0057 for SRR11487932

Aitchison = 5.9969 for SRR11487932

$r^2 = 0.9248$ for SRR11487933

MAE = 0.0054 for SRR11487933

Aitchison = 5.3404 for SRR11487933

$r^2 = 0.9219$ for SRR11487934

MAE = 0.0051 for SRR11487934

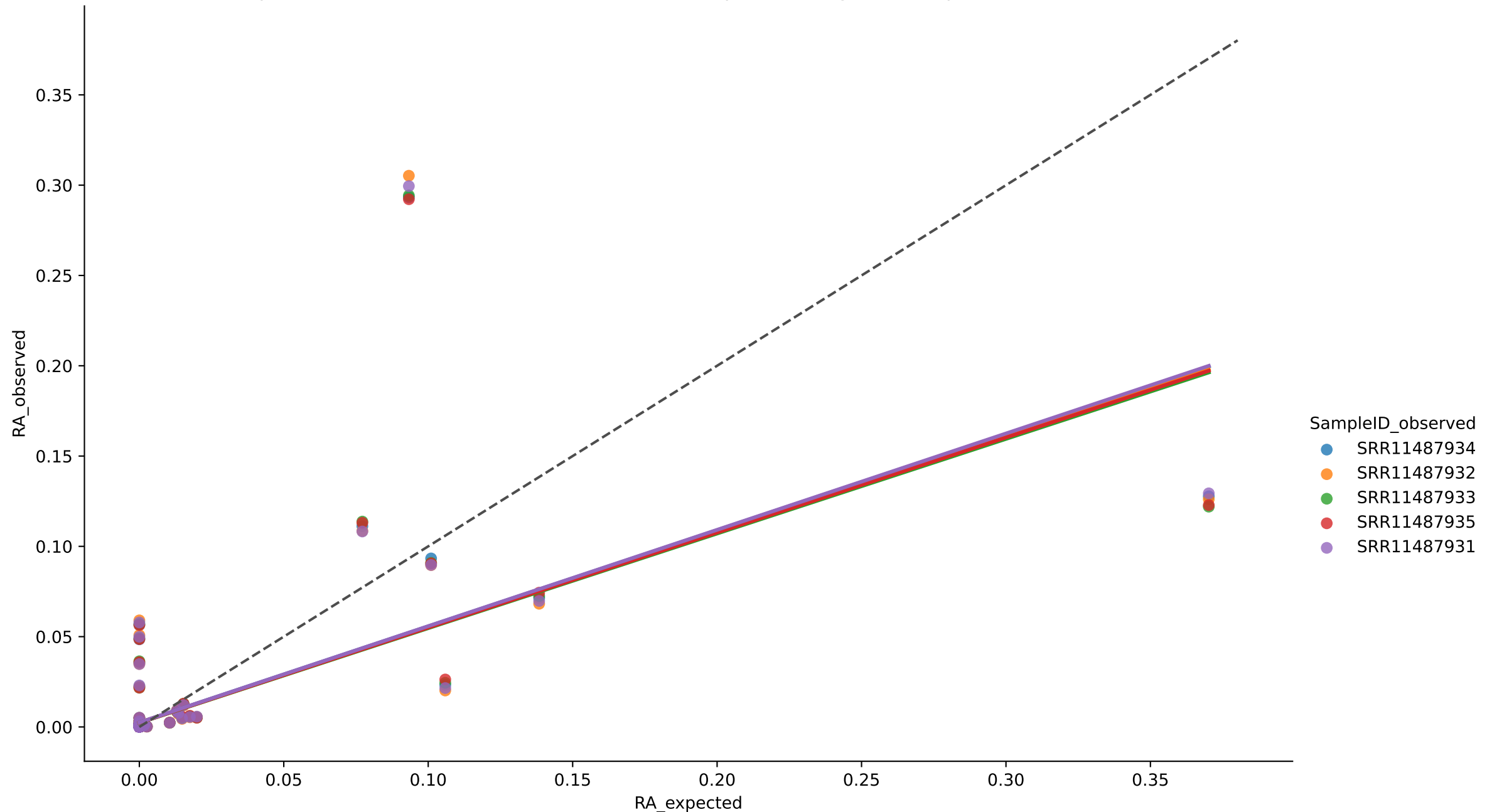
Aitchison = 5.8282 for SRR11487934

$r^2 = 0.9282$ for SRR11487935

MAE = 0.0048 for SRR11487935

Aitchison = 5.4112 for SRR11487935

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



$r^2 = 0.3997$ for SRR11487931

MAE = 0.0049 for SRR11487931

Aitchison = 20.4219 for SRR11487931

$r^2 = 0.3846$ for SRR11487932

MAE = 0.0048 for SRR11487932

Aitchison = 20.9145 for SRR11487932

$r^2 = 0.3945$ for SRR11487933

MAE = 0.0045 for SRR11487933

Aitchison = 21.1406 for SRR11487933

$r^2 = 0.4066$ for SRR11487934

MAE = 0.0048 for SRR11487934

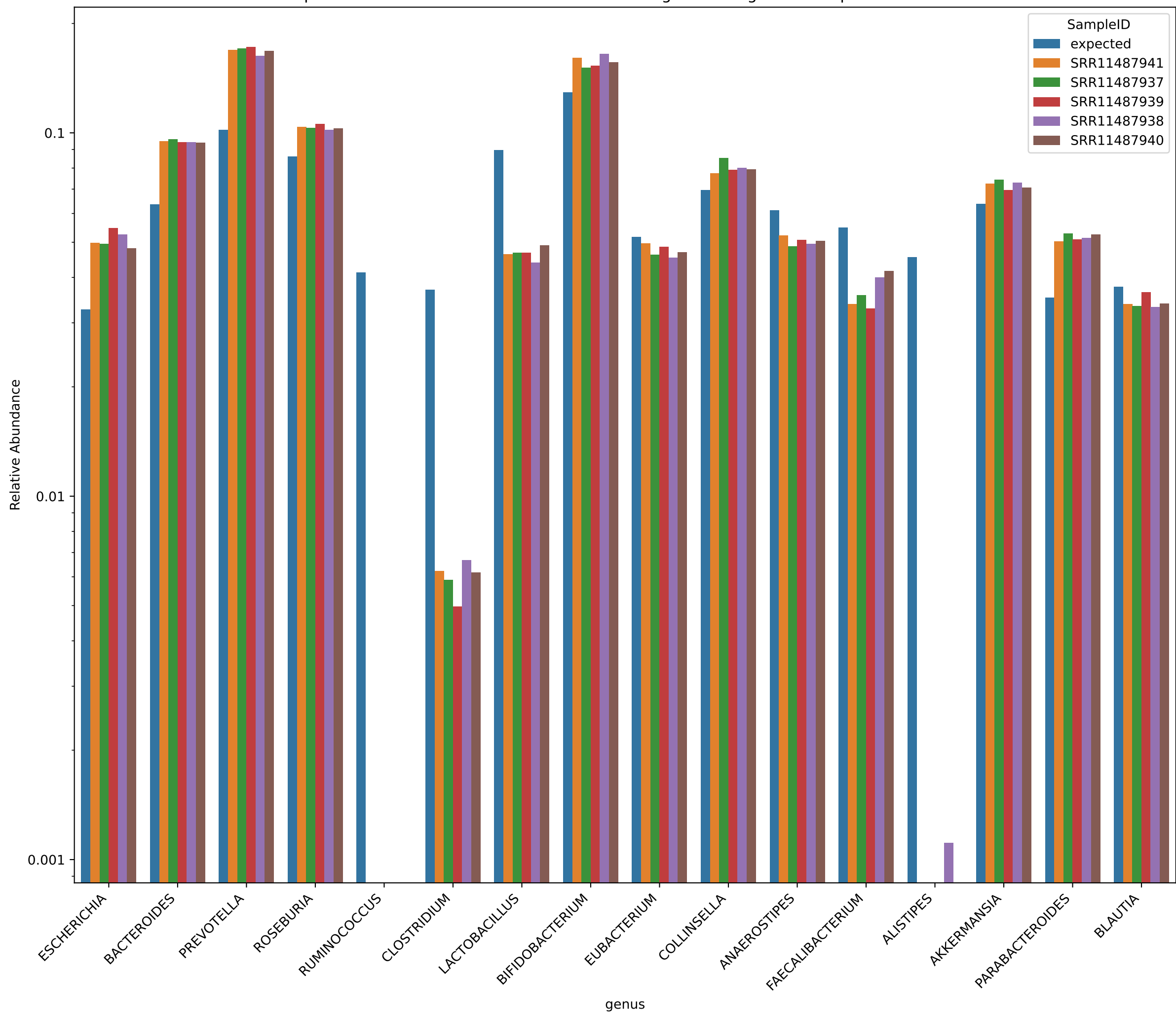
Aitchison = 20.3736 for SRR11487934

$r^2 = 0.4010$ for SRR11487935

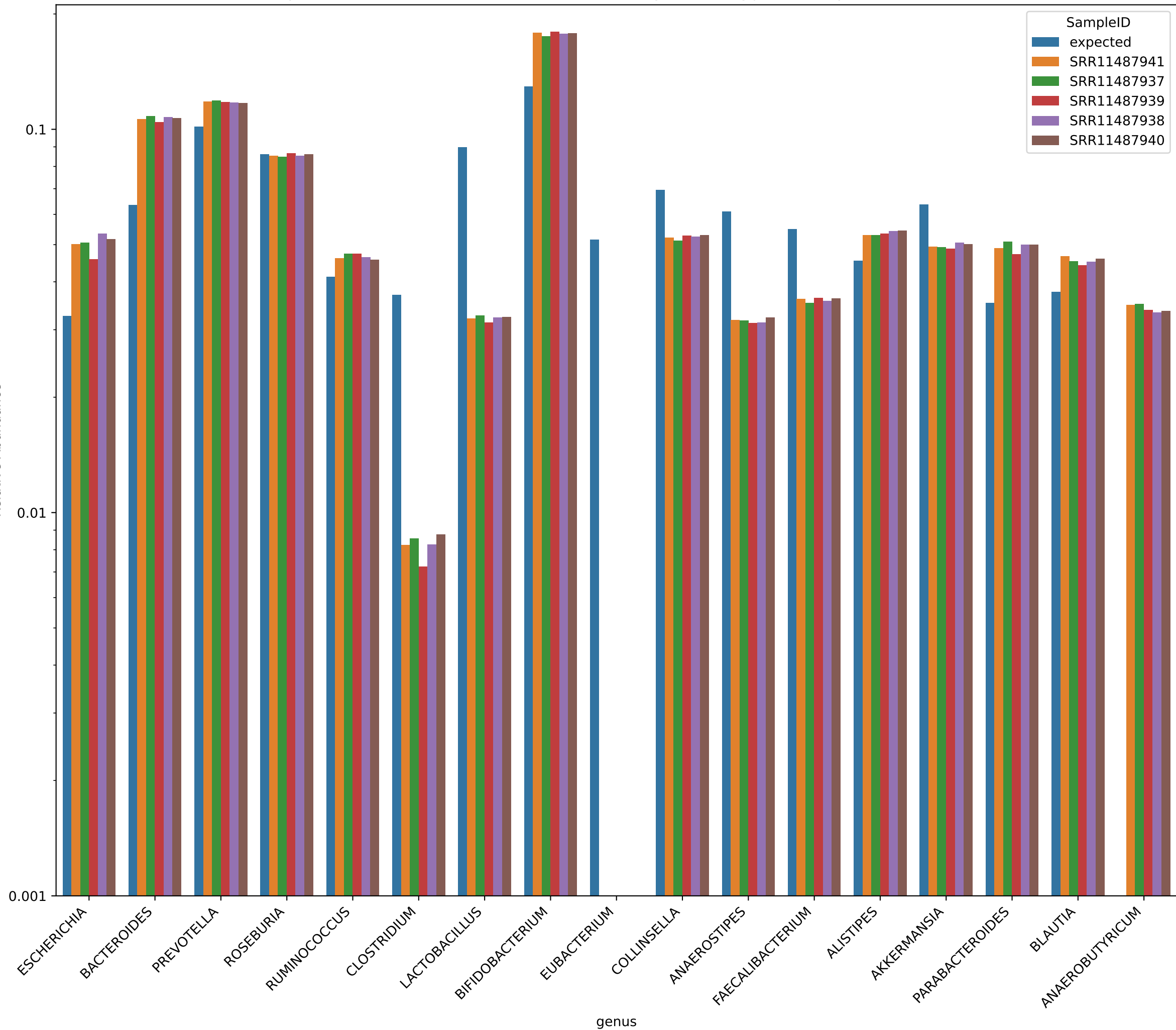
MAE = 0.0046 for SRR11487935

Aitchison = 20.7089 for SRR11487935

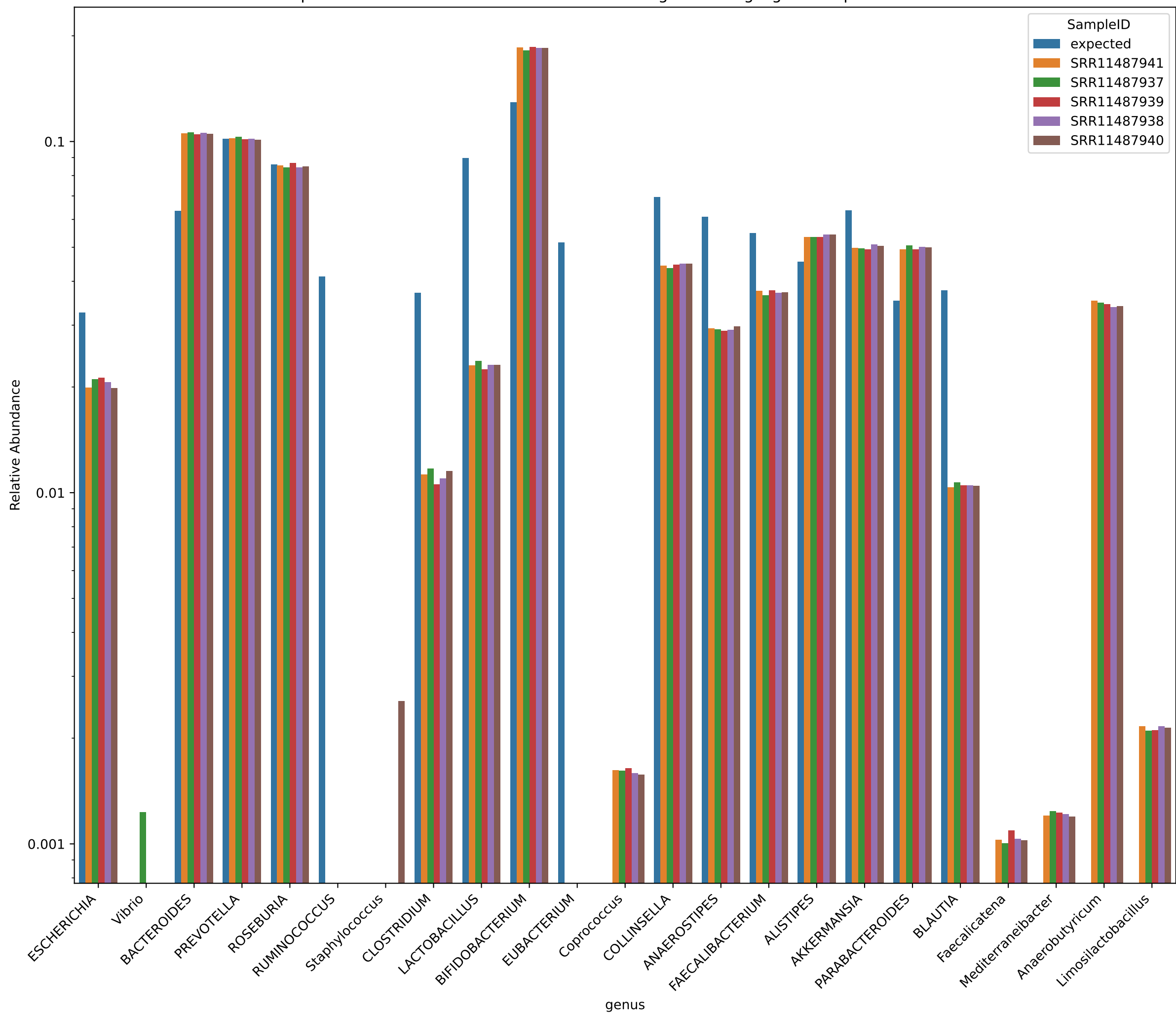
Expected vs. Observed Relative Abundance for genus using bio4 in Experiment mixed



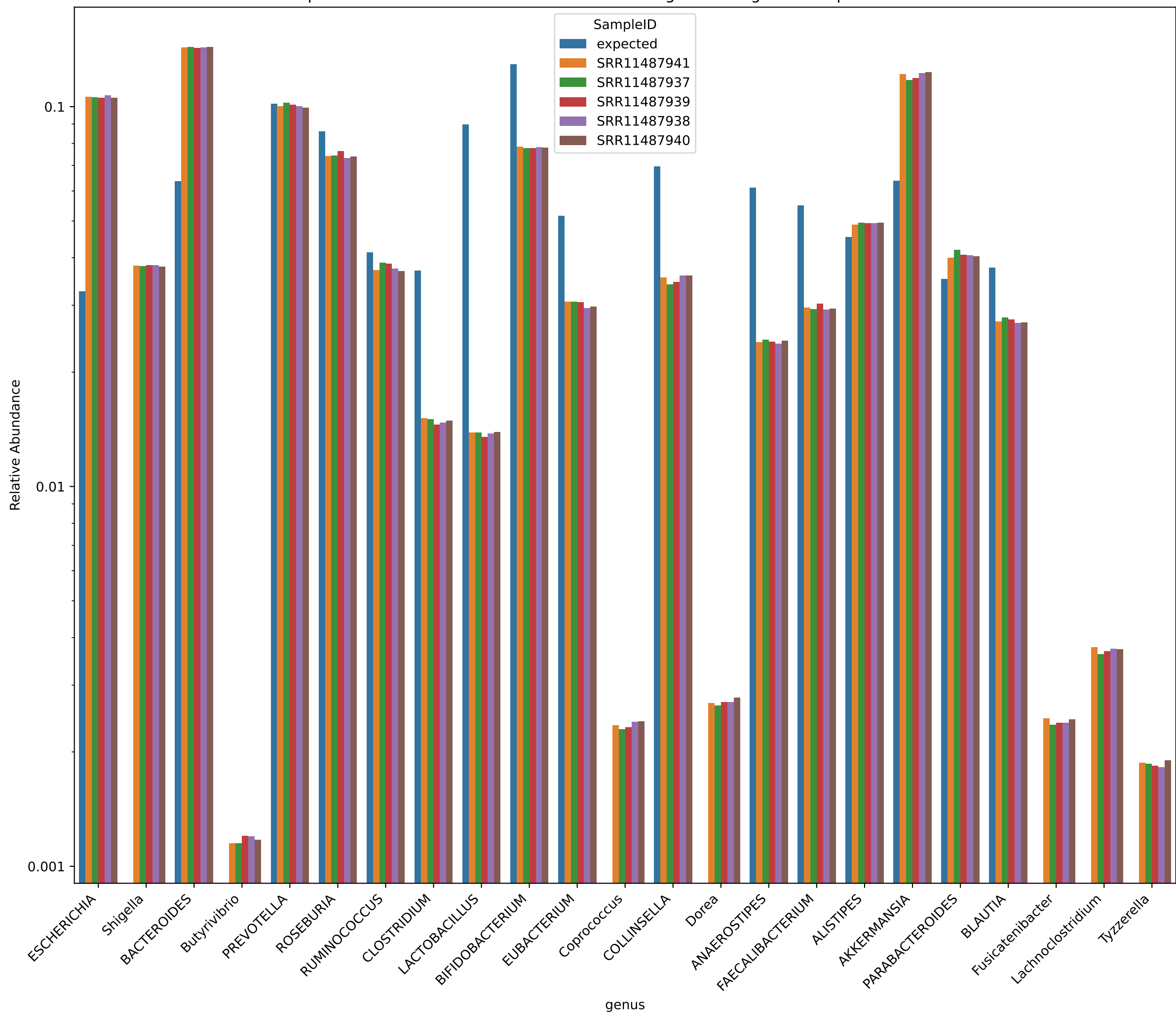
Expected vs. Observed Relative Abundance for genus using jams in Experiment mixed



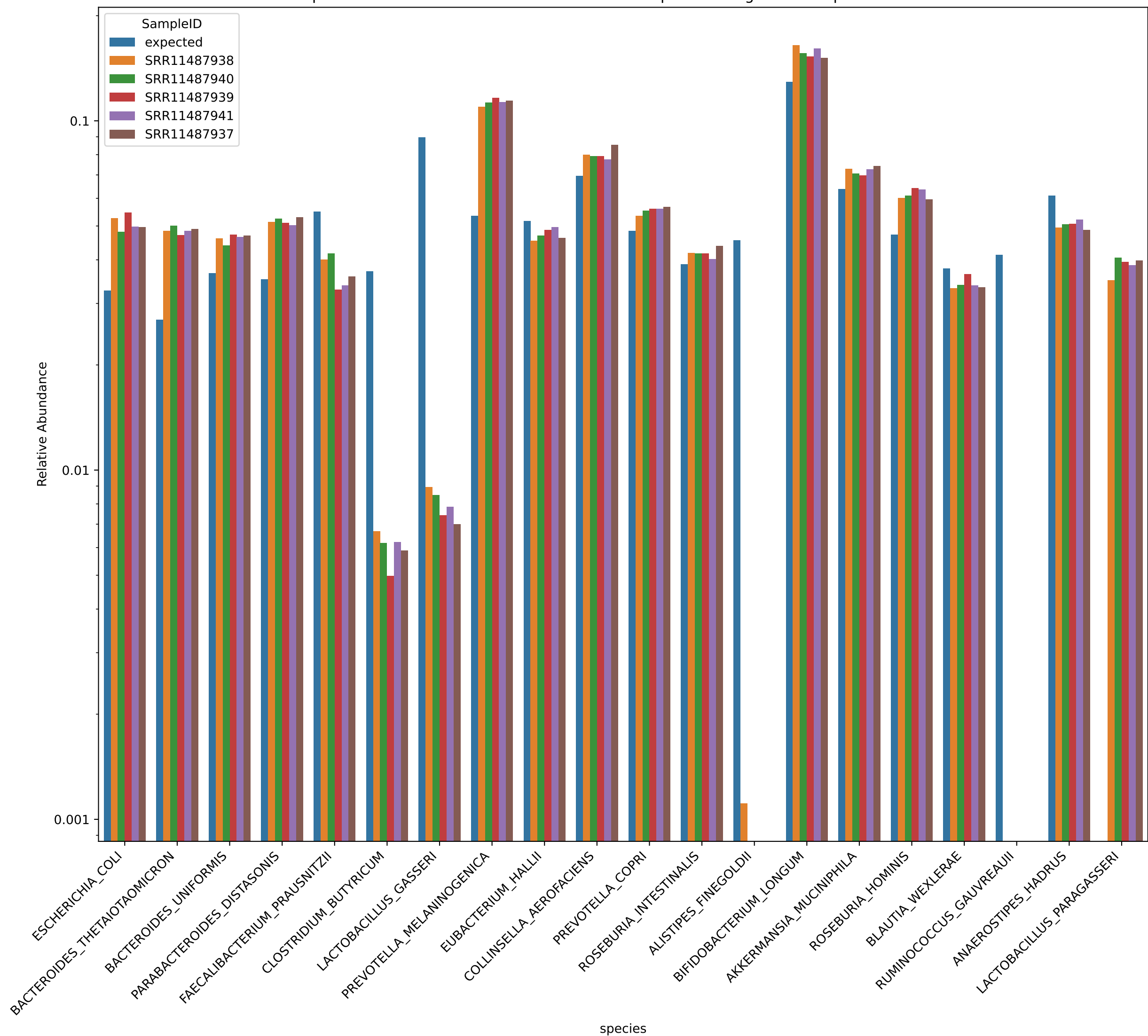
Expected vs. Observed Relative Abundance for genus using wgsa in Experiment mixed



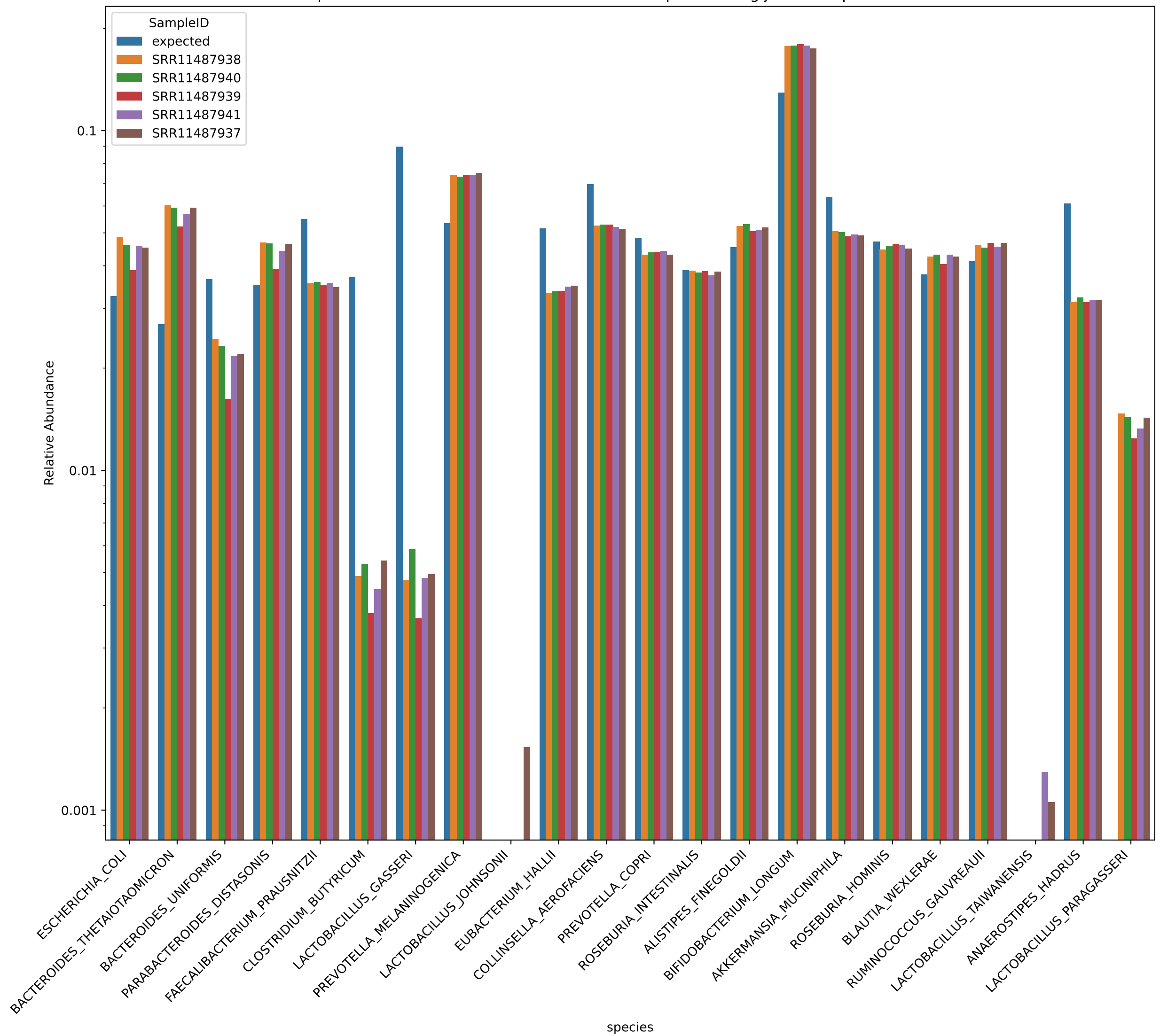
Expected vs. Observed Relative Abundance for genus using wol in Experiment mixed



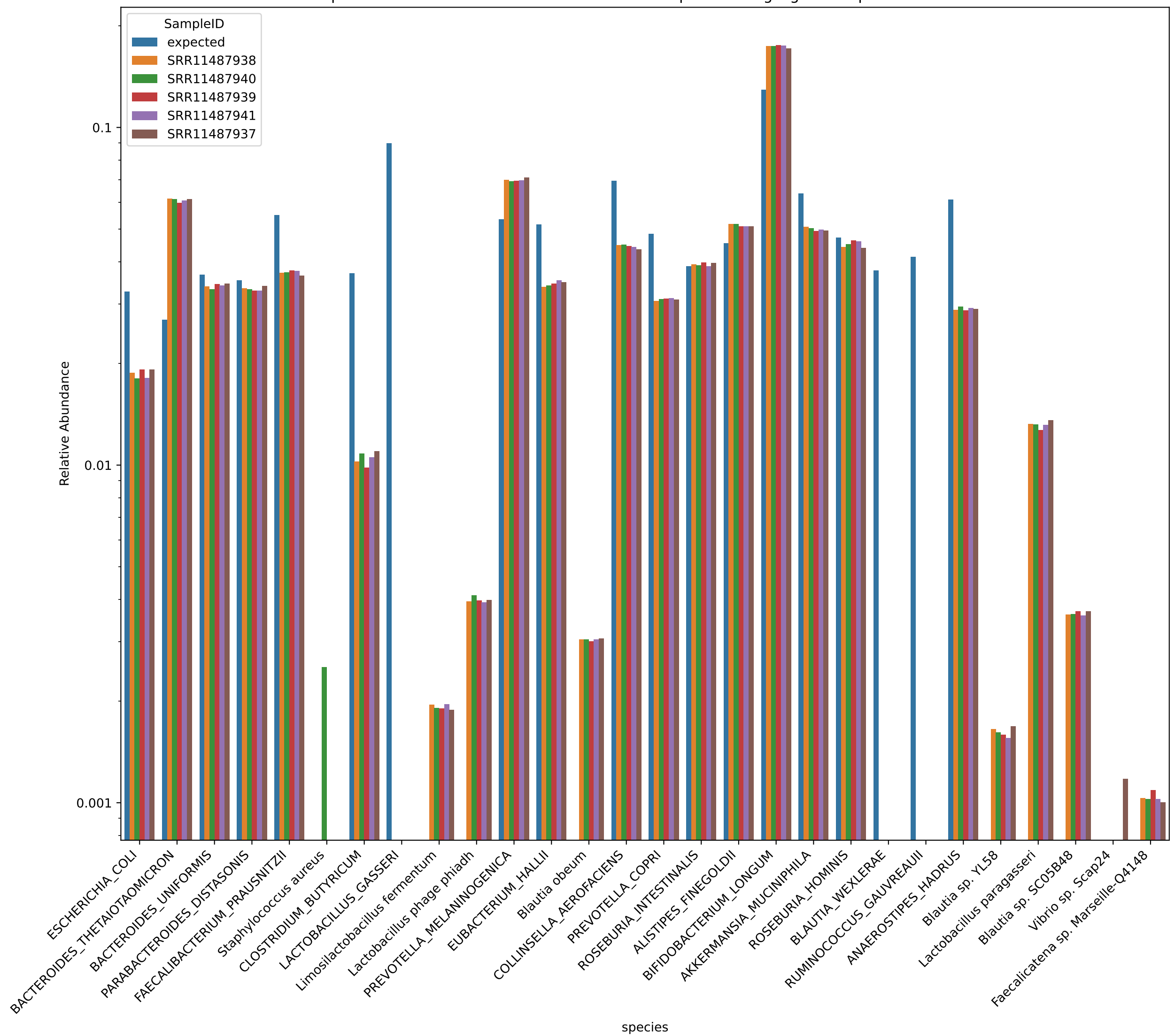
Expected vs. Observed Relative Abundance for species using bio4 in Experiment mixed



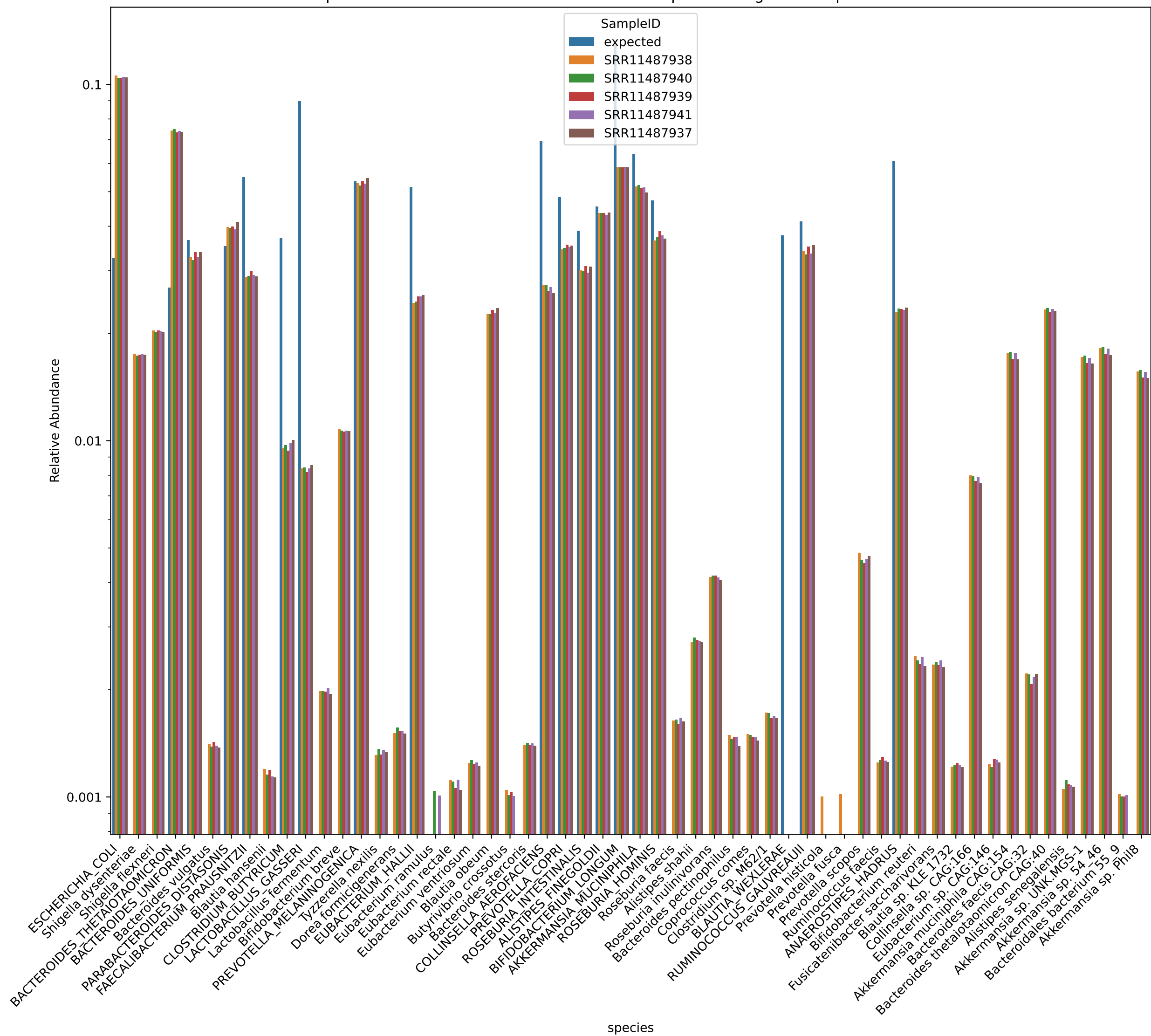
Expected vs. Observed Relative Abundance for species using jams in Experiment mixed



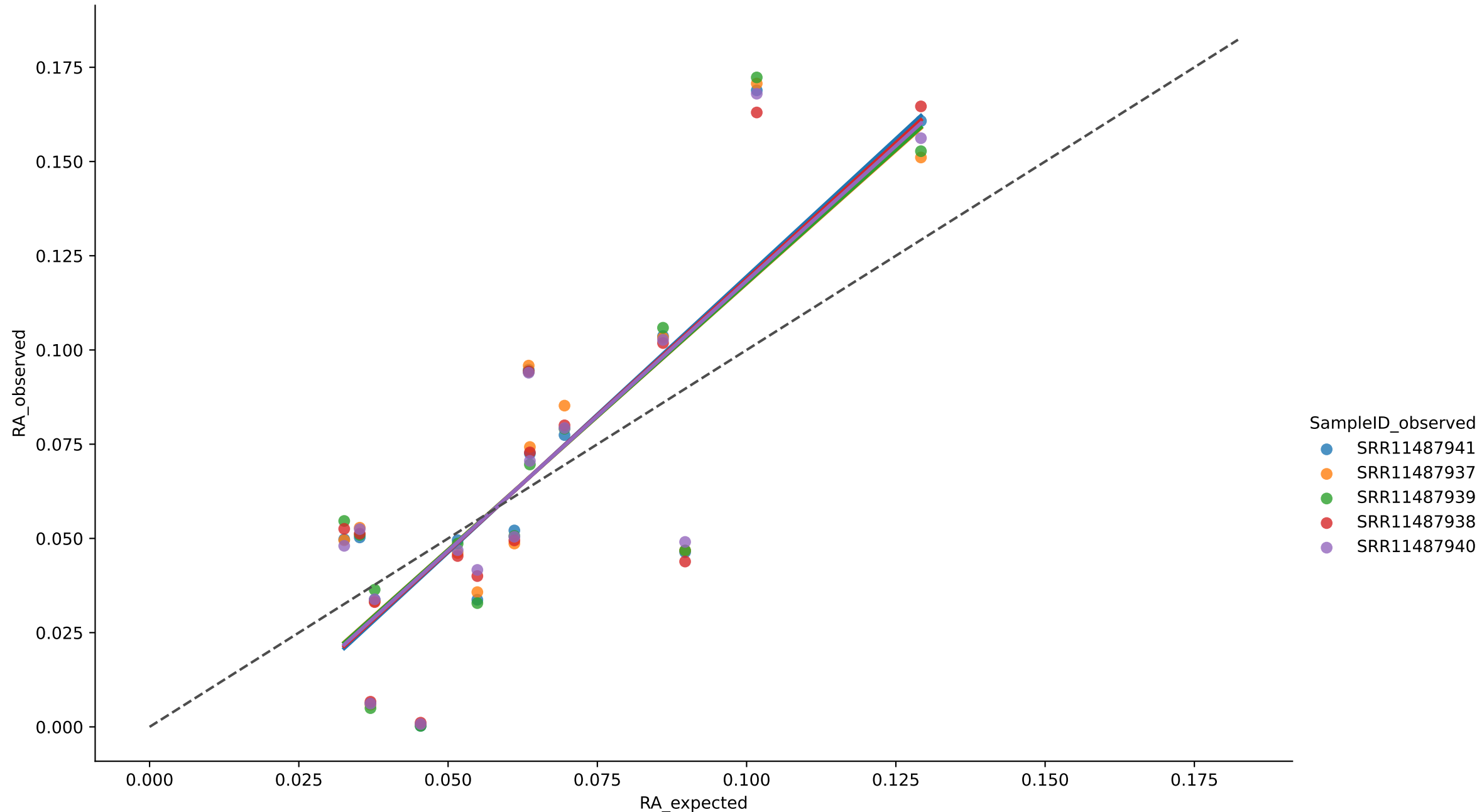
Expected vs. Observed Relative Abundance for species using wgsa in Experiment mixed



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



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



$r^2 = 0.6595$ for SRR11487937

MAE = 0.0241 for SRR11487937

Aitchison = 4.5249 for SRR11487937

$r^2 = 0.6856$ for SRR11487938

MAE = 0.0238 for SRR11487938

Aitchison = 4.1118 for SRR11487938

$r^2 = 0.6543$ for SRR11487939

MAE = 0.0237 for SRR11487939

Aitchison = 5.3975 for SRR11487939

$r^2 = 0.6903$ for SRR11487940

MAE = 0.0226 for SRR11487940

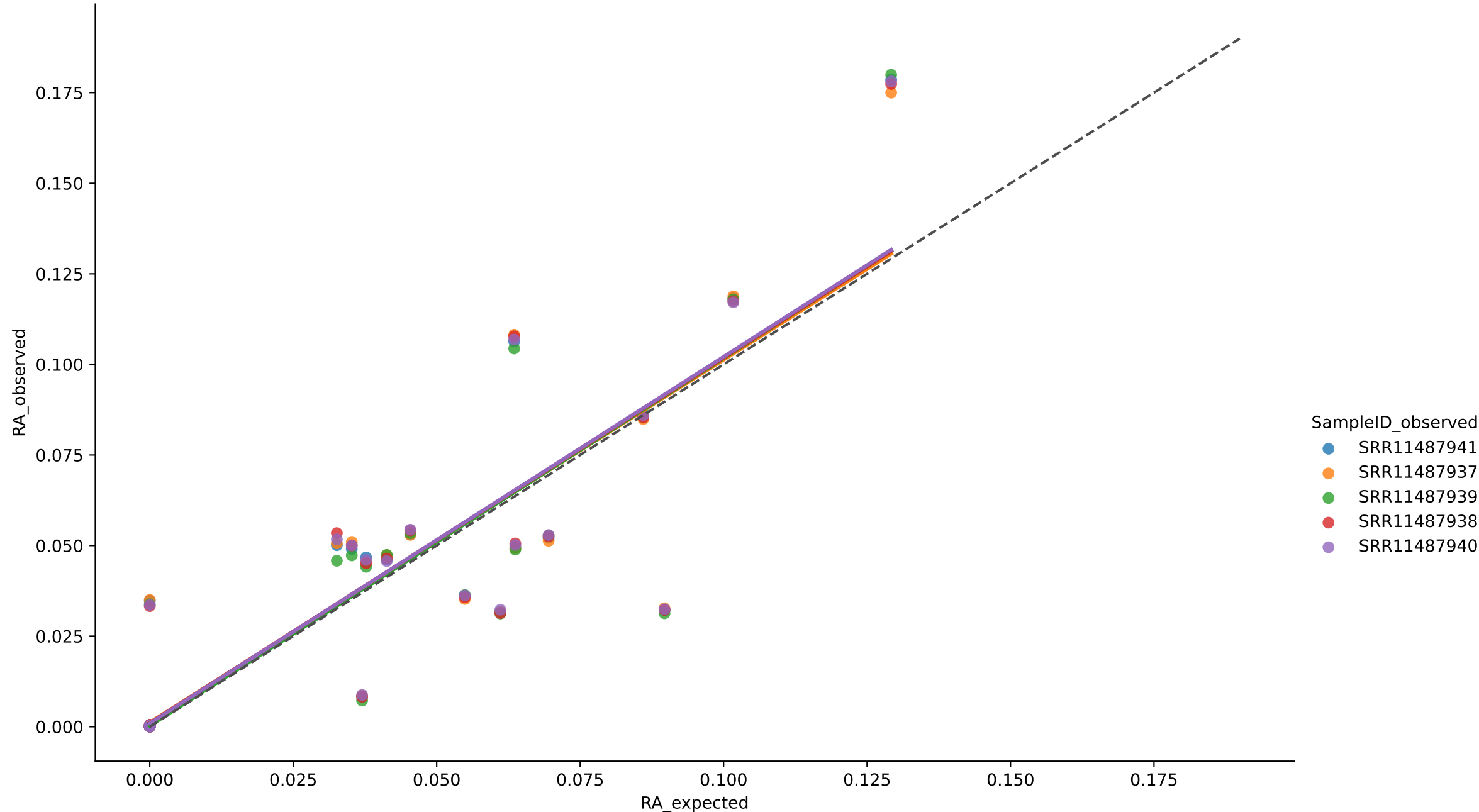
Aitchison = 4.4374 for SRR11487940

$r^2 = 0.6856$ for SRR11487941

MAE = 0.0235 for SRR11487941

Aitchison = 5.3530 for SRR11487941

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



$r^2 = 0.7504$ for SRR11487937

MAE = 0.0141 for SRR11487937

Aitchison = 7.3866 for SRR11487937

$r^2 = 0.7514$ for SRR11487938

MAE = 0.0141 for SRR11487938

Aitchison = 7.1583 for SRR11487938

$r^2 = 0.7768$ for SRR11487939

MAE = 0.0119 for SRR11487939

Aitchison = 7.6682 for SRR11487939

$r^2 = 0.7554$ for SRR11487940

MAE = 0.0139 for SRR11487940

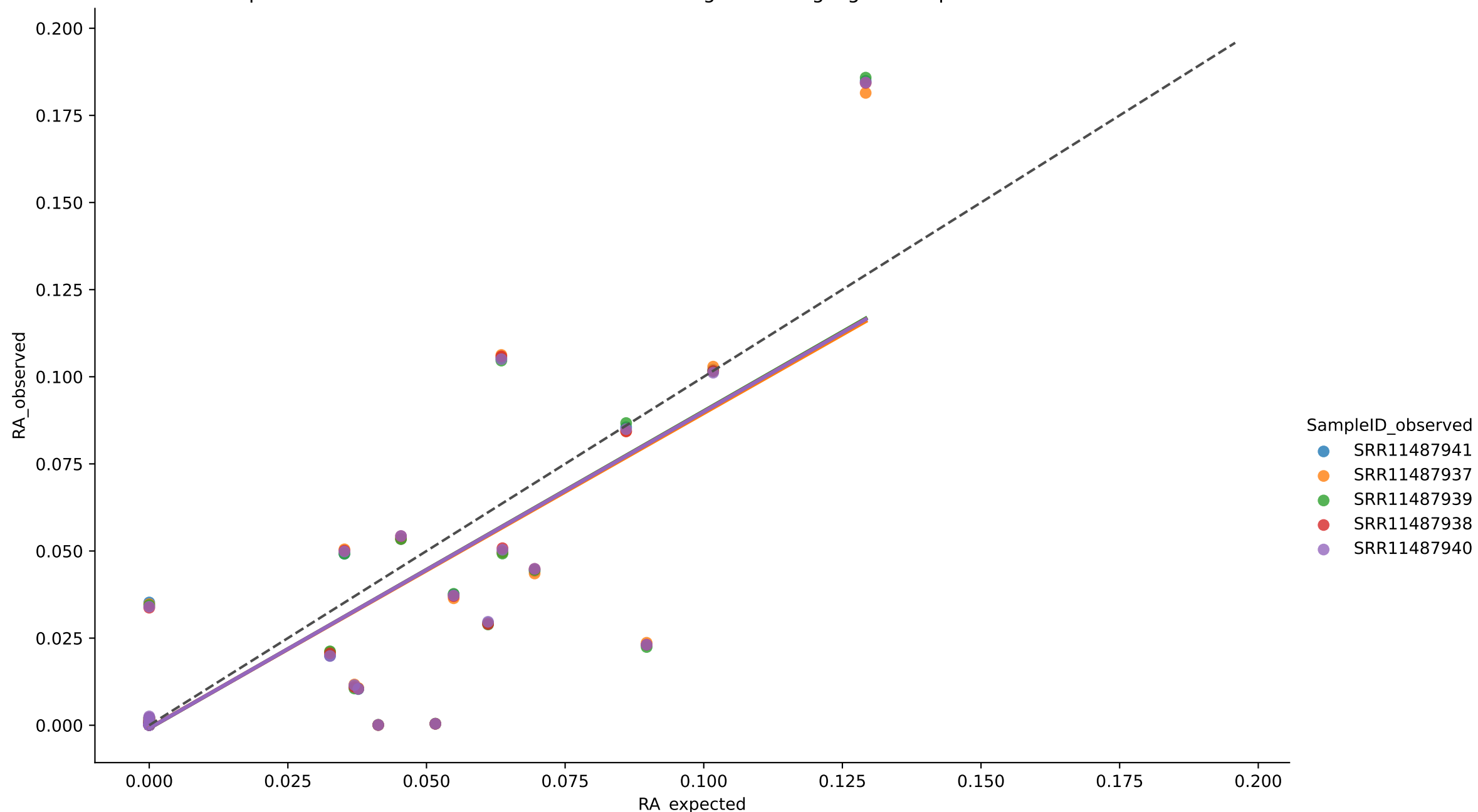
Aitchison = 7.6634 for SRR11487940

$r^2 = 0.7588$ for SRR11487941

MAE = 0.0135 for SRR11487941

Aitchison = 7.5212 for SRR11487941

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



$r^2 = 0.7270$ for SRR11487937

MAE = 0.0078 for SRR11487937

Aitchison = 11.4865 for SRR11487937

$r^2 = 0.7262$ for SRR11487938

MAE = 0.0078 for SRR11487938

Aitchison = 11.4358 for SRR11487938

$r^2 = 0.7236$ for SRR11487939

MAE = 0.0079 for SRR11487939

Aitchison = 11.2690 for SRR11487939

$r^2 = 0.7261$ for SRR11487940

MAE = 0.0079 for SRR11487940

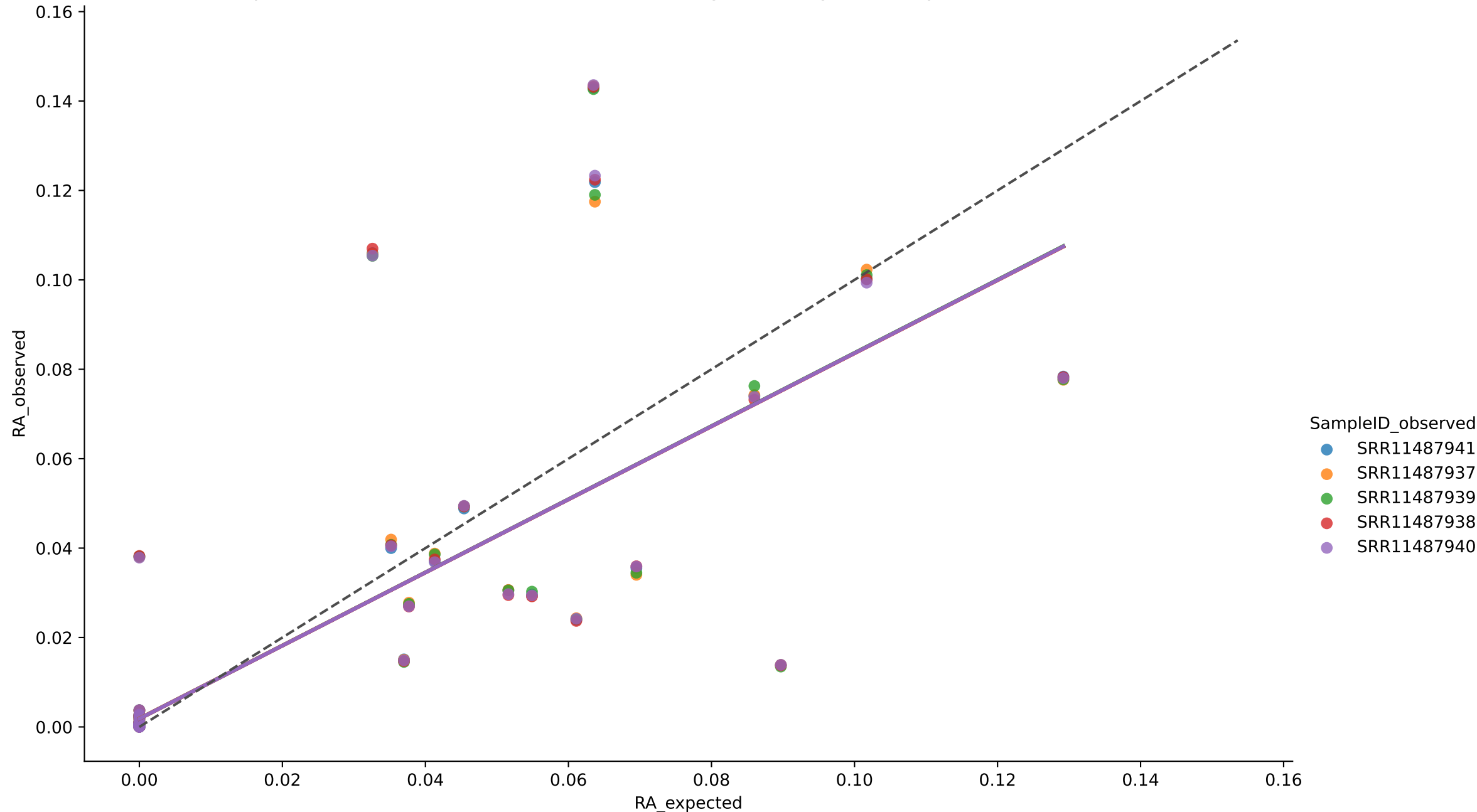
Aitchison = 11.4609 for SRR11487940

$r^2 = 0.7250$ for SRR11487941

MAE = 0.0078 for SRR11487941

Aitchison = 11.3472 for SRR11487941

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



$r^2 = 0.6108$ for SRR11487937

MAE = 0.0061 for SRR11487937

Aitchison = 11.3308 for SRR11487937

$r^2 = 0.6063$ for SRR11487938

MAE = 0.0060 for SRR11487938

Aitchison = 11.6615 for SRR11487938

$r^2 = 0.6125$ for SRR11487939

MAE = 0.0059 for SRR11487939

Aitchison = 11.5865 for SRR11487939

$r^2 = 0.6072$ for SRR11487940

MAE = 0.0060 for SRR11487940

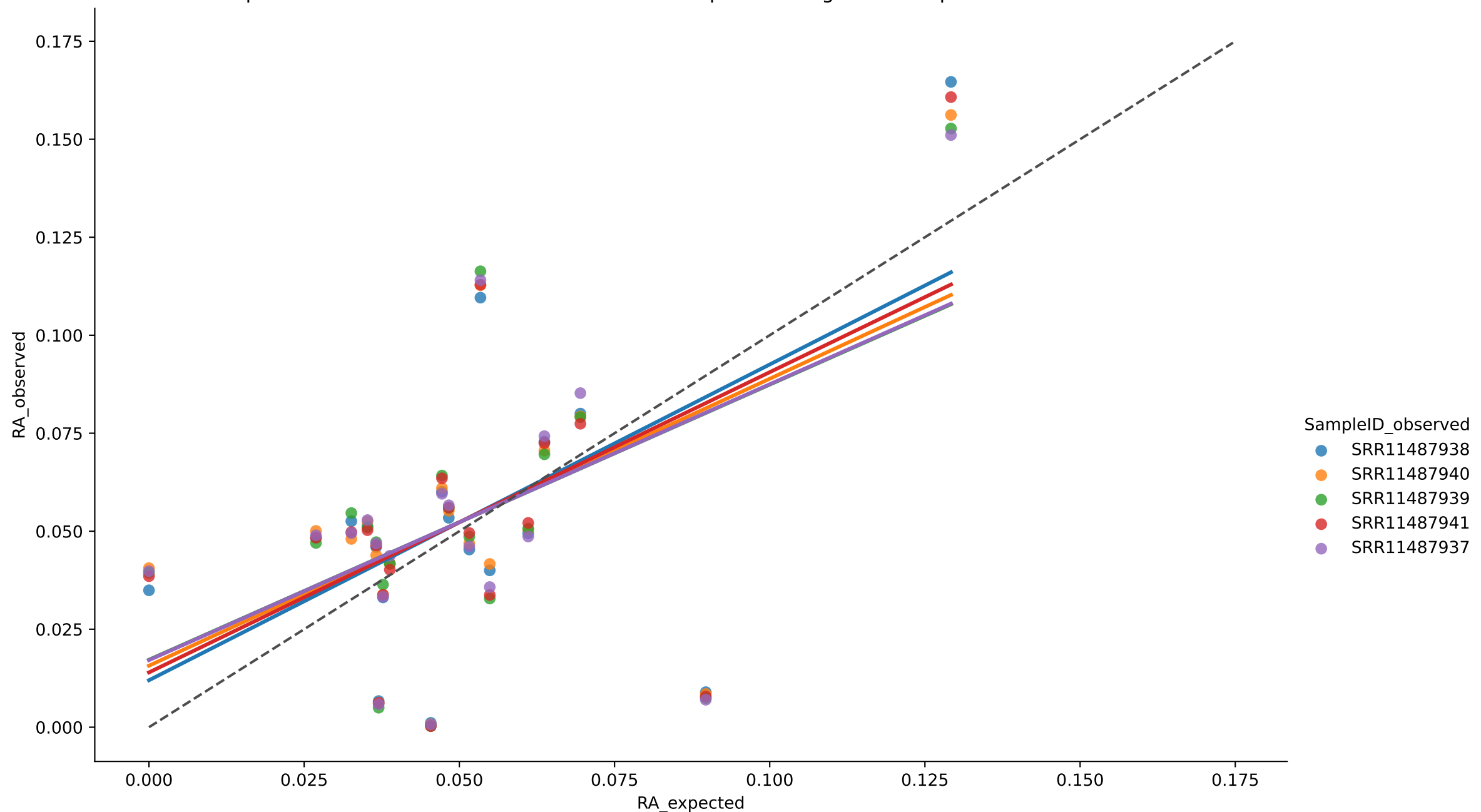
Aitchison = 11.6122 for SRR11487940

$r^2 = 0.6089$ for SRR11487941

MAE = 0.0060 for SRR11487941

Aitchison = 11.5070 for SRR11487941

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



$r^2 = 0.2750$ for SRR11487937

MAE = 0.0232 for SRR11487937

Aitchison = 5.9702 for SRR11487937

$r^2 = 0.3349$ for SRR11487938

MAE = 0.0225 for SRR11487938

Aitchison = 5.4694 for SRR11487938

$r^2 = 0.2702$ for SRR11487939

MAE = 0.0228 for SRR11487939

Aitchison = 6.6592 for SRR11487939

$r^2 = 0.2963$ for SRR11487940

MAE = 0.0221 for SRR11487940

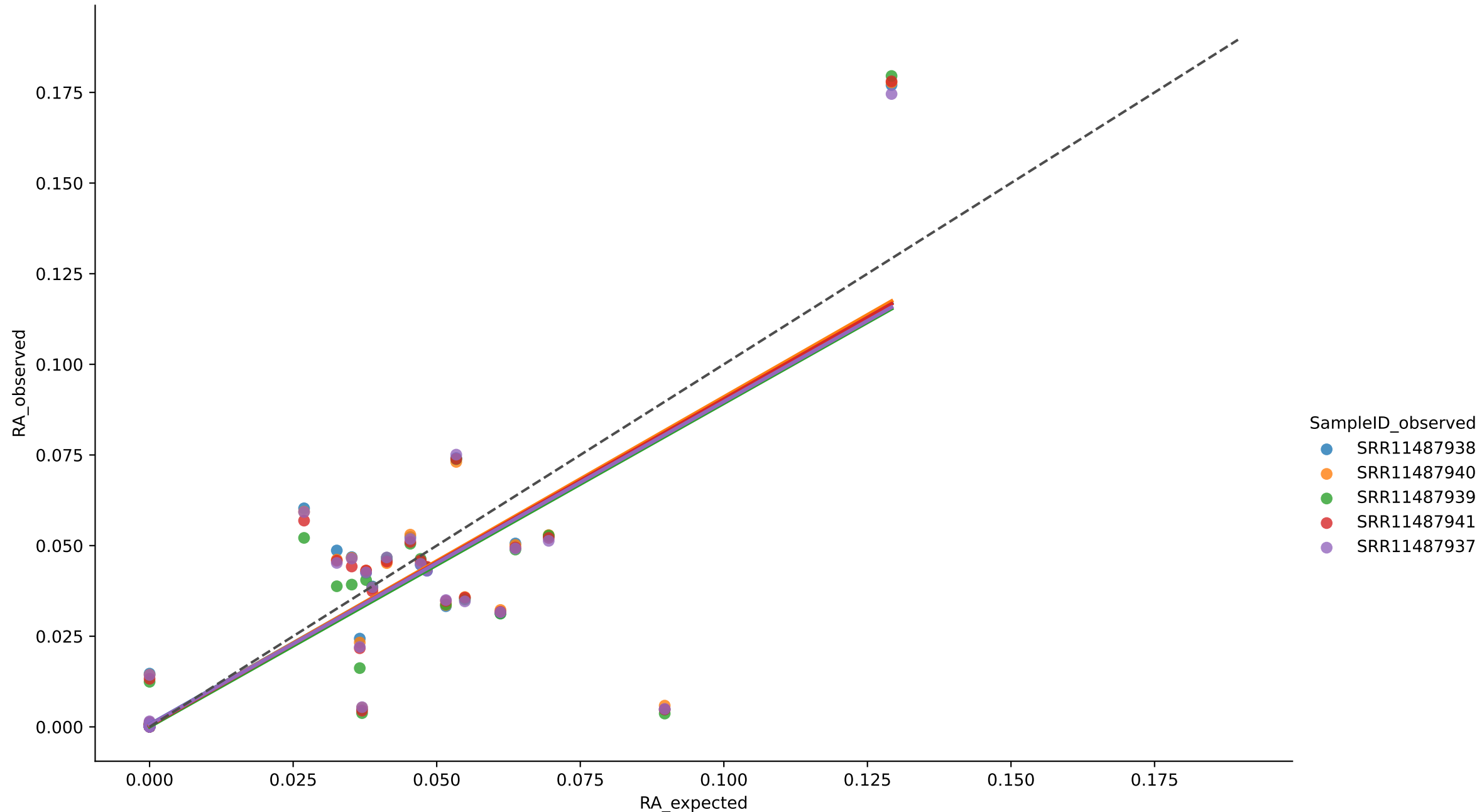
Aitchison = 5.8365 for SRR11487940

$r^2 = 0.3061$ for SRR11487941

MAE = 0.0226 for SRR11487941

Aitchison = 6.5904 for SRR11487941

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



$r^2 = 0.7178$ for SRR11487937

MAE = 0.0072 for SRR11487937

Aitchison = 7.3913 for SRR11487937

$r^2 = 0.7123$ for SRR11487938

MAE = 0.0075 for SRR11487938

Aitchison = 7.4751 for SRR11487938

$r^2 = 0.7300$ for SRR11487939

MAE = 0.0057 for SRR11487939

Aitchison = 7.8078 for SRR11487939

$r^2 = 0.7304$ for SRR11487940

MAE = 0.0064 for SRR11487940

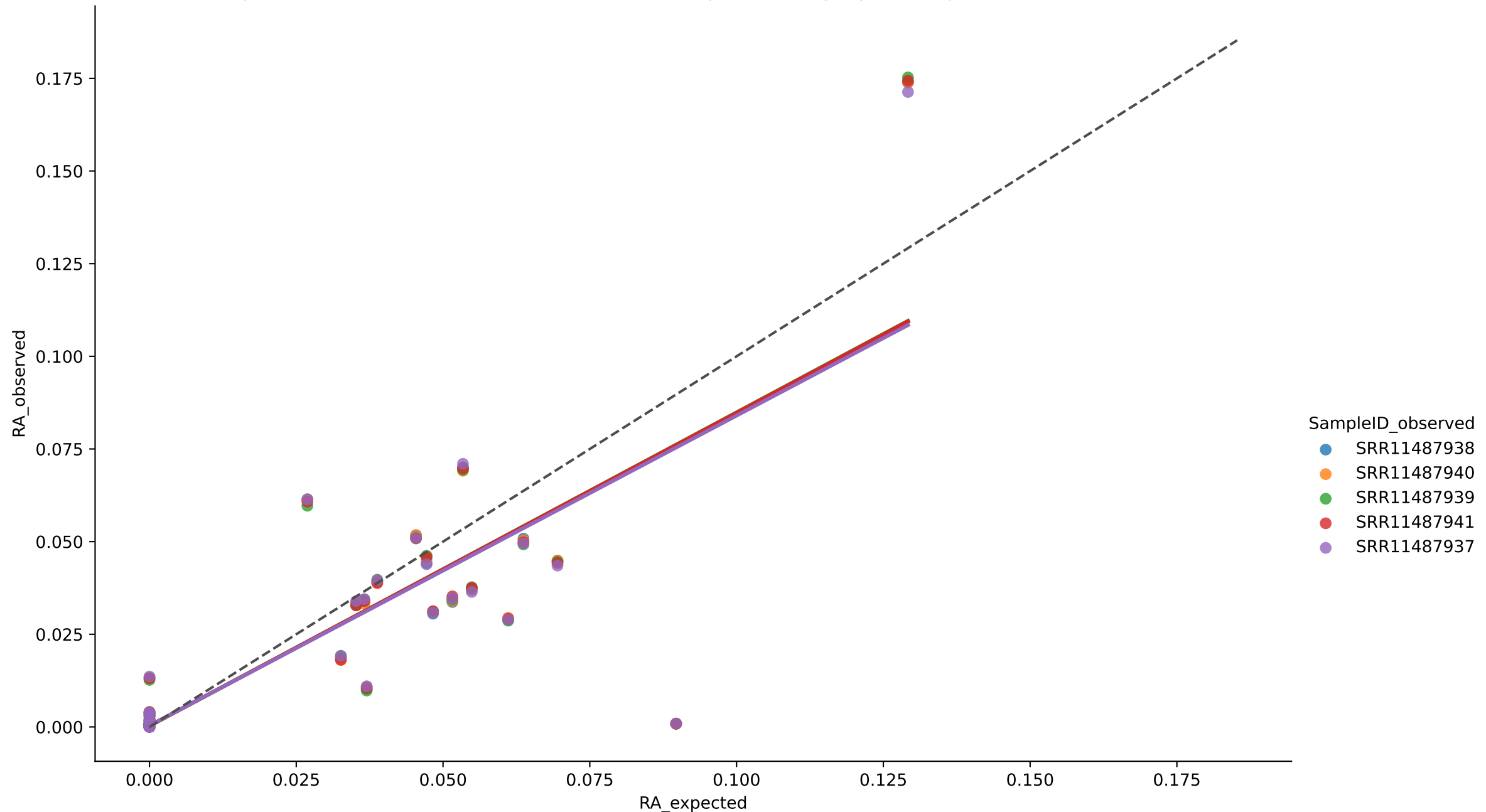
Aitchison = 7.5581 for SRR11487940

$r^2 = 0.7286$ for SRR11487941

MAE = 0.0063 for SRR11487941

Aitchison = 7.7300 for SRR11487941

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



$r^2 = 0.7237$ for SRR11487937

MAE = 0.0042 for SRR11487937

Aitchison = 12.0795 for SRR11487937

$r^2 = 0.7229$ for SRR11487938

MAE = 0.0041 for SRR11487938

Aitchison = 11.9957 for SRR11487938

$r^2 = 0.7235$ for SRR11487939

MAE = 0.0042 for SRR11487939

Aitchison = 11.8832 for SRR11487939

$r^2 = 0.7229$ for SRR11487940

MAE = 0.0043 for SRR11487940

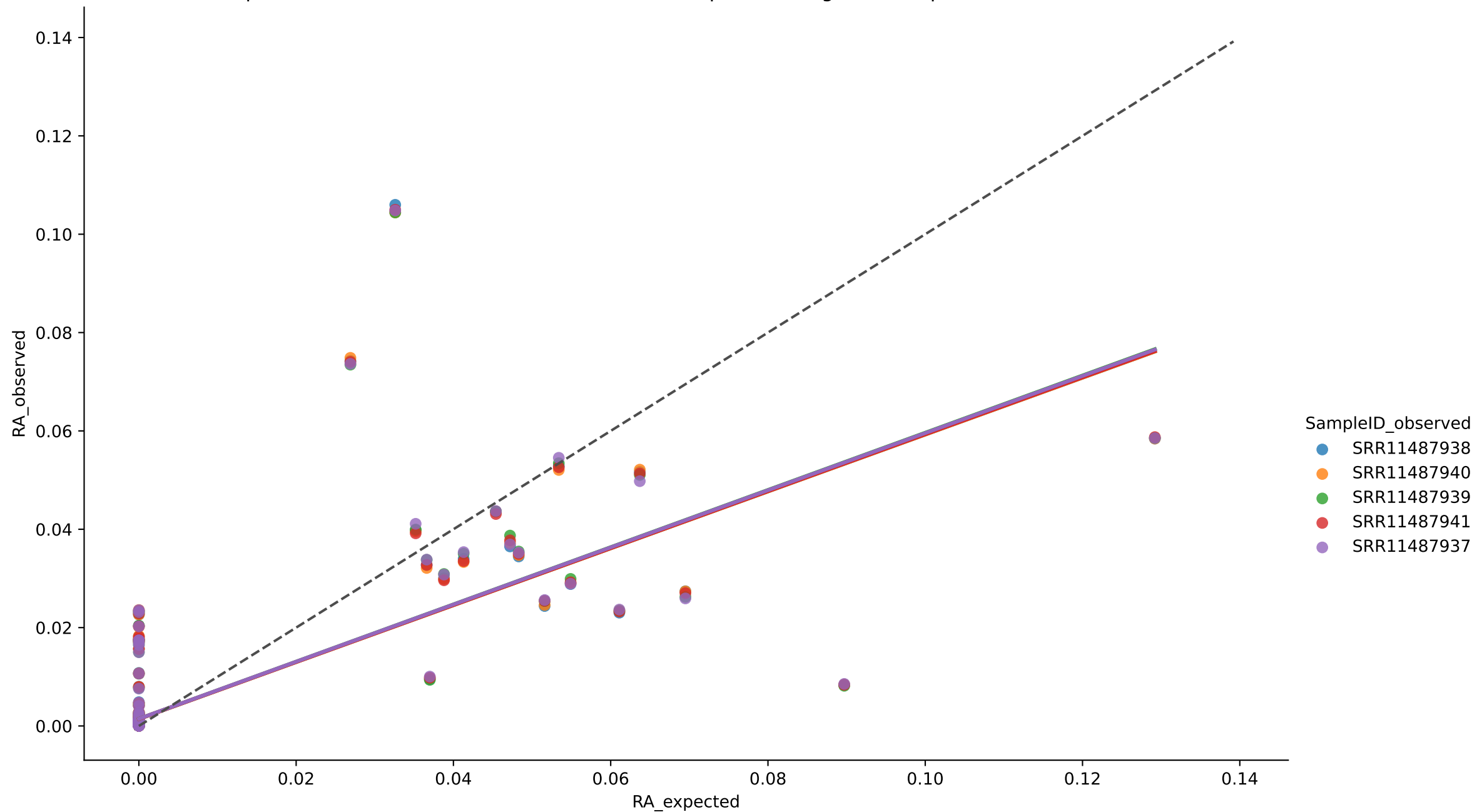
Aitchison = 12.0372 for SRR11487940

$r^2 = 0.7231$ for SRR11487941

MAE = 0.0043 for SRR11487941

Aitchison = 11.7710 for SRR11487941

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



$r^2 = 0.5239$ for SRR11487937

MAE = 0.0026 for SRR11487937

Aitchison = 25.7027 for SRR11487937

$r^2 = 0.5187$ for SRR11487938

MAE = 0.0025 for SRR11487938

Aitchison = 26.2593 for SRR11487938

$r^2 = 0.5257$ for SRR11487939

MAE = 0.0025 for SRR11487939

Aitchison = 25.8509 for SRR11487939

$r^2 = 0.5221$ for SRR11487940

MAE = 0.0025 for SRR11487940

Aitchison = 26.2613 for SRR11487940

$r^2 = 0.5230$ for SRR11487941

MAE = 0.0025 for SRR11487941

Aitchison = 26.1381 for SRR11487941