

12.1608

12.4099

12.2527

0.0242

0.0242

0.0243

78.9474

78.9474

78.9474

4.8465

4.8611

4.8670

0.8103

0.8104

0.8093

0.4385

0.4367

0.4329

24

24

0.0187

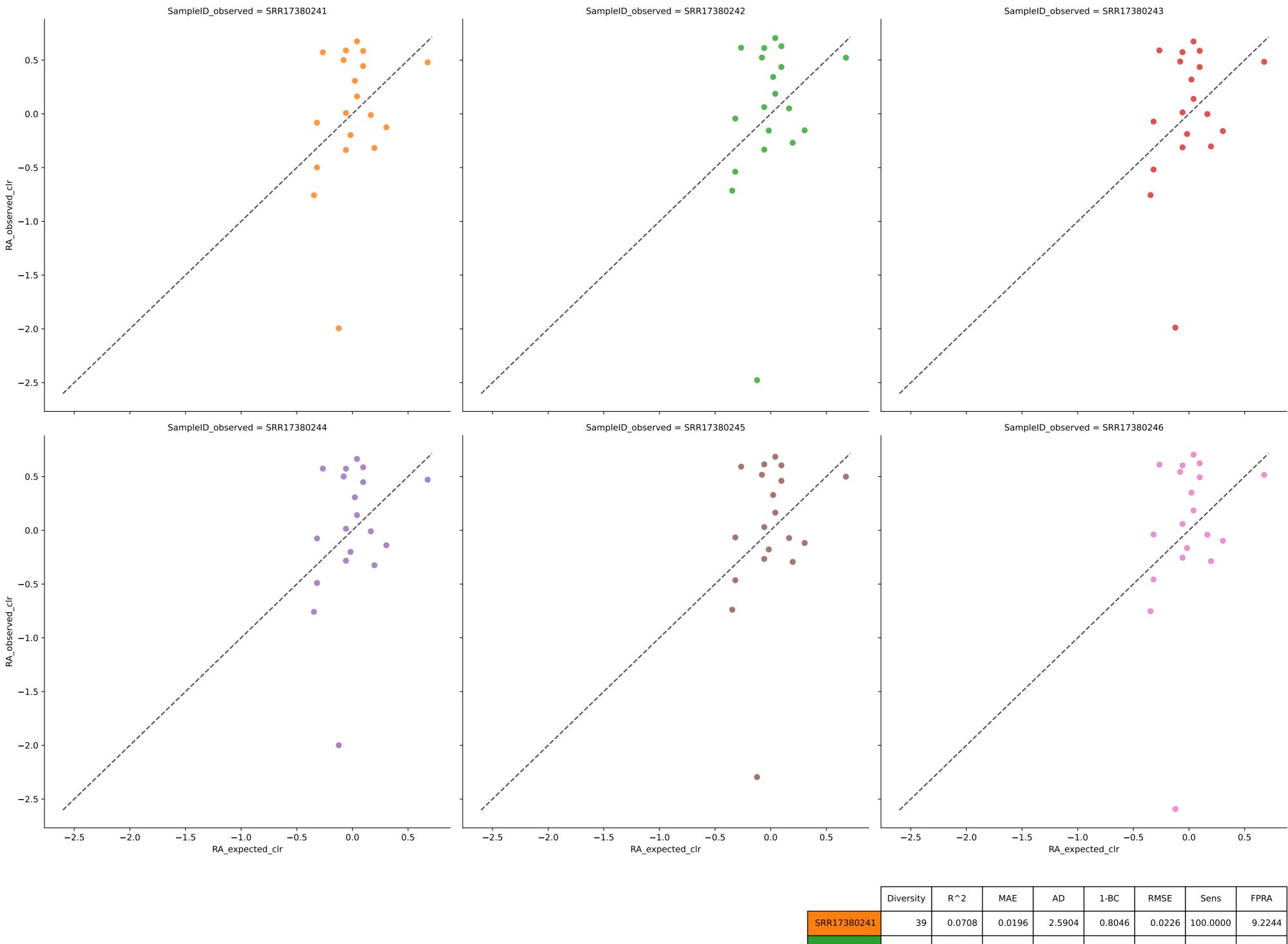
0.0187

0.0188

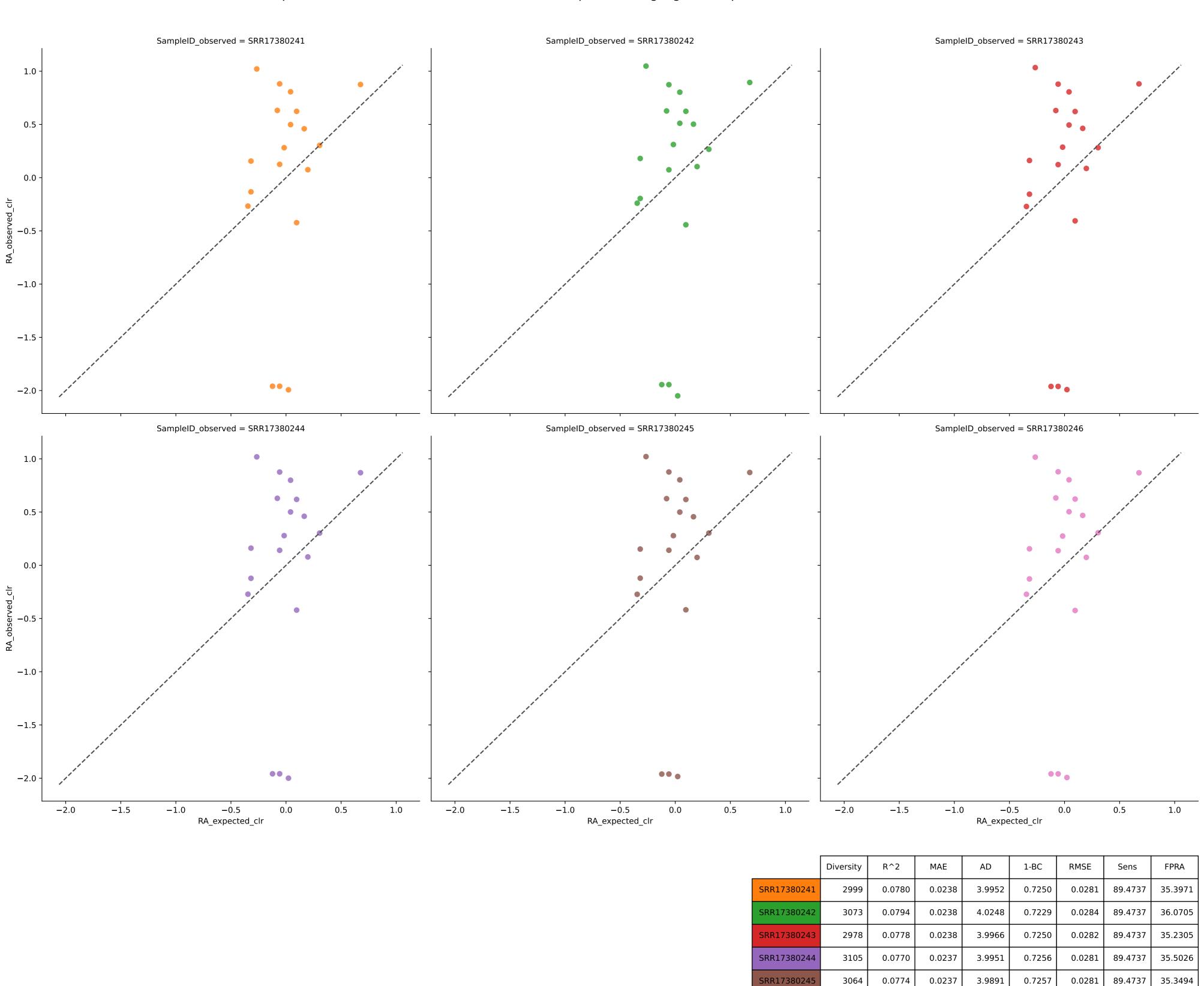
SRR17380245

SRR17380246

Average



	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	39	0.0708	0.0196	2.5904	0.8046	0.0226	100.0000	9.2244
SRR17380242	41	0.0721	0.0197	2.9884	0.8033	0.0229	100.0000	9.5732
SRR17380243	35	0.0698	0.0196	2.5858	0.8045	0.0226	100.0000	9.3984
SRR17380244	41	0.0677	0.0195	2.5877	0.8050	0.0225	100.0000	9.3953
SRR17380245	41	0.0672	0.0197	2.8284	0.8026	0.0228	100.0000	9.7363
SRR17380246	38	0.0686	0.0198	3.0816	0.8014	0.0229	100.0000	9.9863
Average	39	0.0694	0.0196	2.7771	0.8036	0.0227	100.0000	9.5523



SRR17380246

Average

3027

3041

0.0776

0.0779

0.0237

0.0238

3.9944

3.9992

0.7256

0.7250

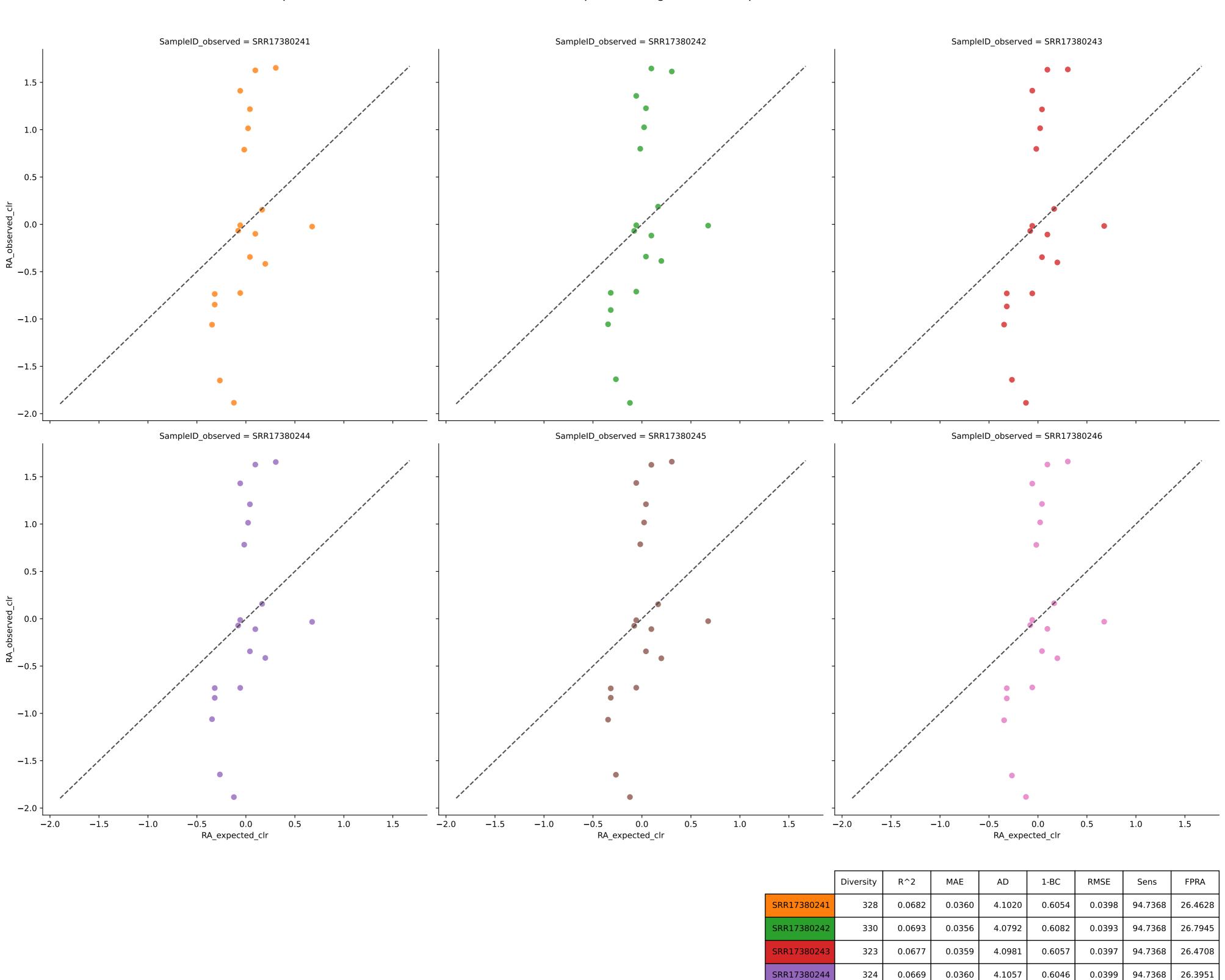
0.0281

0.0282

89.4737

89.4737

35.4195



4.1099

4.1132

4.1014

0.6042

0.6045

0.6054

322

323

325

SRR17380245

SRR17380246

Average

0.0673

0.0675

0.0678

0.0361

0.0360

0.0360

0.0399

0.0399

0.0398

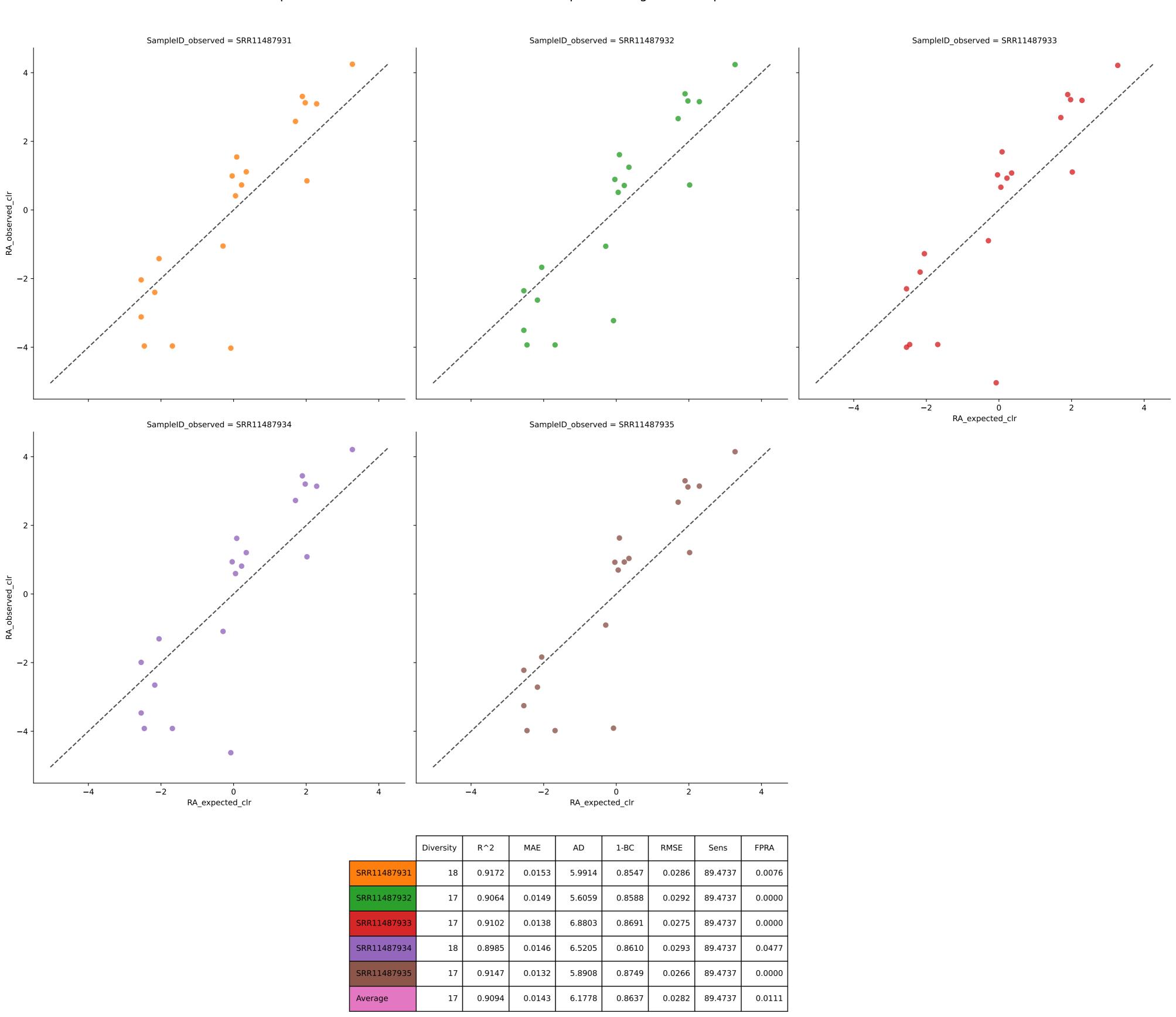
94.7368

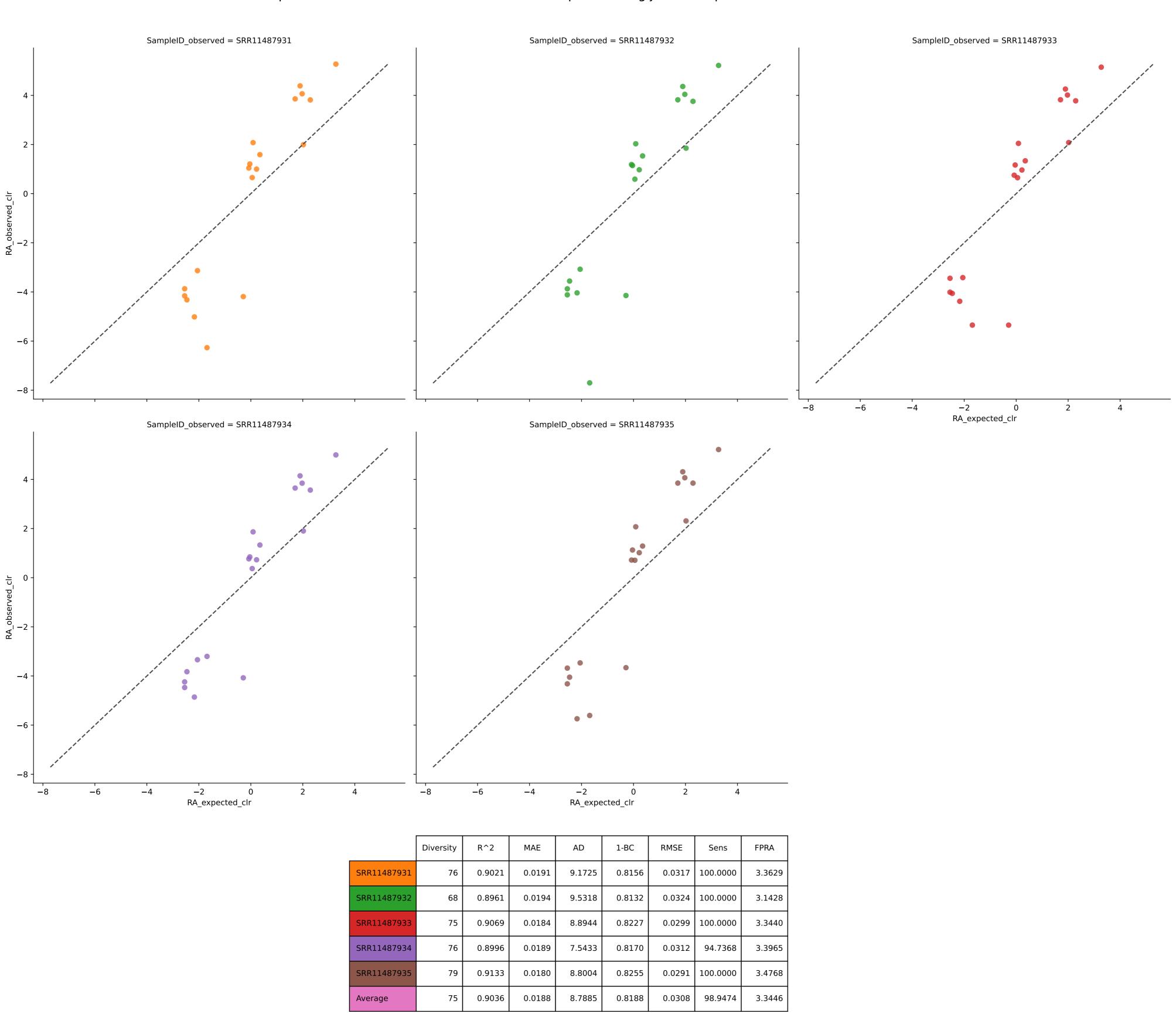
94.7368

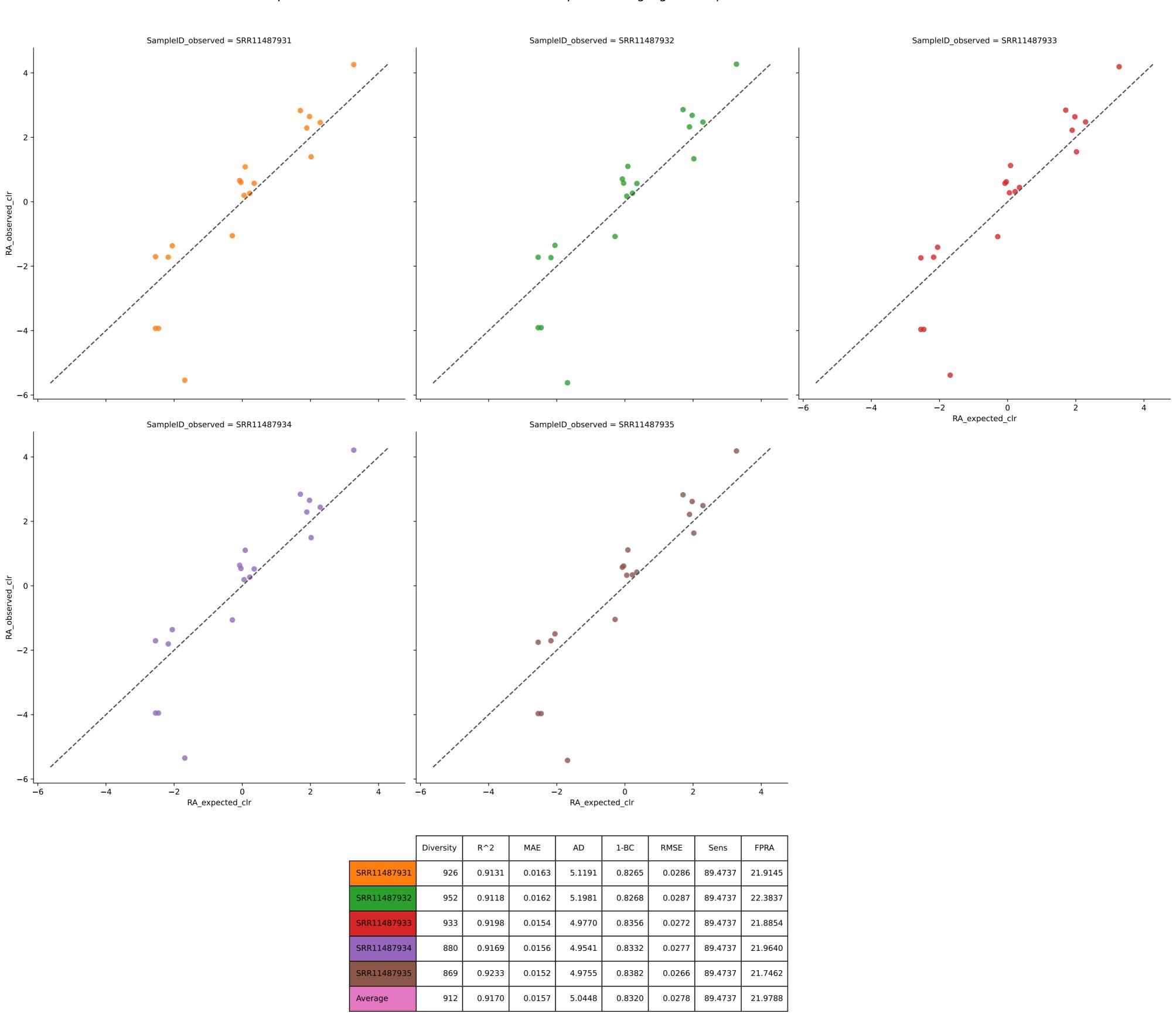
94.7368

26.3597

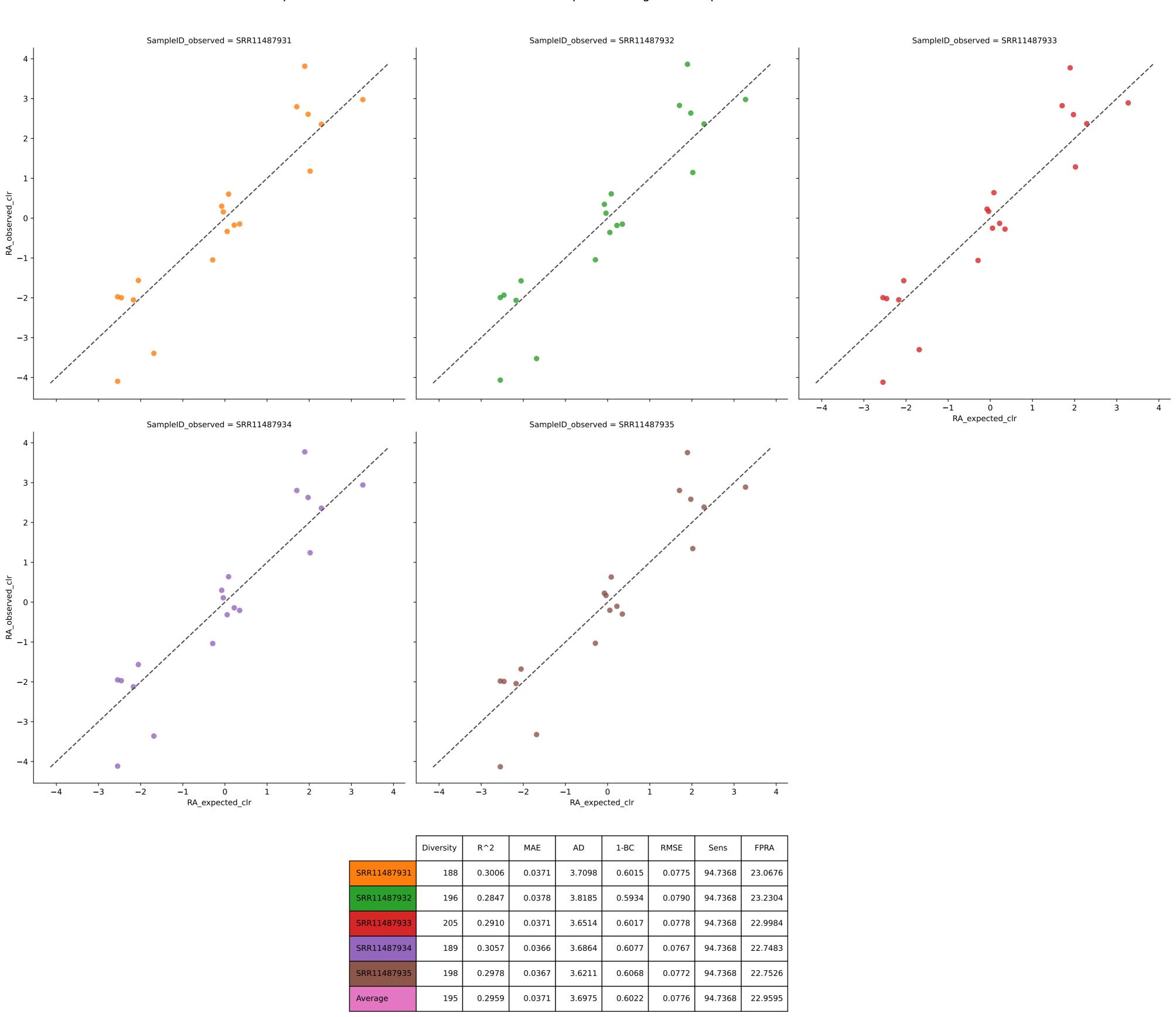
26.4282

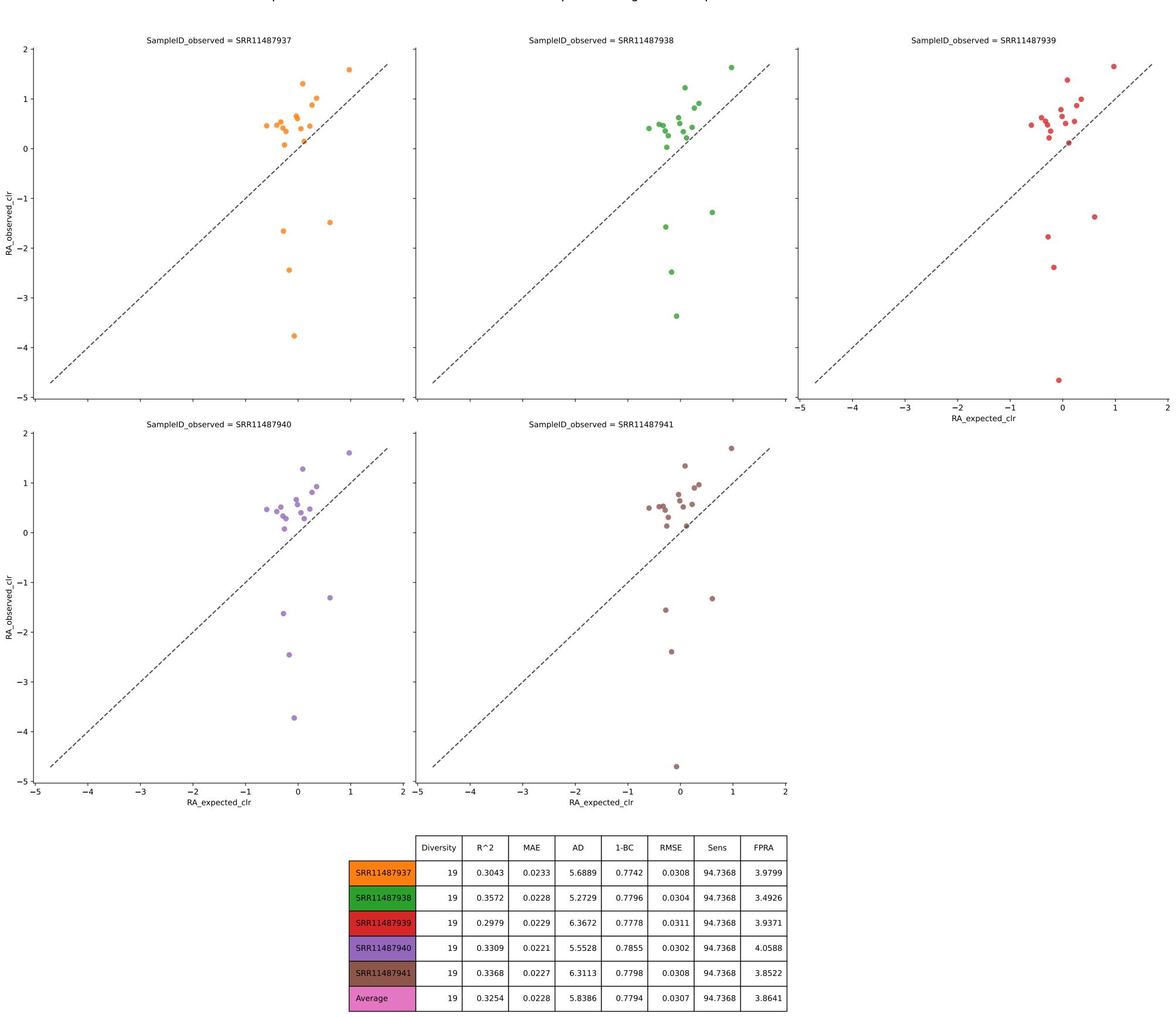


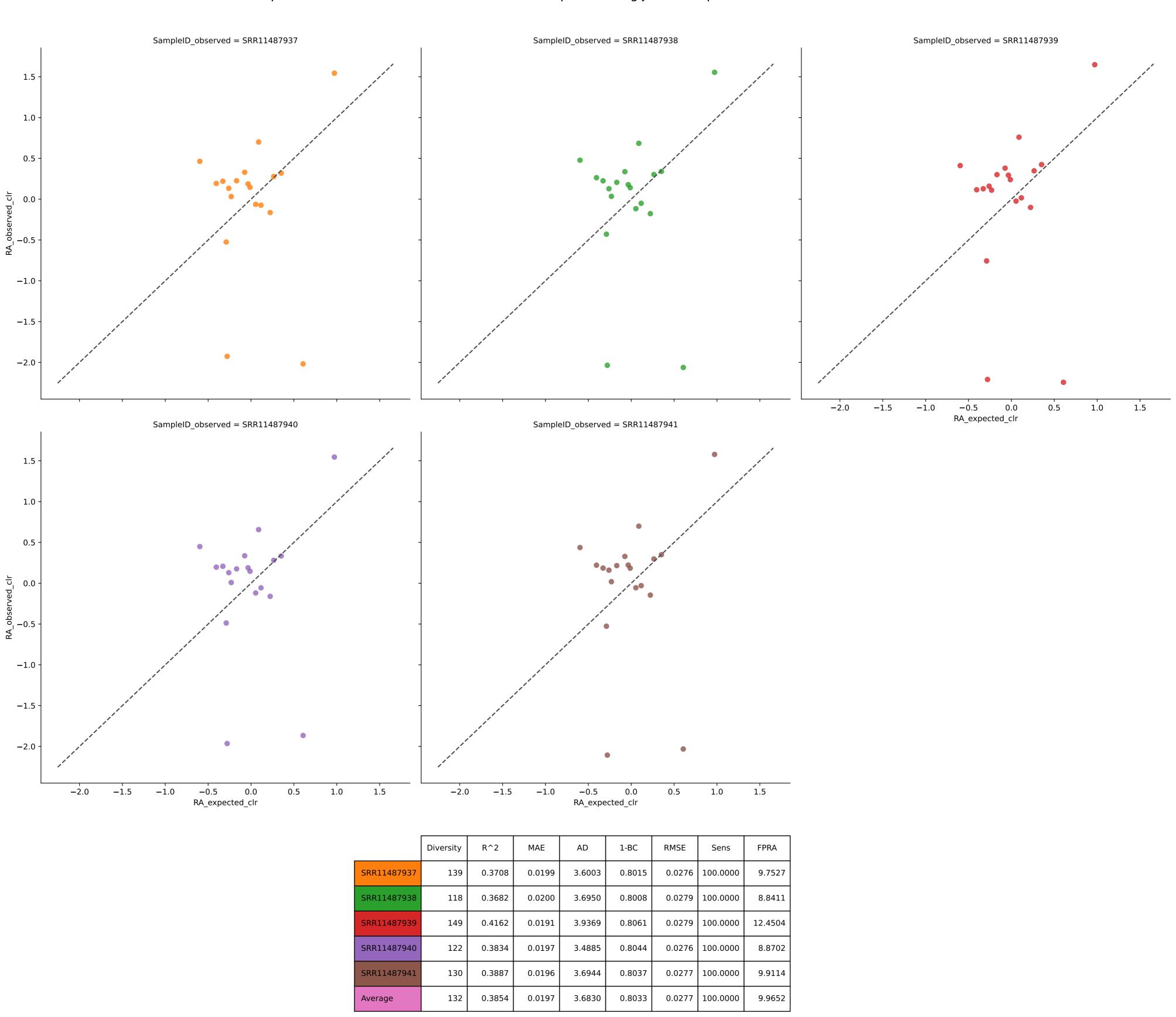


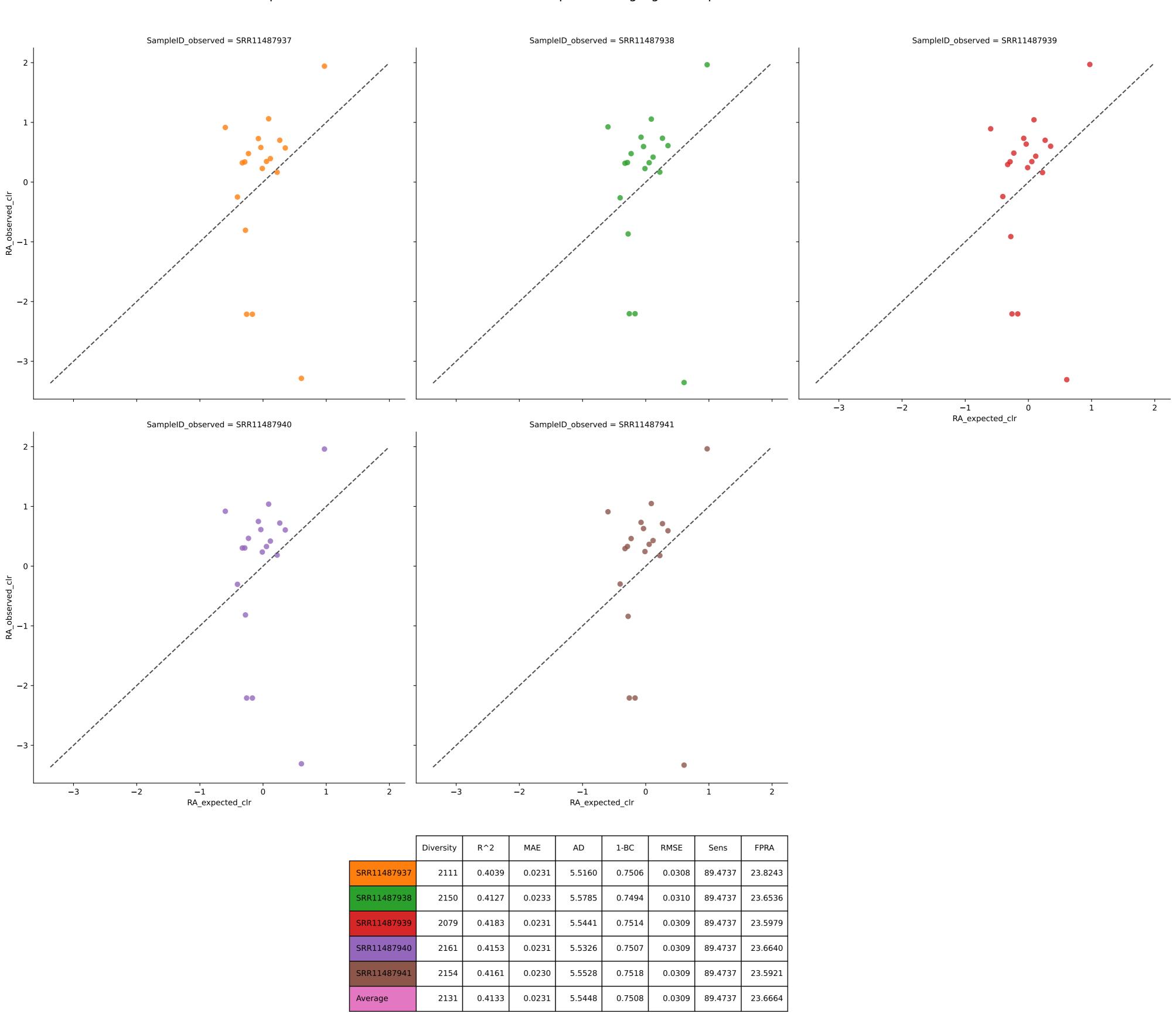


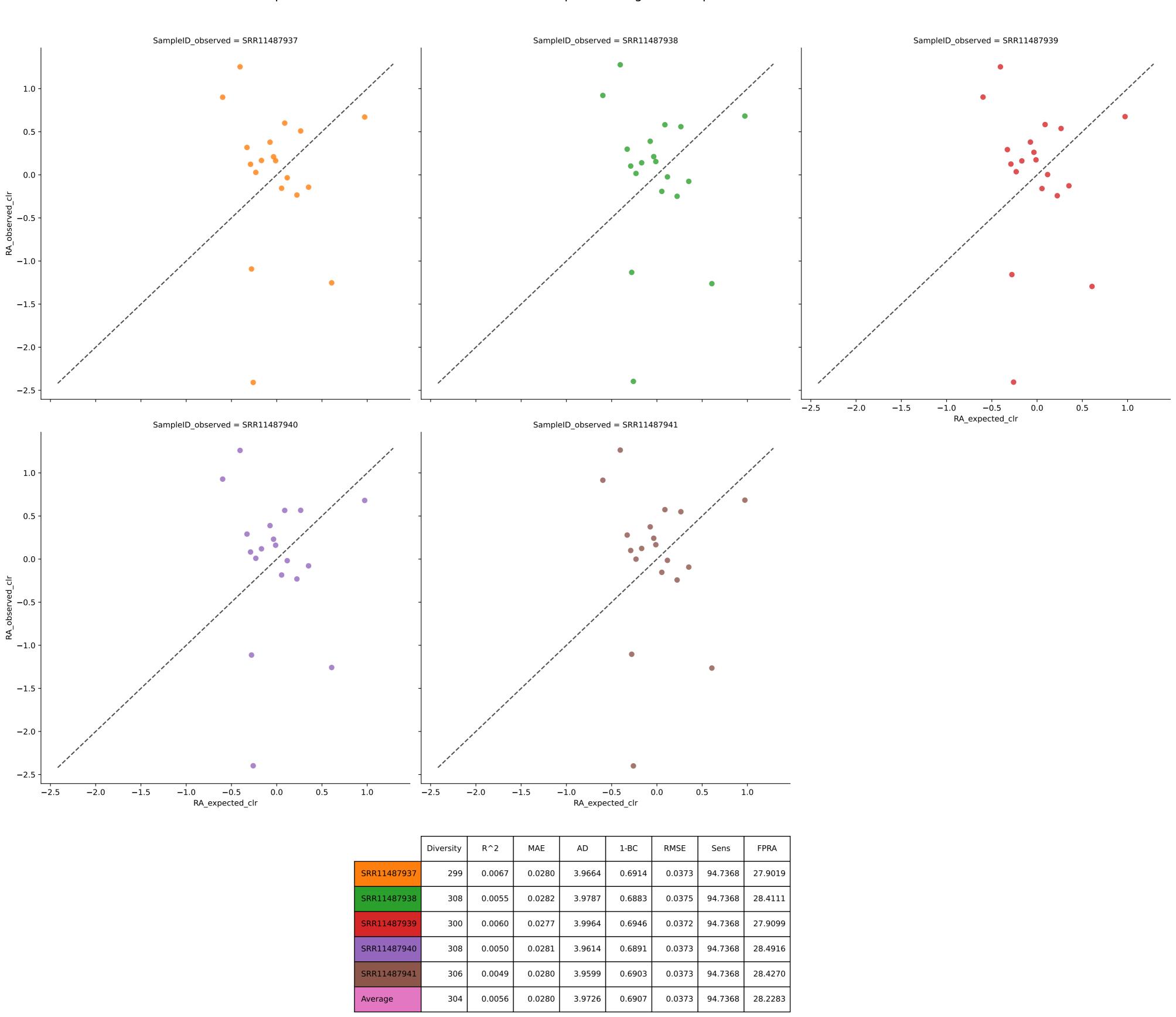
Expected vs. Observed Relative Abundance for species using wol in Experiment Amos hilo with filter 0

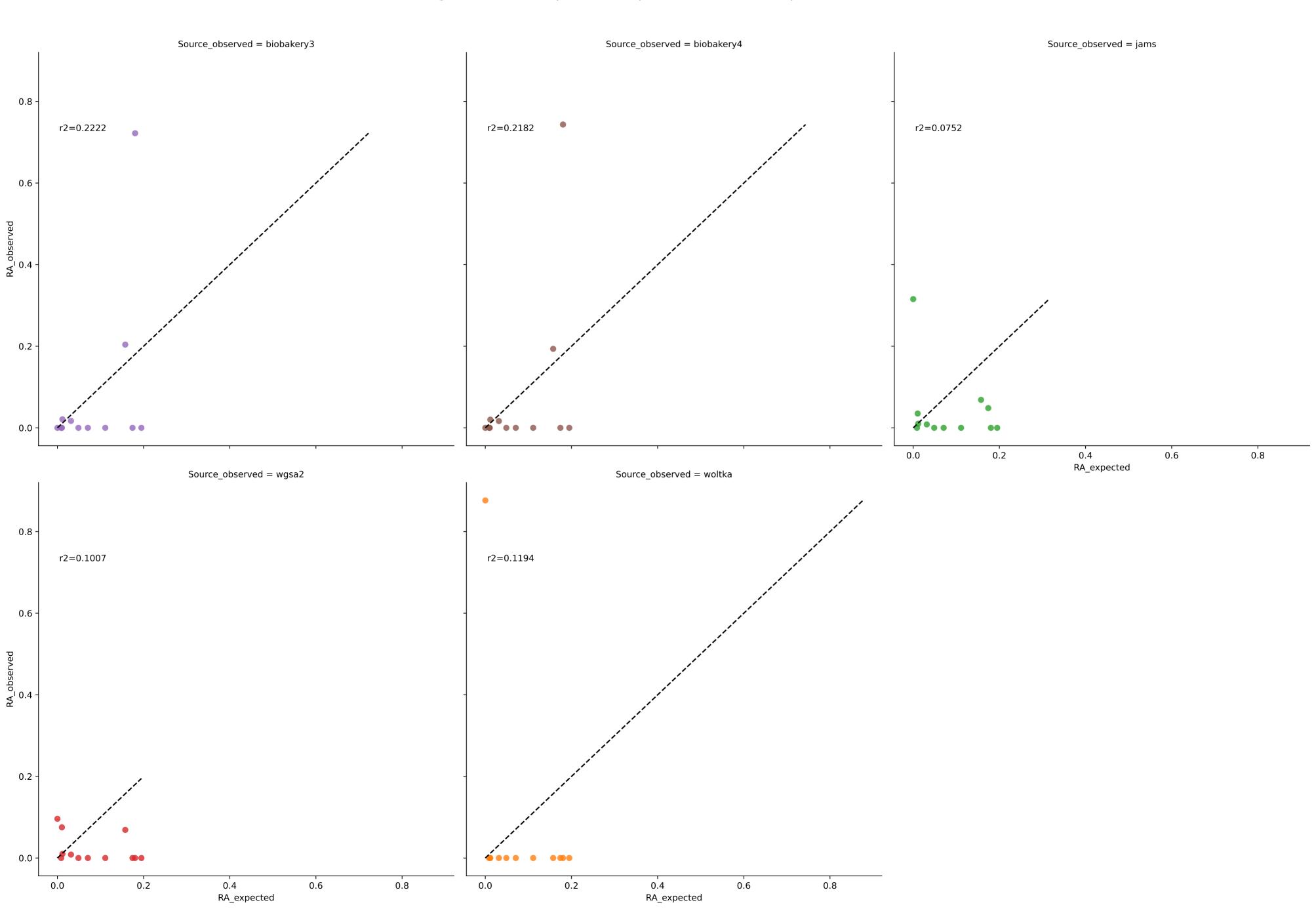


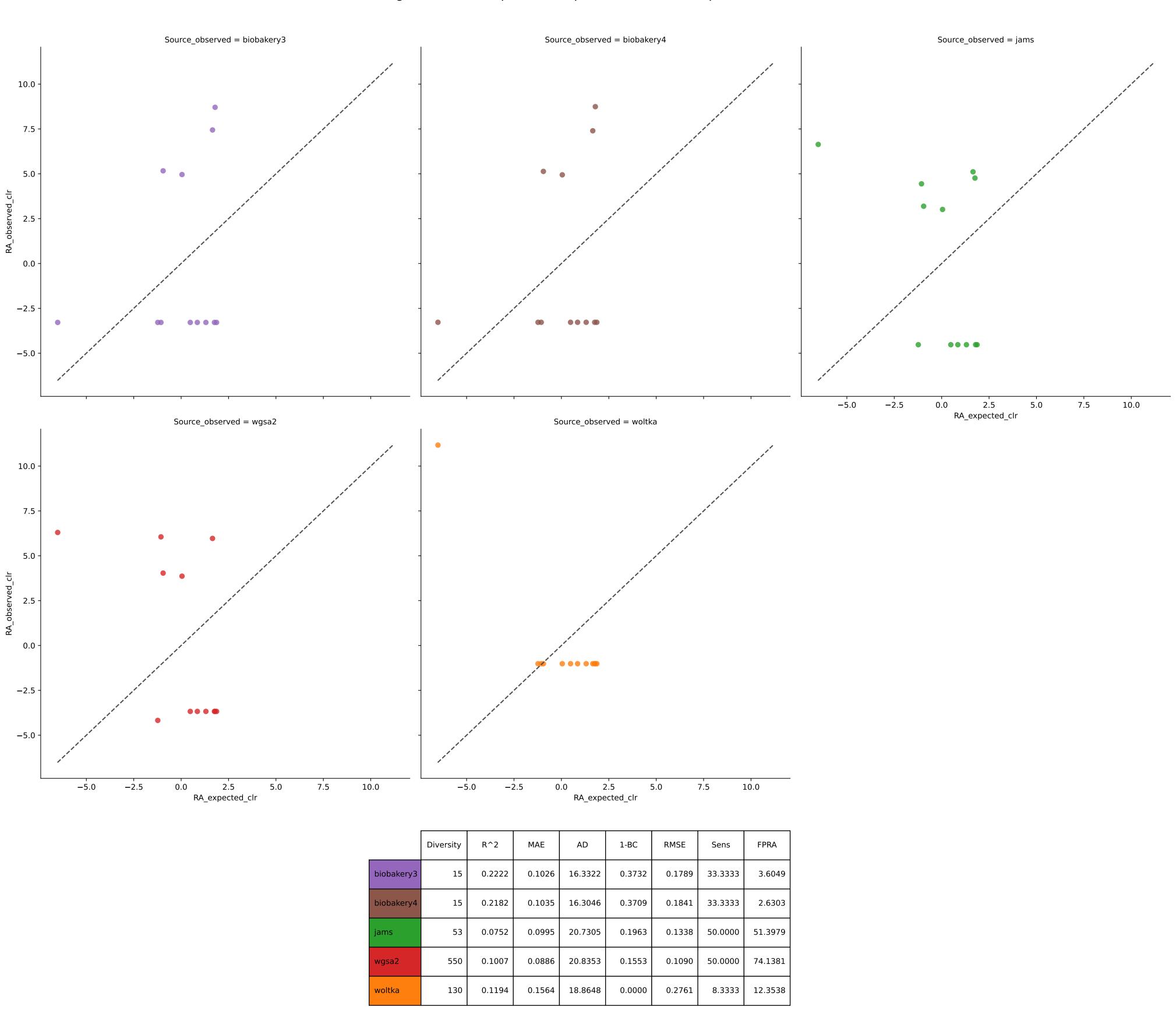


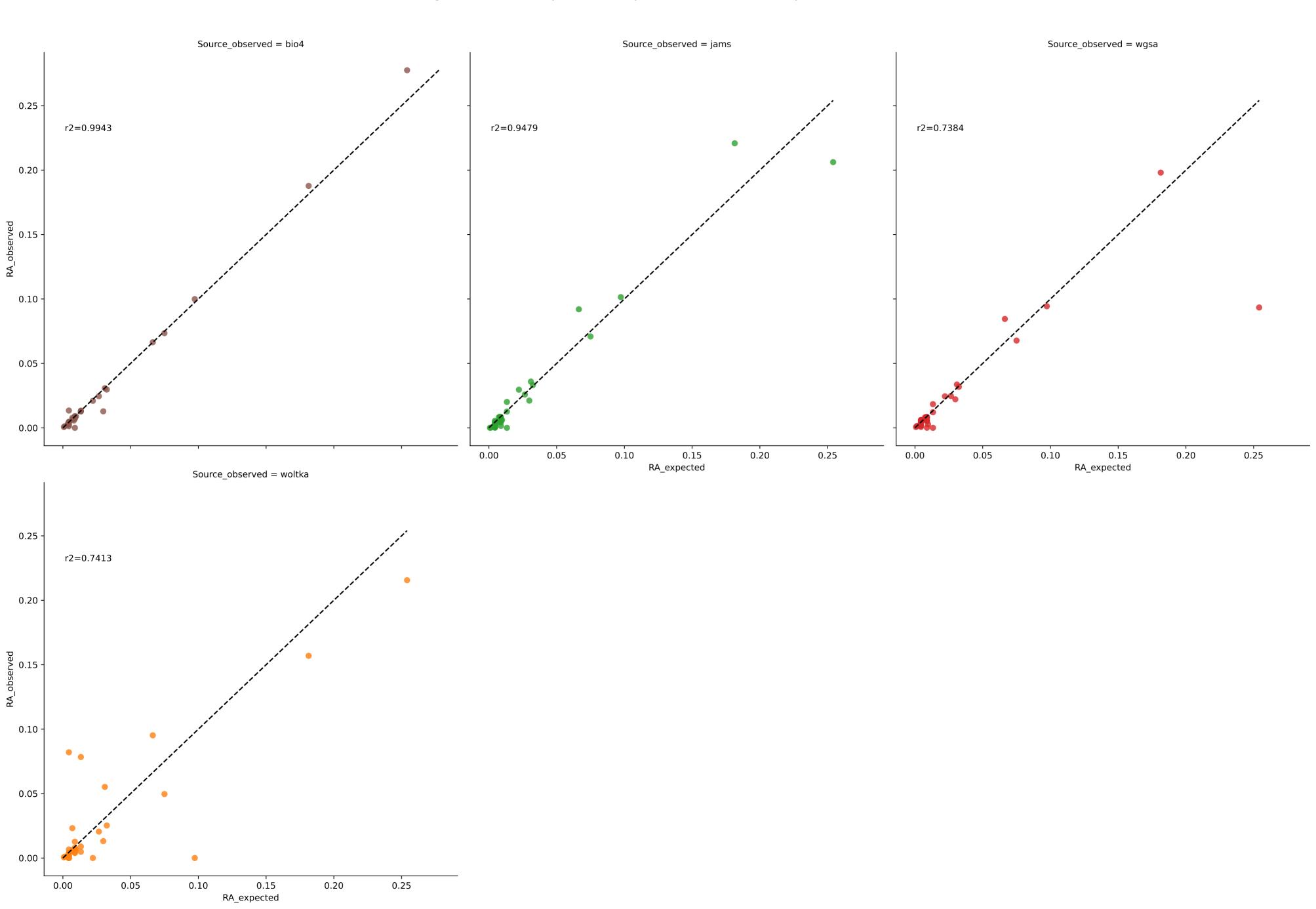


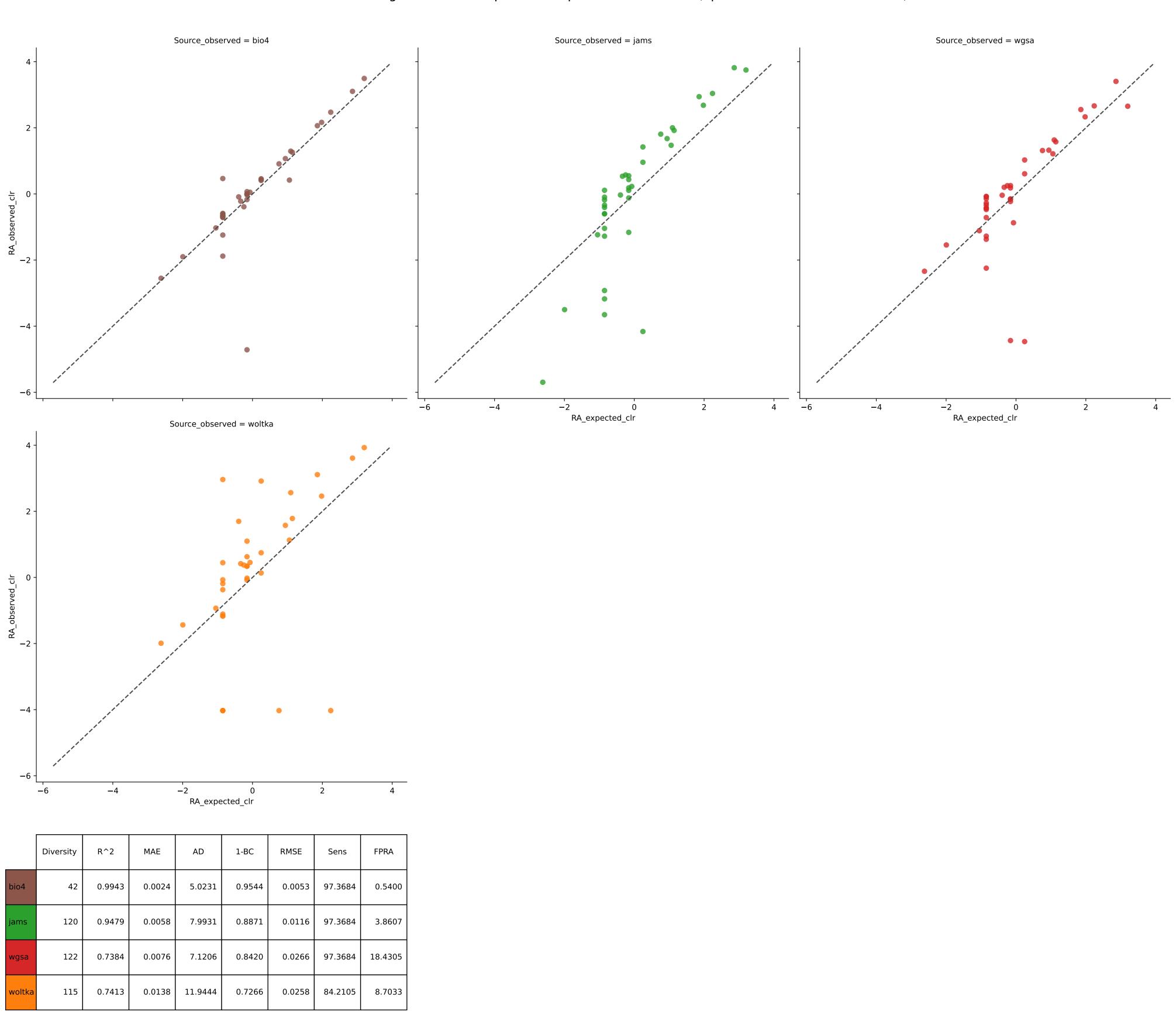


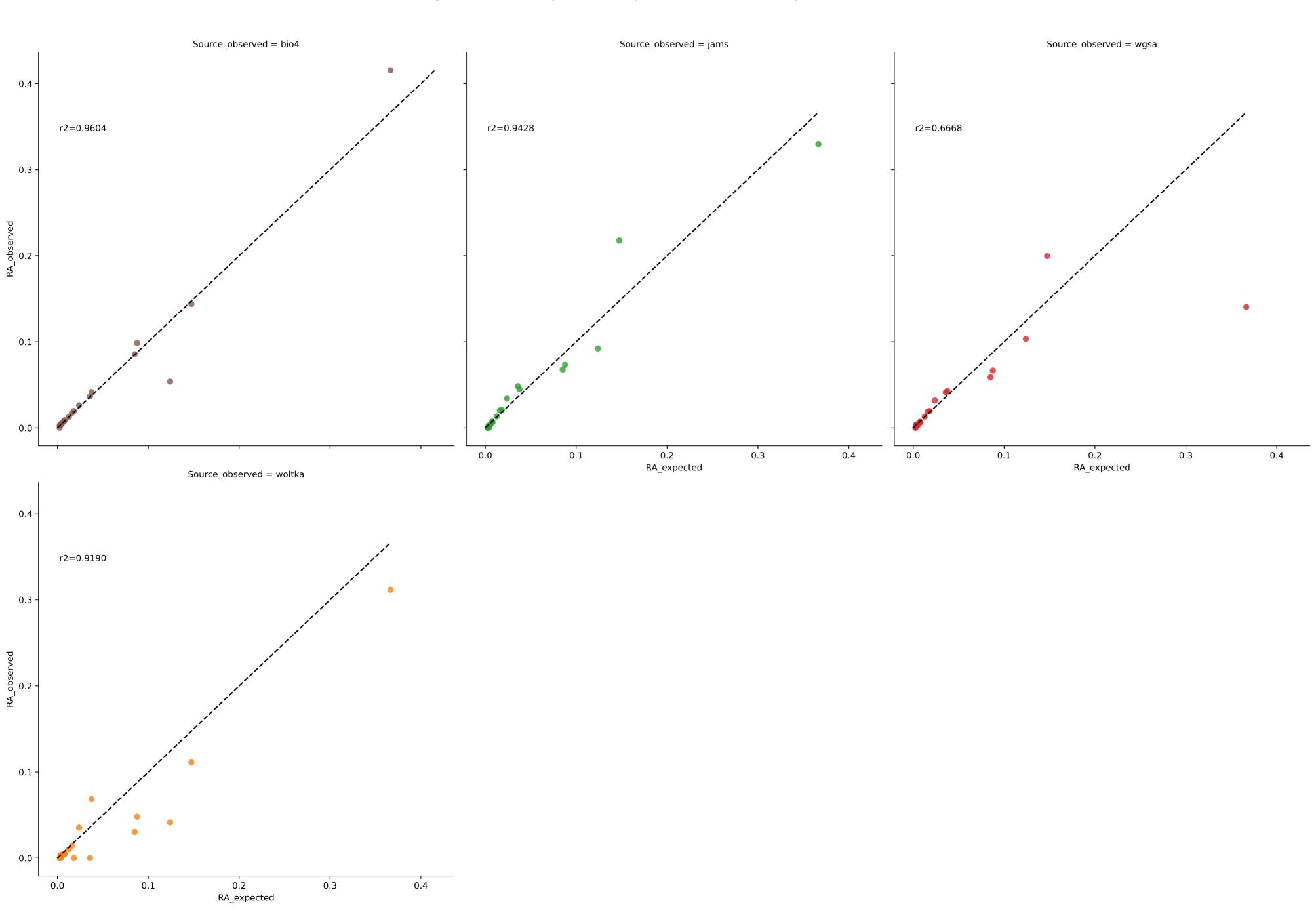


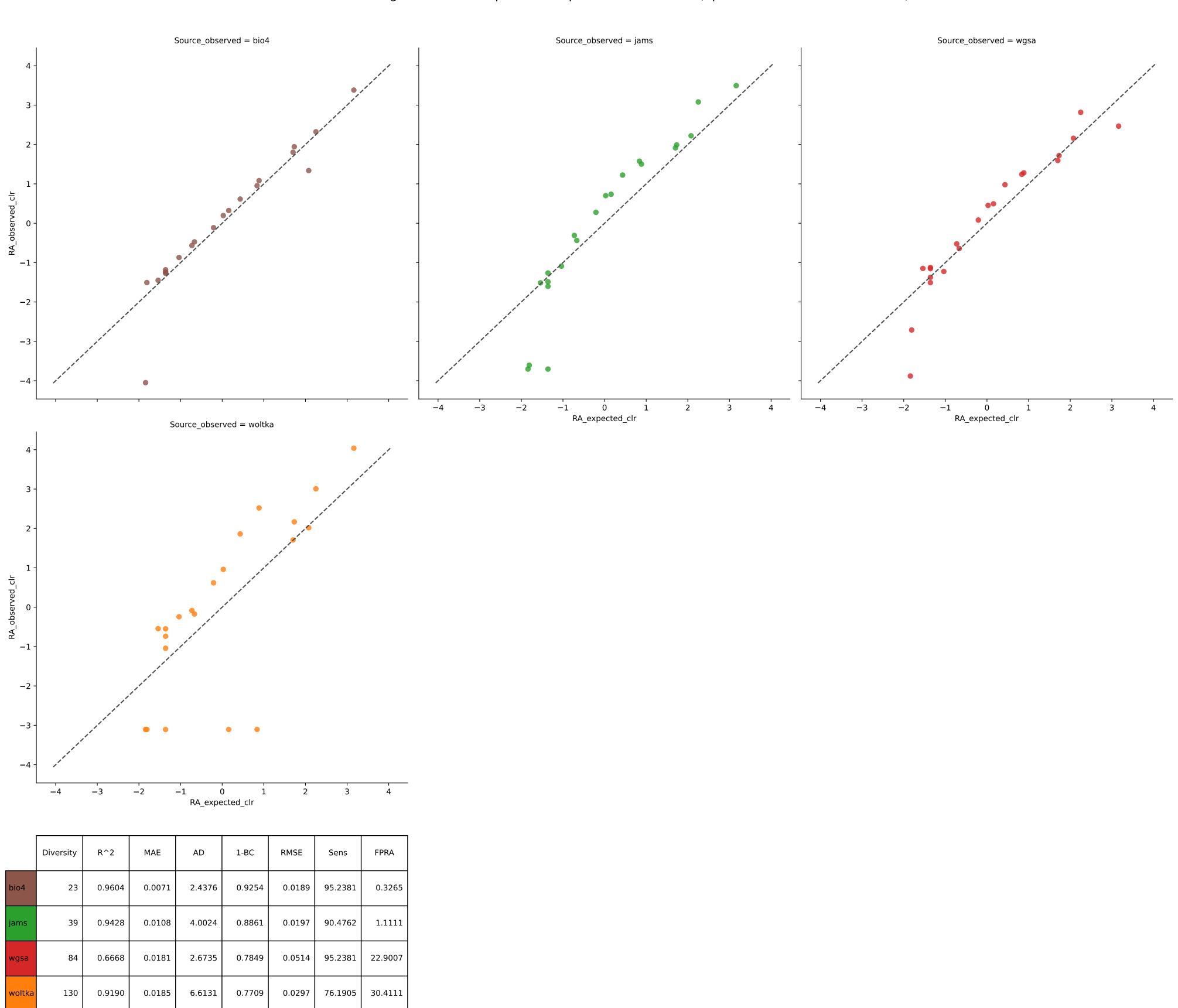


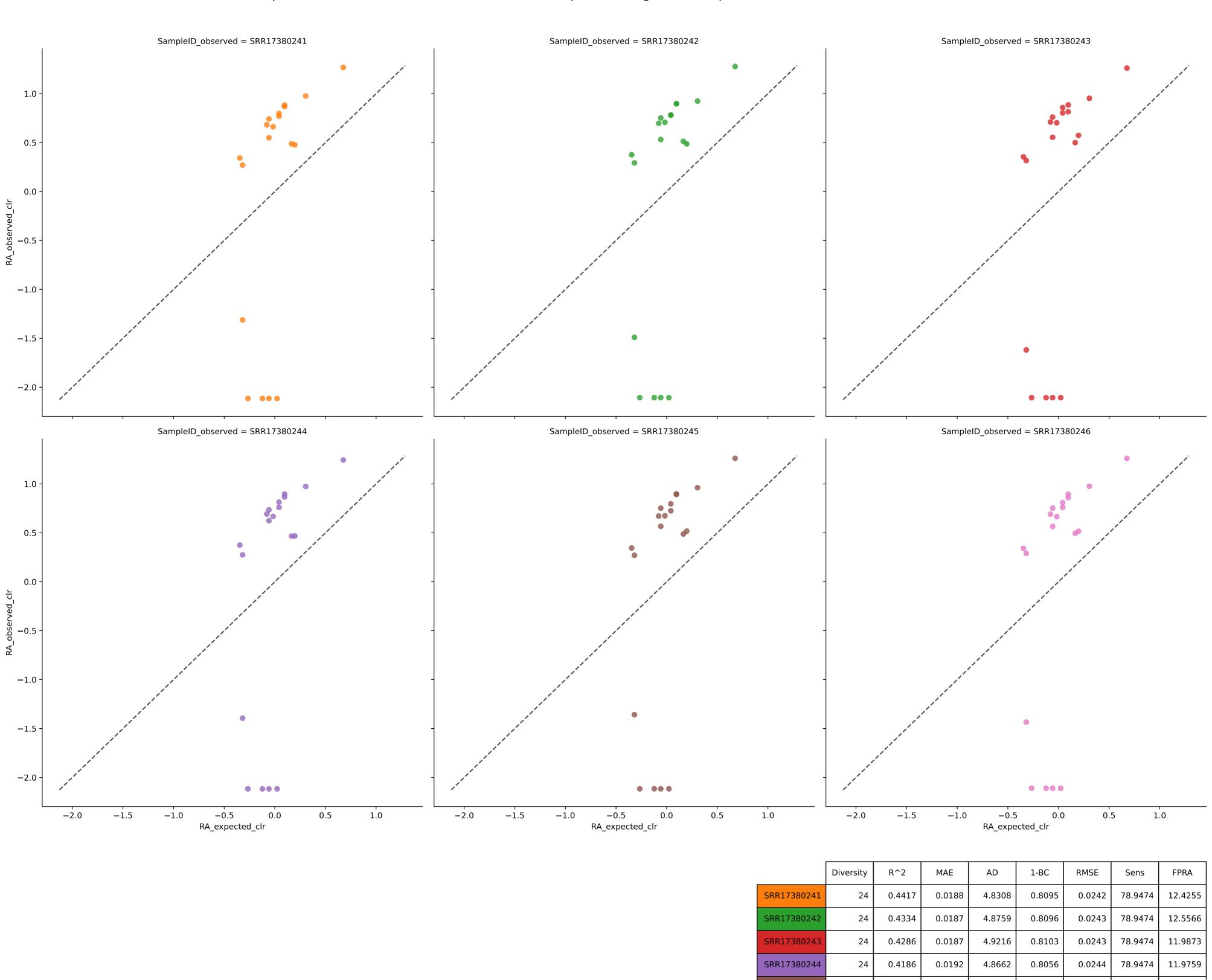












12.1608

12.4099

12.2527

0.0242

0.0242

0.0243

78.9474

78.9474

78.9474

4.8465

4.8611

4.8670

0.8103

0.8104

0.8093

0.4385

0.4367

0.4329

24

24

0.0187

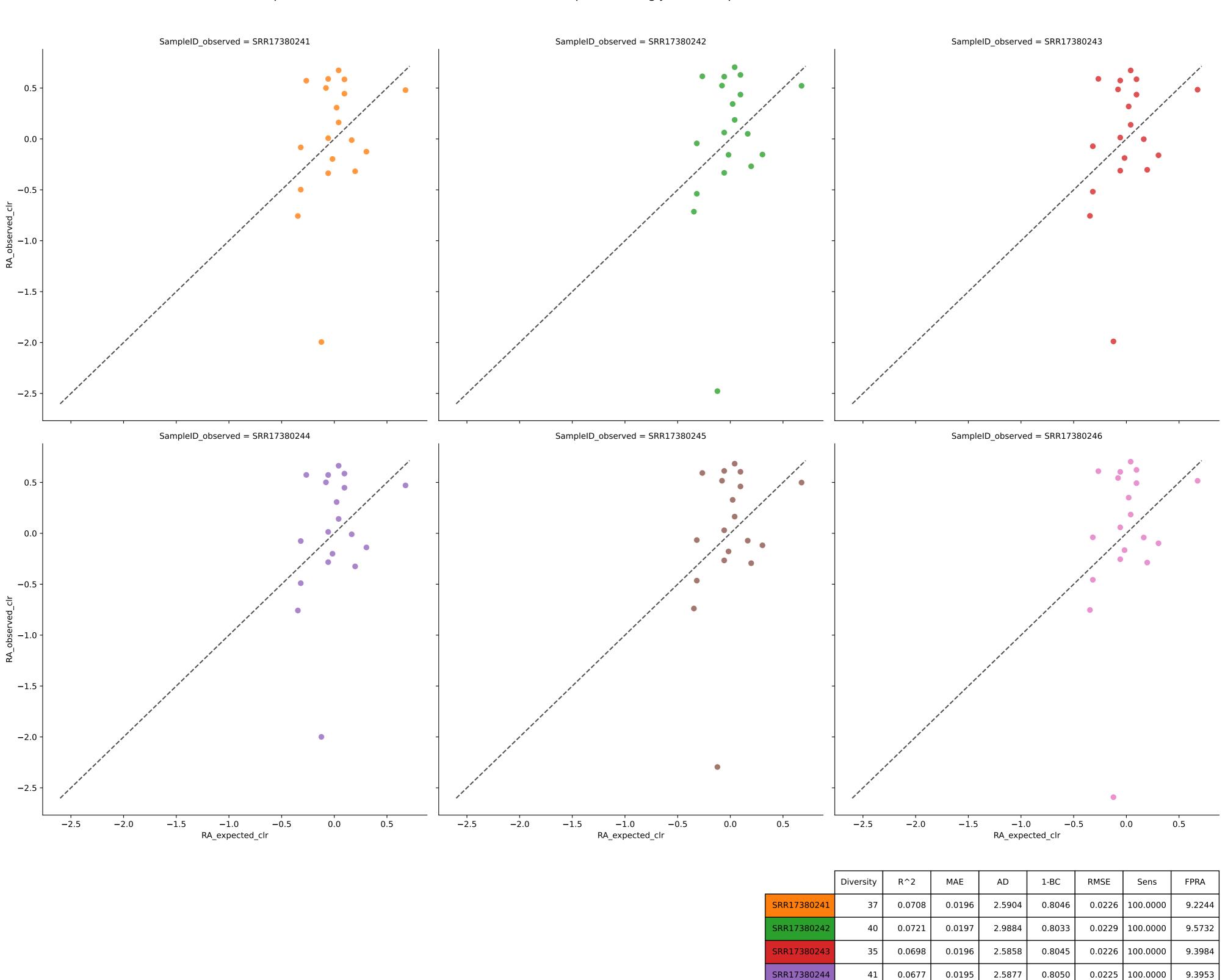
0.0187

0.0188

SRR17380245

SRR17380246

Average



0.0228 | 100.0000

0.0229 | 100.0000

0.0227 | 100.0000

9.7363

9.9863

9.5523

0.0672

0.0686

0.0694

37

38

SRR17380245

SRR17380246

Average

0.0197

0.0198

0.0196

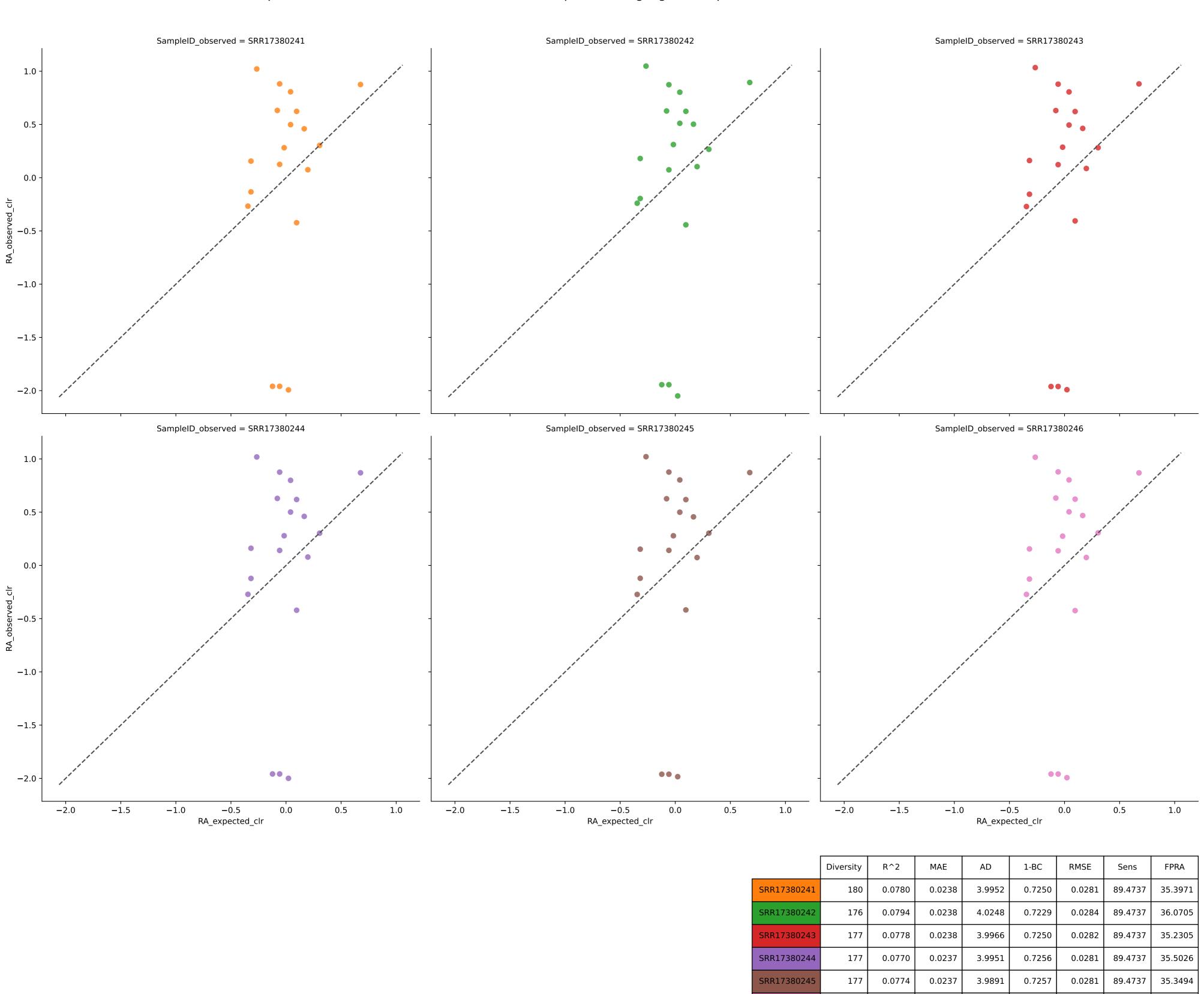
2.8284

3.0816

2.7771

0.8026

0.8014



SRR17380246

Average

177

177

0.0776

0.0779

0.0237

0.0238

3.9944

3.9992

0.7256

0.7250

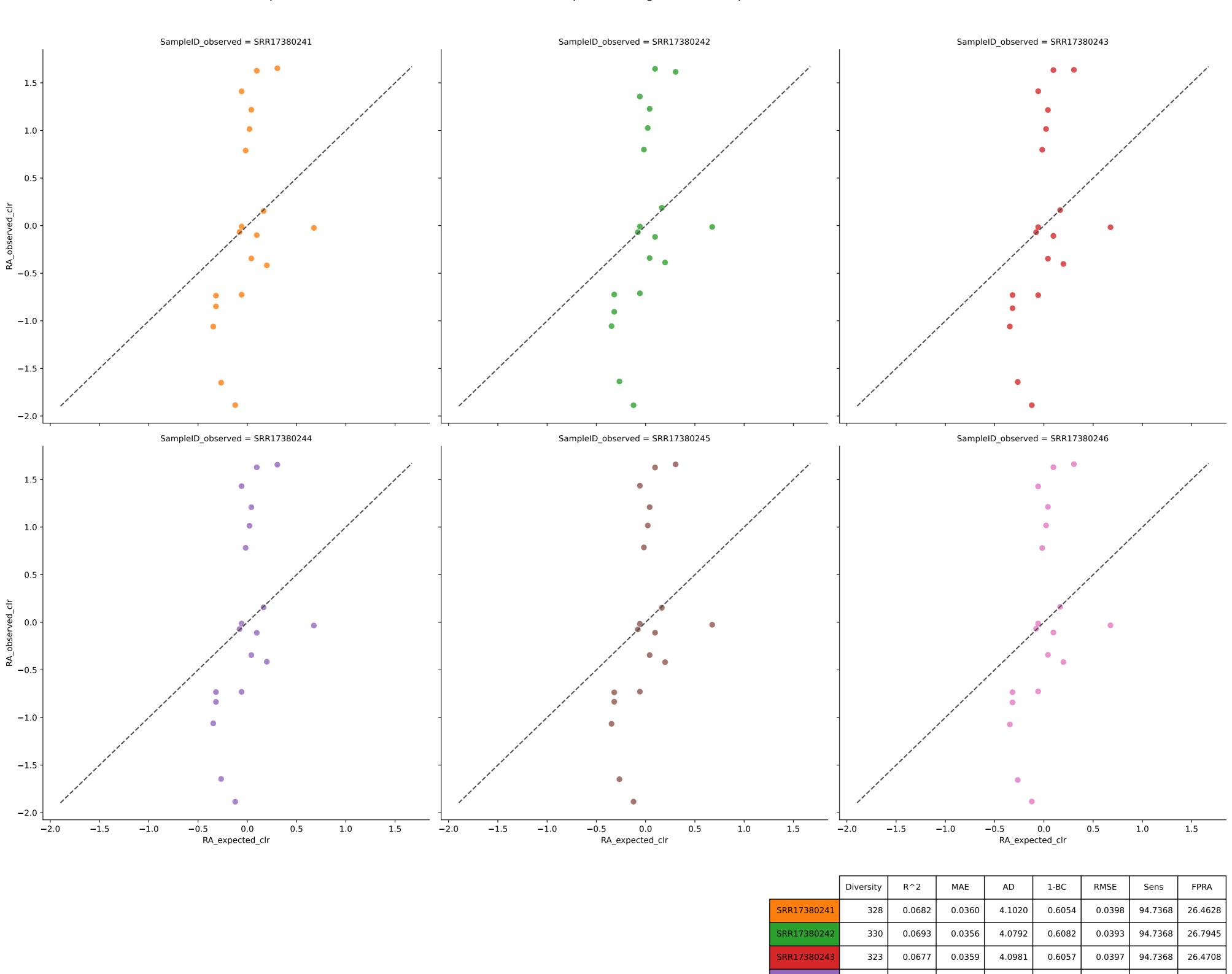
0.0281

0.0282

89.4737

89.4737

35.4195



SRR17380244

SRR17380245

SRR17380246

Average

324

322

323

325

0.0669

0.0673

0.0675

0.0678

0.0360

0.0361

0.0360

0.0360

4.1057

4.1099

4.1132

4.1014

0.6046

0.6042

0.6045

0.6054

0.0399

0.0399

0.0399

0.0398

94.7368

94.7368

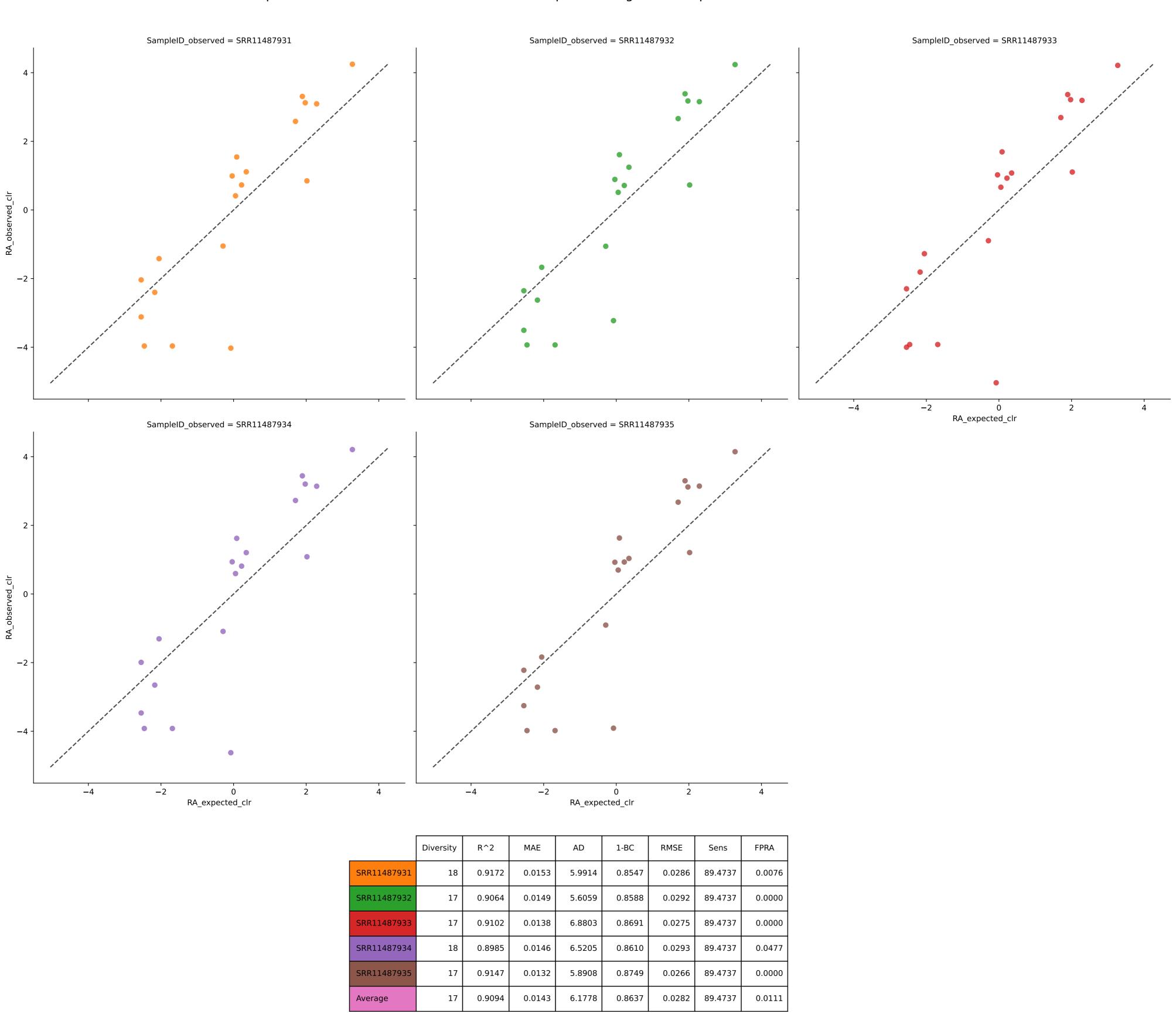
94.7368

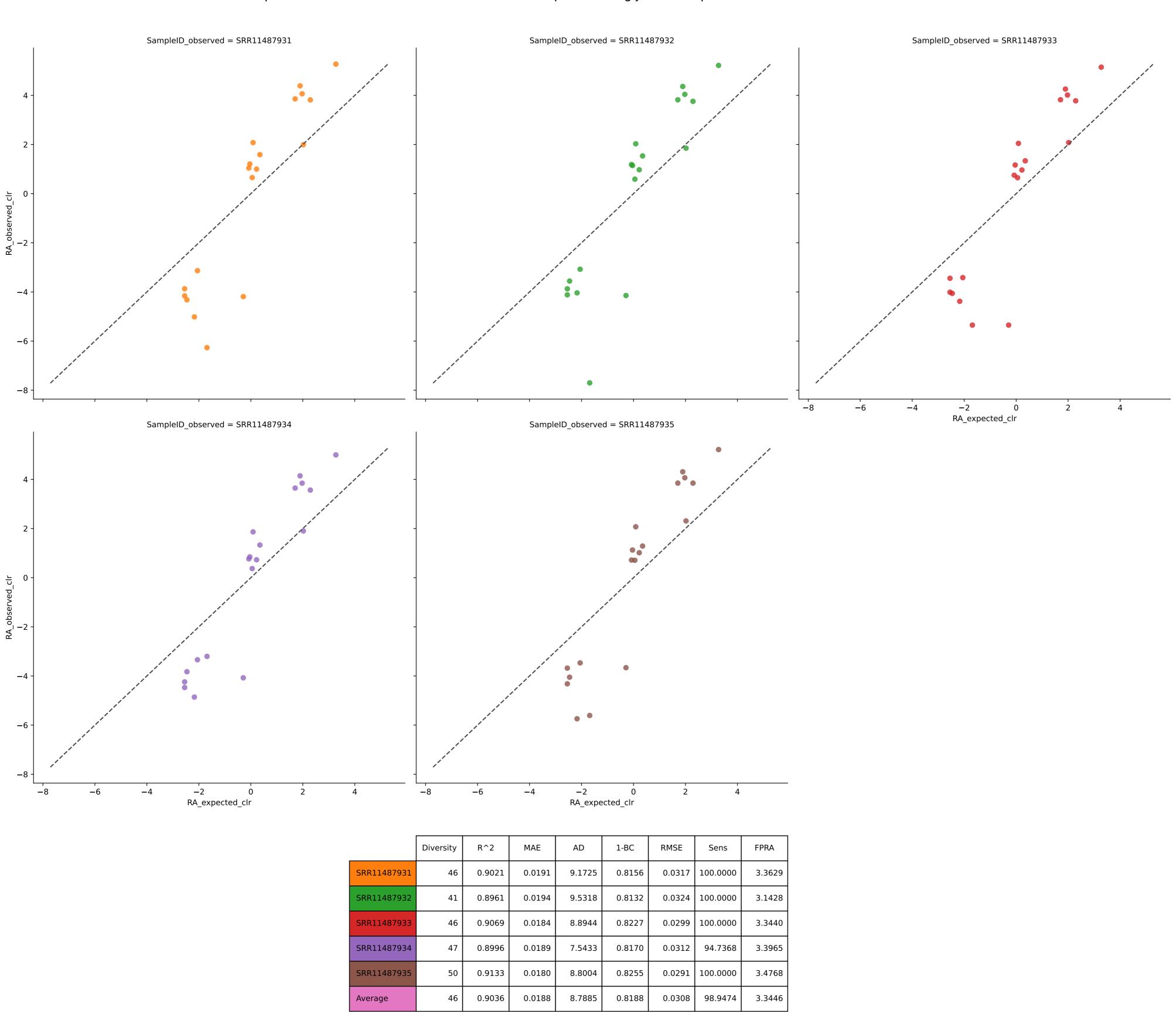
94.7368

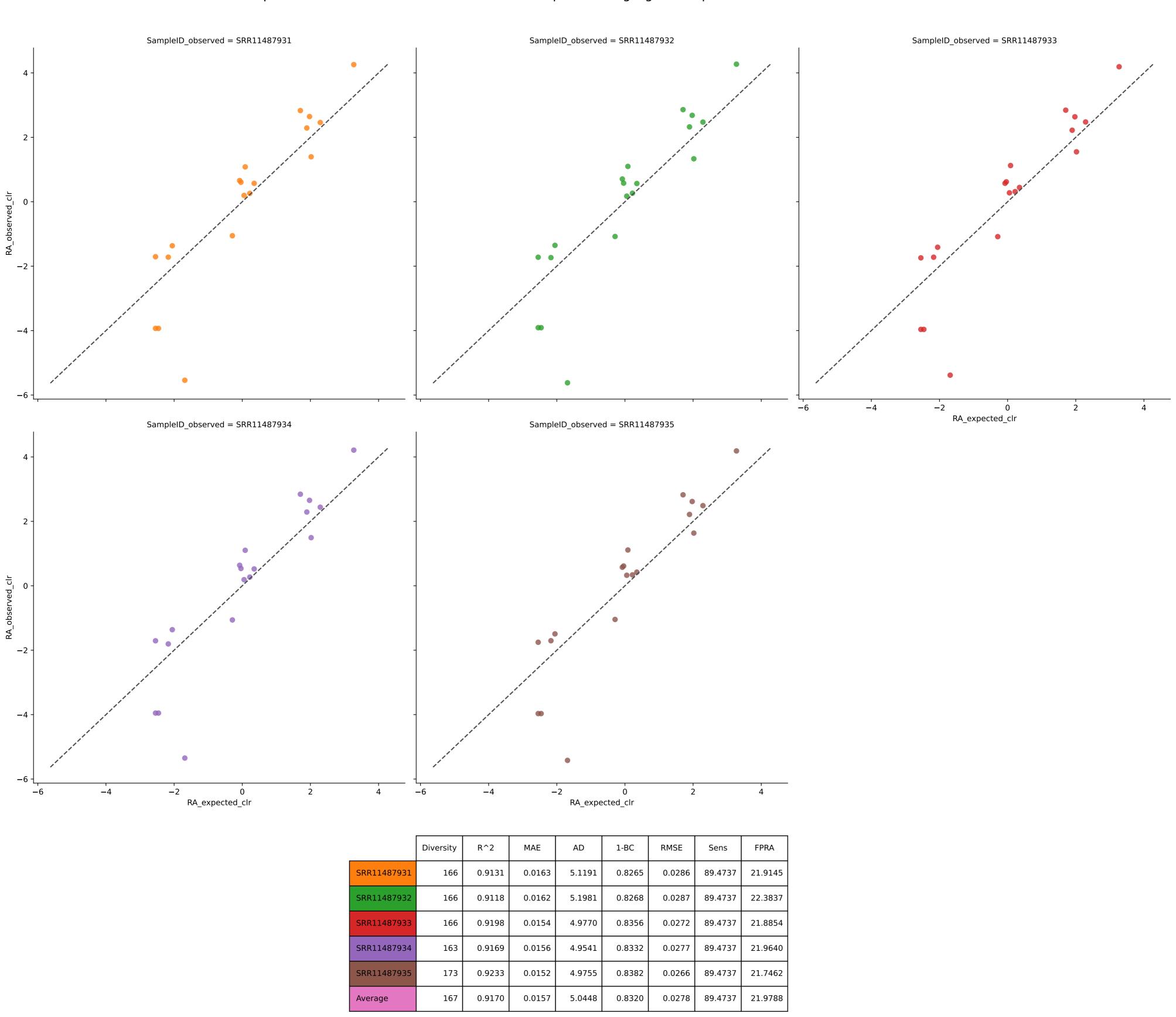
26.3951

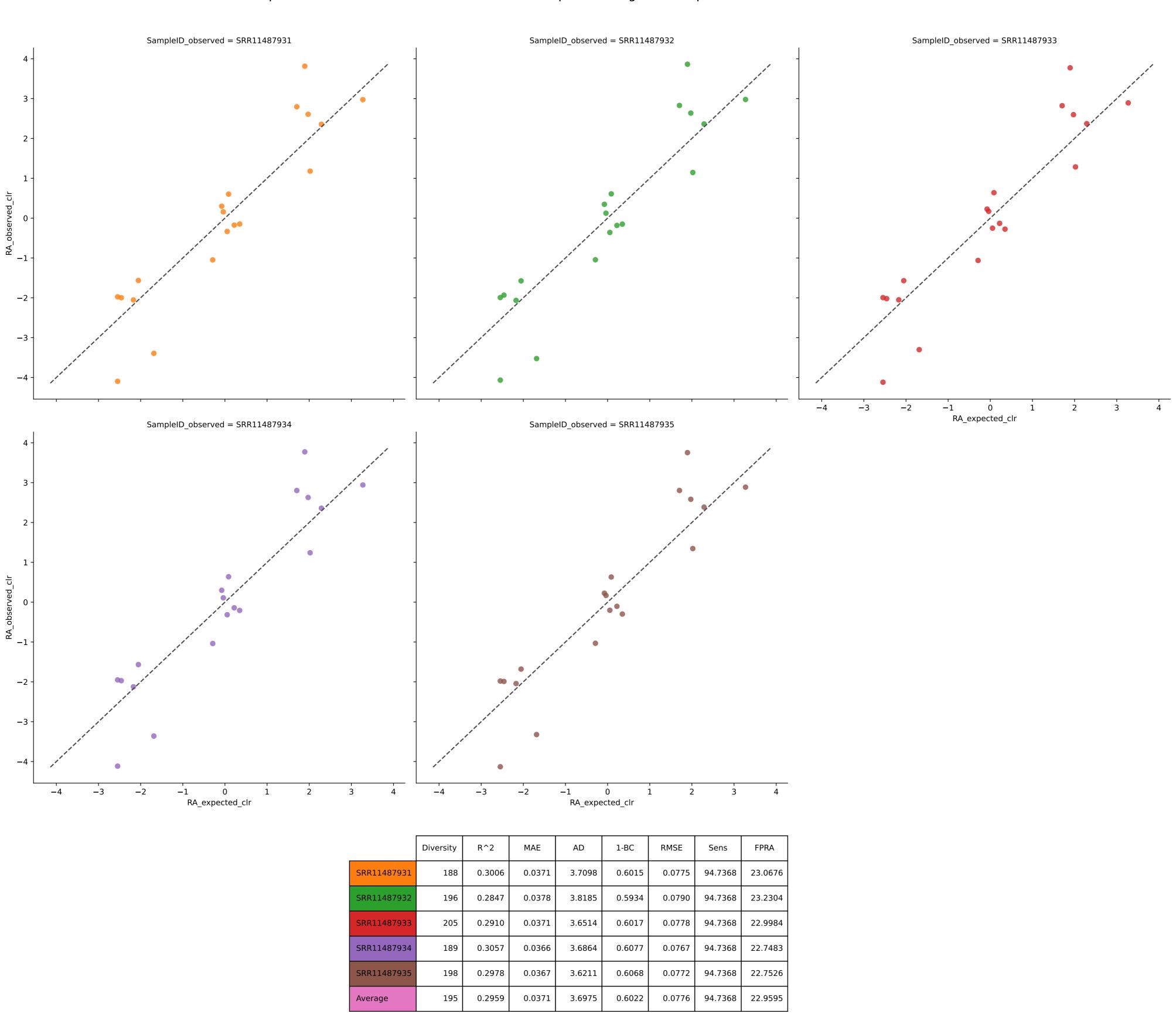
26.3597

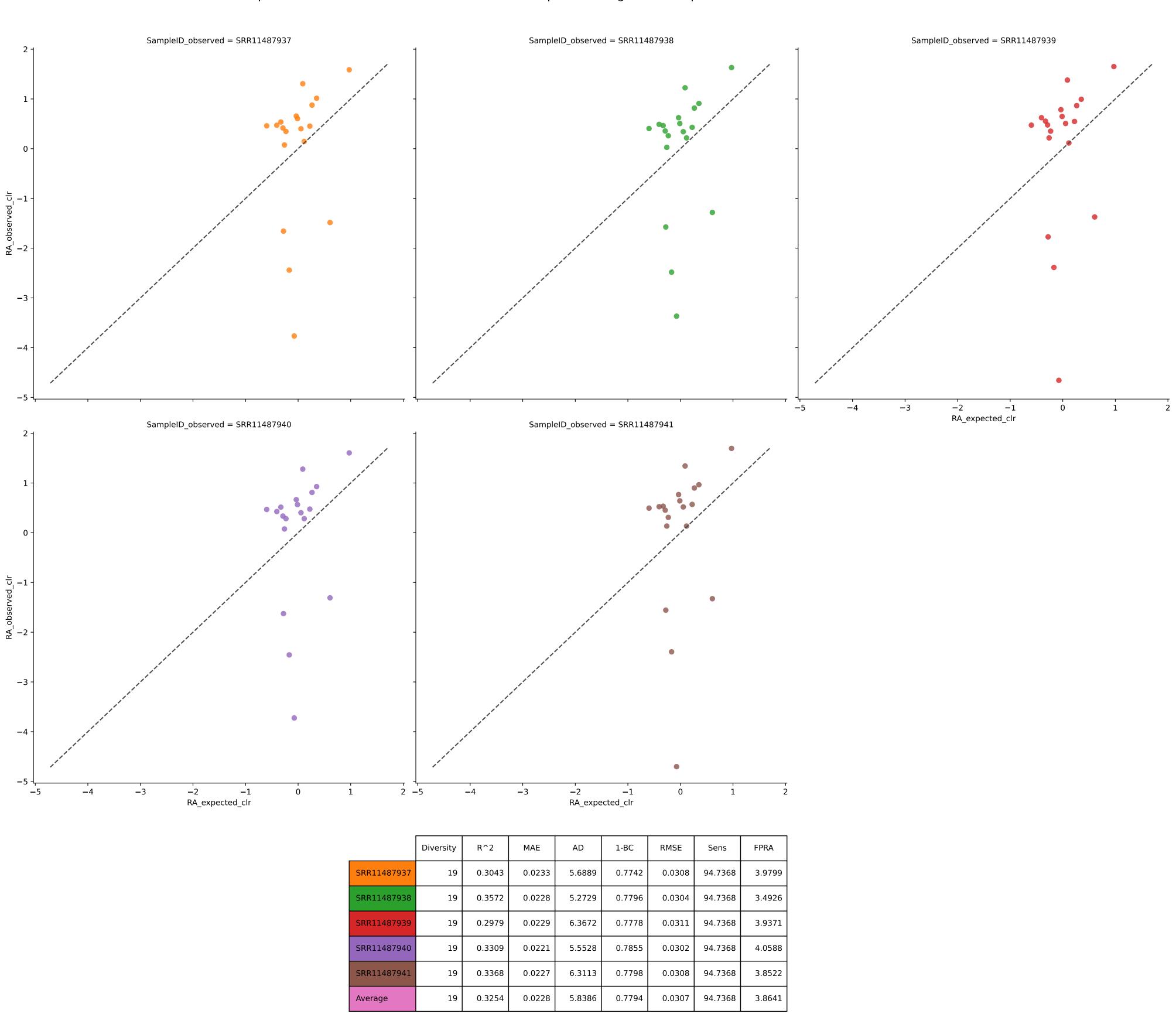
26.4282



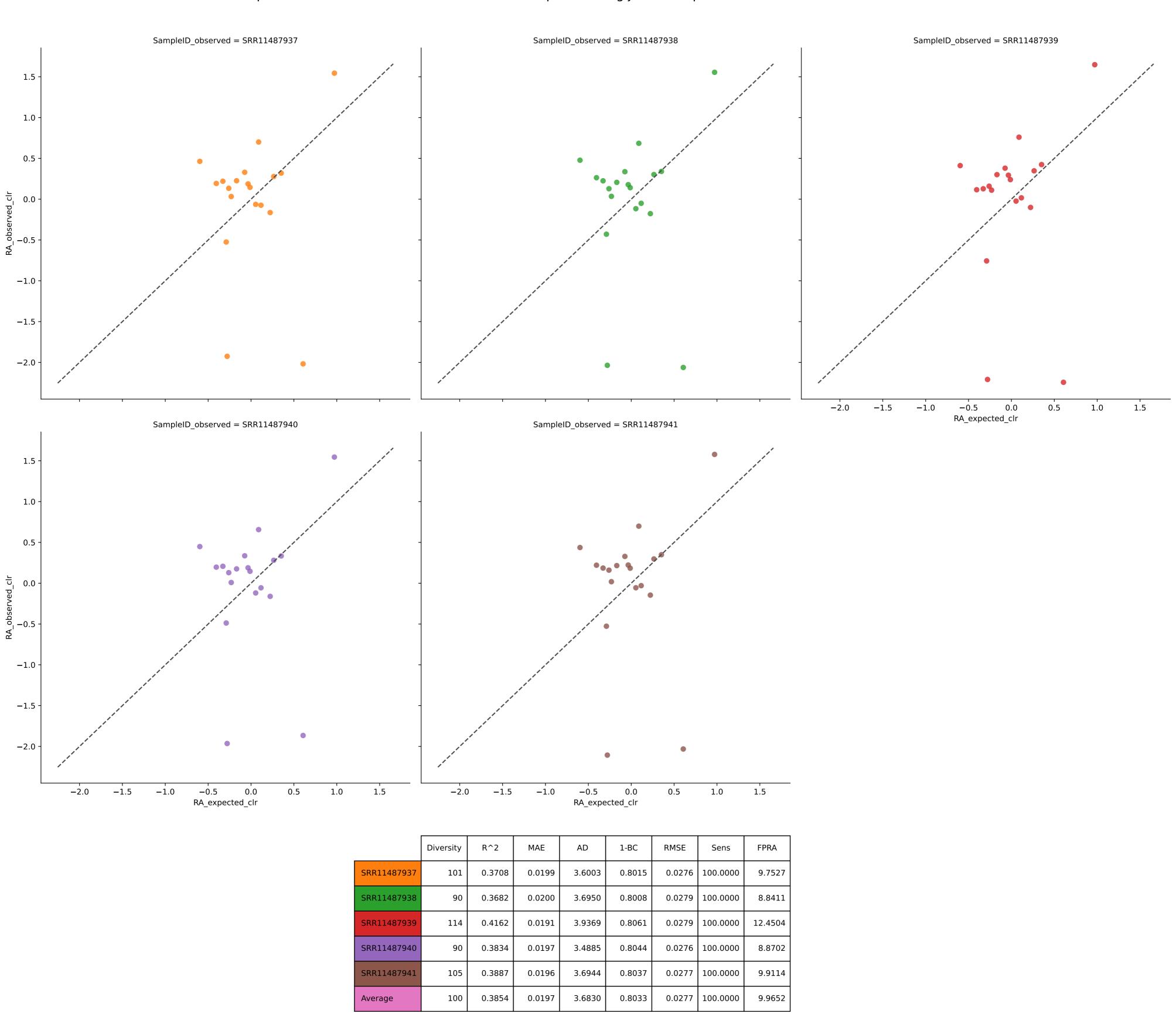


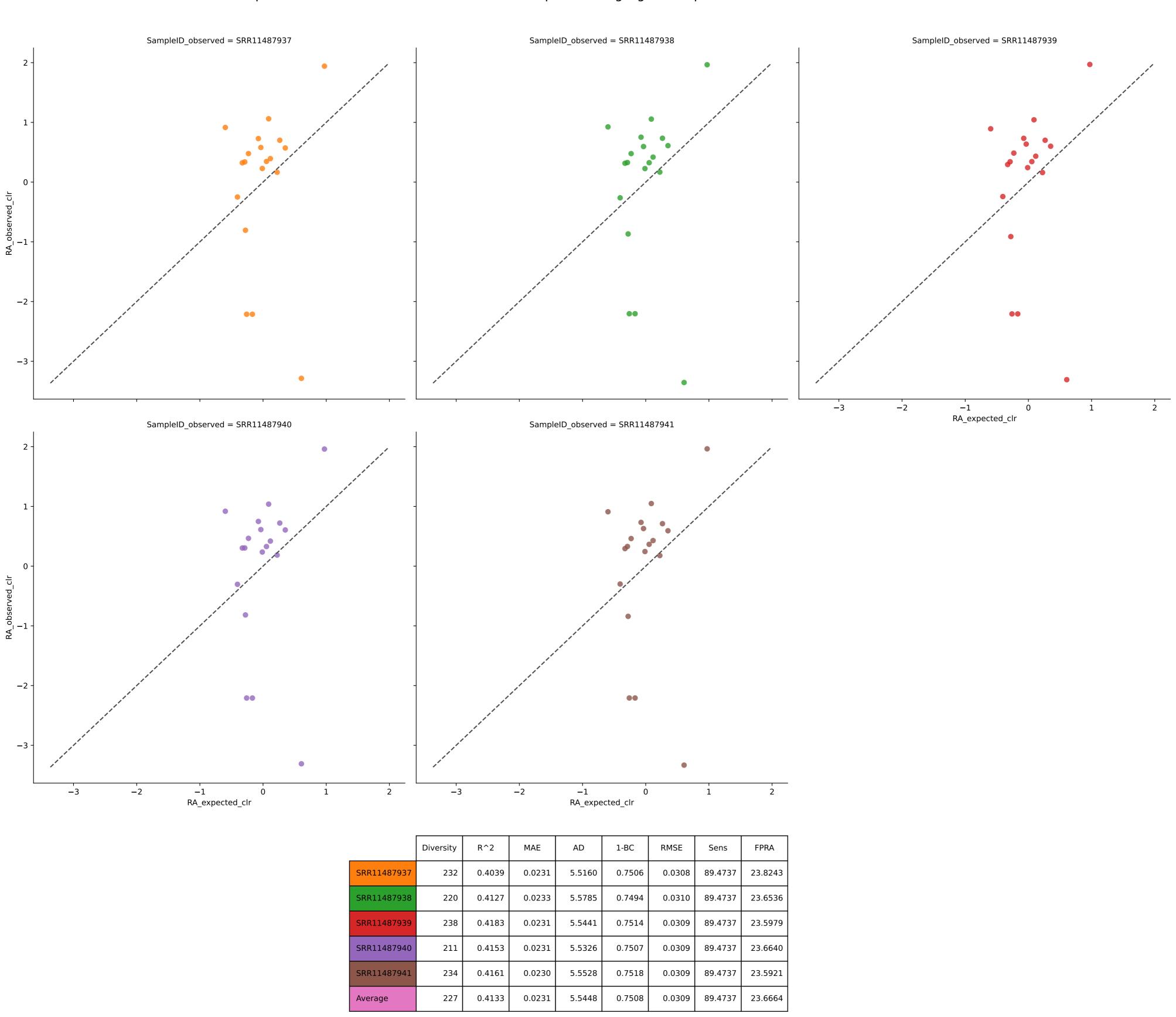


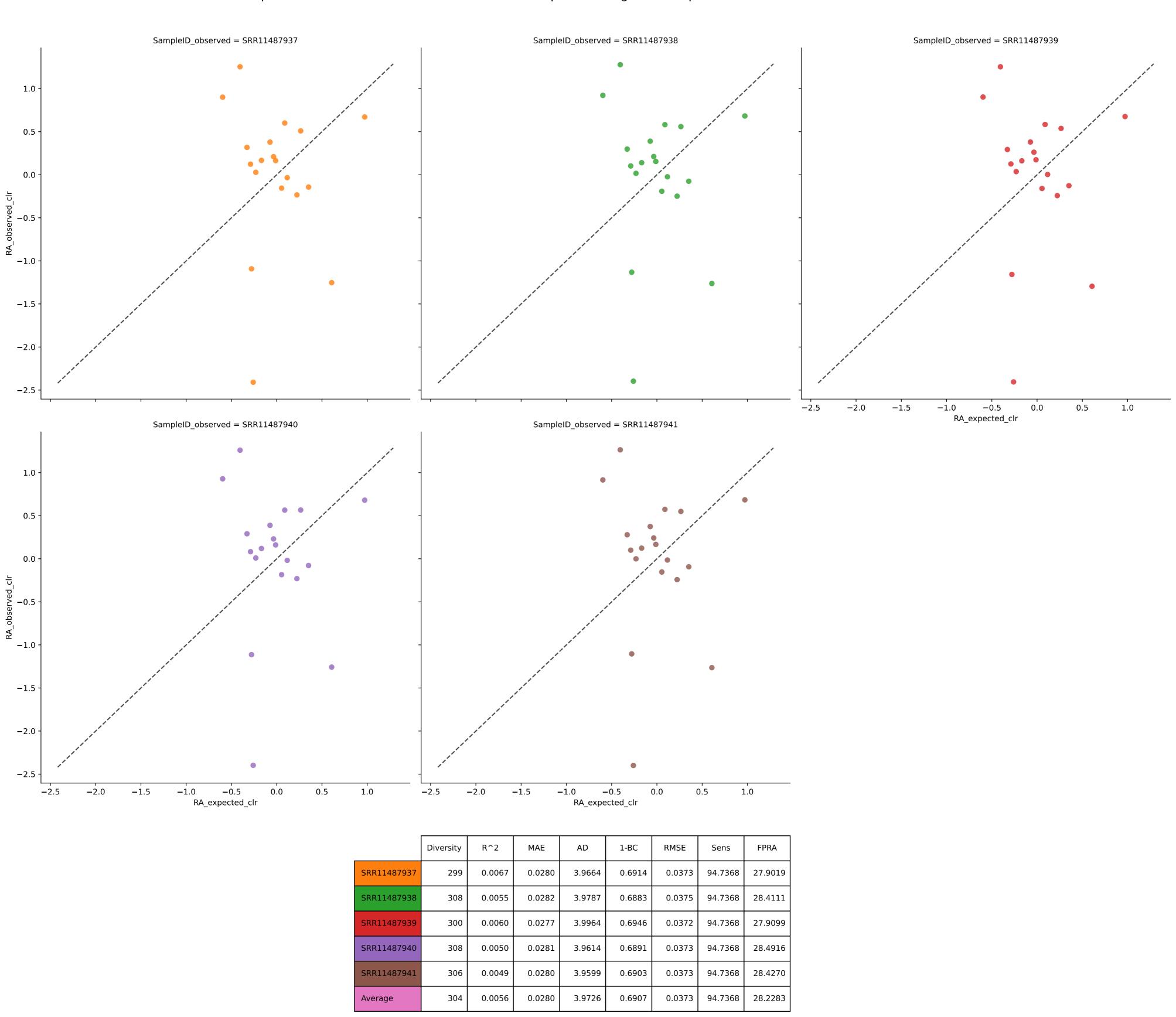


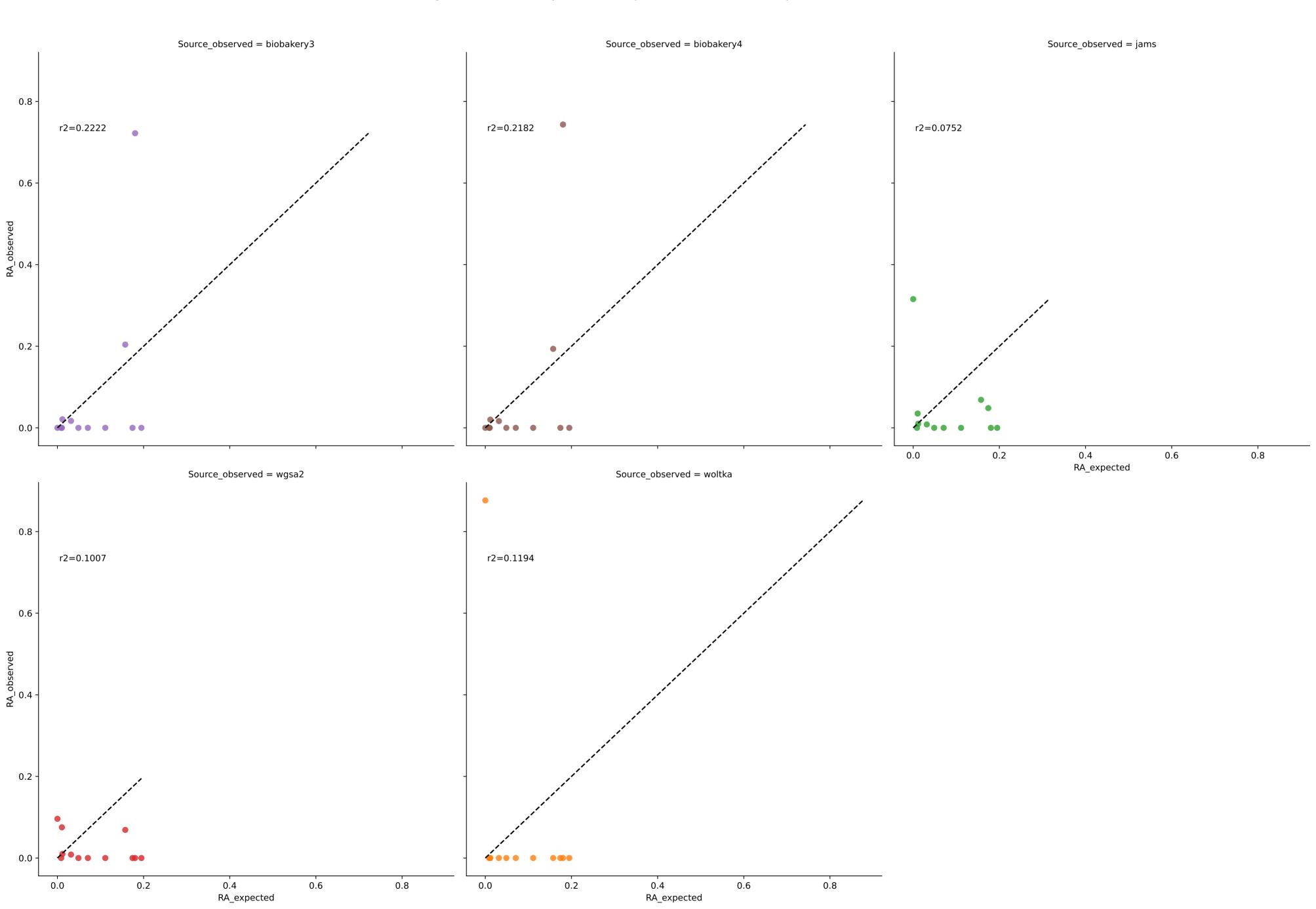


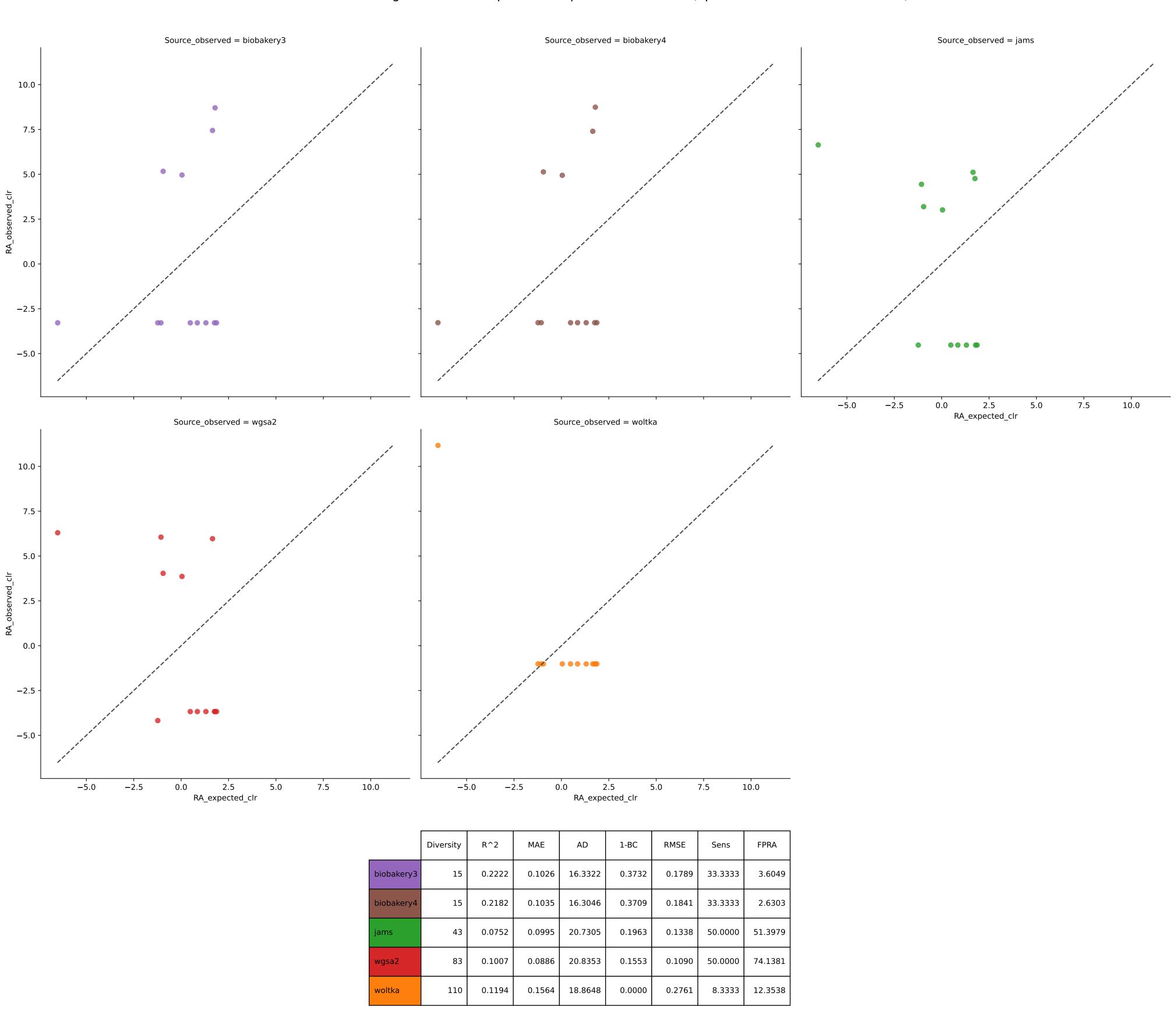
Expected vs. Observed Relative Abundance for species using jams in Experiment Amos mixed with filter 1e-05

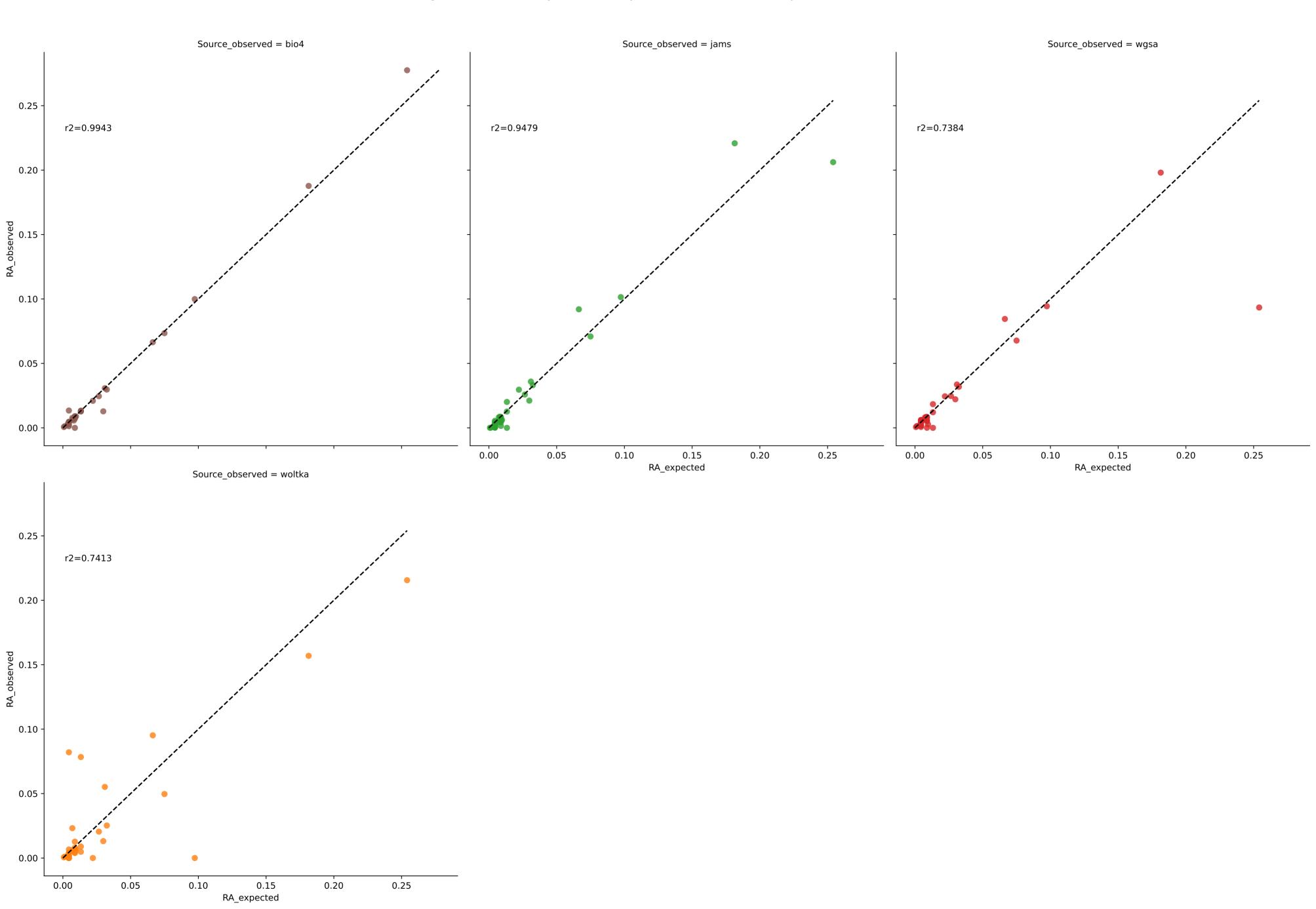


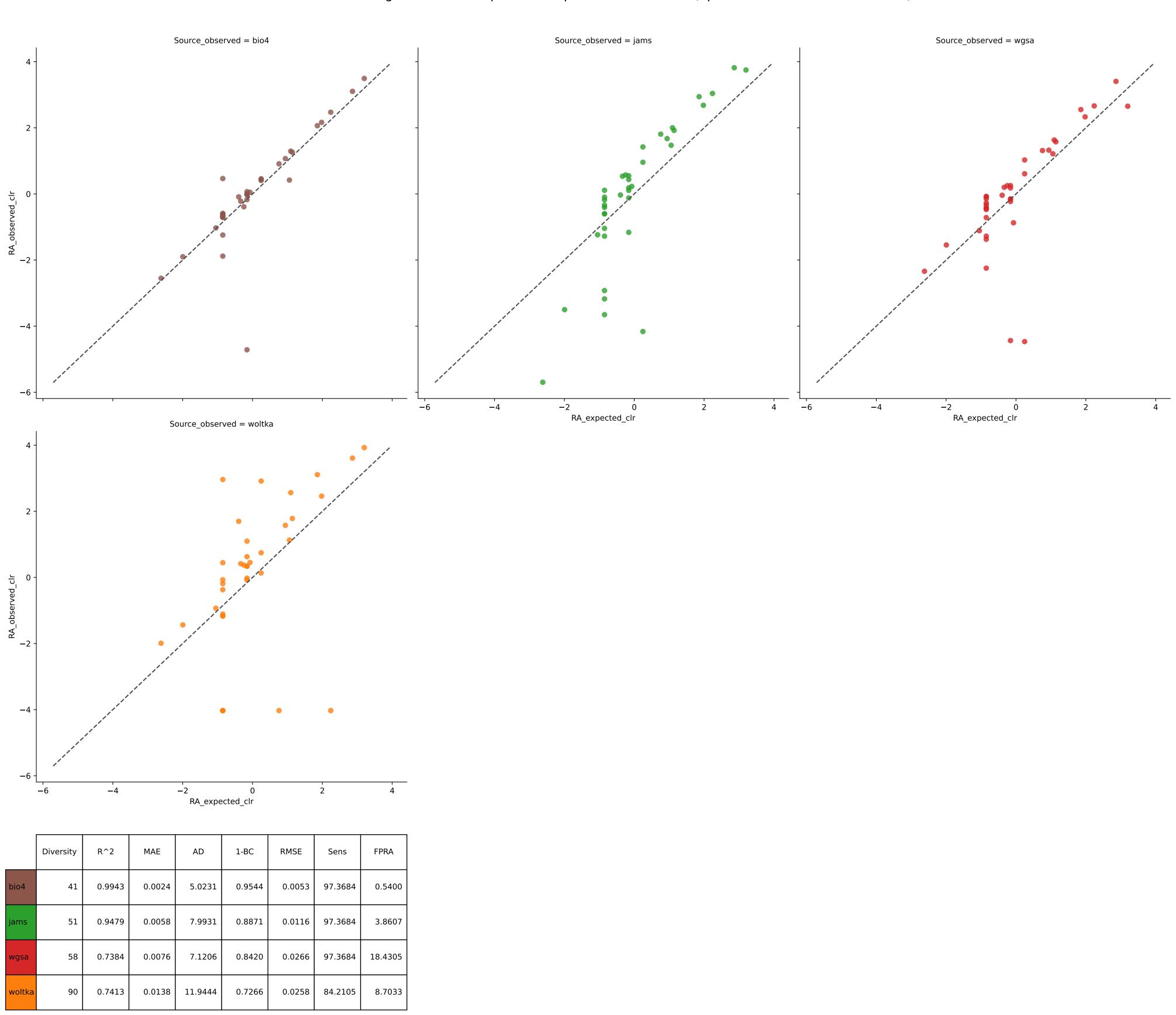


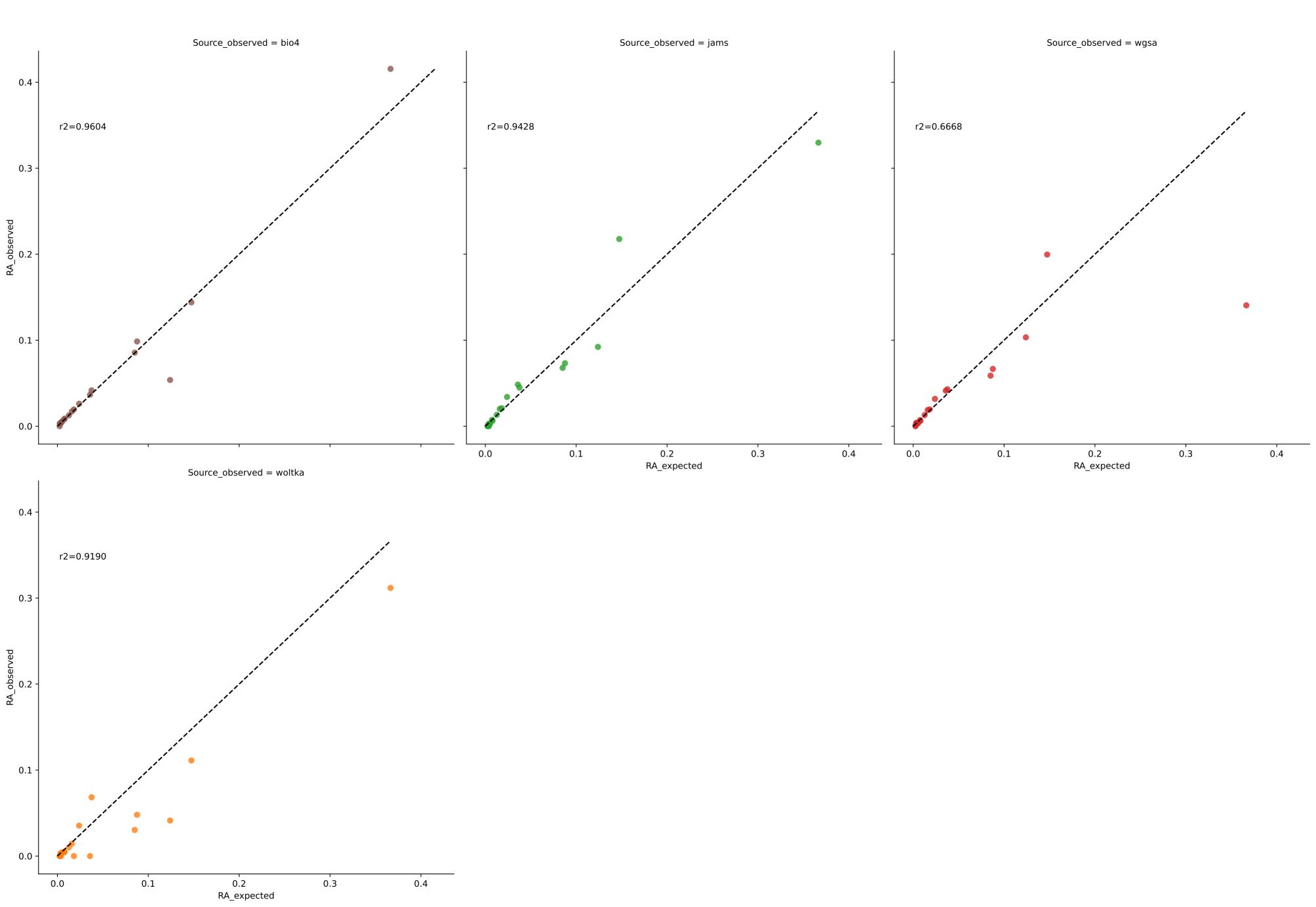


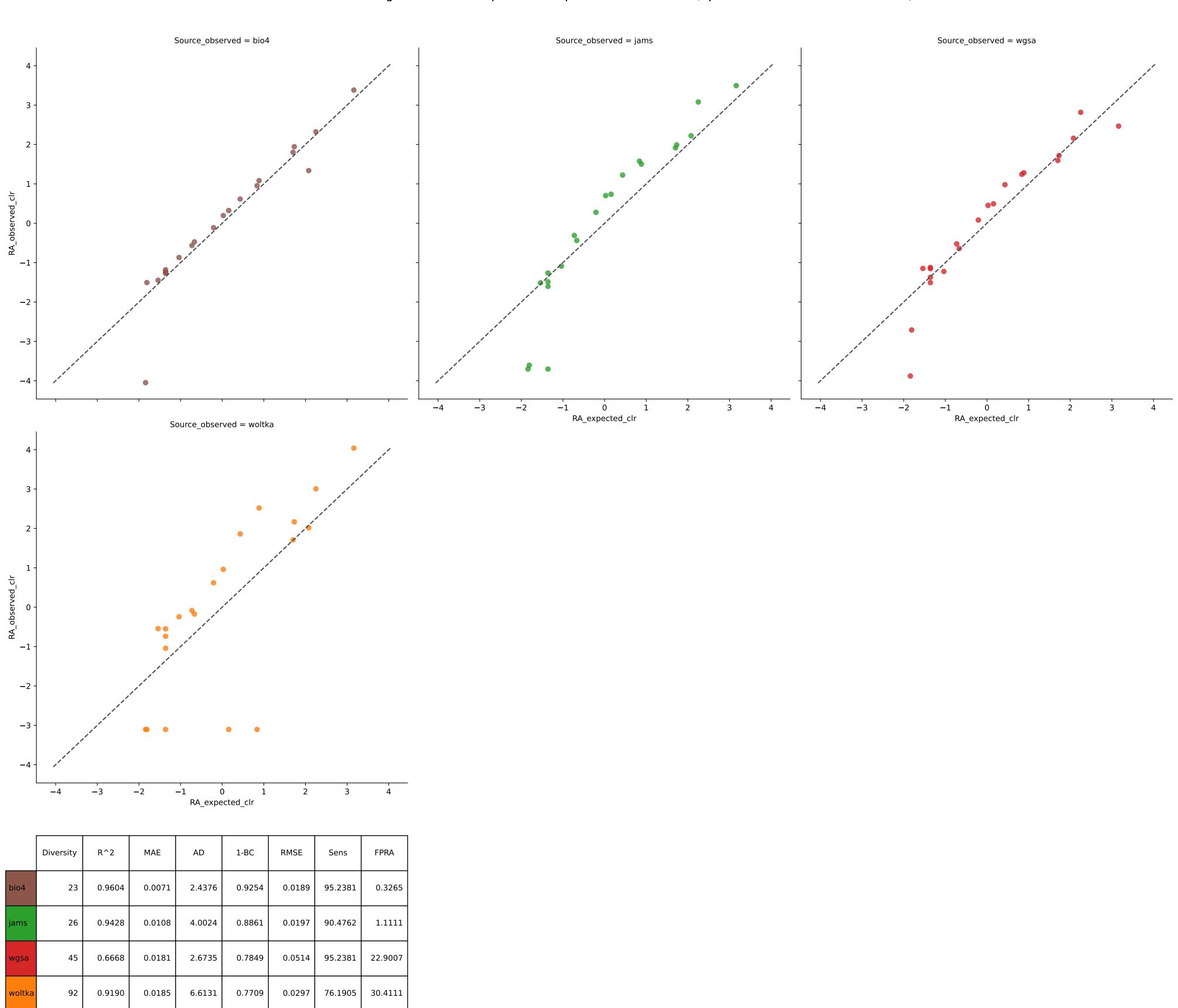


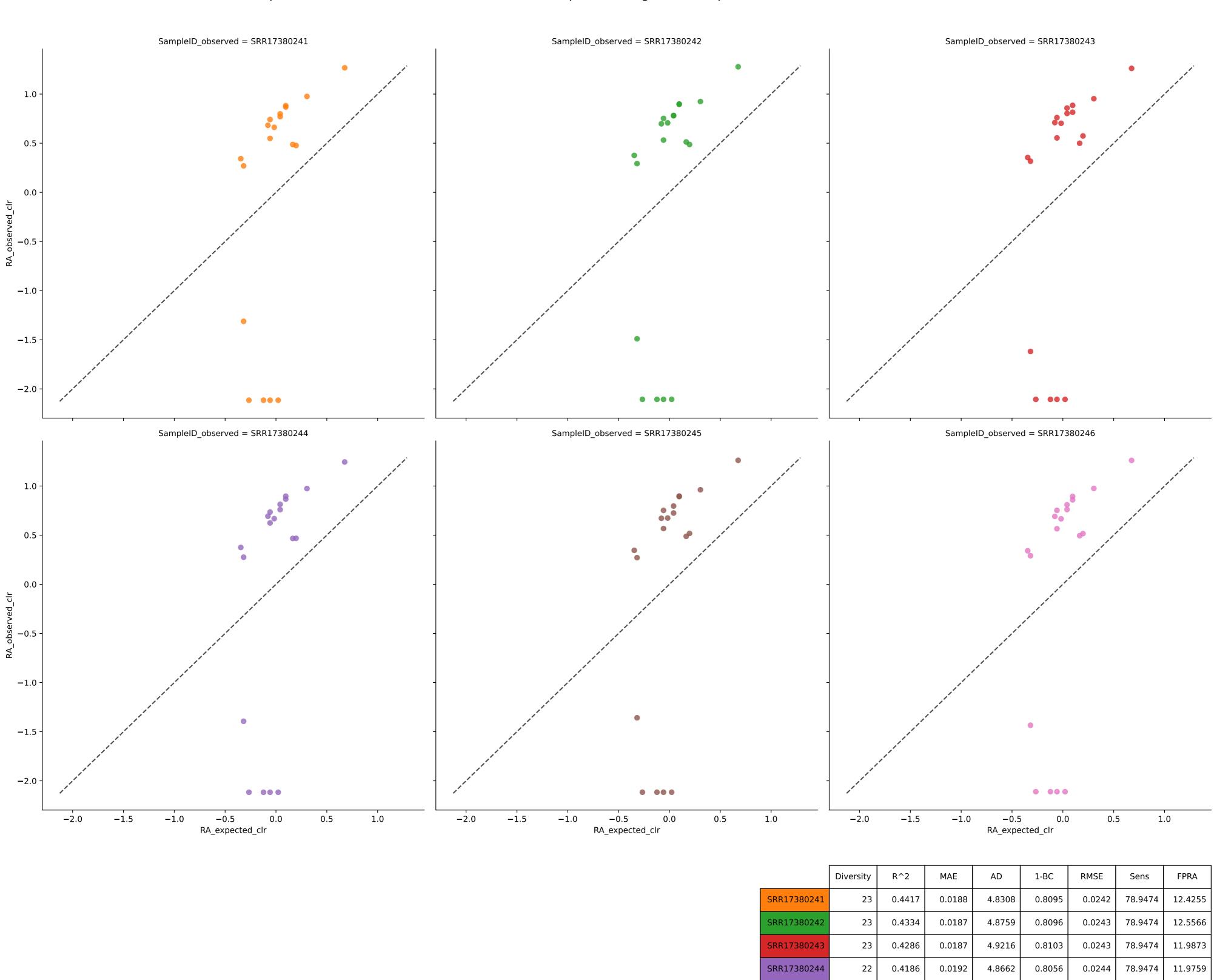












12.1608

12.4099

12.2527

0.0242

0.0242

0.0243

78.9474

78.9474

78.9474

23

23

23

0.4385

0.4367

0.4329

0.0187

0.0187

0.0188

SRR17380245

SRR17380246

Average

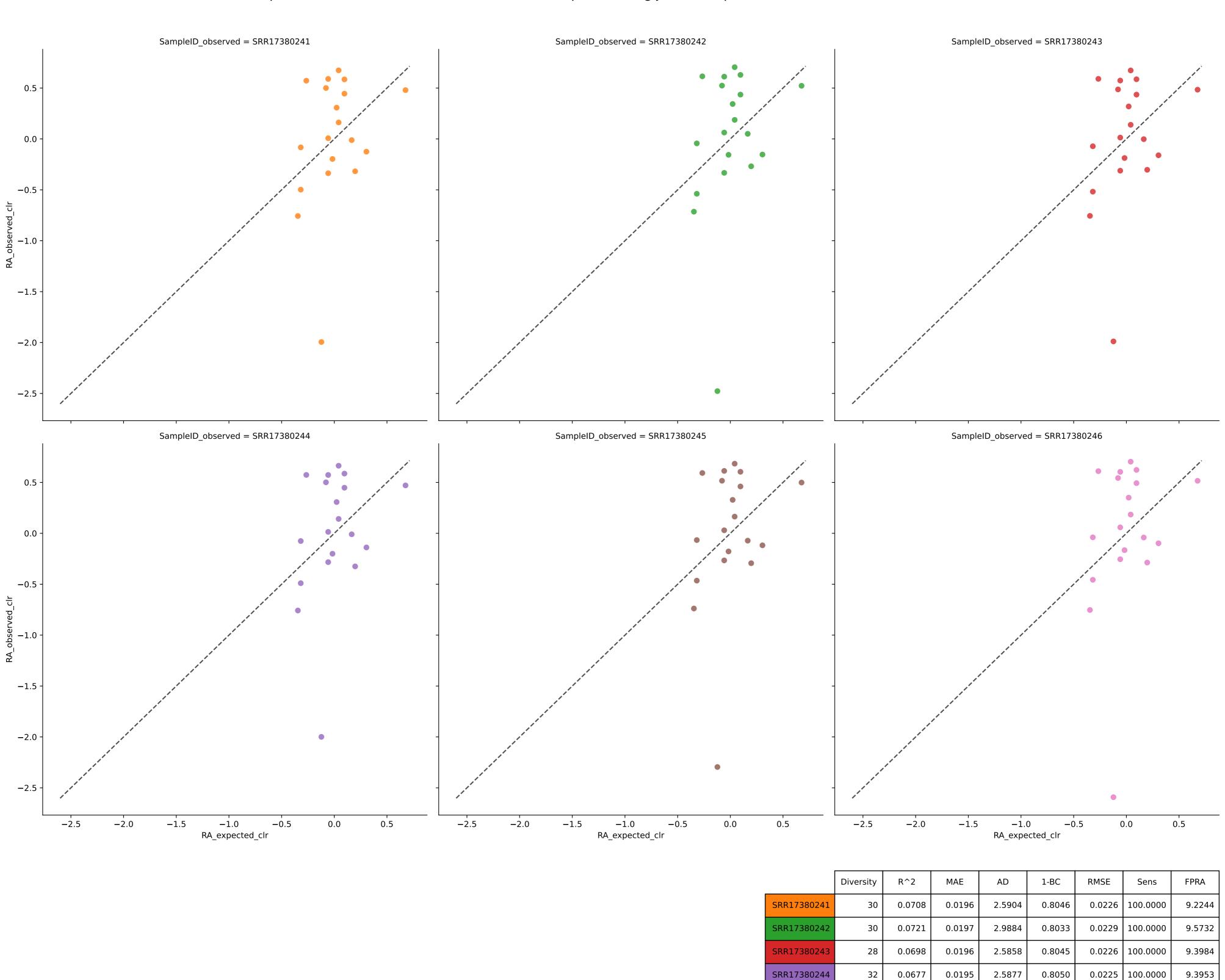
4.8465

4.8611

4.8670

0.8103

0.8104



0.0228 | 100.0000

0.0229 | 100.0000

0.0227 | 100.0000

9.7363

9.9863

9.5523

0.0672

0.0686

0.0694

33

31

SRR17380245

SRR17380246

Average

0.0197

0.0198

0.0196

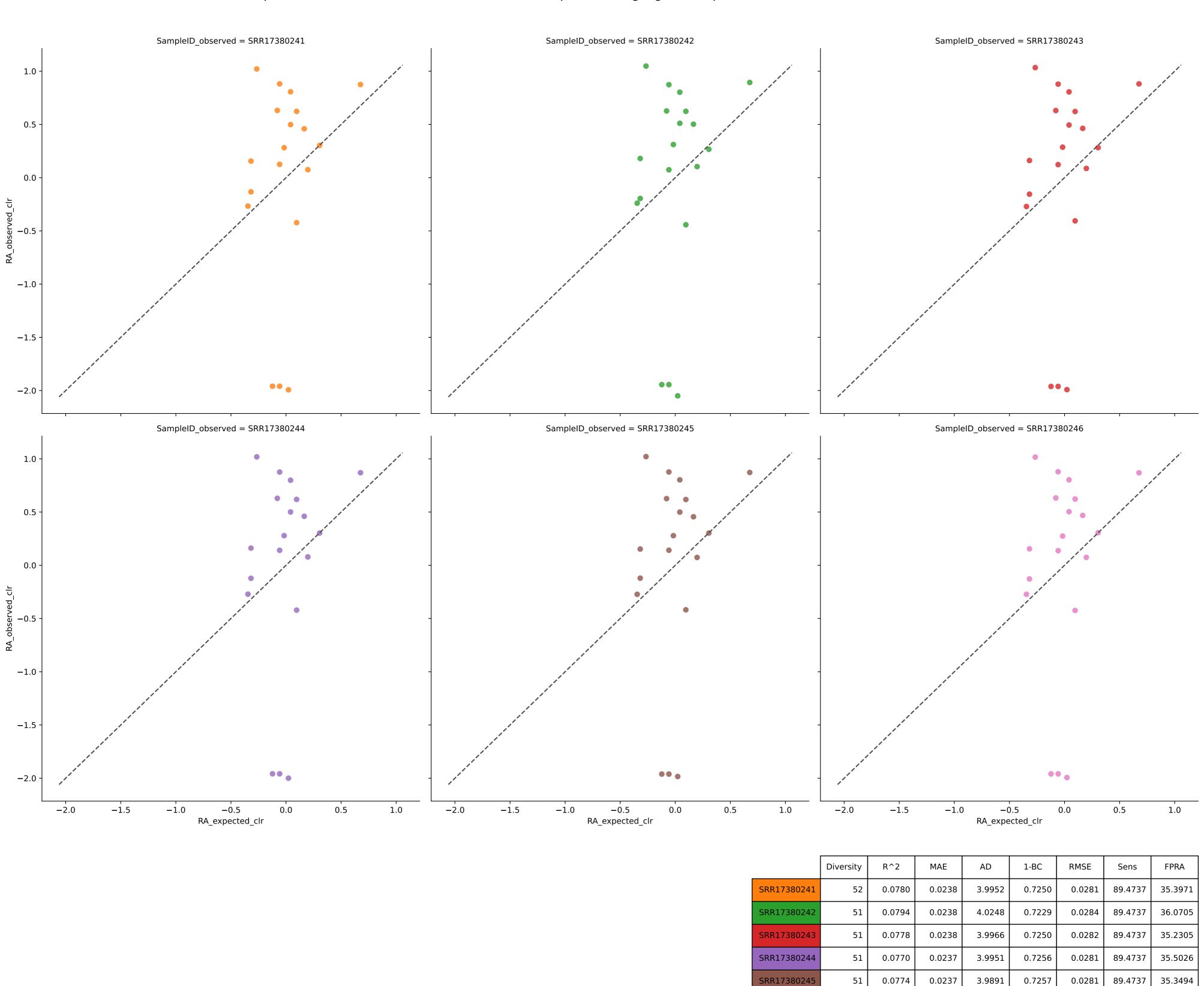
2.8284

3.0816

2.7771

0.8026

0.8014



SRR17380246

Average

51

51

0.0776

0.0779

0.0237

0.0238

3.9944

3.9992

0.7256

0.7250

0.0281

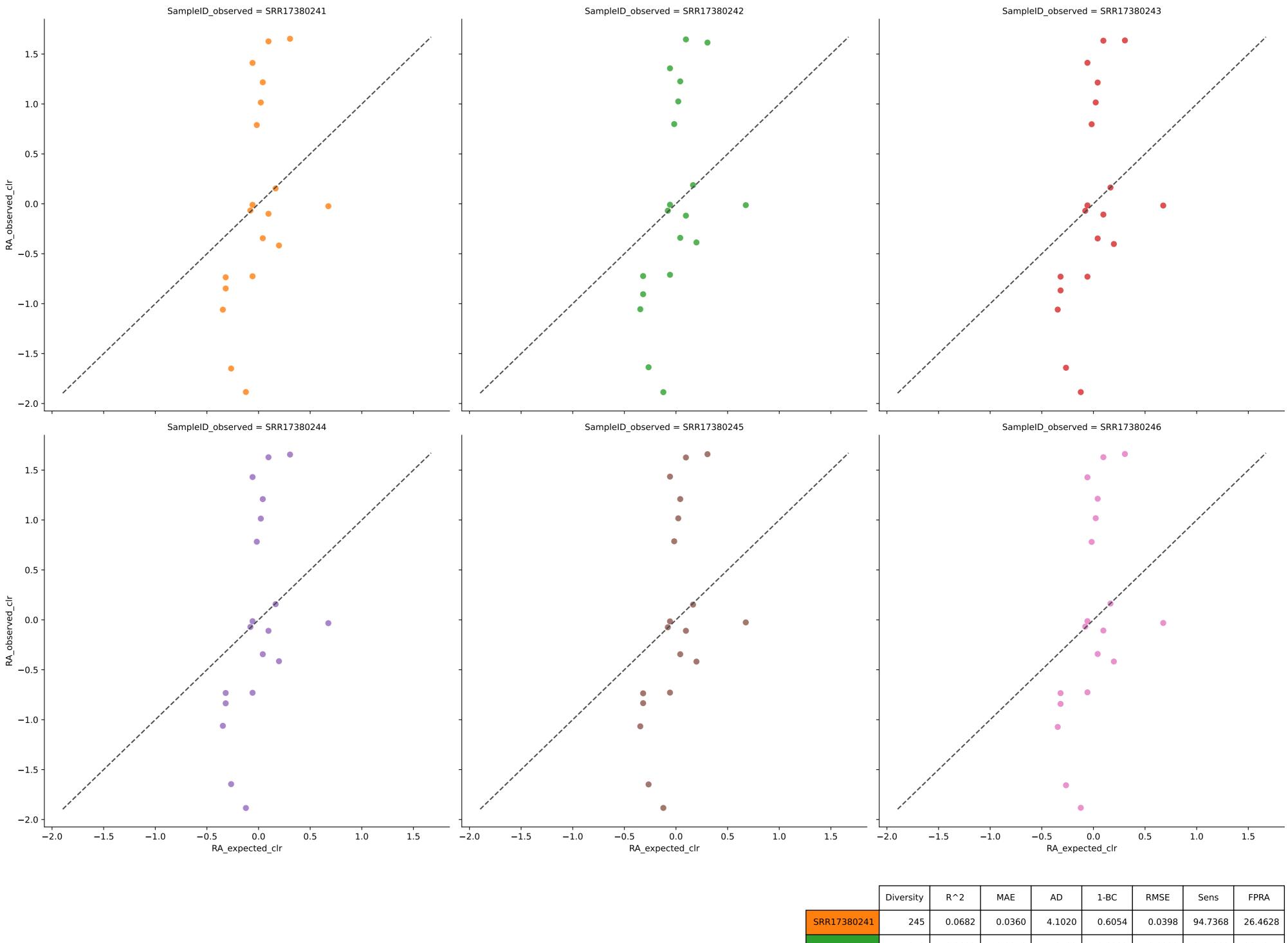
0.0282

89.4737

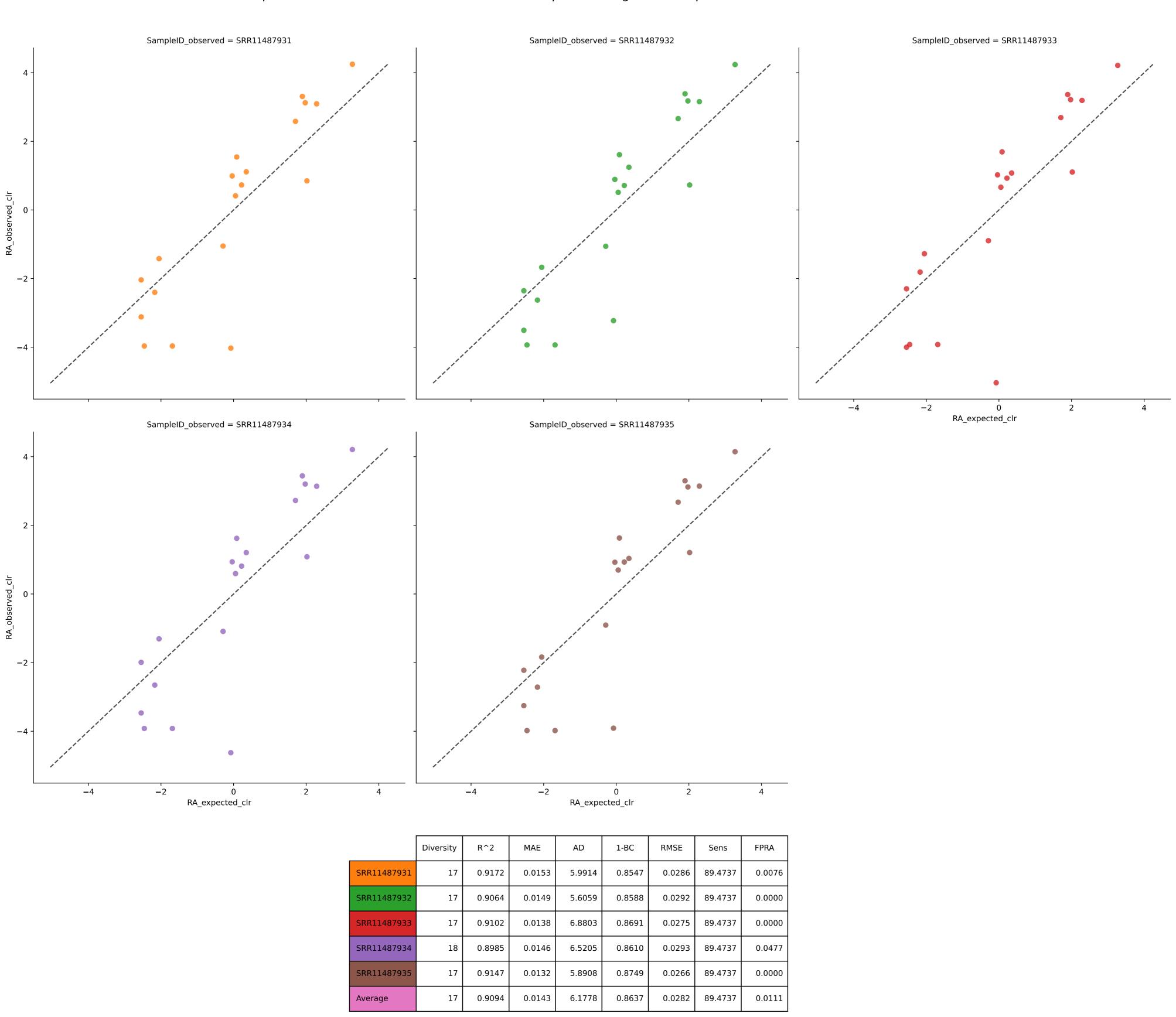
89.4737

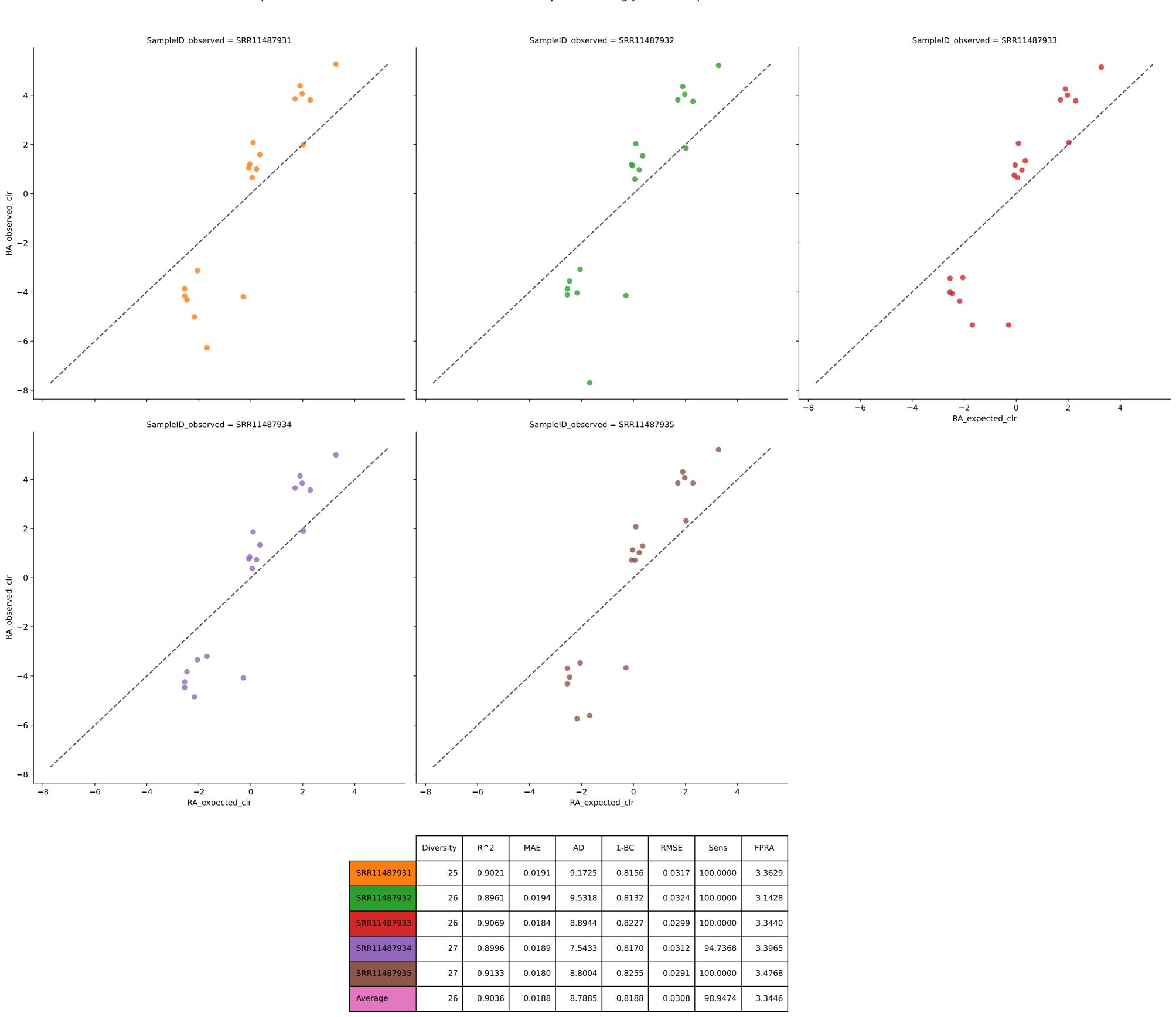
35.4195

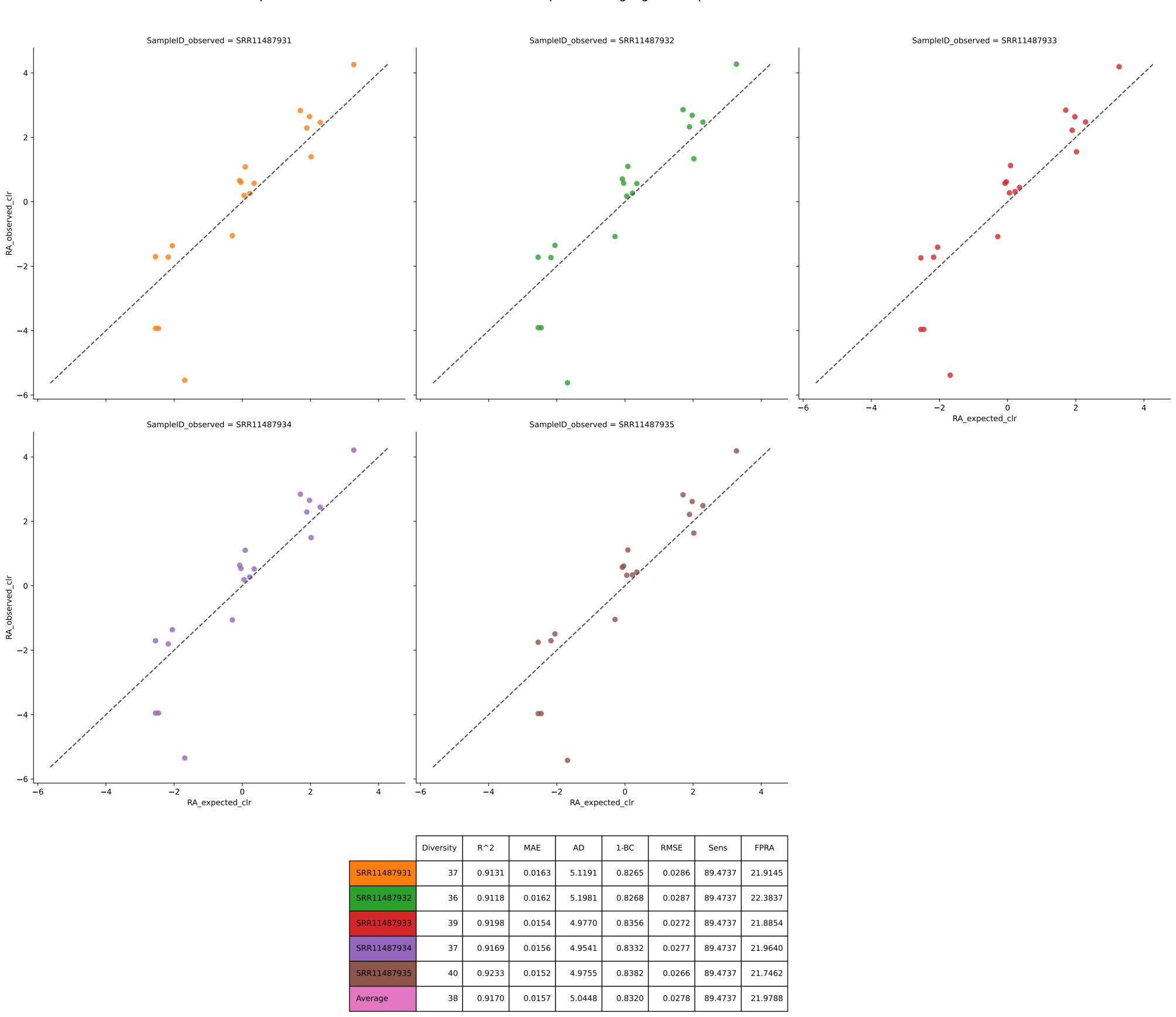
Expected vs. Observed Relative Abundance for species using woltka in Experiment tourlousse with filter 0.0001

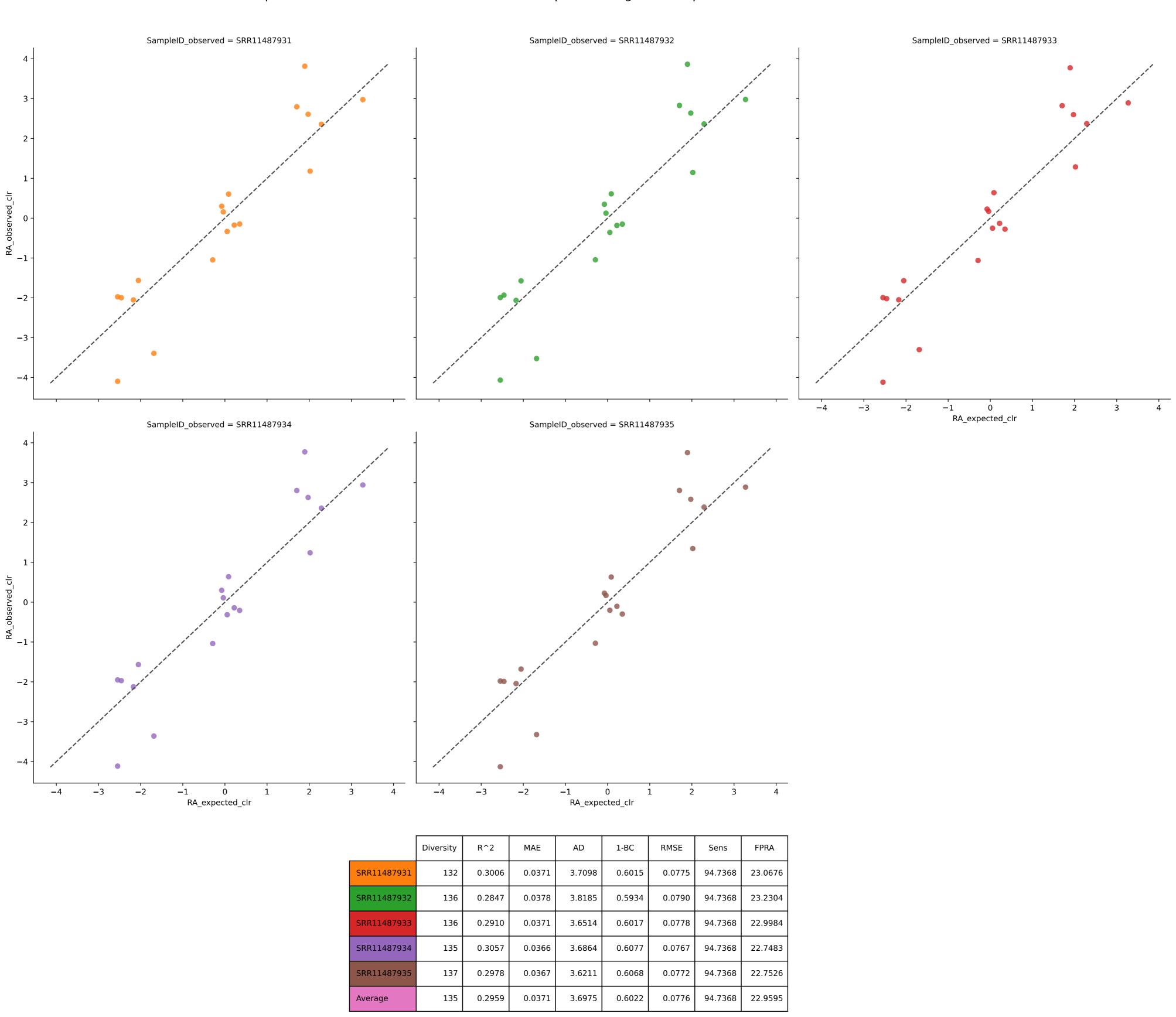


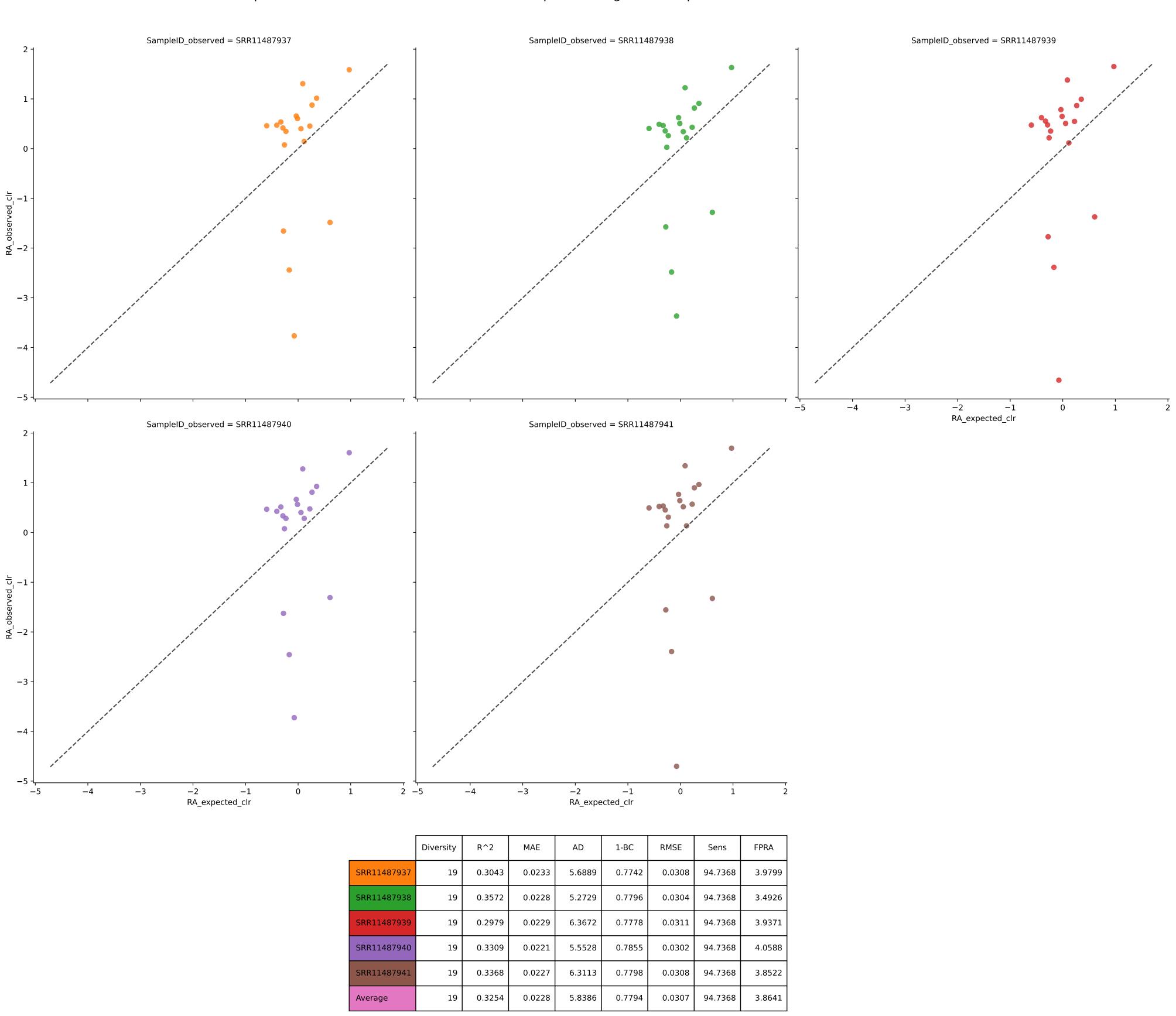
	Diversity	11 2	1-17 (2	7.0	1 50	TUISE	36113	11101
SRR17380241	245	0.0682	0.0360	4.1020	0.6054	0.0398	94.7368	26.4628
SRR17380242	252	0.0693	0.0356	4.0792	0.6082	0.0393	94.7368	26.7945
SRR17380243	246	0.0677	0.0359	4.0981	0.6057	0.0397	94.7368	26.4708
SRR17380244	243	0.0669	0.0360	4.1057	0.6046	0.0399	94.7368	26.3951
SRR17380245	241	0.0673	0.0361	4.1099	0.6042	0.0399	94.7368	26.3597
SRR17380246	243	0.0675	0.0360	4.1132	0.6045	0.0399	94.7368	26.4282
Average	245	0.0678	0.0360	4.1014	0.6054	0.0398	94.7368	26.4852



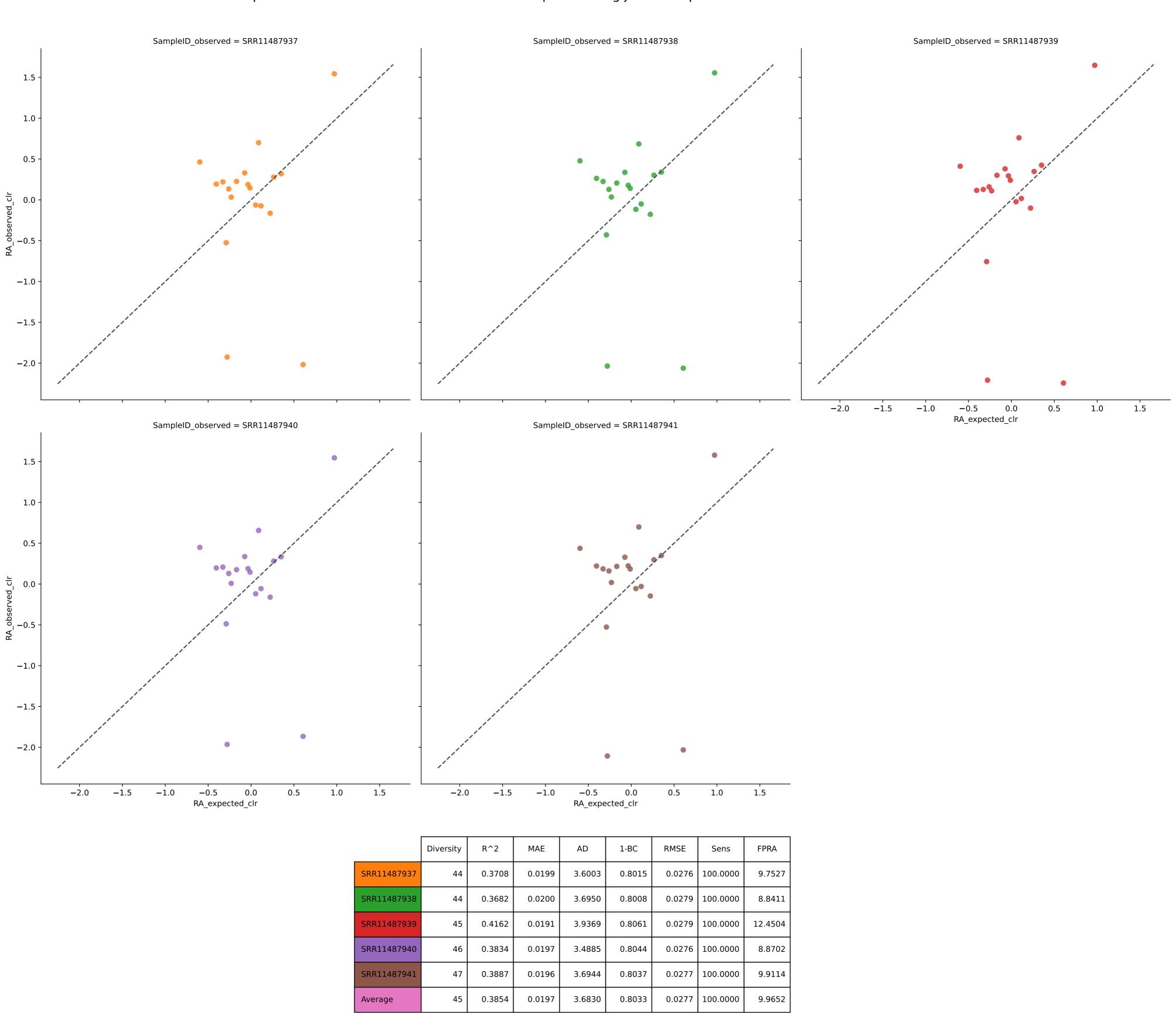




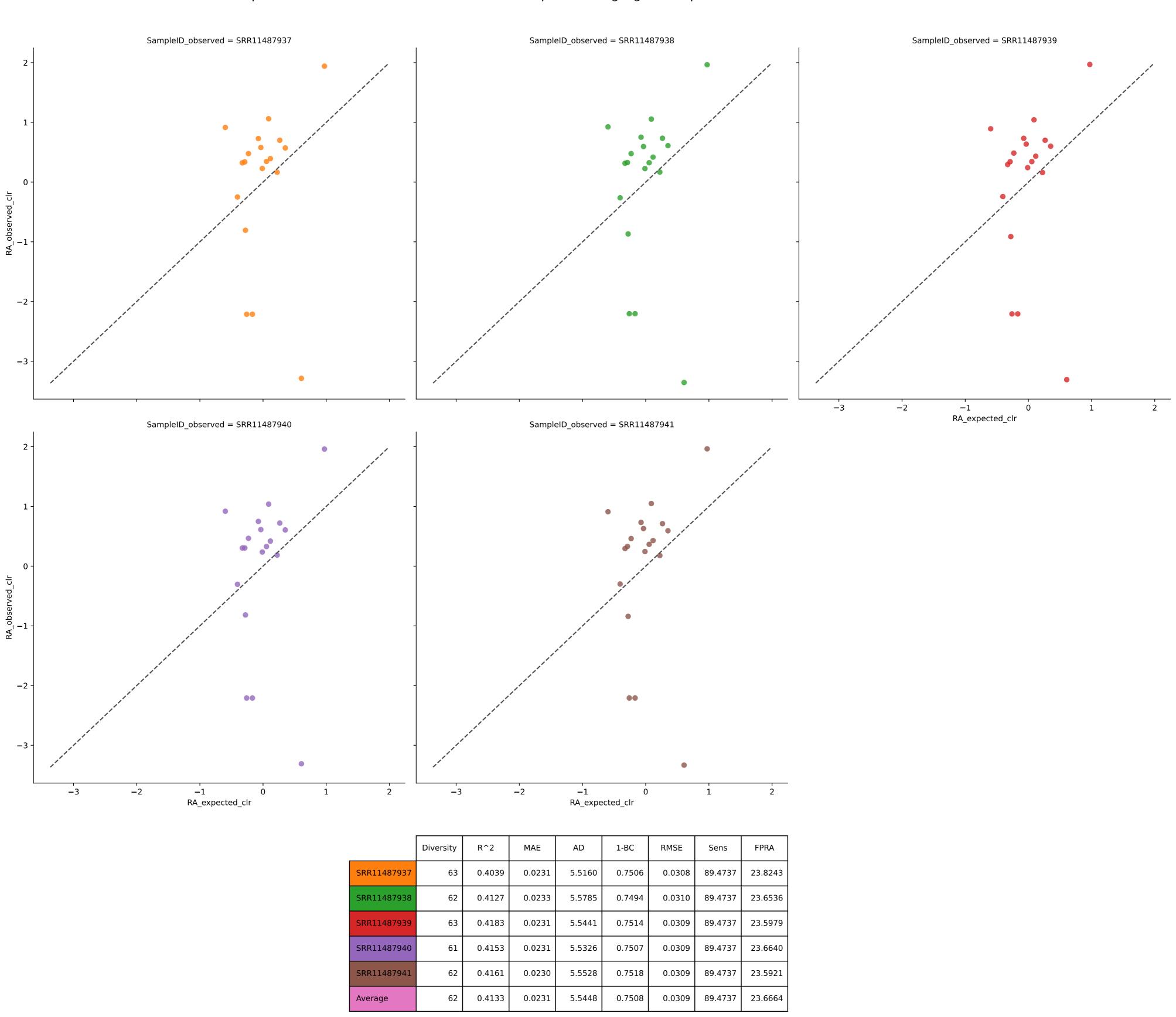


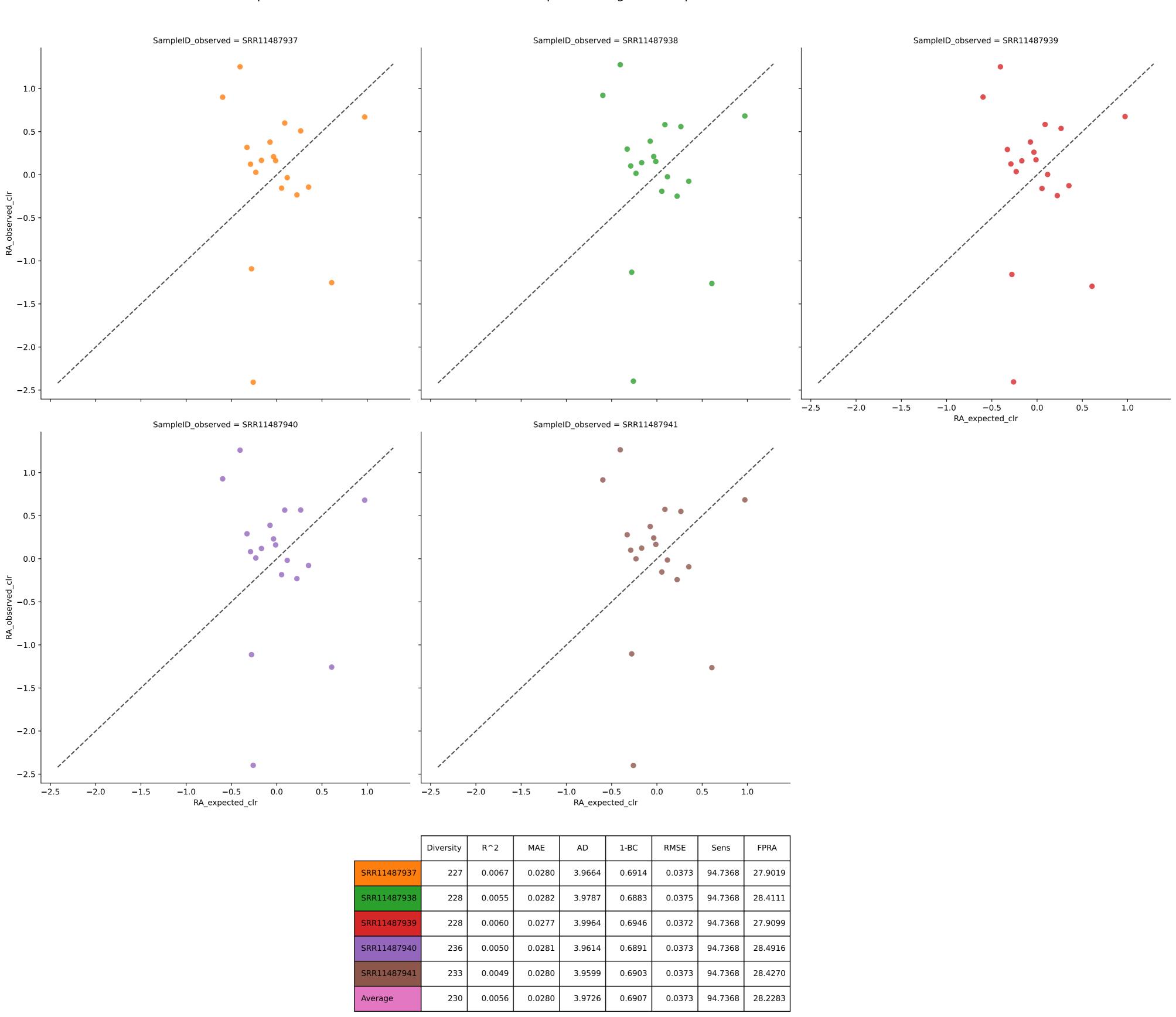


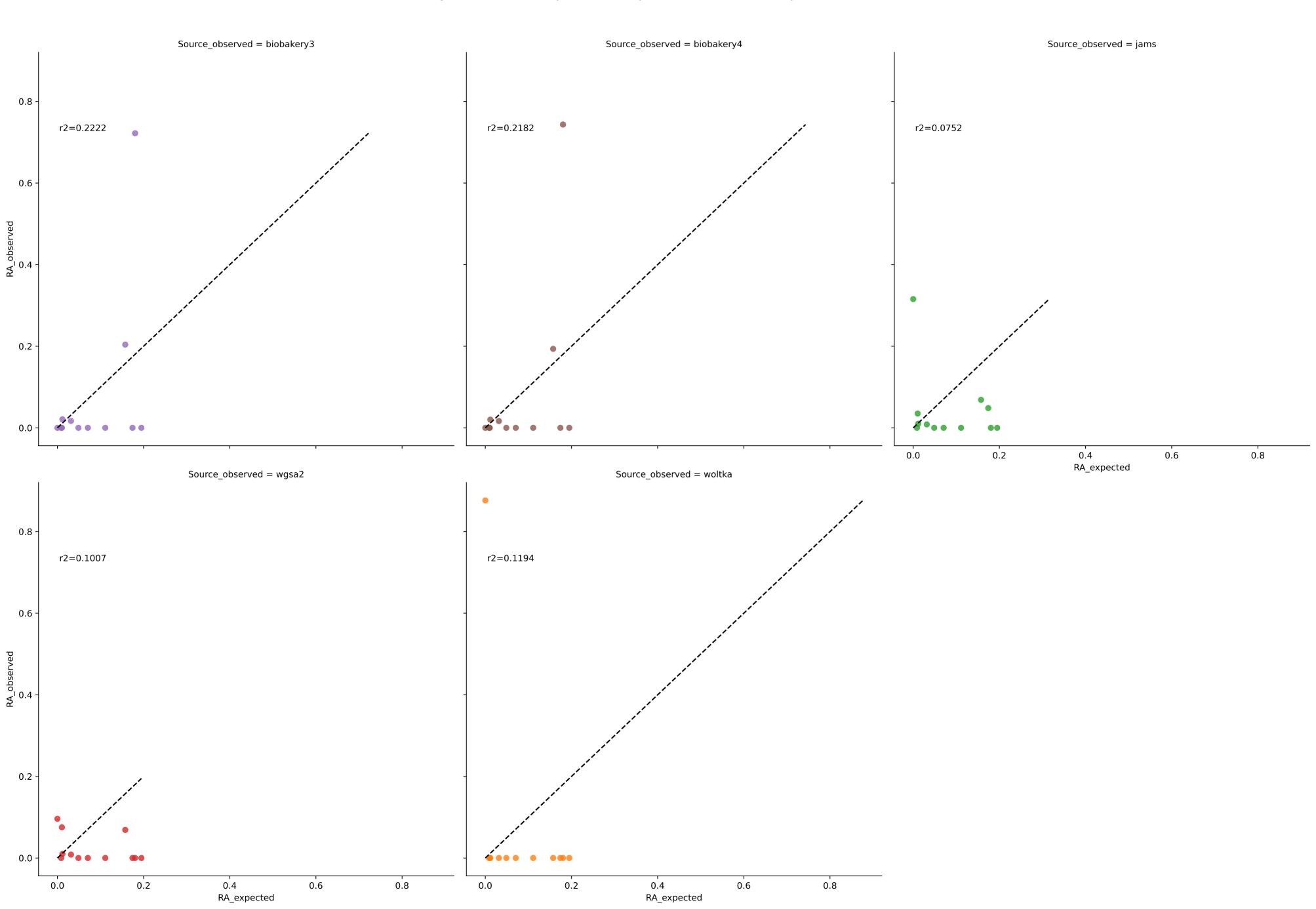
Expected vs. Observed Relative Abundance for species using jams in Experiment Amos mixed with filter 0.0001

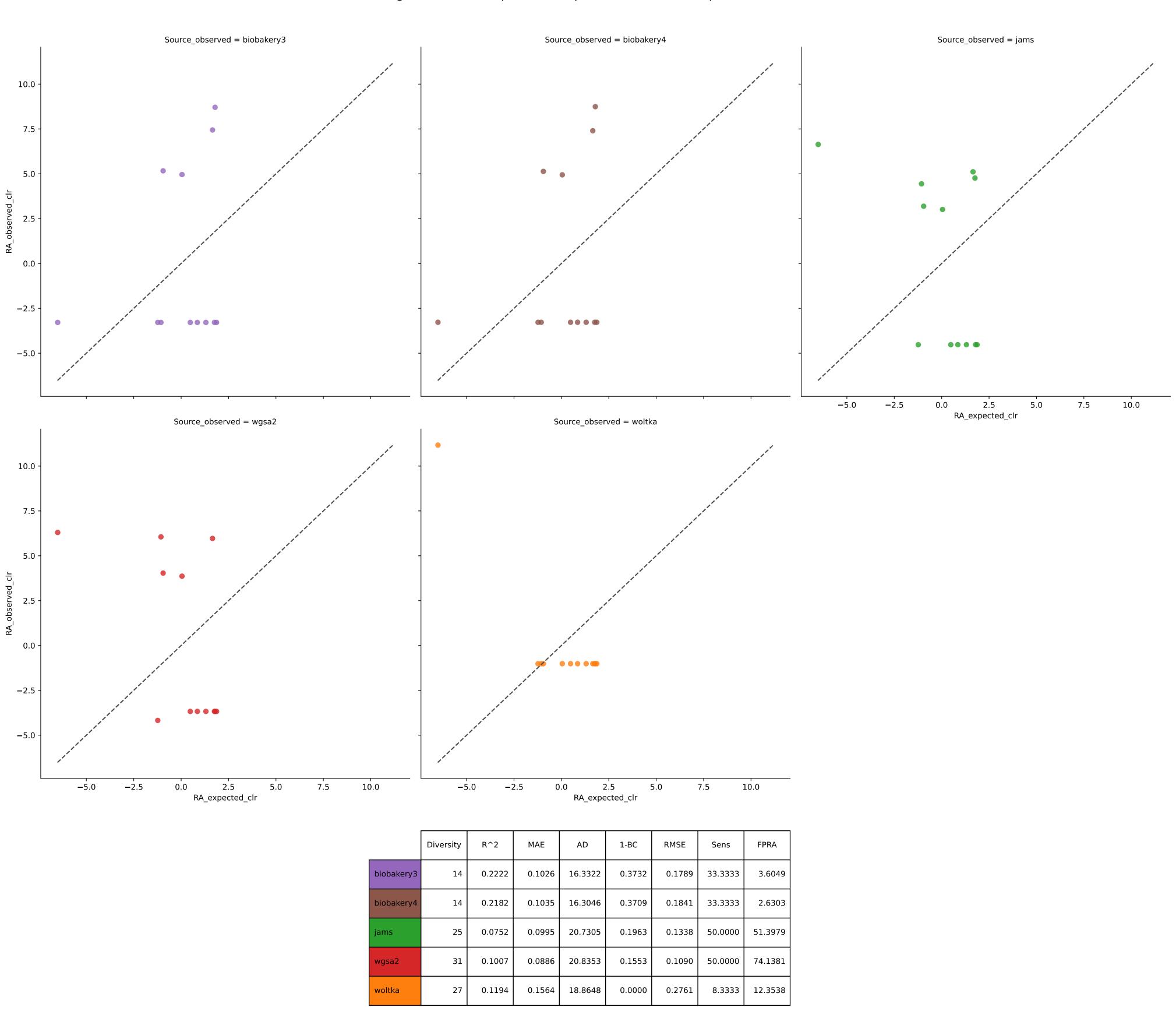


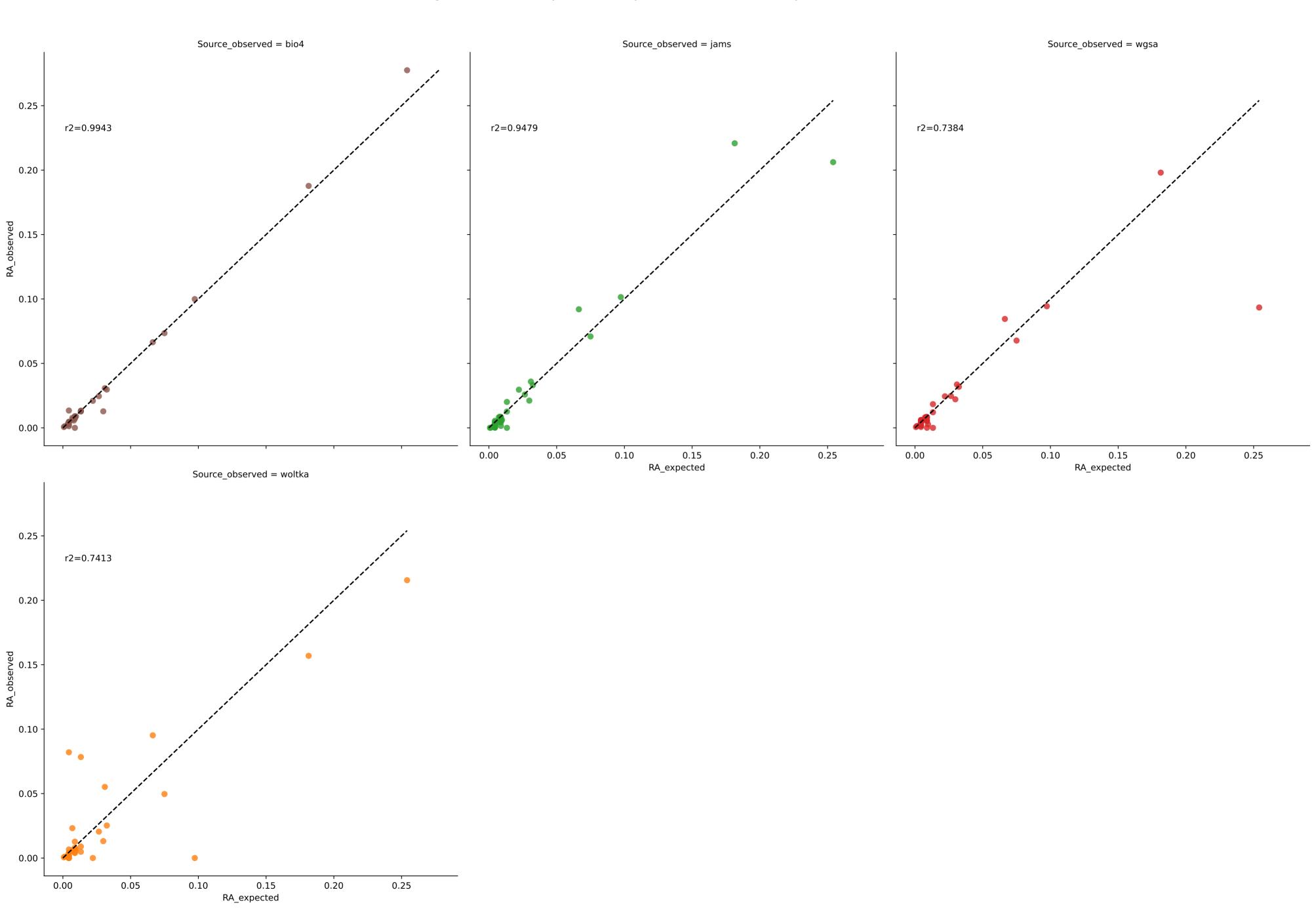
Expected vs. Observed Relative Abundance for species using wgsa in Experiment Amos mixed with filter 0.0001

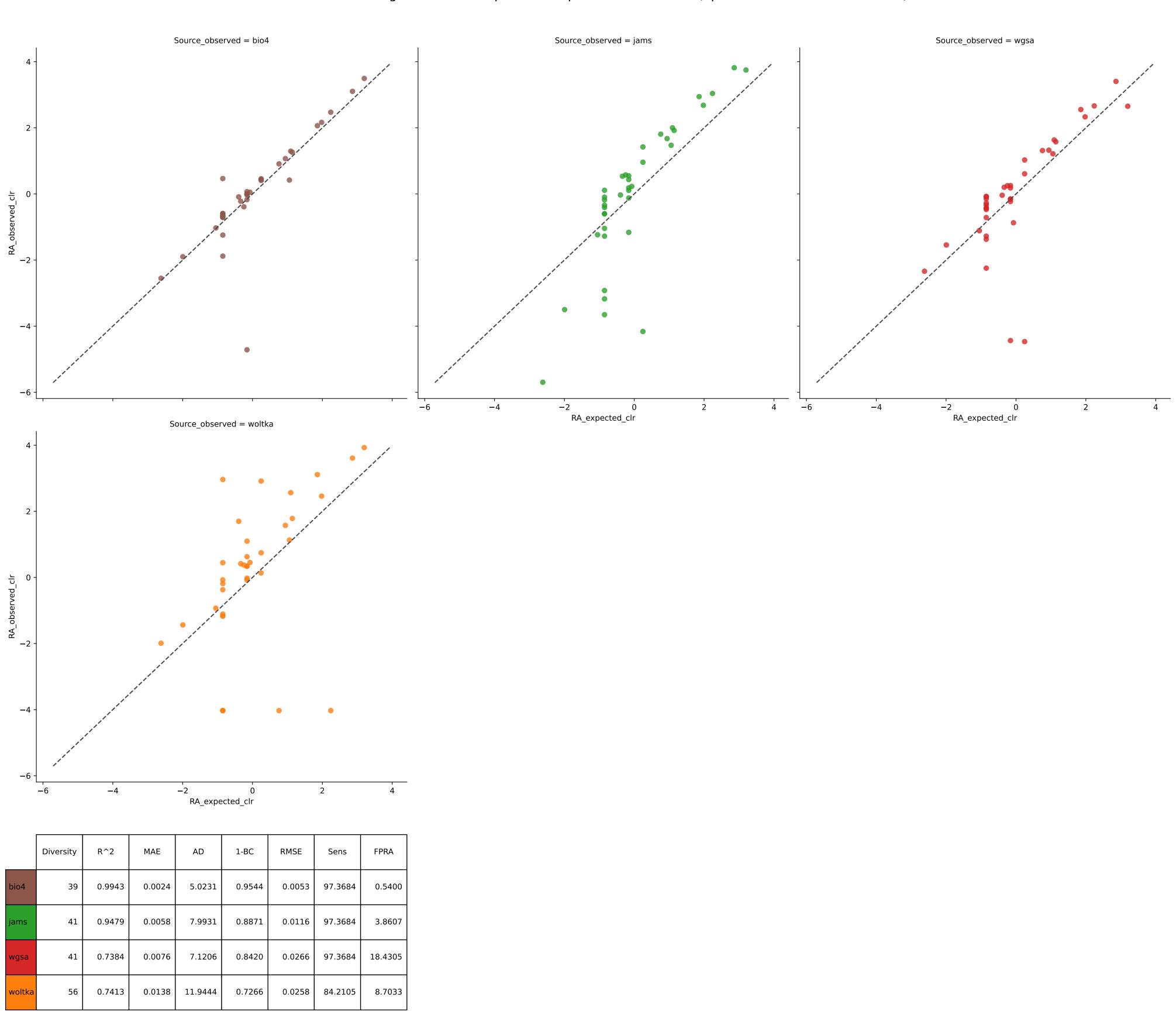


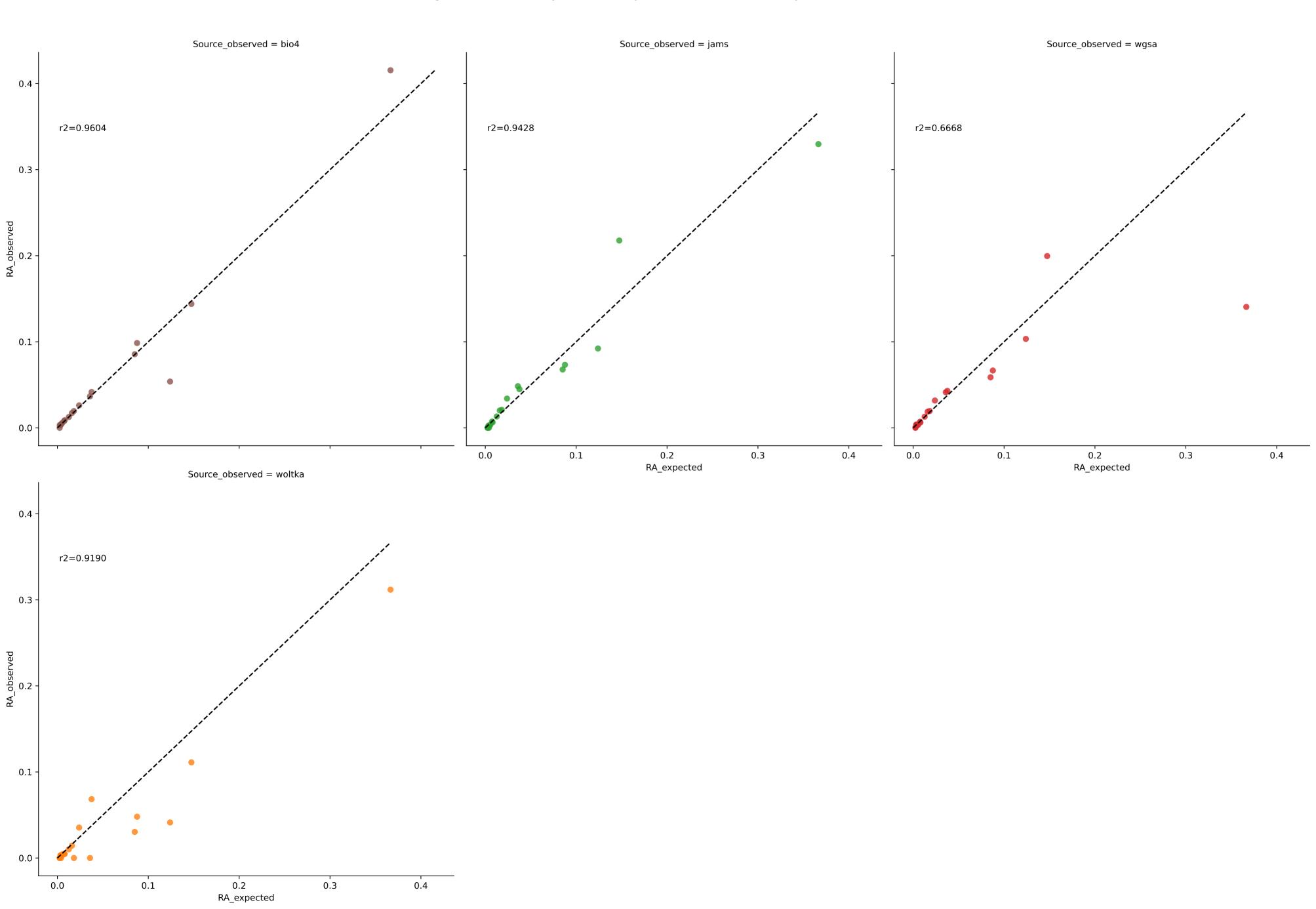


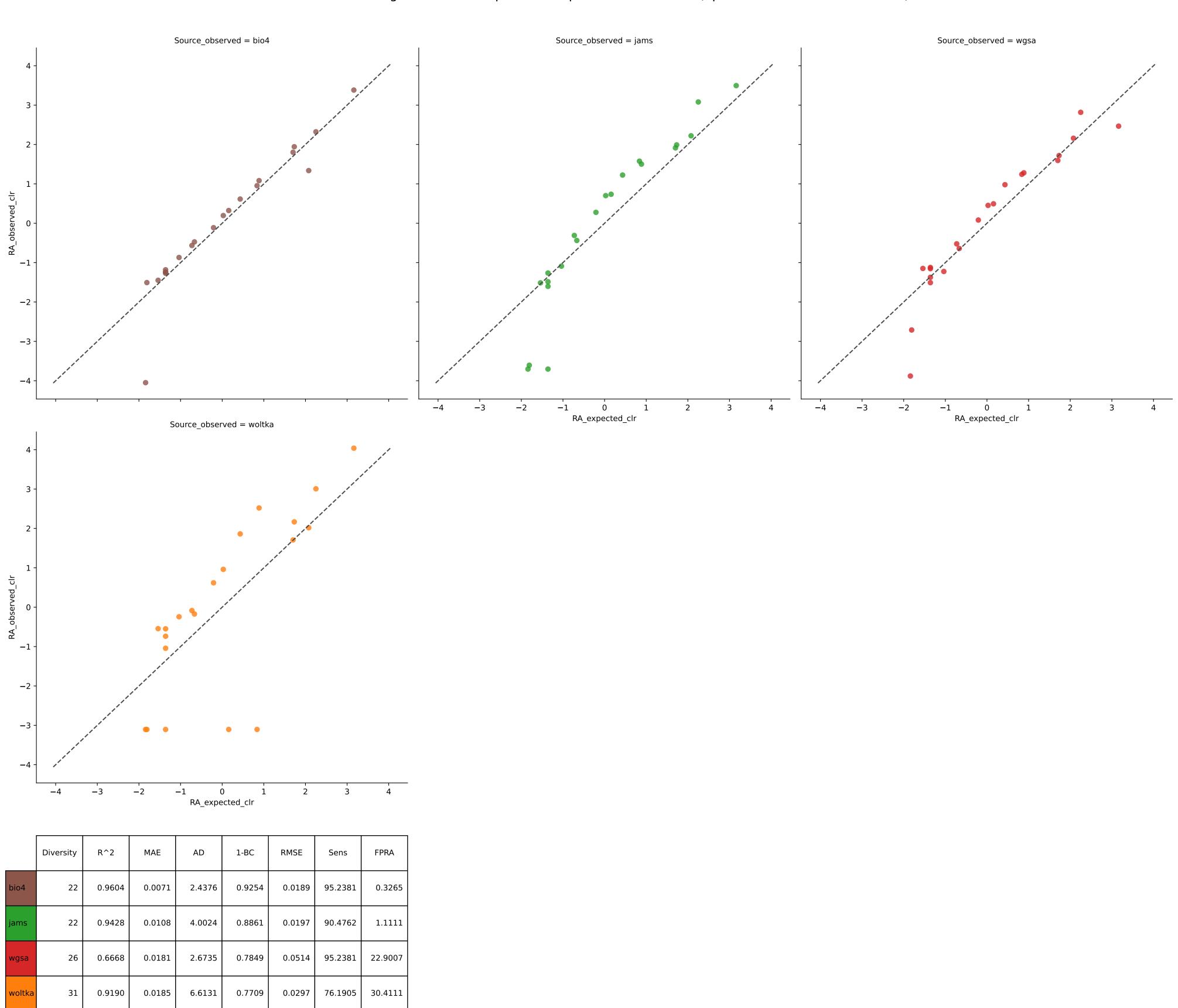


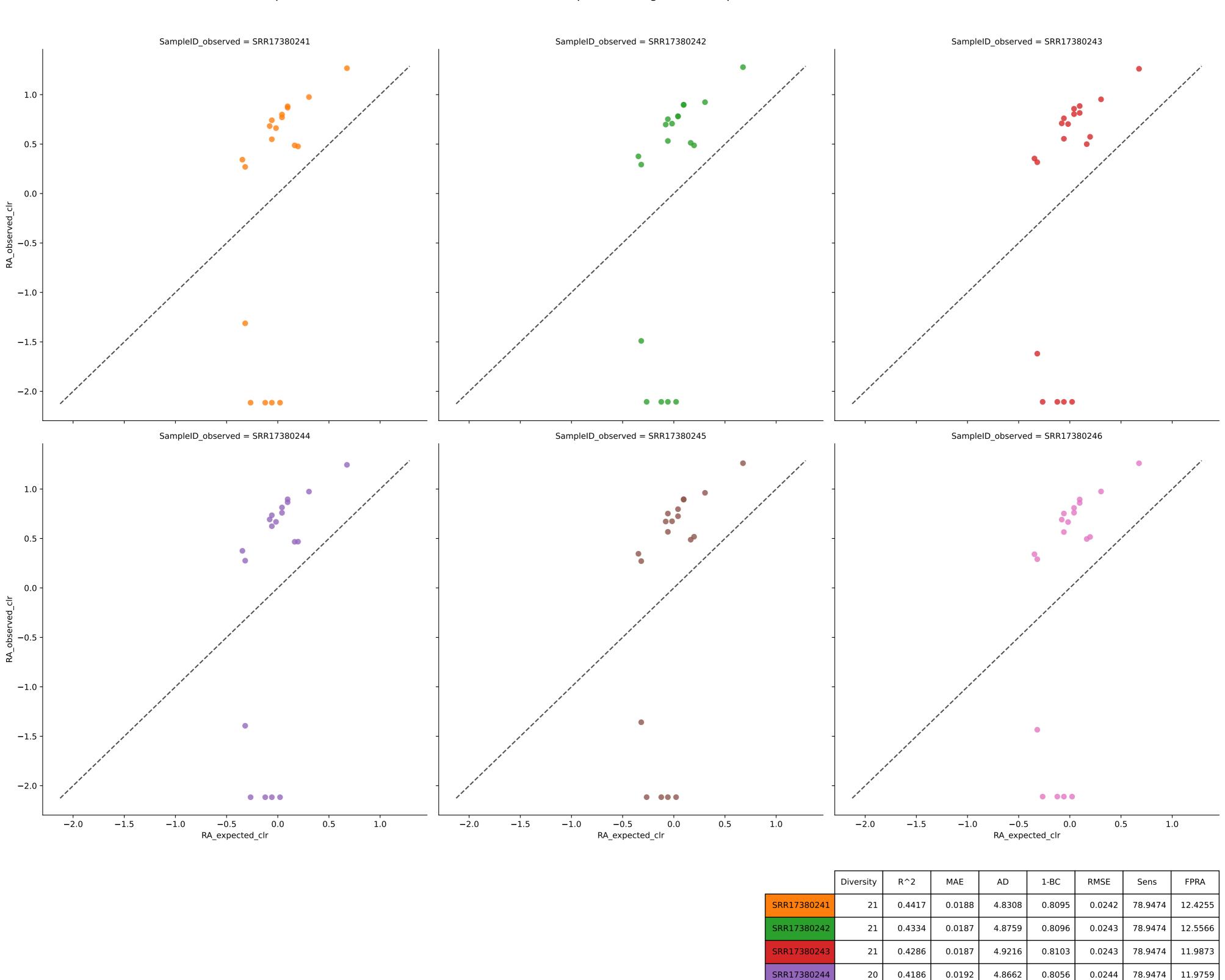












12.1608

12.4099

12.2527

0.0242

0.0242

0.0243

78.9474

78.9474

78.9474

21

21

21

0.4385

0.4367

0.4329

0.0187

0.0187

0.0188

SRR17380245

SRR17380246

Average

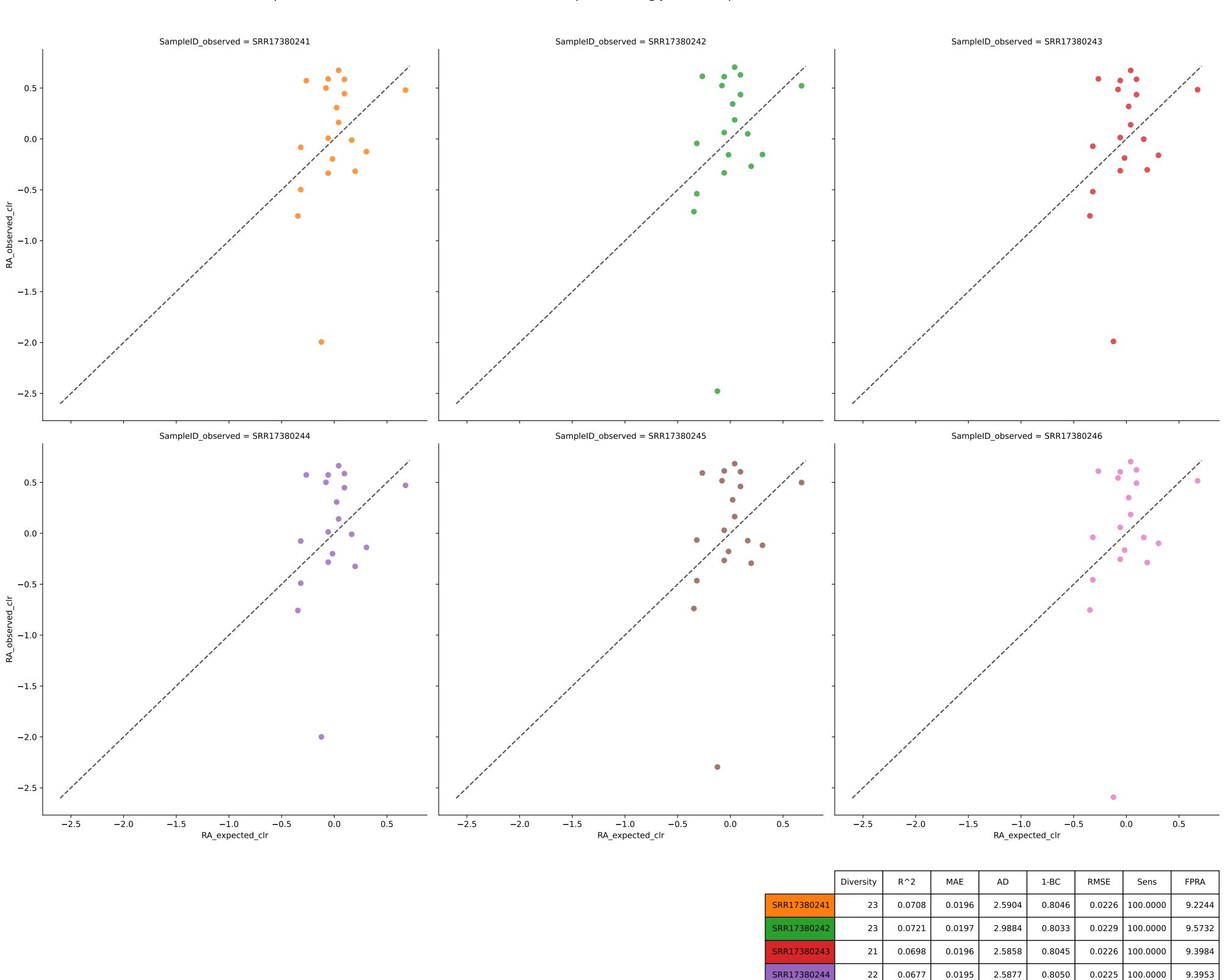
4.8465

4.8611

4.8670

0.8103

0.8104



0.0228 | 100.0000

0.0229 | 100.0000

0.0227 | 100.0000

9.7363

9.9863

9.5523

0.0672

0.0686

0.0694

24

23

SRR17380245

SRR17380246

Average

0.0197

0.0198

0.0196

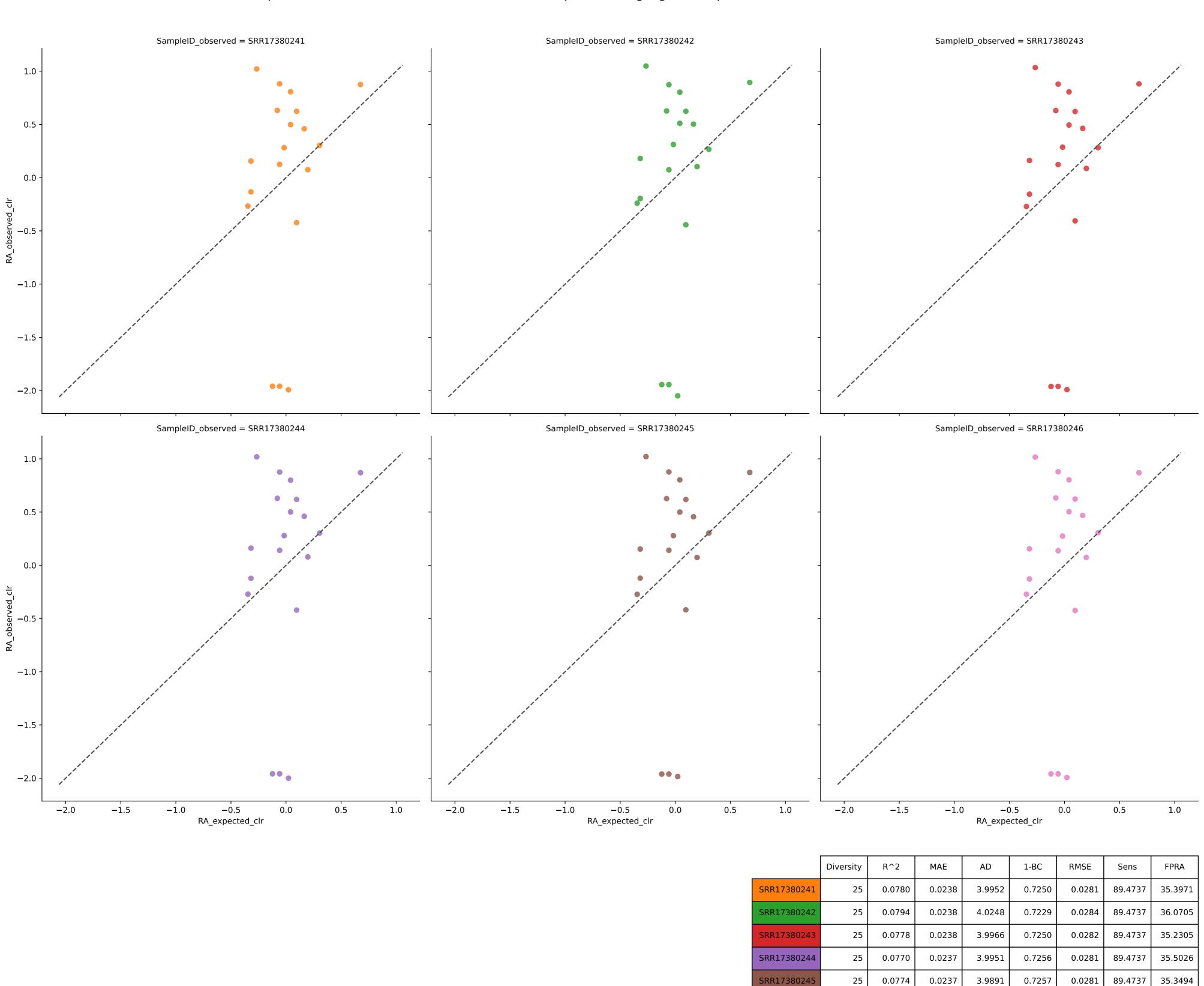
2.8284

3.0816

2.7771

0.8026

0.8014



SRR17380246

Average

25

25

0.0776

0.0779

0.0237

0.0238

3.9944

3.9992

0.7256

0.7250

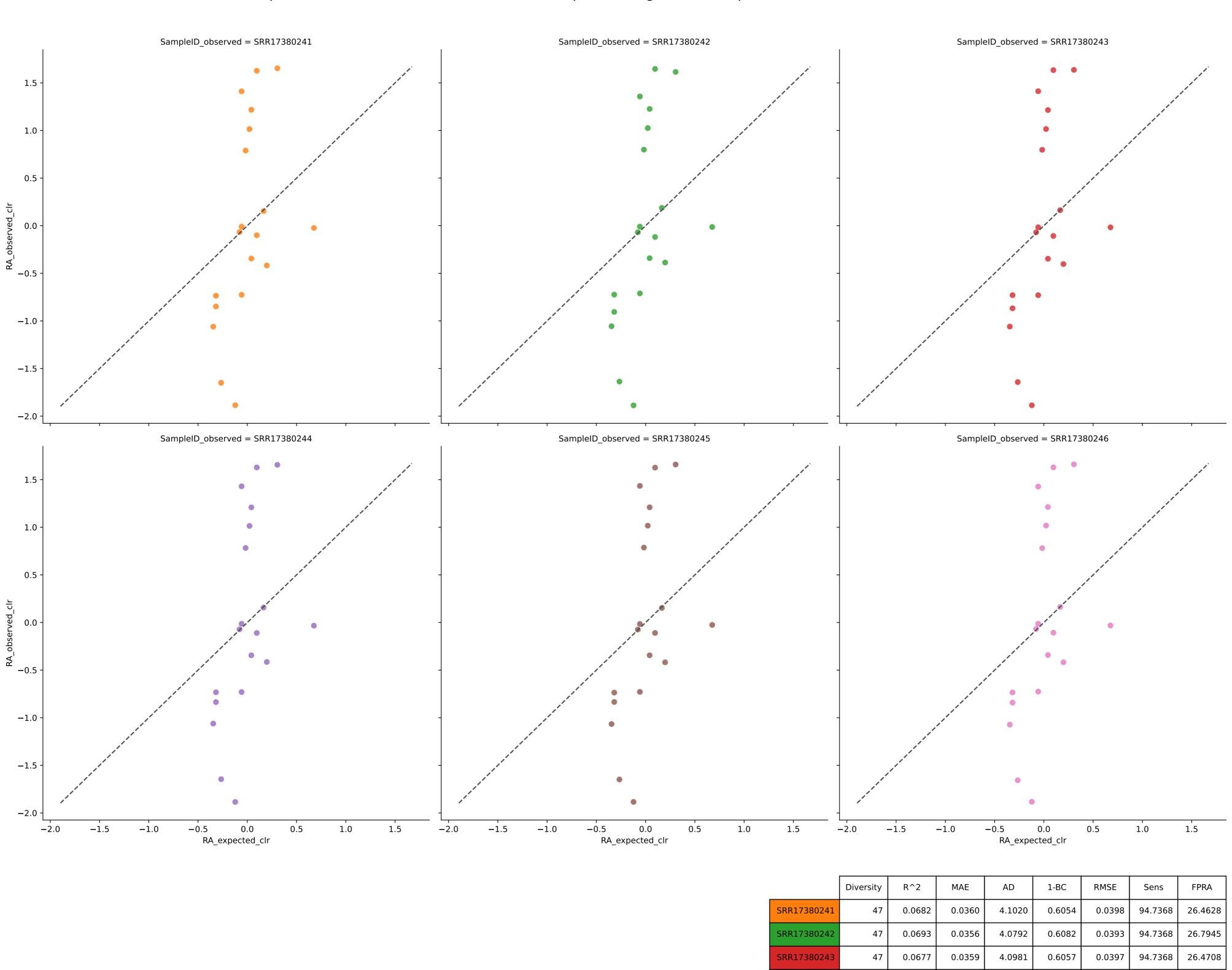
0.0281

0.0282

89.4737

89.4737

35.4195



SRR17380244

SRR17380245

SRR17380246

Average

47

48

0.0669

0.0673

0.0675

0.0678

0.0360

0.0361

0.0360

0.0360

4.1057

4.1099

4.1132

4.1014

0.6046

0.6042

0.6045

0.6054

0.0399

0.0399

0.0399

0.0398

94.7368

94.7368

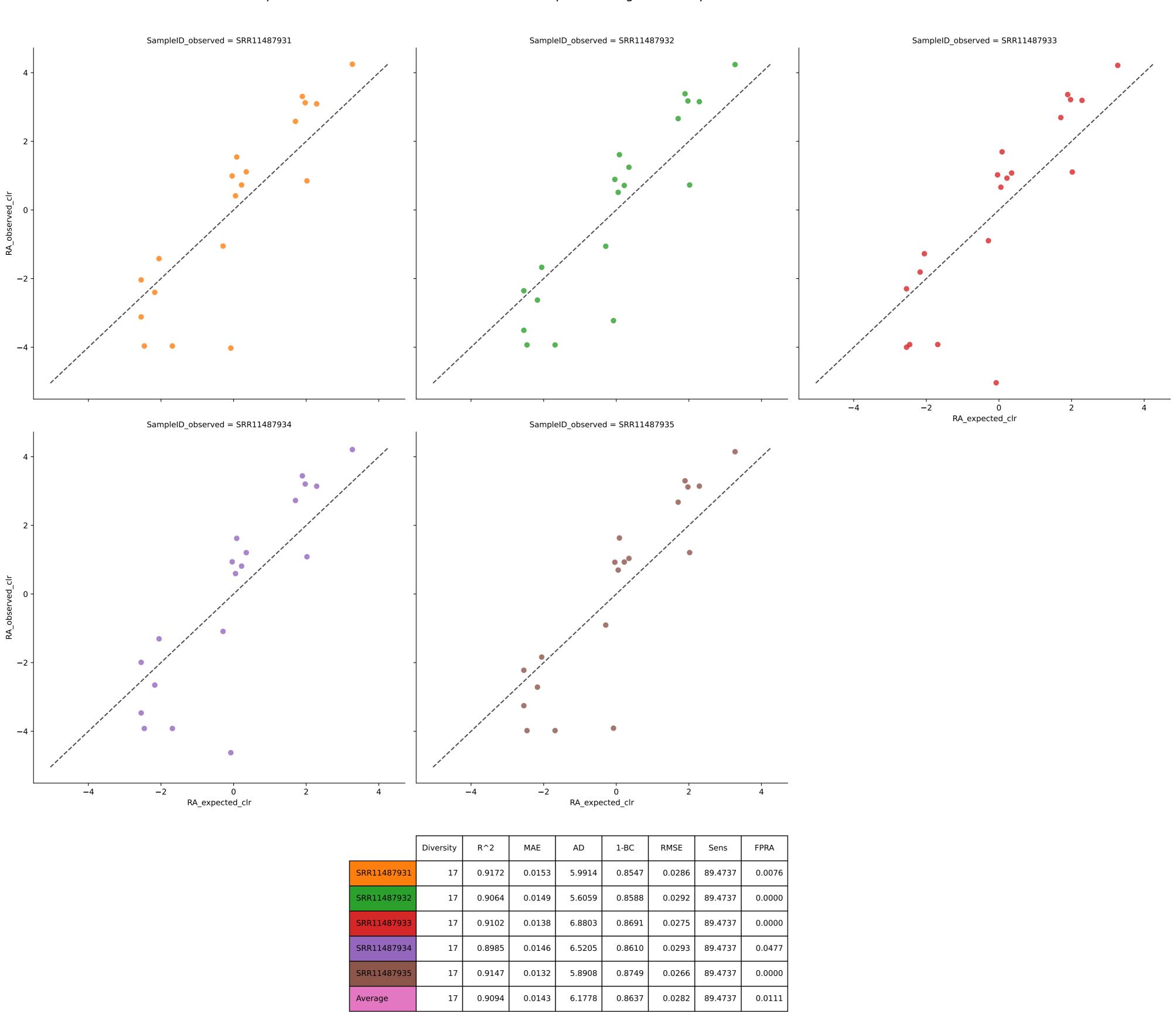
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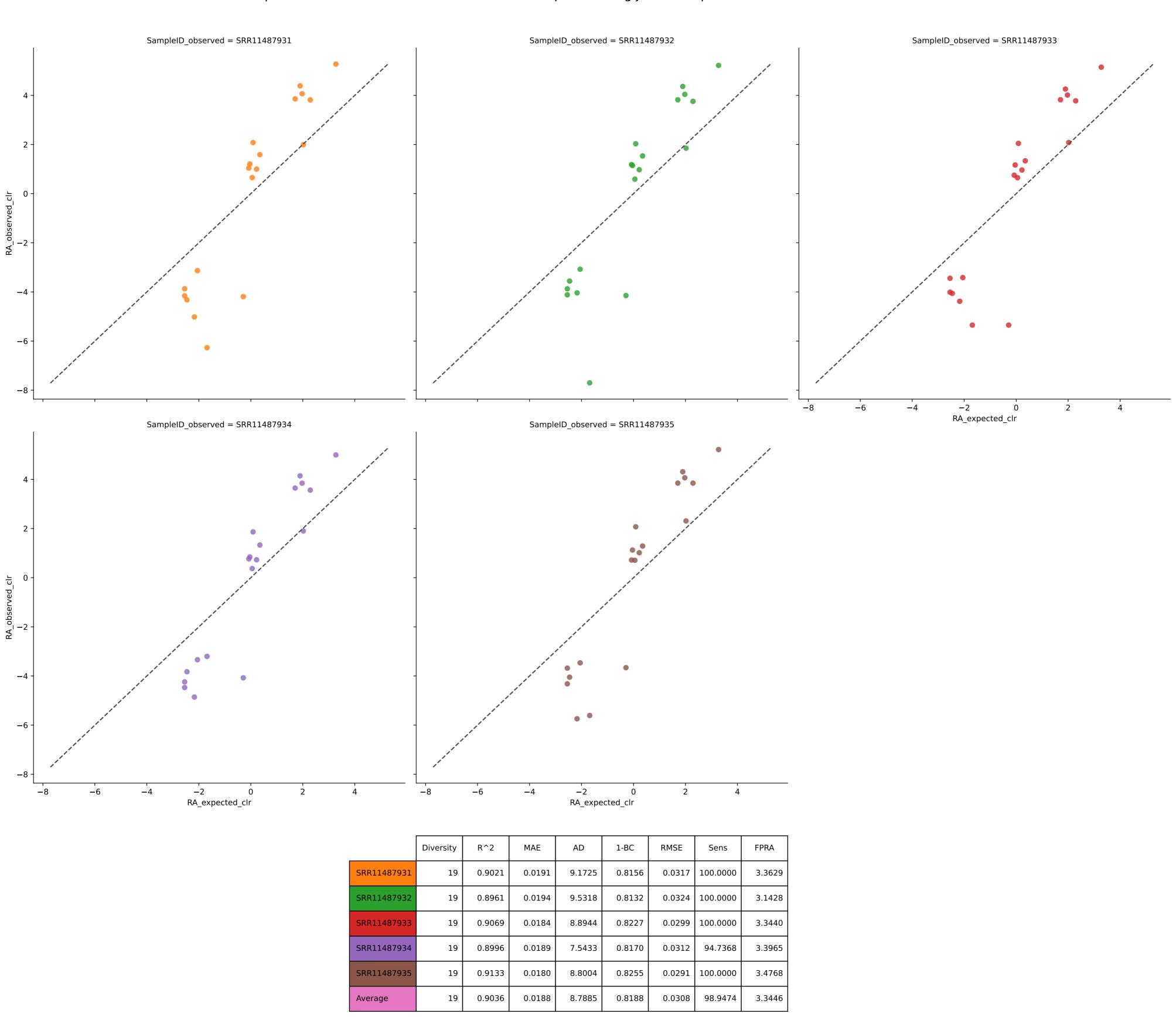
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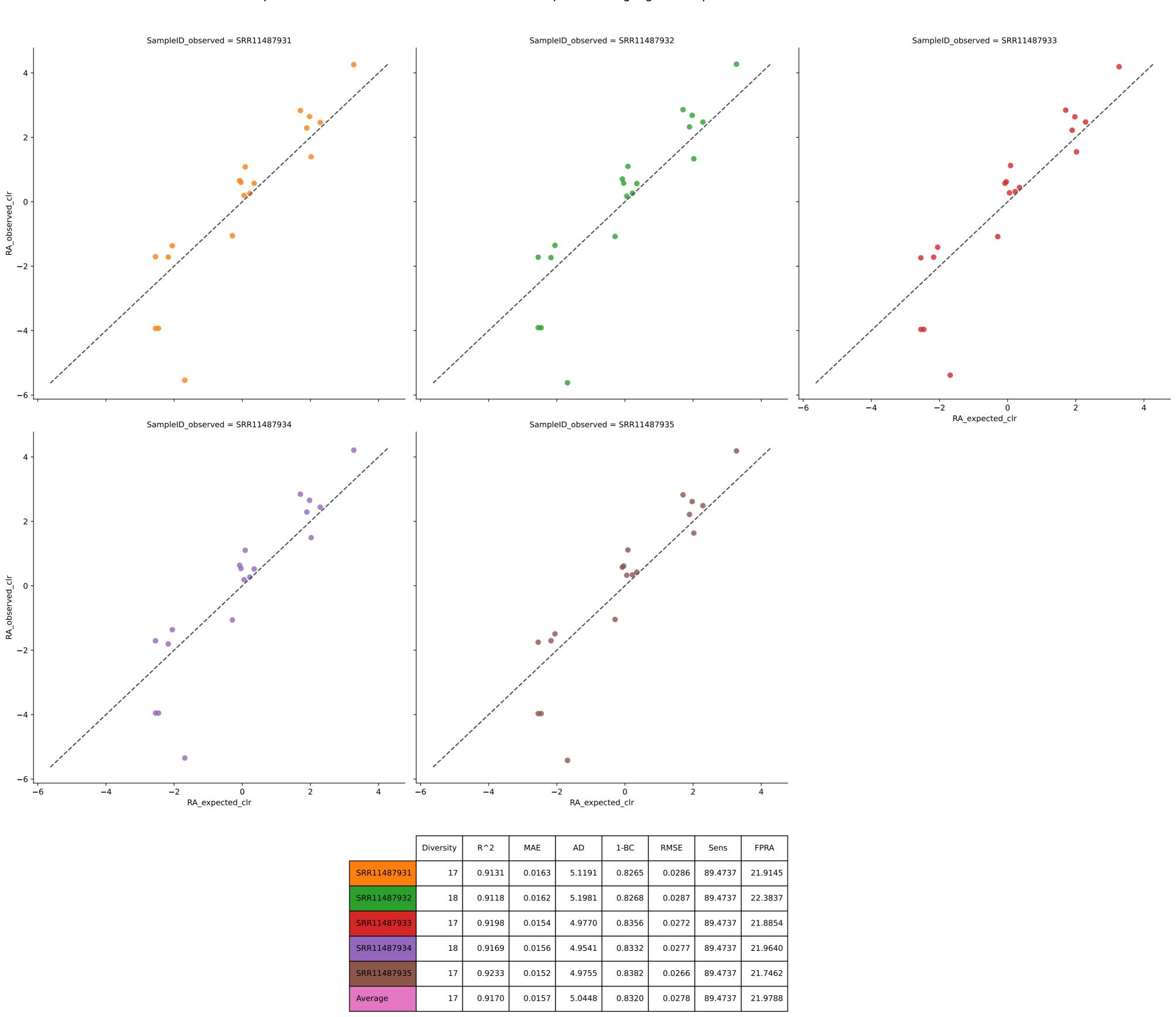
26.3951

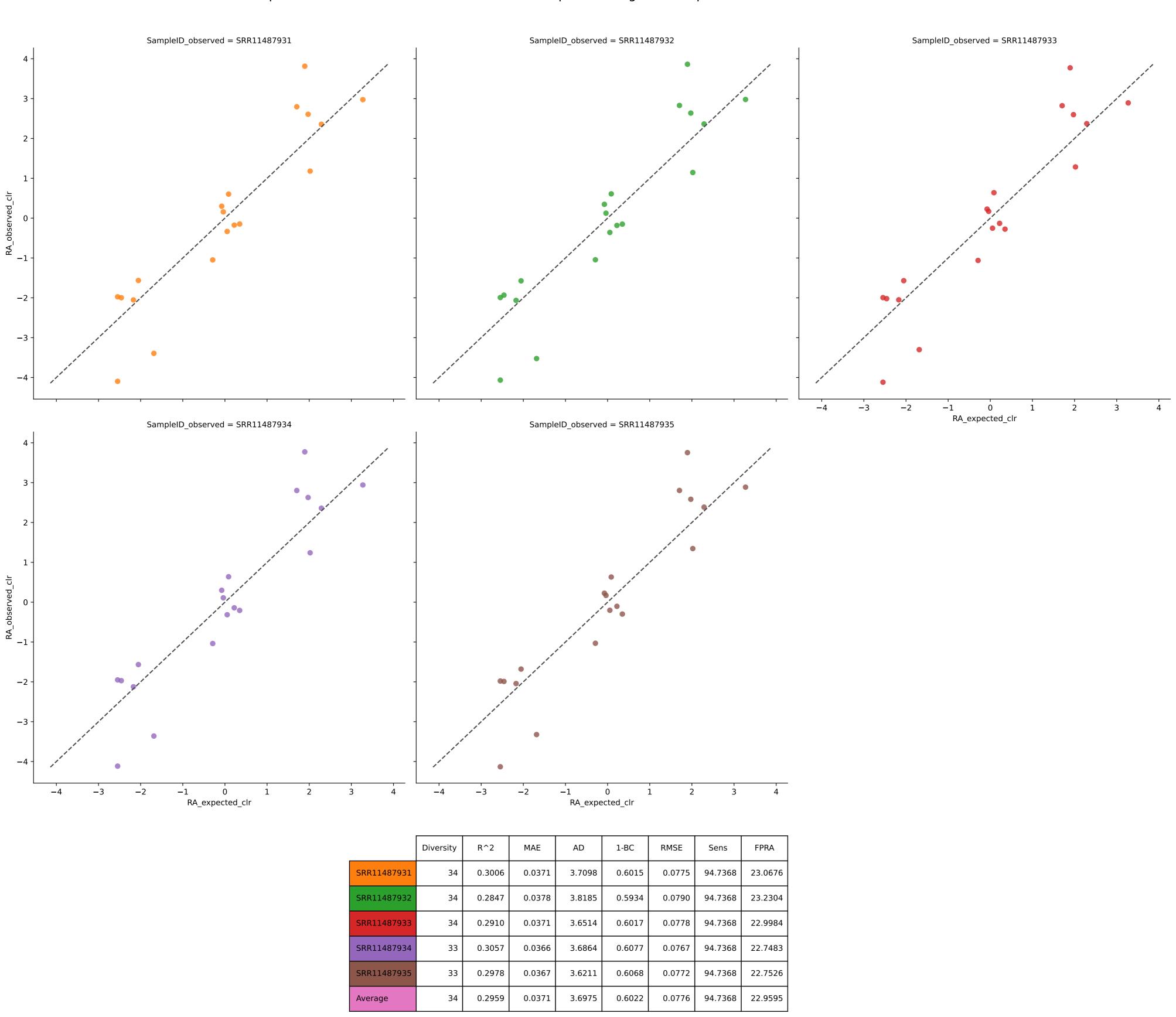
26.3597

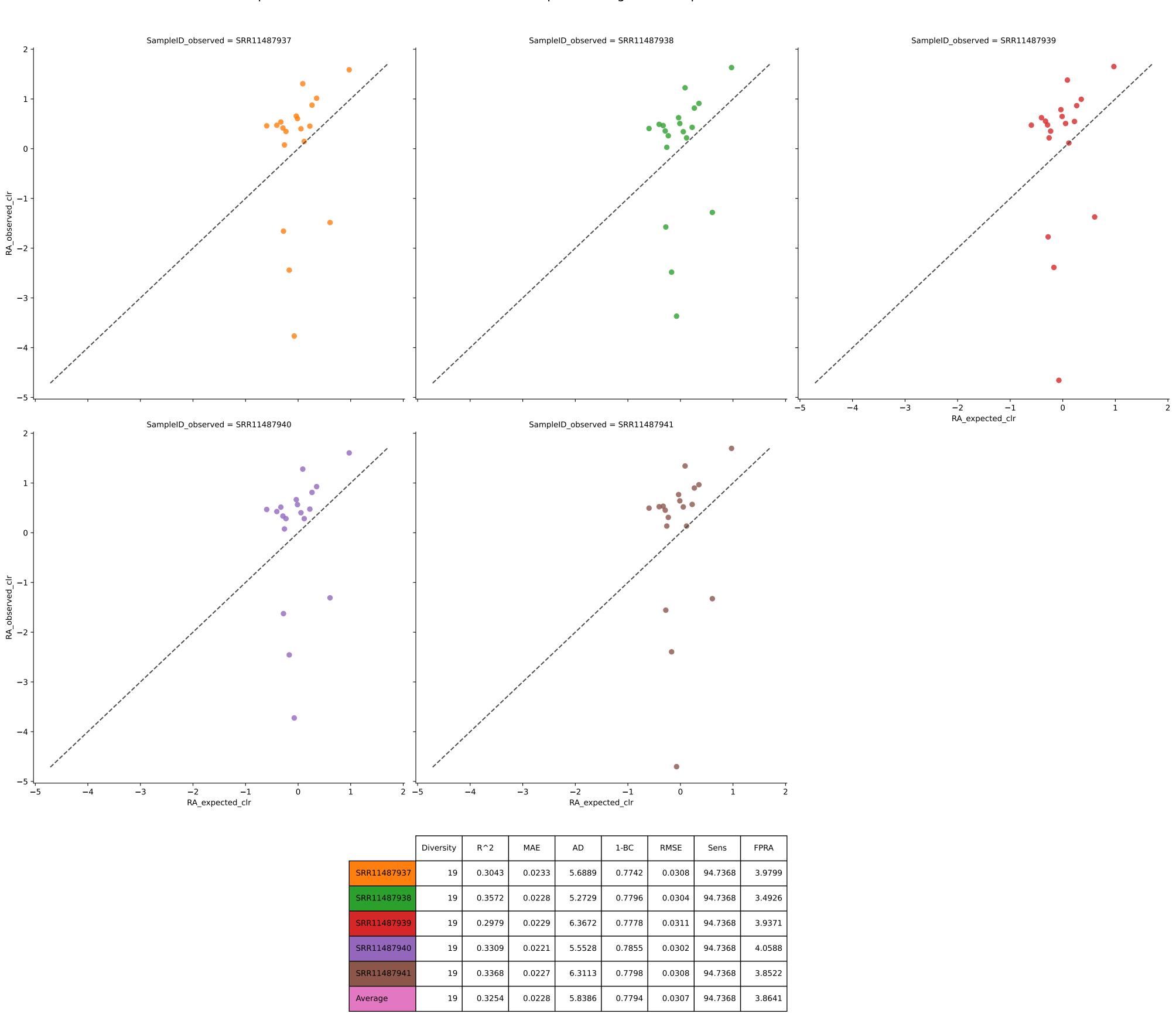
26.4282



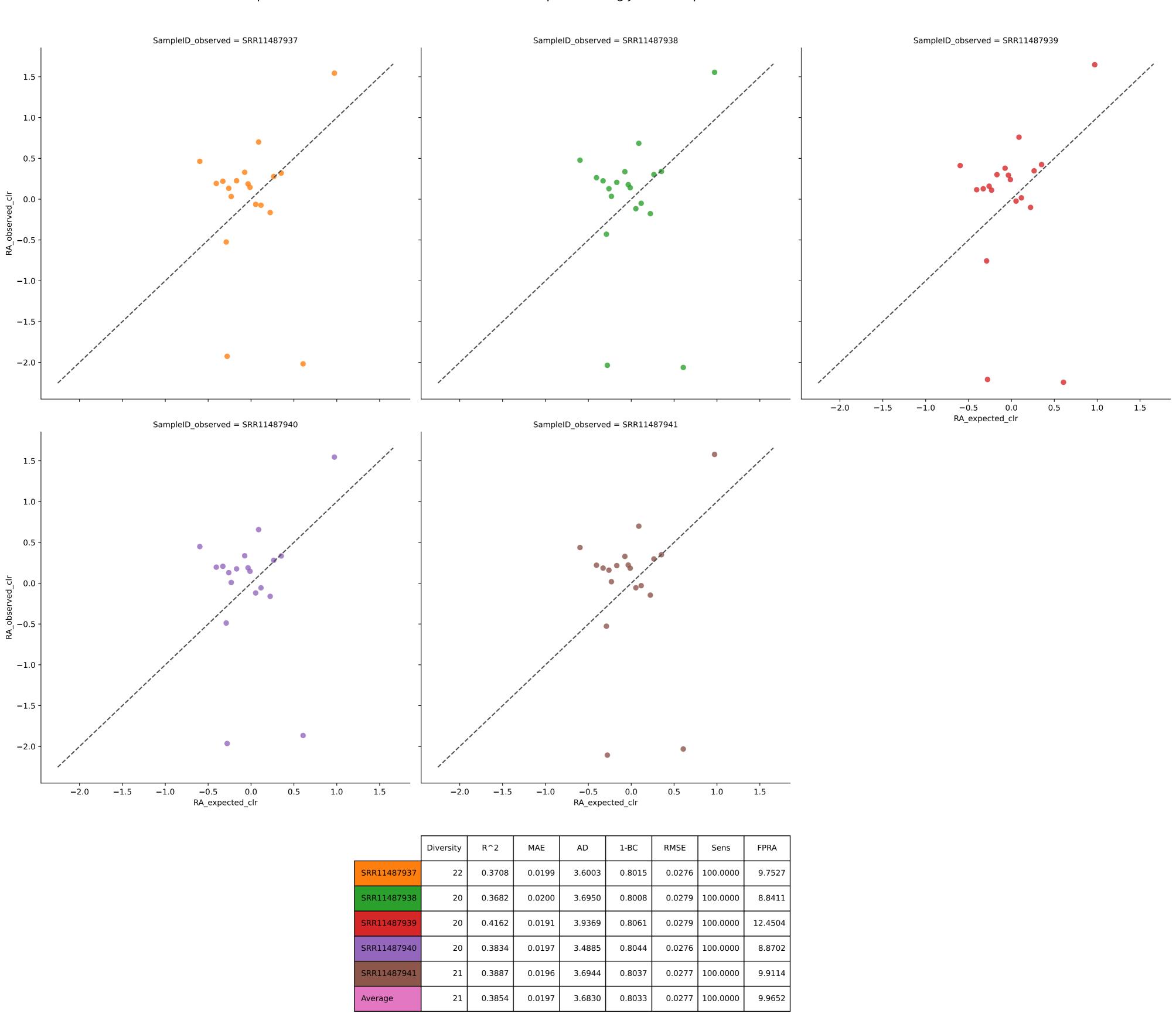


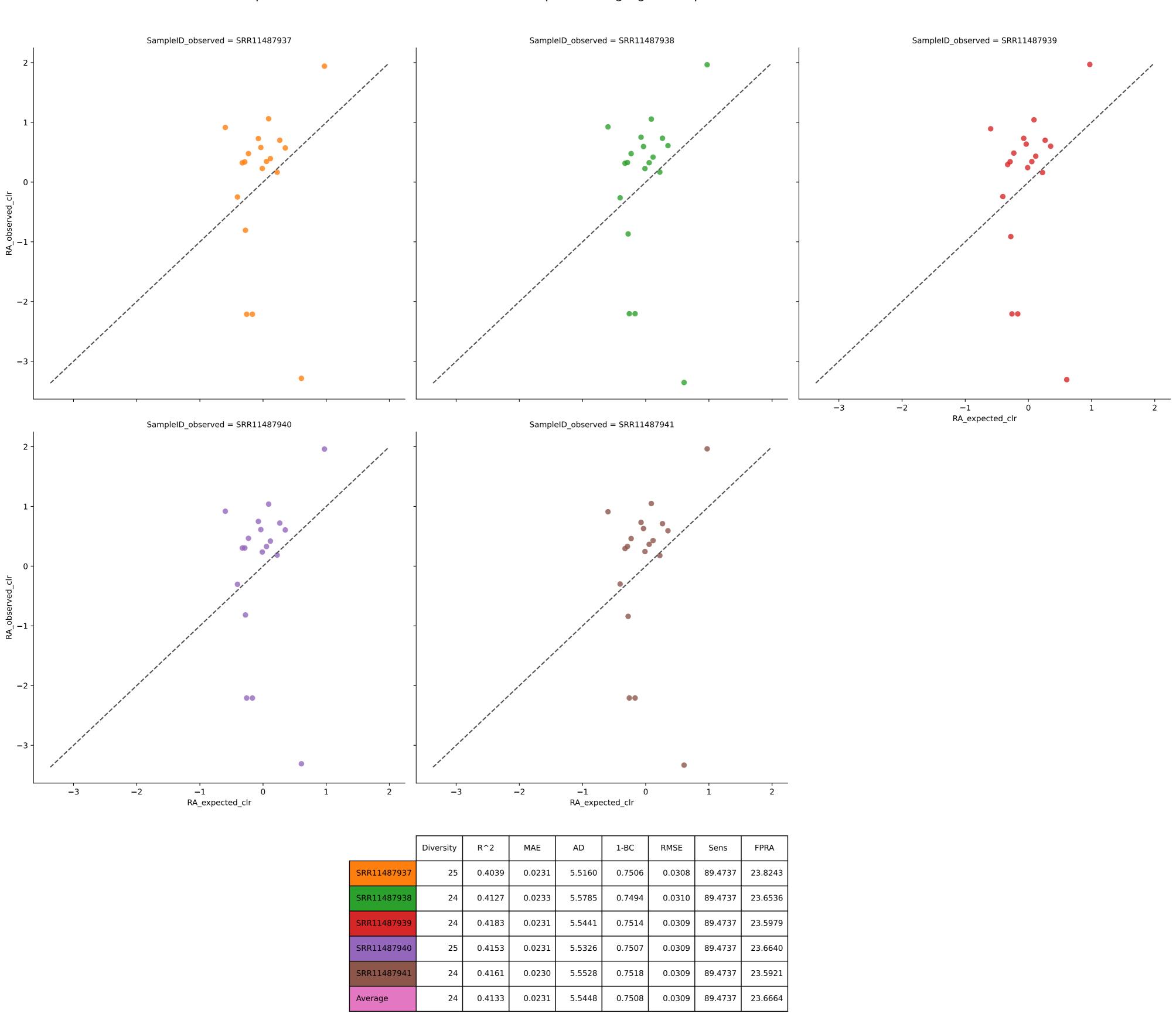


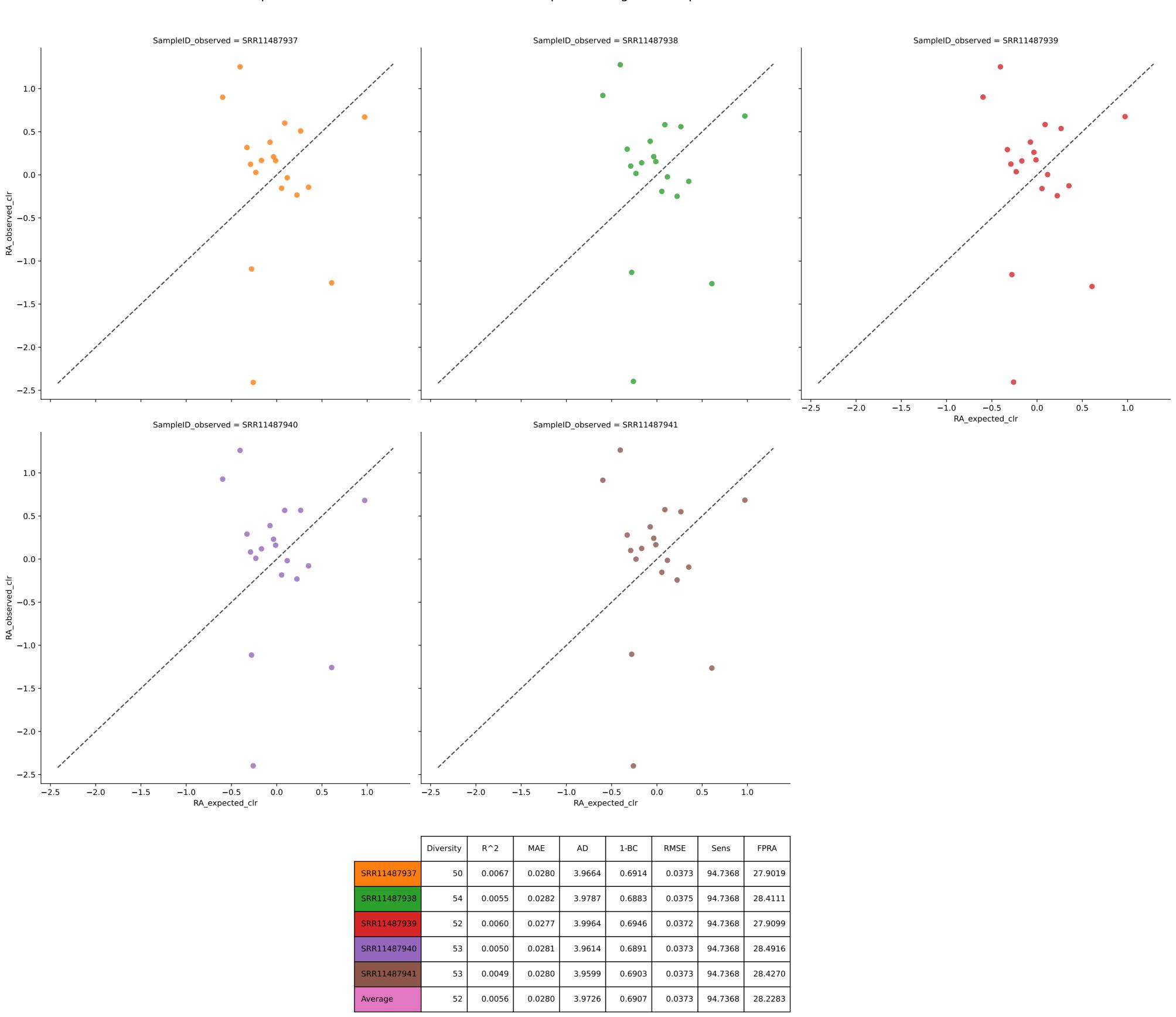


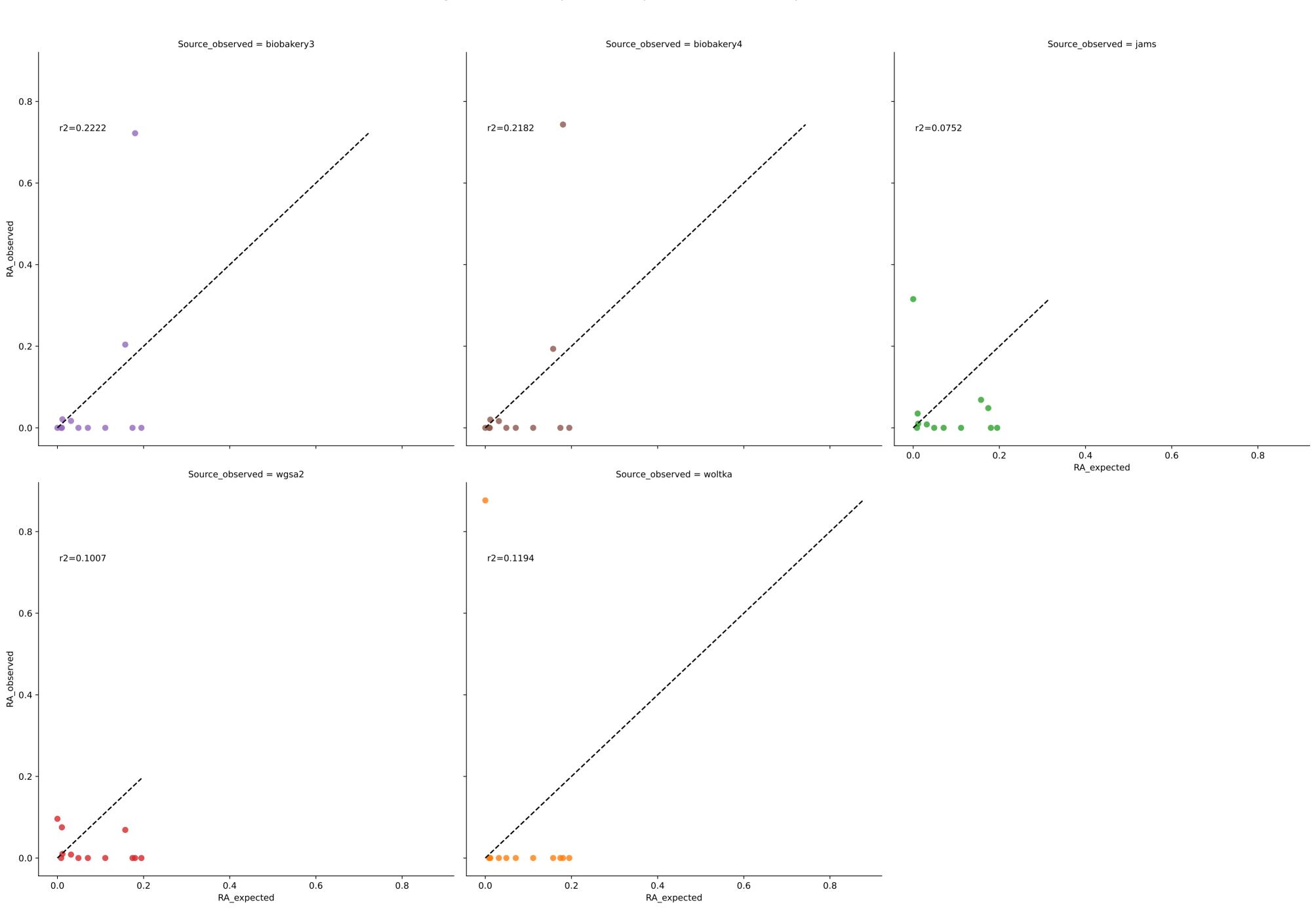


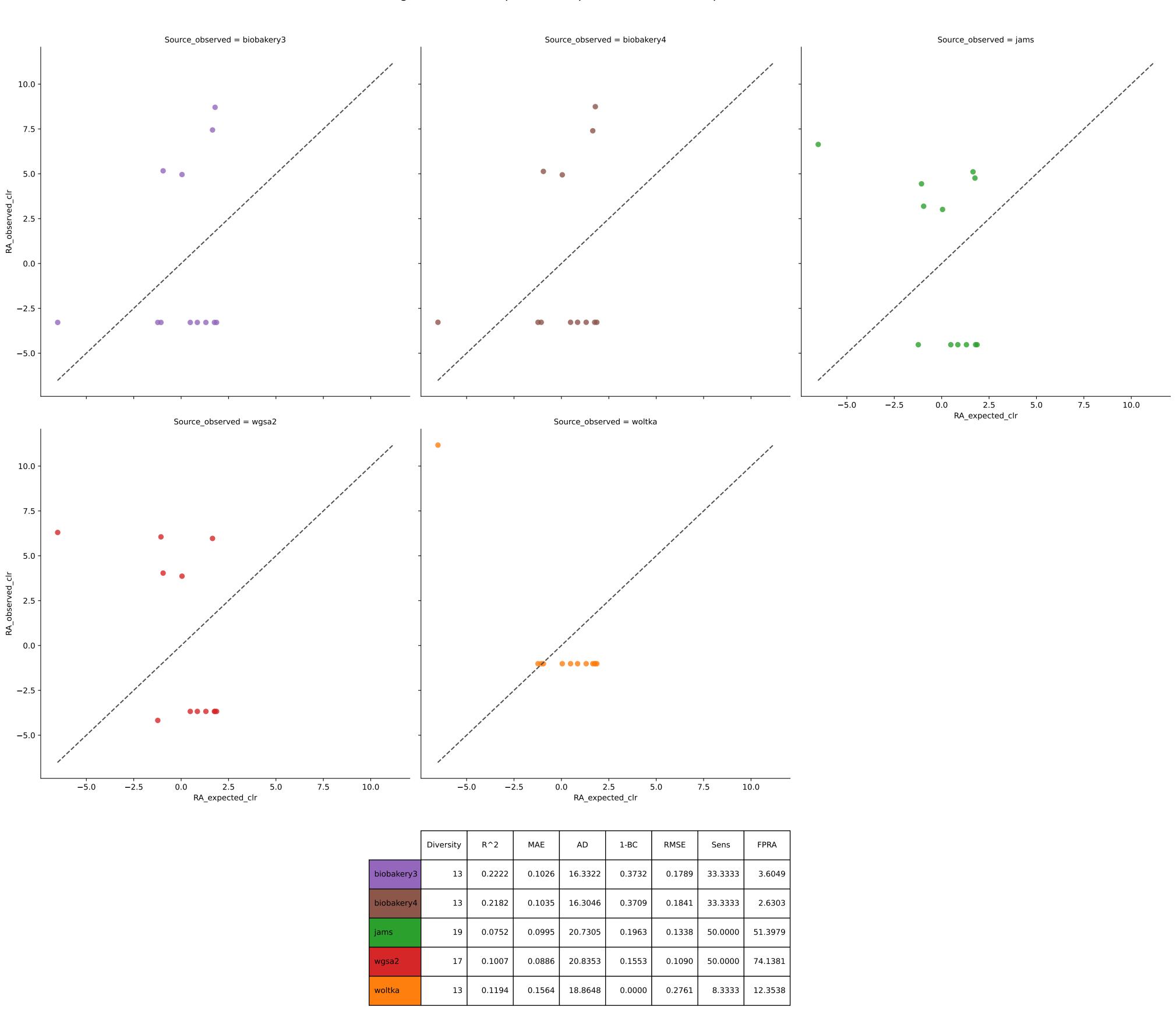
Expected vs. Observed Relative Abundance for species using jams in Experiment Amos mixed with filter 0.001

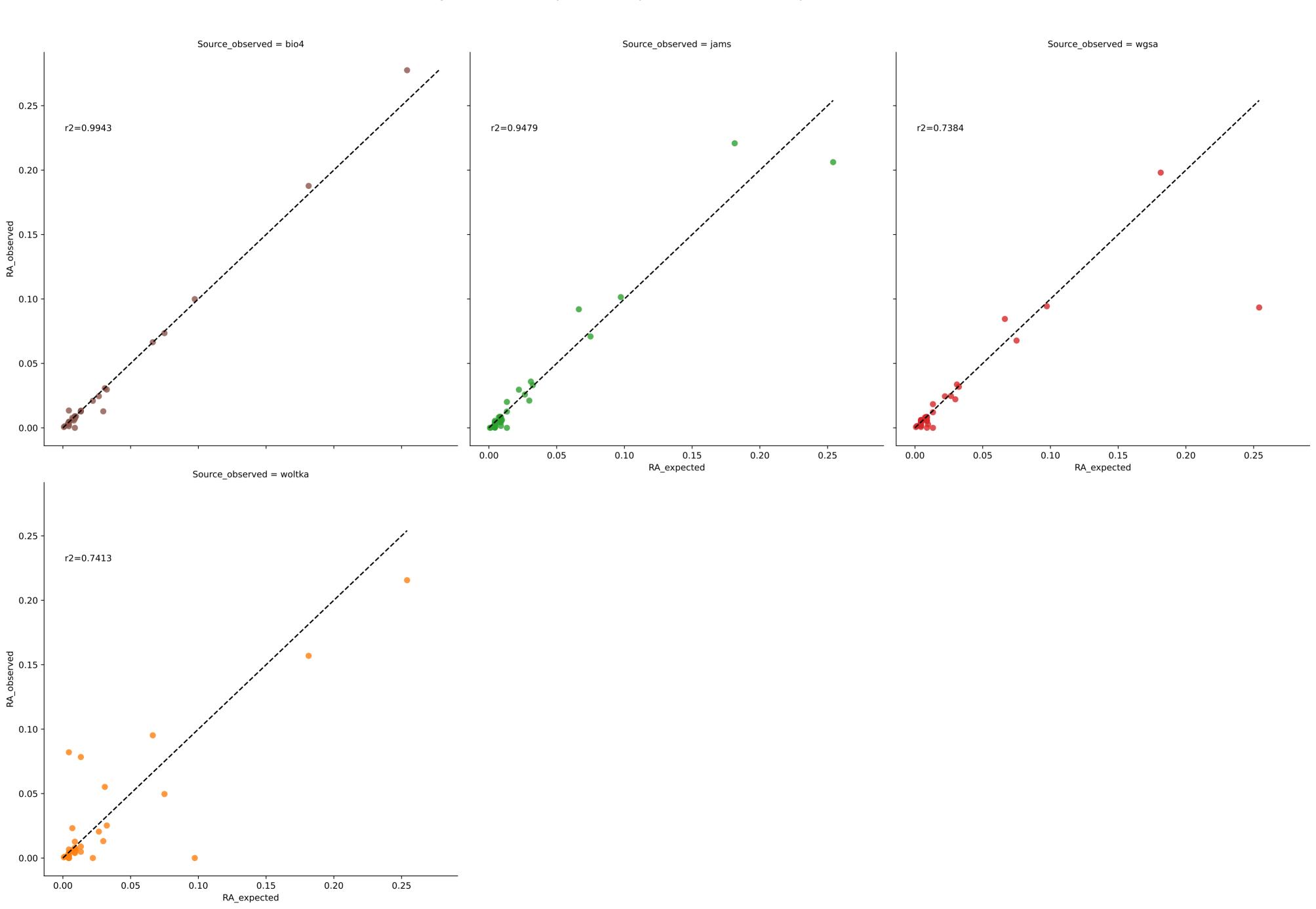


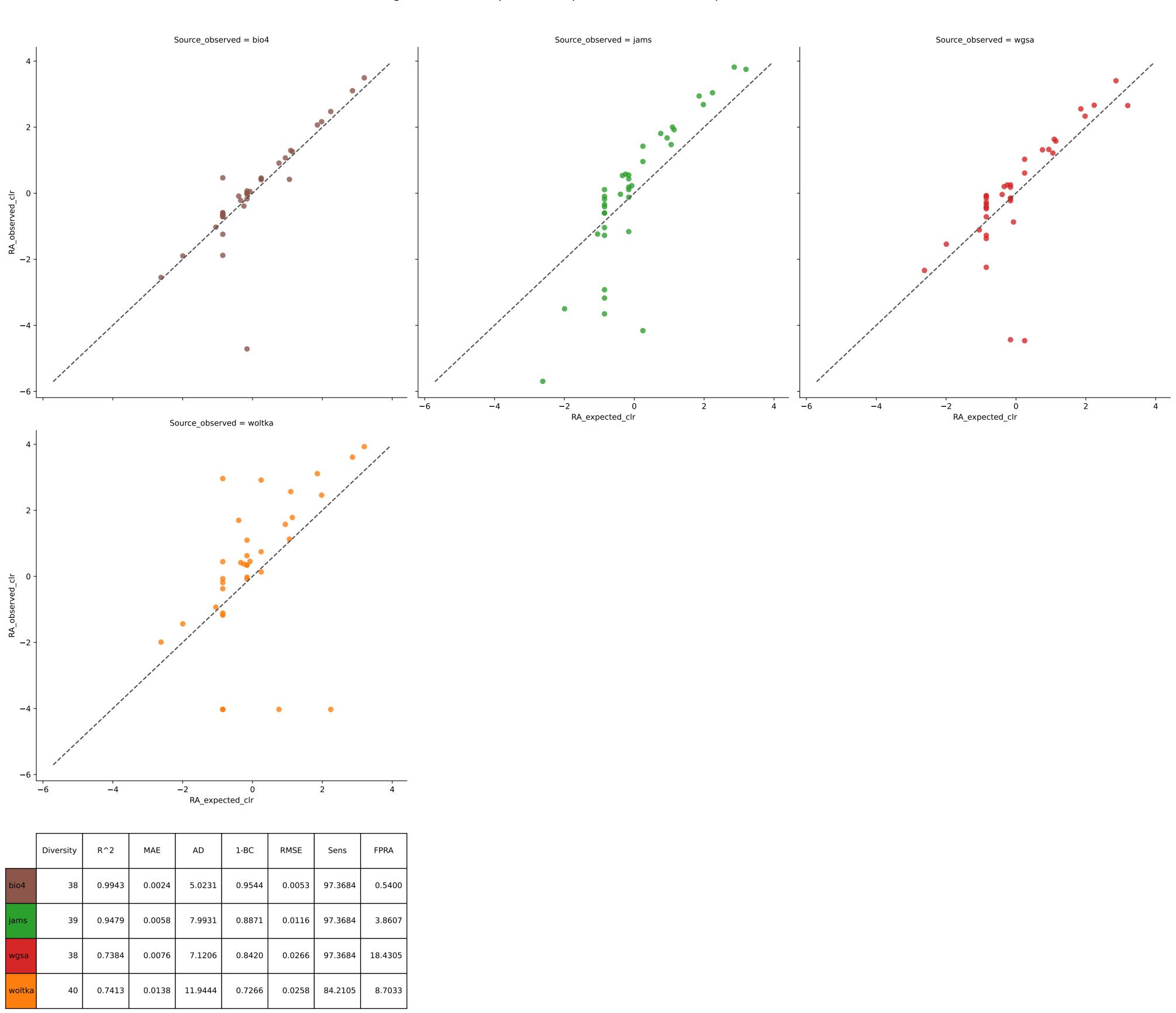


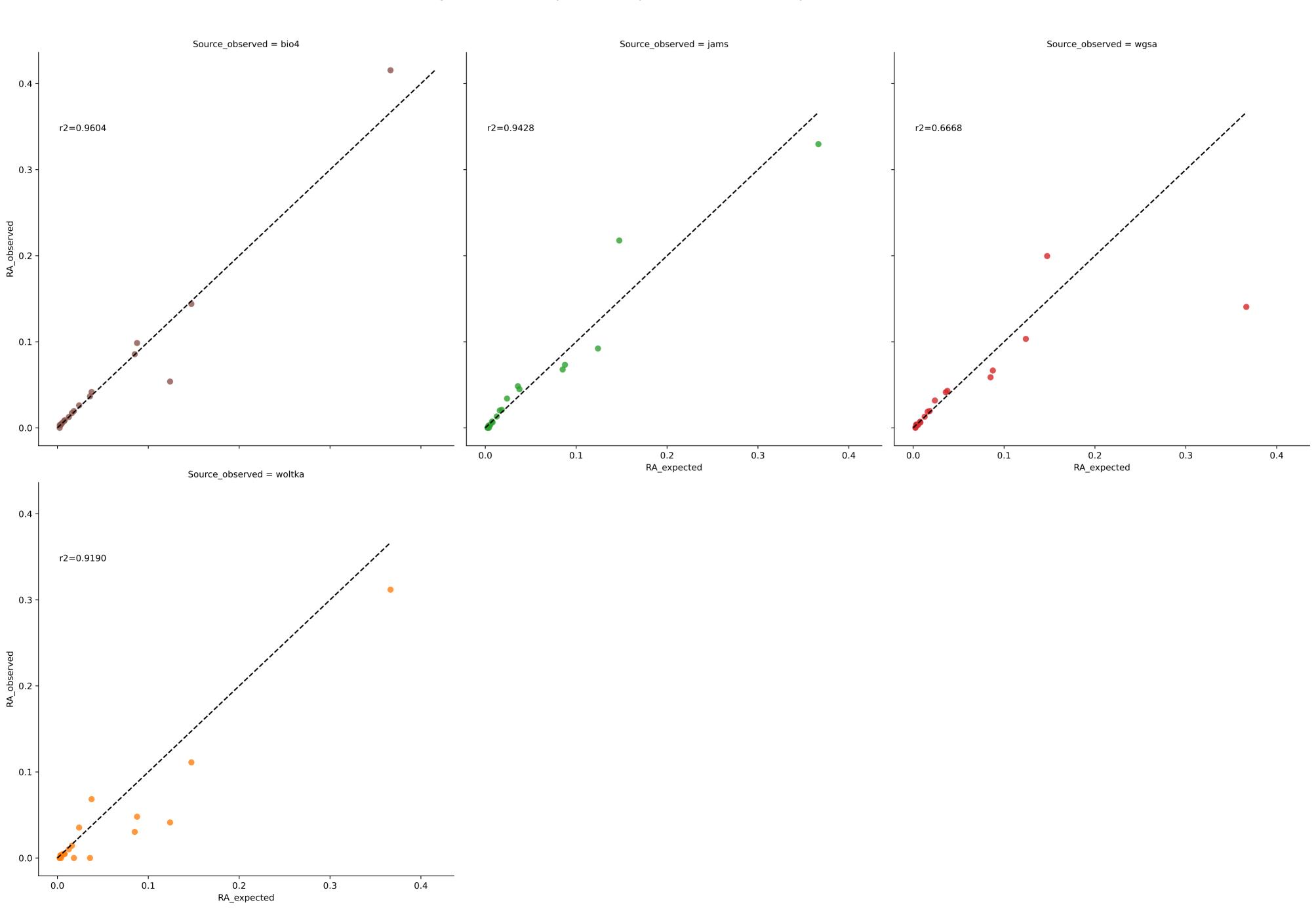


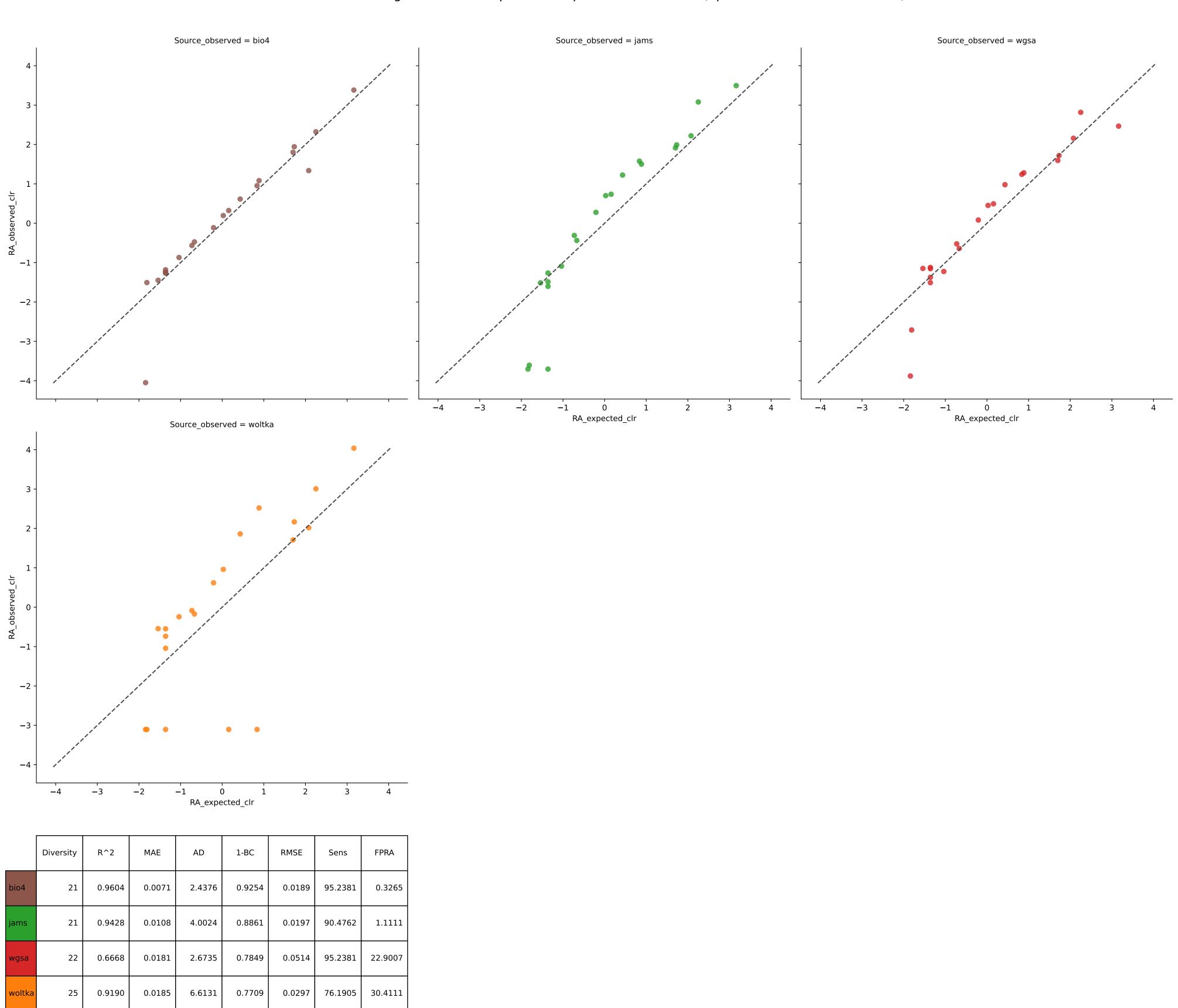




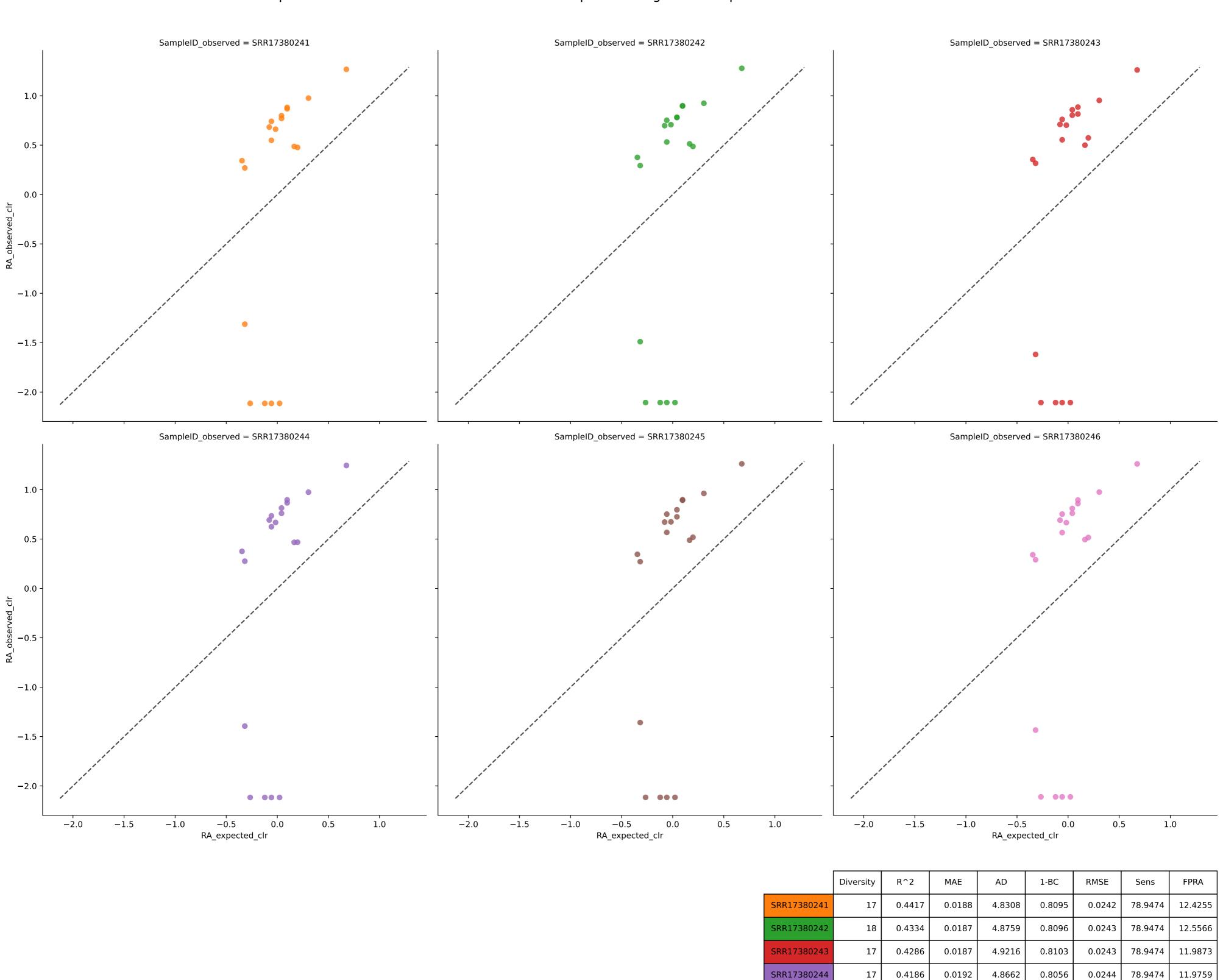








Expected vs. Observed Relative Abundance for species using bio4 in Experiment tourlousse with filter 0.01



12.1608

12.4099

12.2527

0.0242

0.0242

0.0243

78.9474

78.9474

78.9474

17

17

17

0.4385

0.4367

0.4329

0.0187

0.0187

0.0188

SRR17380245

SRR17380246

Average

4.8465

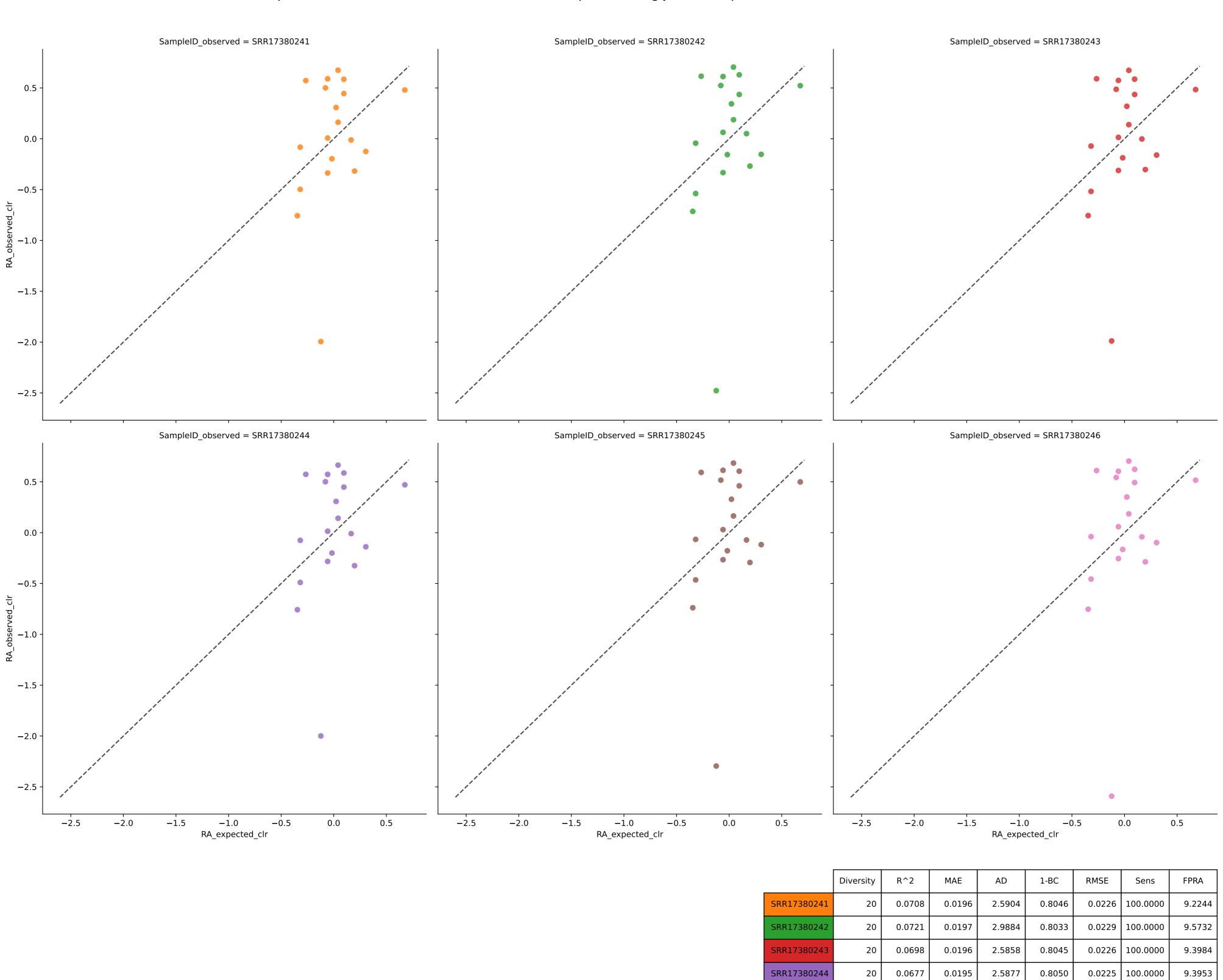
4.8611

4.8670

0.8103

0.8104

Expected vs. Observed Relative Abundance for species using jams in Experiment tourlousse with filter 0.01



0.0228 | 100.0000

0.0229 | 100.0000

0.0227 | 100.0000

9.7363

9.9863

9.5523

0.0672

0.0686

0.0694

20

20

SRR17380245

SRR17380246

Average

0.0197

0.0198

0.0196

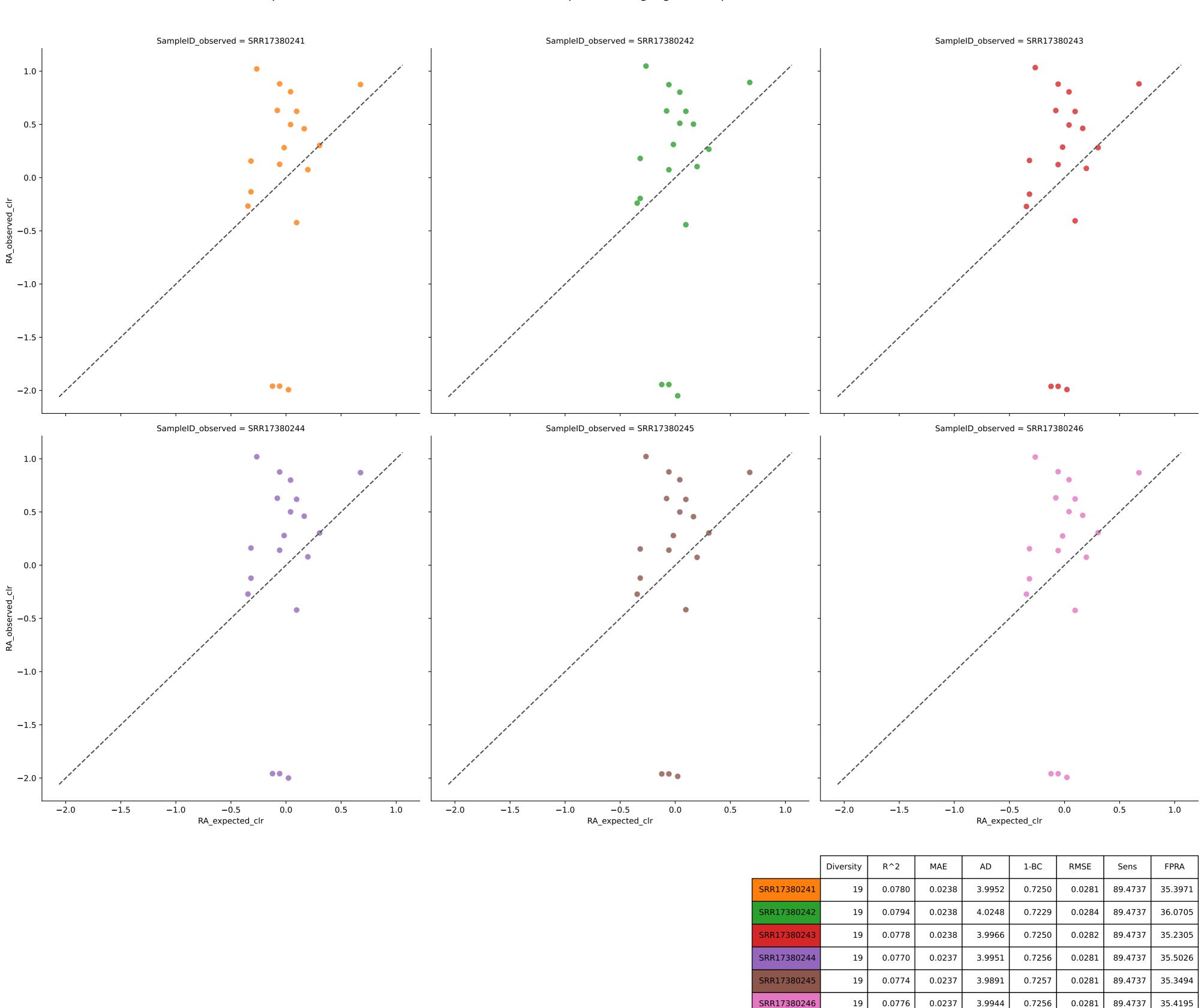
2.8284

3.0816

2.7771

0.8026

0.8014



89.4737

0.0282

0.7250

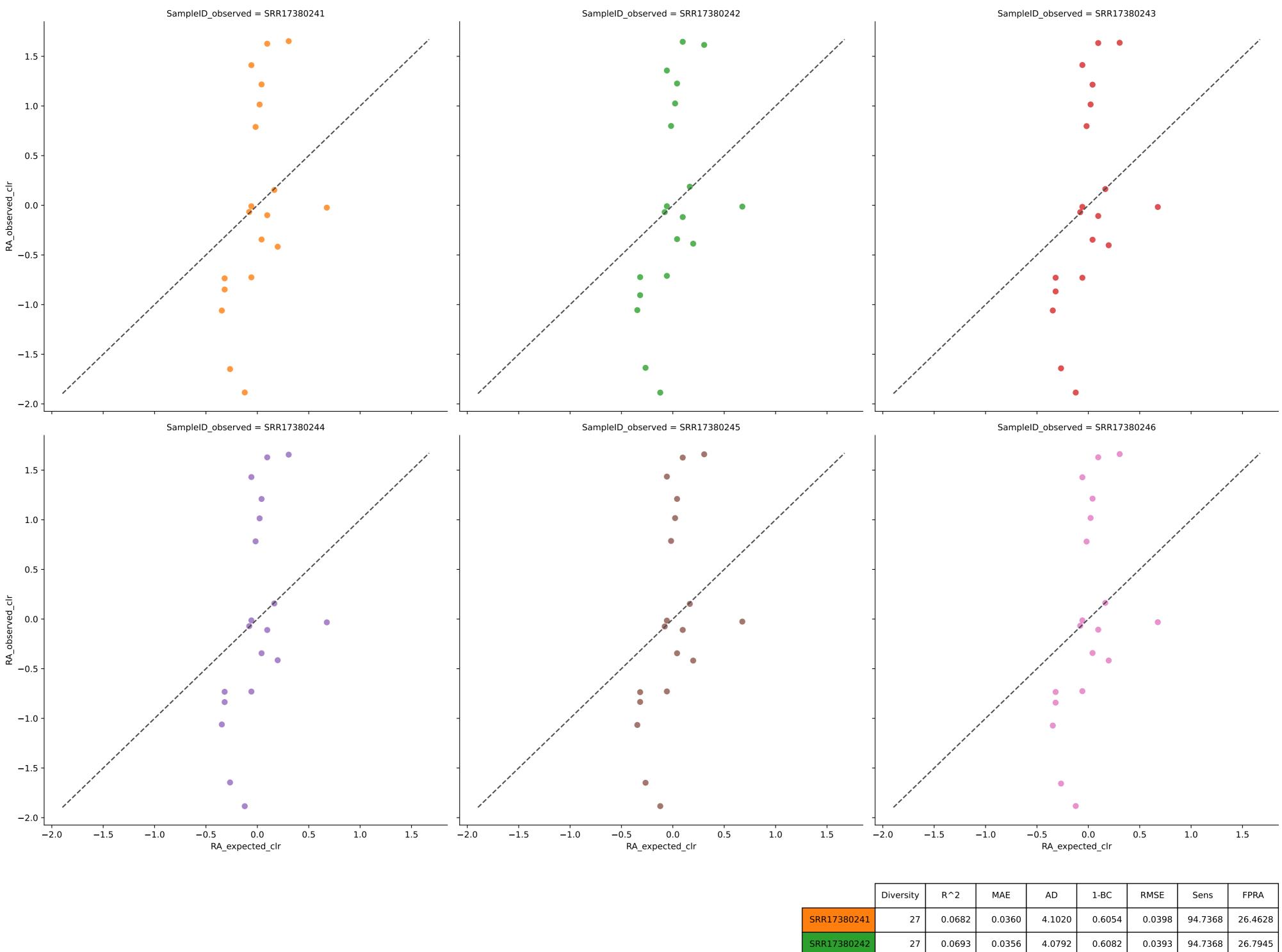
3.9992

0.0238

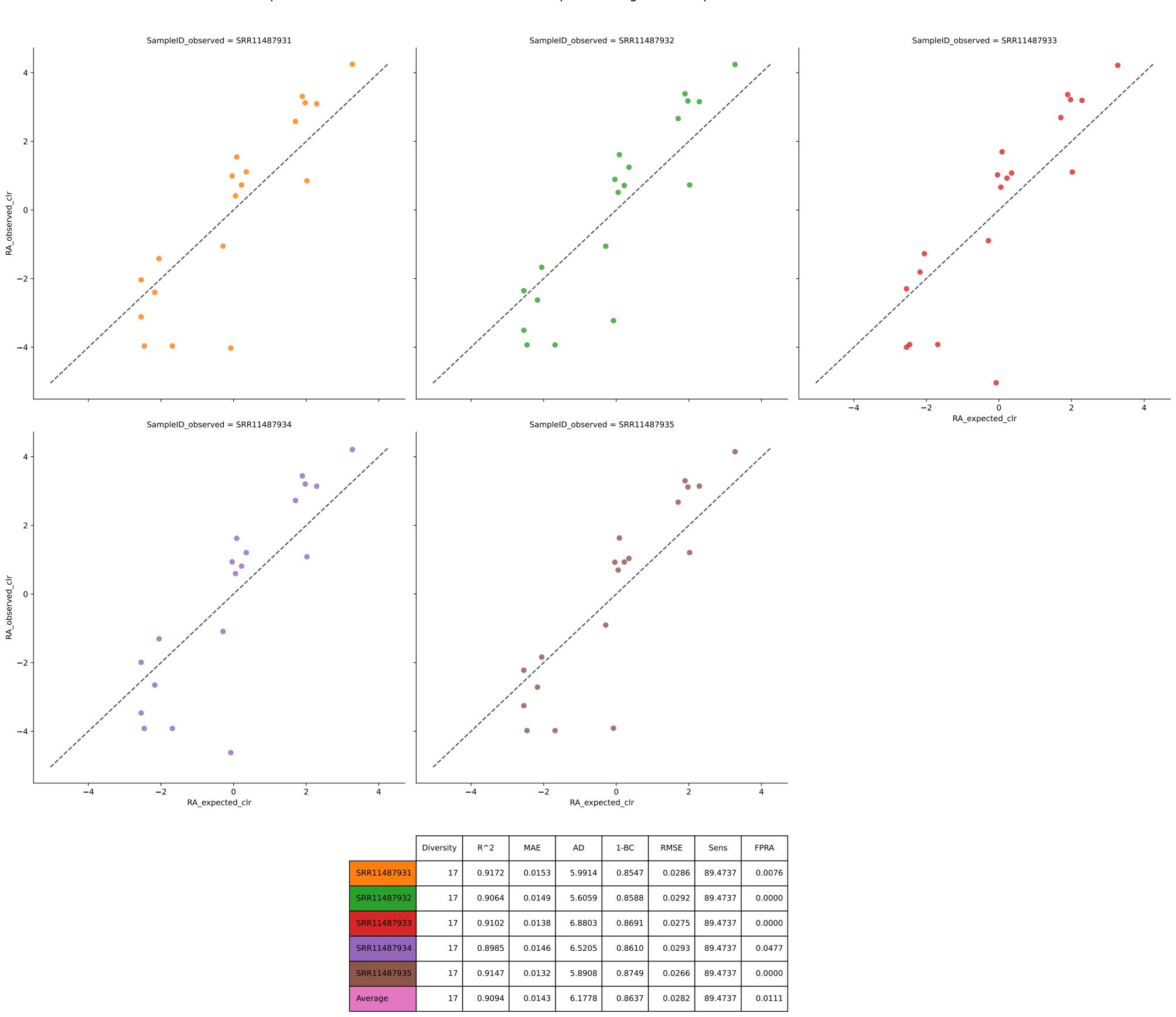
19

Average

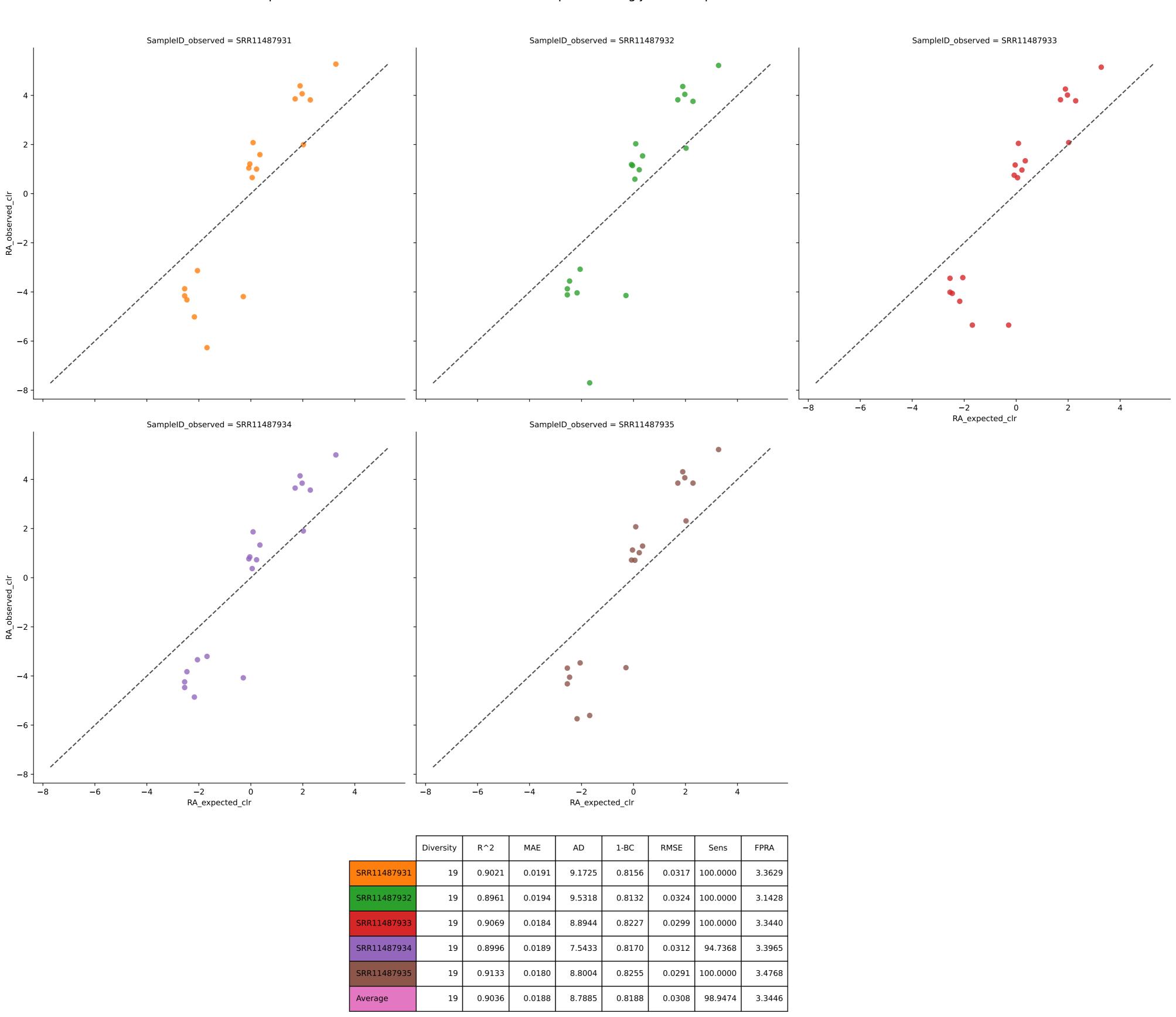
0.0779



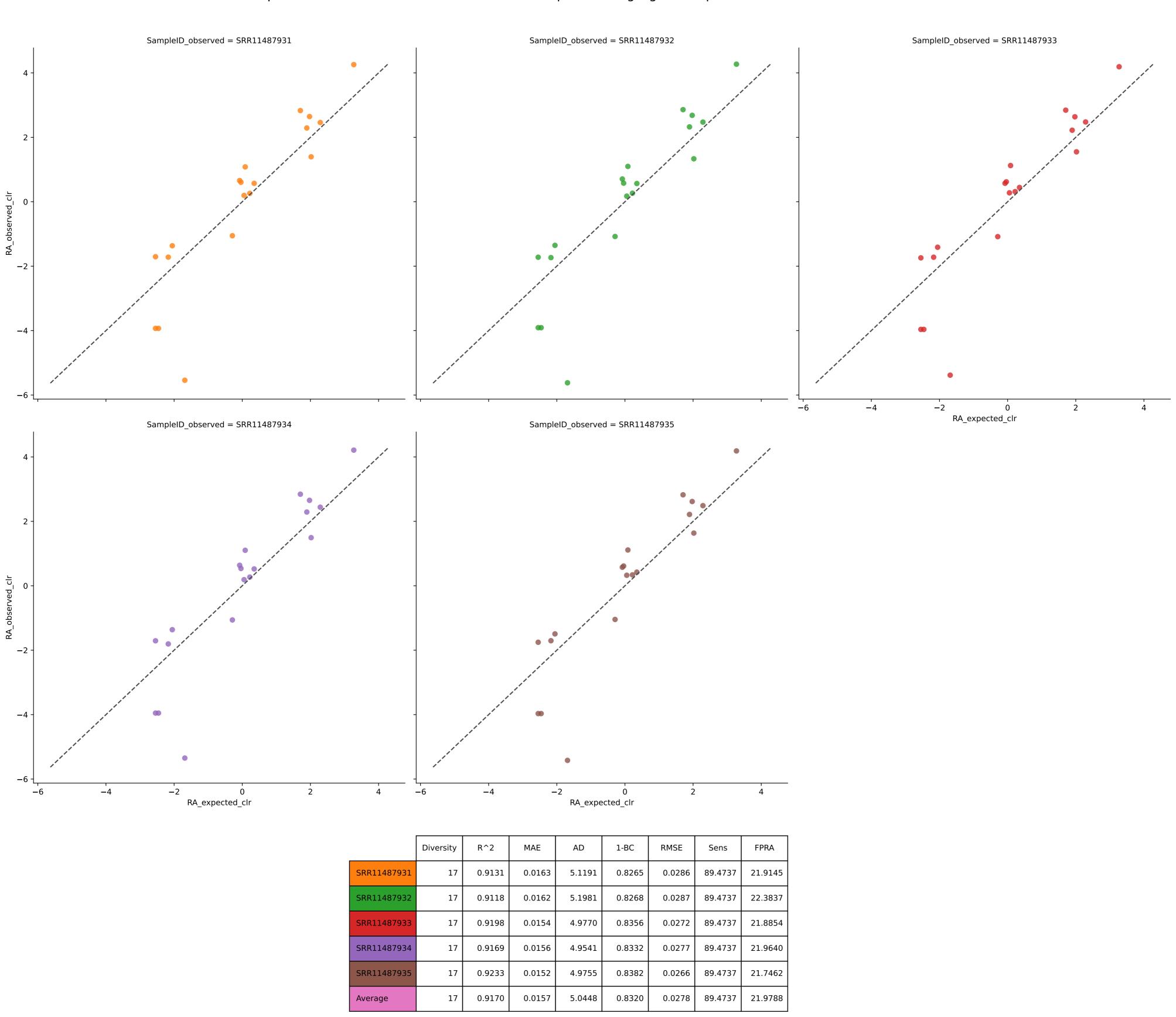
SRR17380241	27	0.0682	0.0360	4.1020	0.6054	0.0398	94.7368	26.4628
SRR17380242	27	0.0693	0.0356	4.0792	0.6082	0.0393	94.7368	26.7945
SRR17380243	27	0.0677	0.0359	4.0981	0.6057	0.0397	94.7368	26.4708
SRR17380244	27	0.0669	0.0360	4.1057	0.6046	0.0399	94.7368	26.3951
SRR17380245	27	0.0673	0.0361	4.1099	0.6042	0.0399	94.7368	26.3597
SRR17380246	27	0.0675	0.0360	4.1132	0.6045	0.0399	94.7368	26.4282
Average	27	0.0678	0.0360	4.1014	0.6054	0.0398	94.7368	26.4852

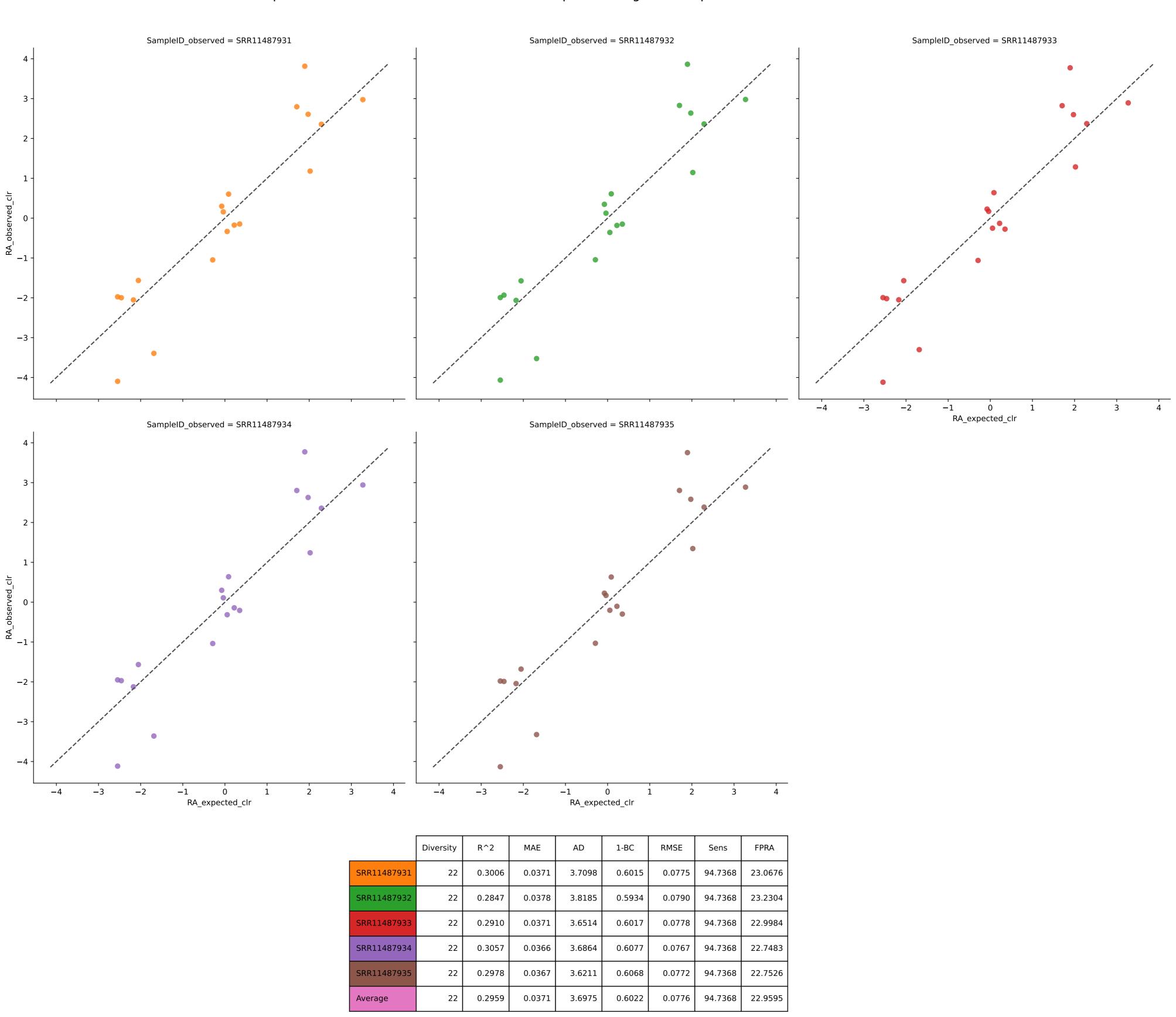


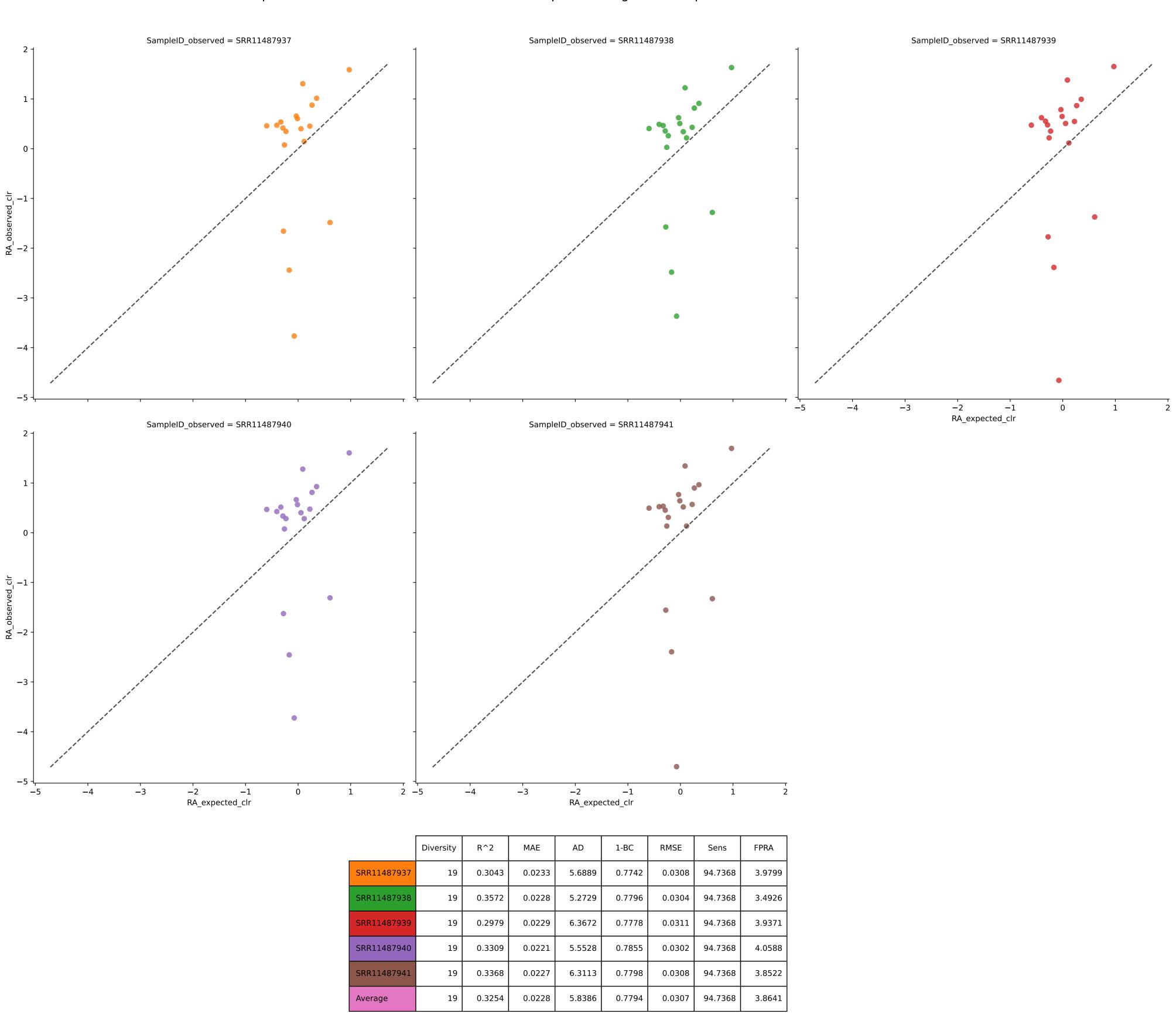
Expected vs. Observed Relative Abundance for species using jams in Experiment Amos hilo with filter 0.01

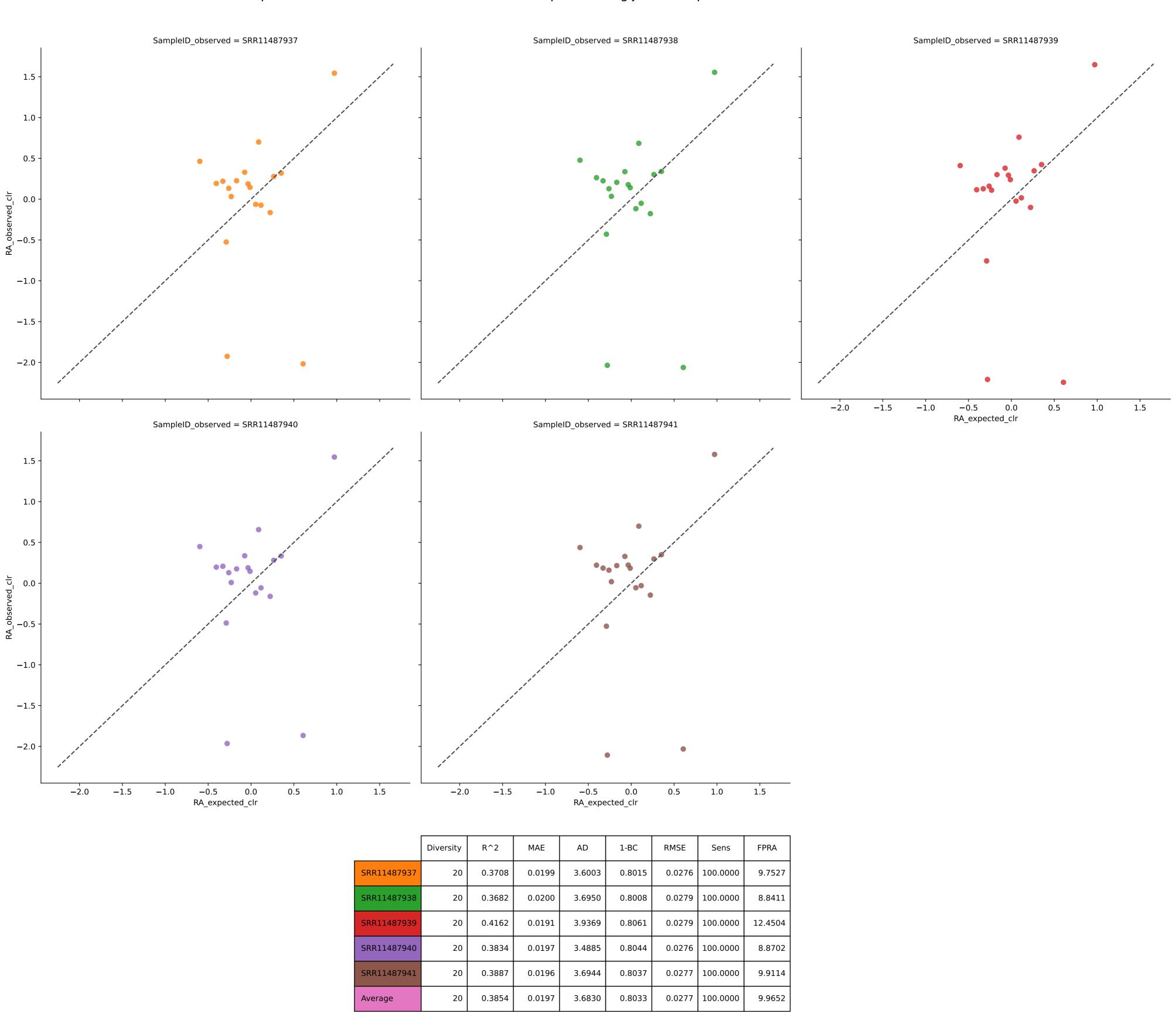


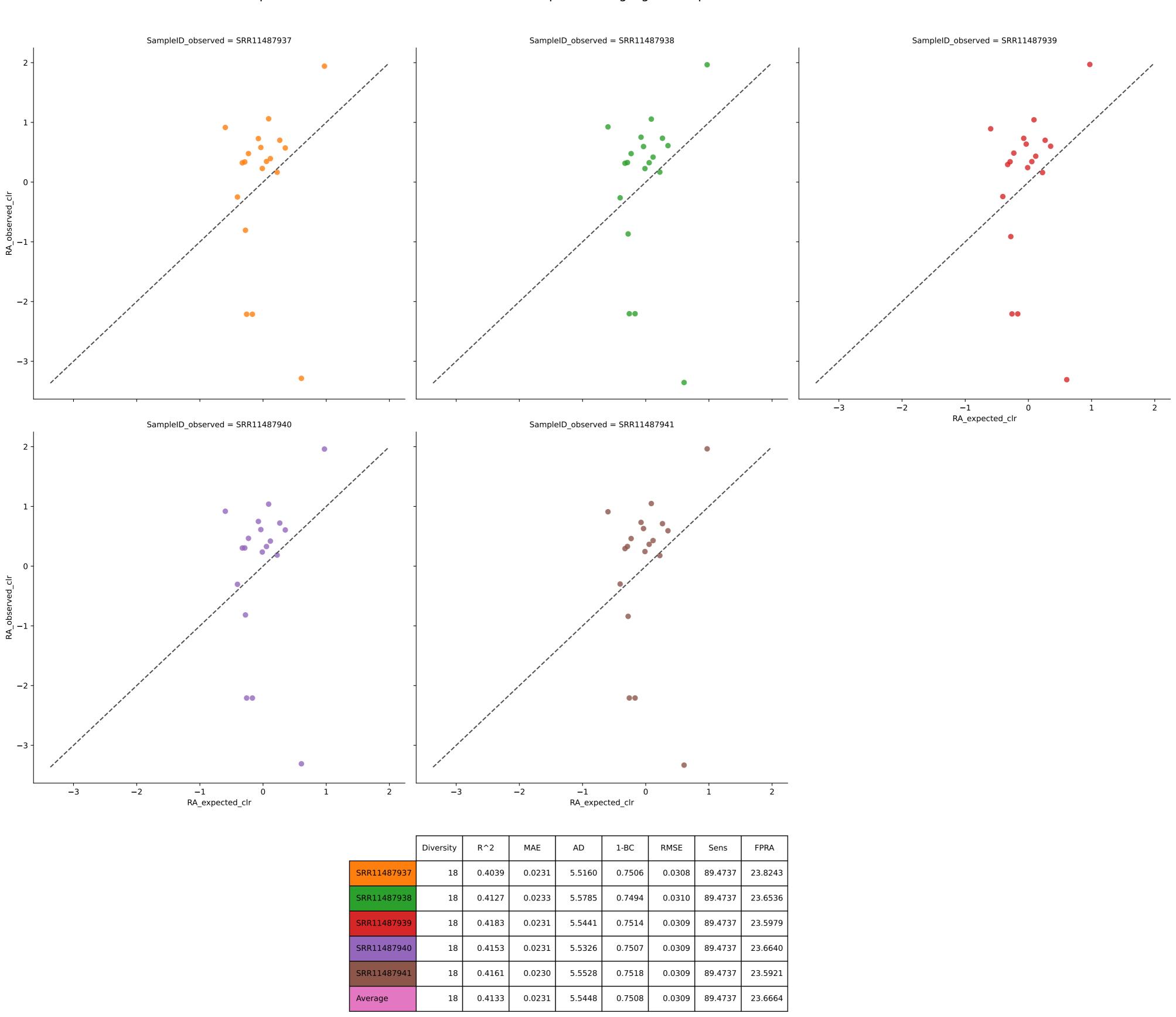
Expected vs. Observed Relative Abundance for species using wgsa in Experiment Amos hilo with filter 0.01

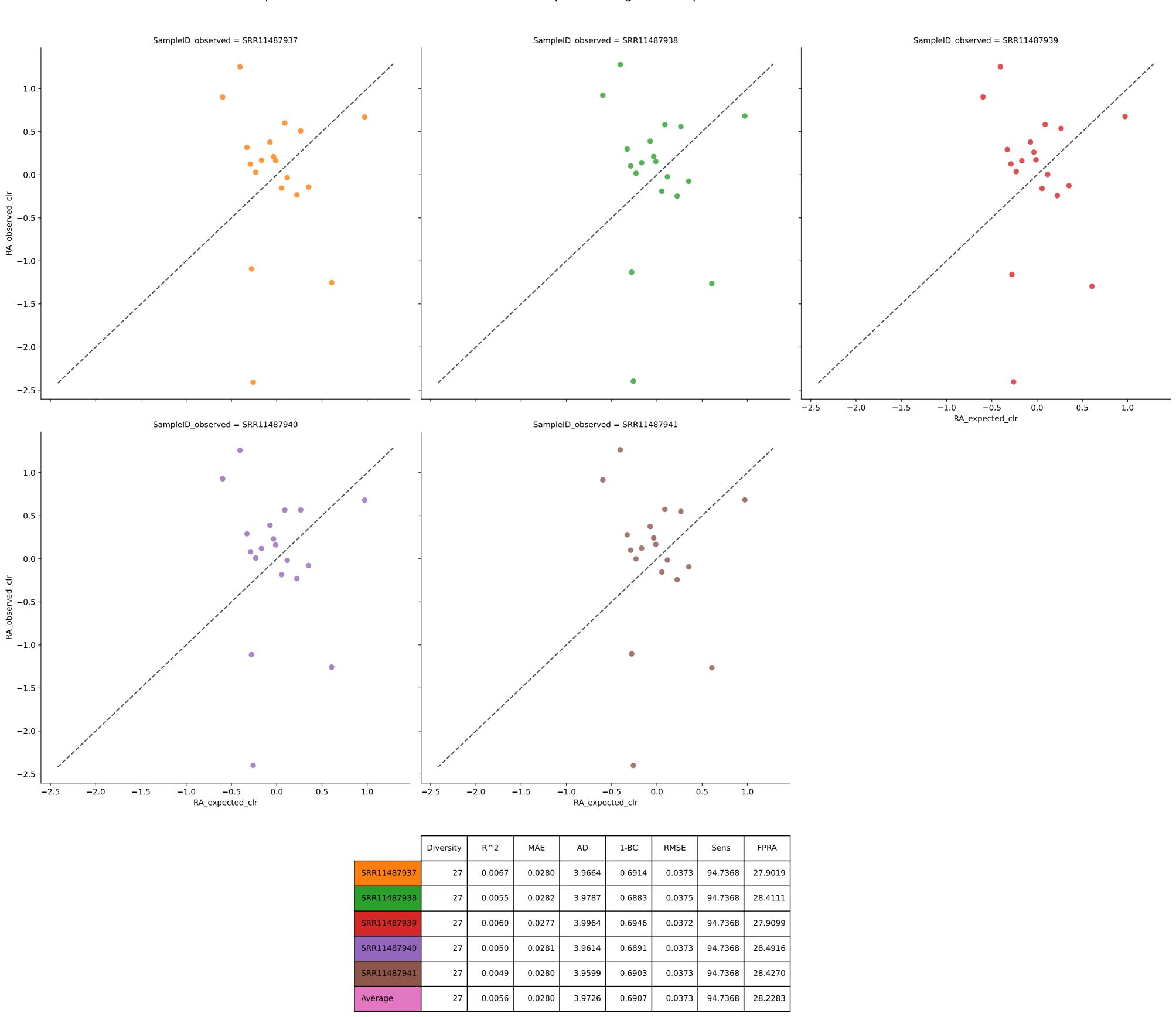


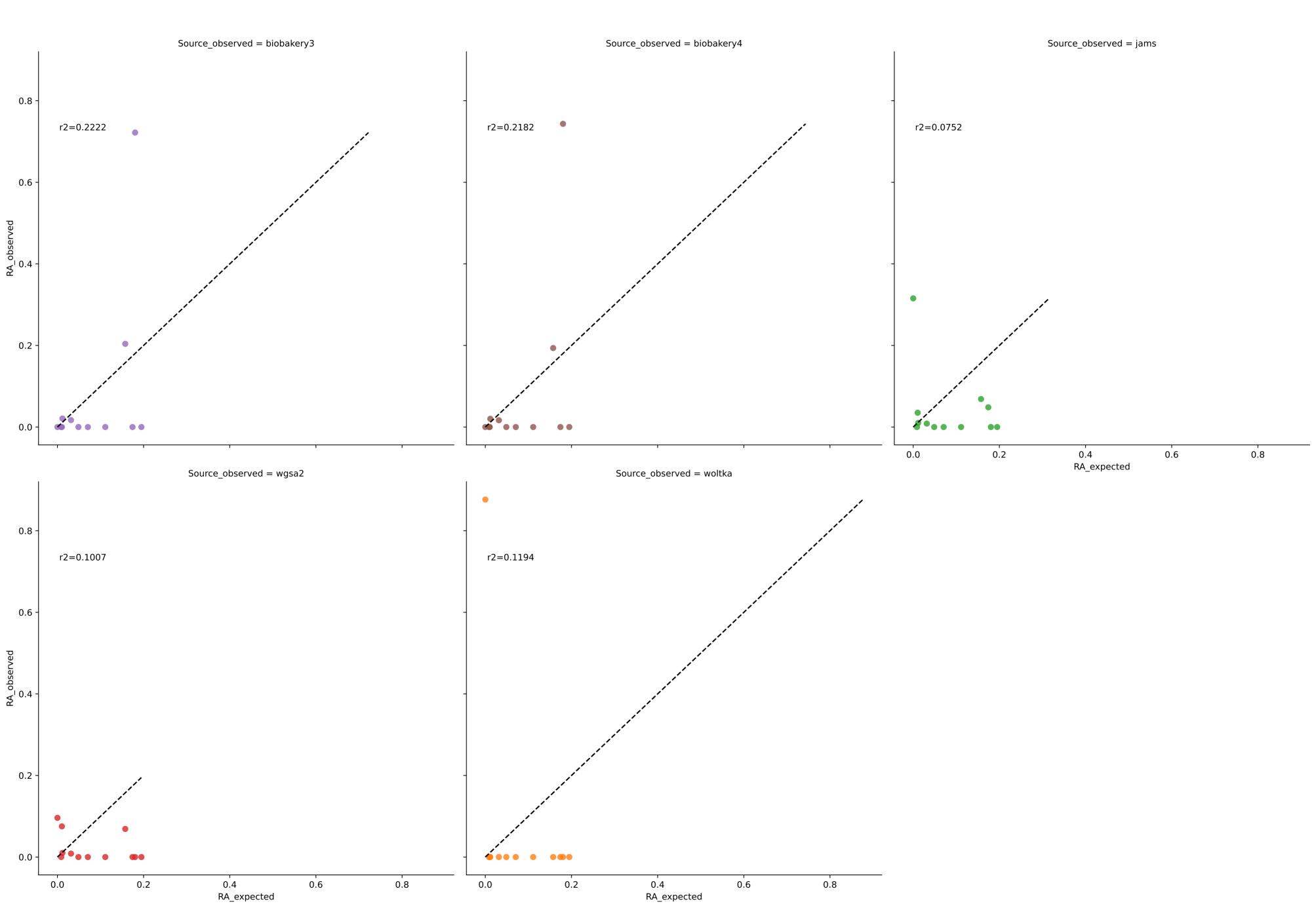


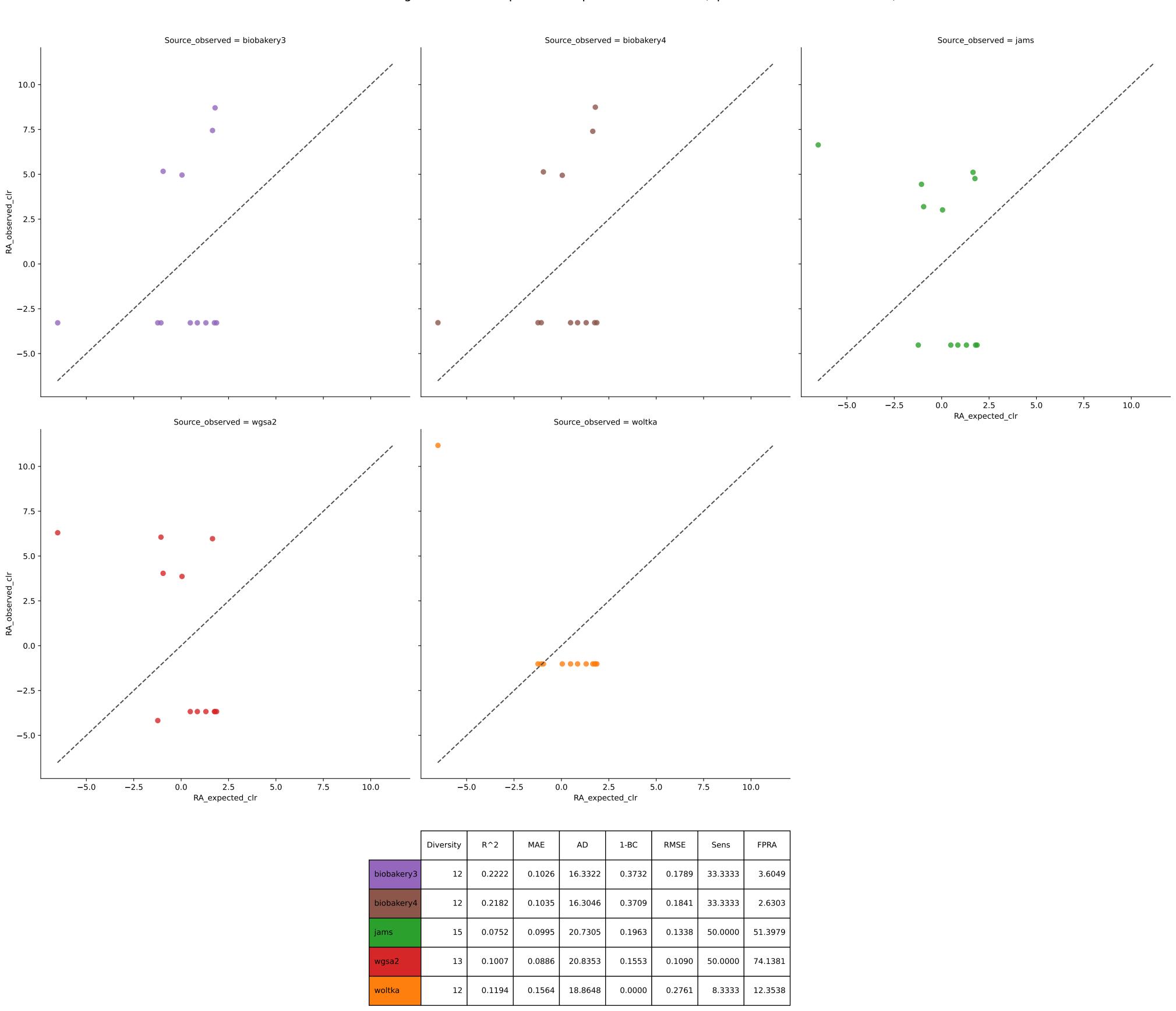


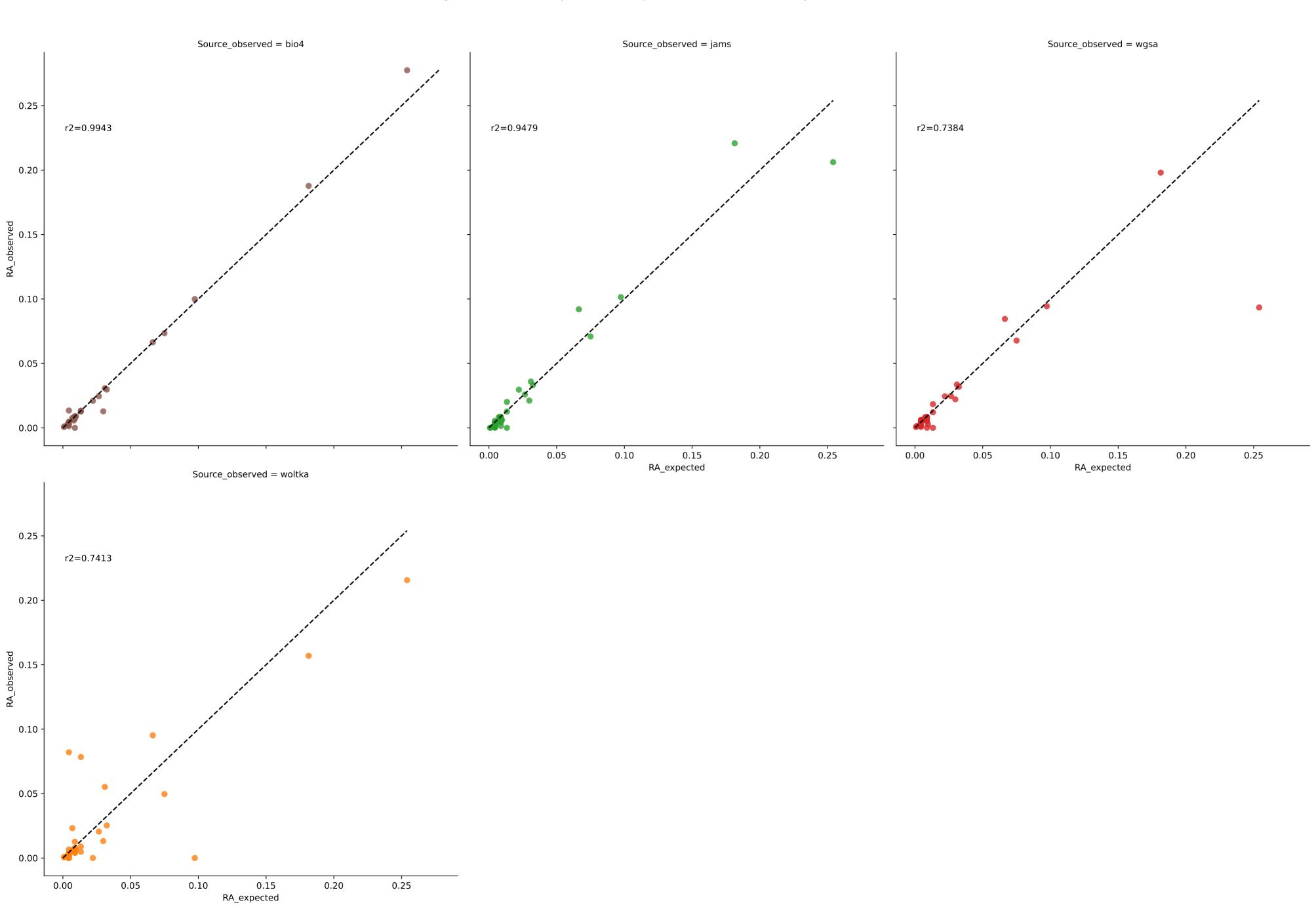


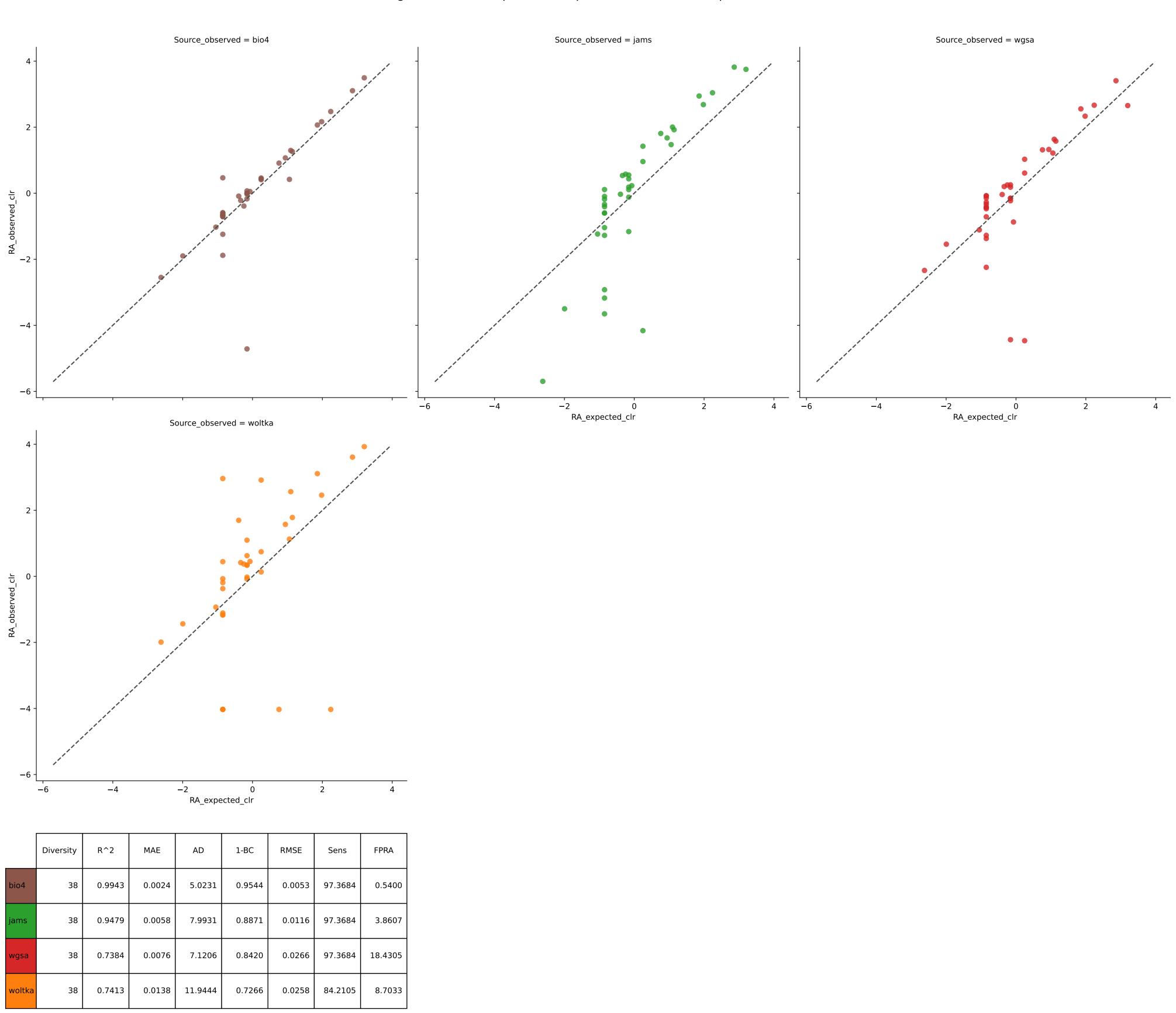


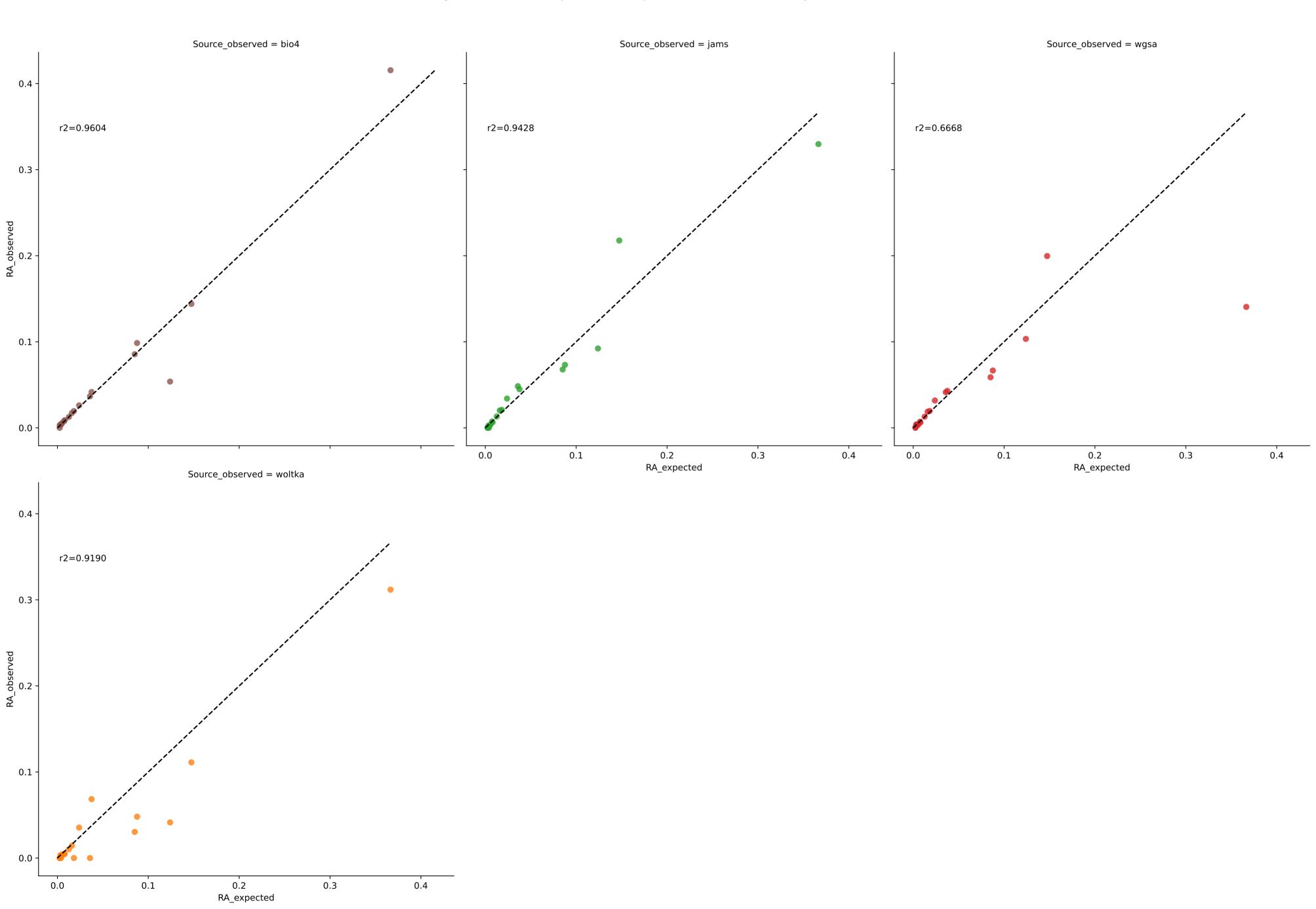


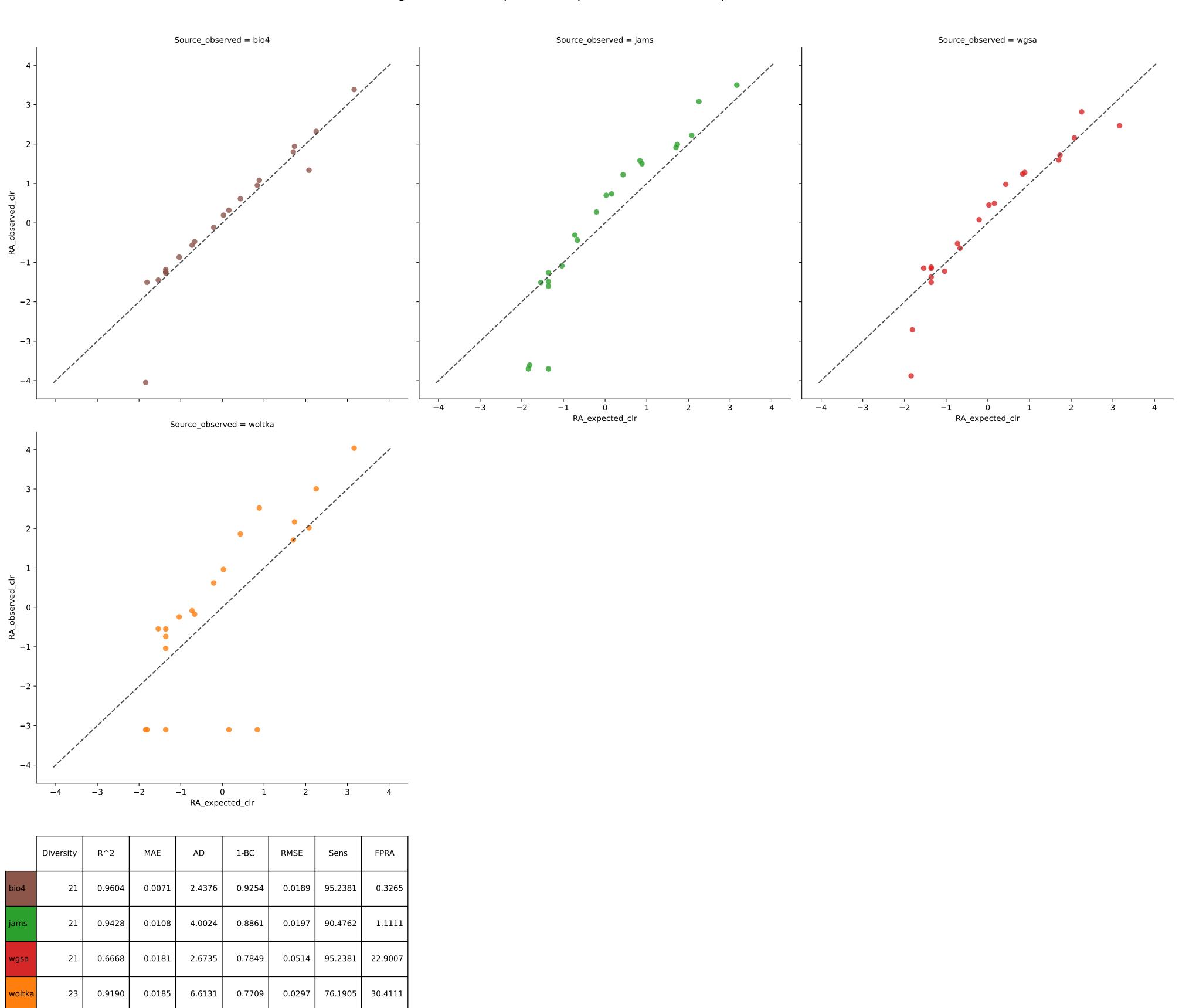




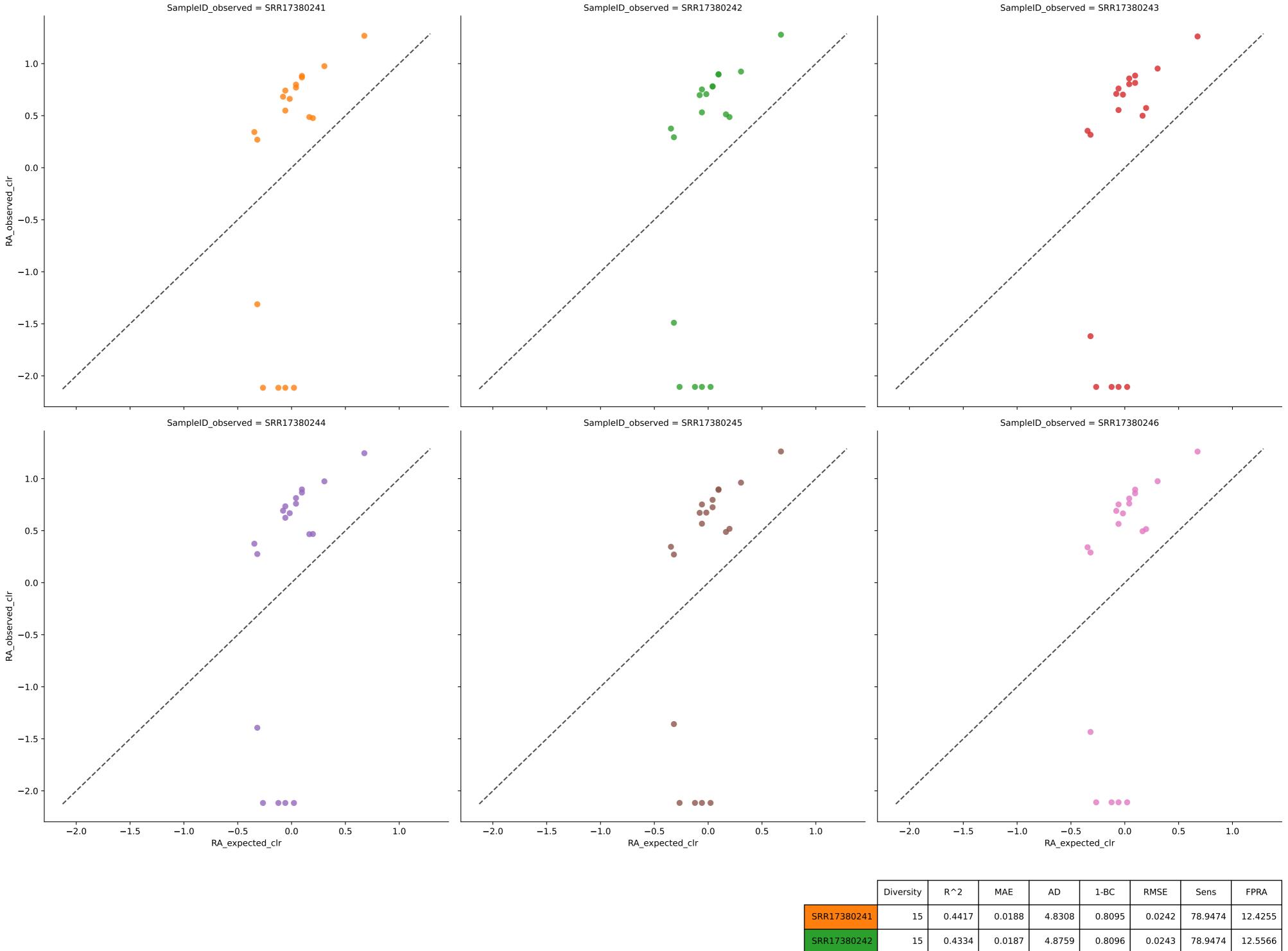






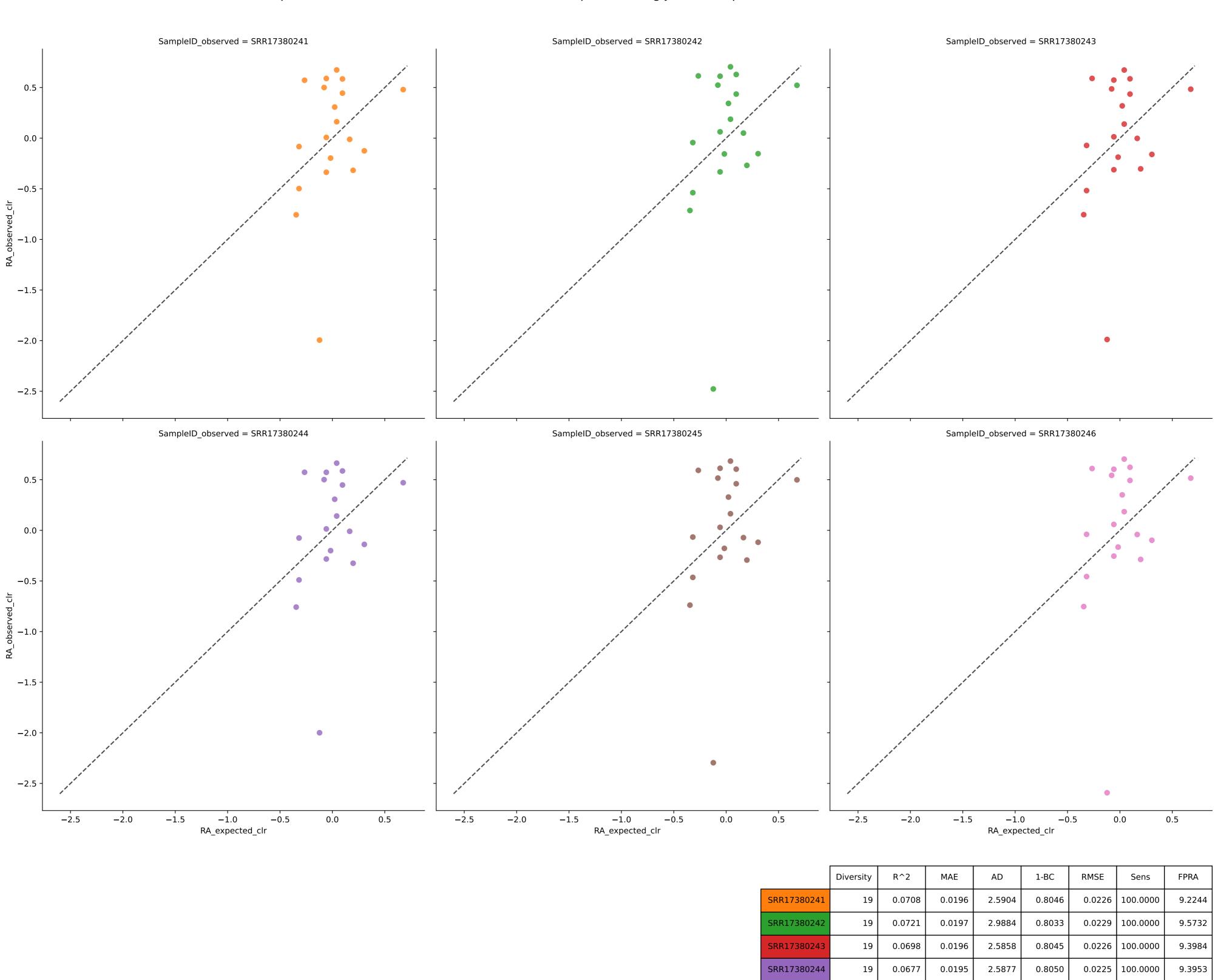


Expected vs. Observed Relative Abundance for species using bio4 in Experiment tourlousse with filter 0.1



	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	15	0.4417	0.0188	4.8308	0.8095	0.0242	78.9474	12.4255
SRR17380242	15	0.4334	0.0187	4.8759	0.8096	0.0243	78.9474	12.5566
SRR17380243	15	0.4286	0.0187	4.9216	0.8103	0.0243	78.9474	11.9873
SRR17380244	15	0.4186	0.0192	4.8662	0.8056	0.0244	78.9474	11.9759
SRR17380245	15	0.4385	0.0187	4.8465	0.8103	0.0242	78.9474	12.1608
SRR17380246	15	0.4367	0.0187	4.8611	0.8104	0.0242	78.9474	12.4099
Average	15	0.4329	0.0188	4.8670	0.8093	0.0243	78.9474	12.2527

Expected vs. Observed Relative Abundance for species using jams in Experiment tourlousse with filter 0.1



0.0228 | 100.0000

0.0229 | 100.0000

0.0227 | 100.0000

9.7363

9.9863

9.5523

19

19

19

SRR17380245

SRR17380246

Average

0.0672

0.0686

0.0694

0.0197

0.0198

0.0196

2.8284

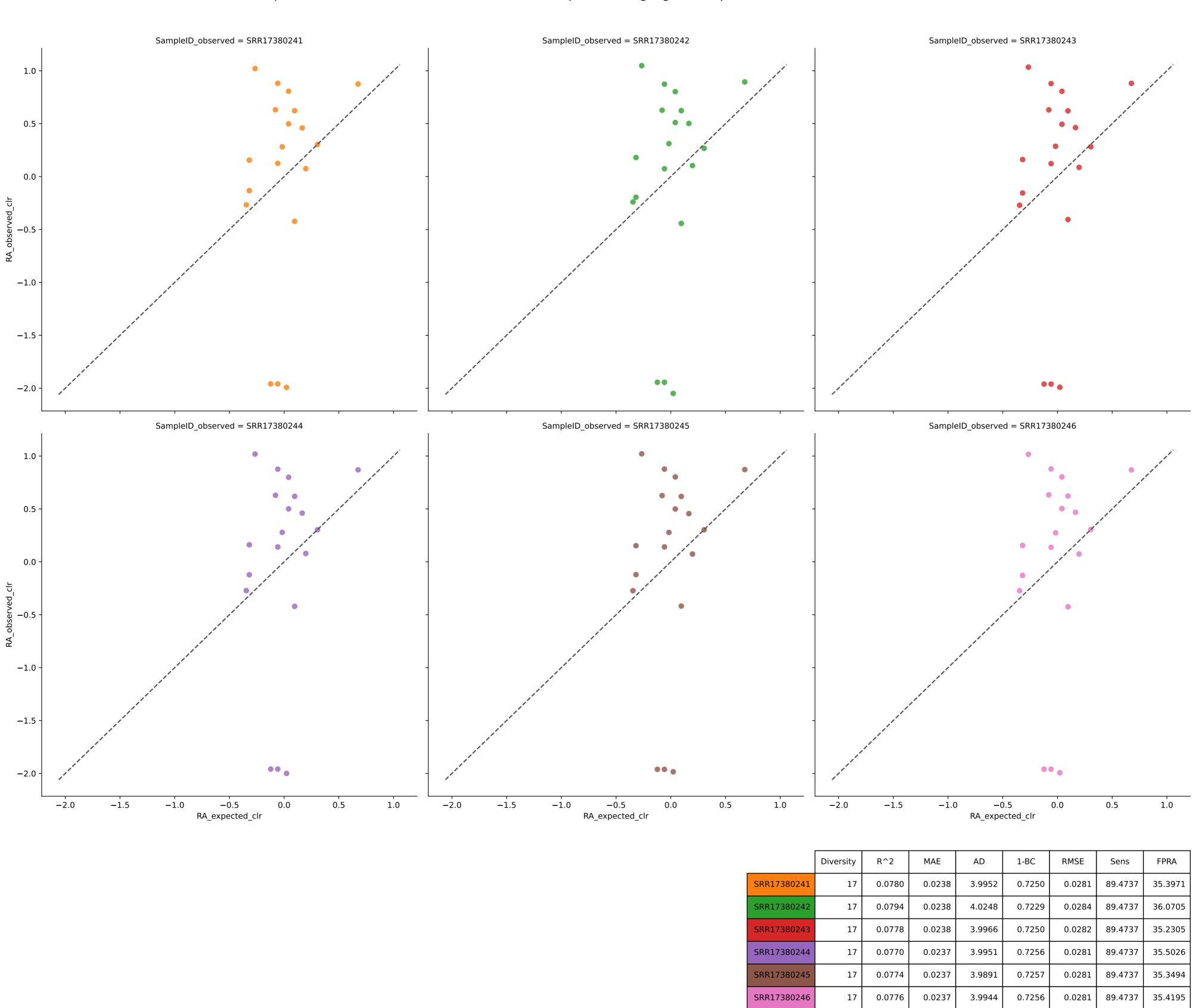
3.0816

2.7771

0.8026

0.8014

Expected vs. Observed Relative Abundance for species using wgsa in Experiment tourlousse with filter 0.1



89.4737

0.0282

0.7250

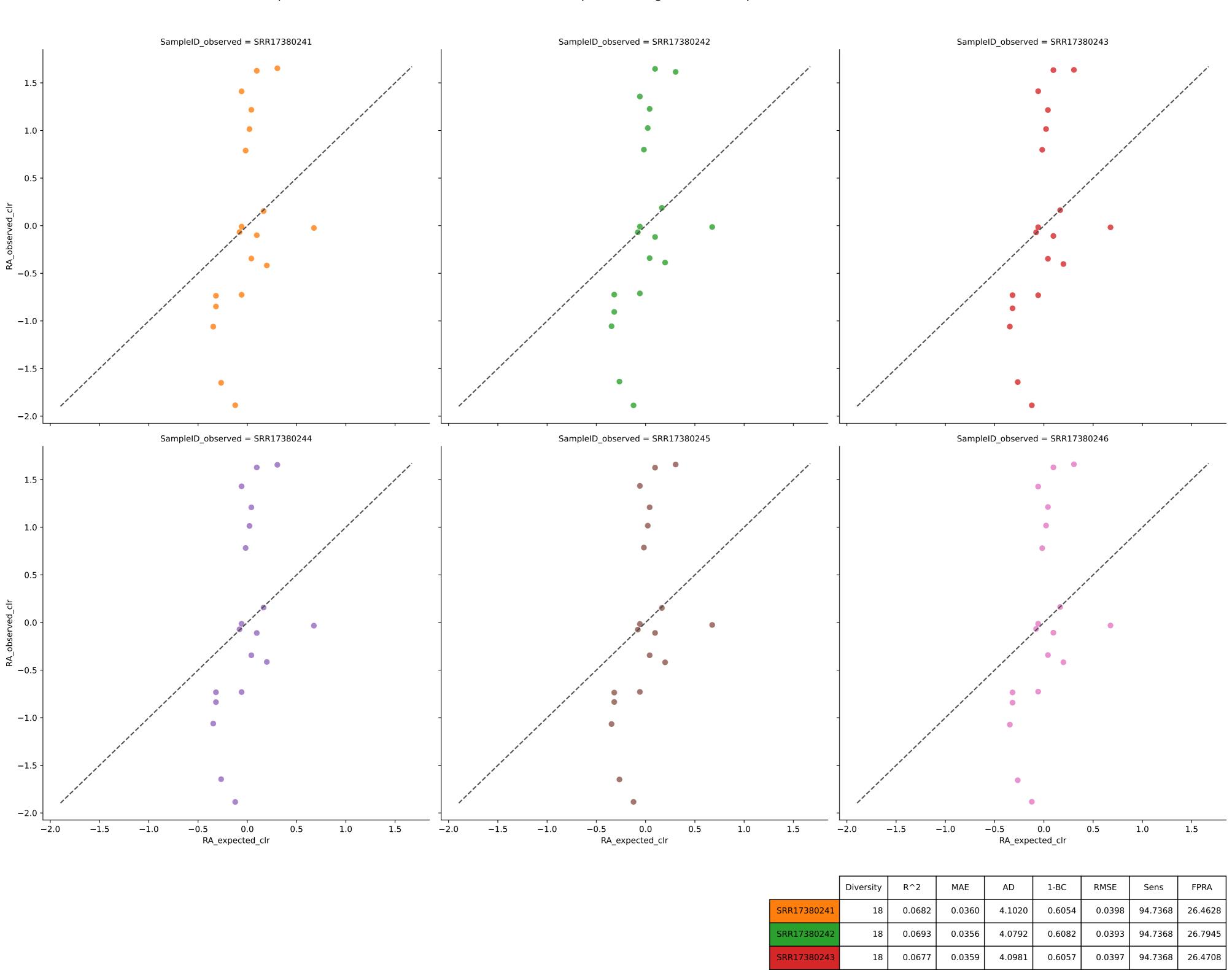
3.9992

0.0238

17

Average

0.0779



SRR17380244

SRR17380245

SRR17380246

Average

18

18

18

0.0669

0.0673

0.0675

0.0678

0.0360

0.0361

0.0360

0.0360

4.1057

4.1099

4.1132

4.1014

0.6046

0.6042

0.6045

0.6054

0.0399

0.0399

0.0399

0.0398

94.7368

94.7368

94.7368

94.7368

26.3951

26.3597

26.4282

