

0.0722

0.0239

7.1237

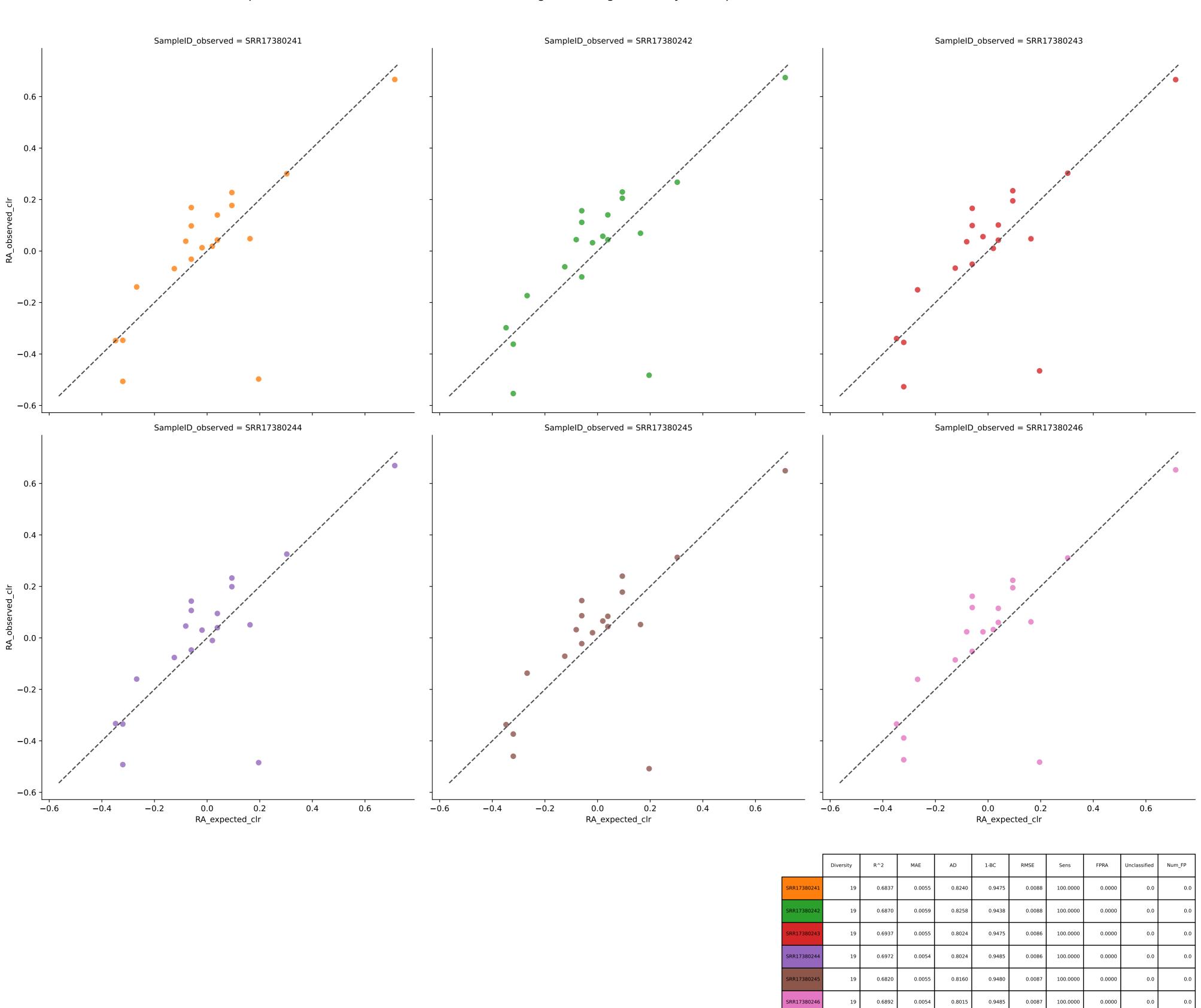
0.0334

89.4737

0.7614

6.4817

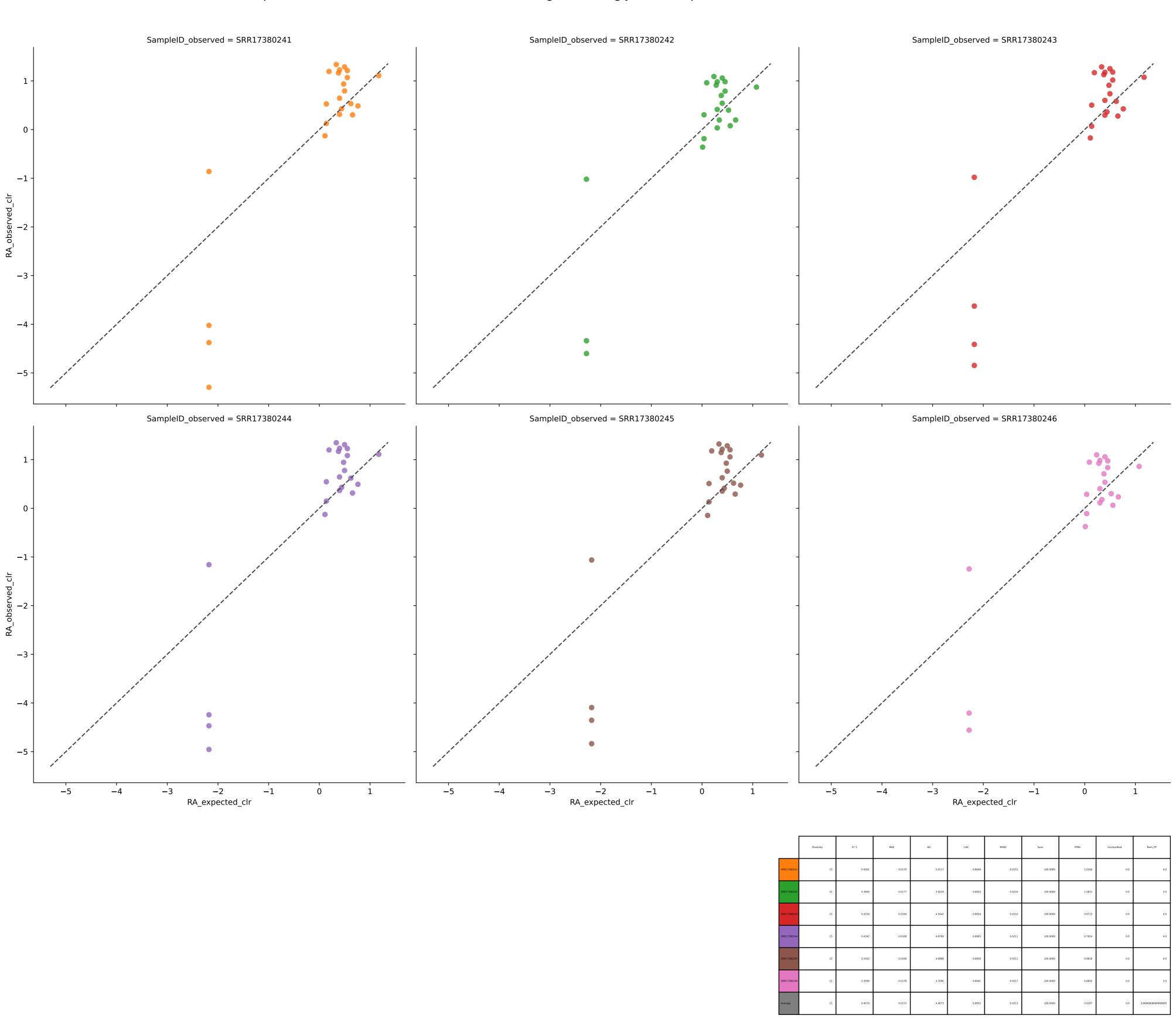
0.0



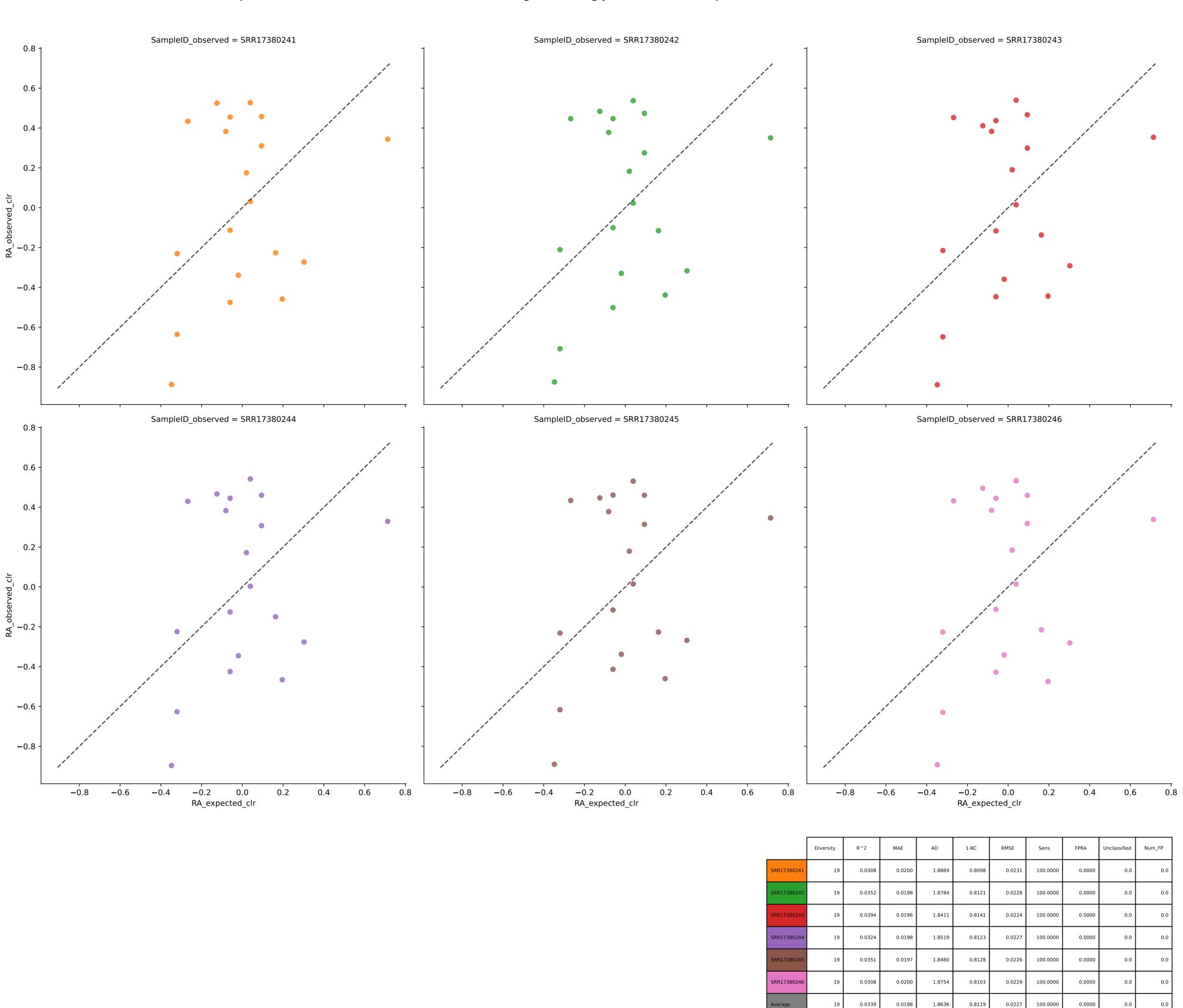
0.8120

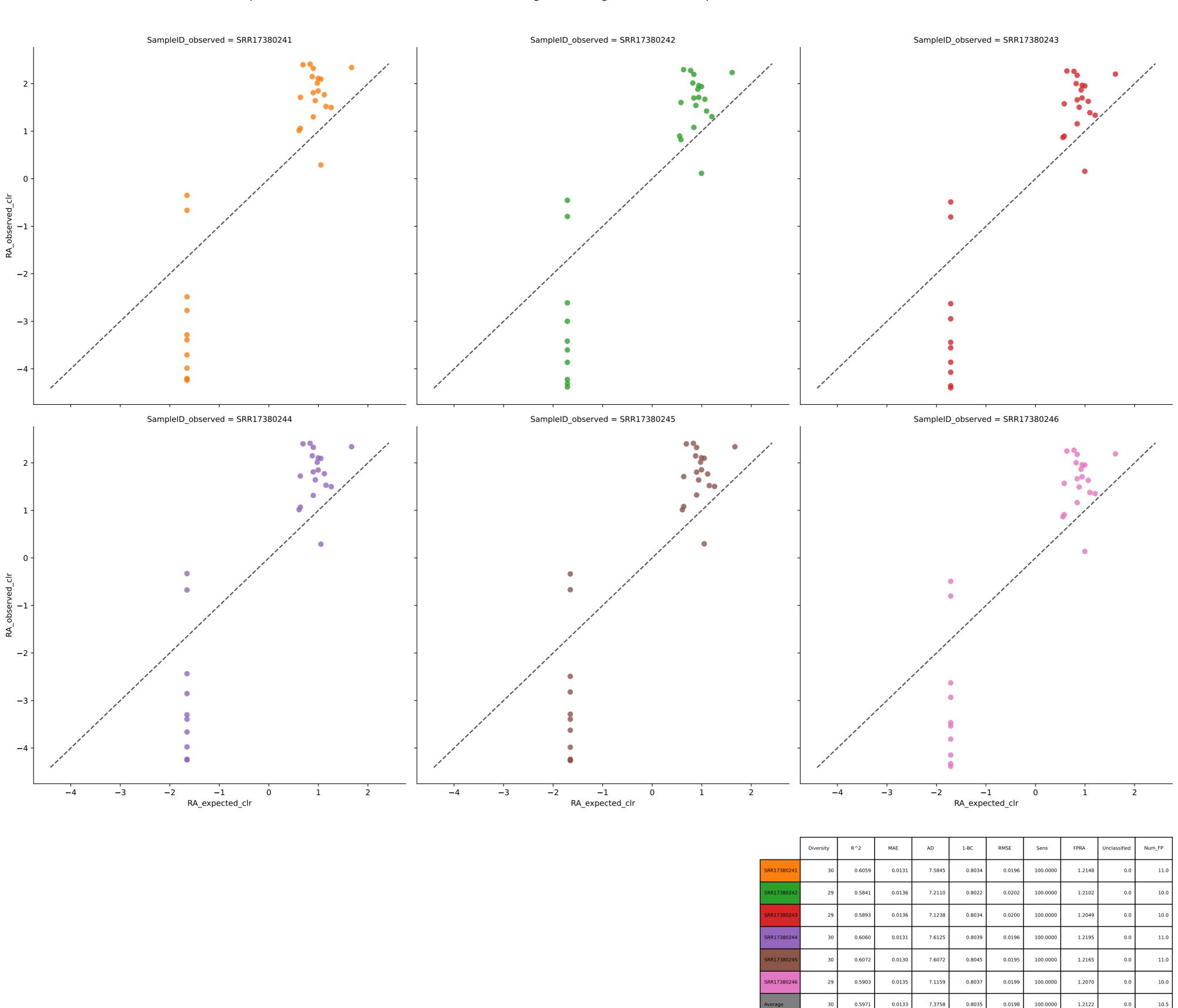
0.9473

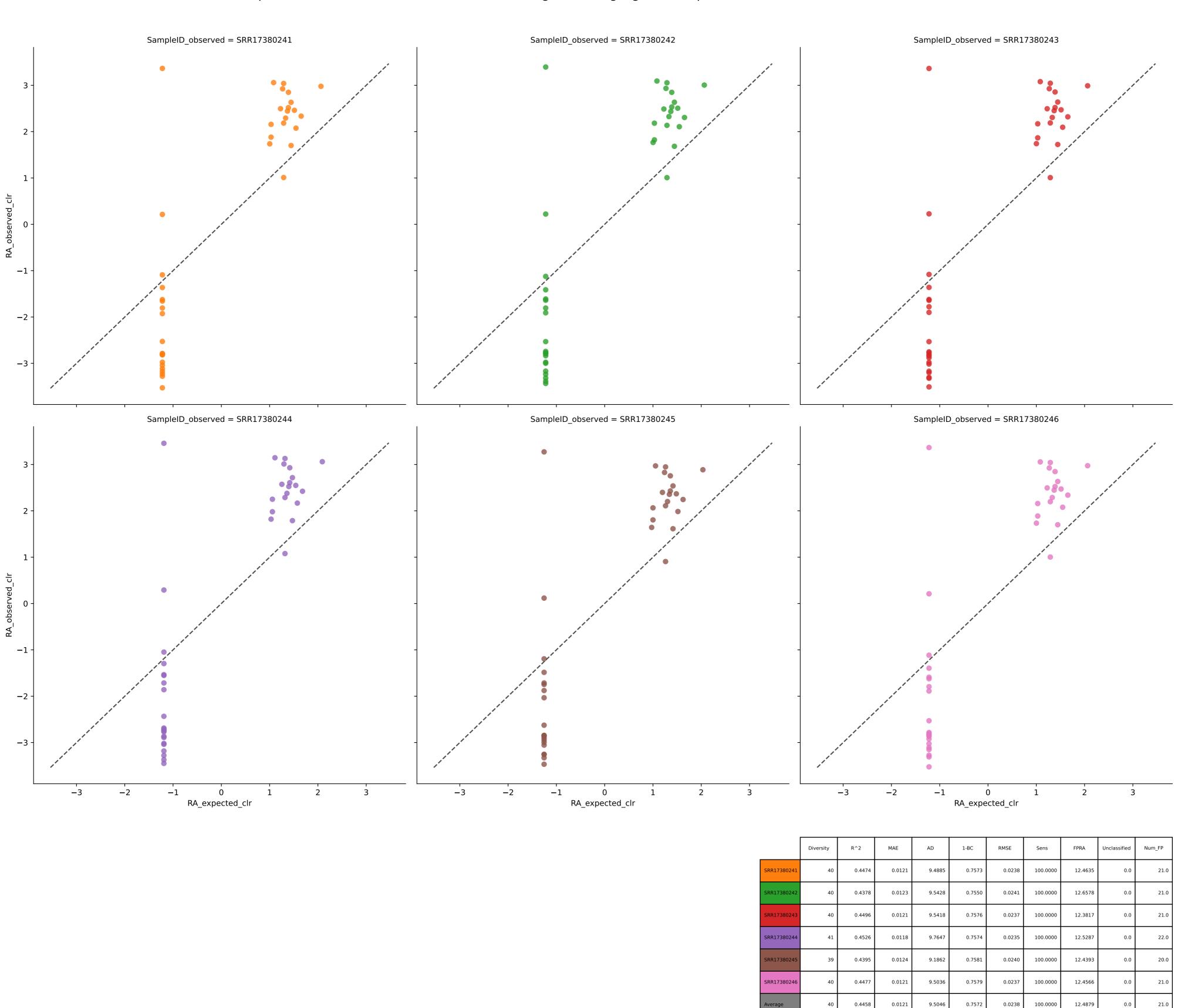
100.0000

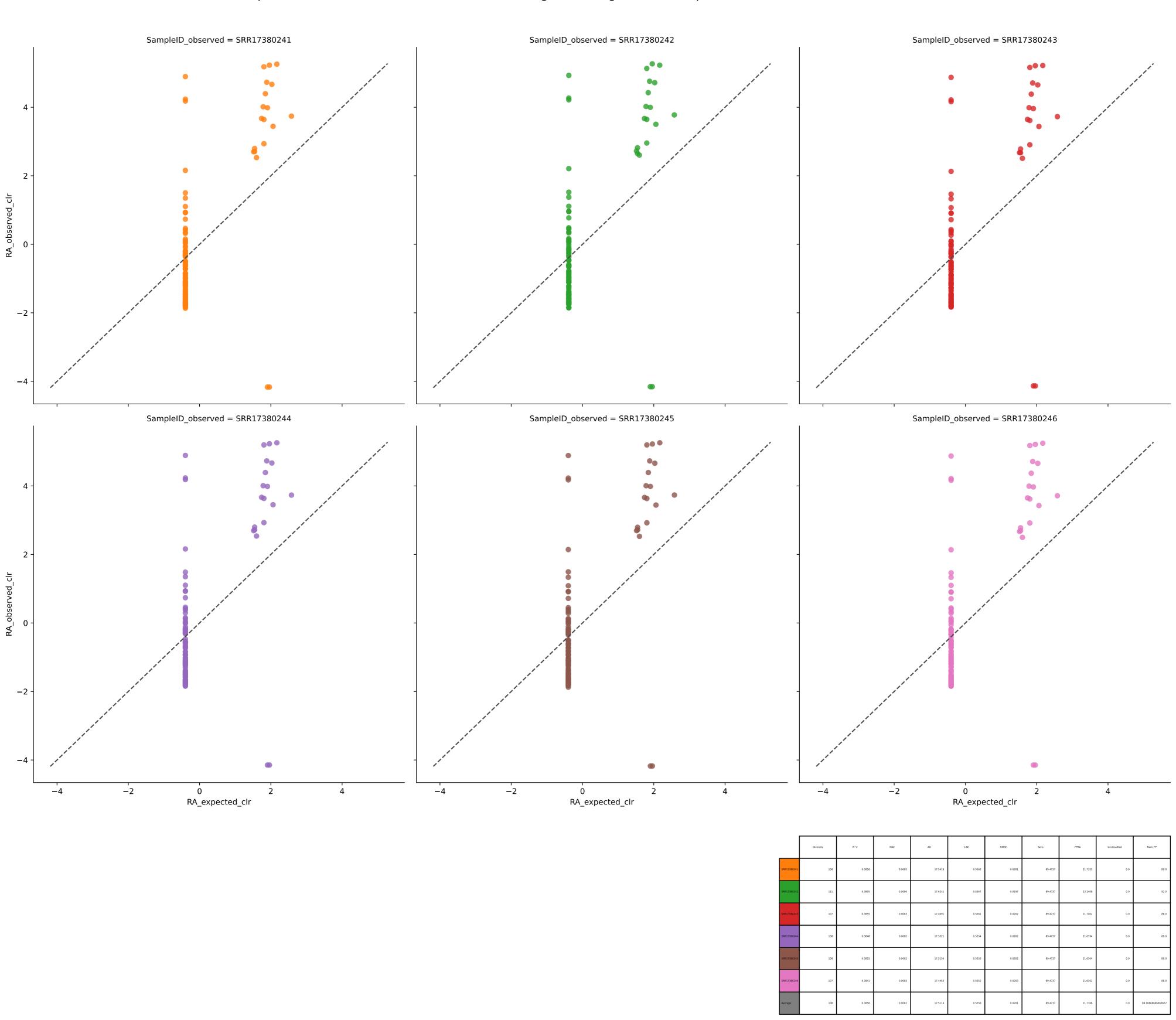


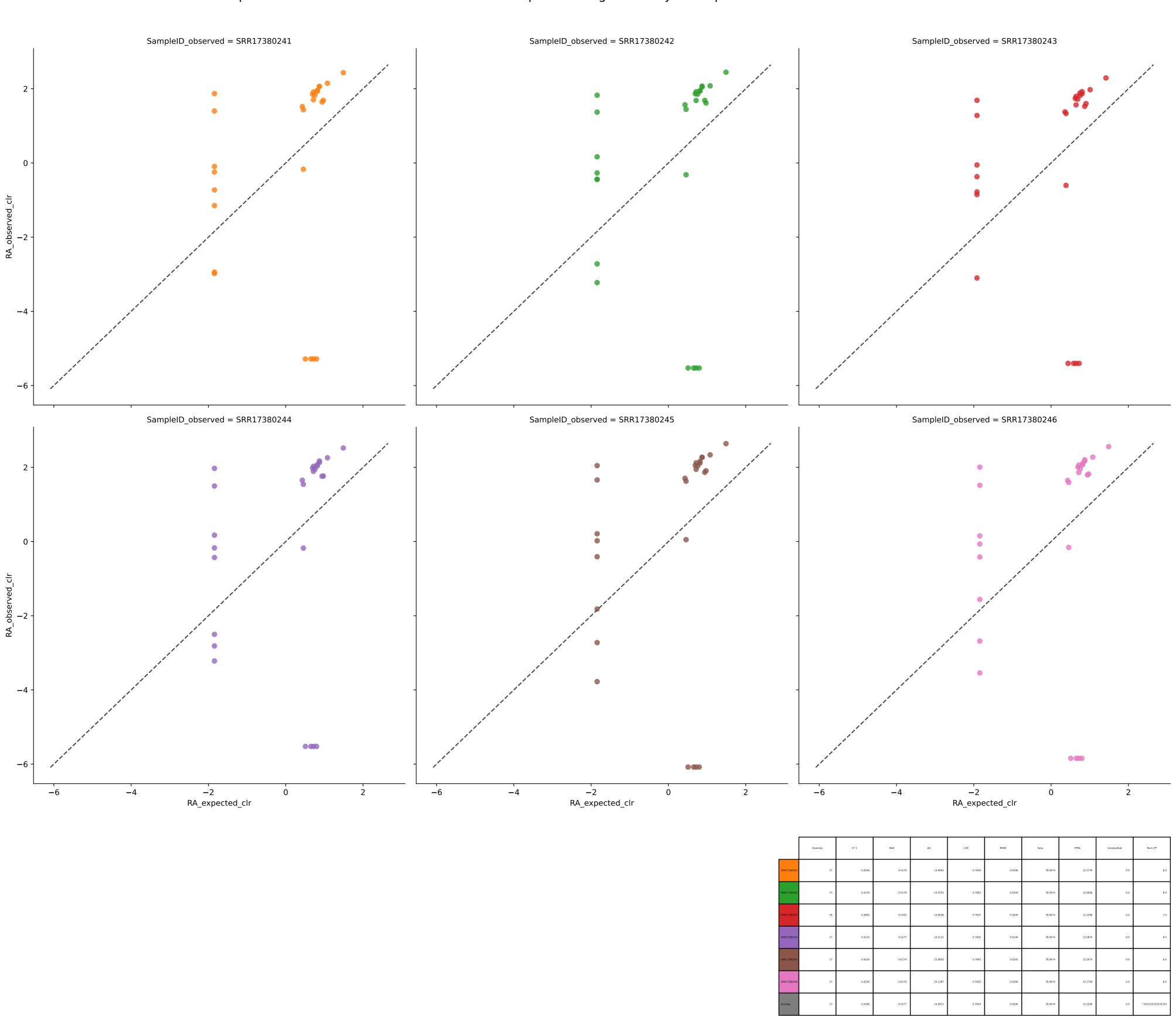
Expected vs. Observed Relative Abundance for genus using jams202212 in Experiment tourlousse with filter 0.0001



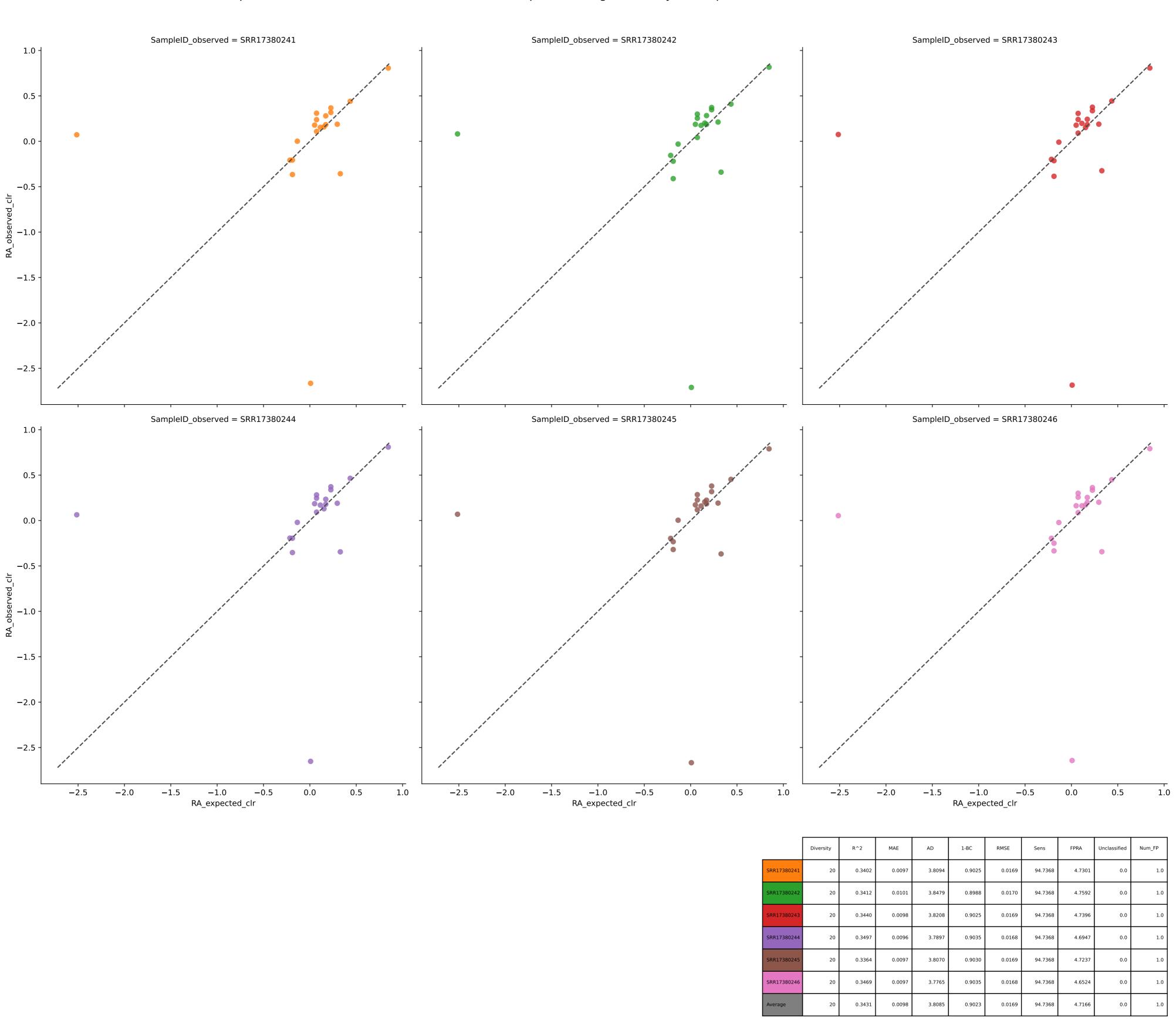


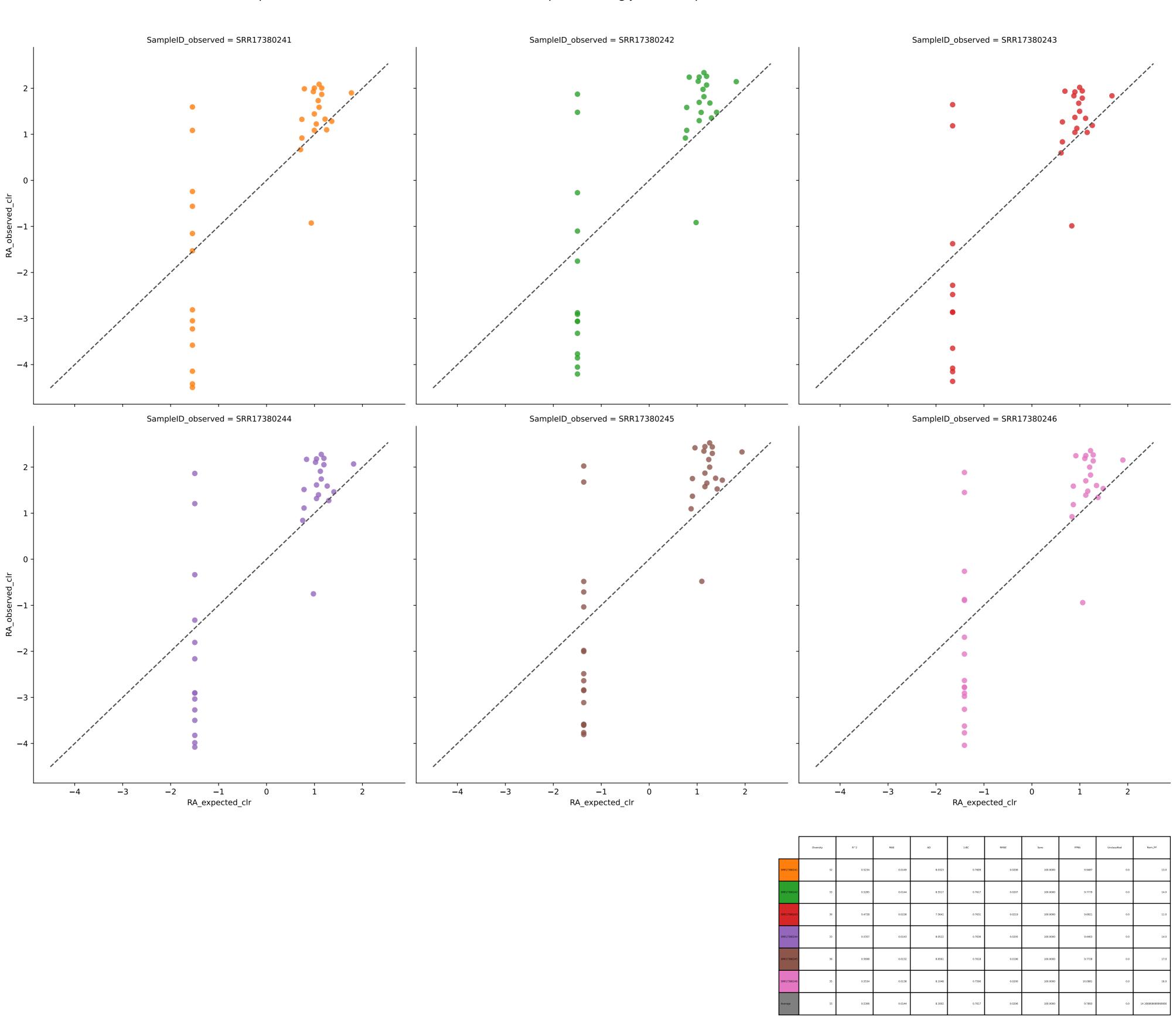


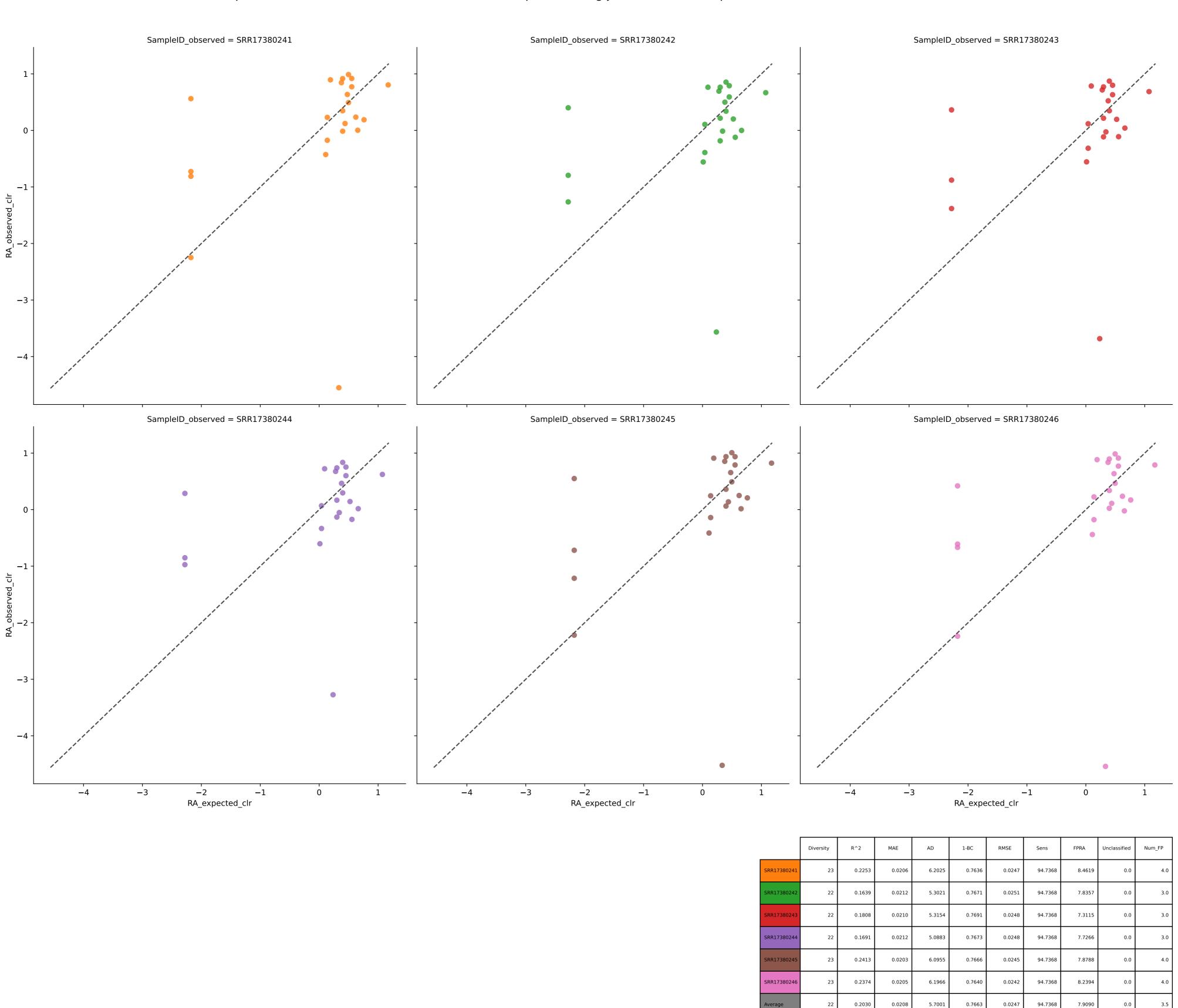


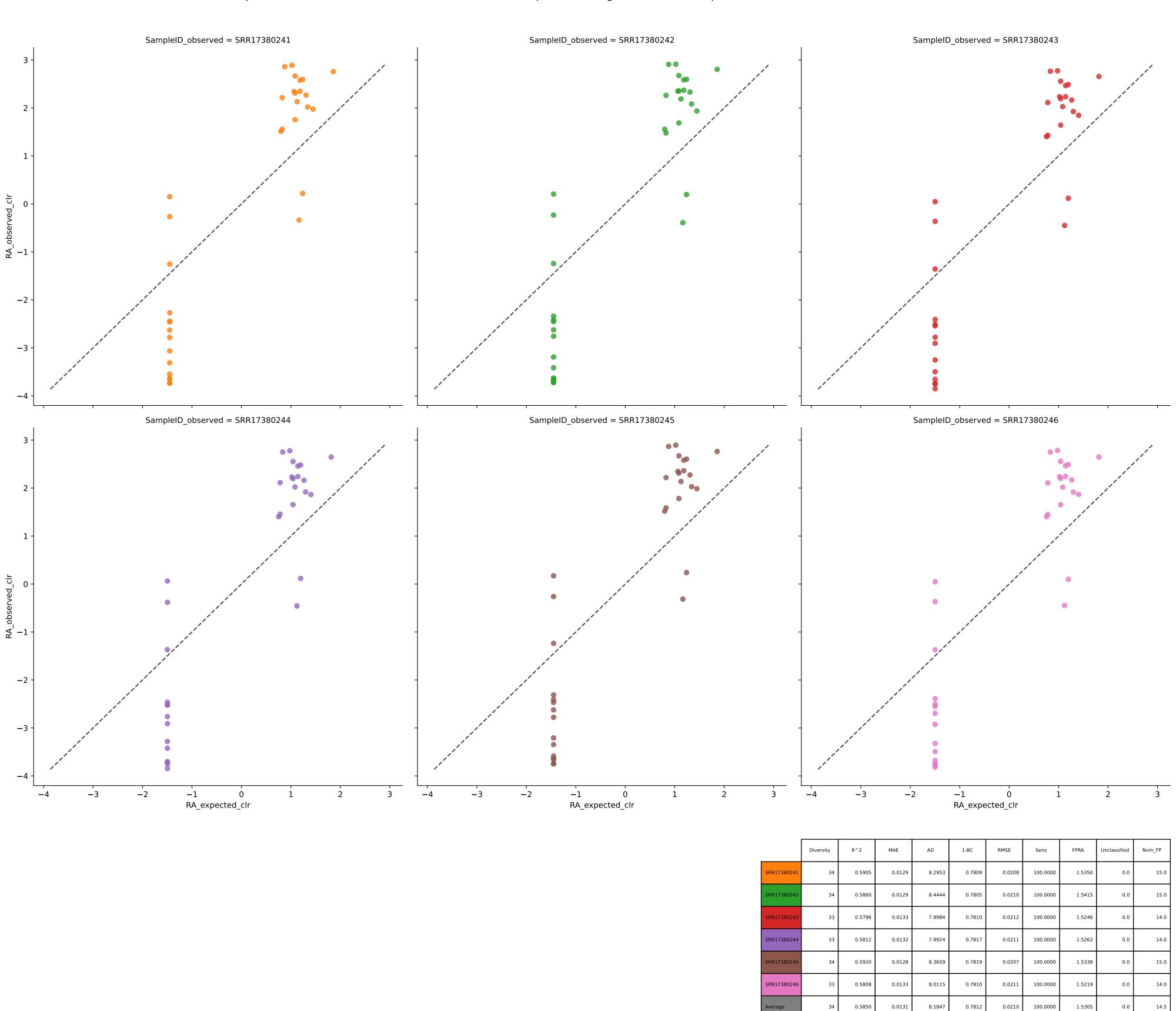


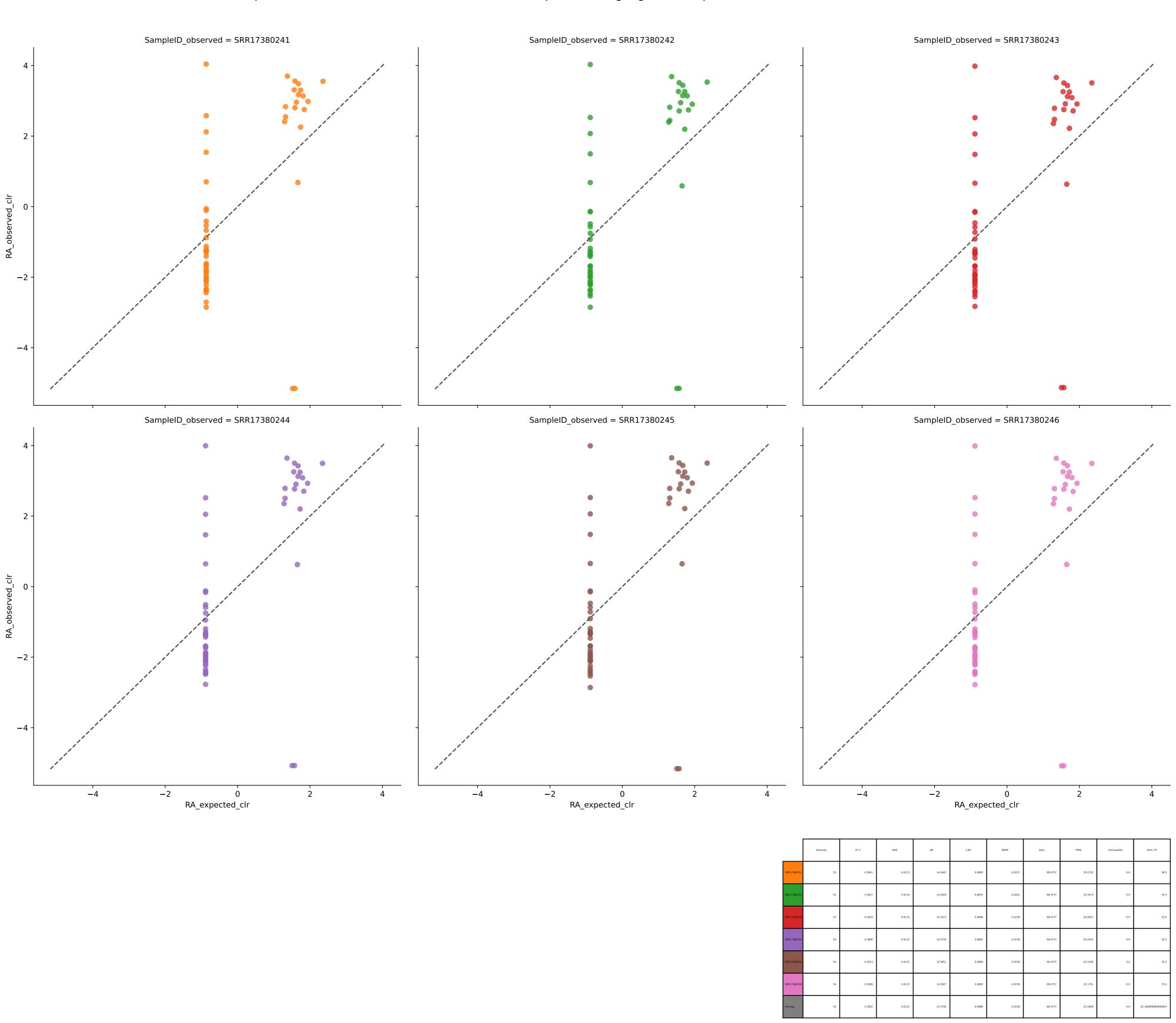
Expected vs. Observed Relative Abundance for species using biobakery4 in Experiment tourlousse with filter 0.0001



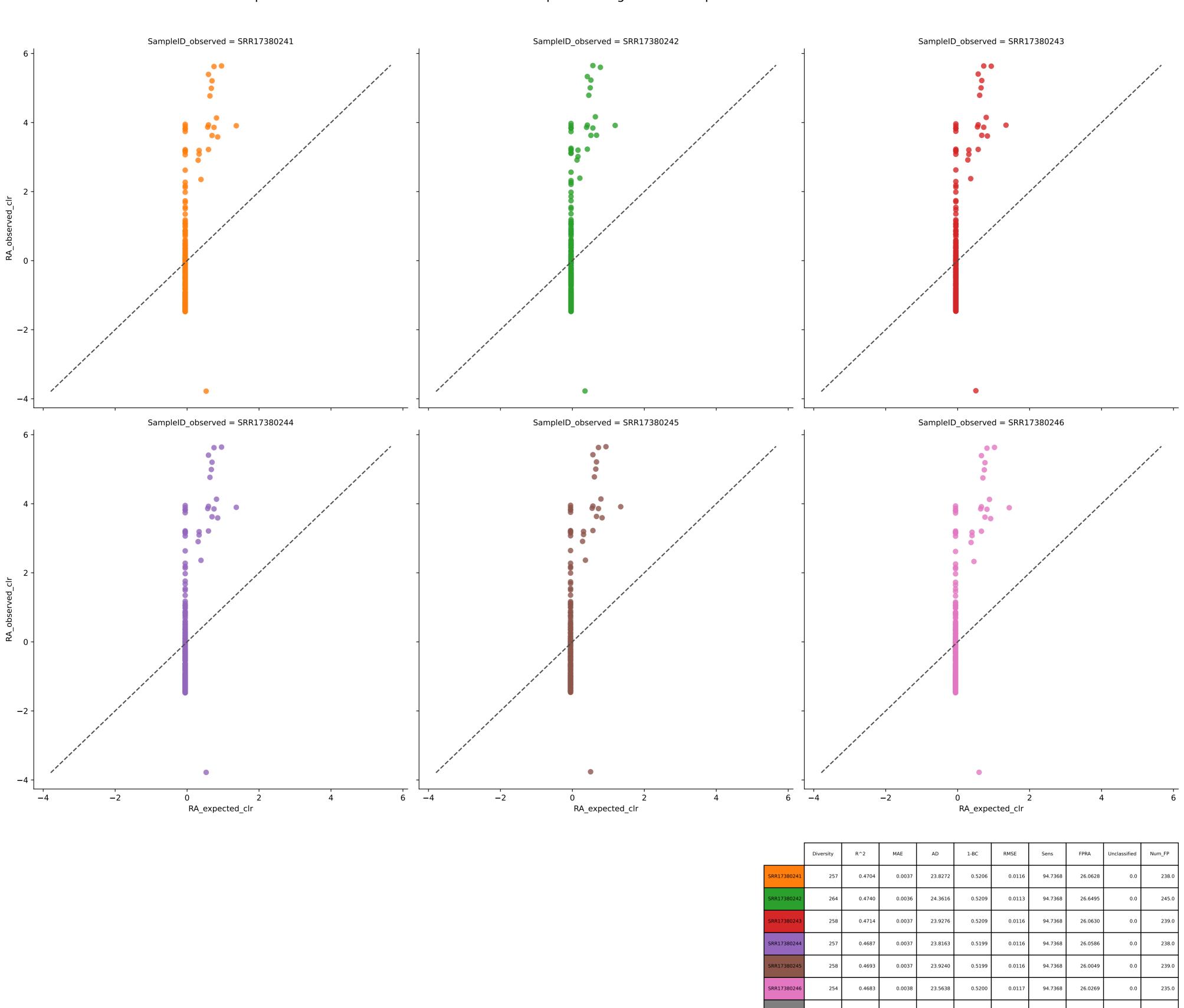


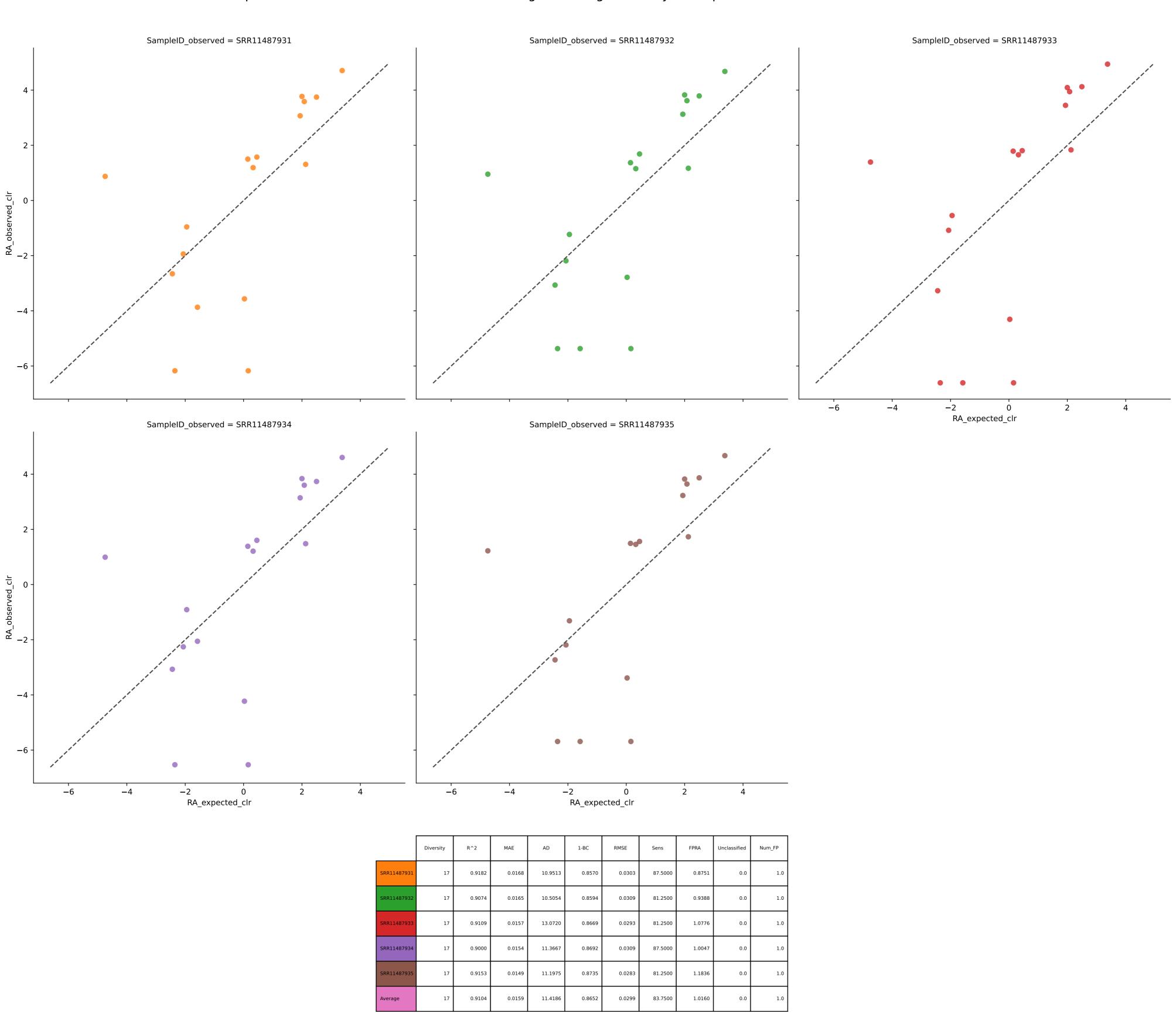


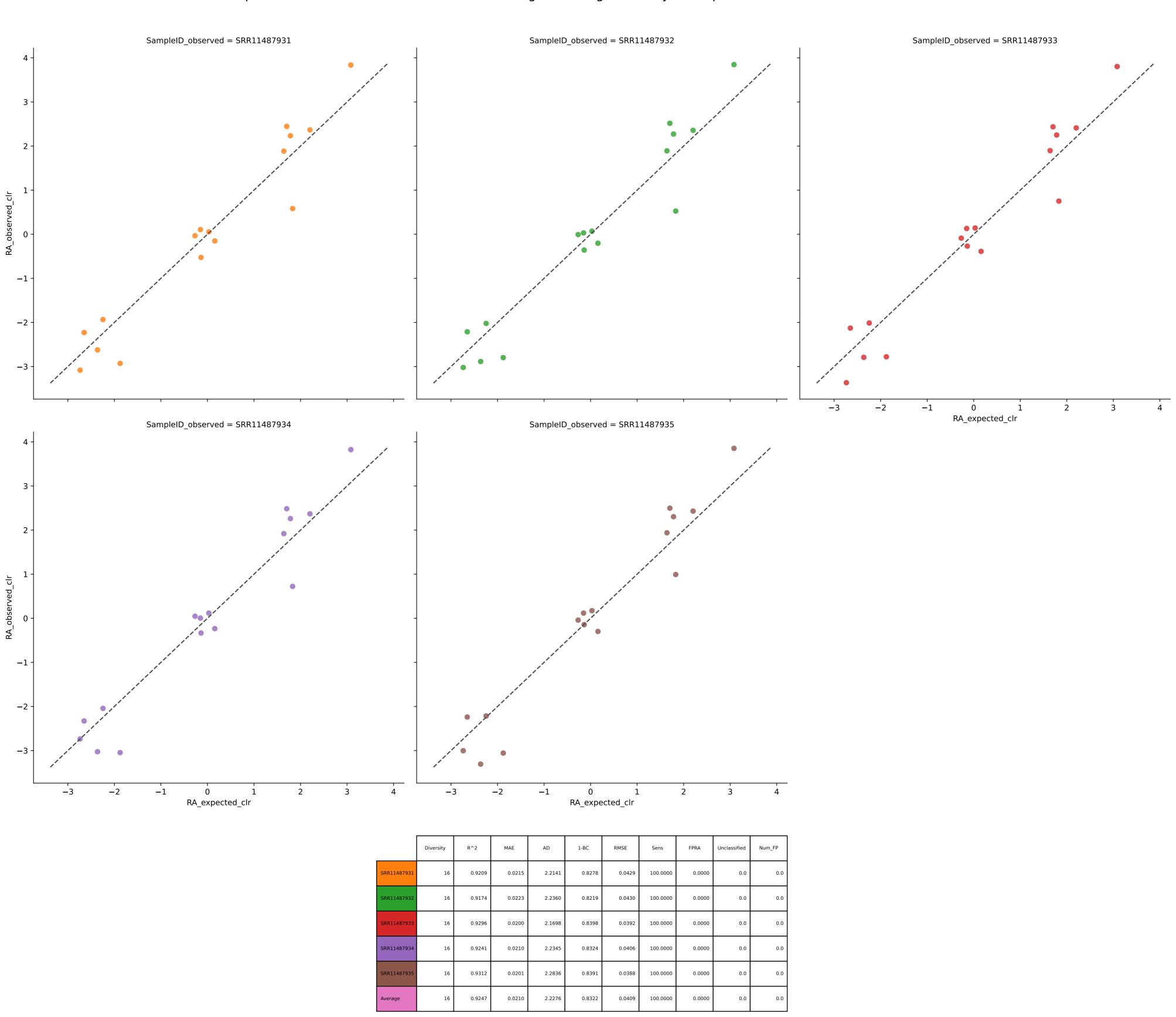


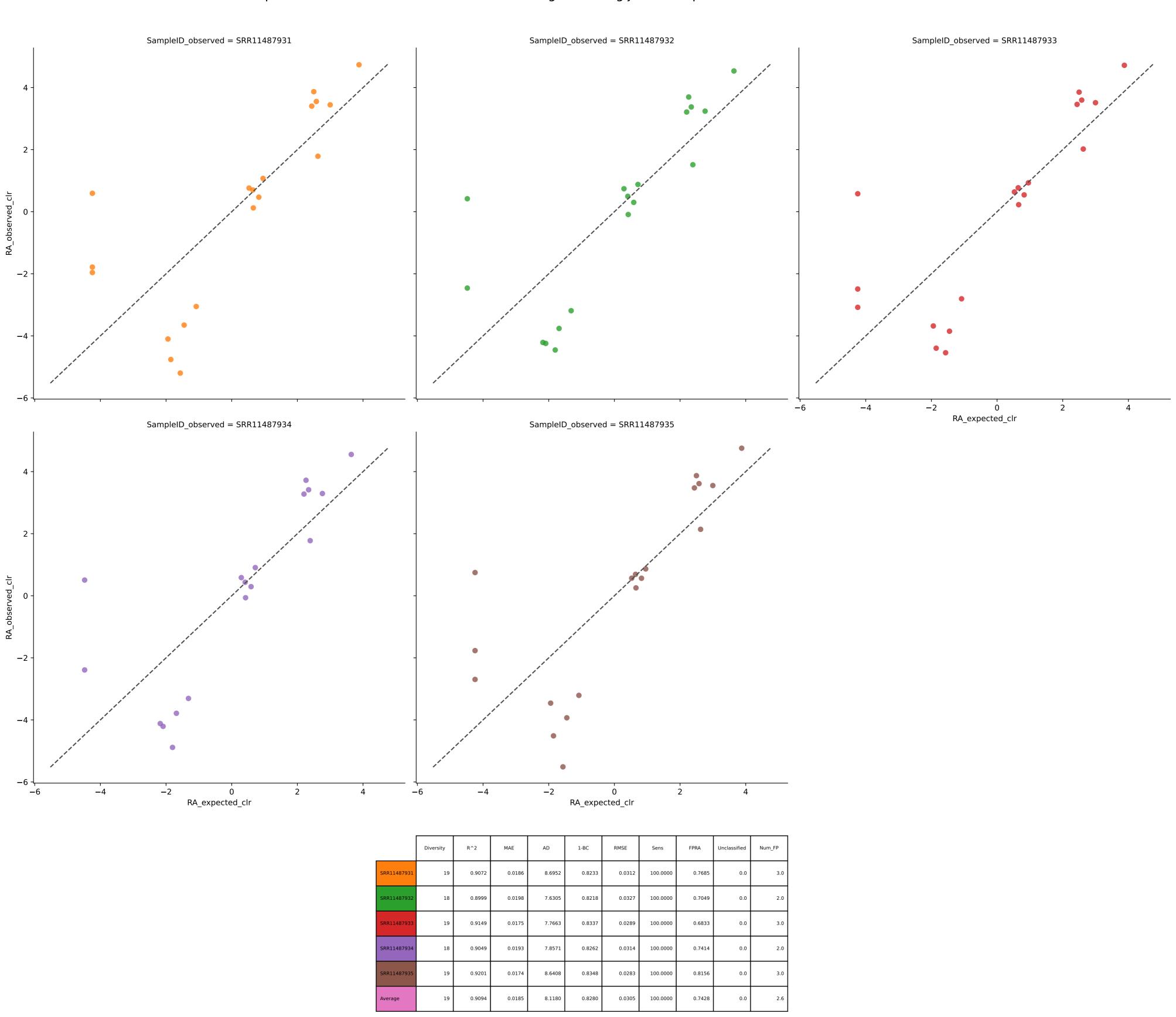


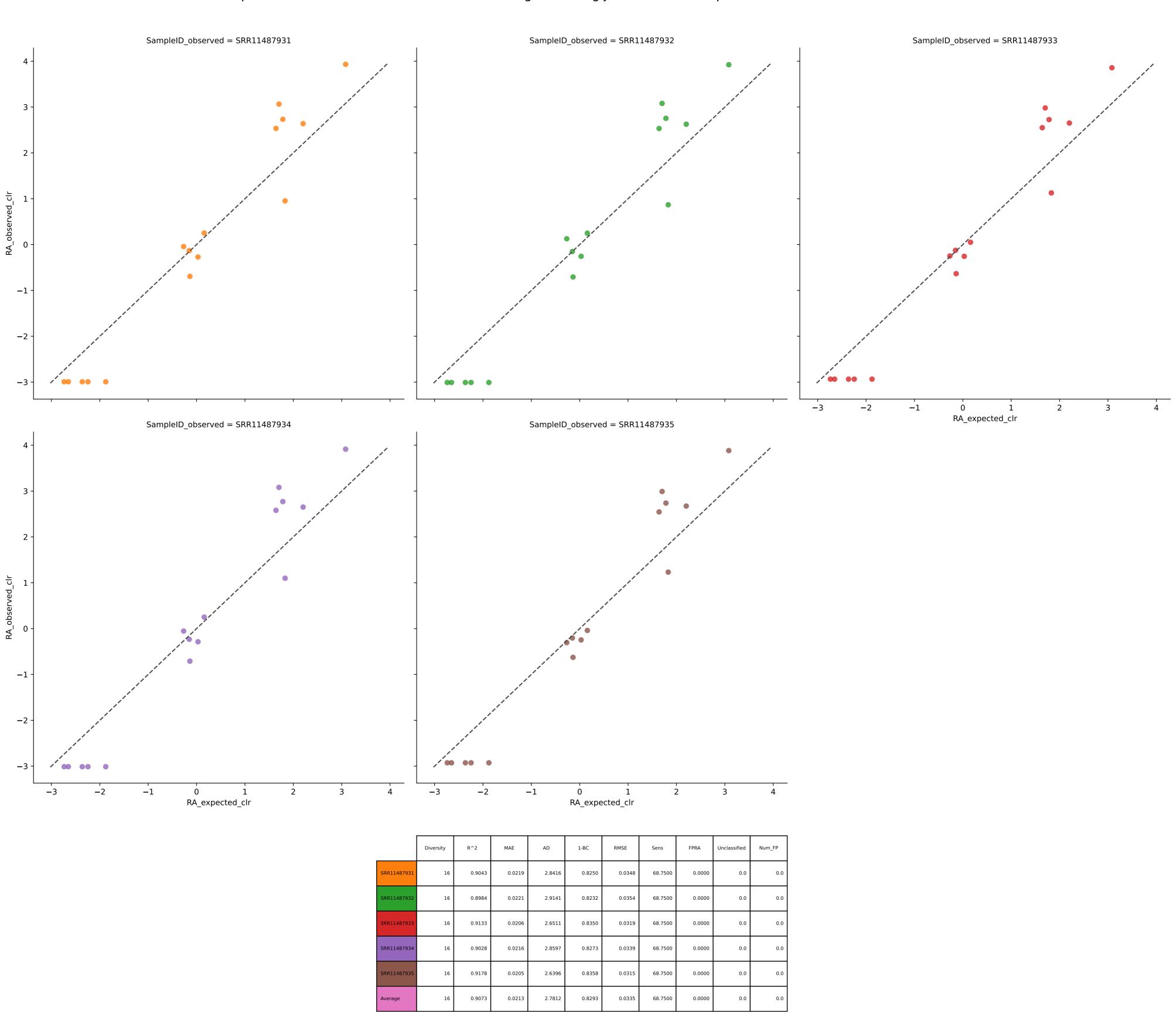
Expected vs. Observed Relative Abundance for species using woltka in Experiment tourlousse with filter 0.0001

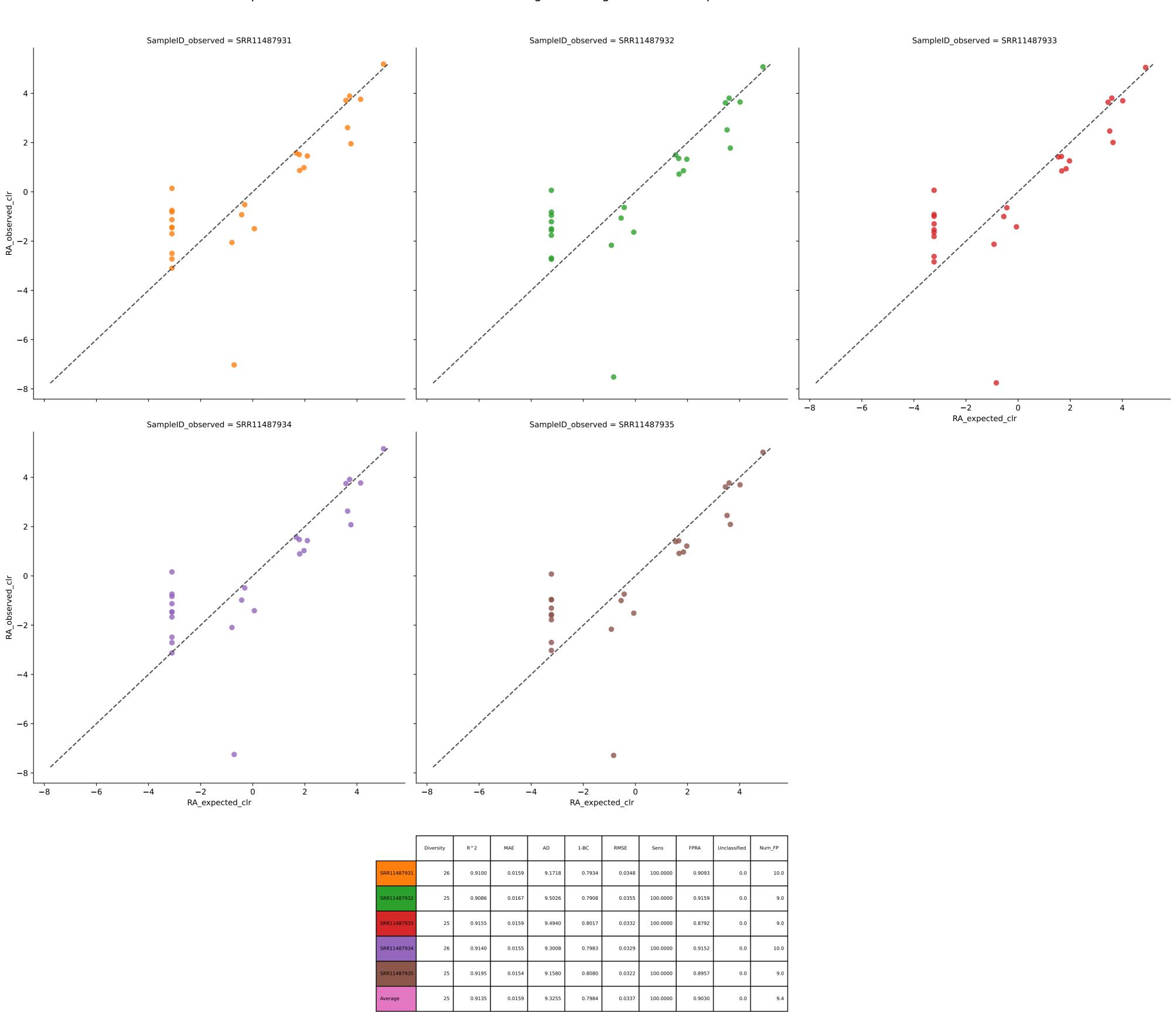


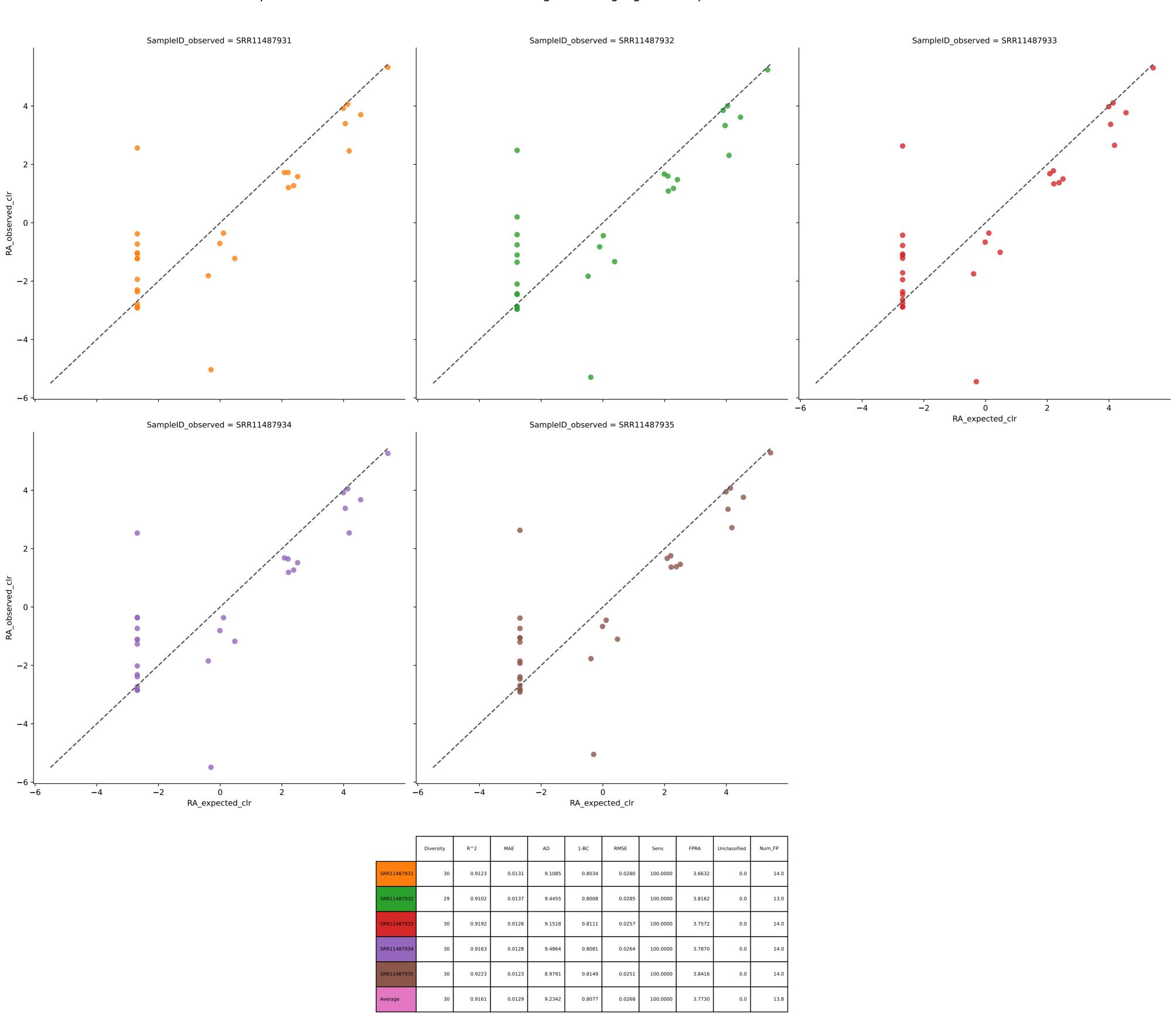


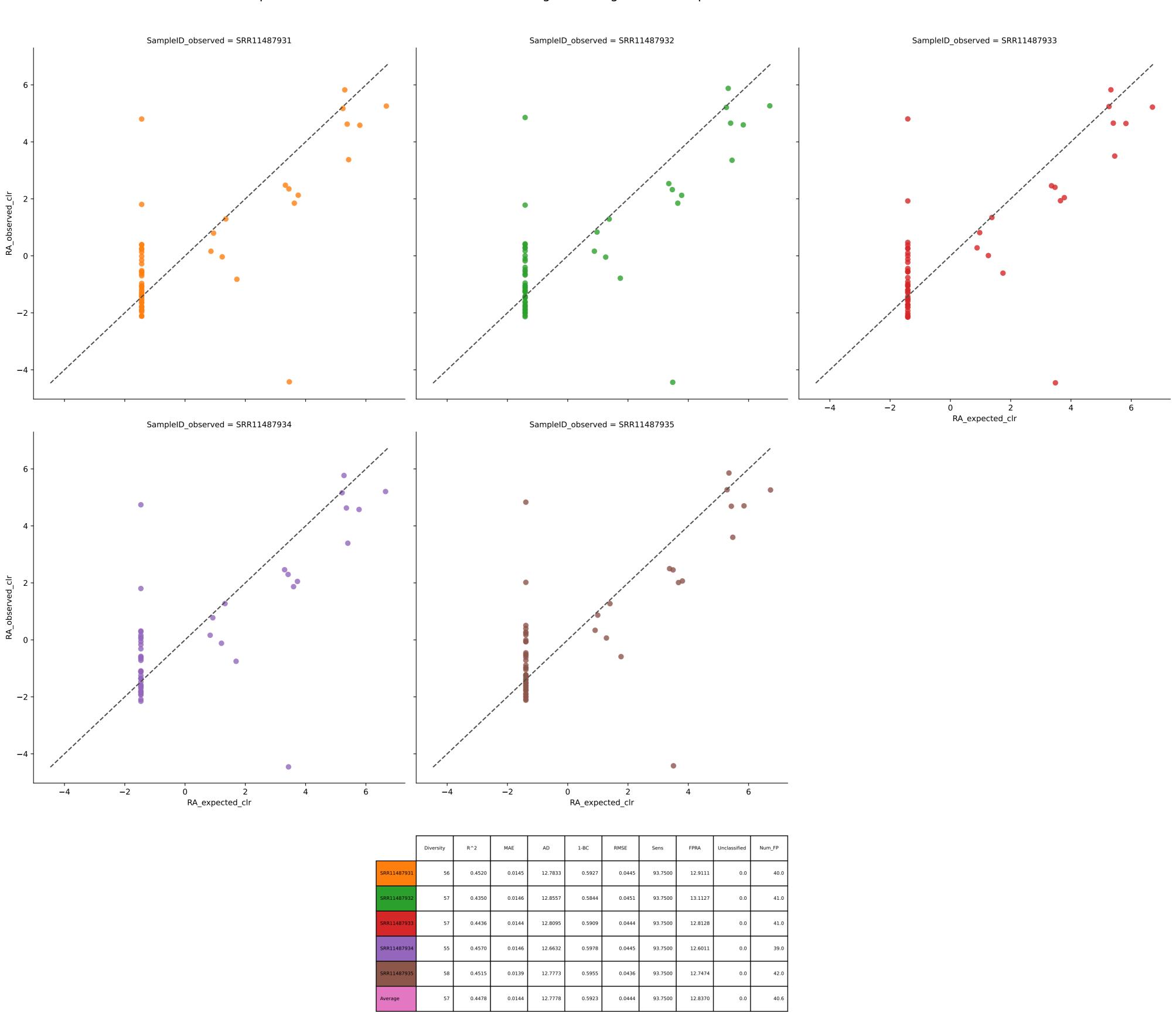


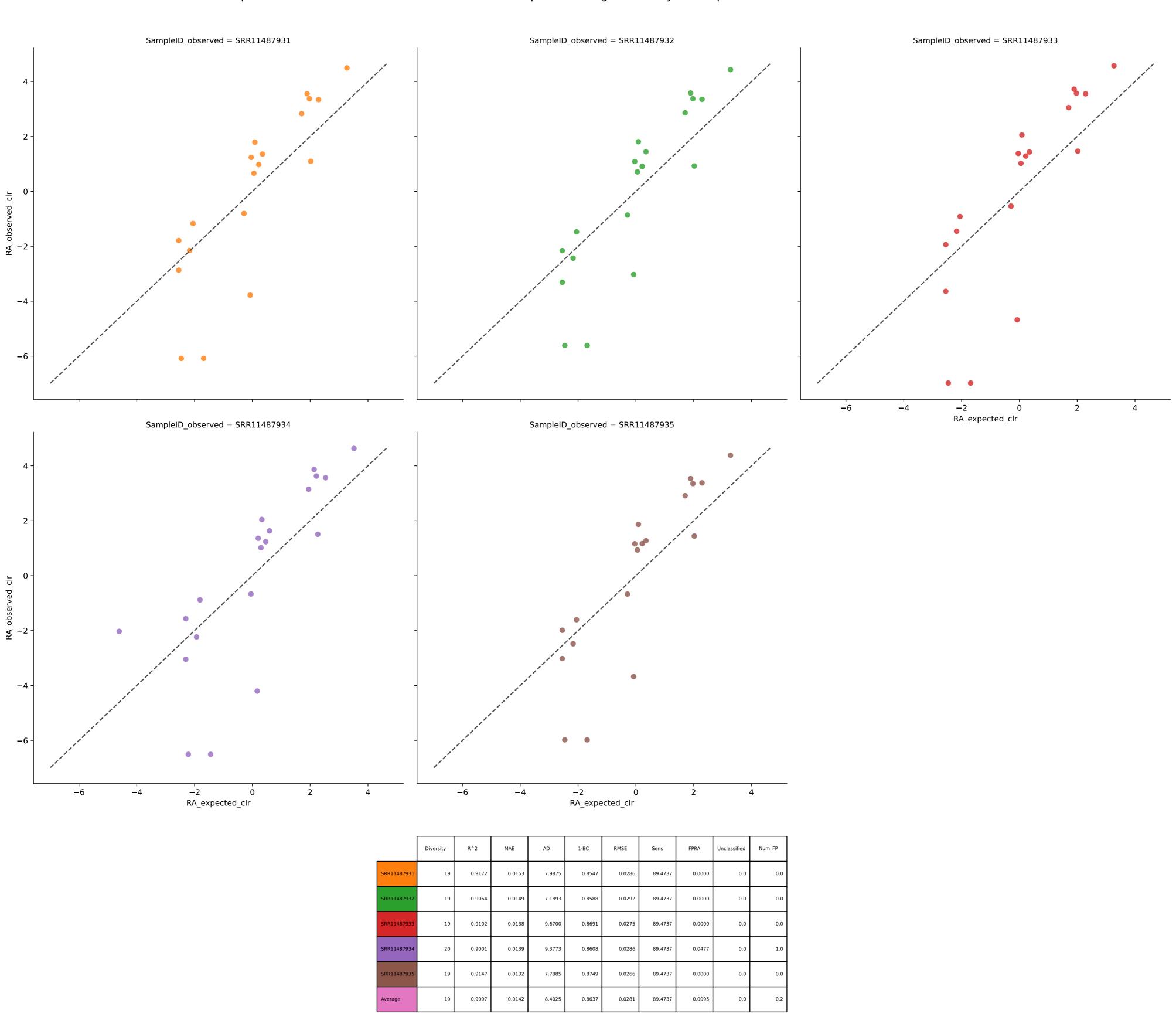


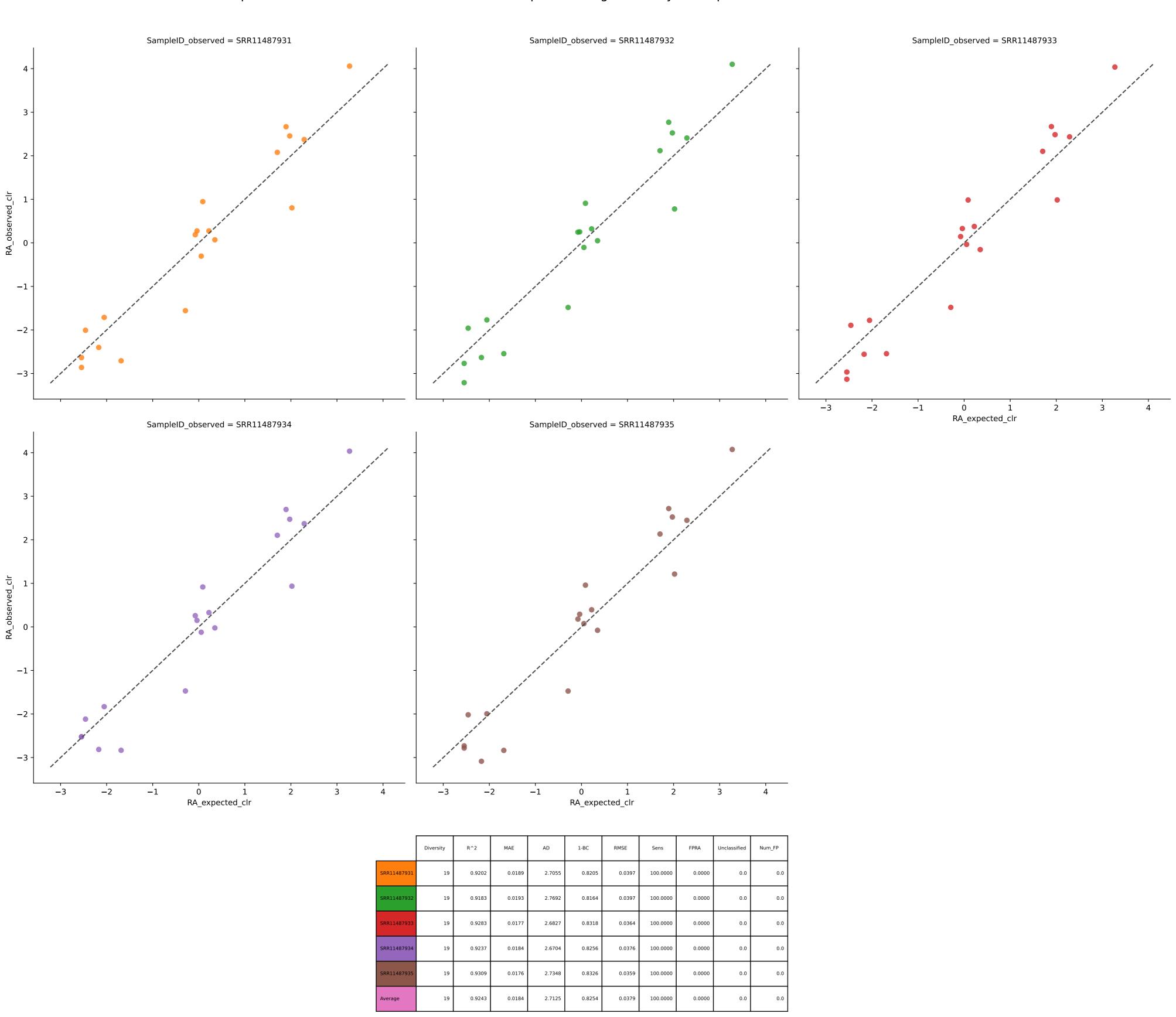


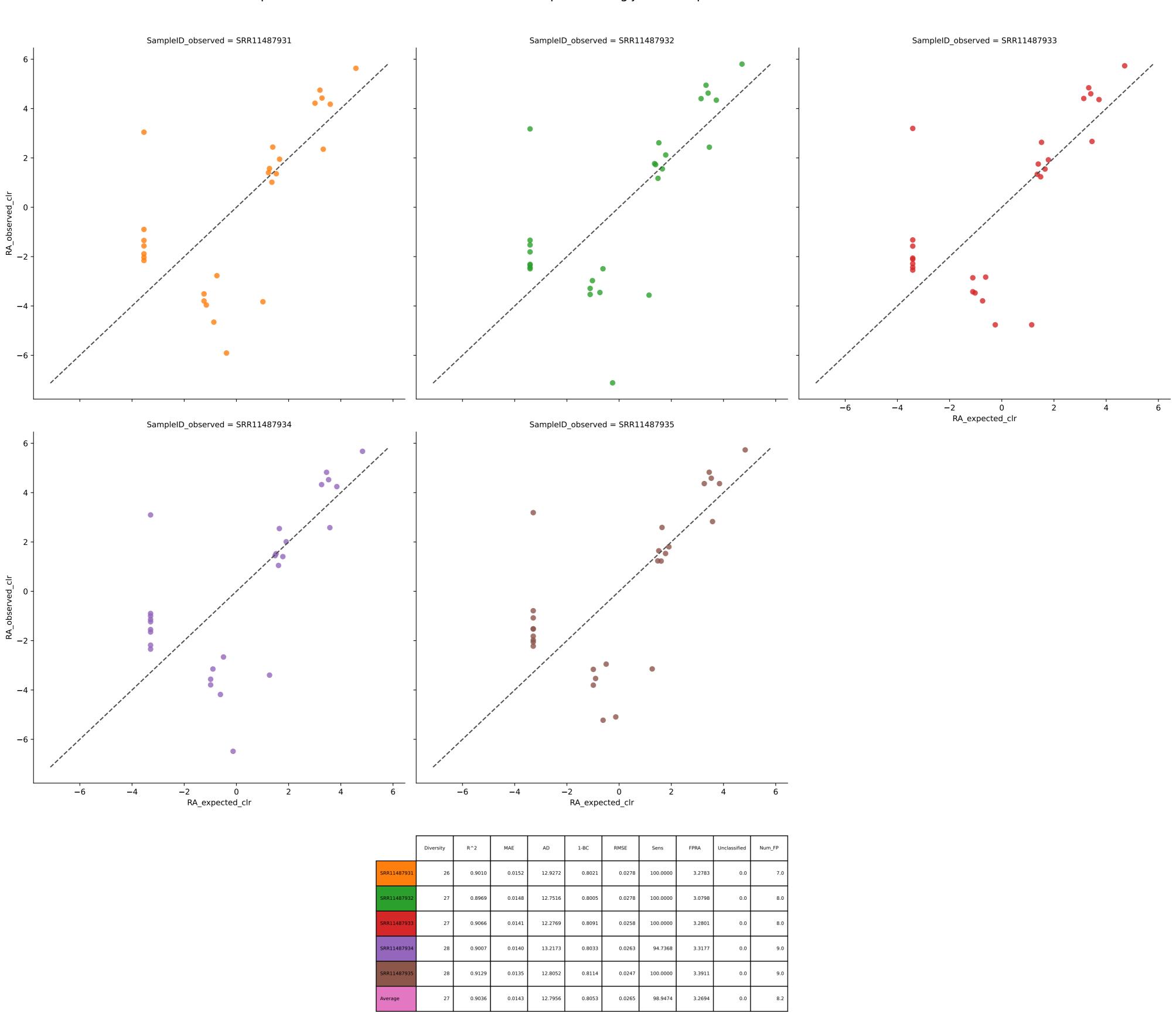


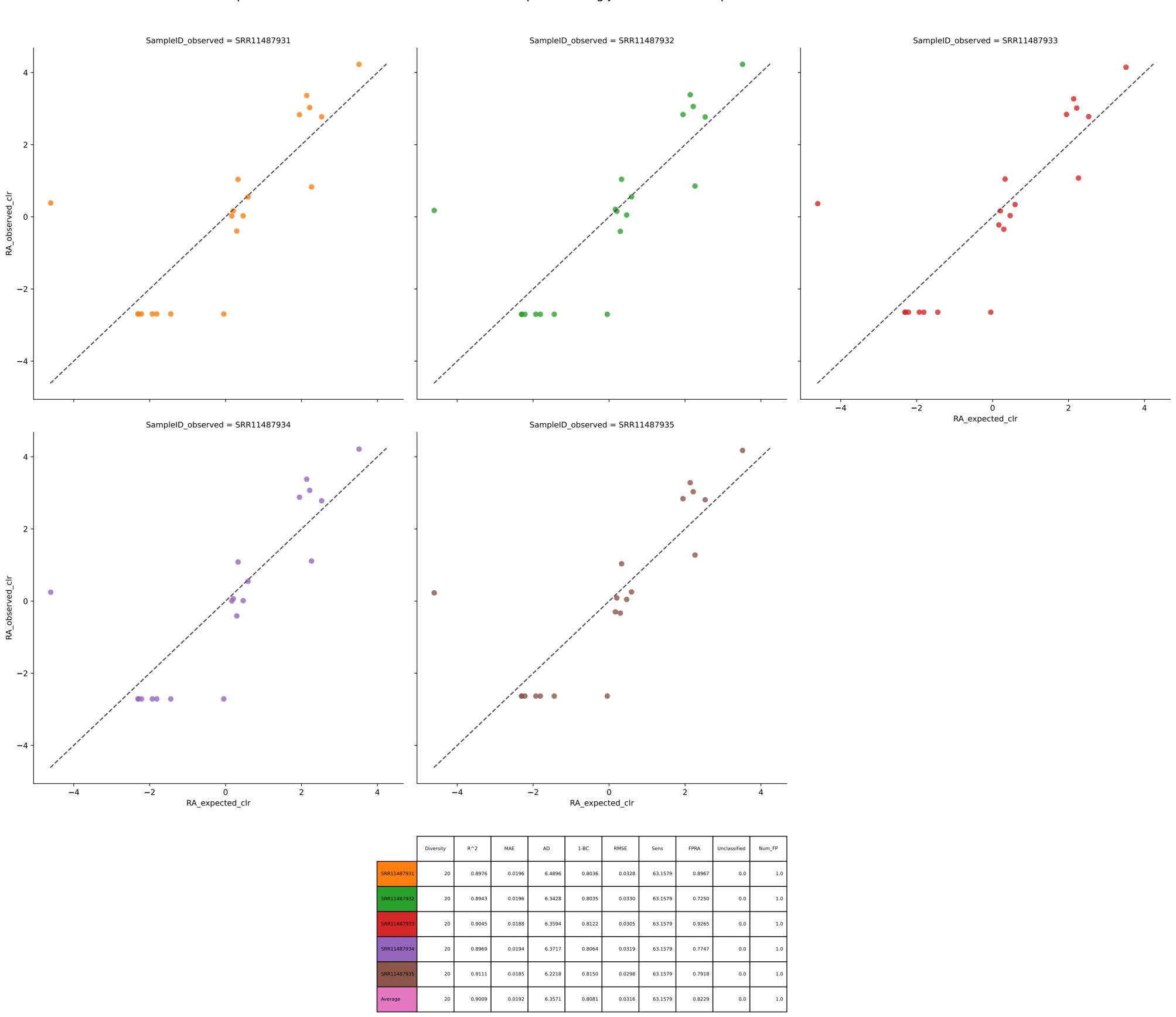


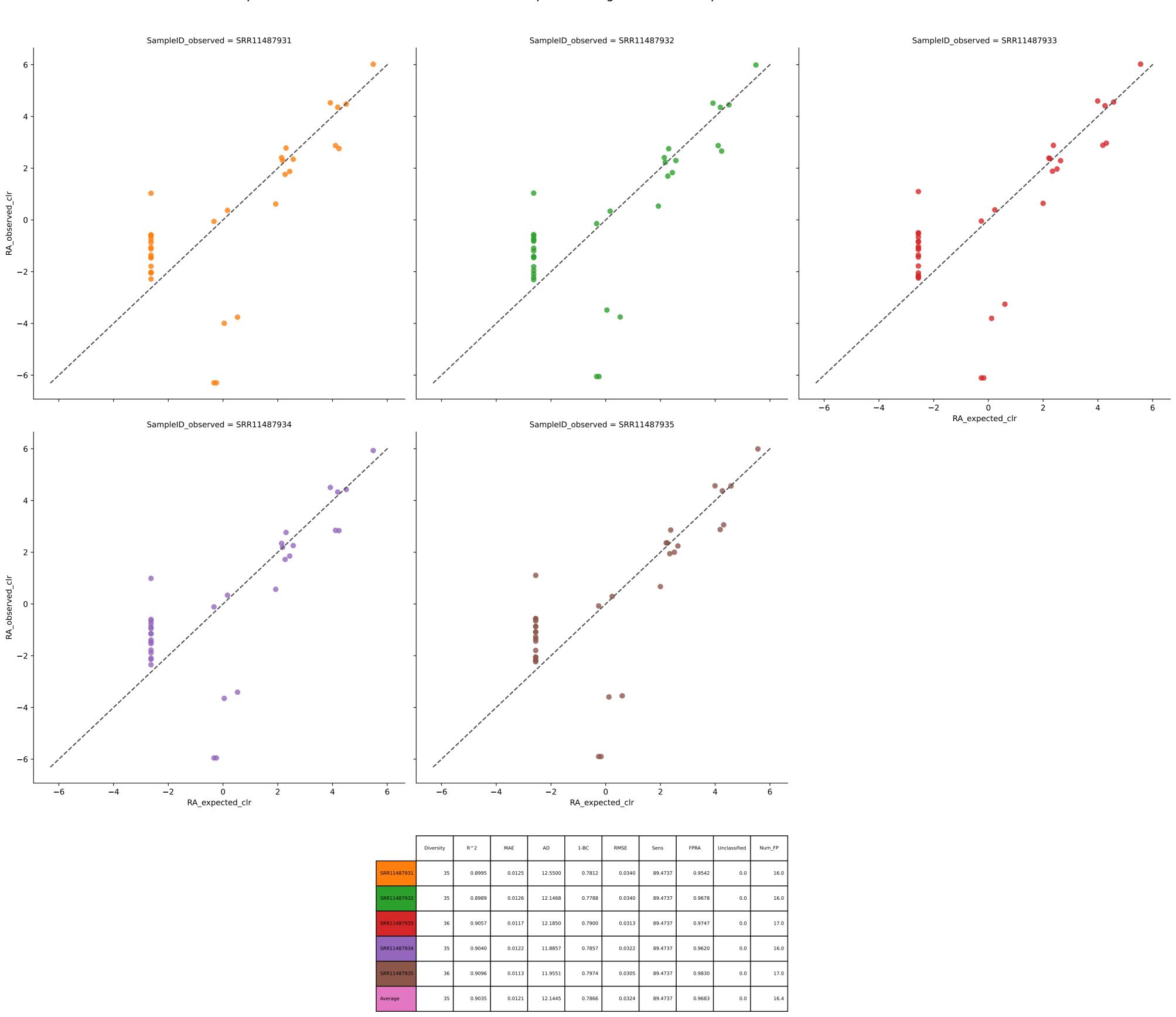


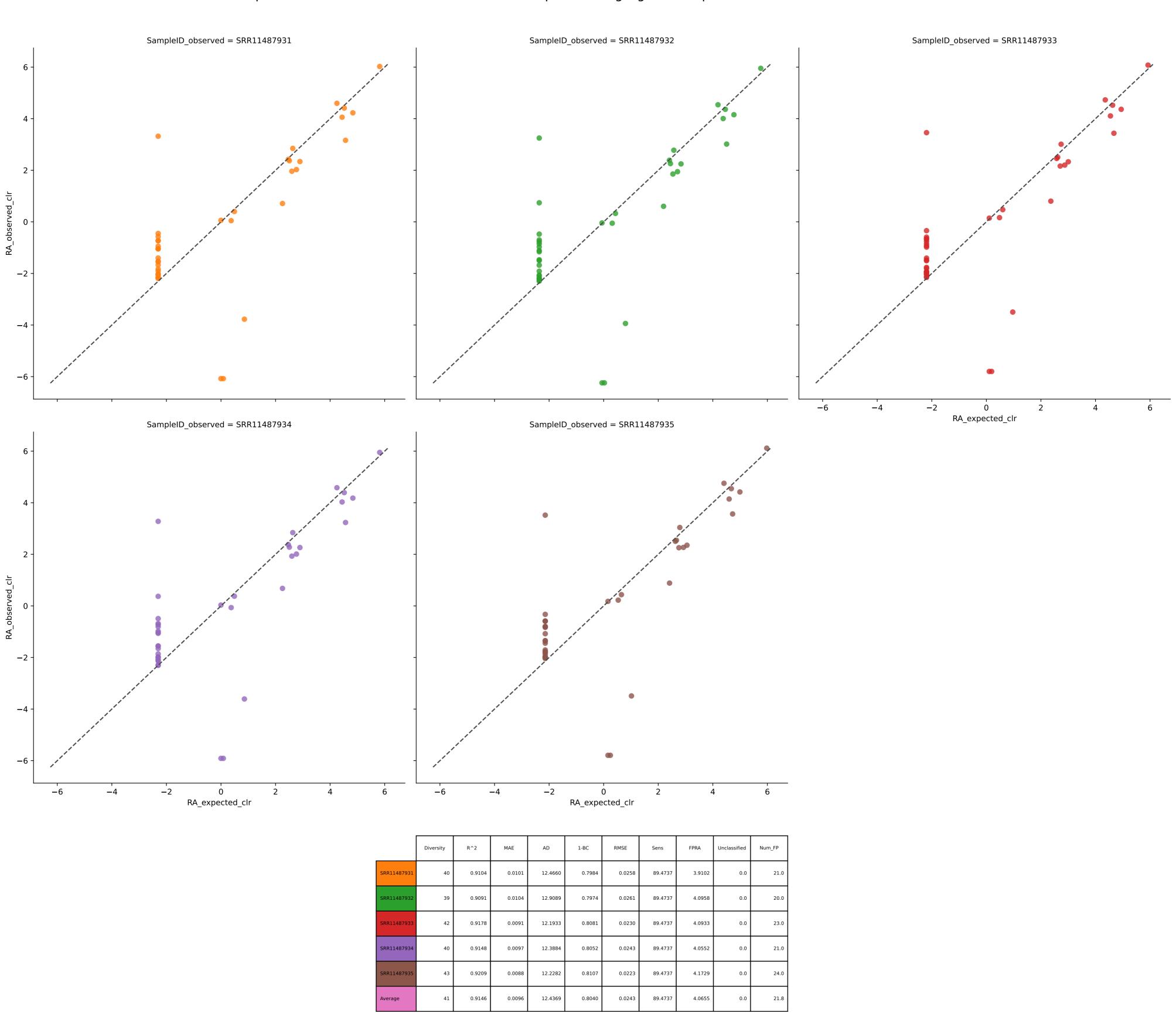


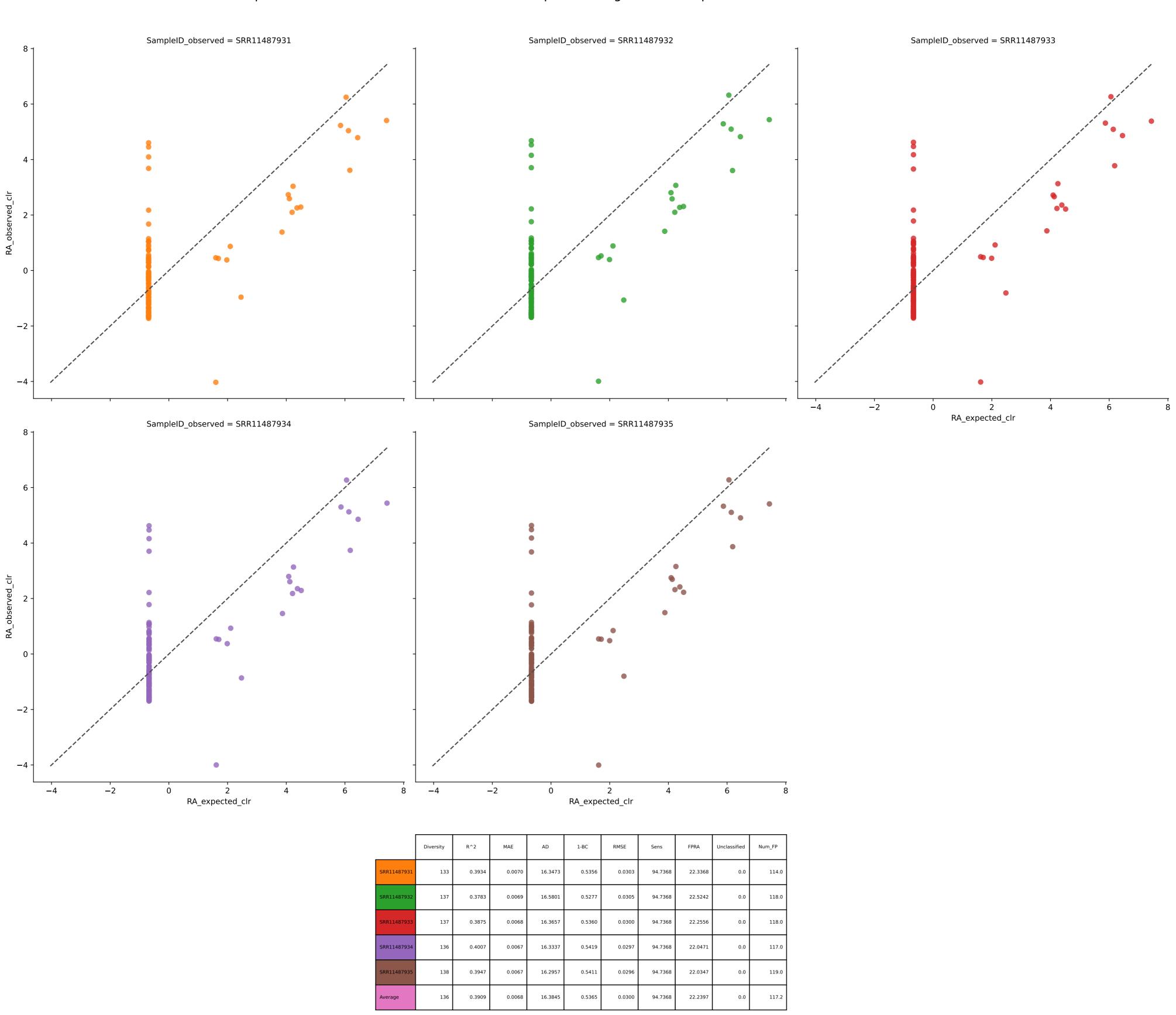




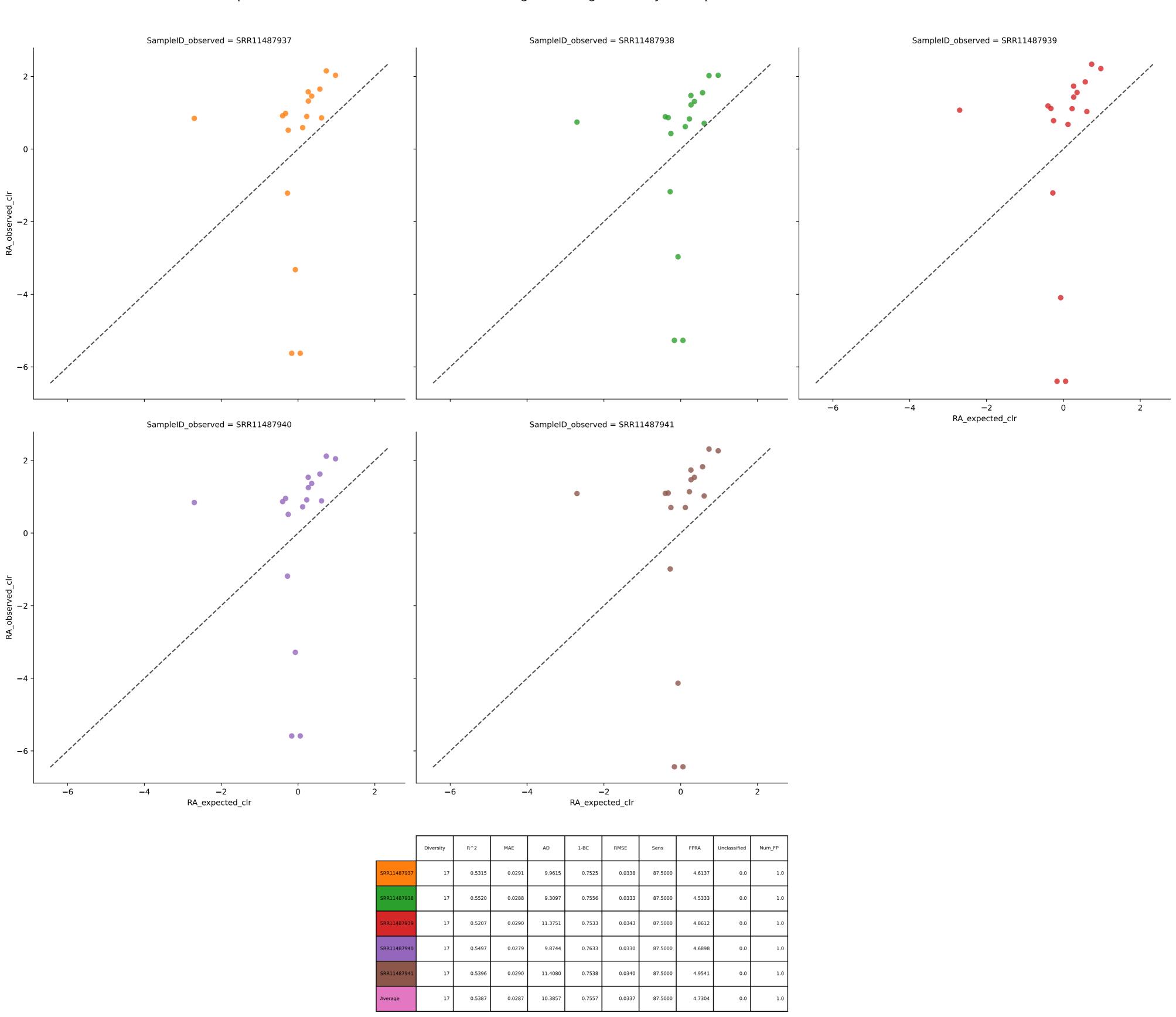




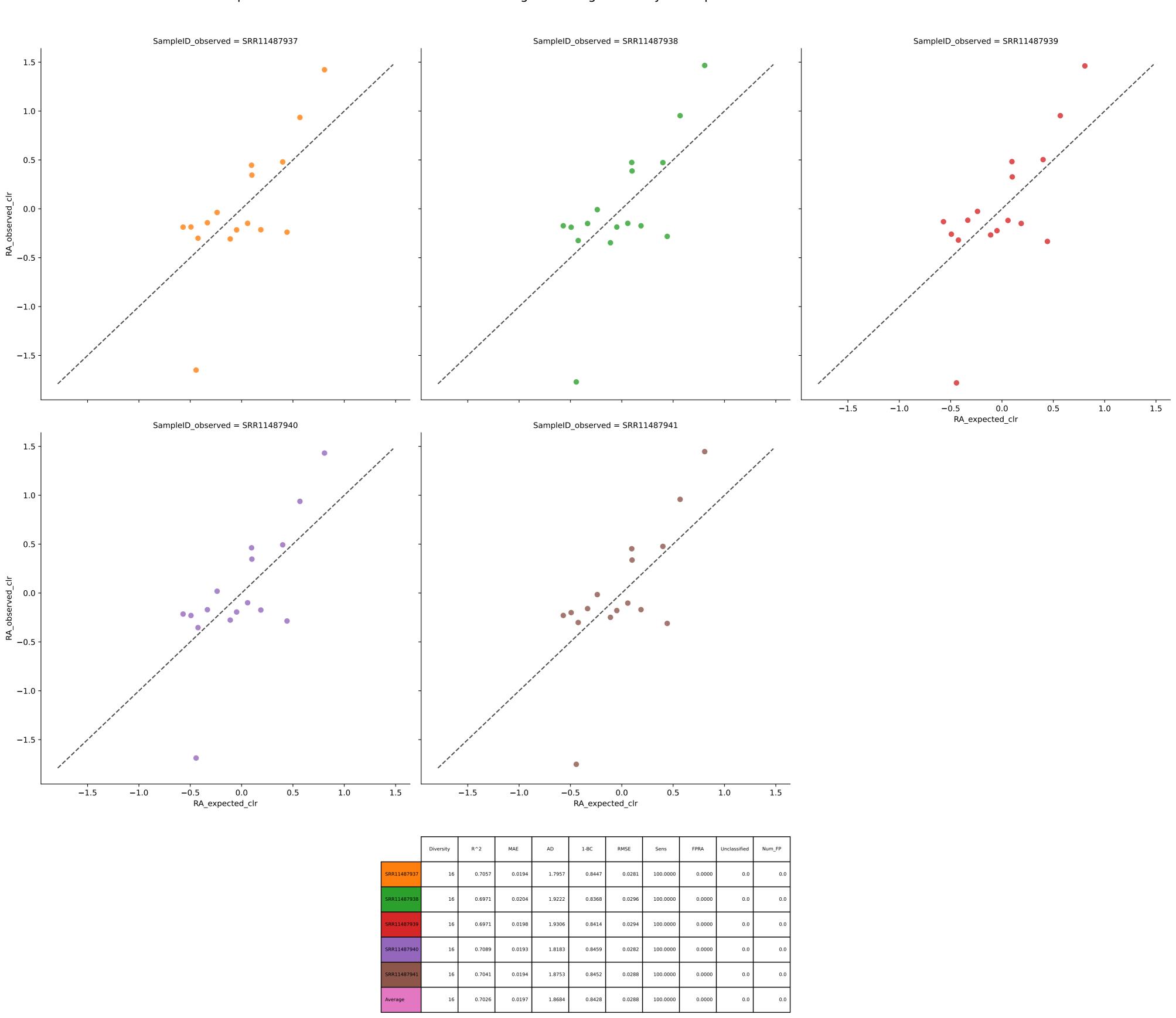


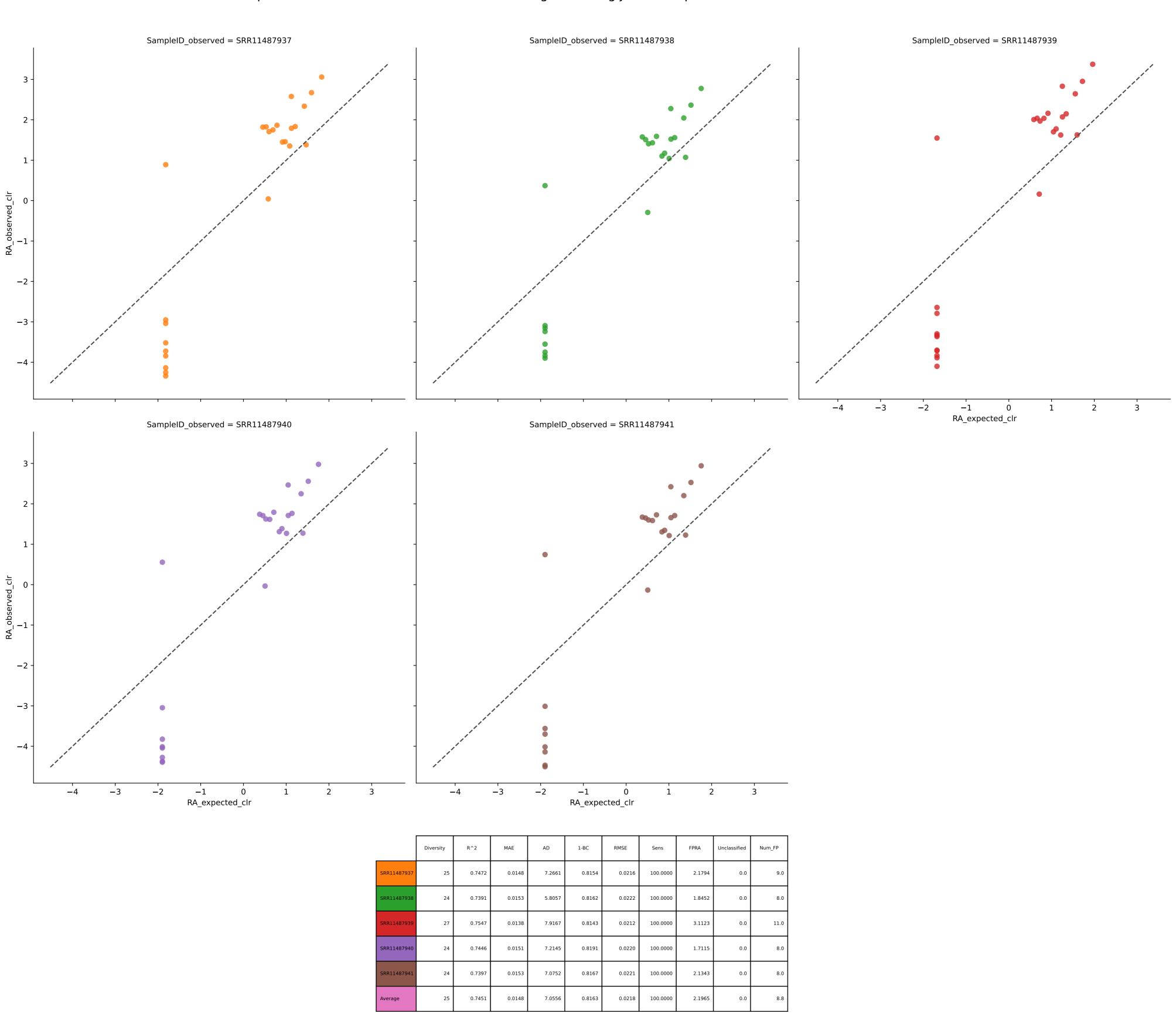


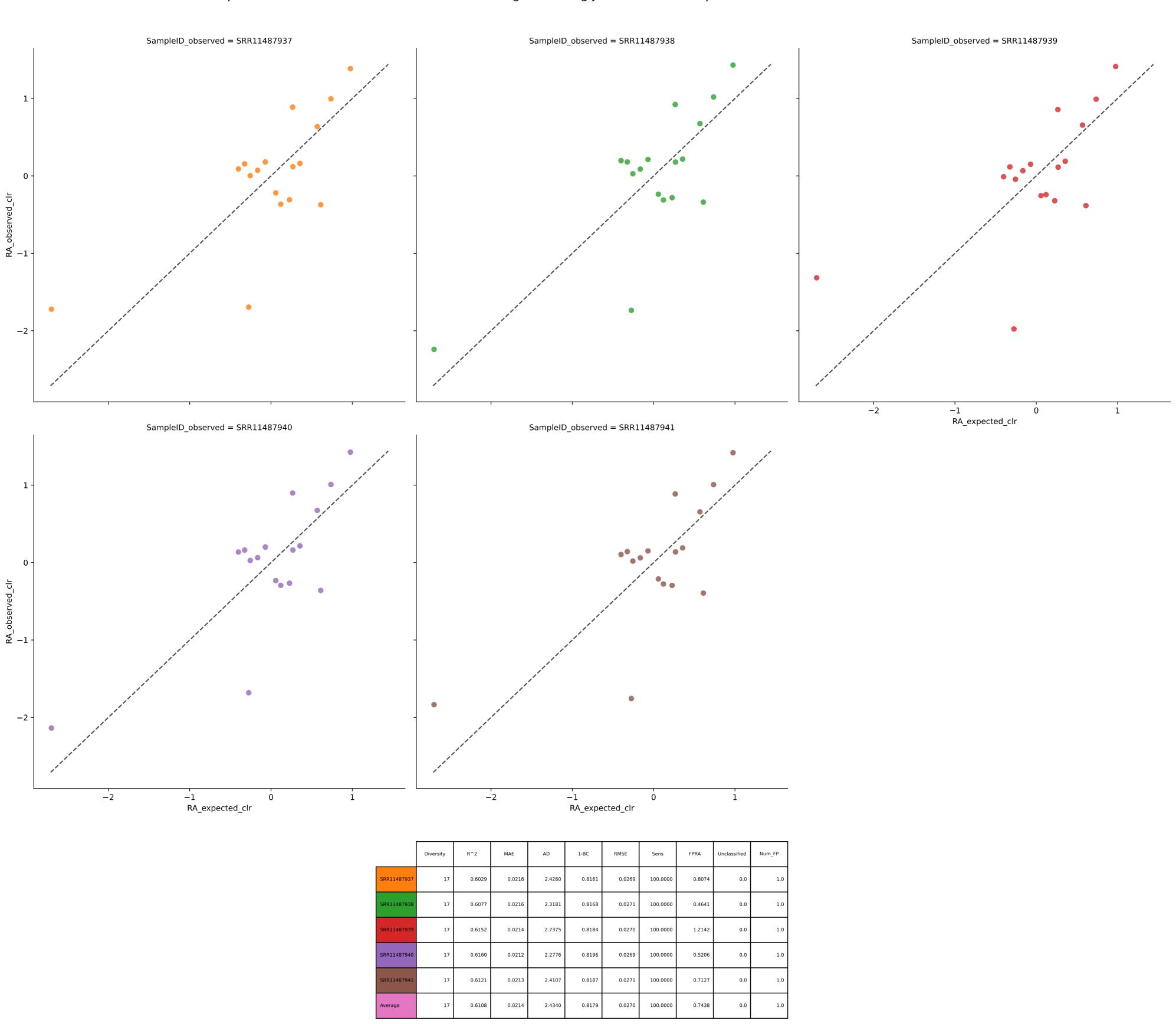
Expected vs. Observed Relative Abundance for genus using biobakery3 in Experiment Amos mixed with filter 0.0001

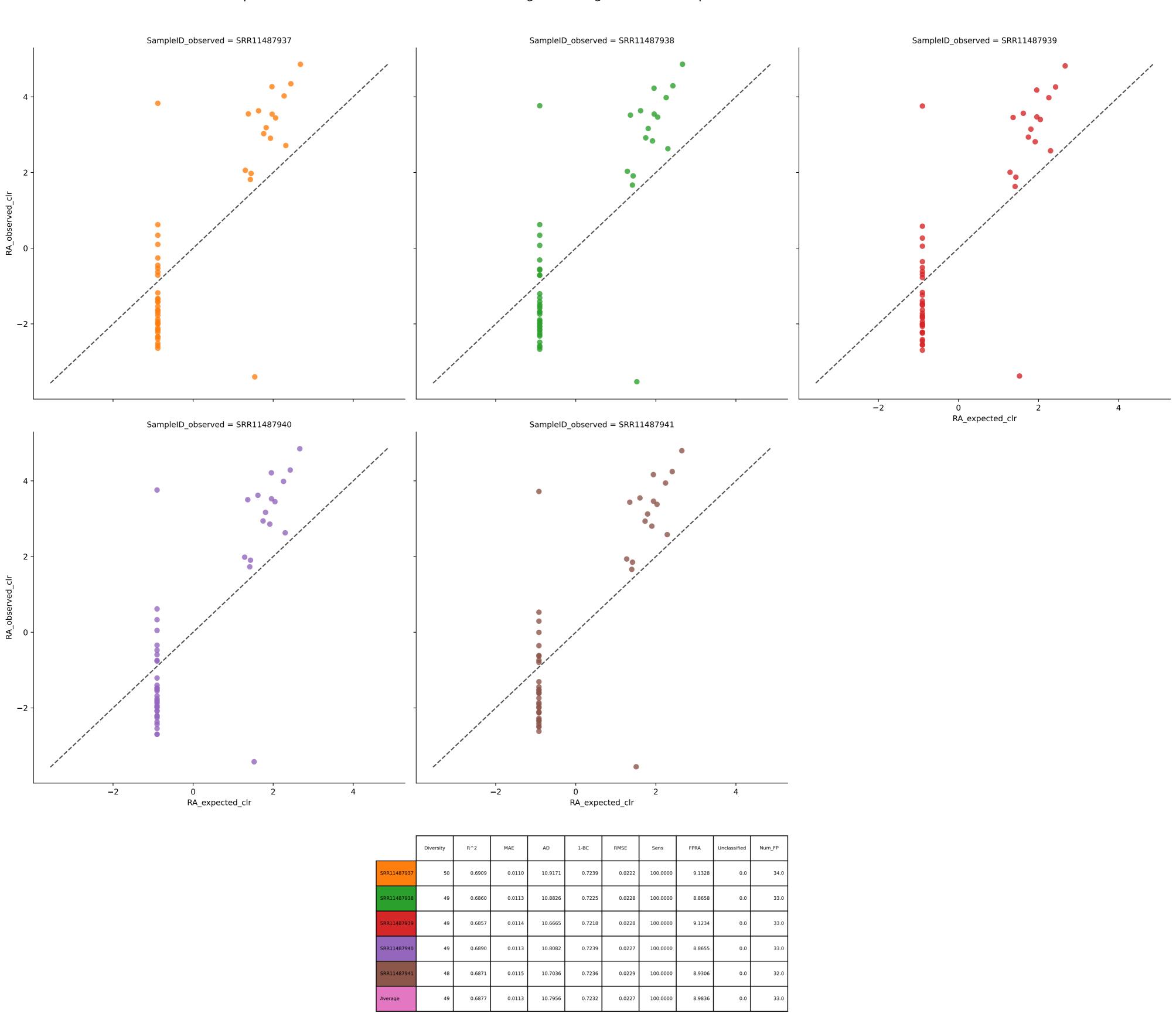


Expected vs. Observed Relative Abundance for genus using biobakery4 in Experiment Amos mixed with filter 0.0001

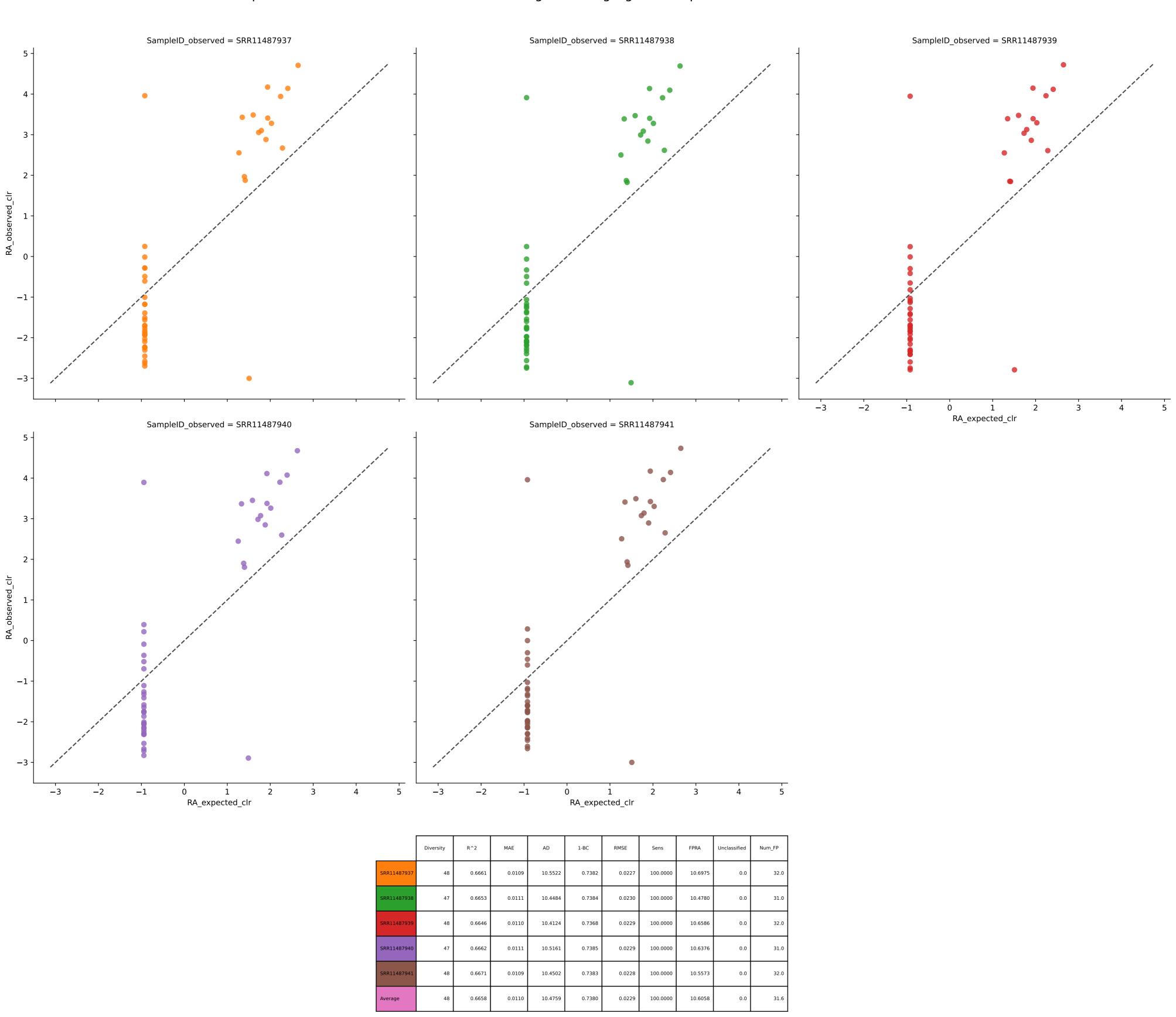


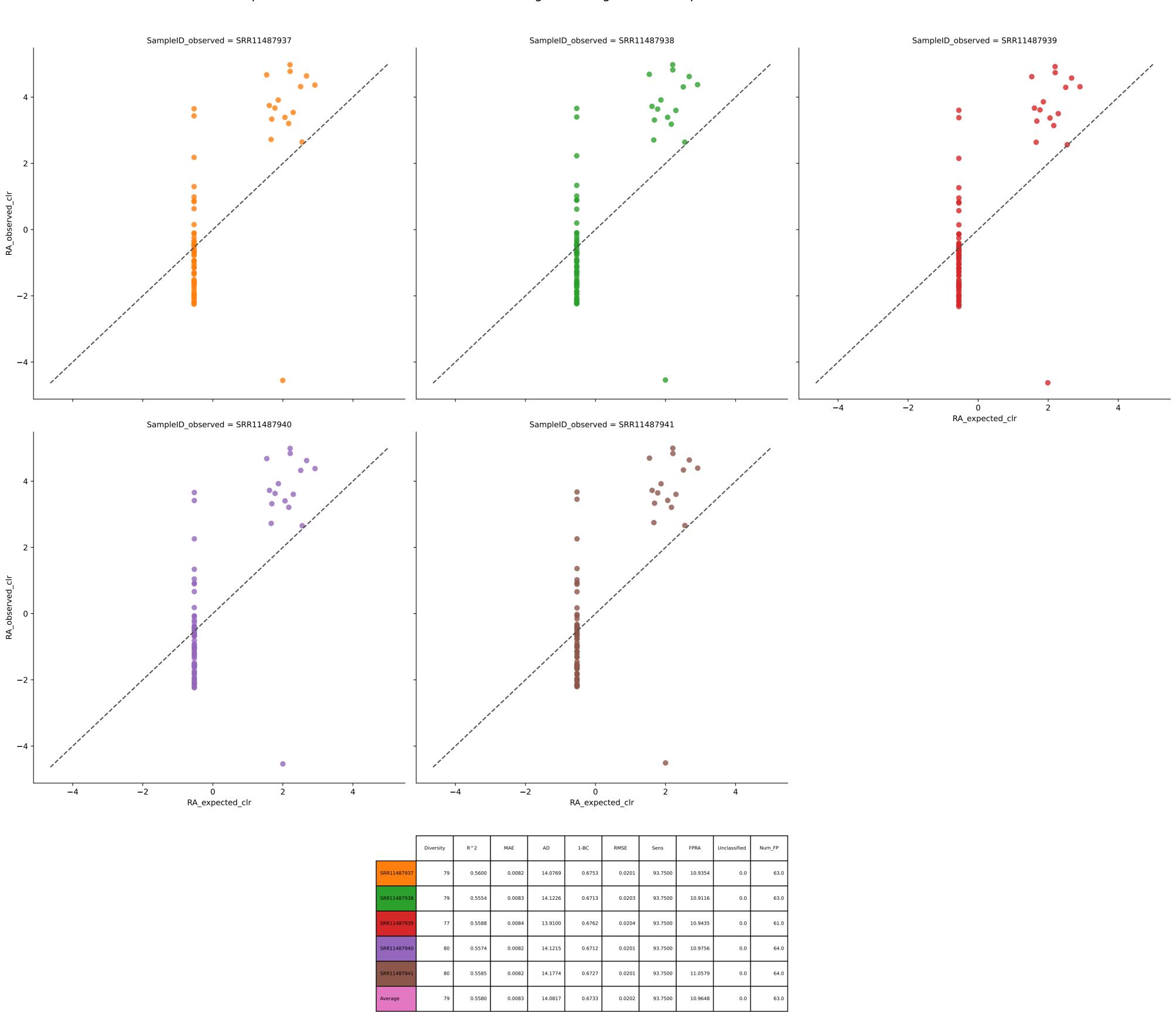


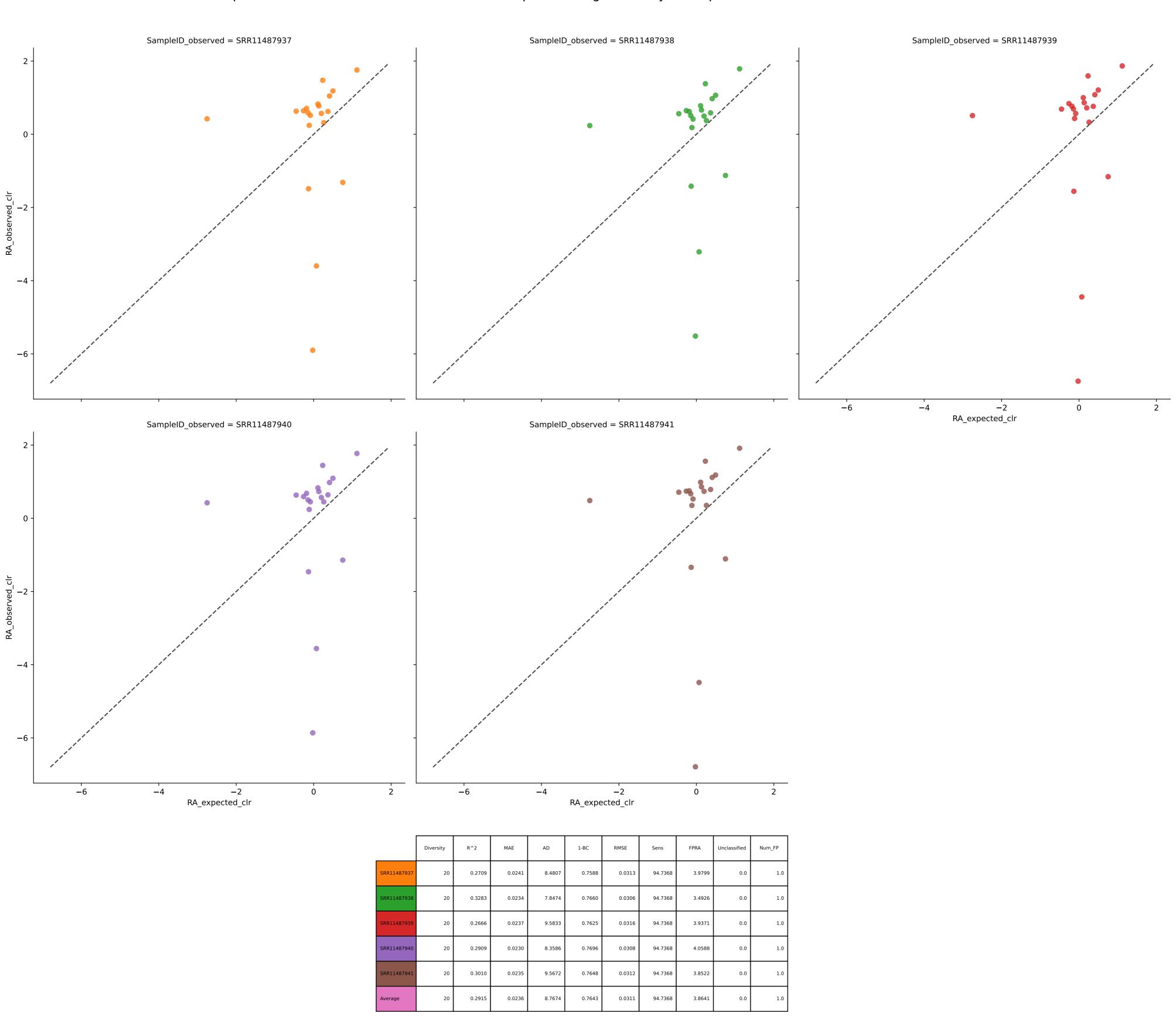


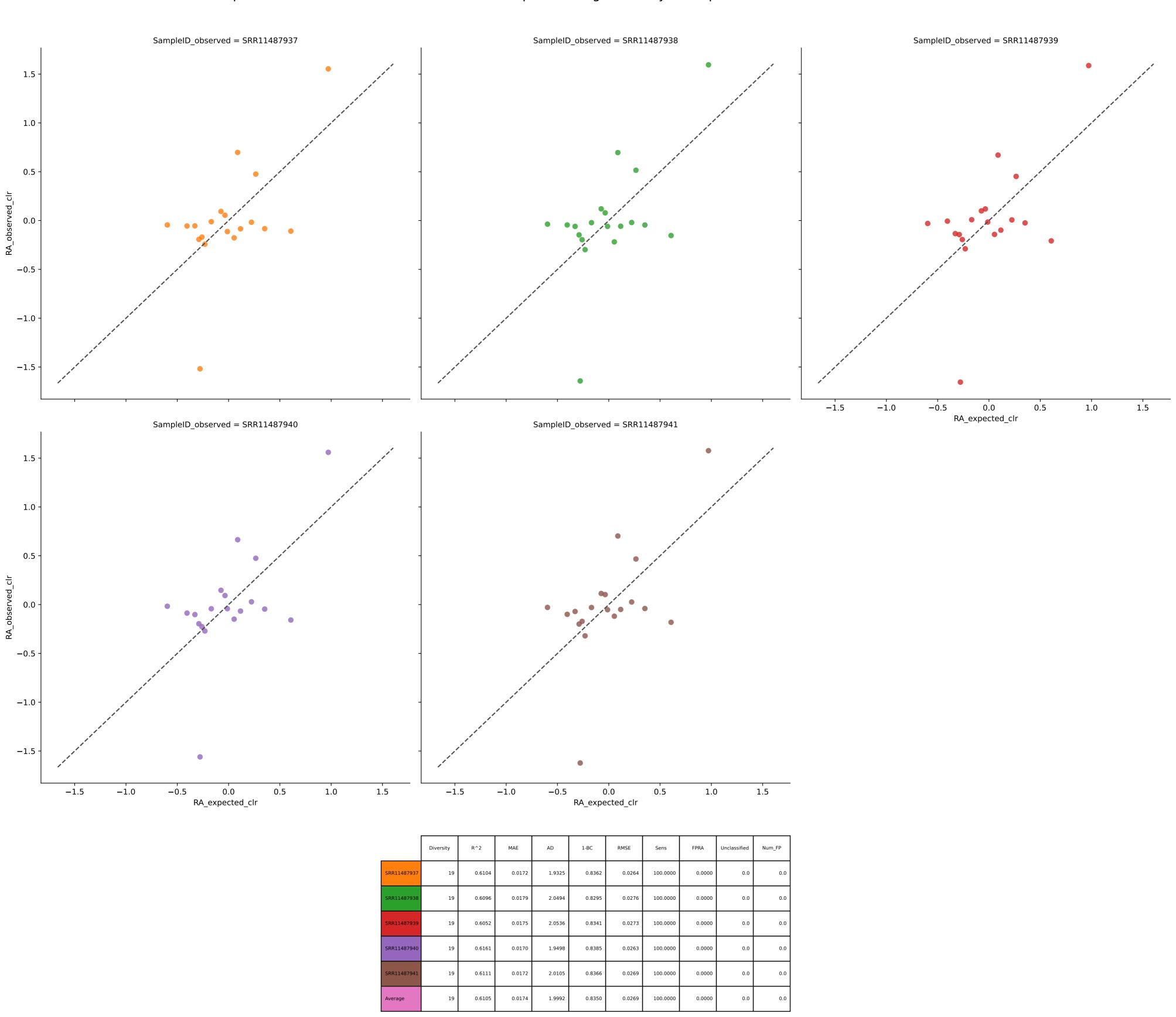


Expected vs. Observed Relative Abundance for genus using wgsa2 in Experiment Amos mixed with filter 0.0001

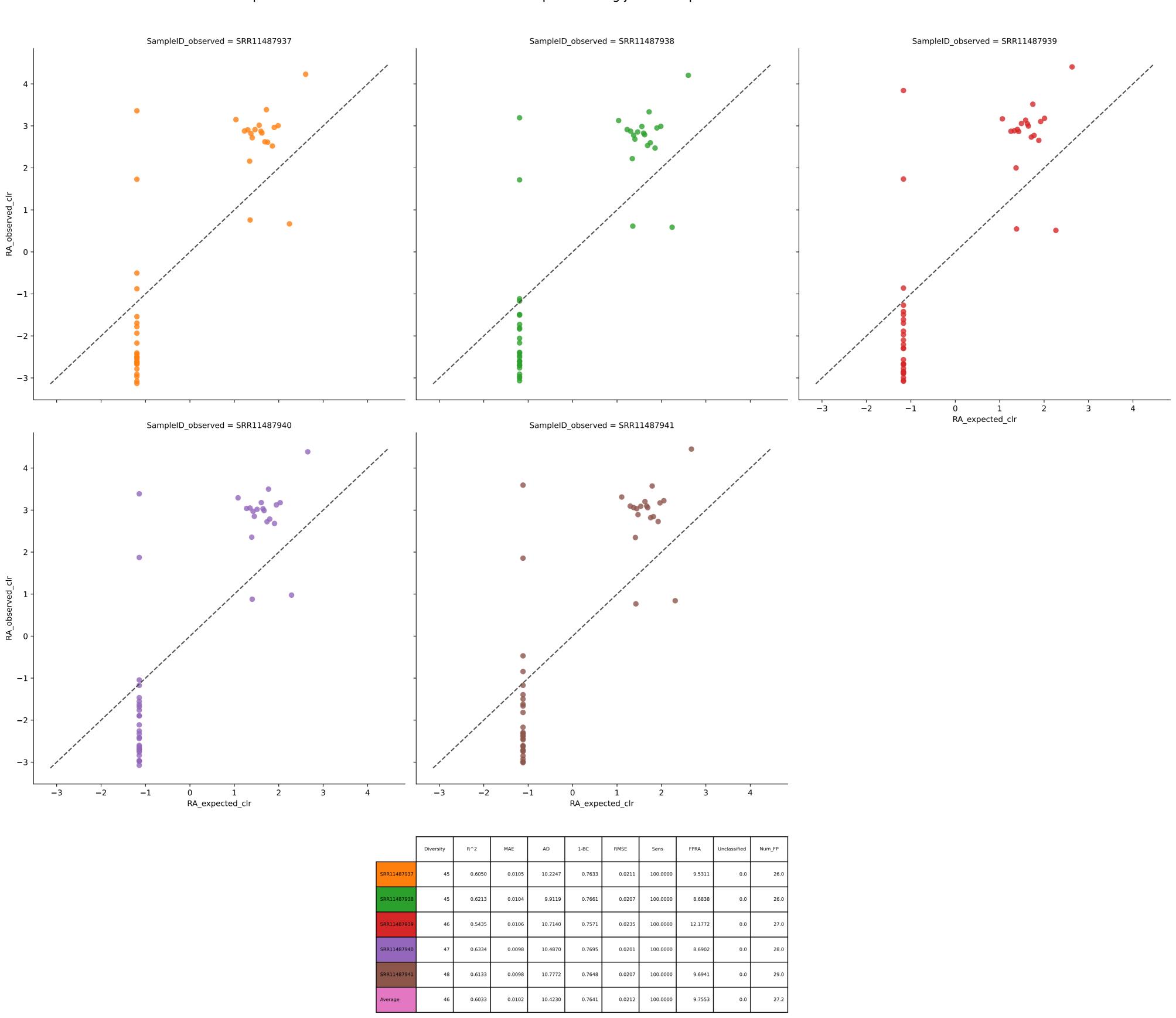








Expected vs. Observed Relative Abundance for species using jams in Experiment Amos mixed with filter 0.0001



Expected vs. Observed Relative Abundance for species using jams202212 in Experiment Amos mixed with filter 0.0001

