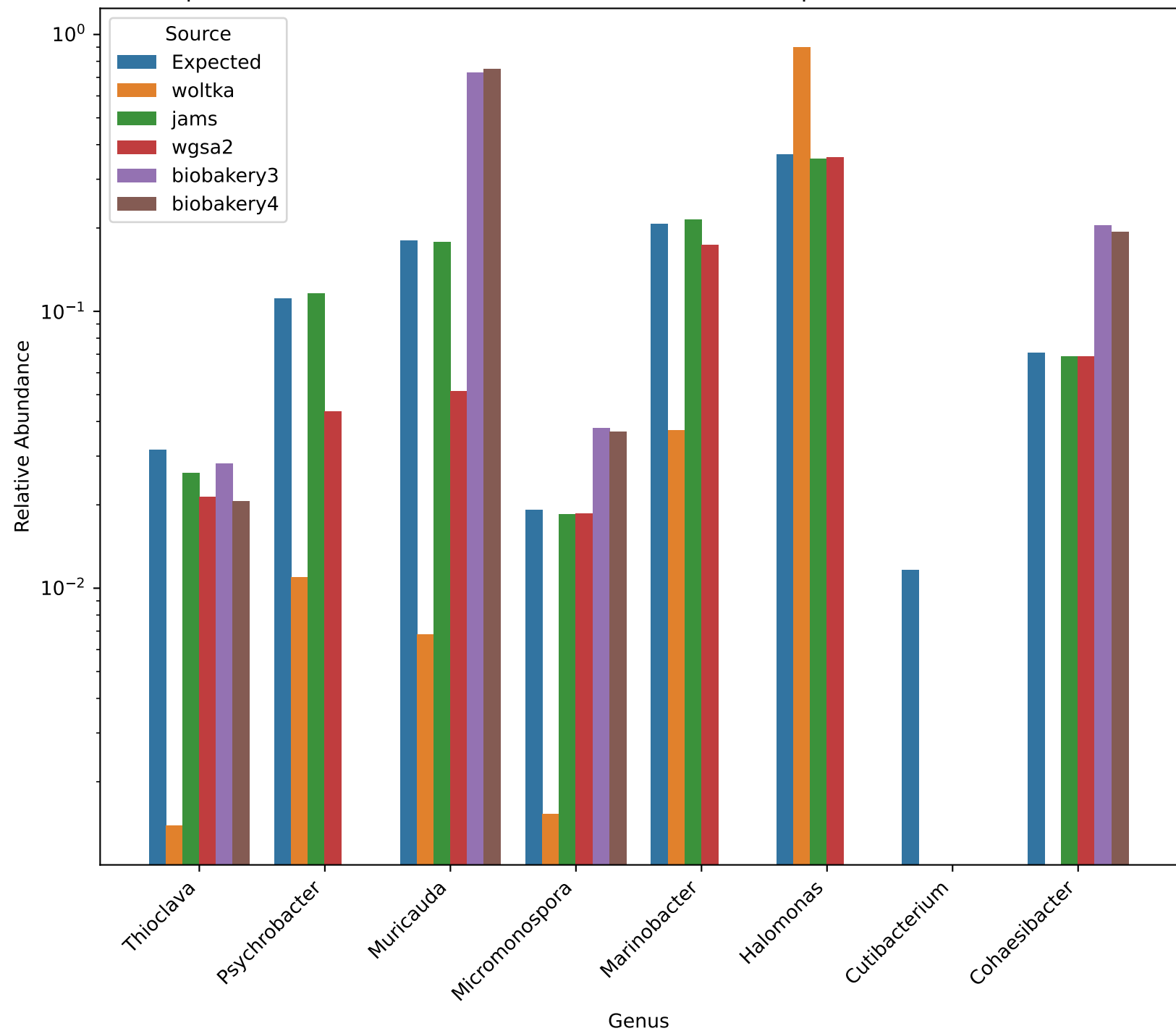
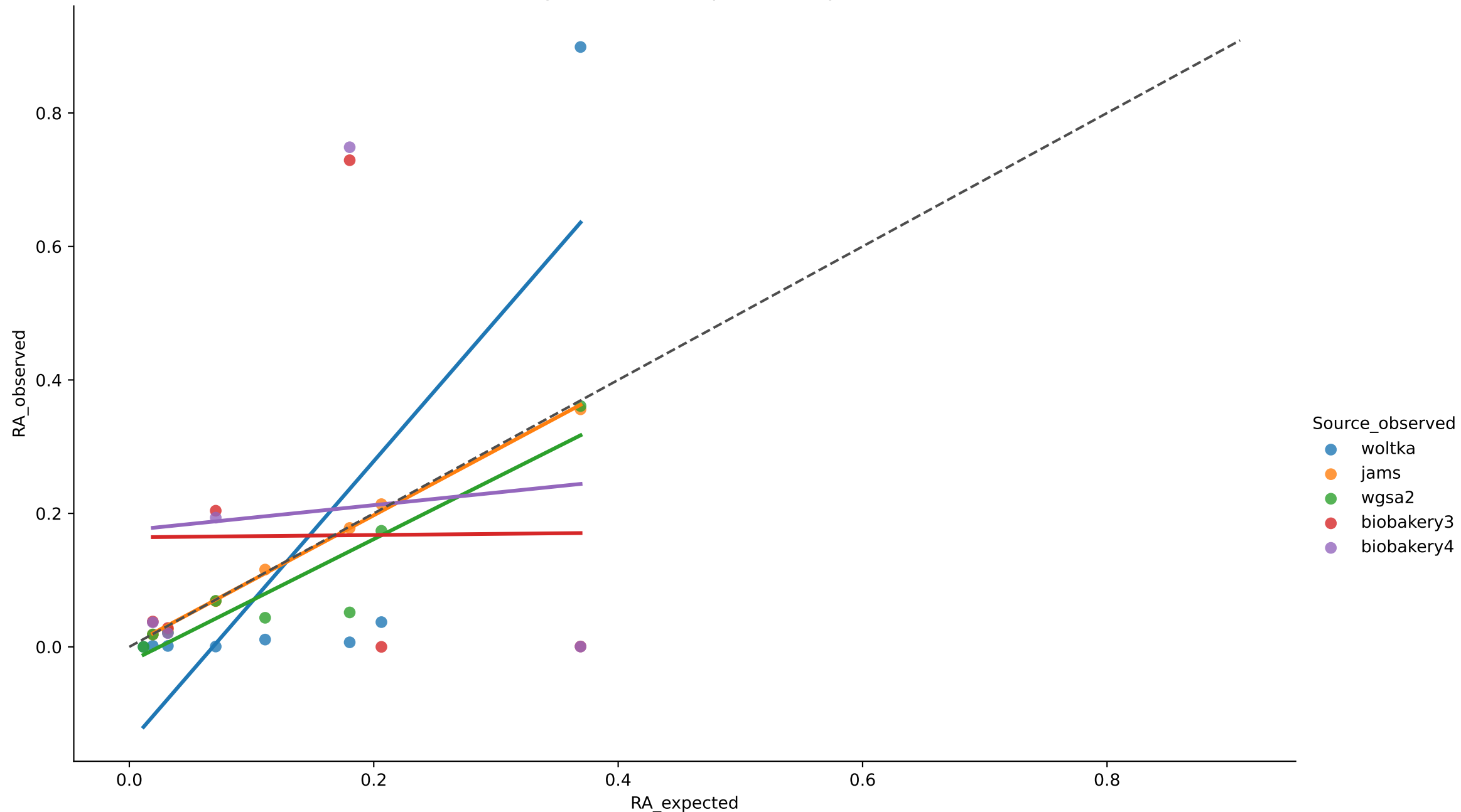


Expected vs. Observed Relative Abundance for s1 in Experiment bmock12 (Genus)



Bivariate Linear Regression for Sample s1 in Experiment bmock12



$r^2 = 0.0001$  for biobakery3

MAE = 0.2132 for biobakery3

Aitchison = 11.7793 for biobakery3

$r^2 = 0.0075$  for biobakery4

MAE = 0.2177 for biobakery4

Aitchison = 6.8378 for biobakery4

$r^2 = 0.9973$  for jams

MAE = 0.0051 for jams

Aitchison = 0.1884 for jams

$r^2 = 0.8697$  for wgsa2

MAE = 0.0325 for wgsa2

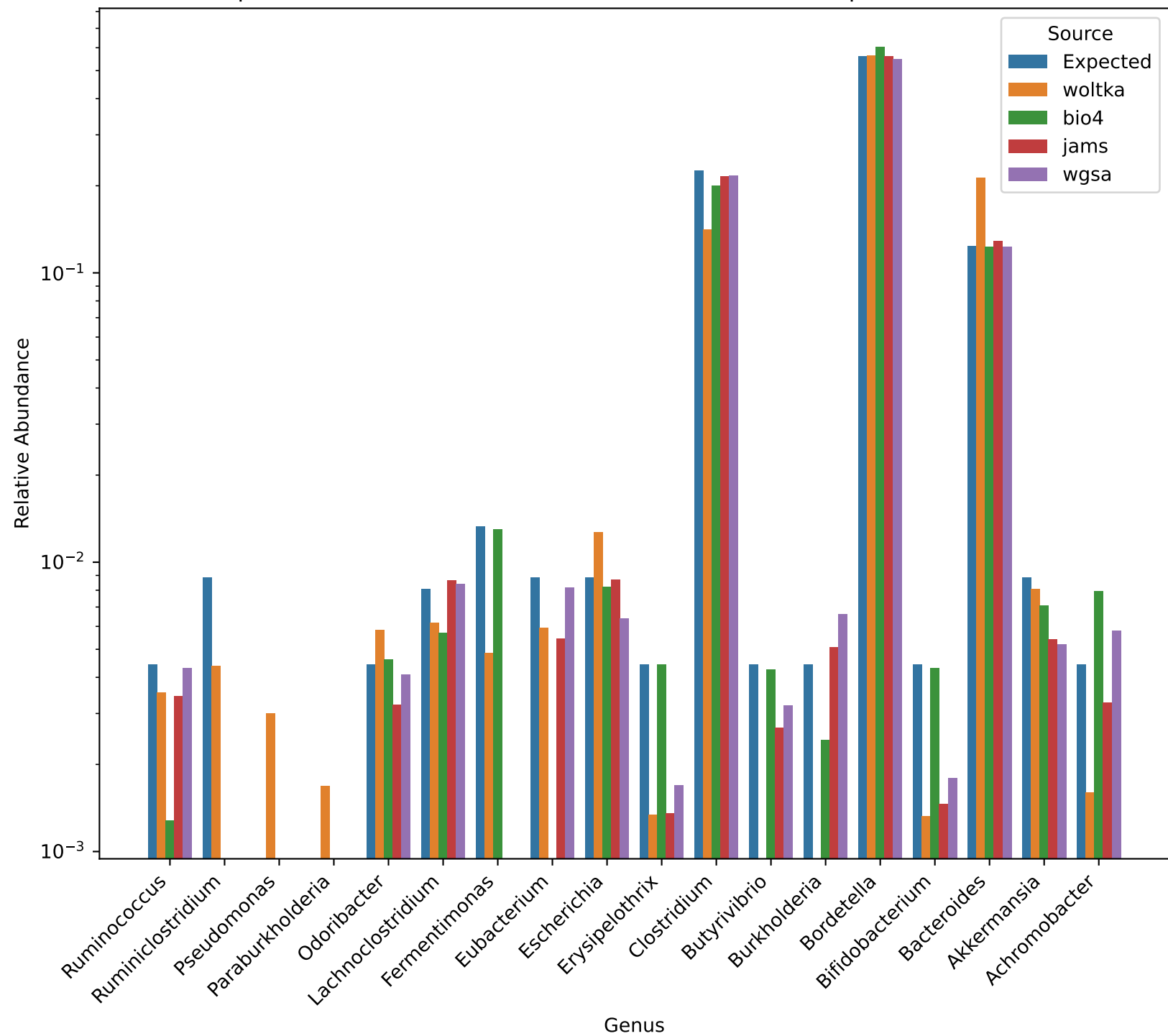
Aitchison = 2.2719 for wgsa2

$r^2 = 0.6766$  for woltka

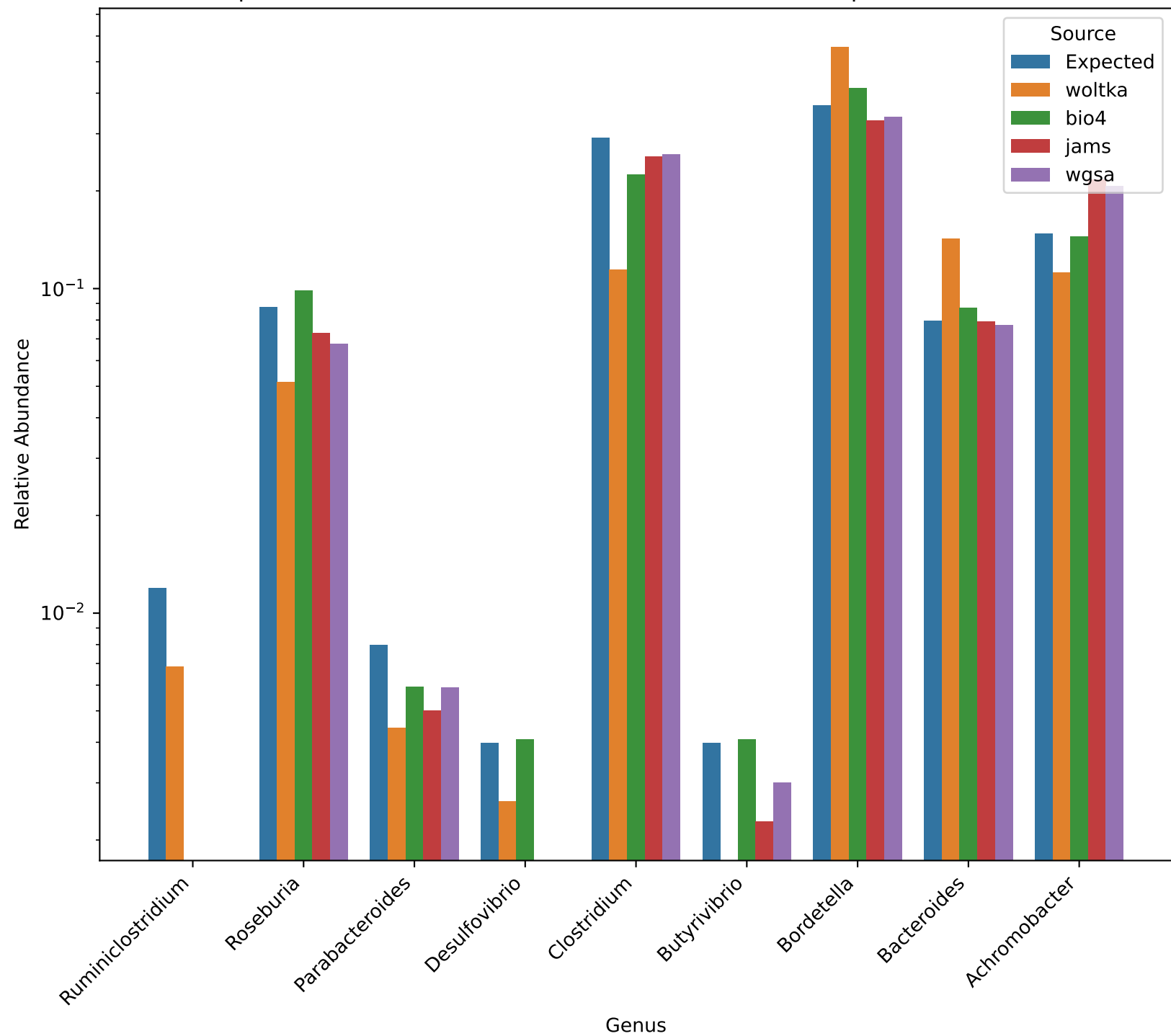
MAE = 0.1378 for woltka

Aitchison = 6.5696 for woltka

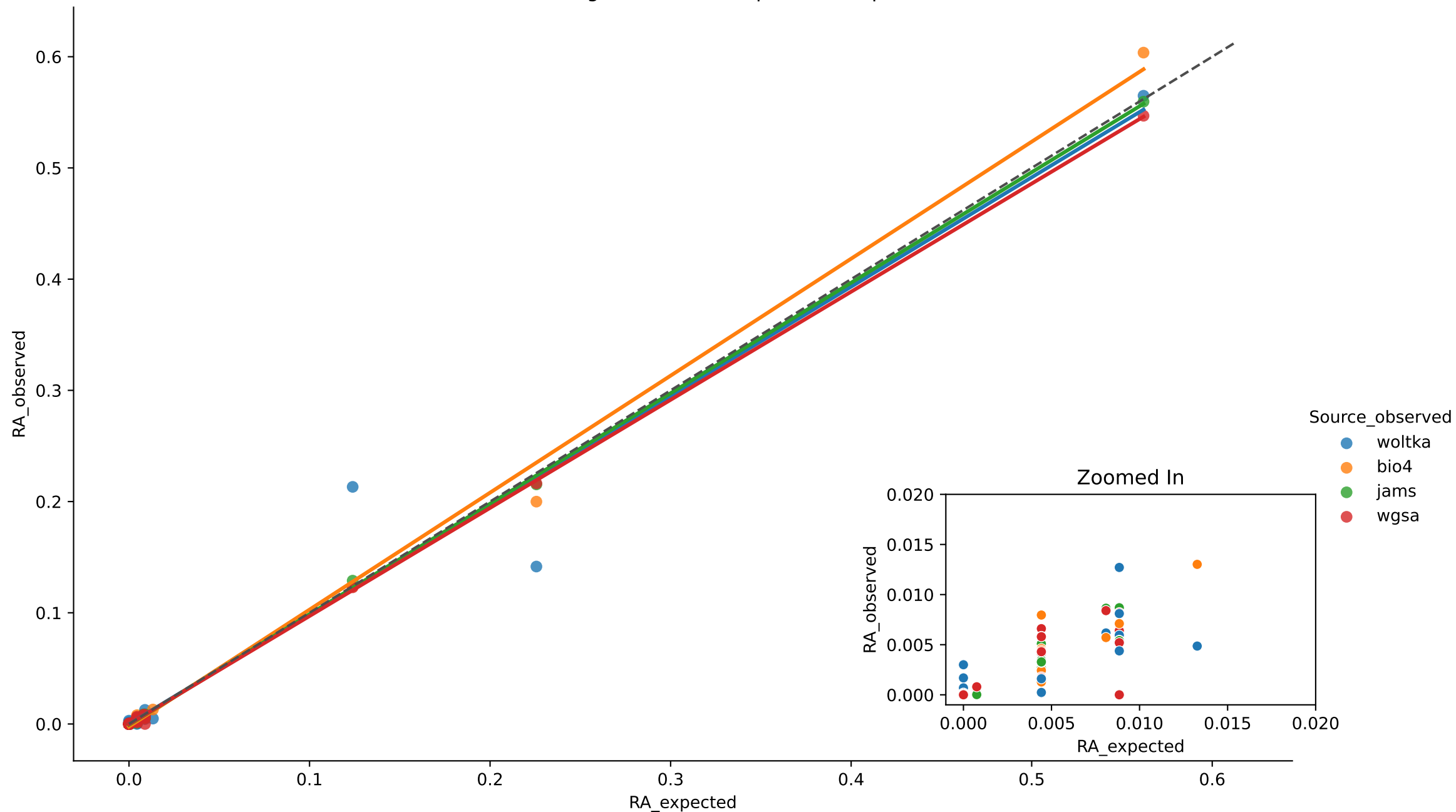
Expected vs. Observed Relative Abundance for s1 in Experiment (Genus)



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



Bivariate Linear Regression for Sample s1 in Experiment



$r^2 = 0.9958$  for bio4

MAE = 0.0046 for bio4

Aitchison = 1.4839 for bio4

$r^2 = 0.9996$  for jams

MAE = 0.0018 for jams

Aitchison = 15.3435 for jams

$r^2 = 0.9997$  for wgsa

MAE = 0.0005 for wgsa

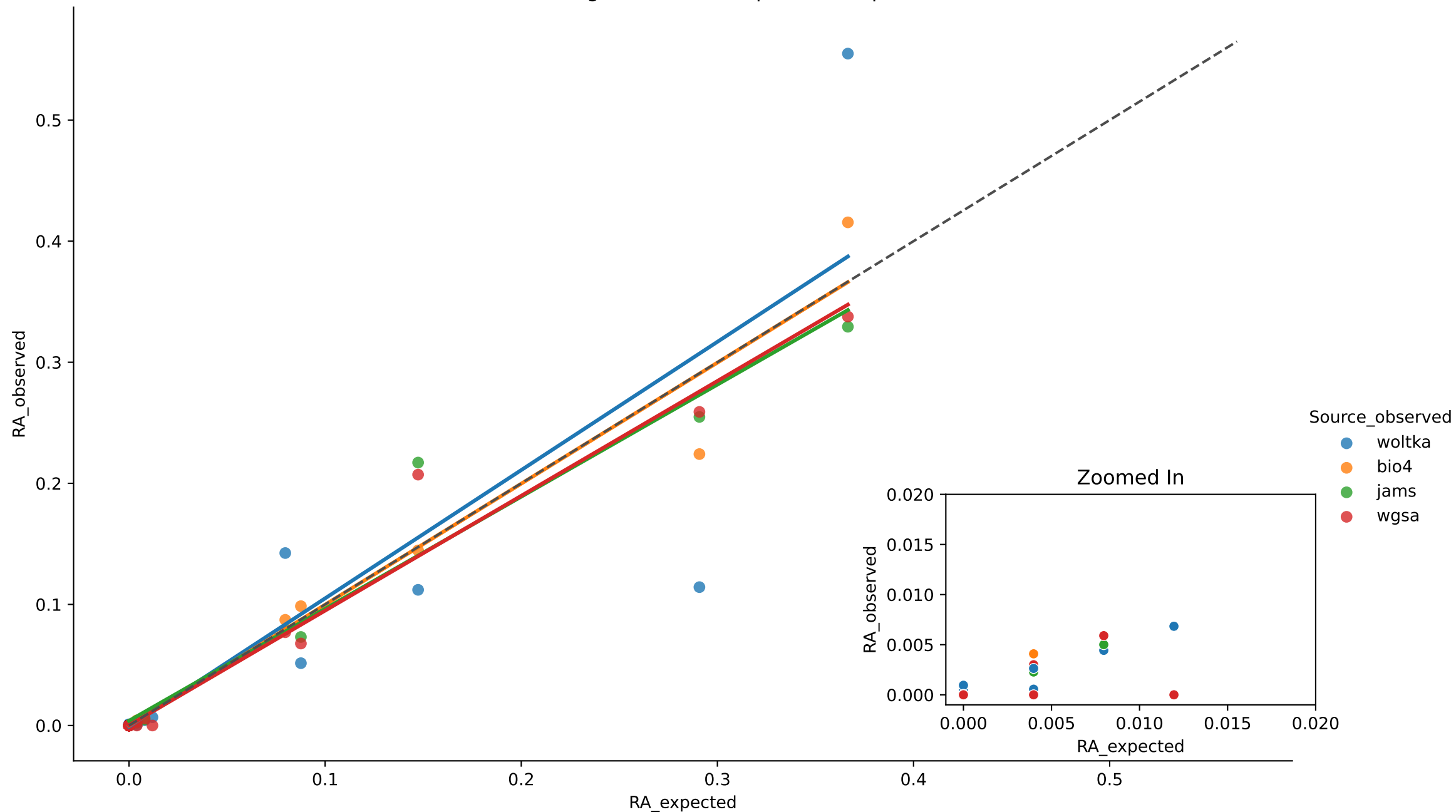
Aitchison = 5.4013 for wgsa

$r^2 = 0.9595$  for woltka

MAE = 0.0033 for woltka

Aitchison = 33.1746 for woltka

Bivariate Linear Regression for Sample s2 in Experiment



$r^2 = 0.9659$  for bio4

$r^2 = 0.9580$  for jams

$r^2 = 0.9764$  for wgsa

$r^2 = 0.7893$  for woltka

MAE = 0.0077 for bio4

MAE = 0.0130 for jams

MAE = 0.0016 for wgsa

MAE = 0.0079 for woltka

Aitchison = 0.4402 for bio4

Aitchison = 12.4341 for jams

Aitchison = 3.6435 for wgsa

Aitchison = 30.3144 for woltka