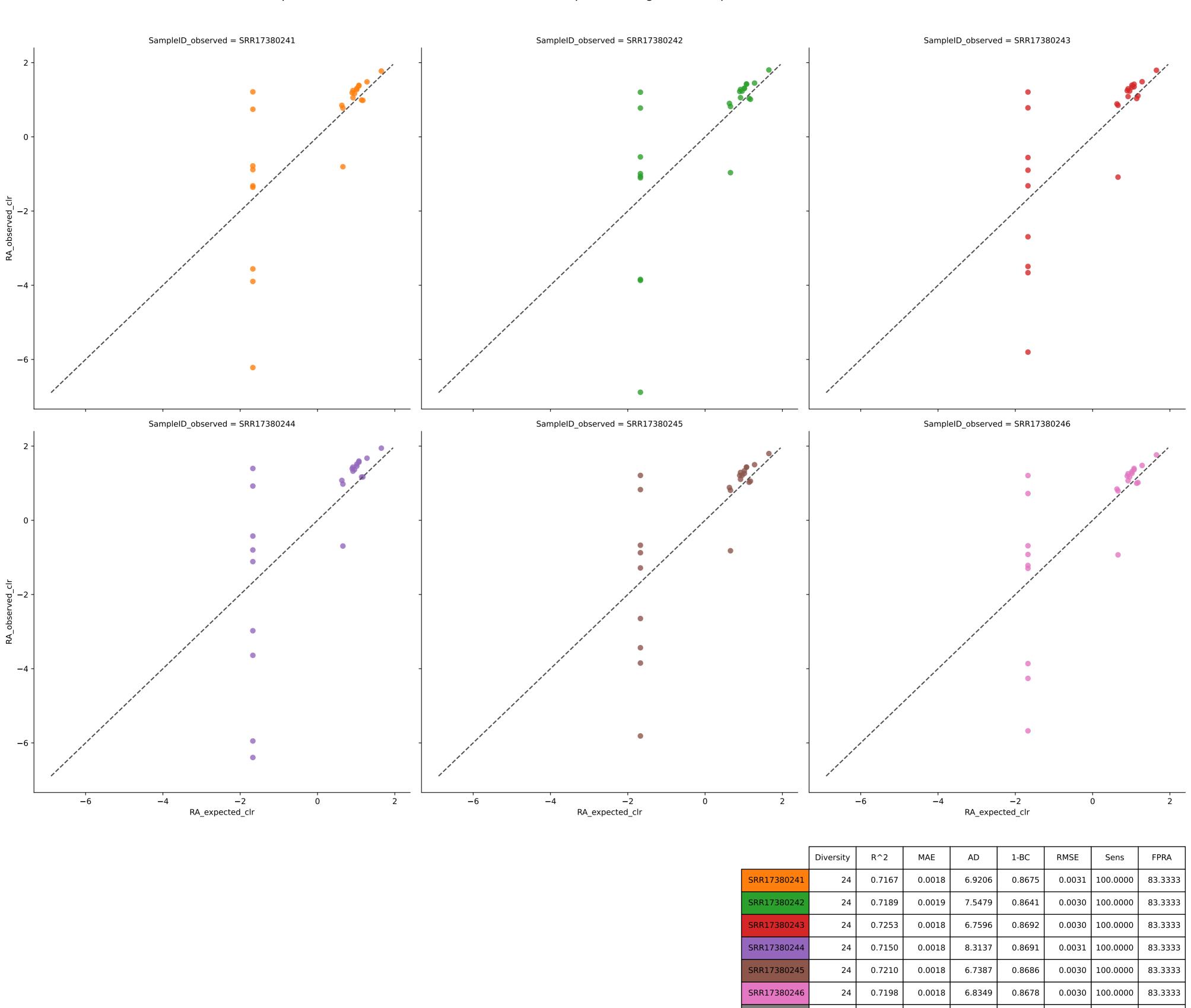


130



24

0.7194

Average

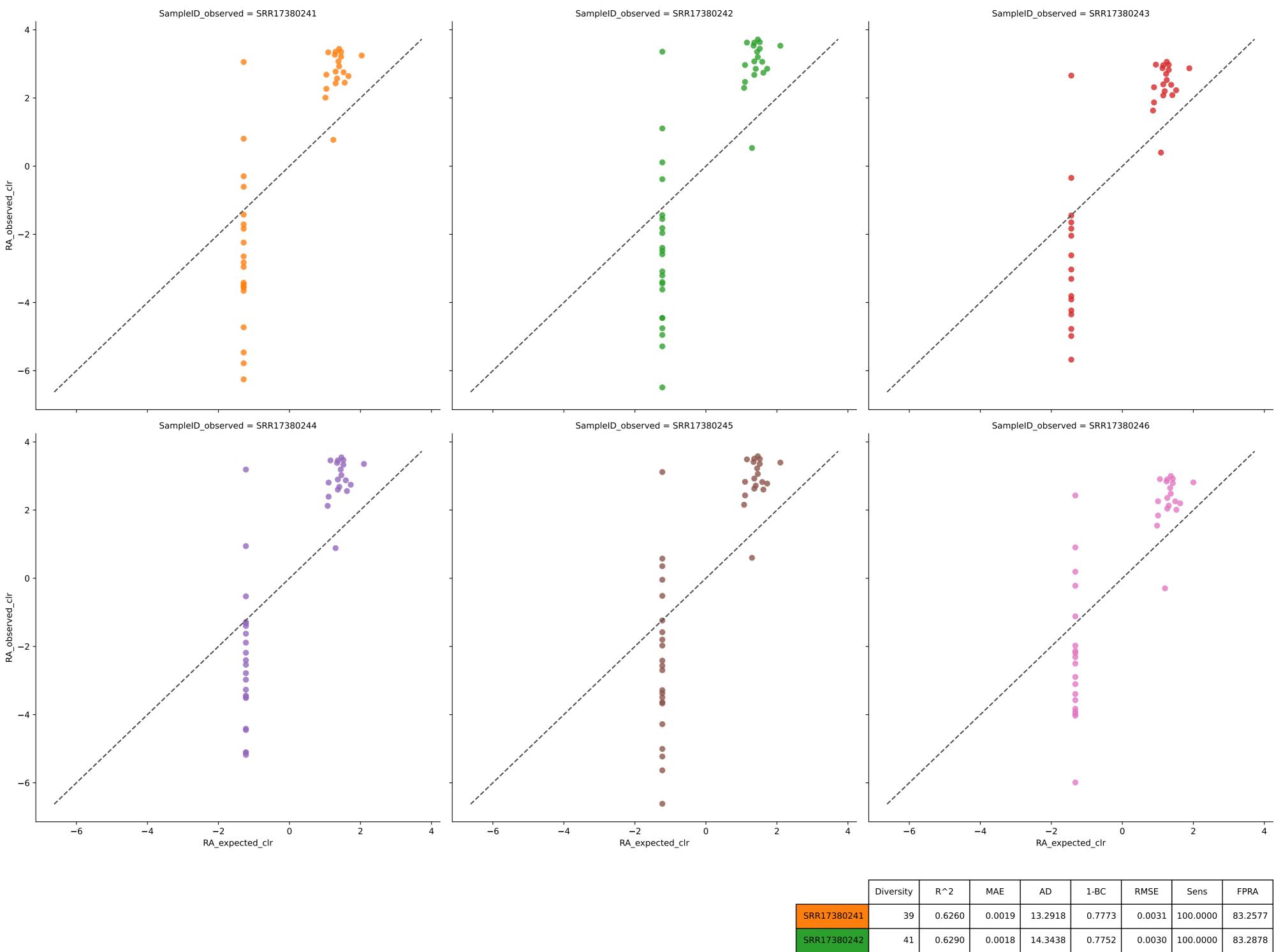
0.0018

7.1859

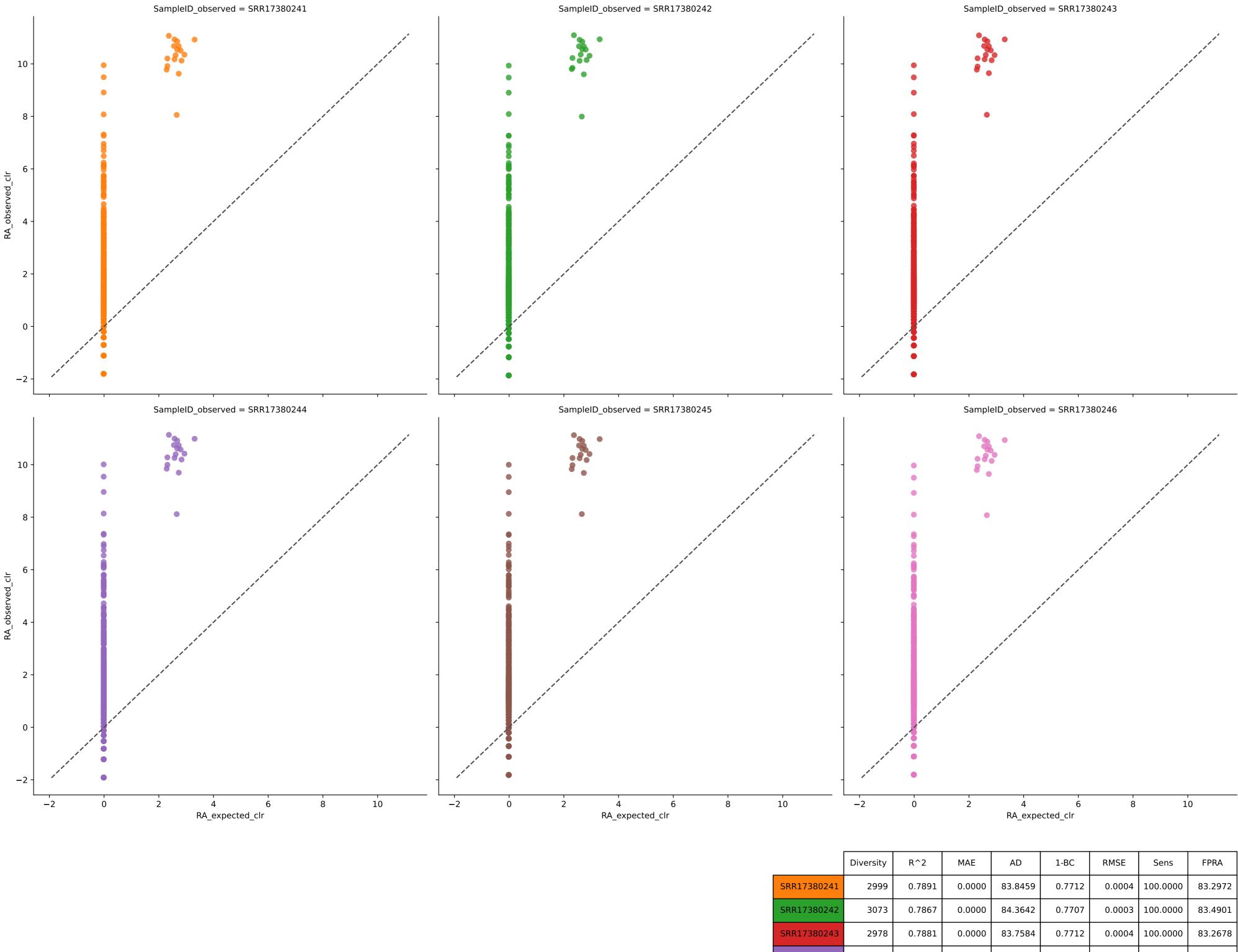
0.8677

100.0000

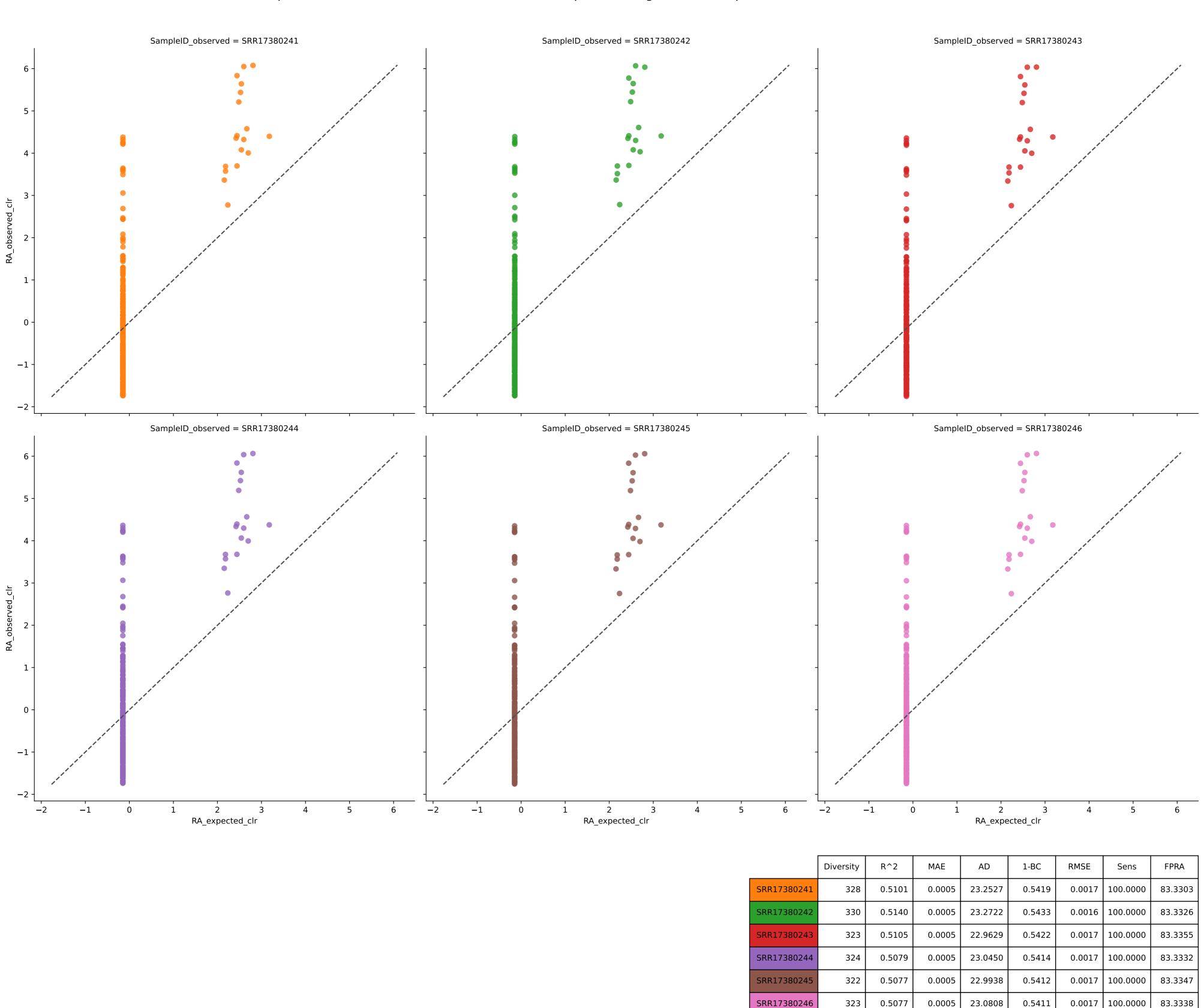
0.0030



SRR17380241	39	0.6260	0.0019	13.2918	0.7773	0.0031	100.0000	83.2577
SRR17380242	41	0.6290	0.0018	14.3438	0.7752	0.0030	100.0000	83.2878
SRR17380243	35	0.5980	0.0021	11.3420	0.7798	0.0032	100.0000	83.4005
SRR17380244	41	0.6365	0.0018	12.9537	0.7775	0.0030	100.0000	83.2801
SRR17380245	41	0.6442	0.0018	14.0001	0.7764	0.0030	100.0000	83.3983
SRR17380246	38	0.6301	0.0020	10.8802	0.7737	0.0030	100.0000	83.3756
Average	39	0.6273	0.0019	12.8019	0.7766	0.0031	100.0000	83.3333



SRR17380241	2999	0.7891	0.0000	83.8459	0.7712	0.0004	100.0000	83.2972
SRR17380242	3073	0.7867	0.0000	84.3642	0.7707	0.0003	100.0000	83.4901
SRR17380243	2978	0.7881	0.0000	83.7584	0.7712	0.0004	100.0000	83.2678
SRR17380244	3105	0.7906	0.0000	86.5880	0.7724	0.0003	100.0000	83.3402
SRR17380245	3064	0.7901	0.0000	85.5918	0.7724	0.0003	100.0000	83.2975
SRR17380246	3027	0.7901	0.0000	84.6579	0.7718	0.0004	100.0000	83.3072
Average	3041	0.7891	0.0000	84.8010	0.7716	0.0004	100.0000	83.3333



0.0017

0.5418

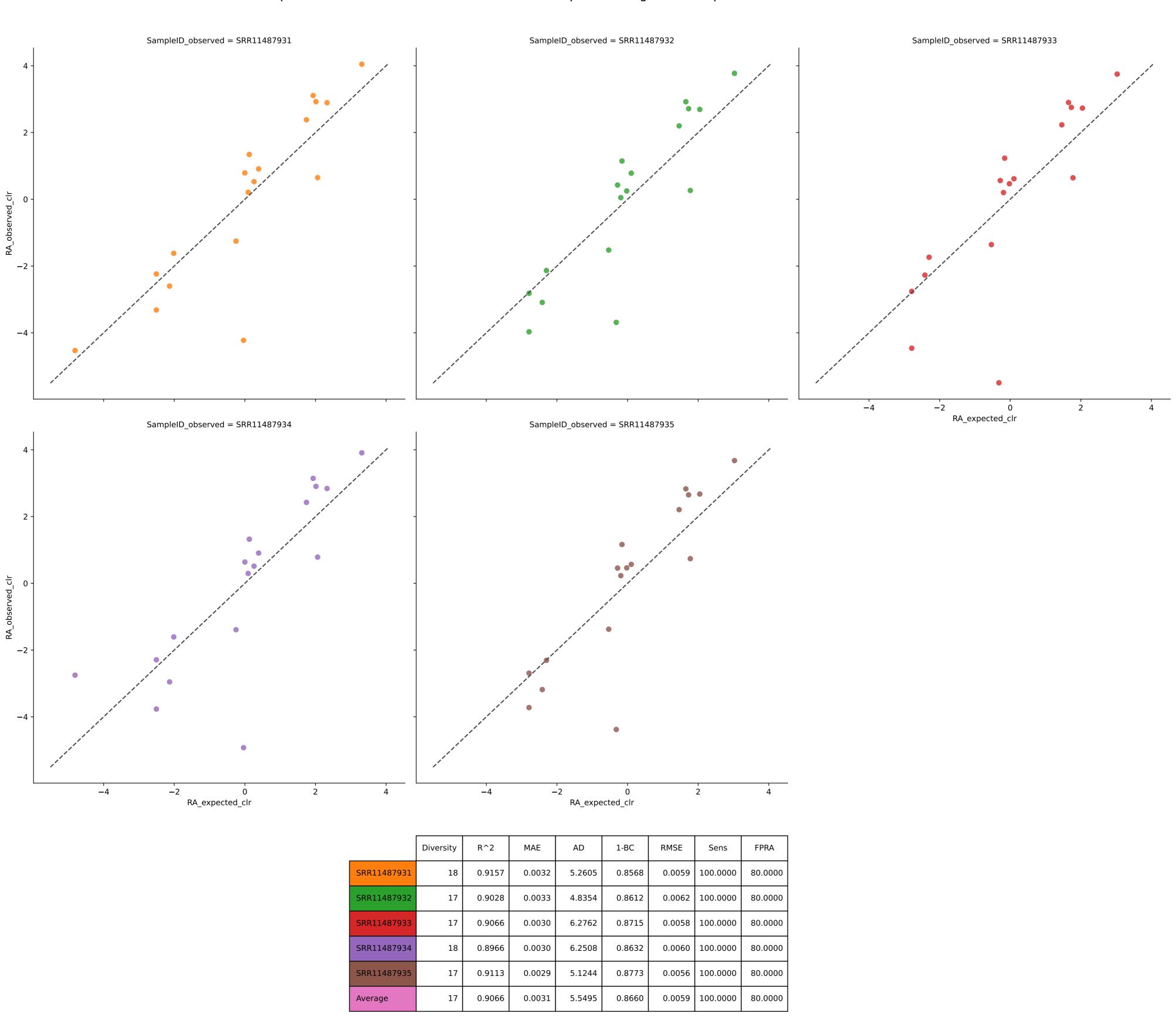
0.0005

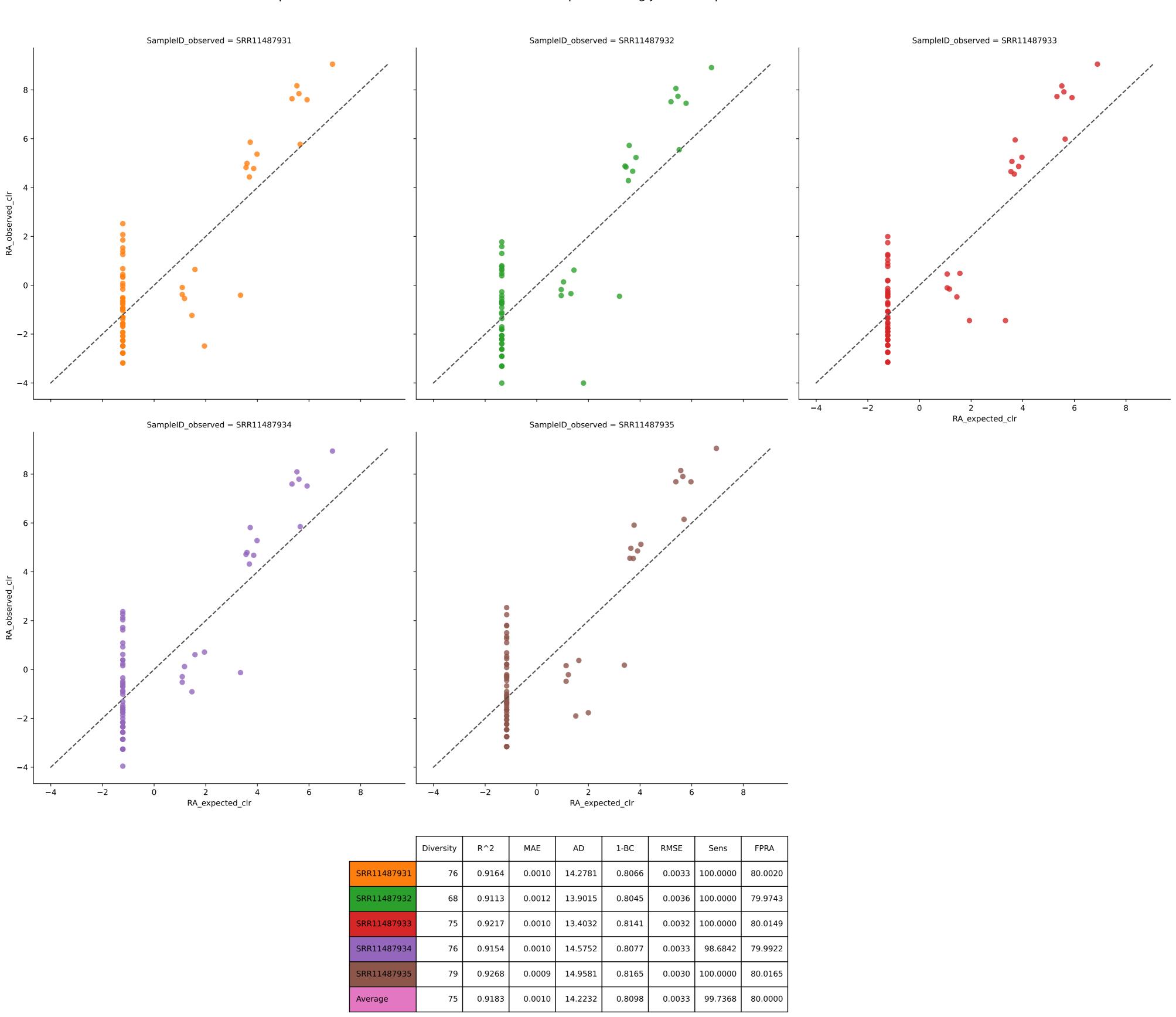
23.1012

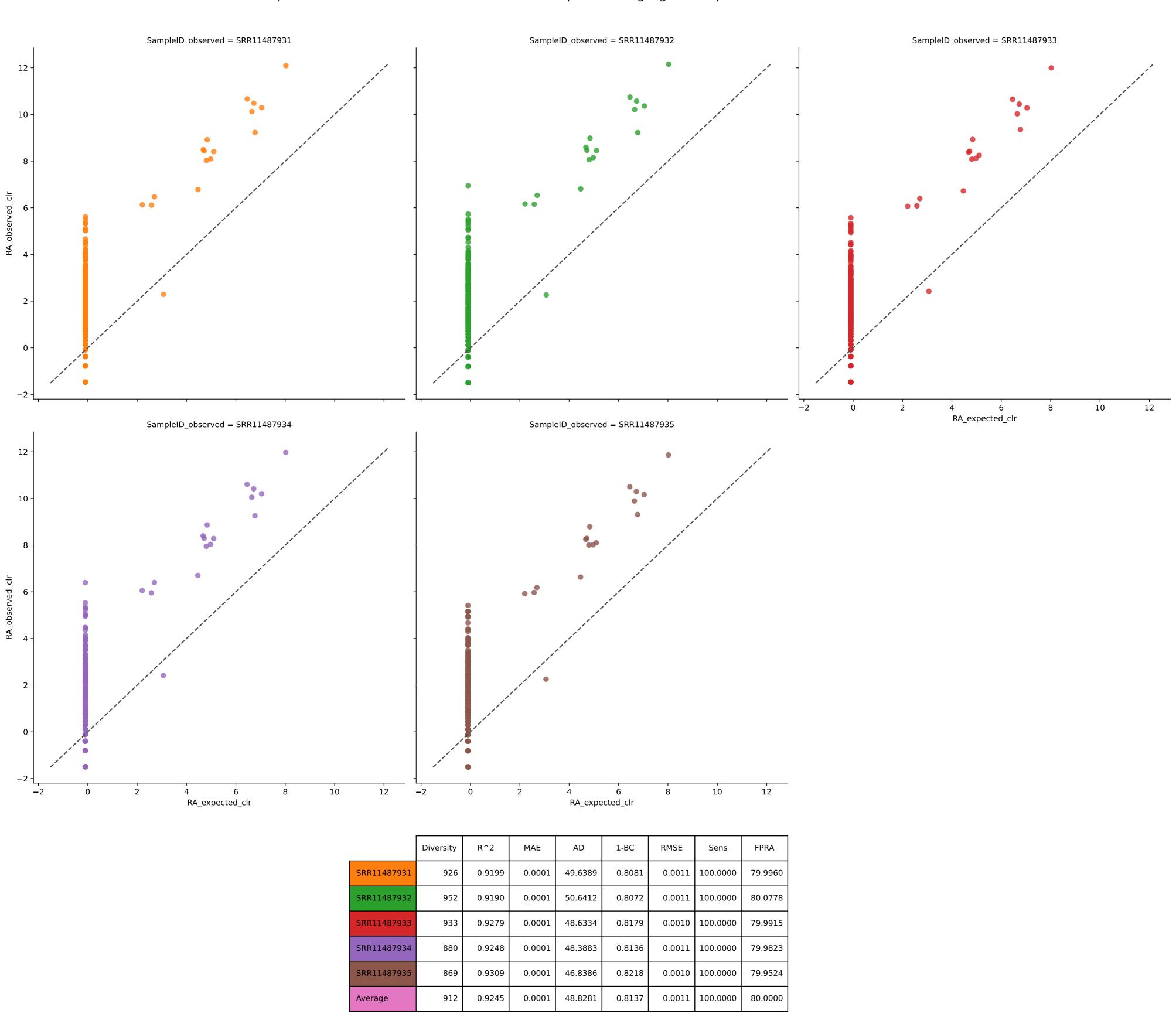
325

Average

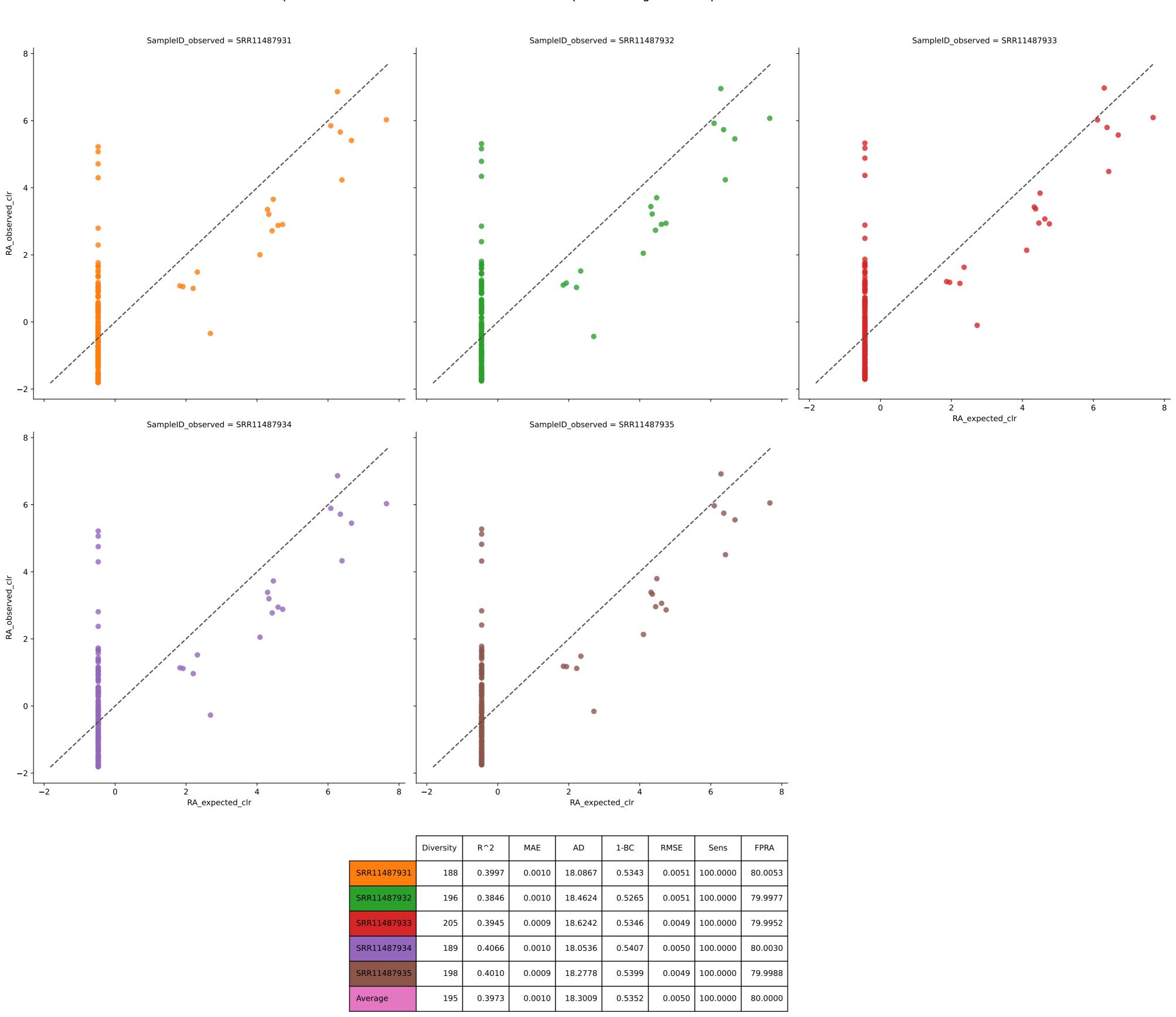
0.5097

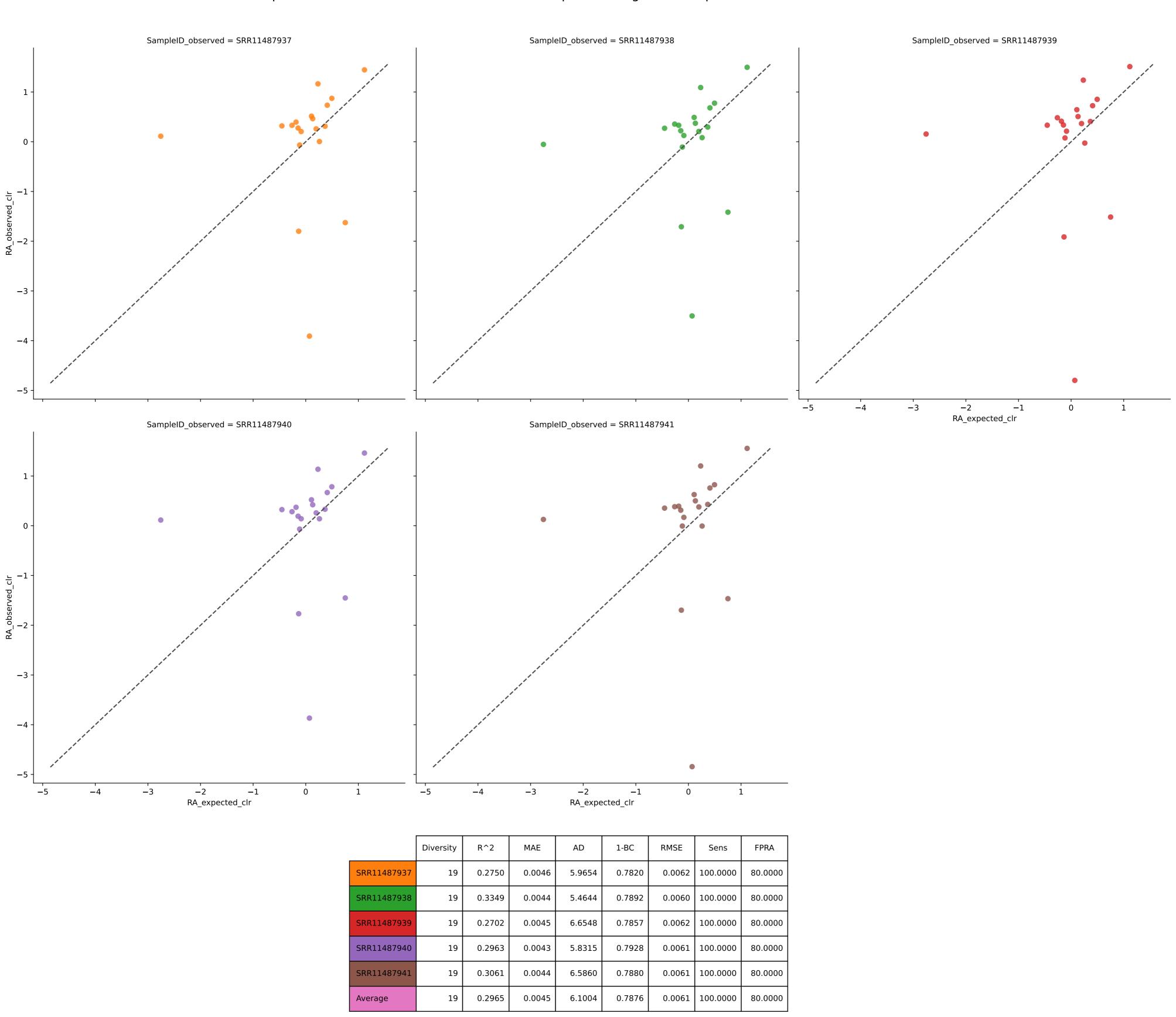


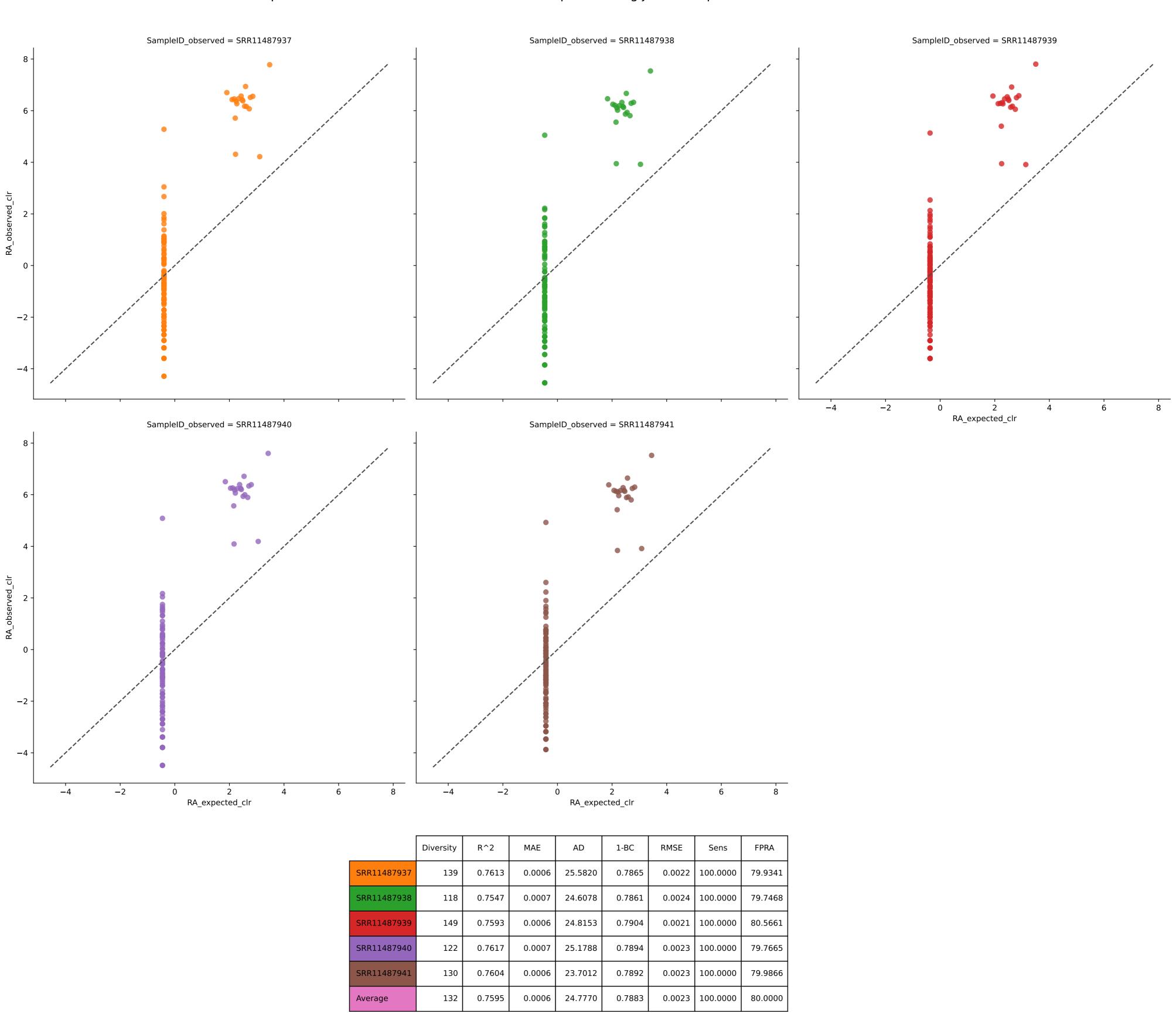


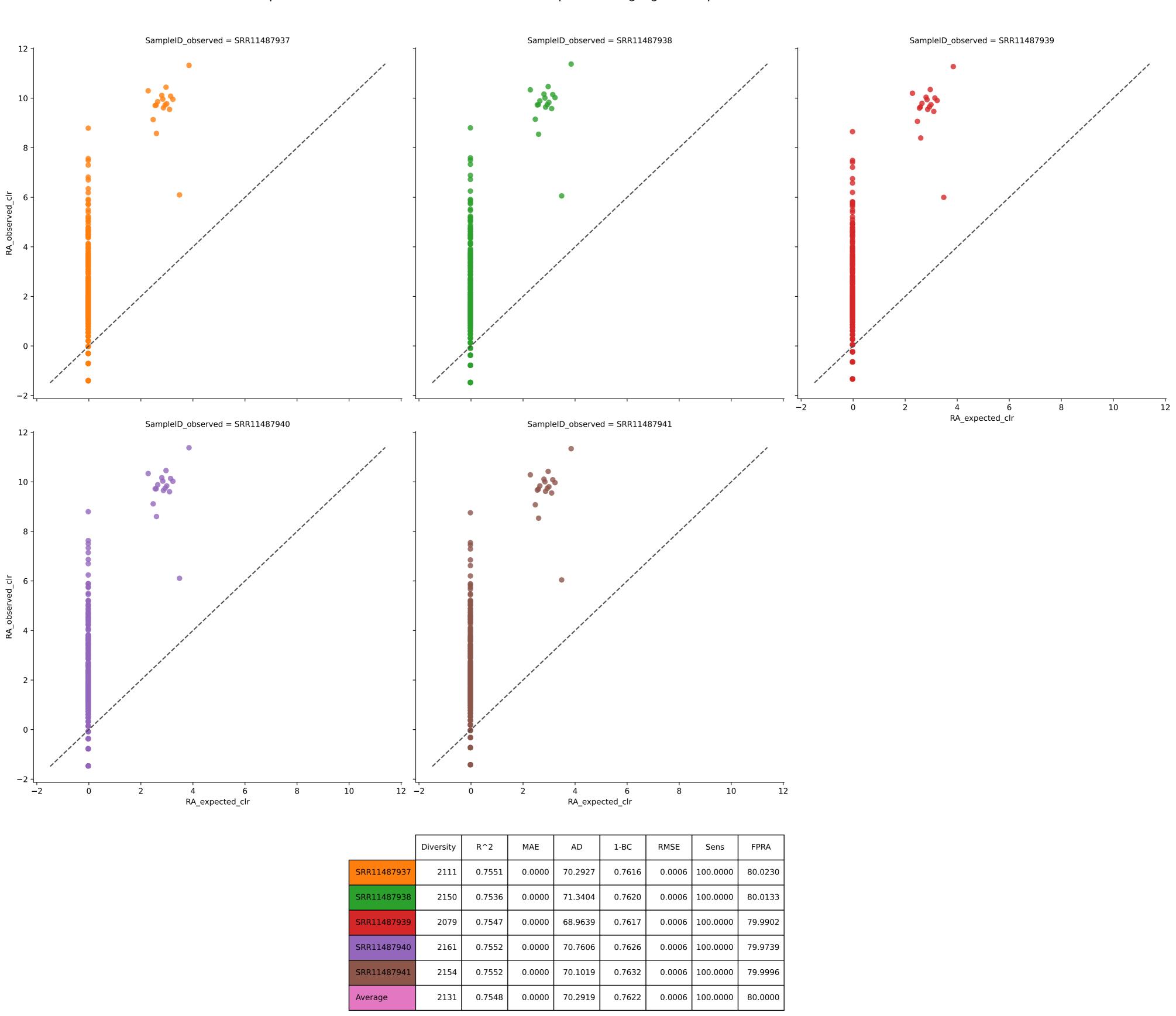


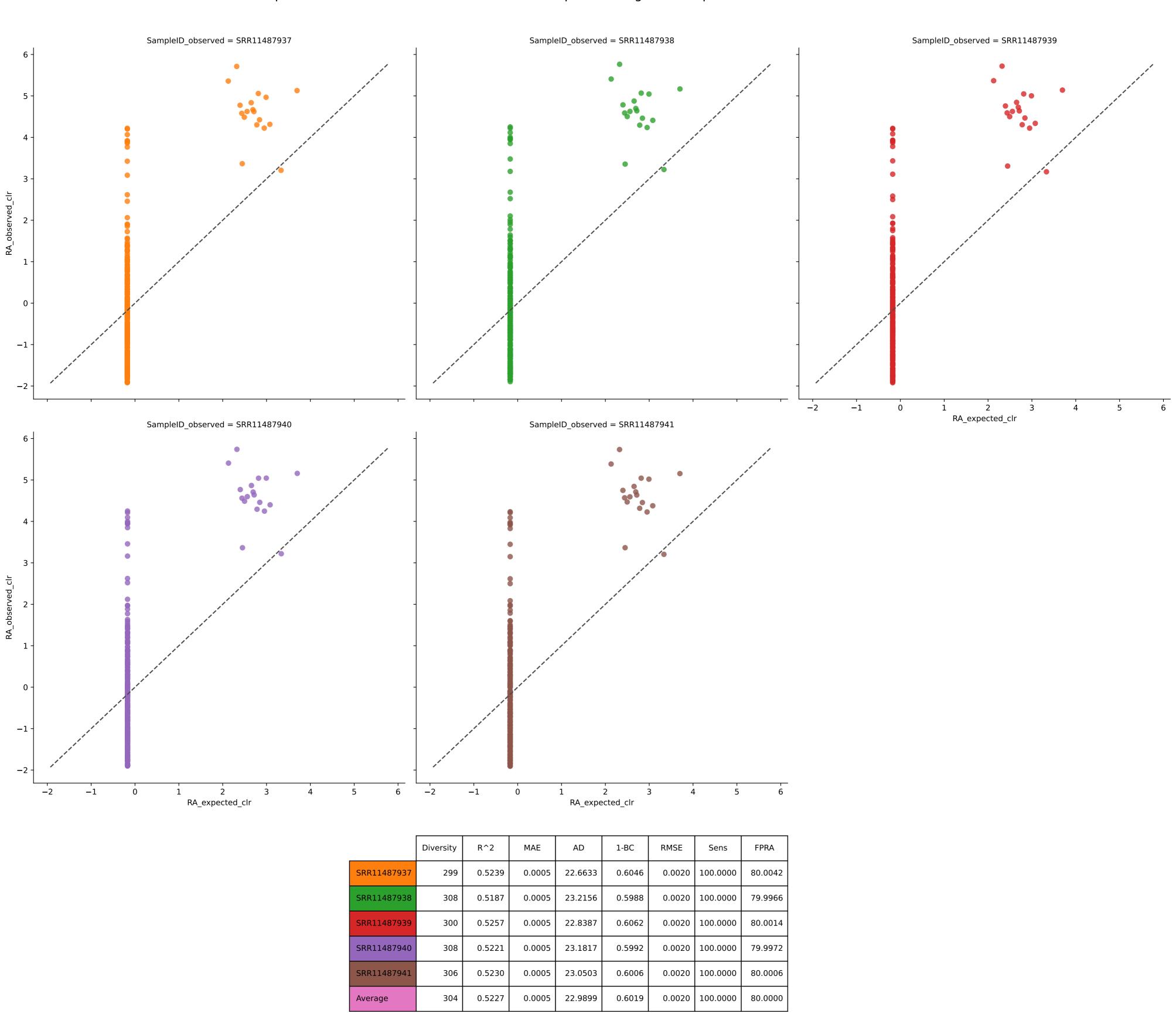
Expected vs. Observed Relative Abundance for species using wol in Experiment Amos hilo with filter 0

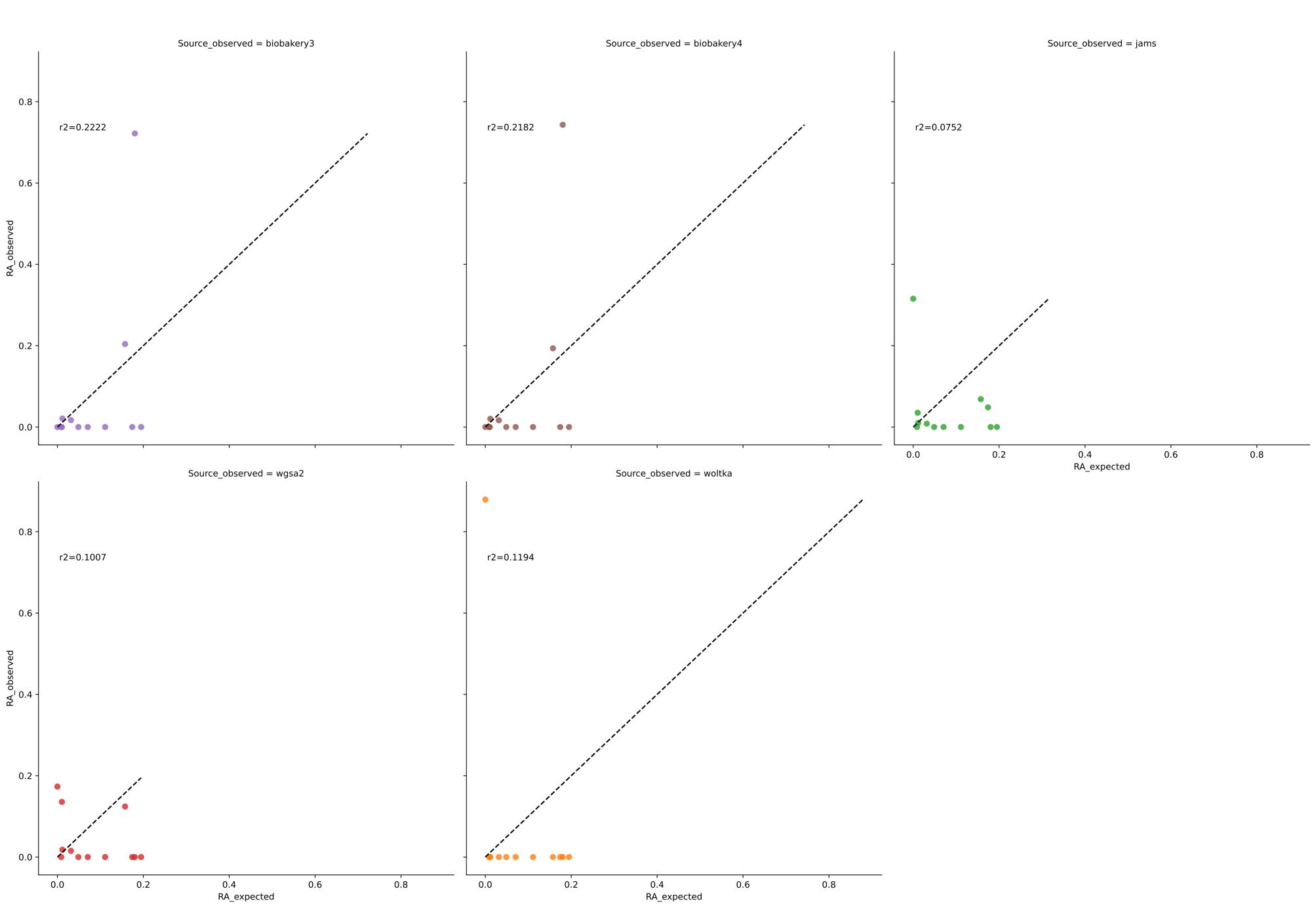


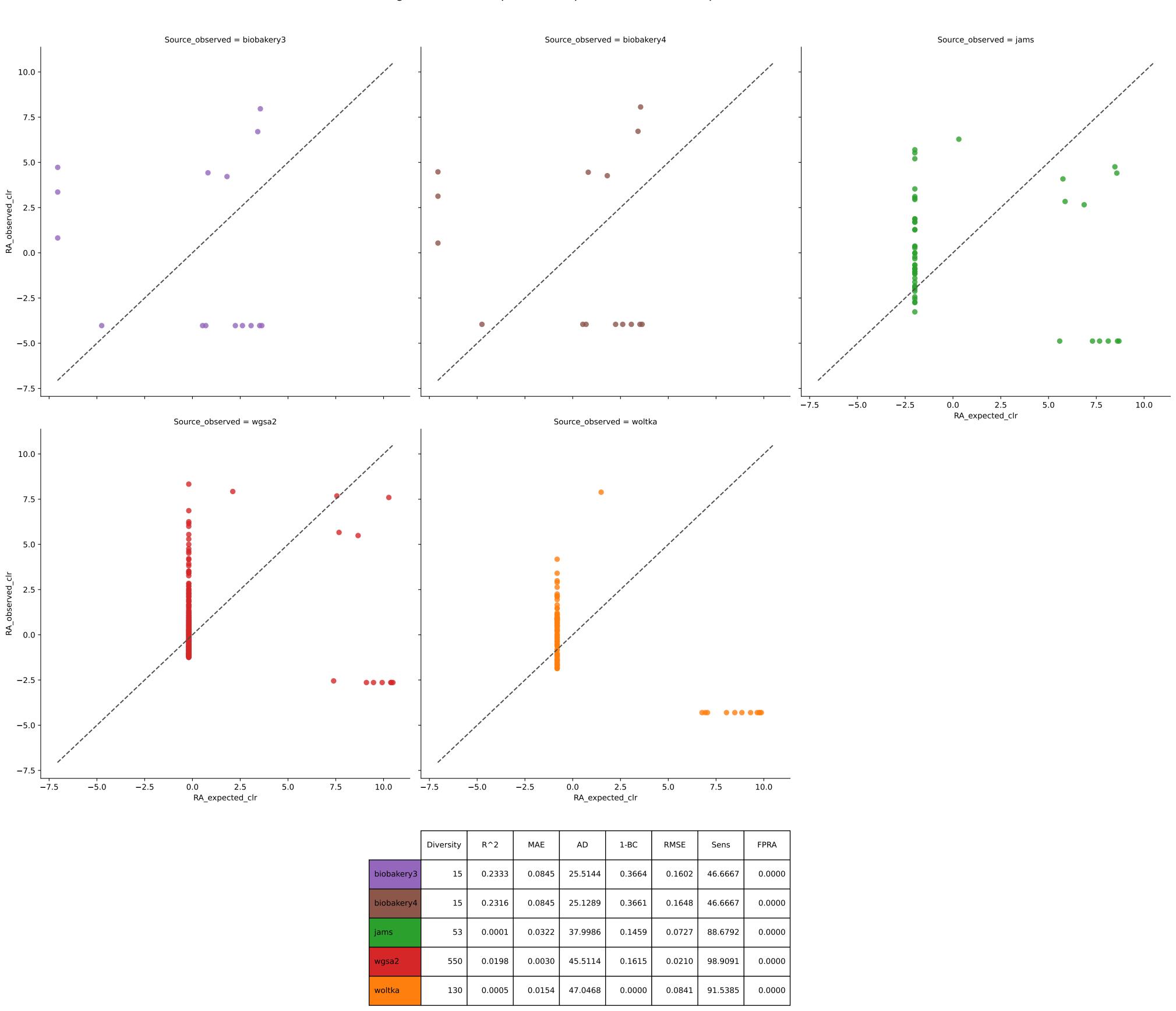


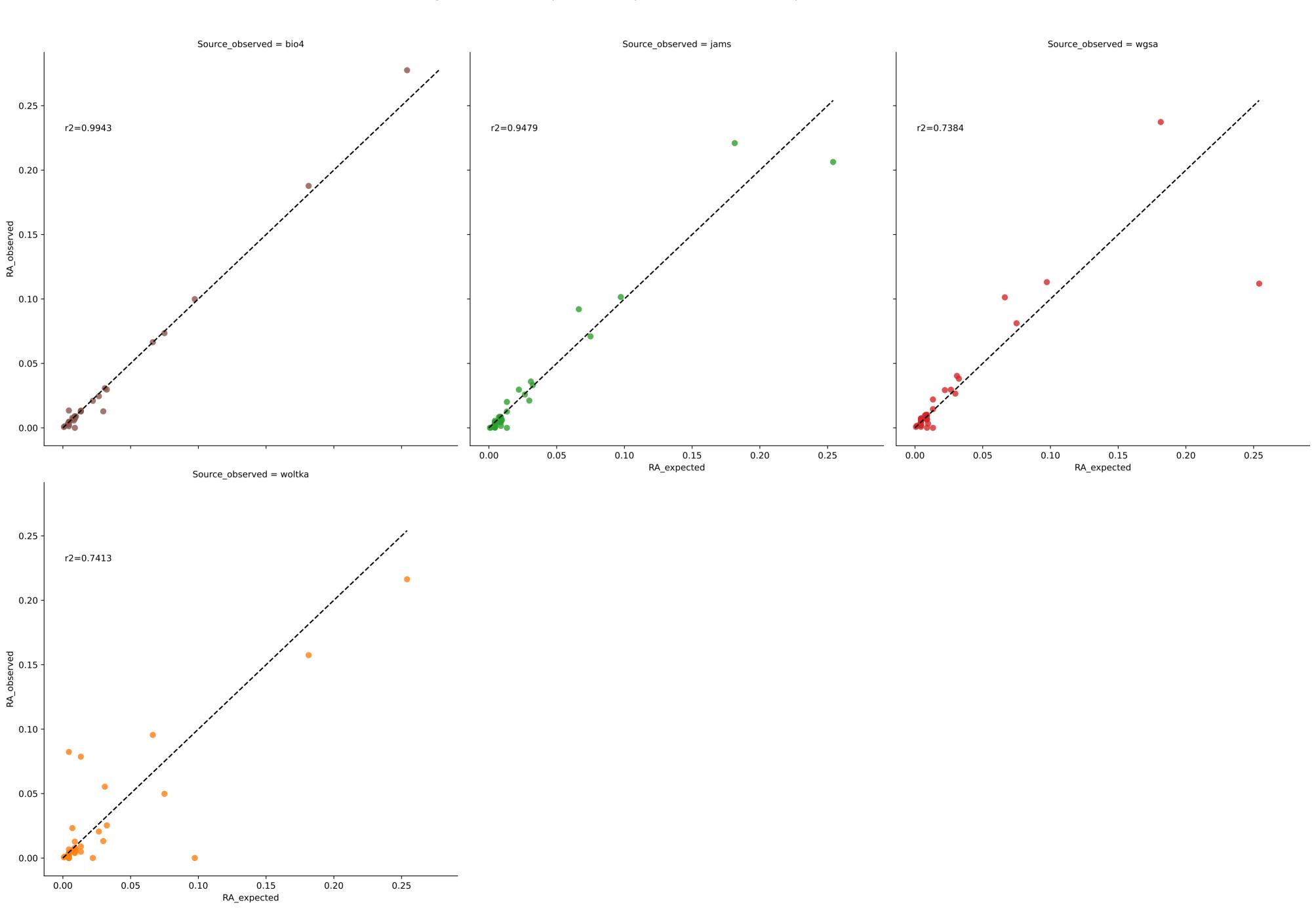


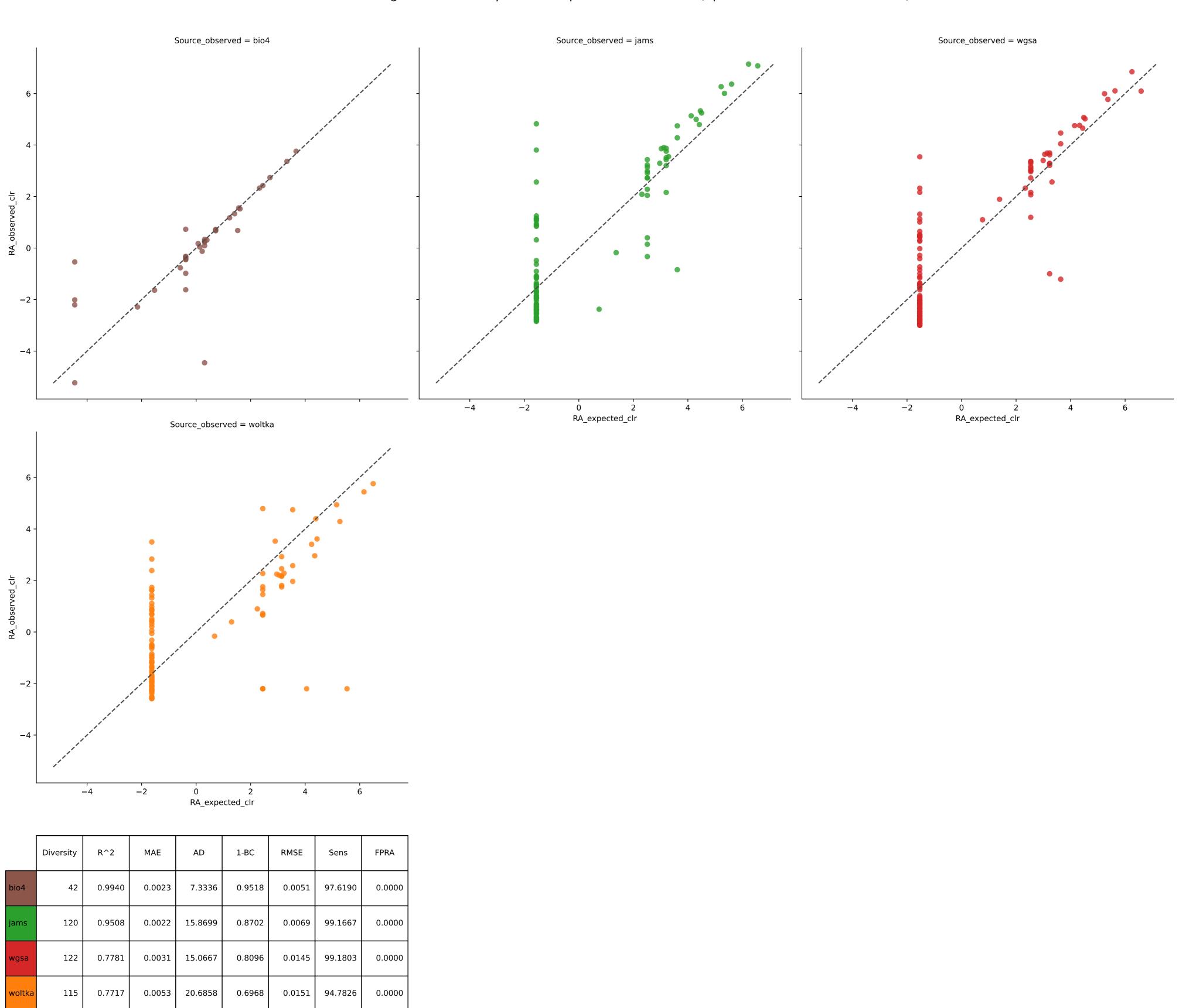


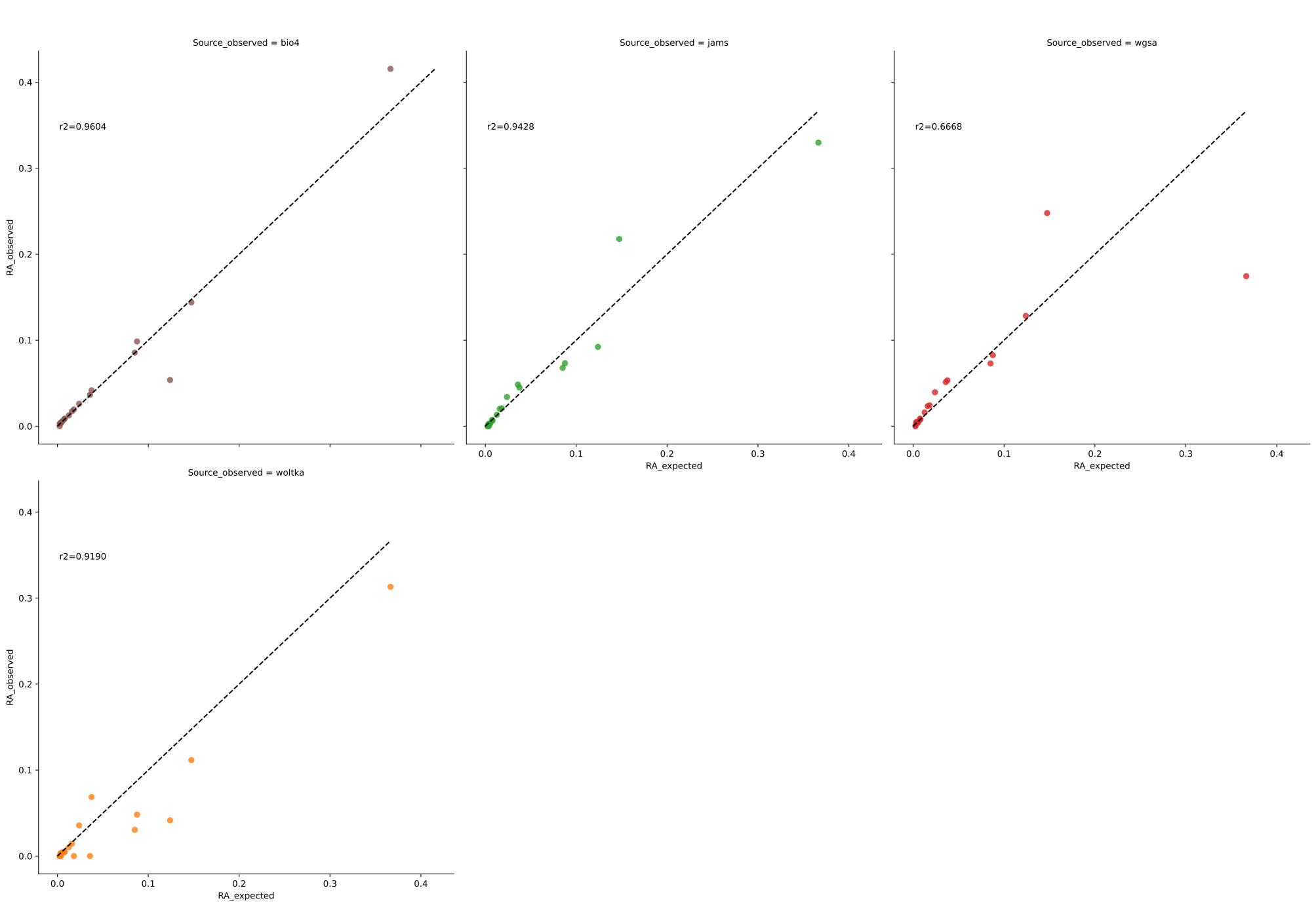


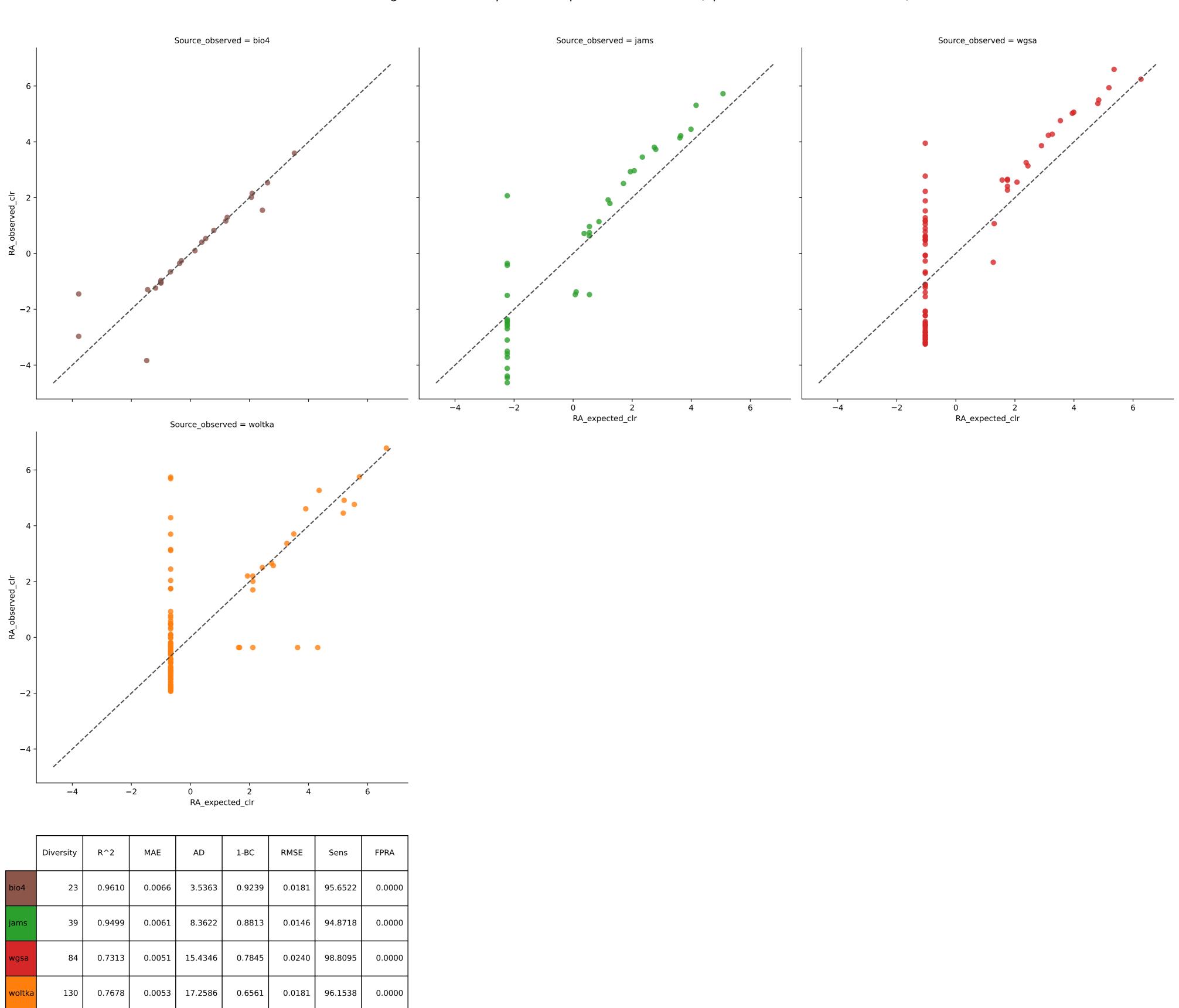


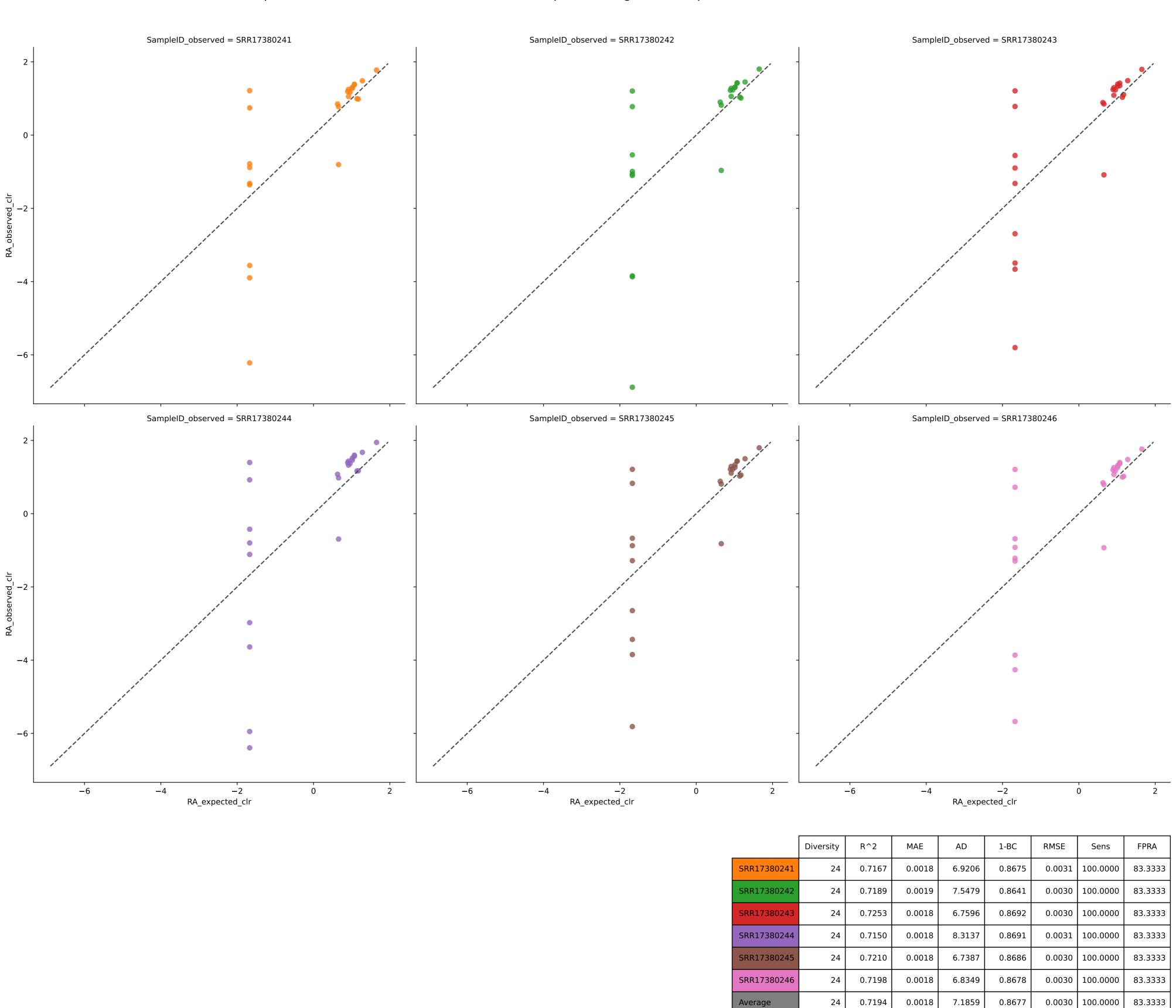


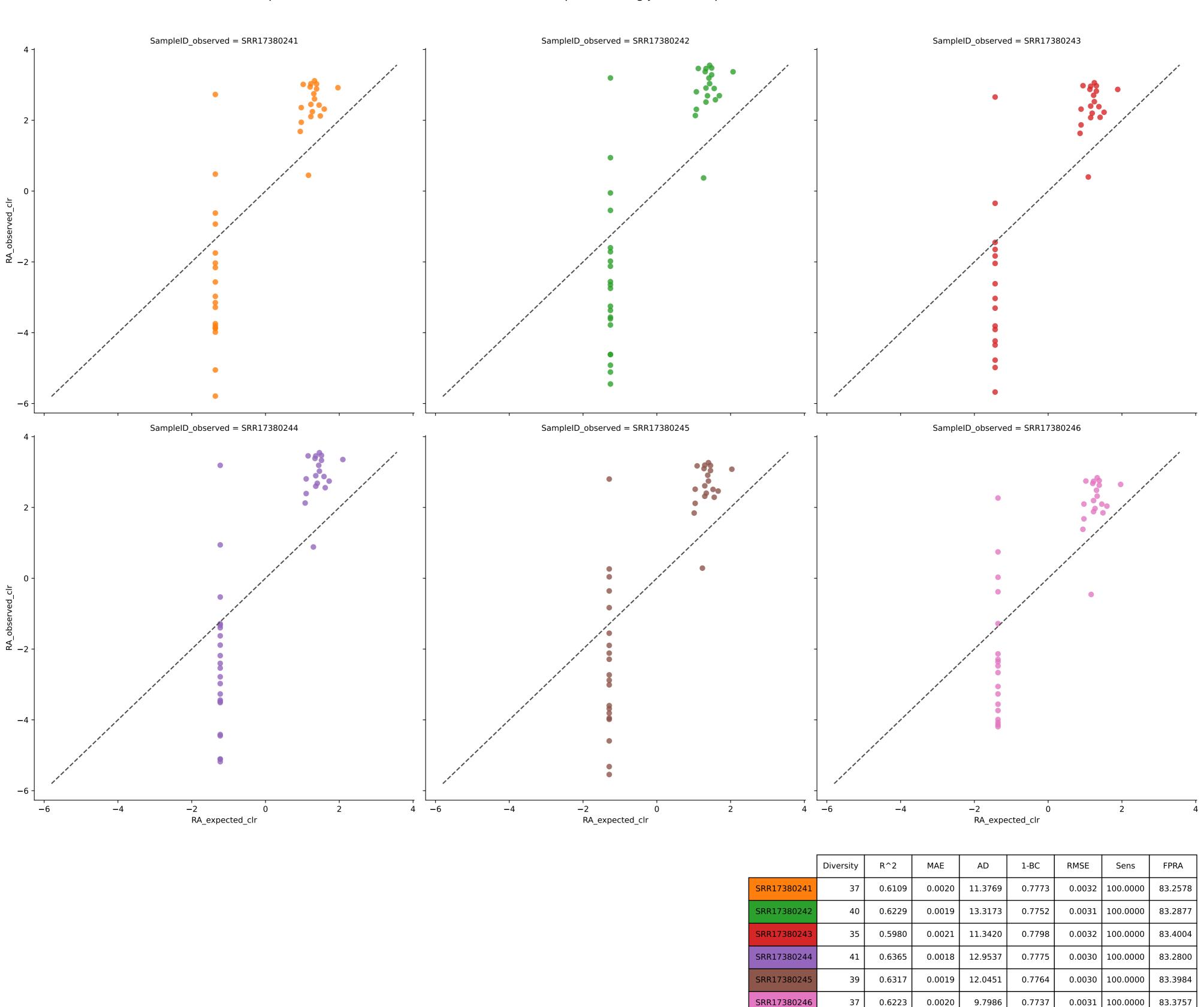












11.8056

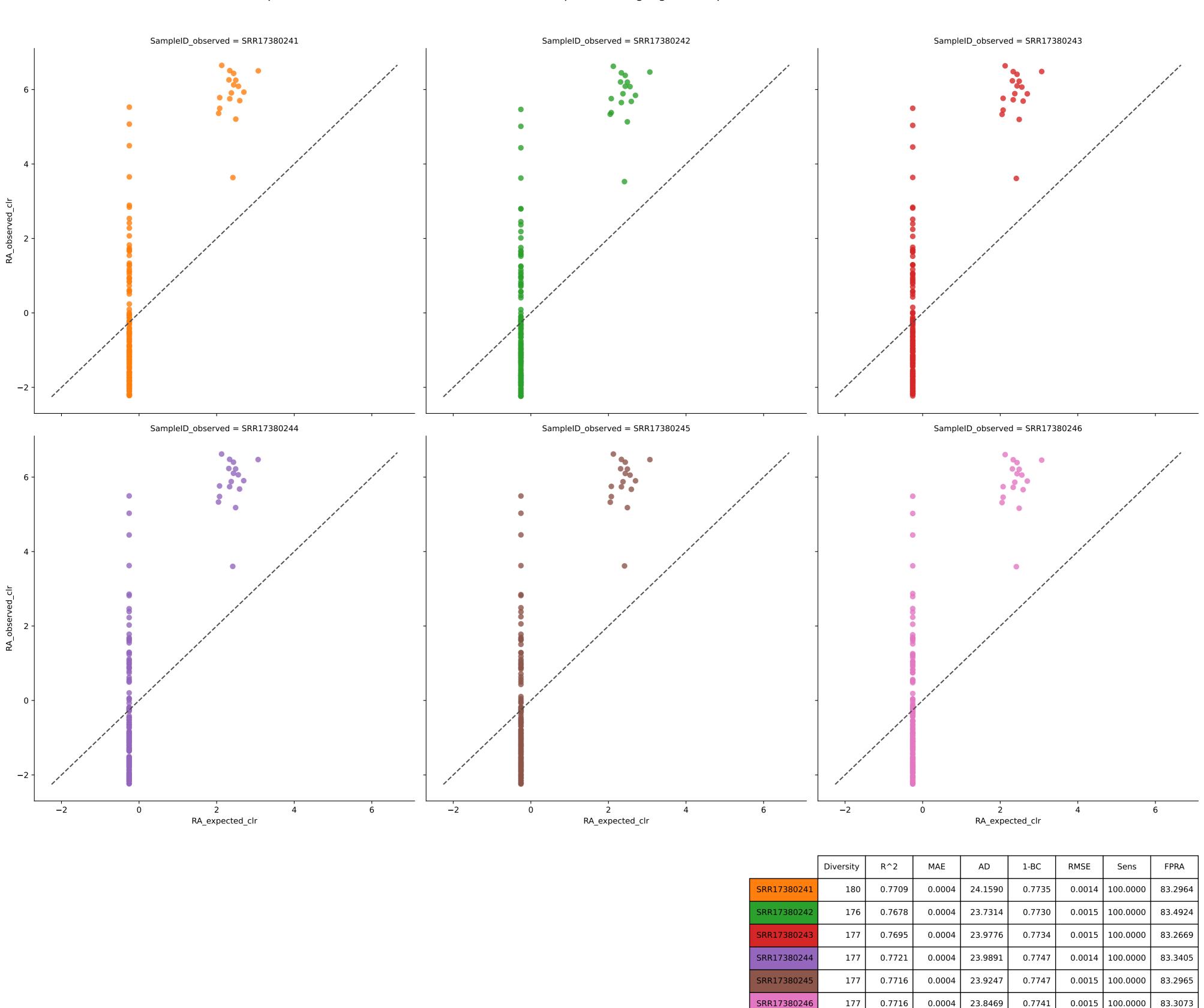
0.7766

38

Average

0.6204

0.0031 100.0000



23.9381

0.7739

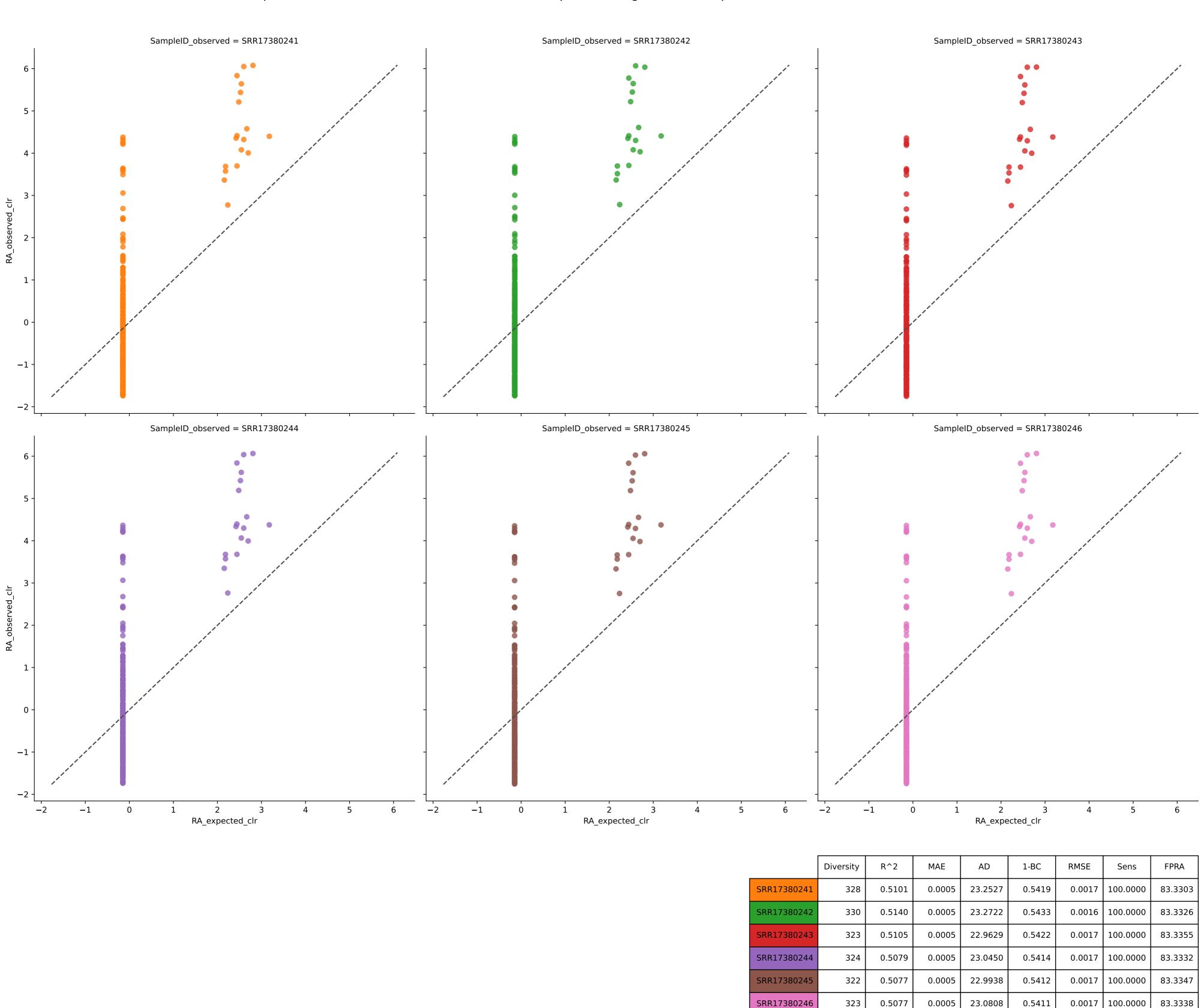
177

Average

0.7706

100.0000

0.0015



0.0017

0.5418

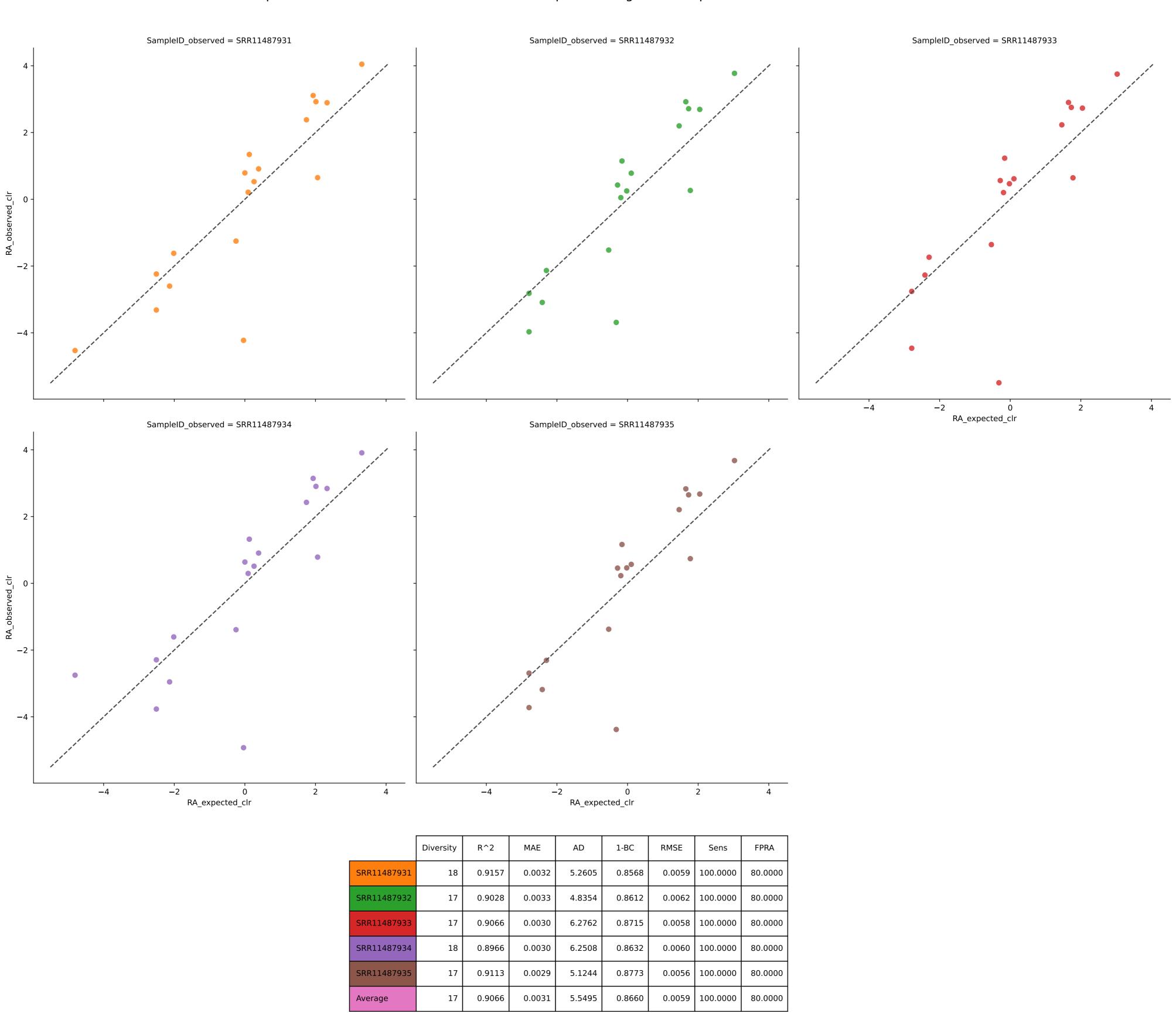
0.0005

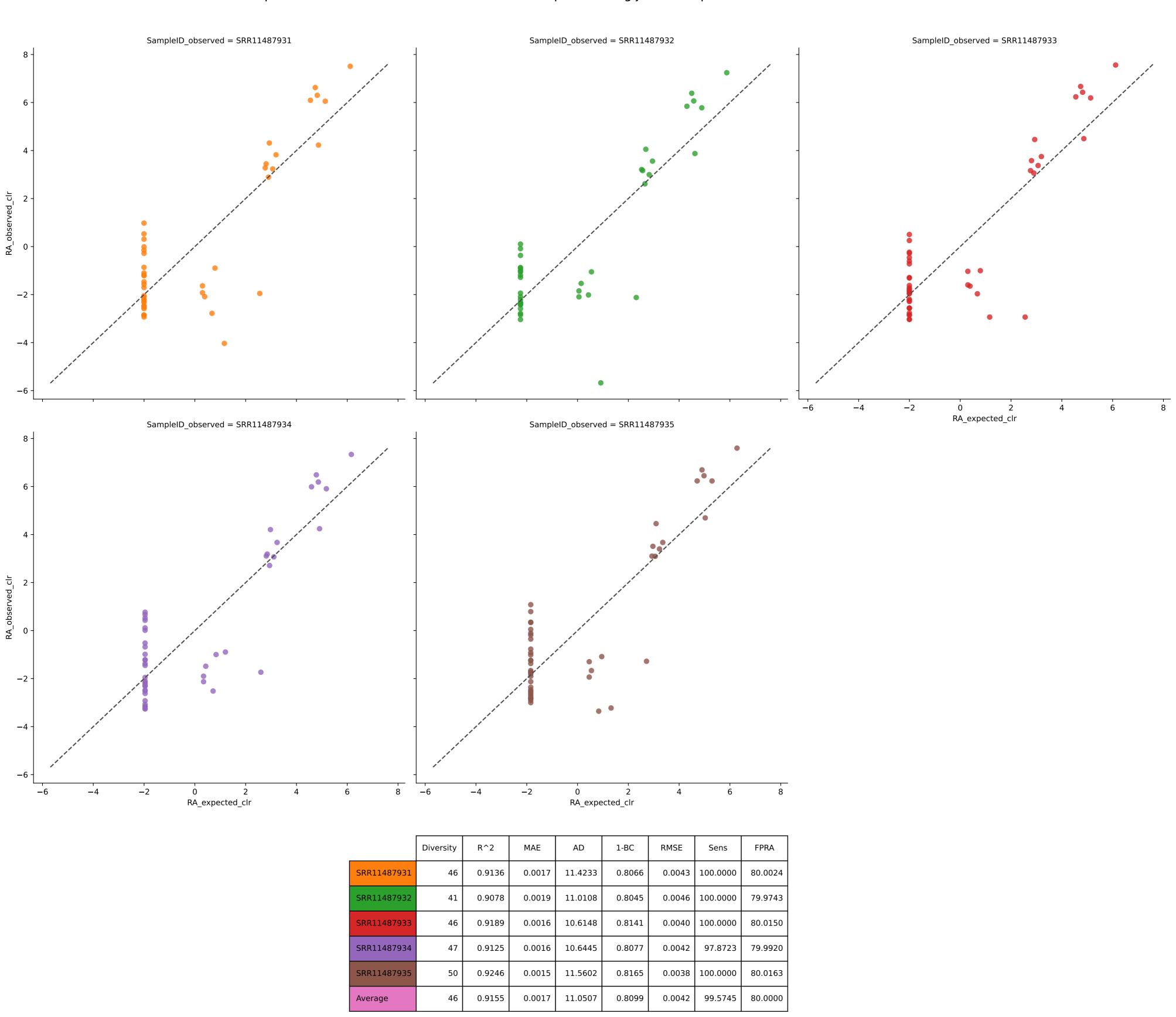
23.1012

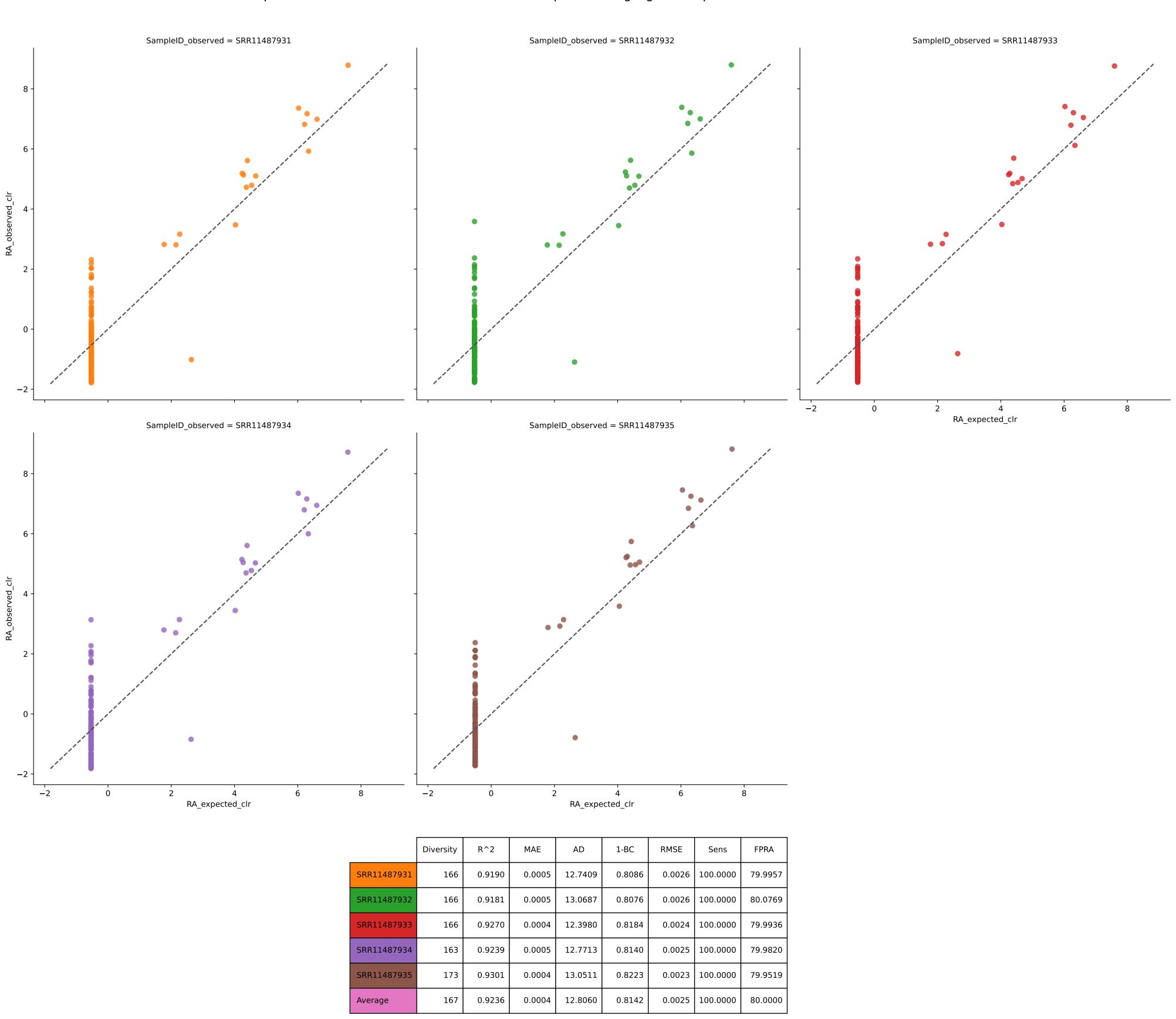
325

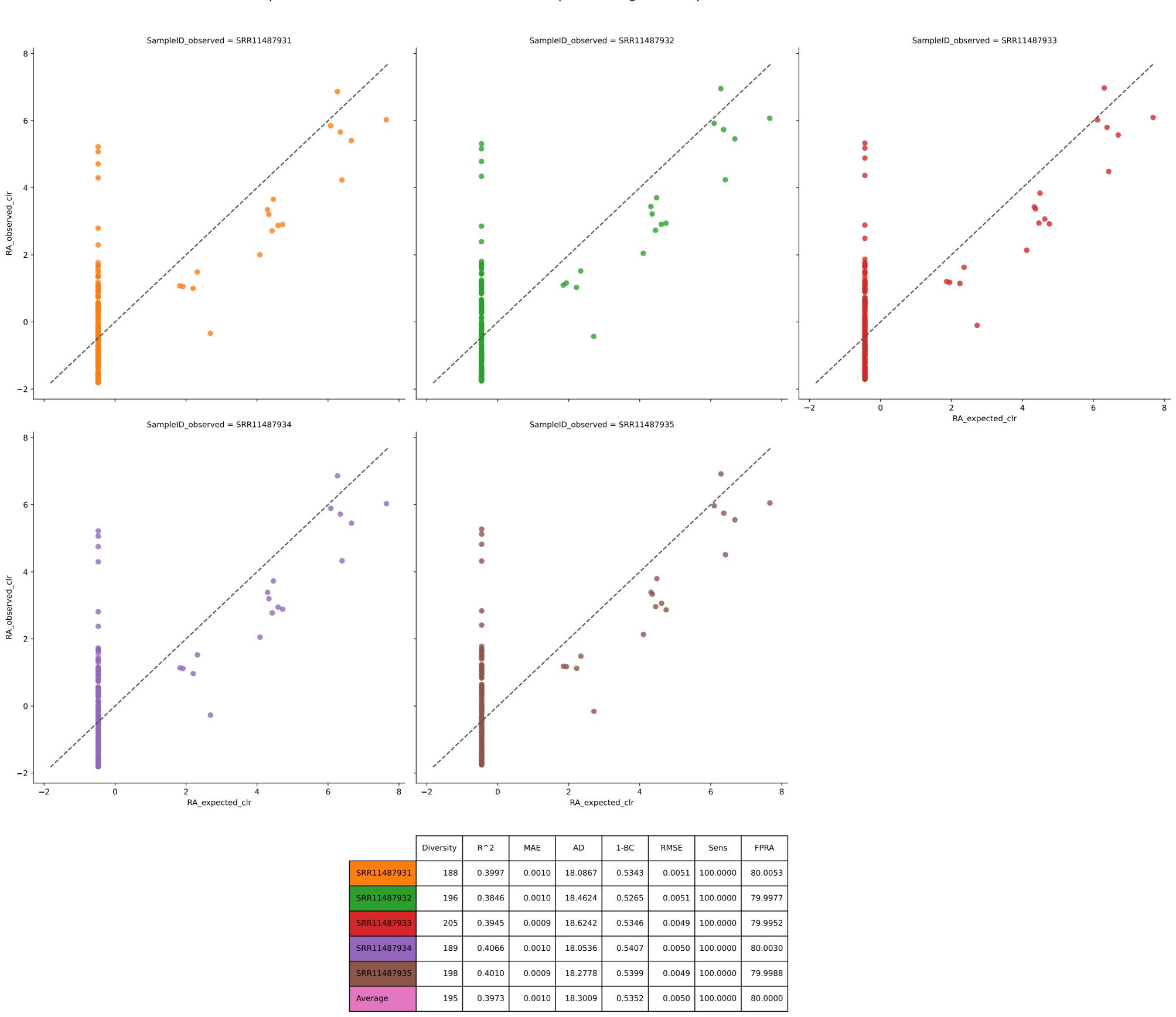
Average

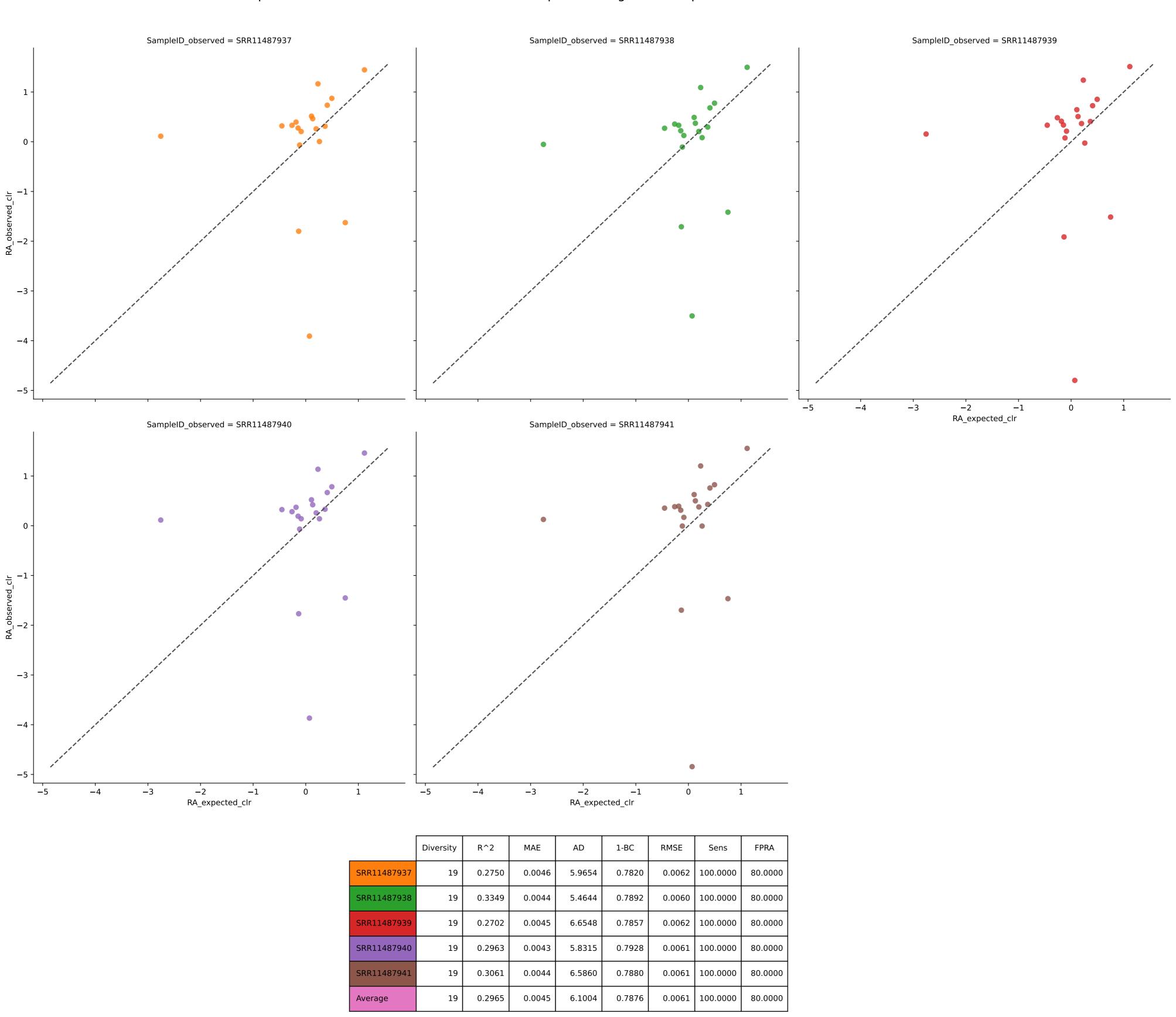
0.5097



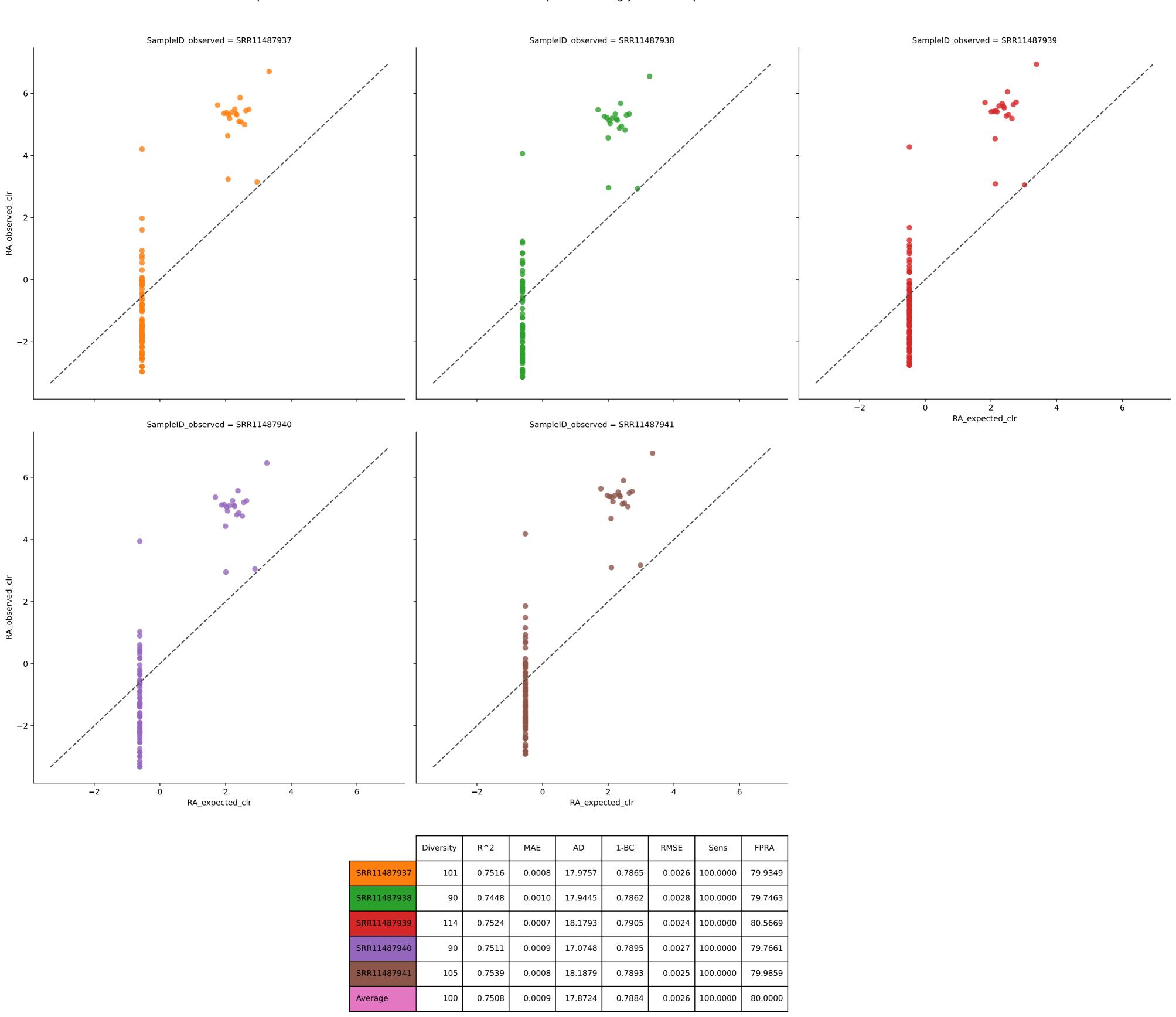


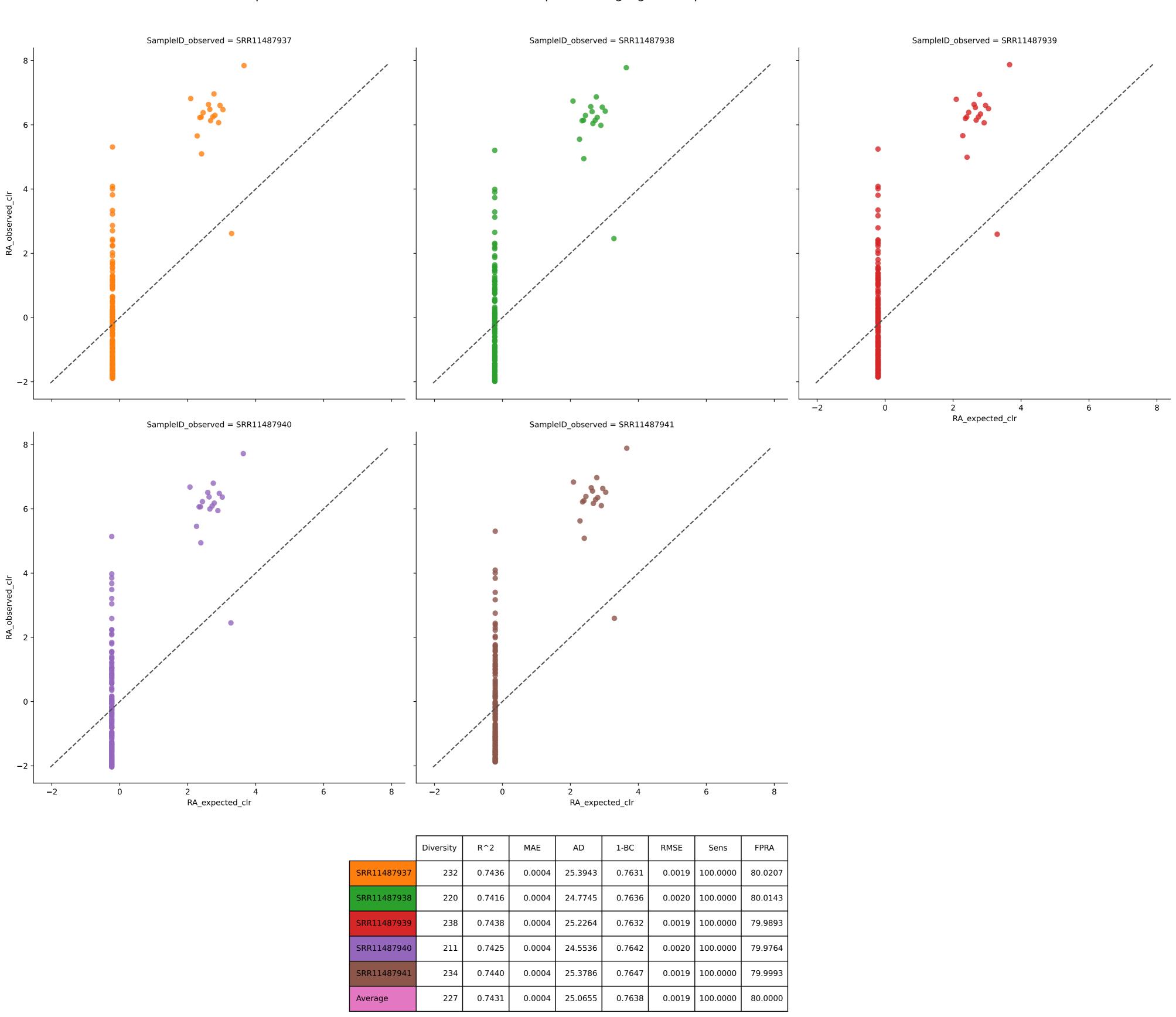


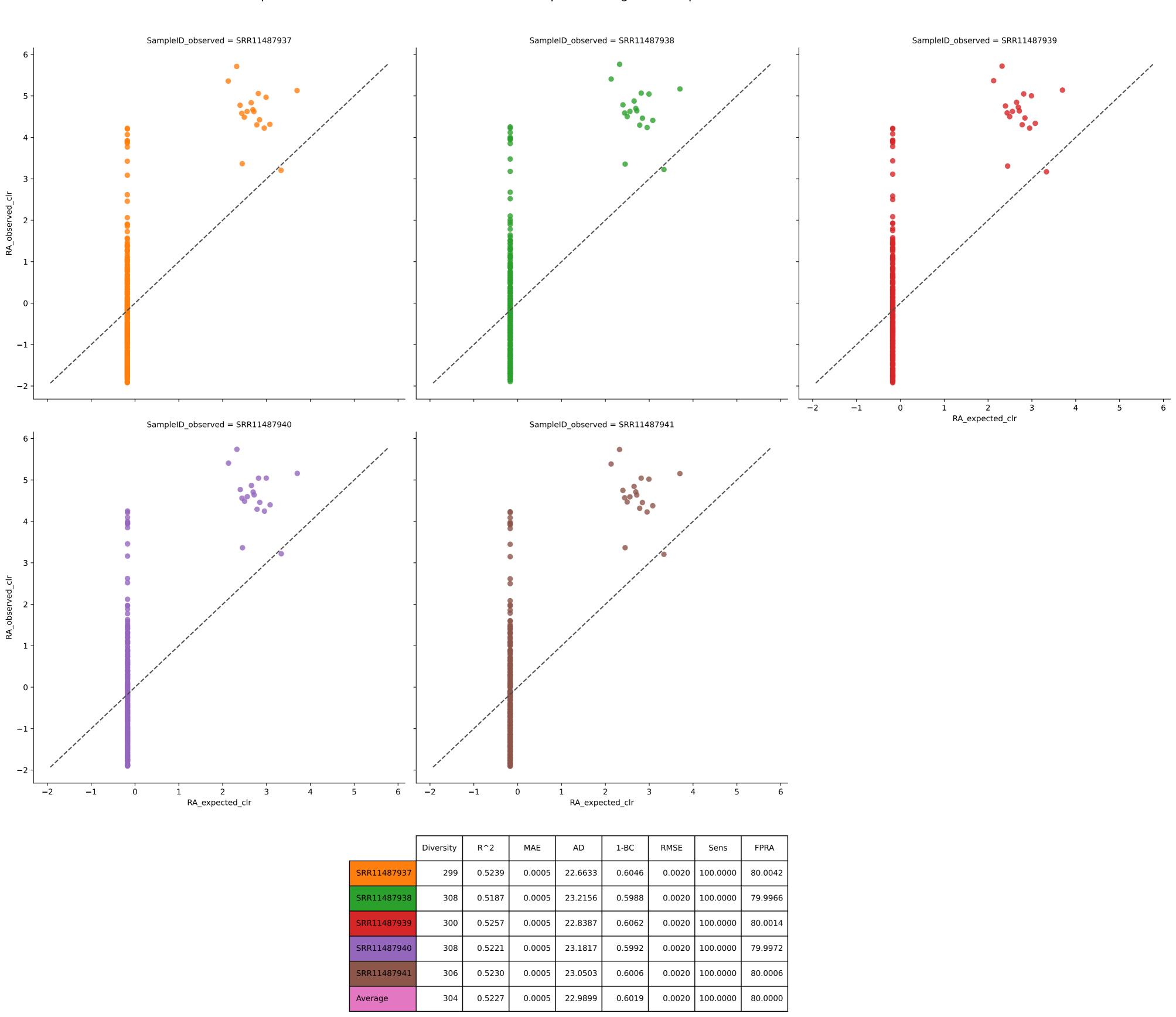


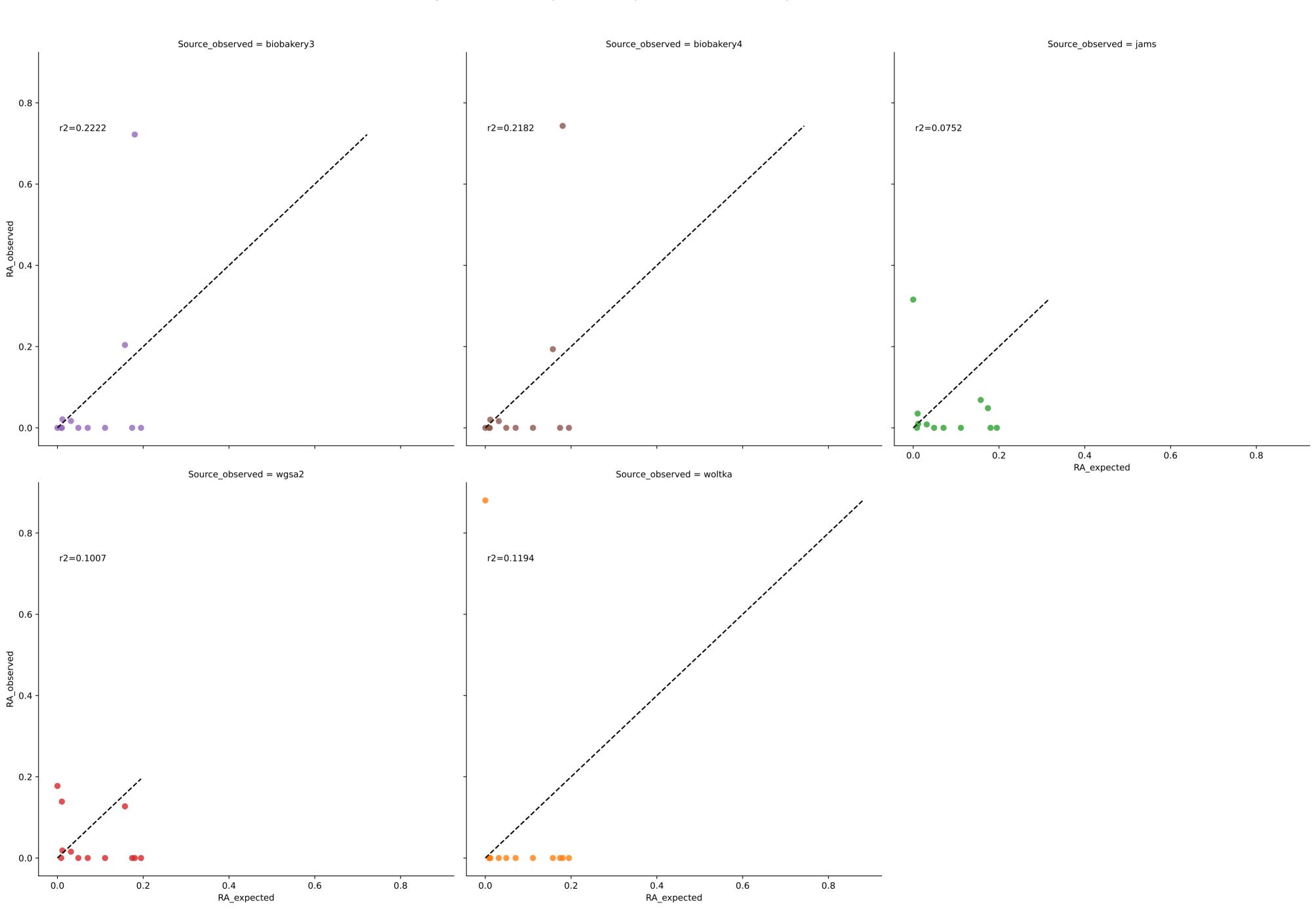


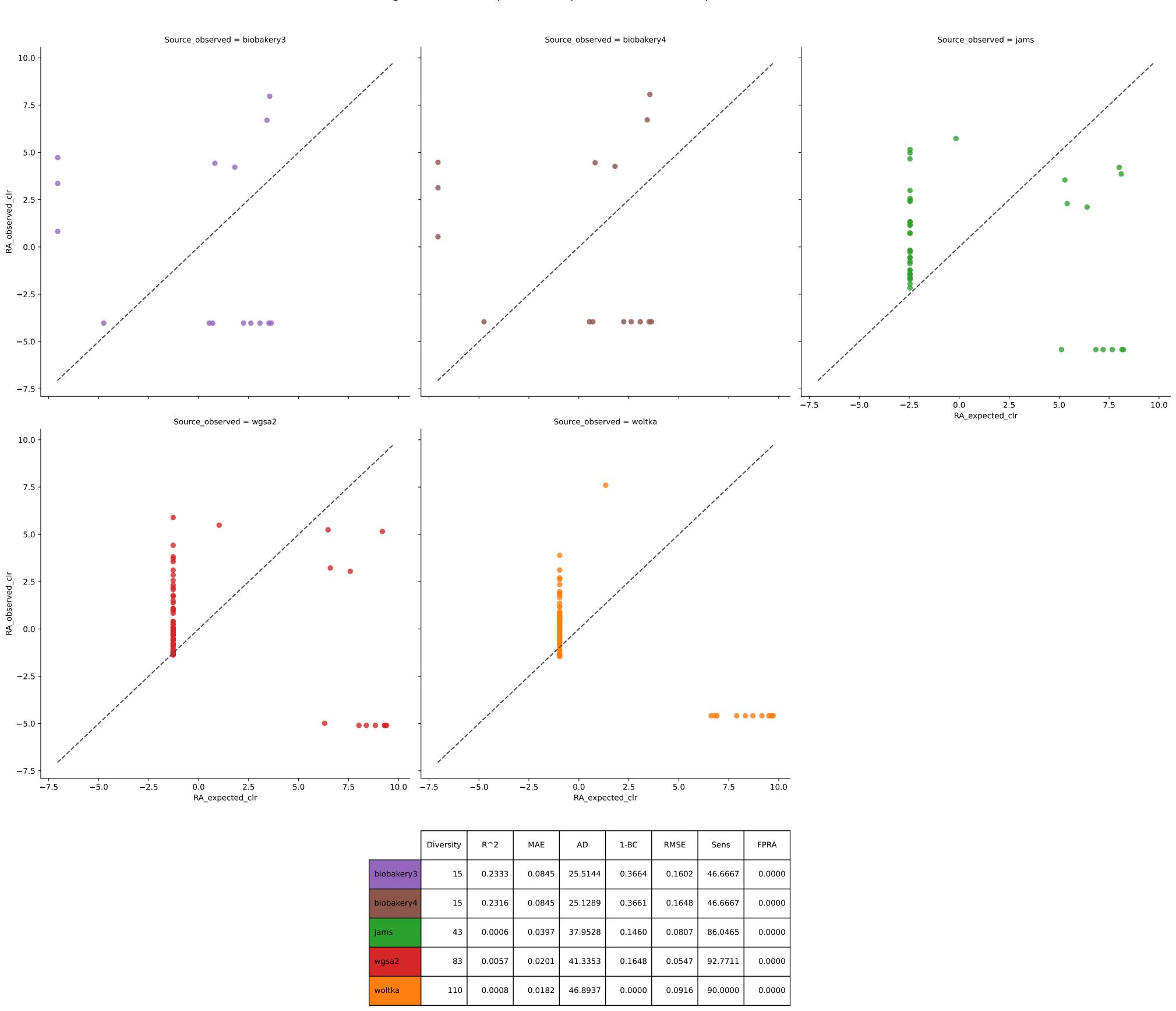
Expected vs. Observed Relative Abundance for species using jams in Experiment Amos mixed with filter 1e-05

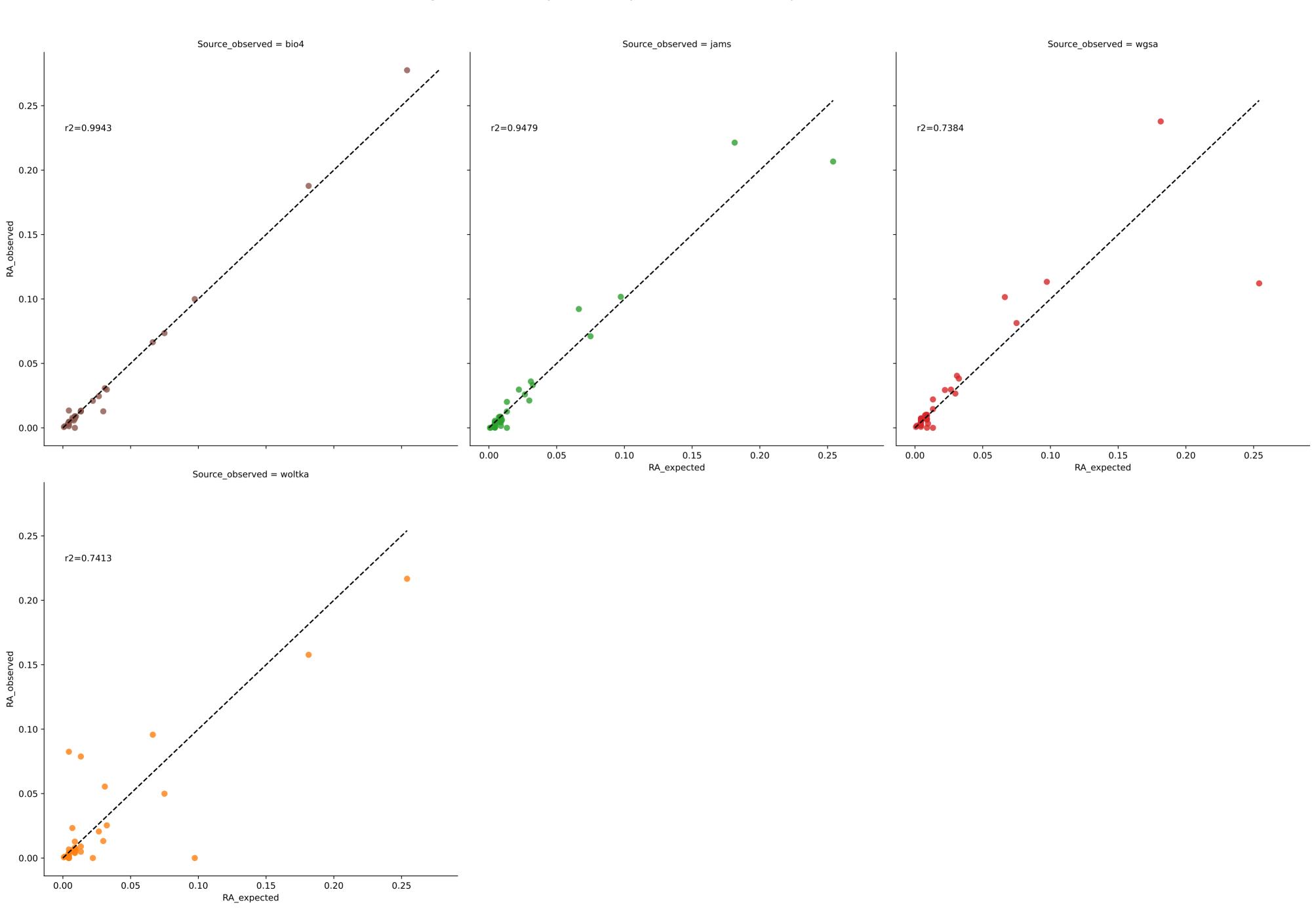


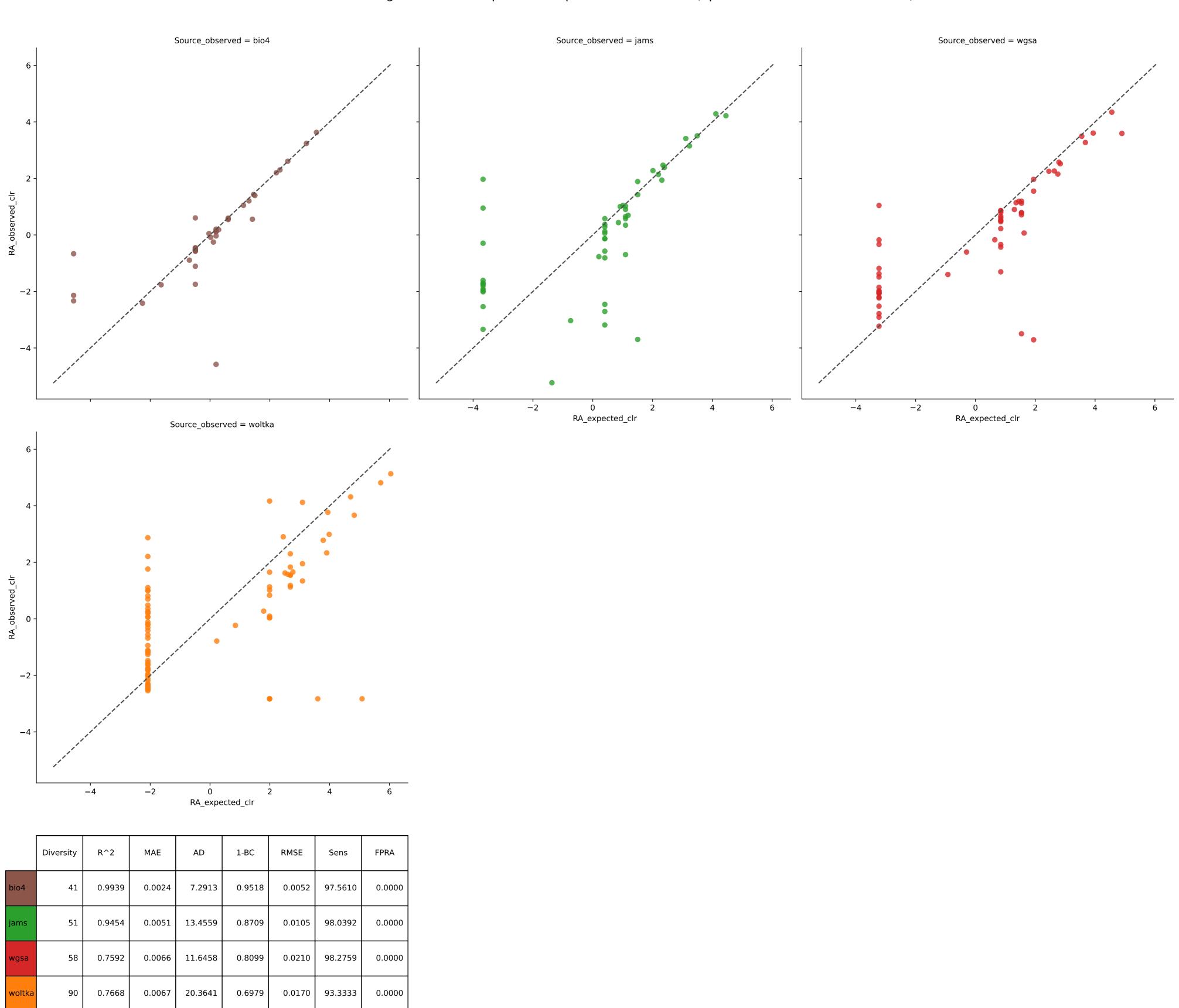


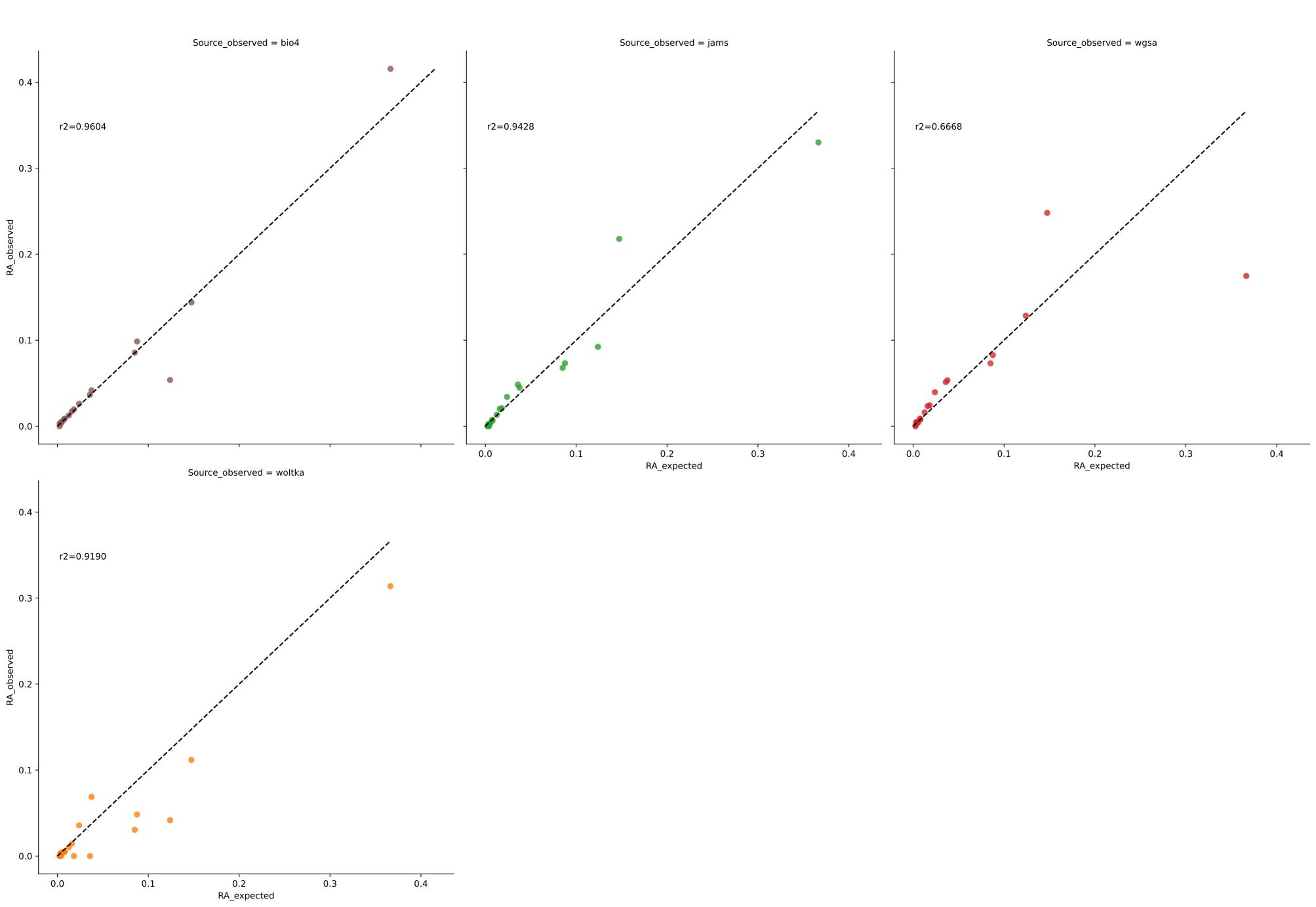


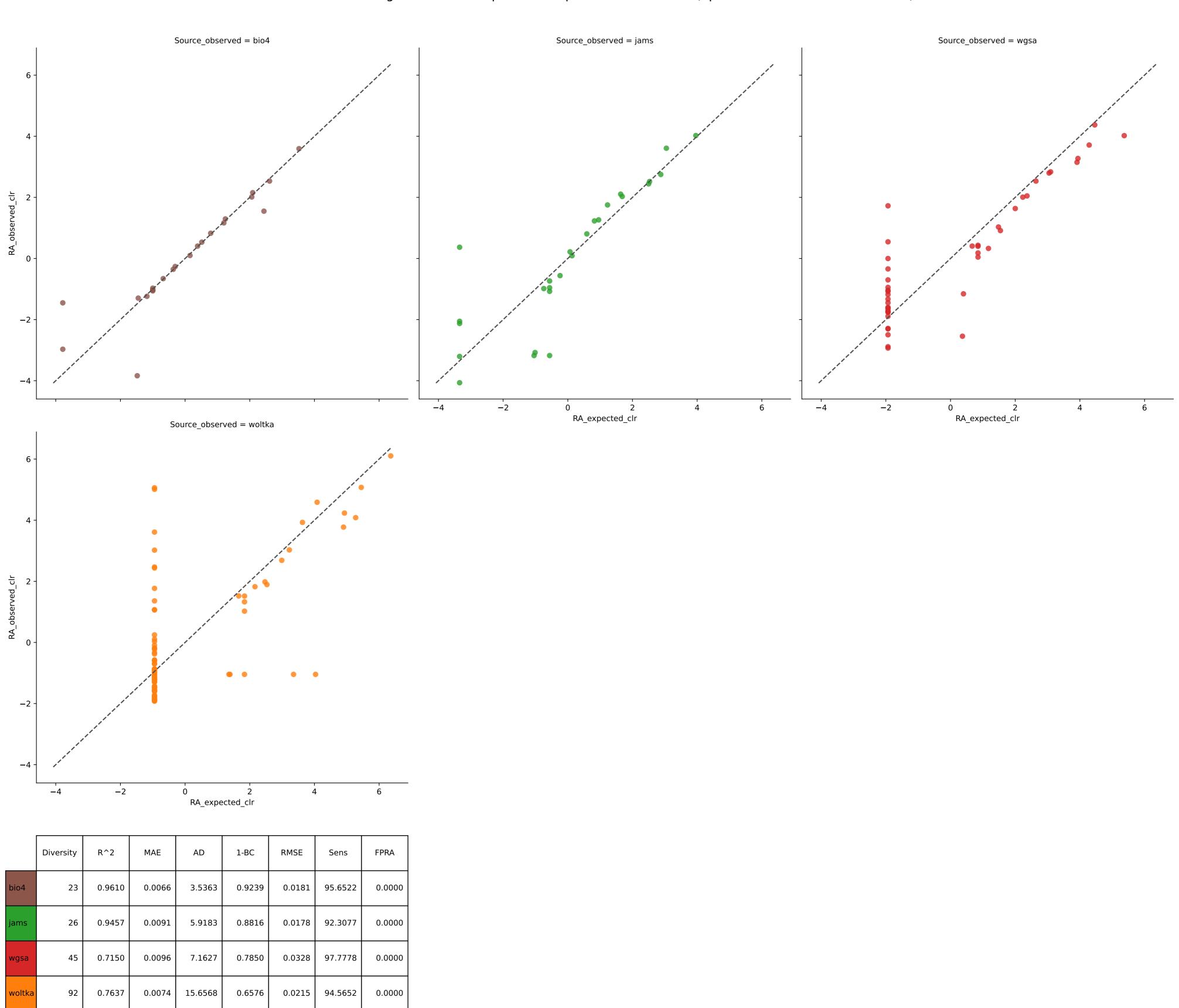


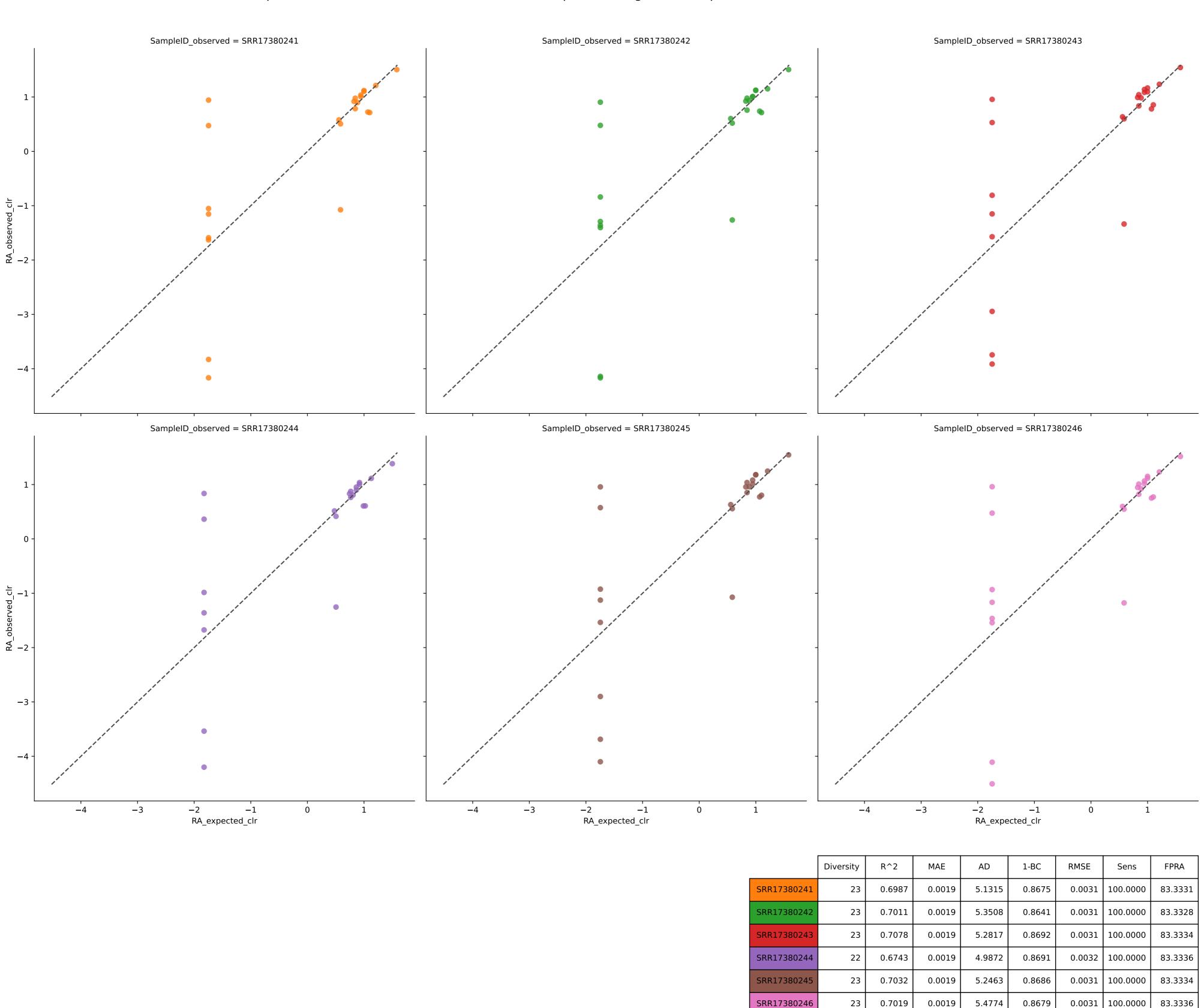












0.0031

23

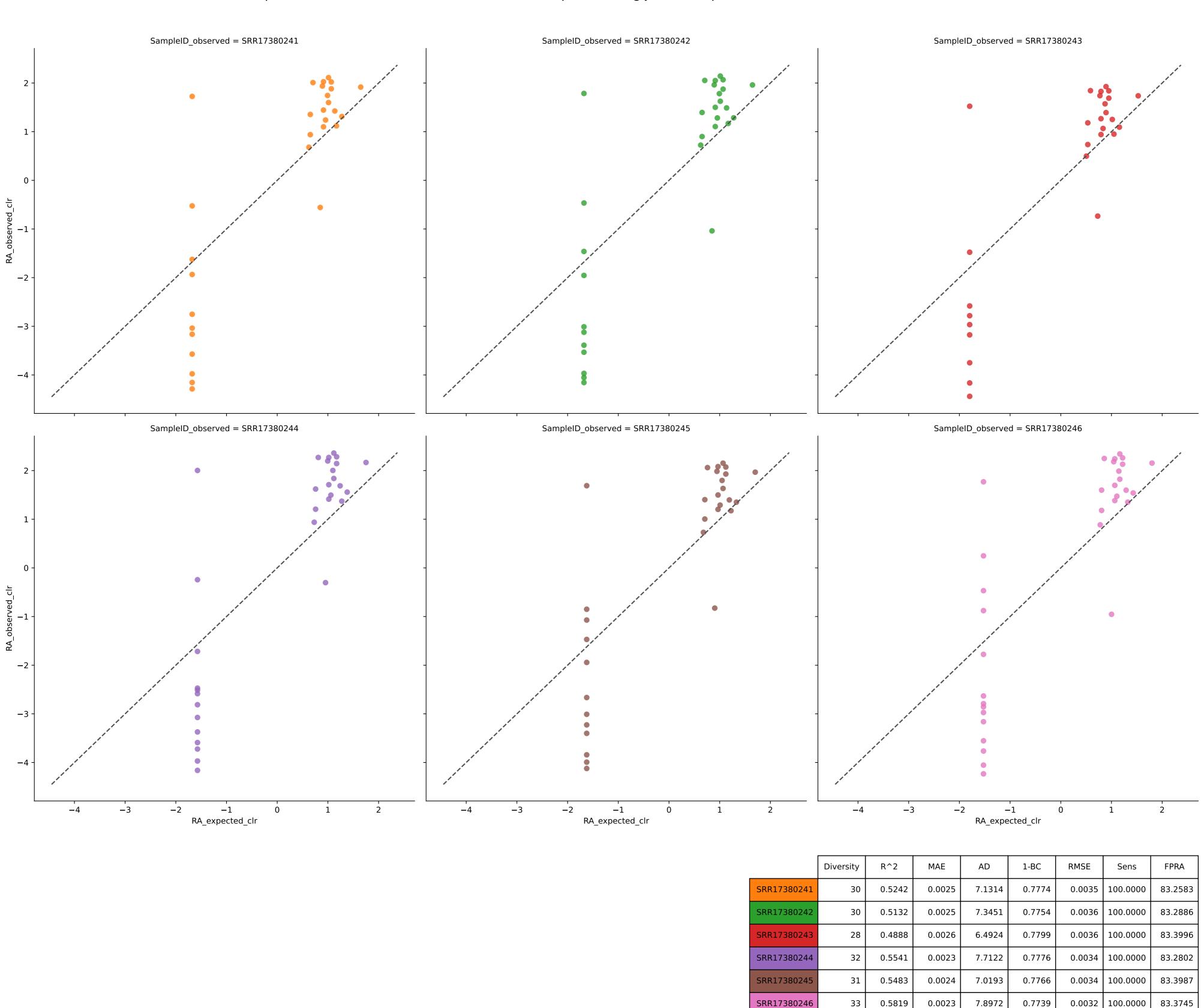
Average

0.6978

0.0019

5.2458

0.8677



0.0035

31

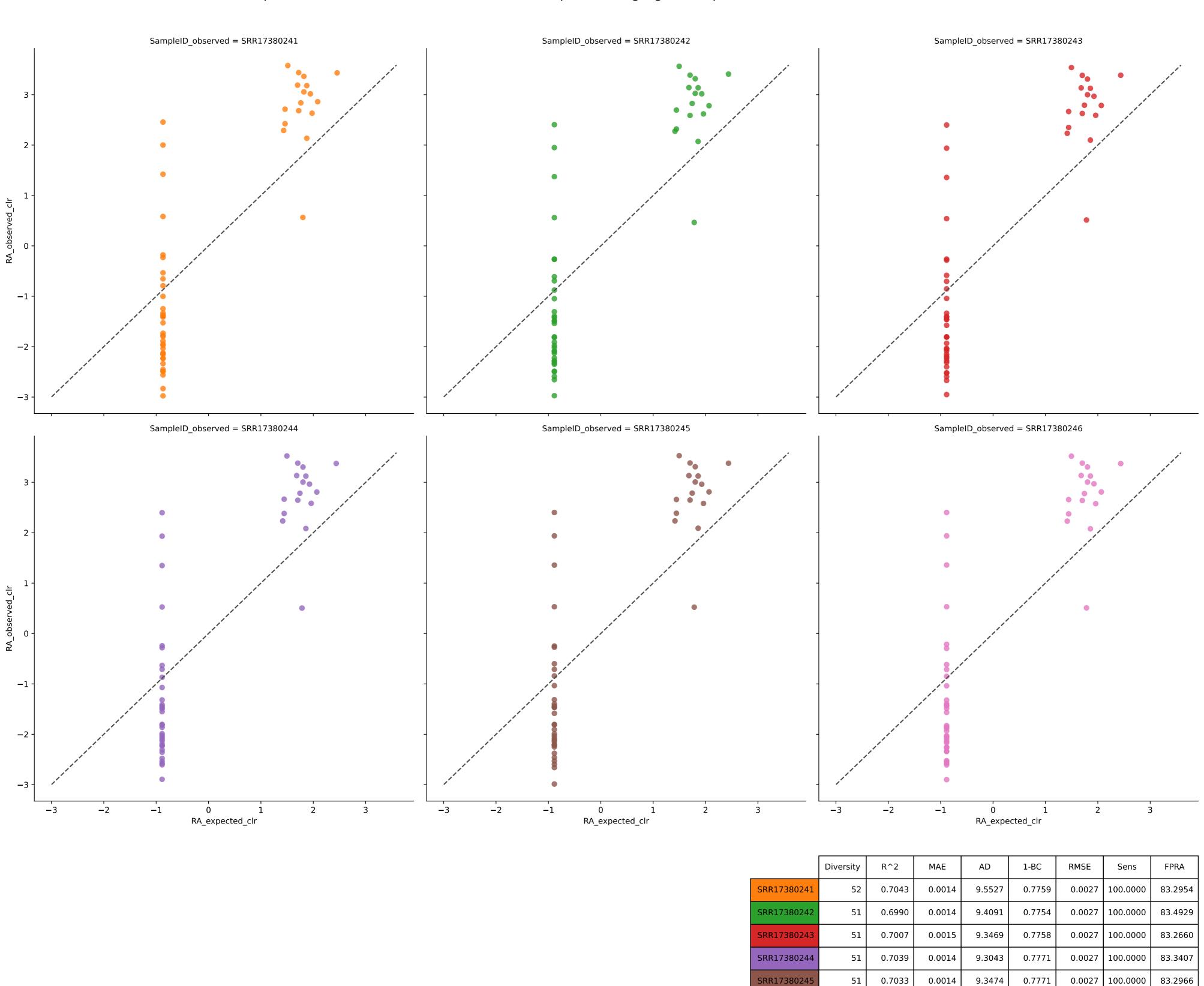
Average

0.5351

0.0024

7.2663

0.7768



SRR17380246

Average

51

51

0.7032

0.7024

0.0014

0.0014

9.3251

9.3809

0.7765

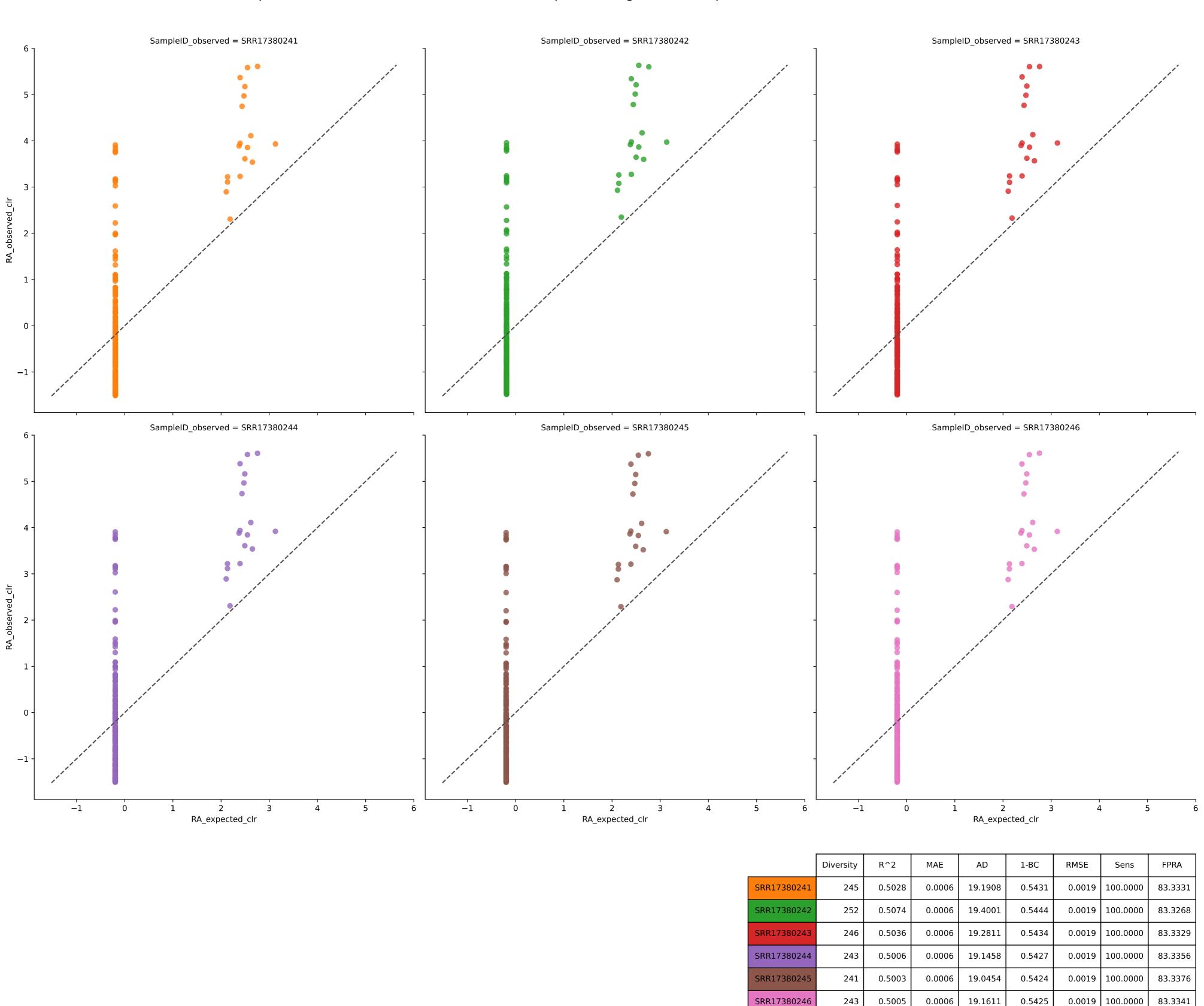
0.7763

0.0027

100.0000

0.0027 | 100.0000

83.3083



0.0019 100.0000

0.5025

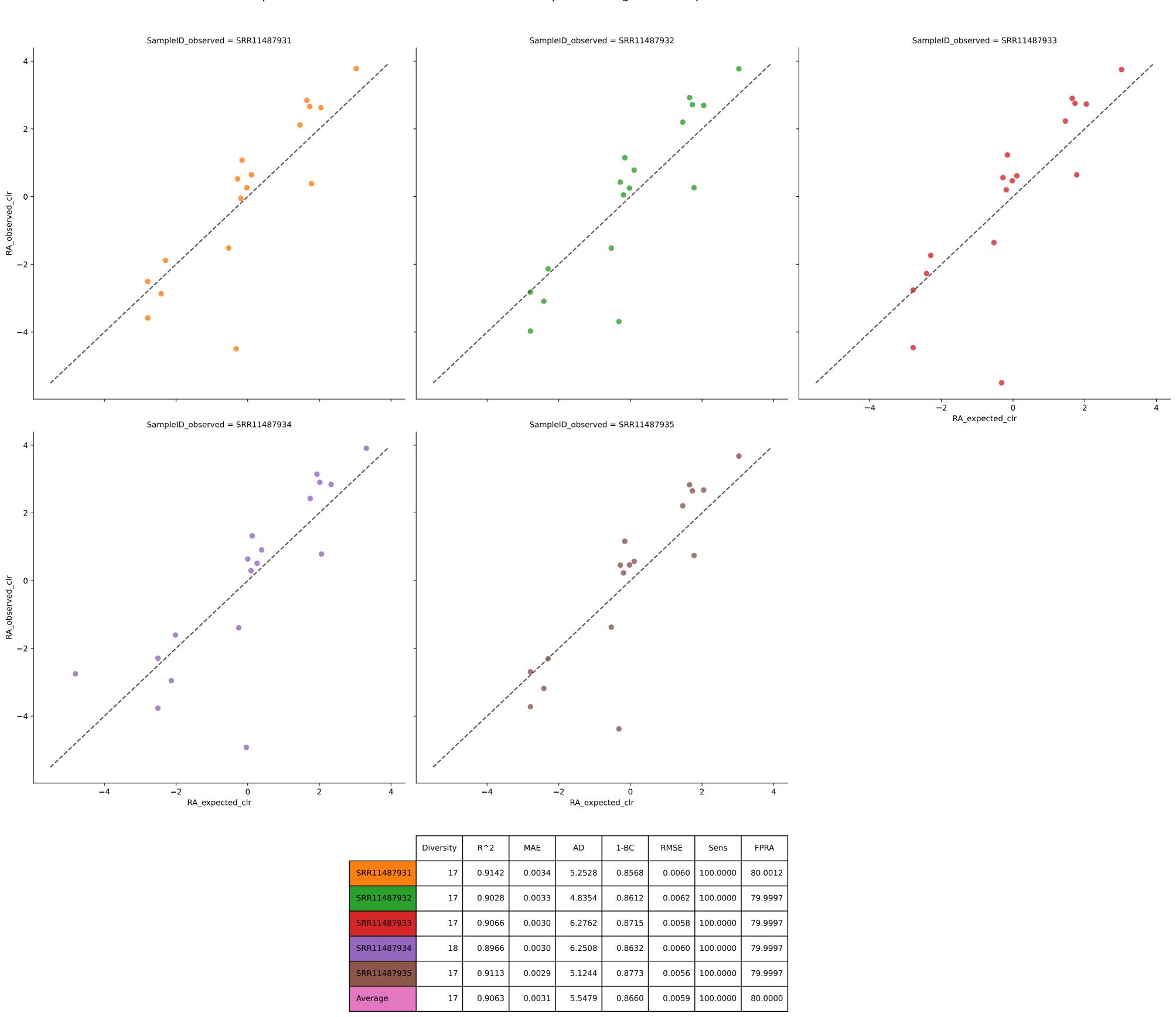
245

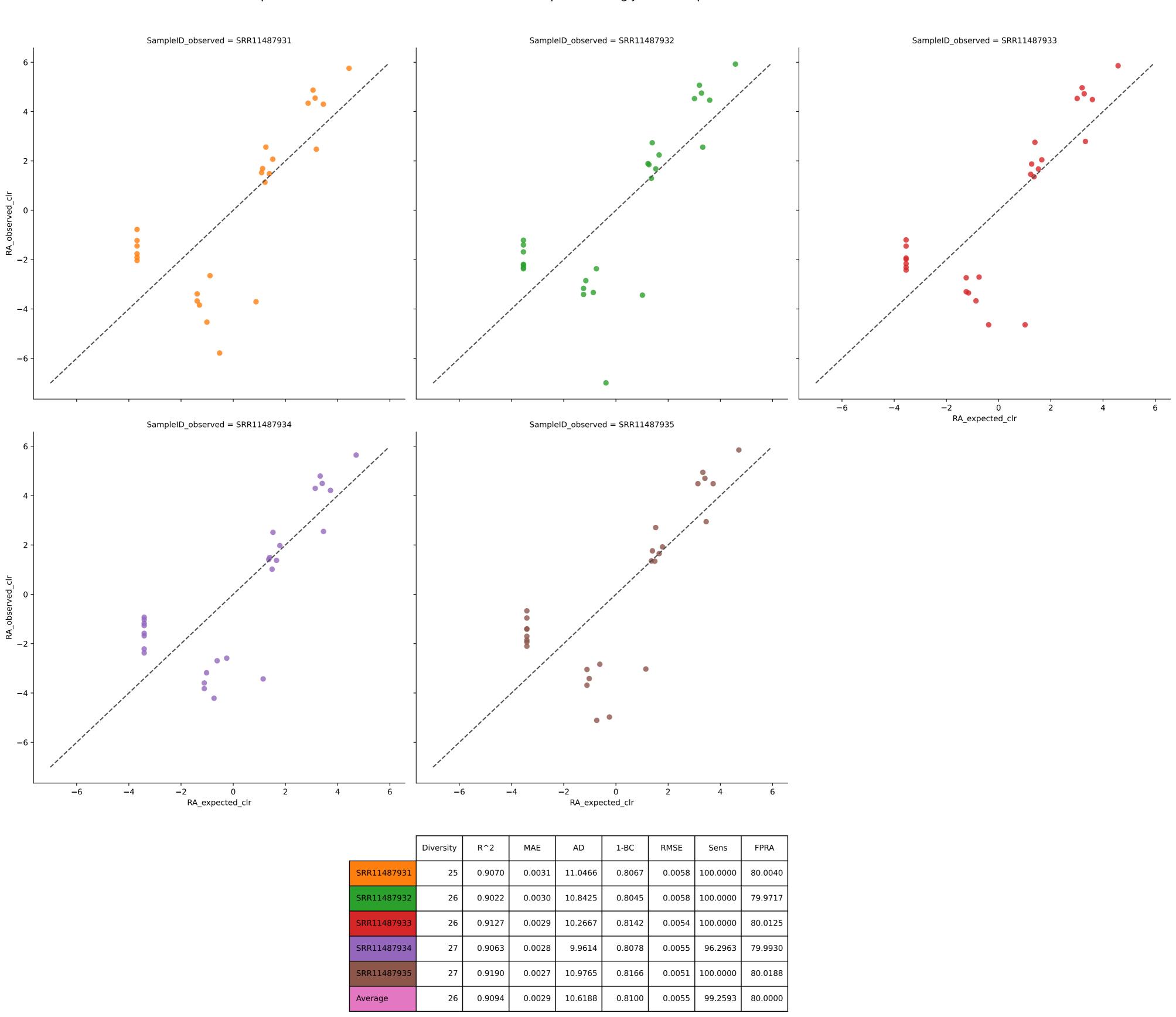
Average

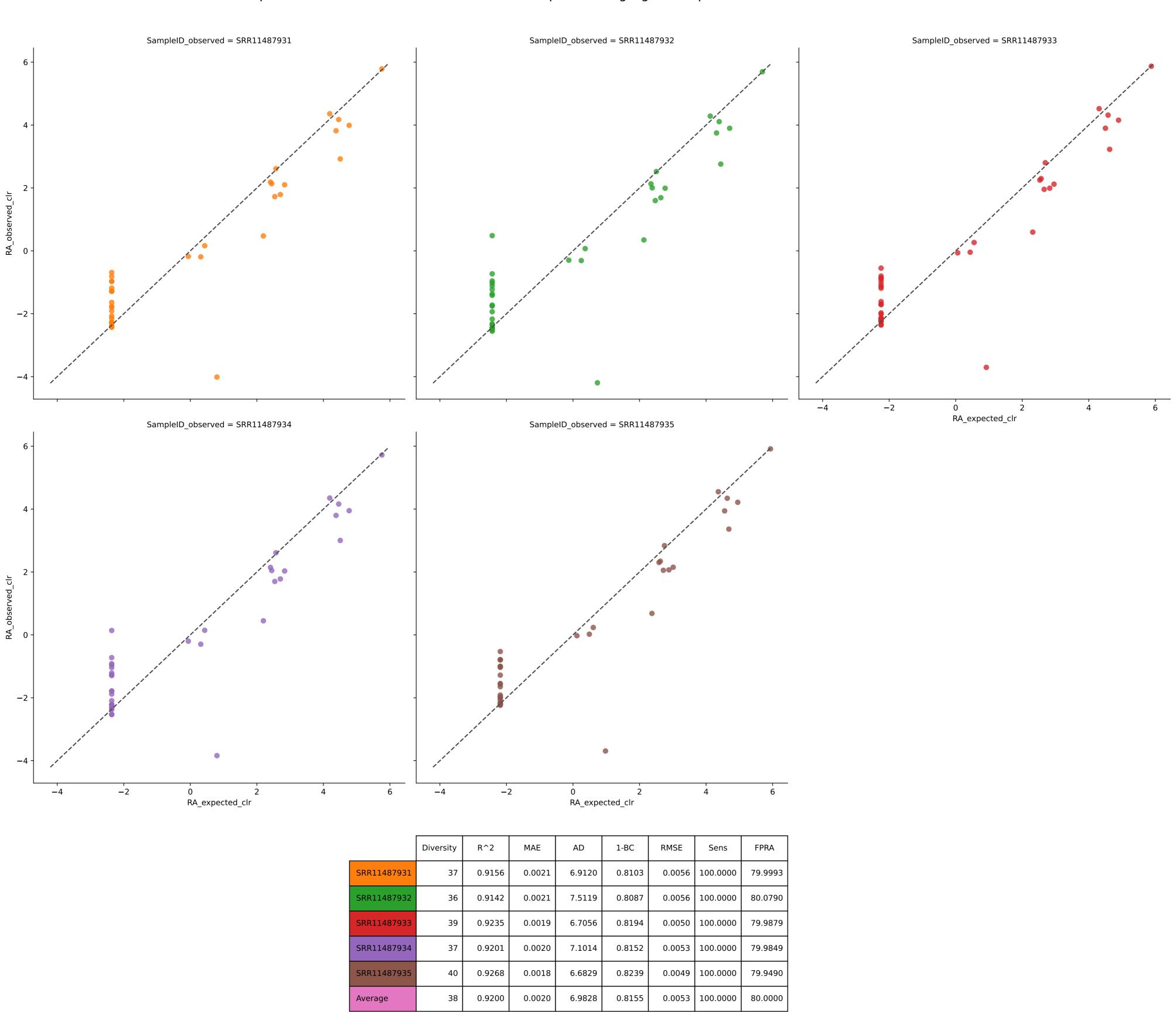
0.0006

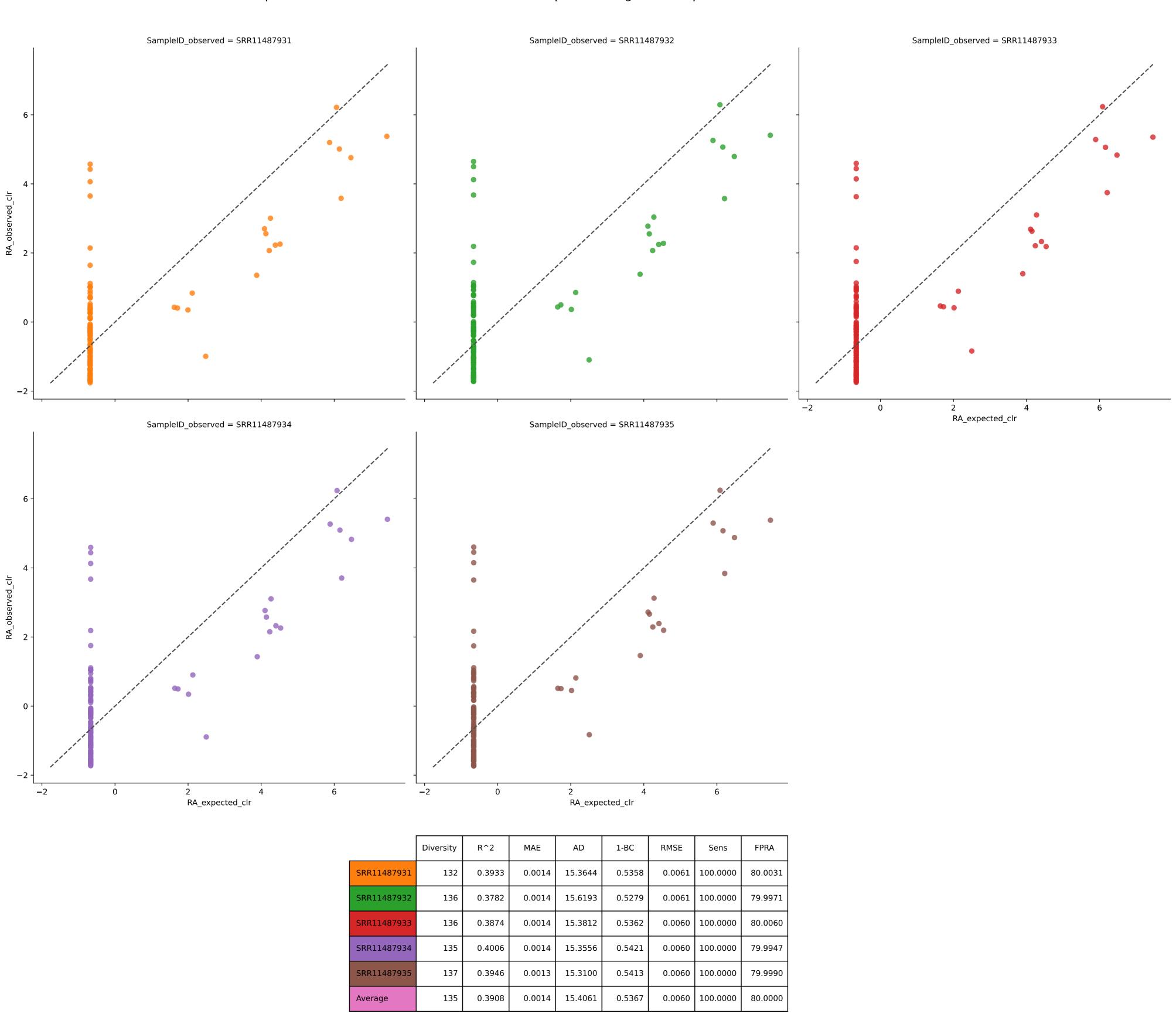
19.2041

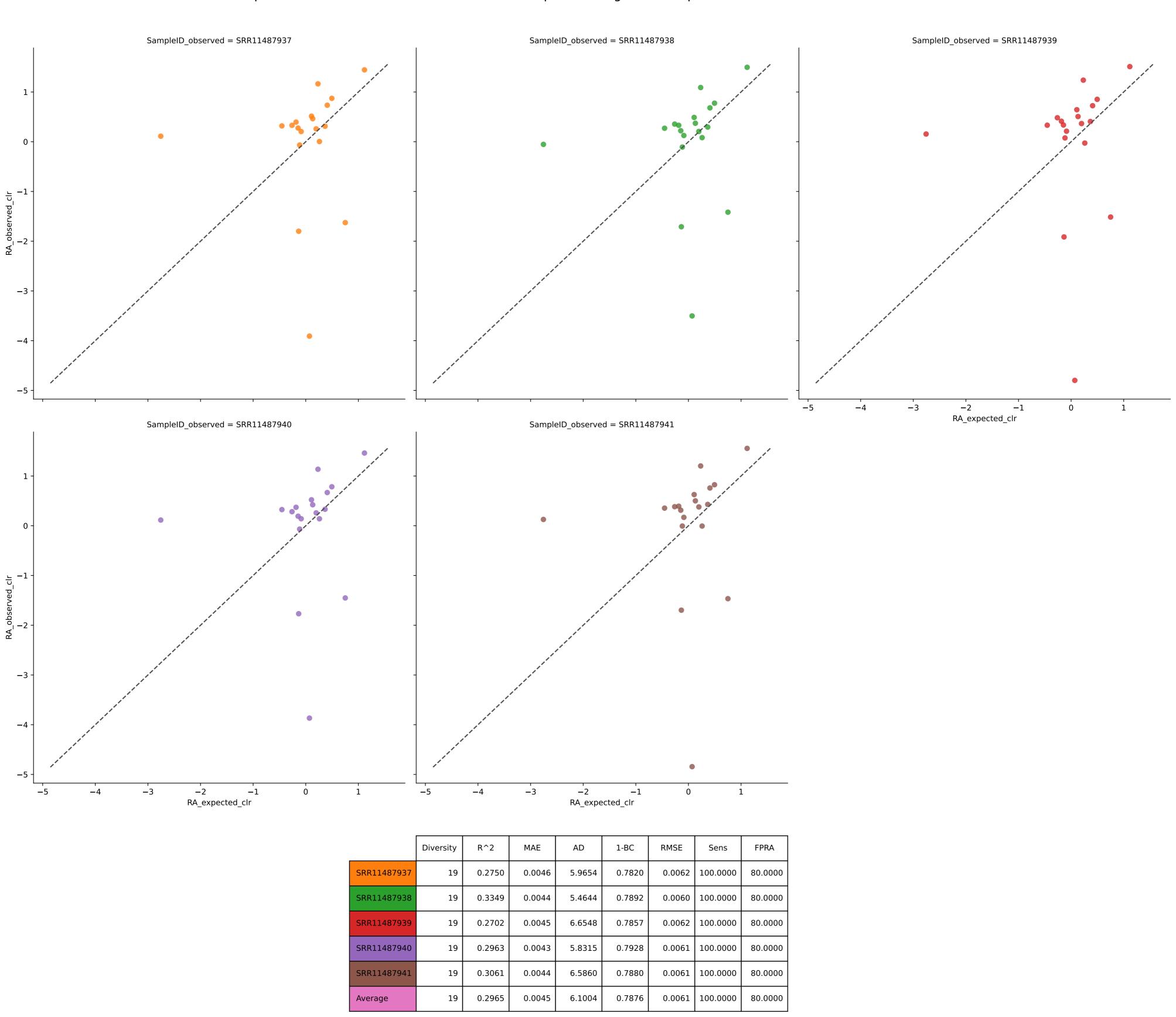
0.5431



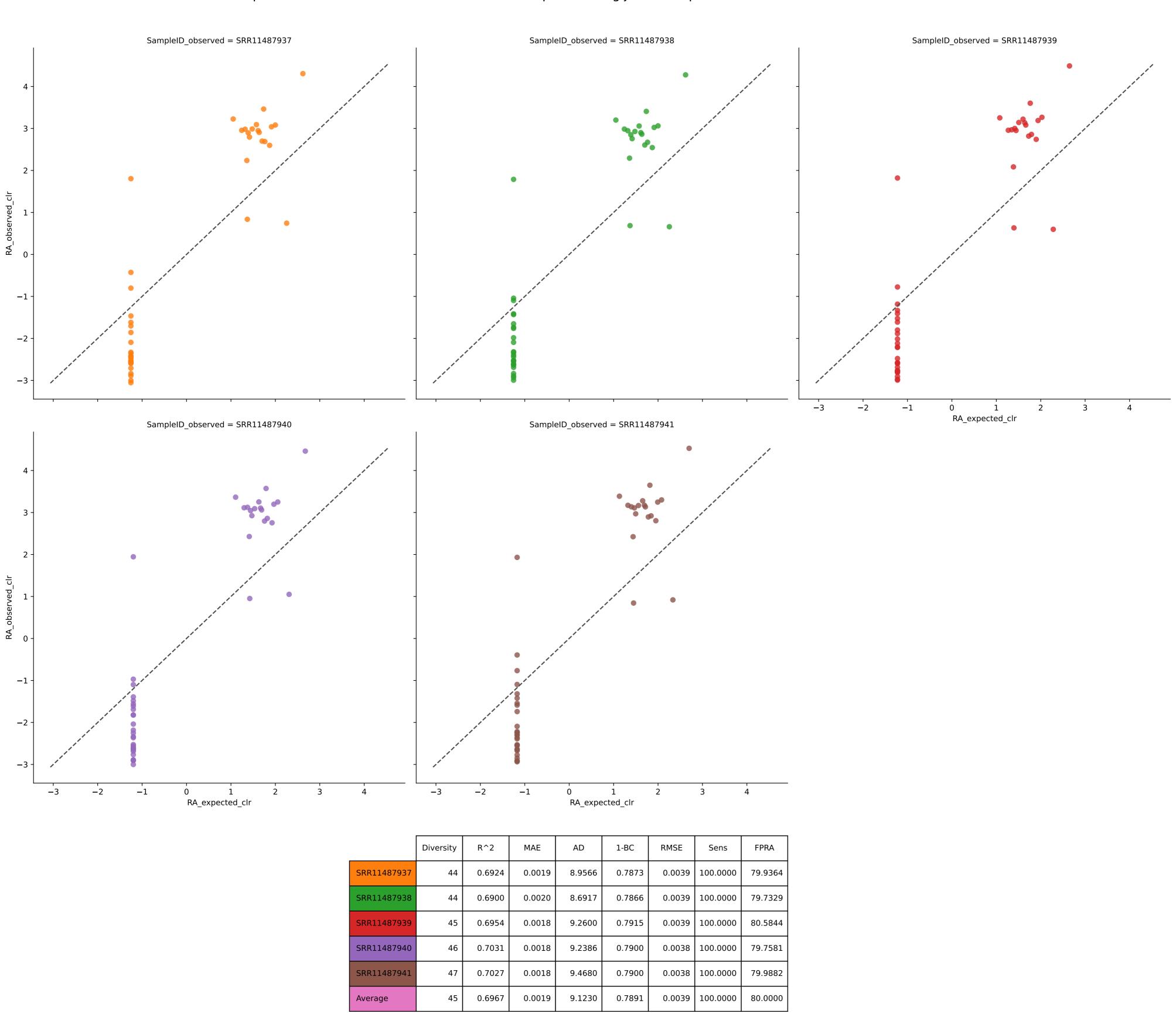


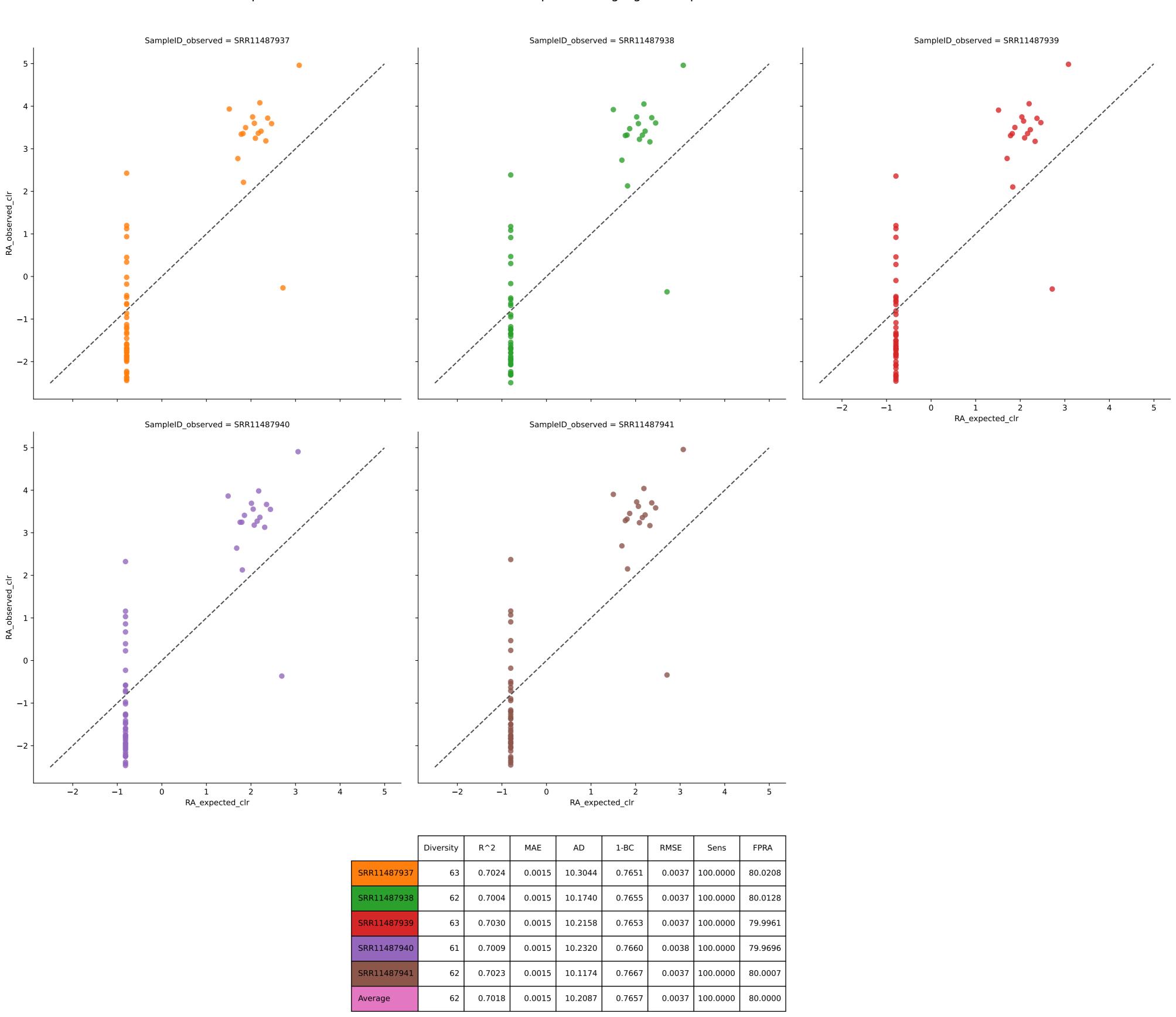


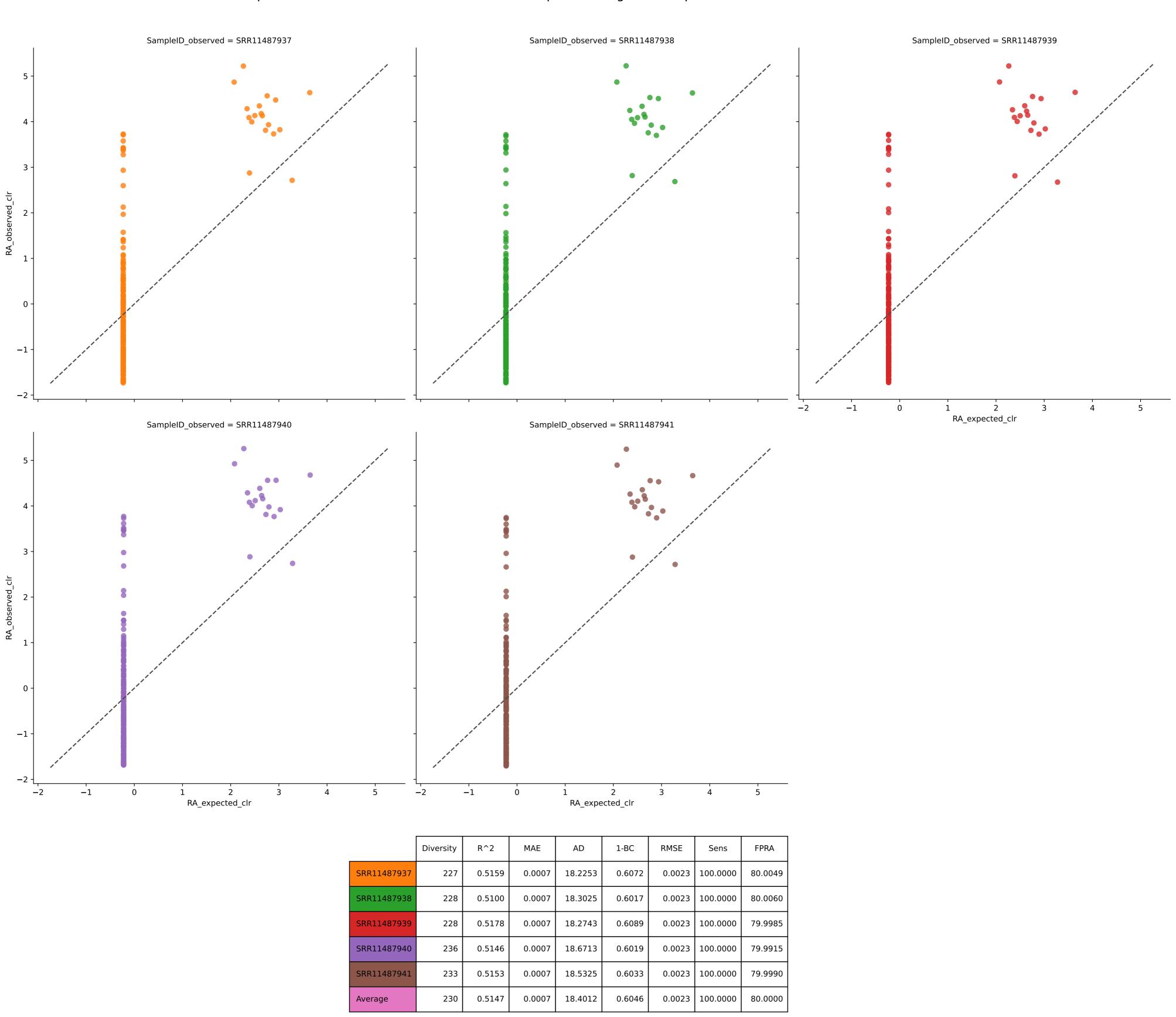


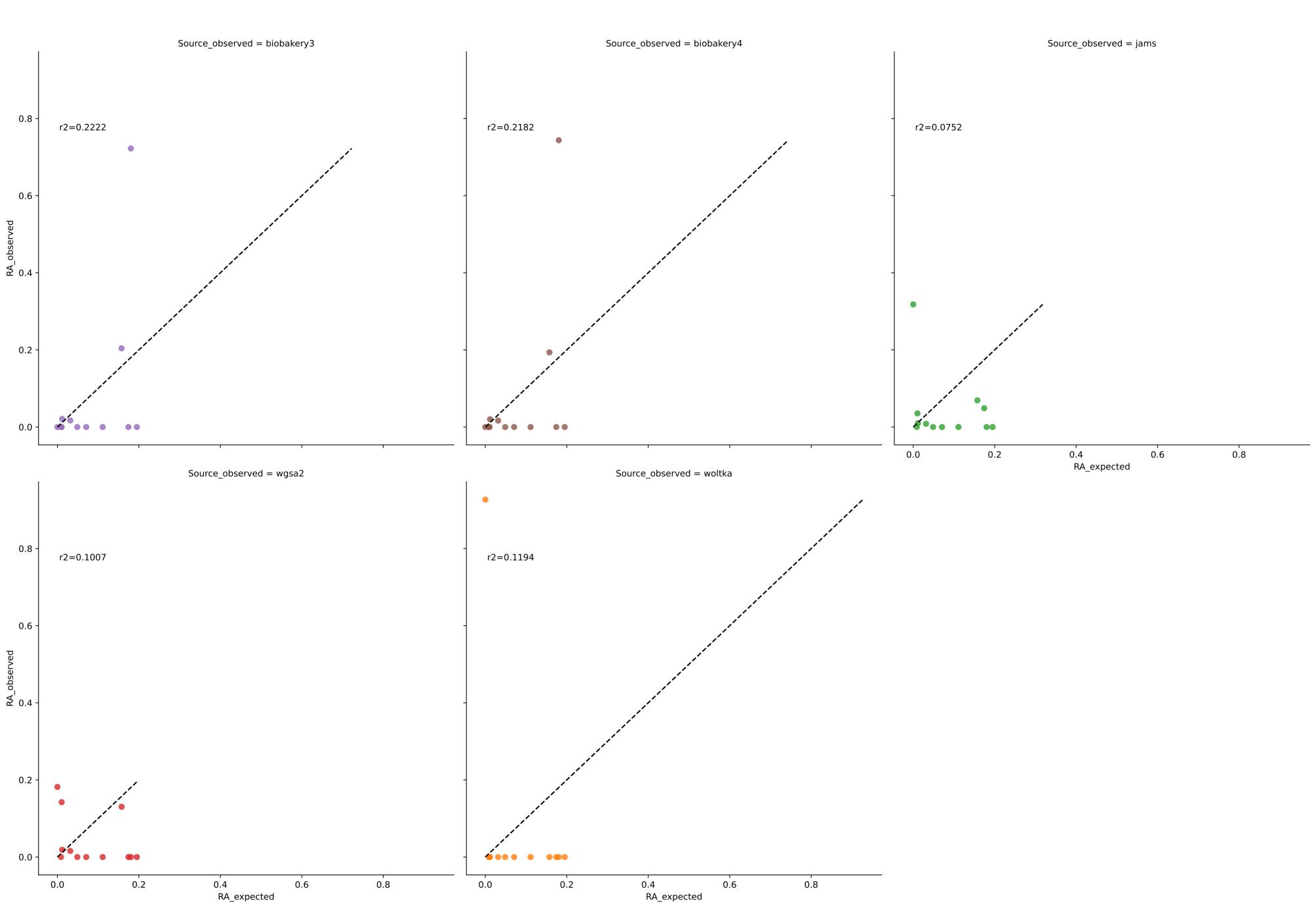


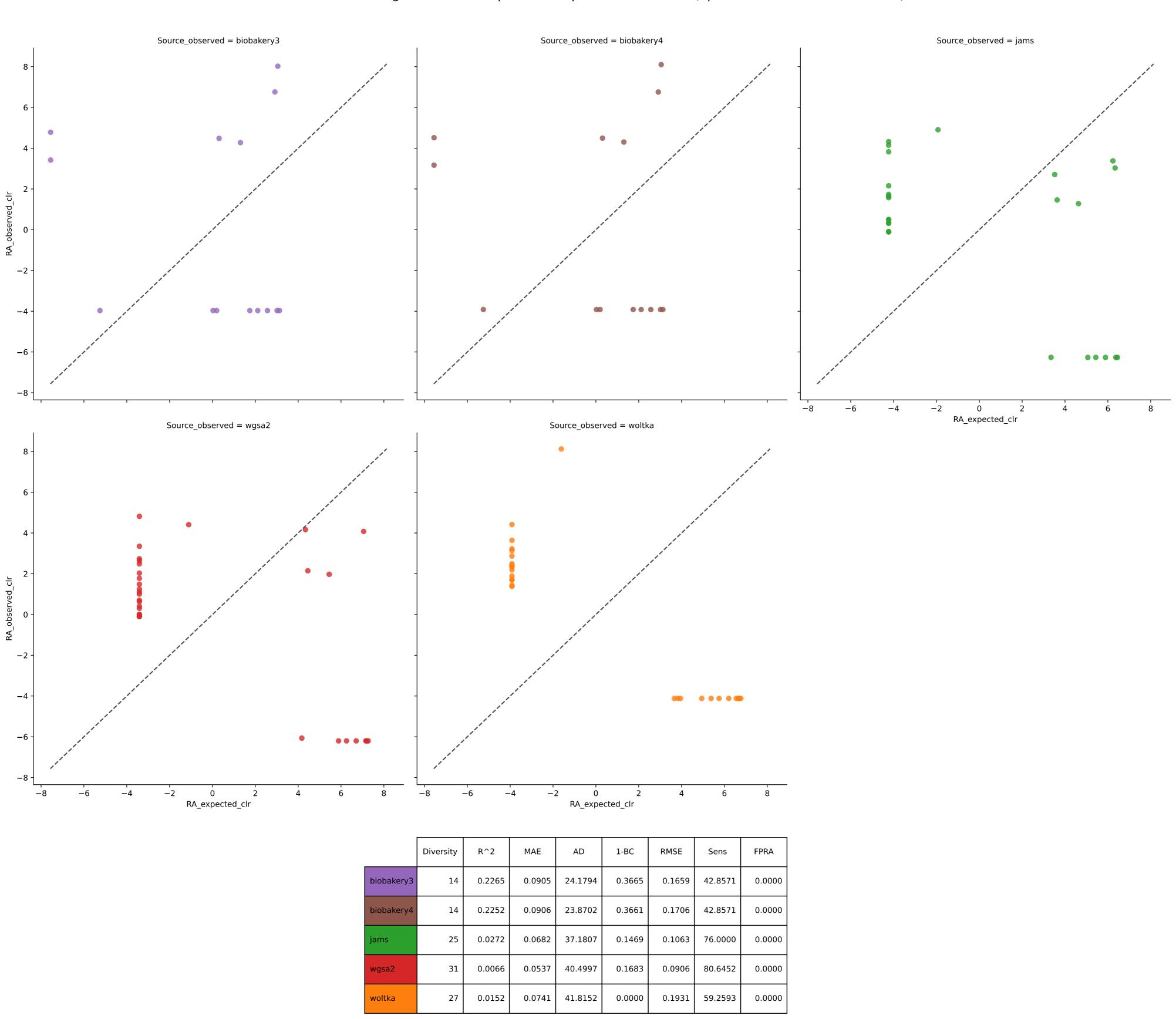
Expected vs. Observed Relative Abundance for species using jams in Experiment Amos mixed with filter 0.0001

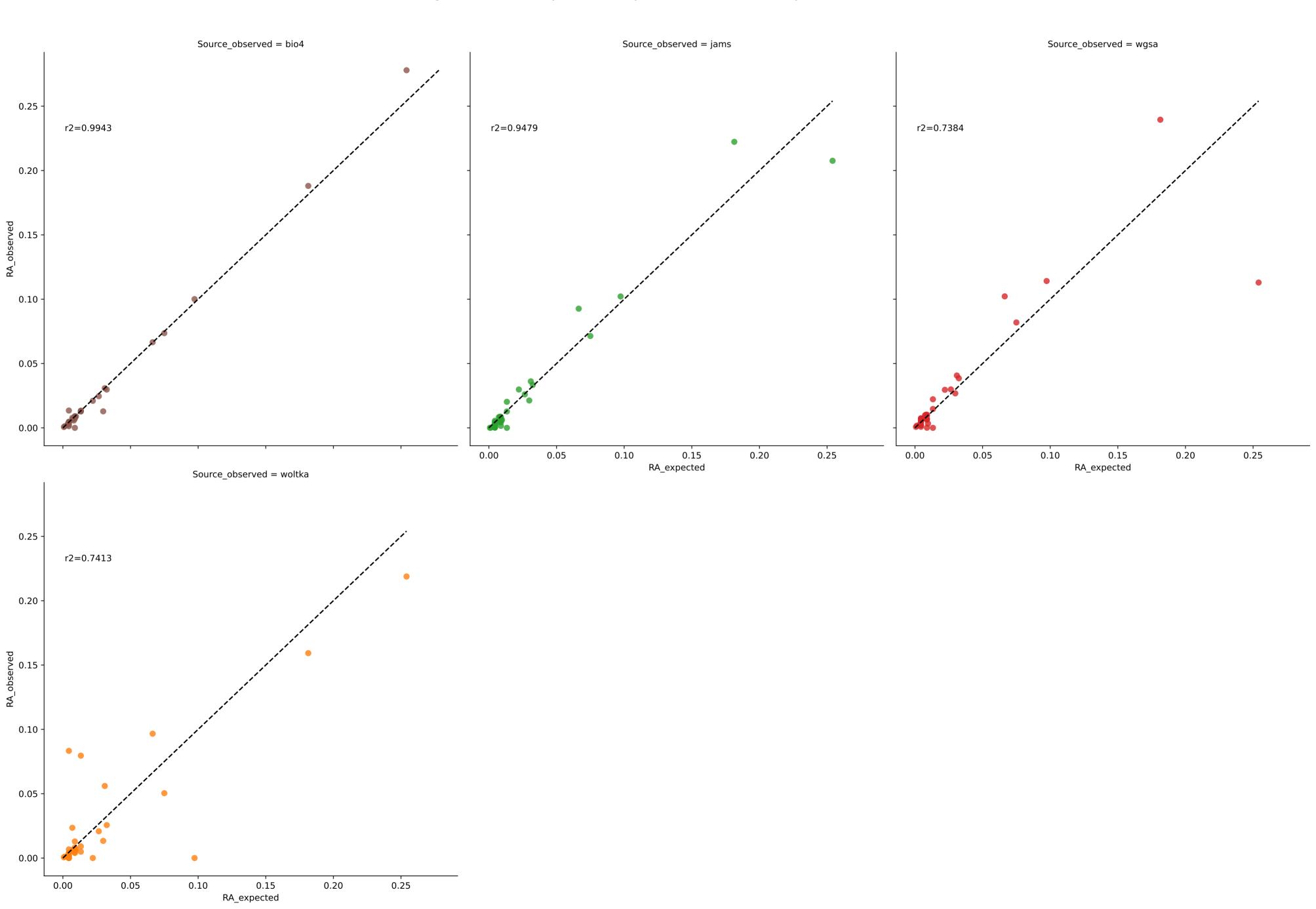


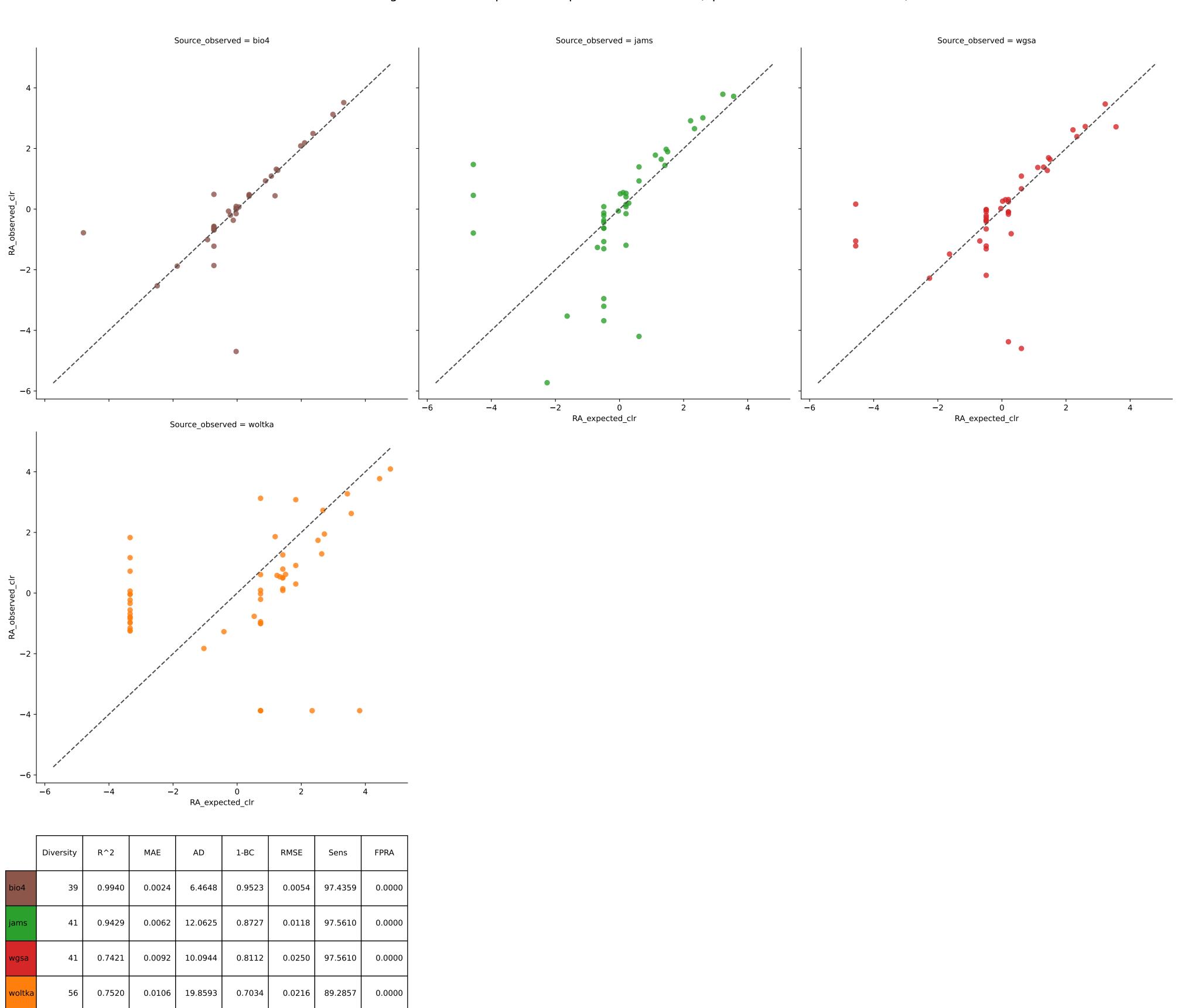


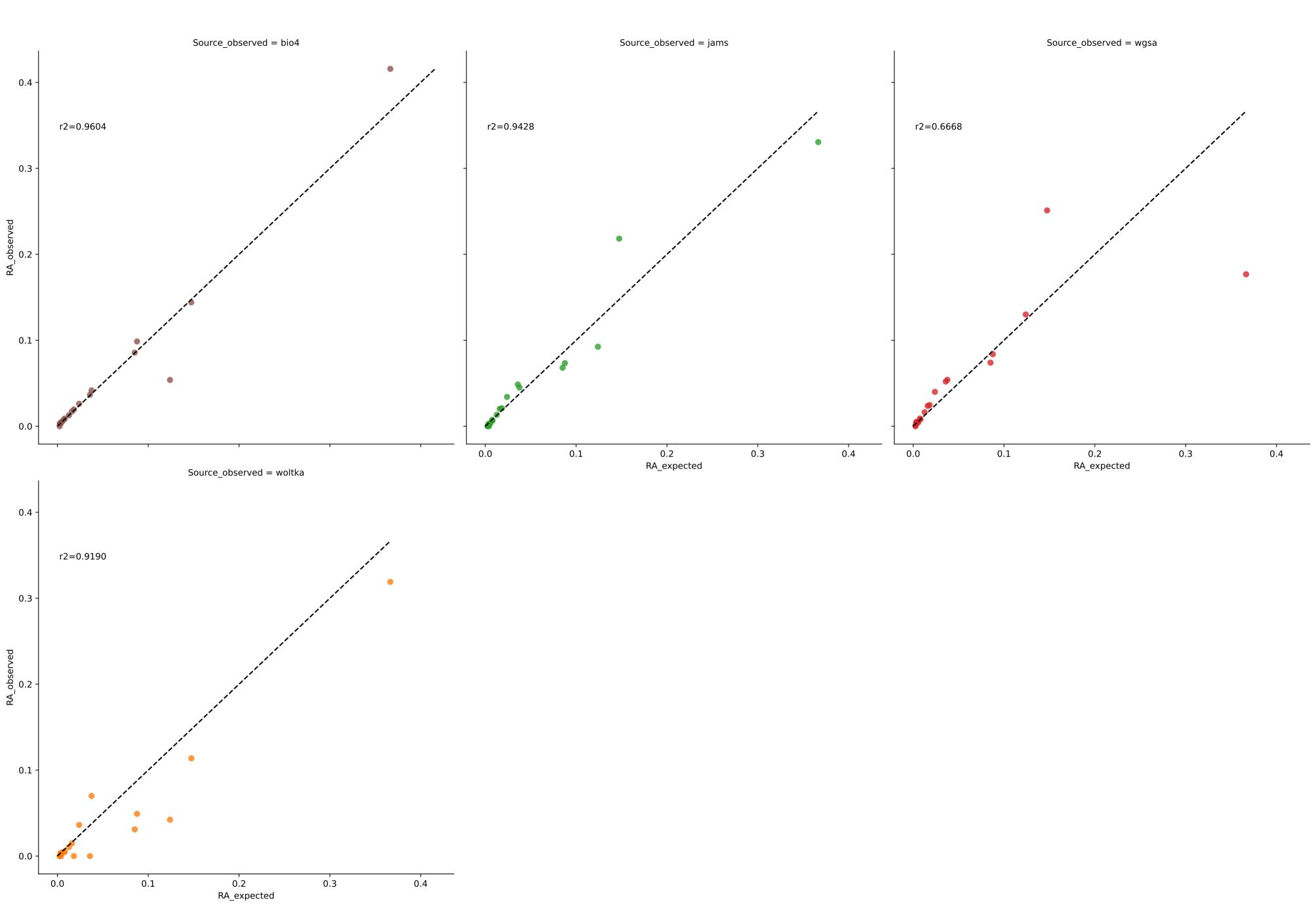


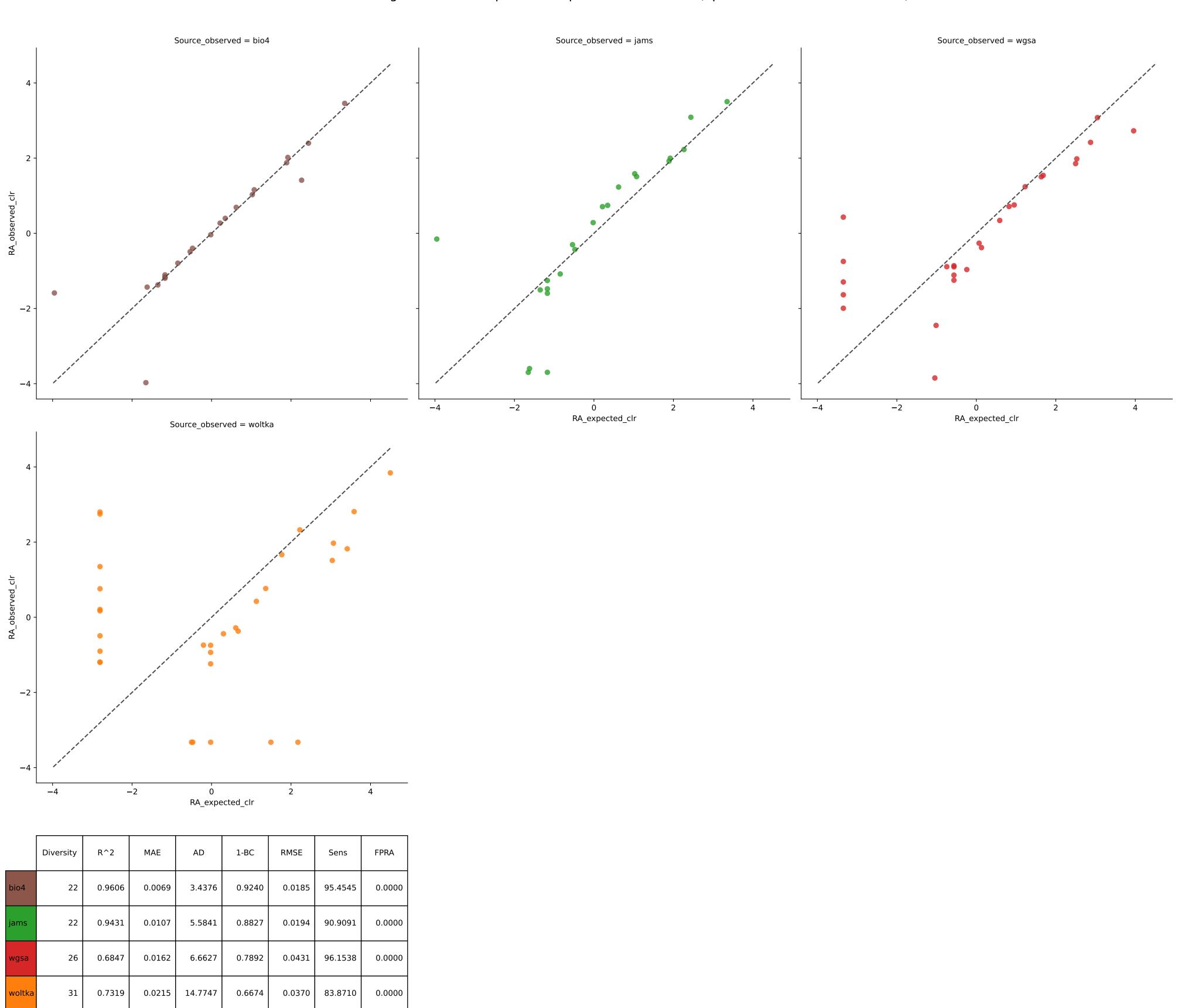


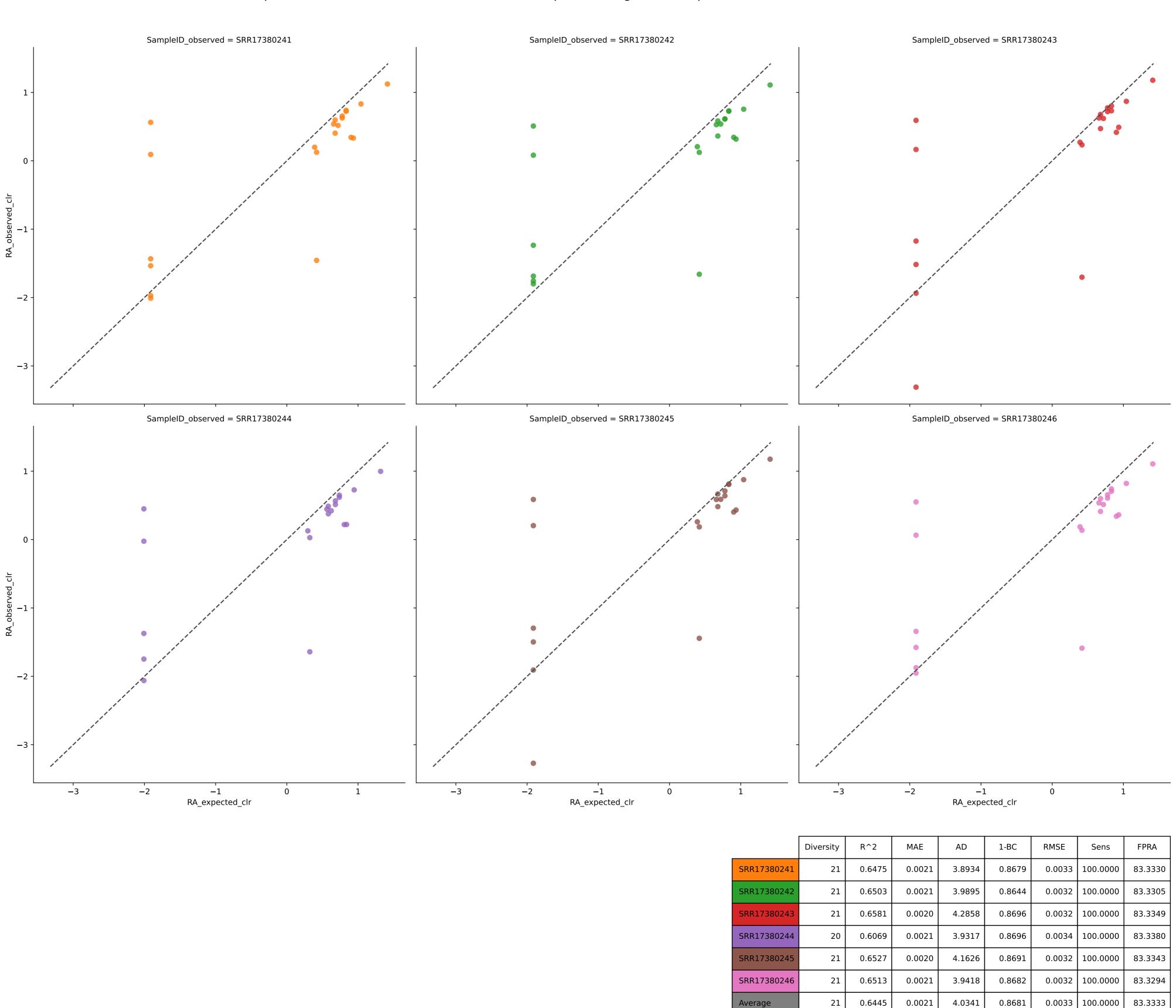


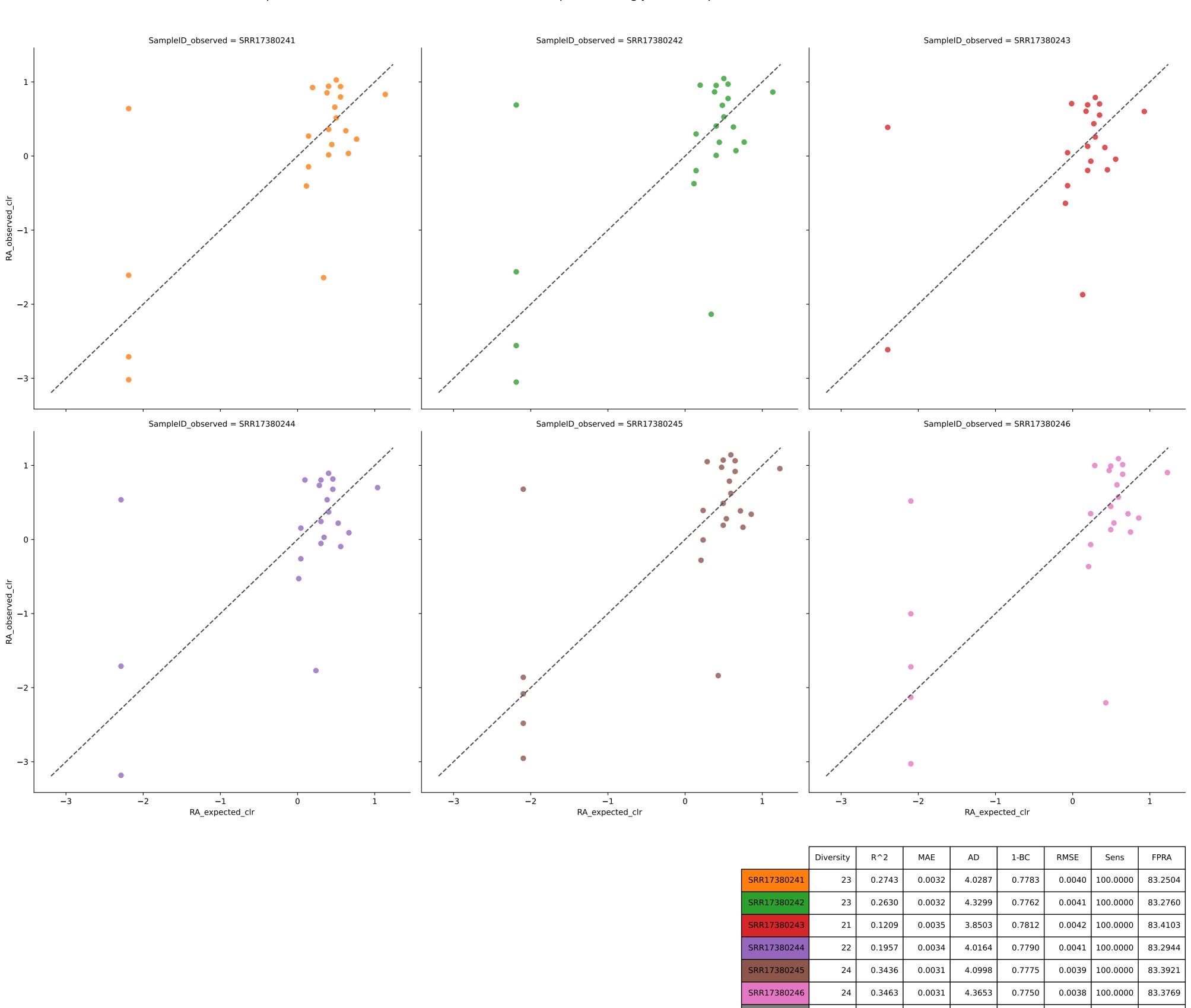












23

0.2573

Average

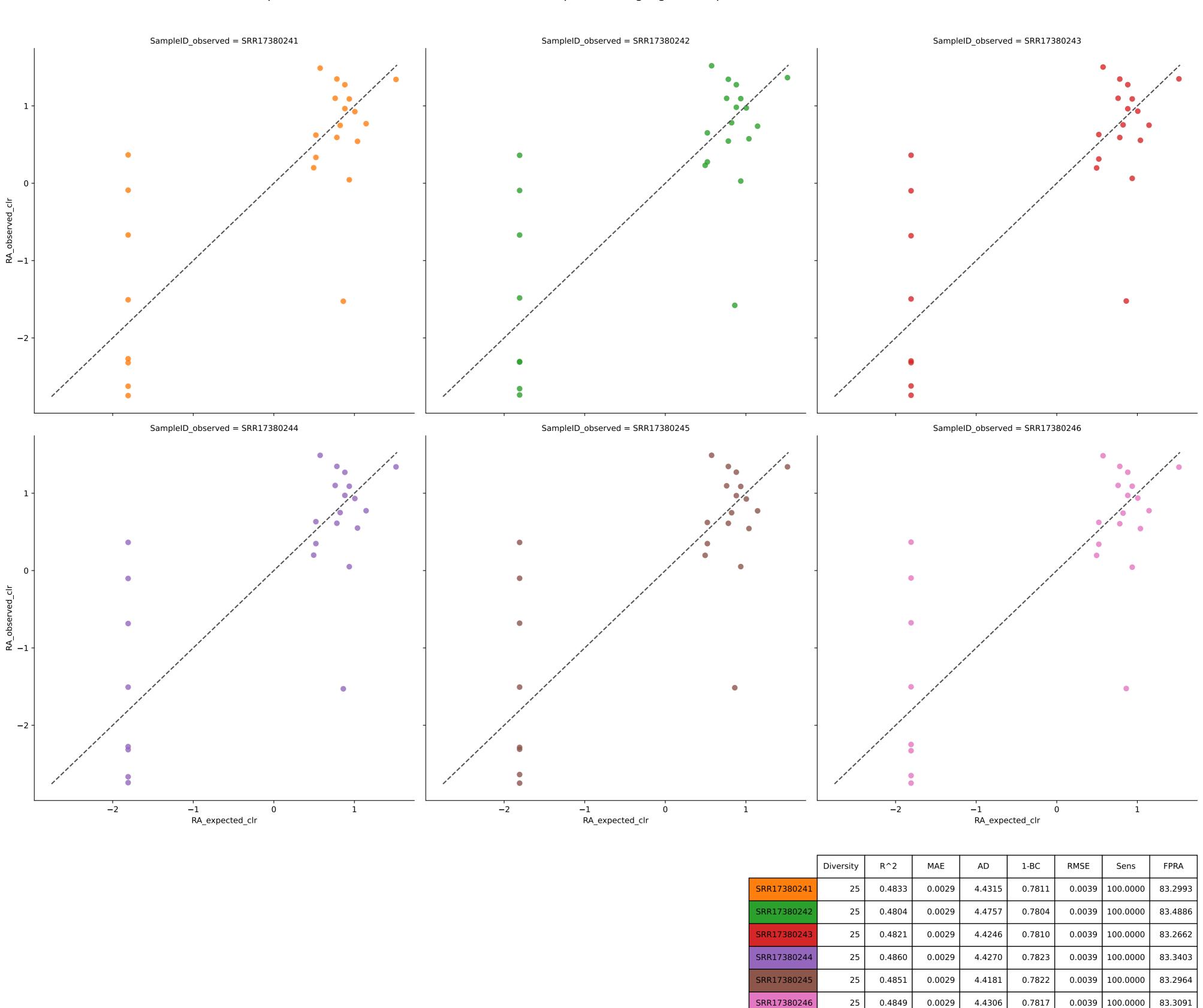
0.0032

4.1151

0.7779

100.0000

0.0040



0.7814

0.0039

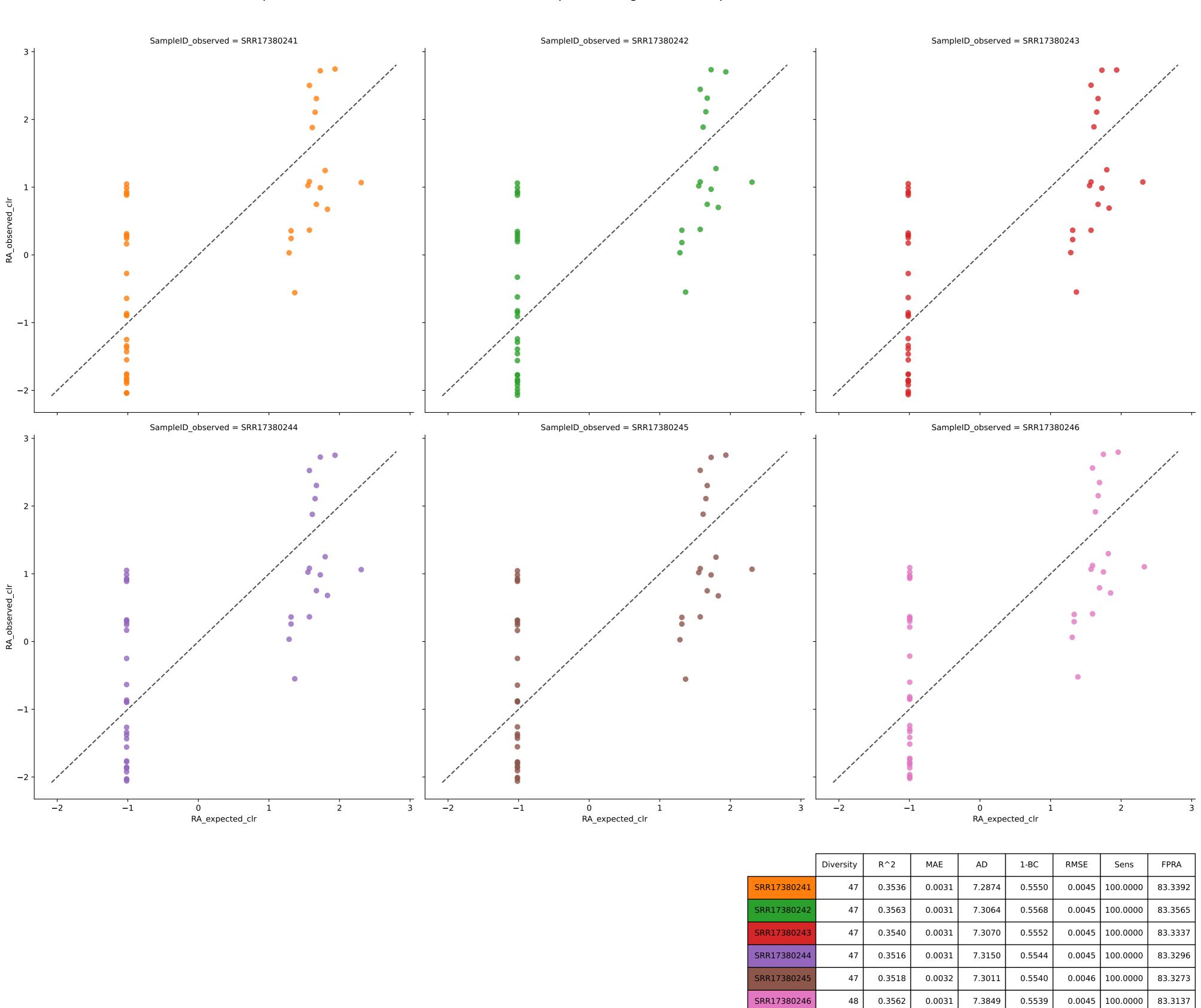
100.0000

83.3333

0.0029

25

Average



47

Average

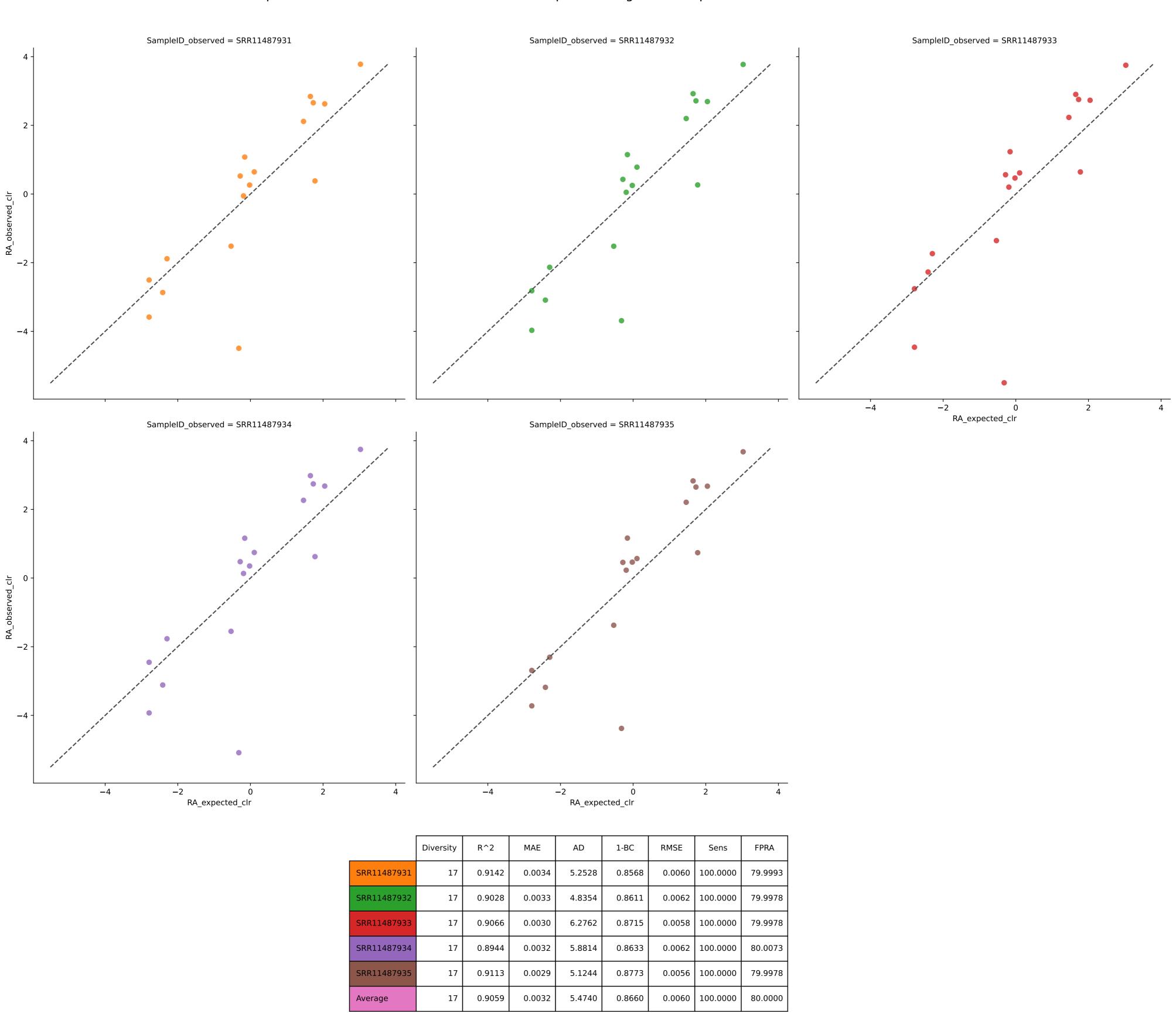
0.0031

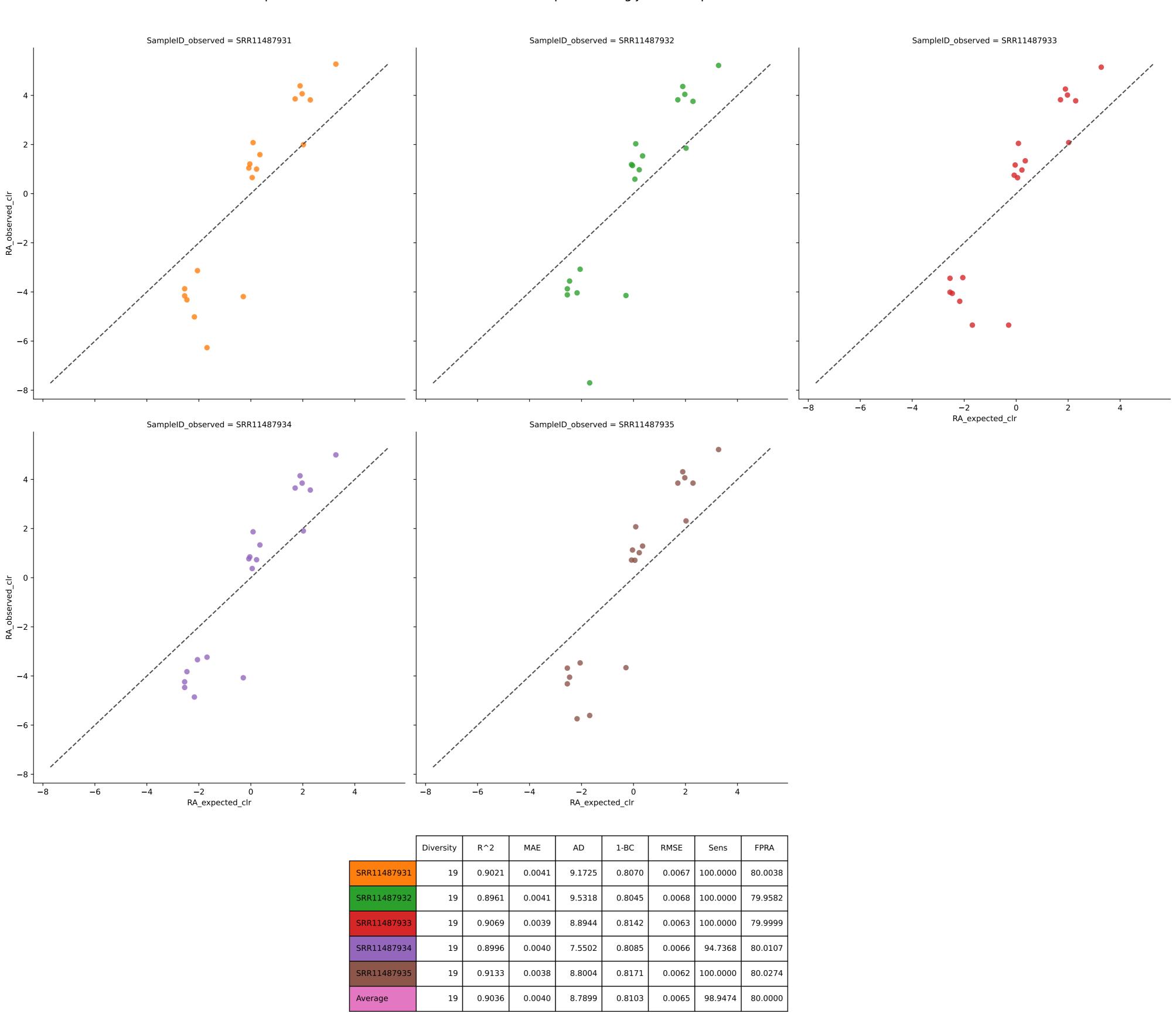
7.3170

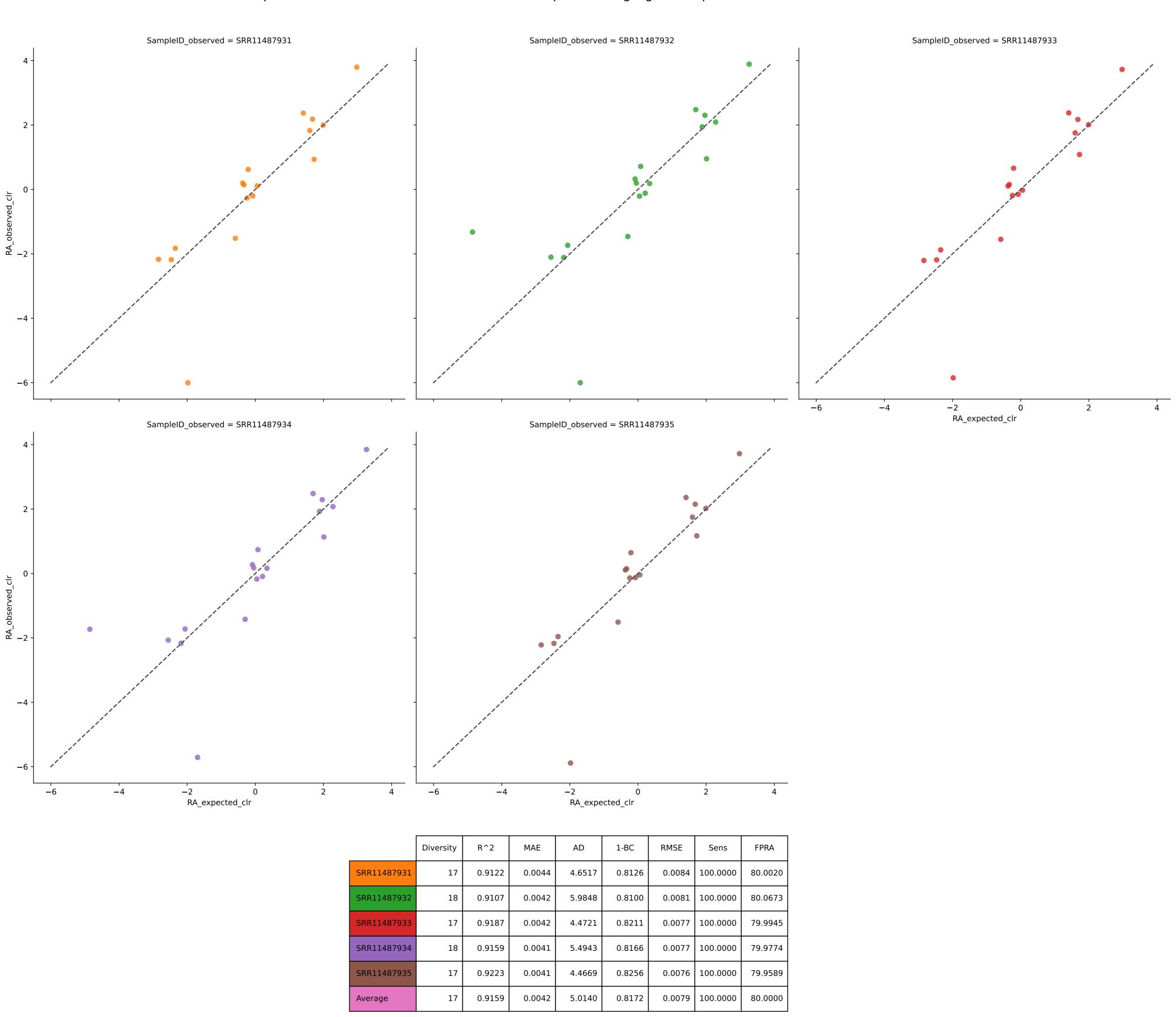
0.5549

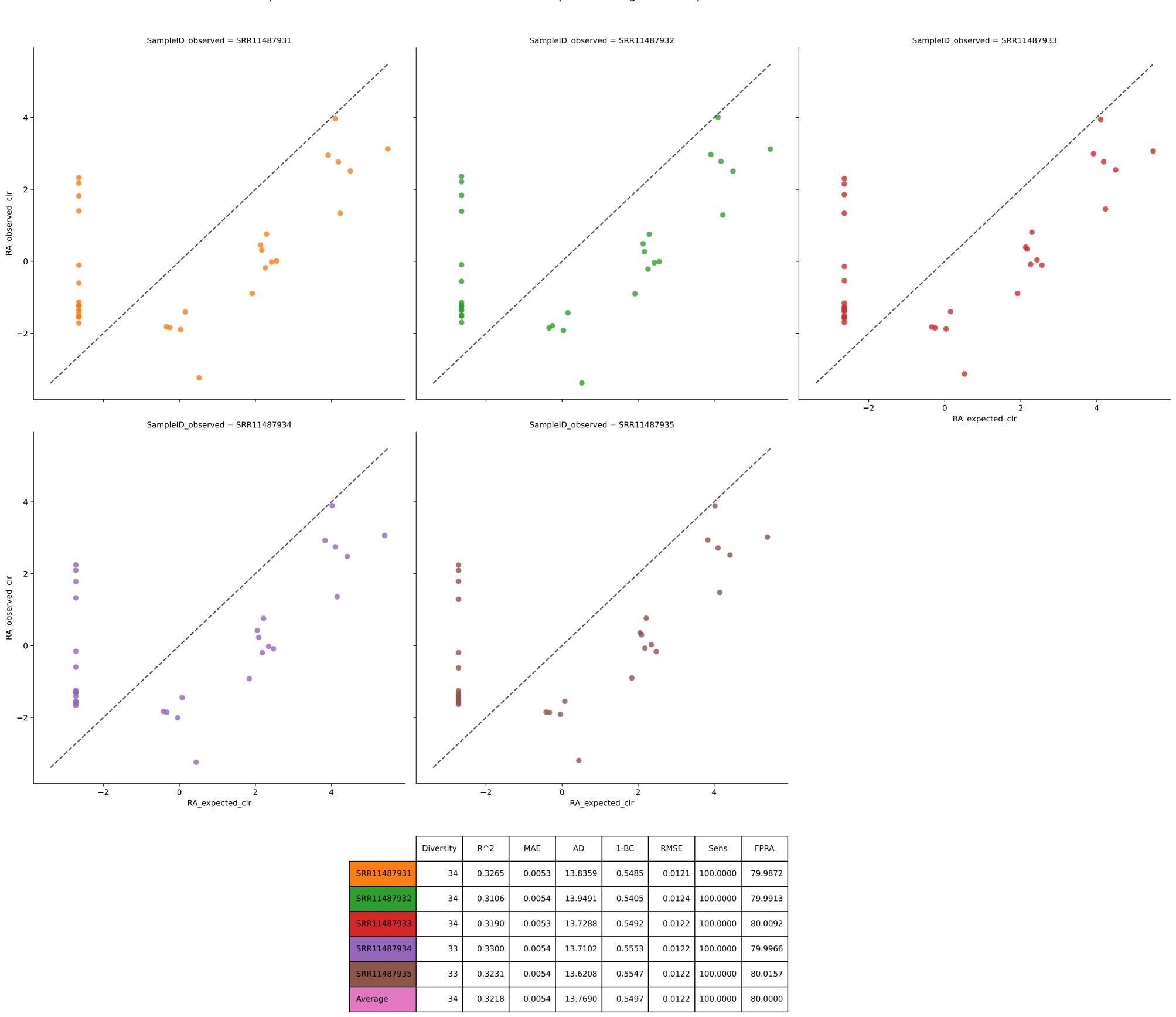
100.0000

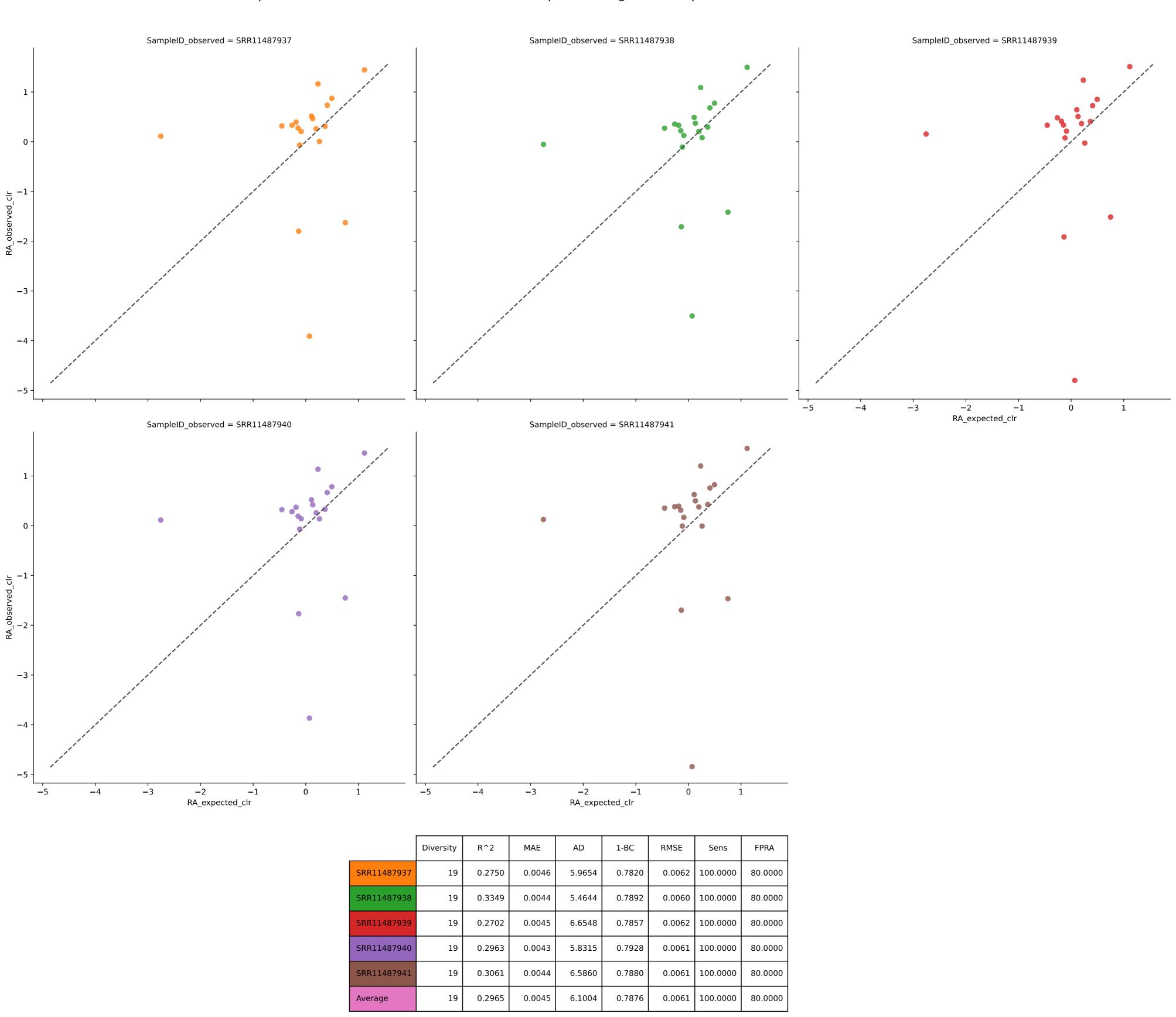
0.0045



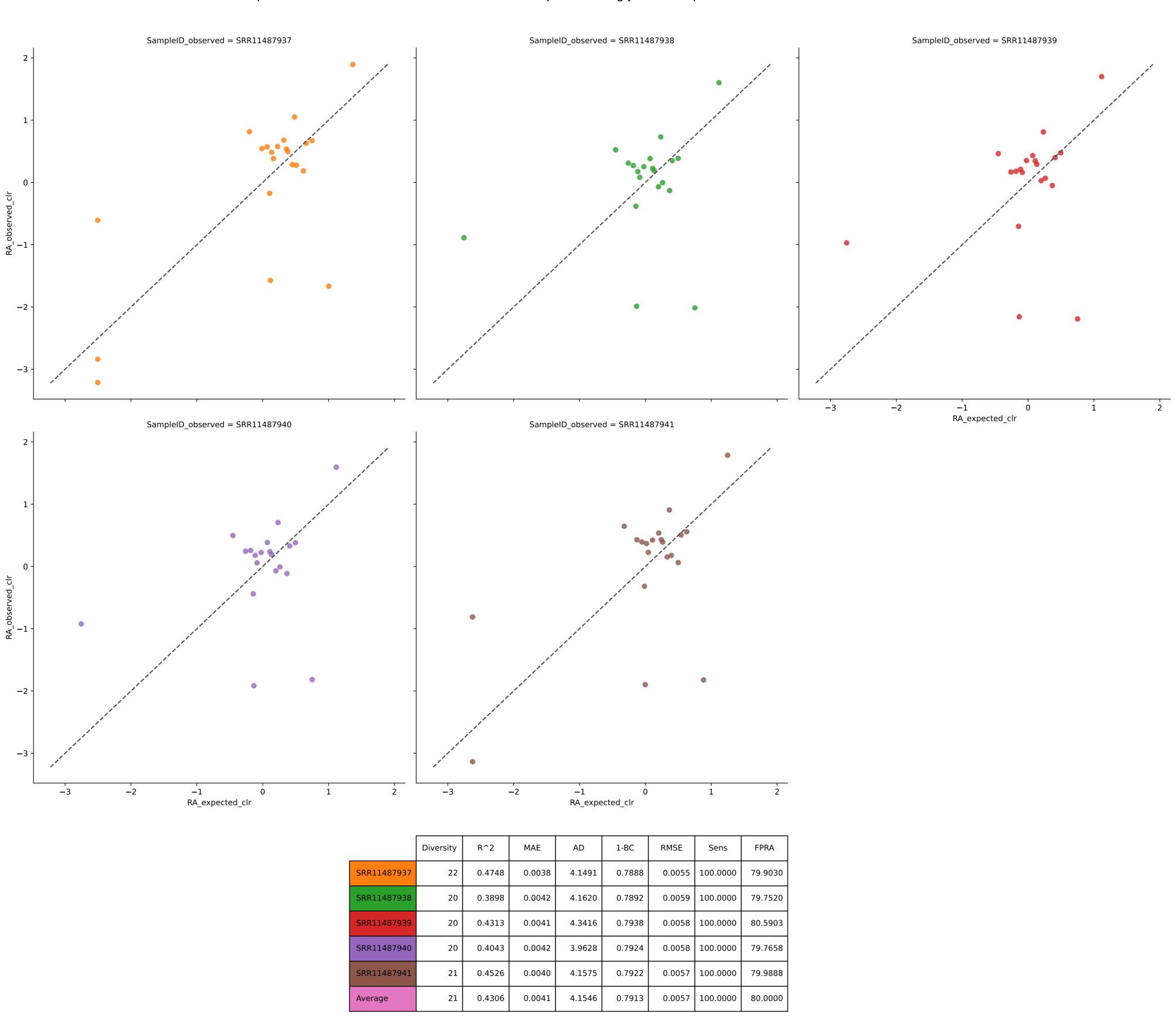


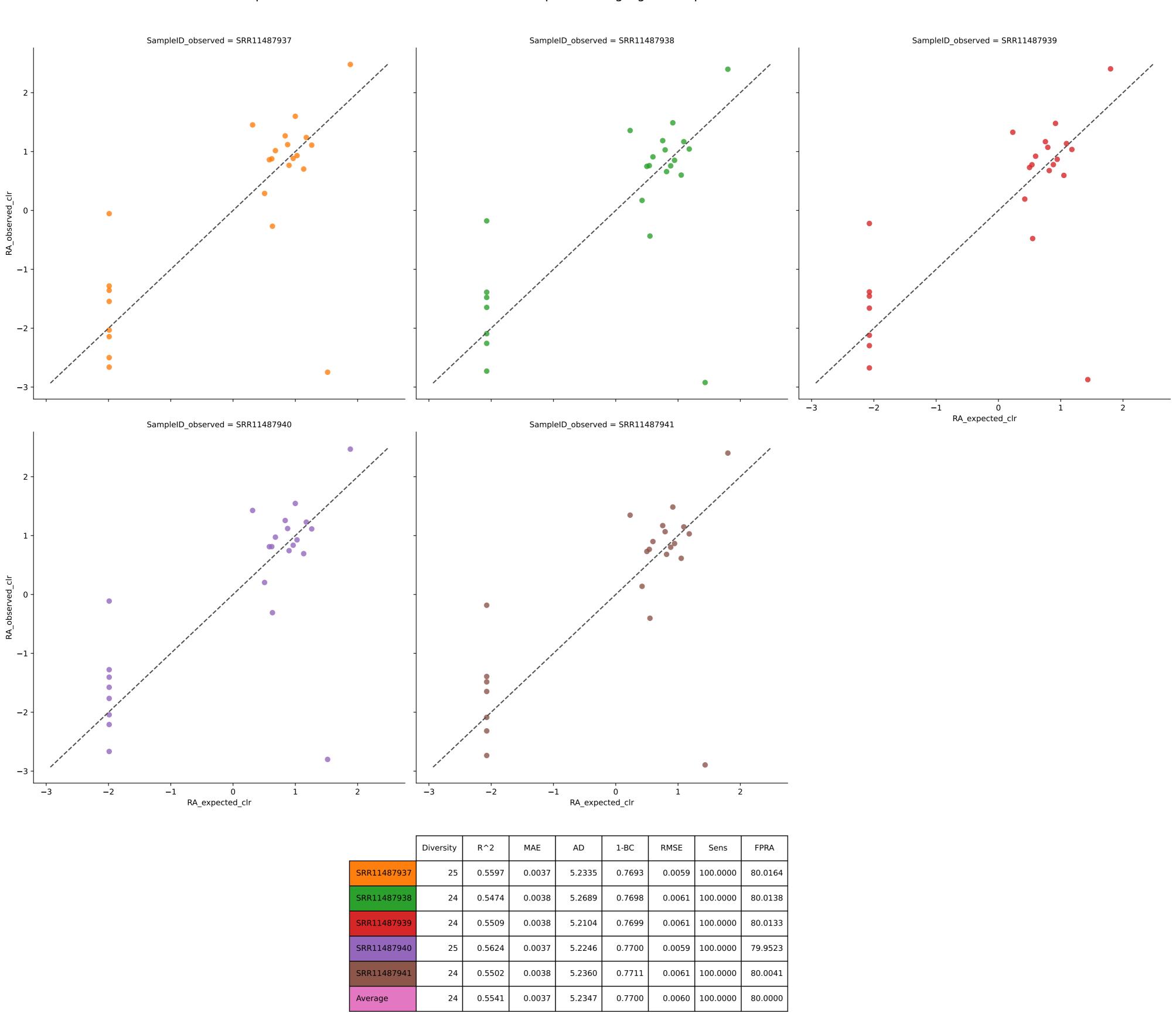


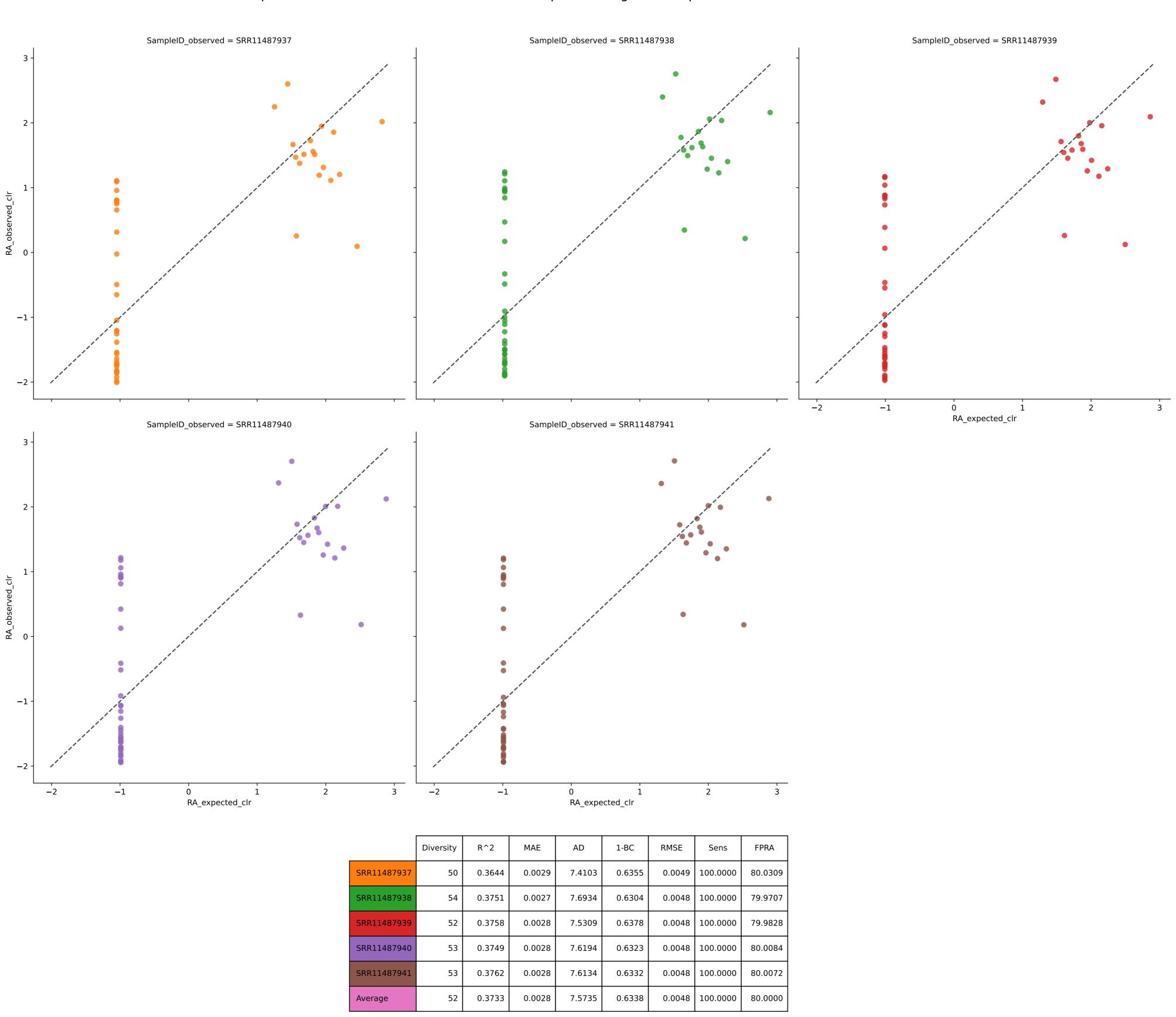


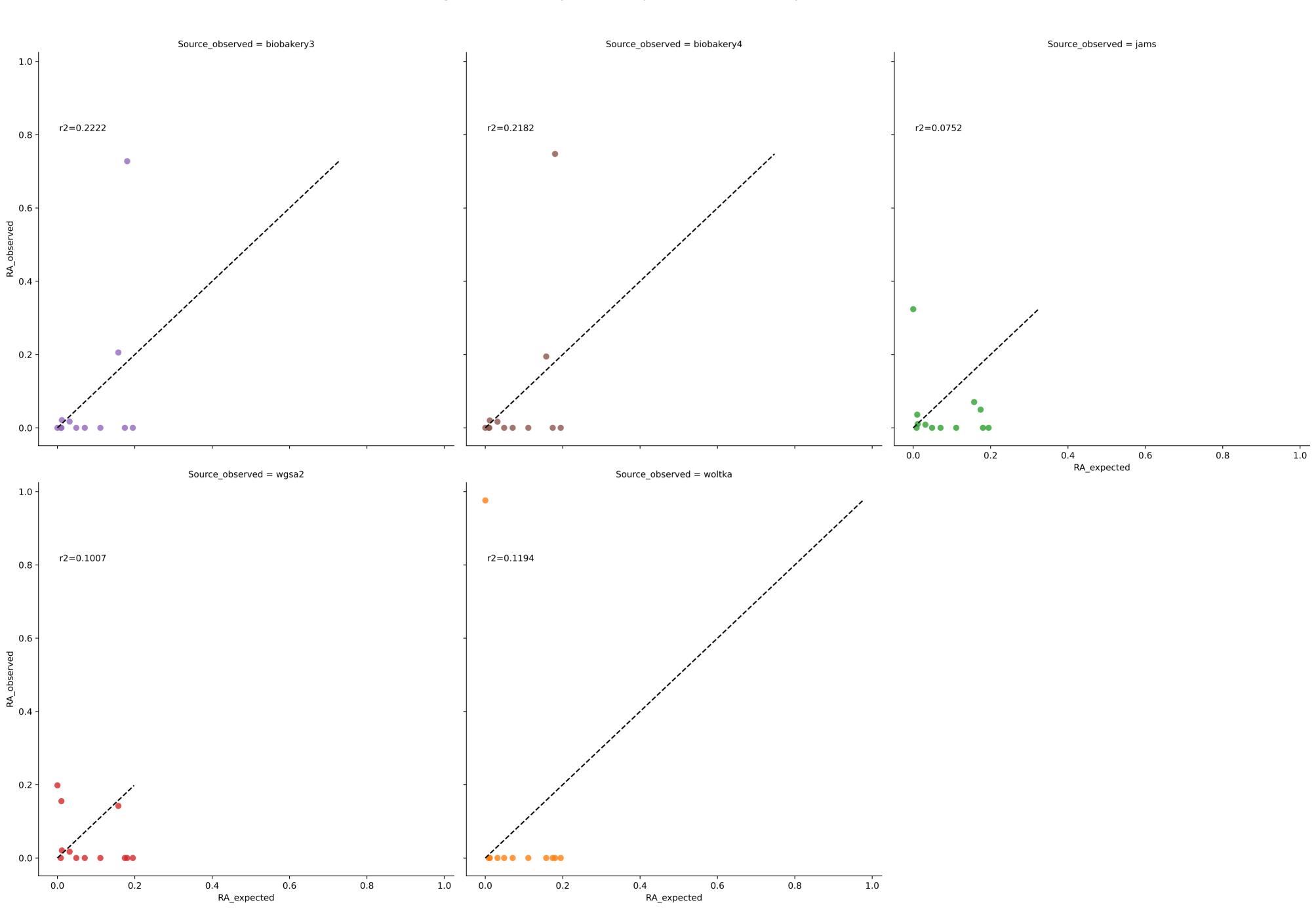


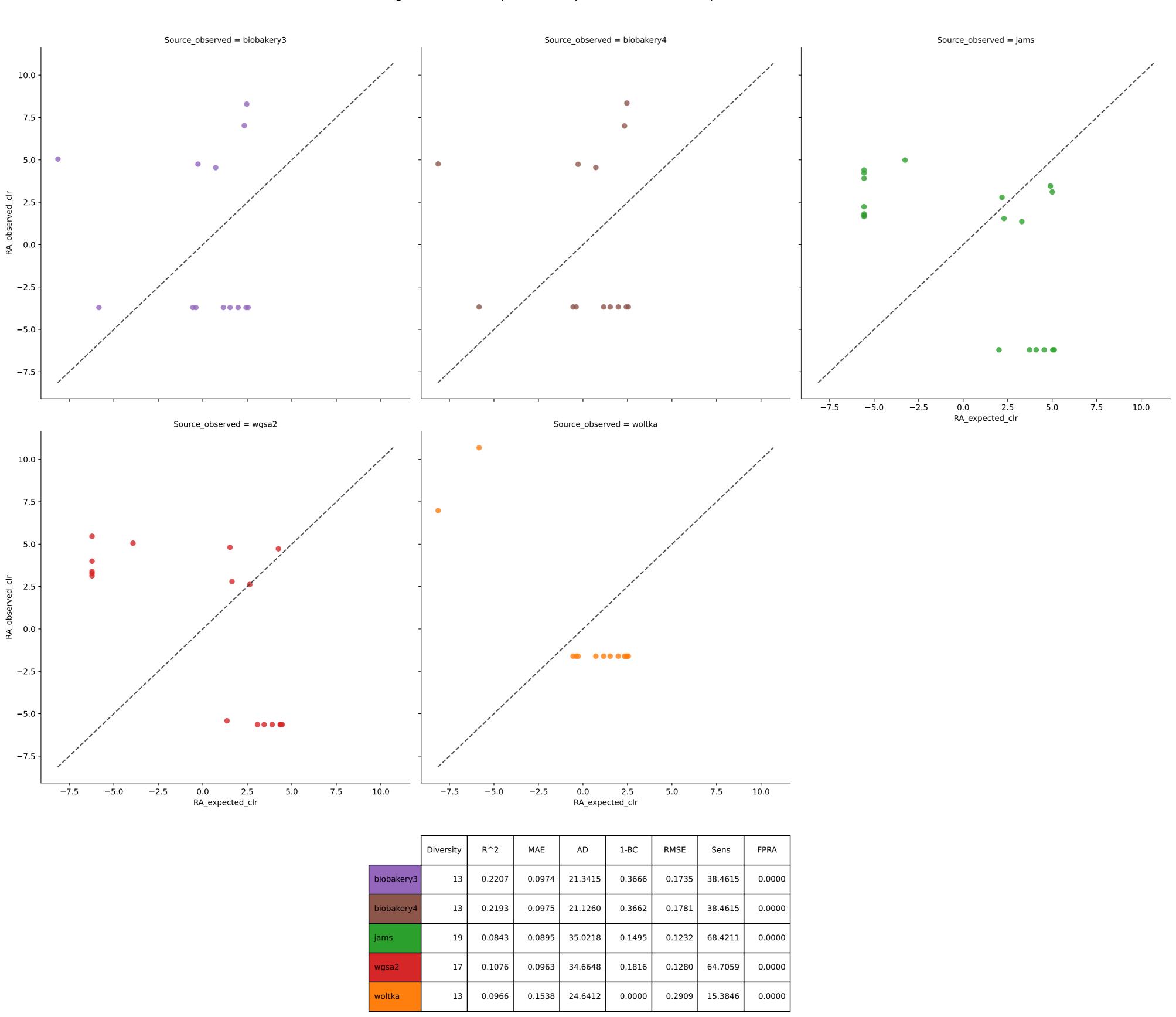
Expected vs. Observed Relative Abundance for species using jams in Experiment Amos mixed with filter 0.001

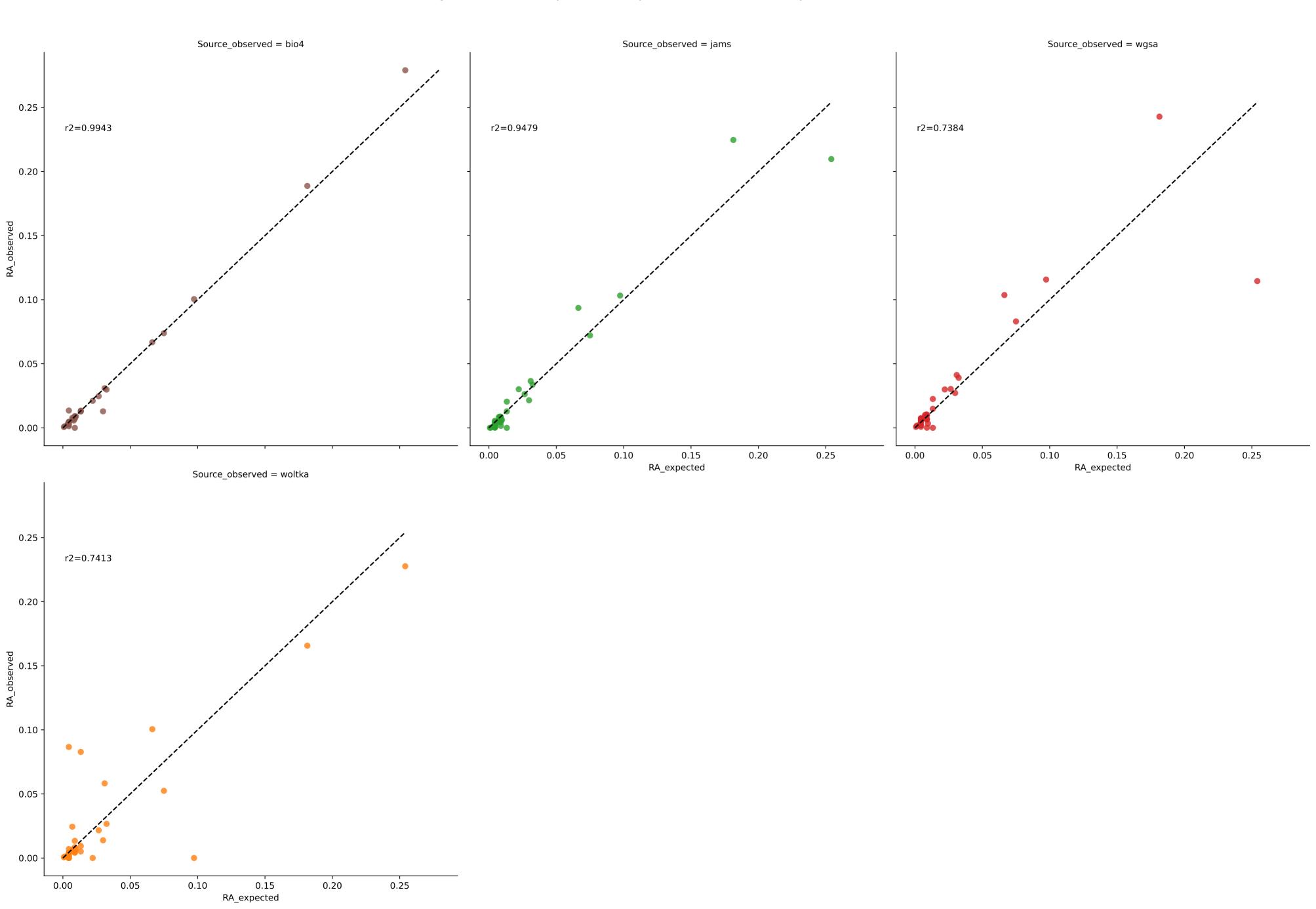


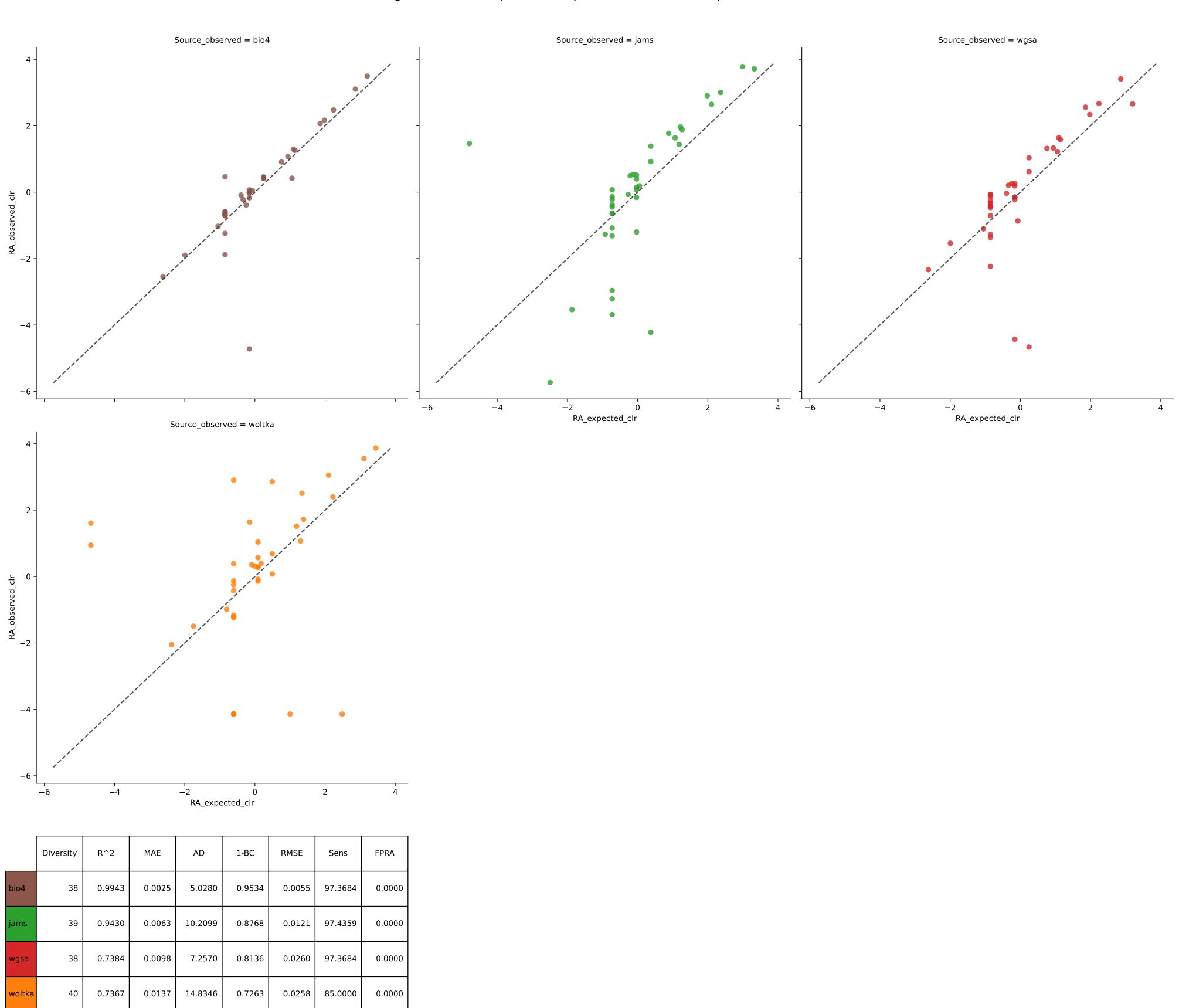


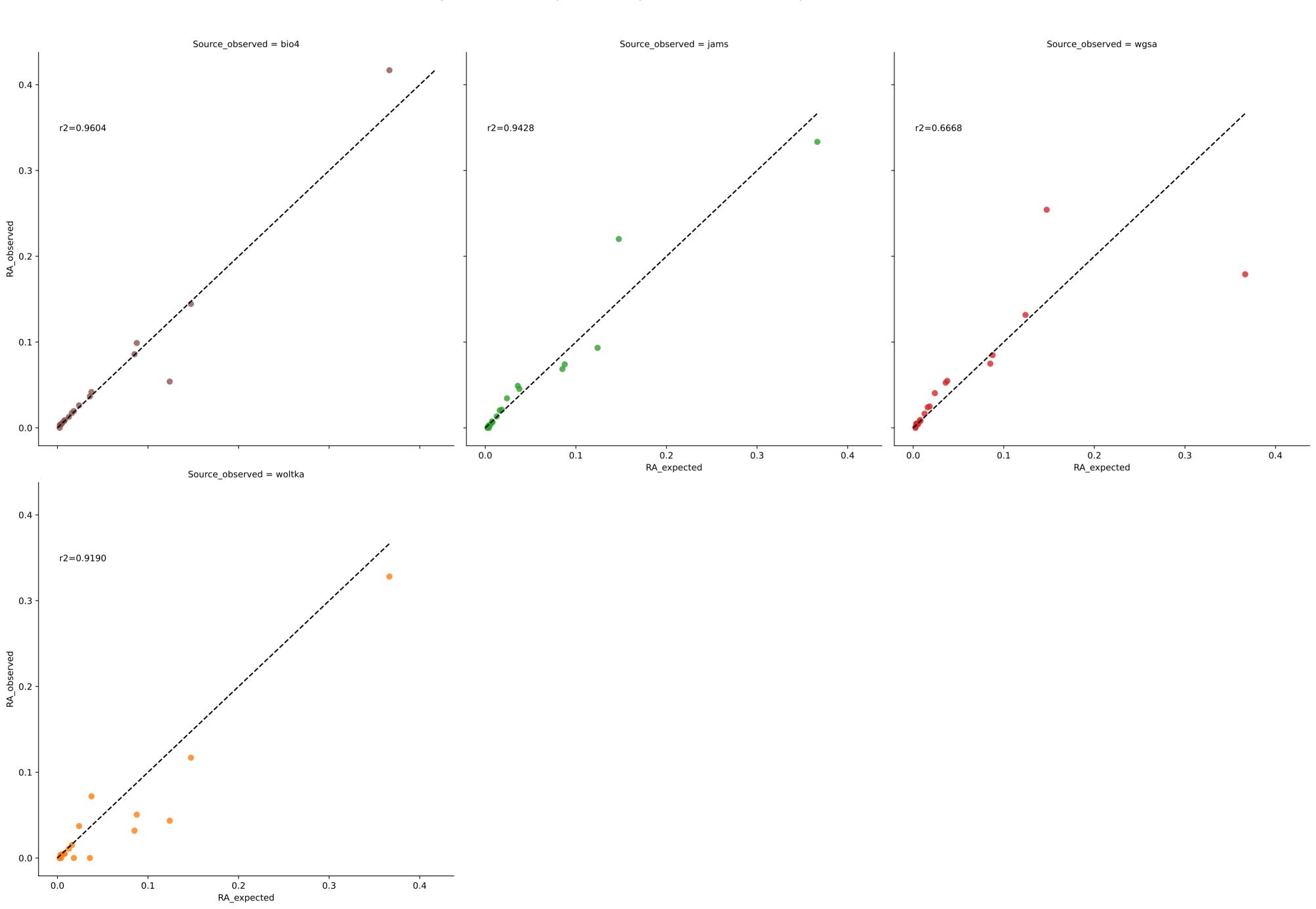


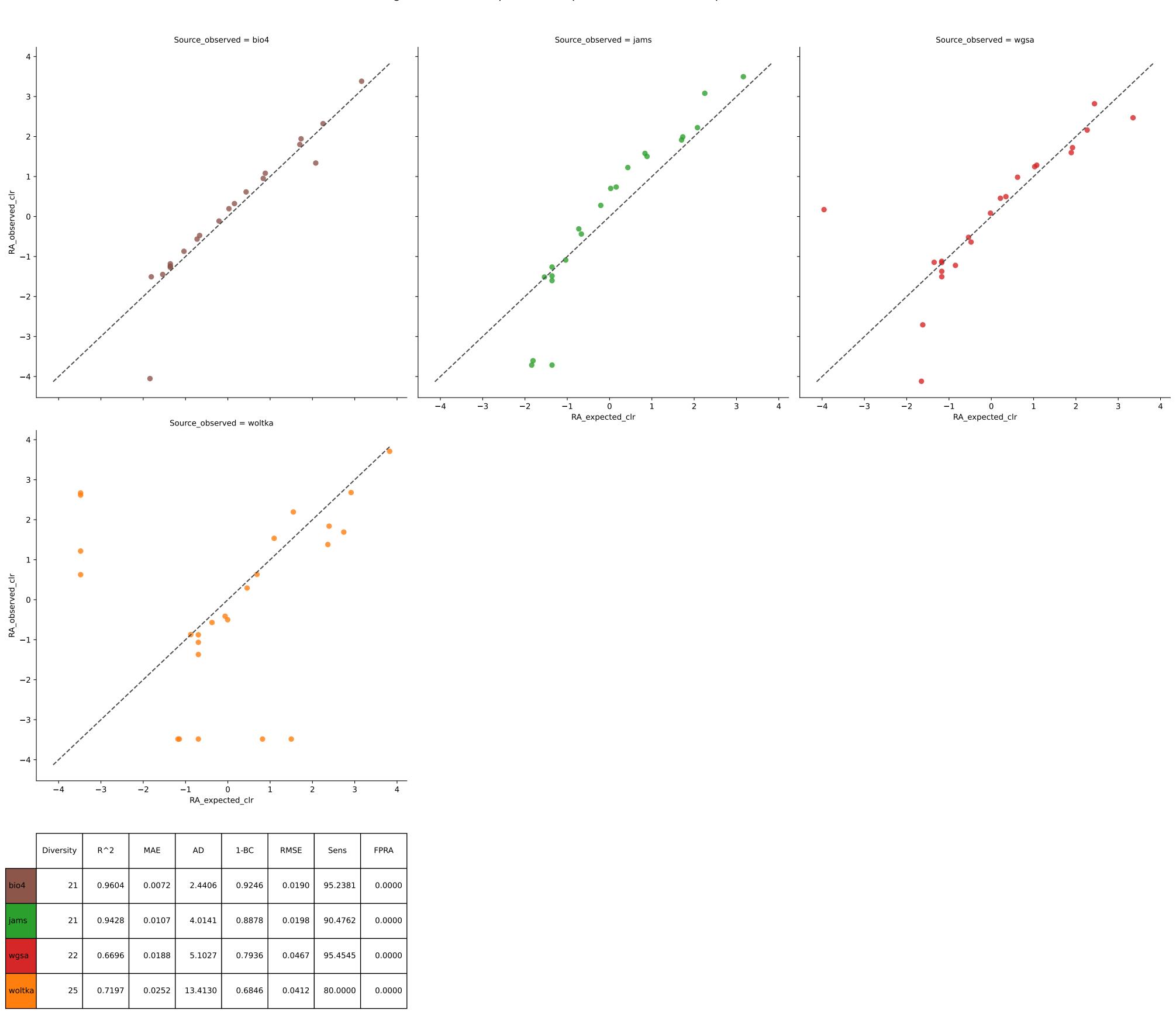




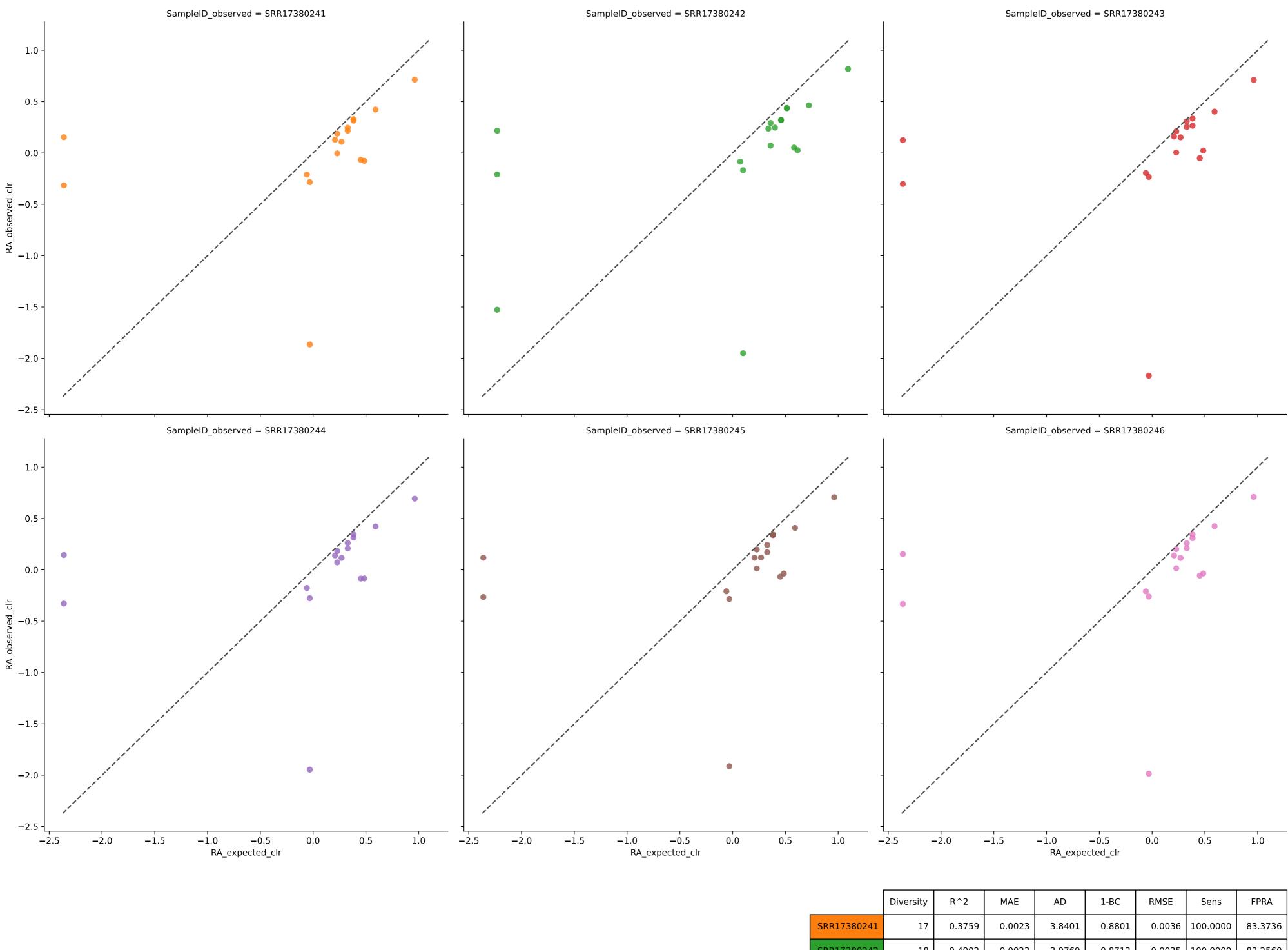






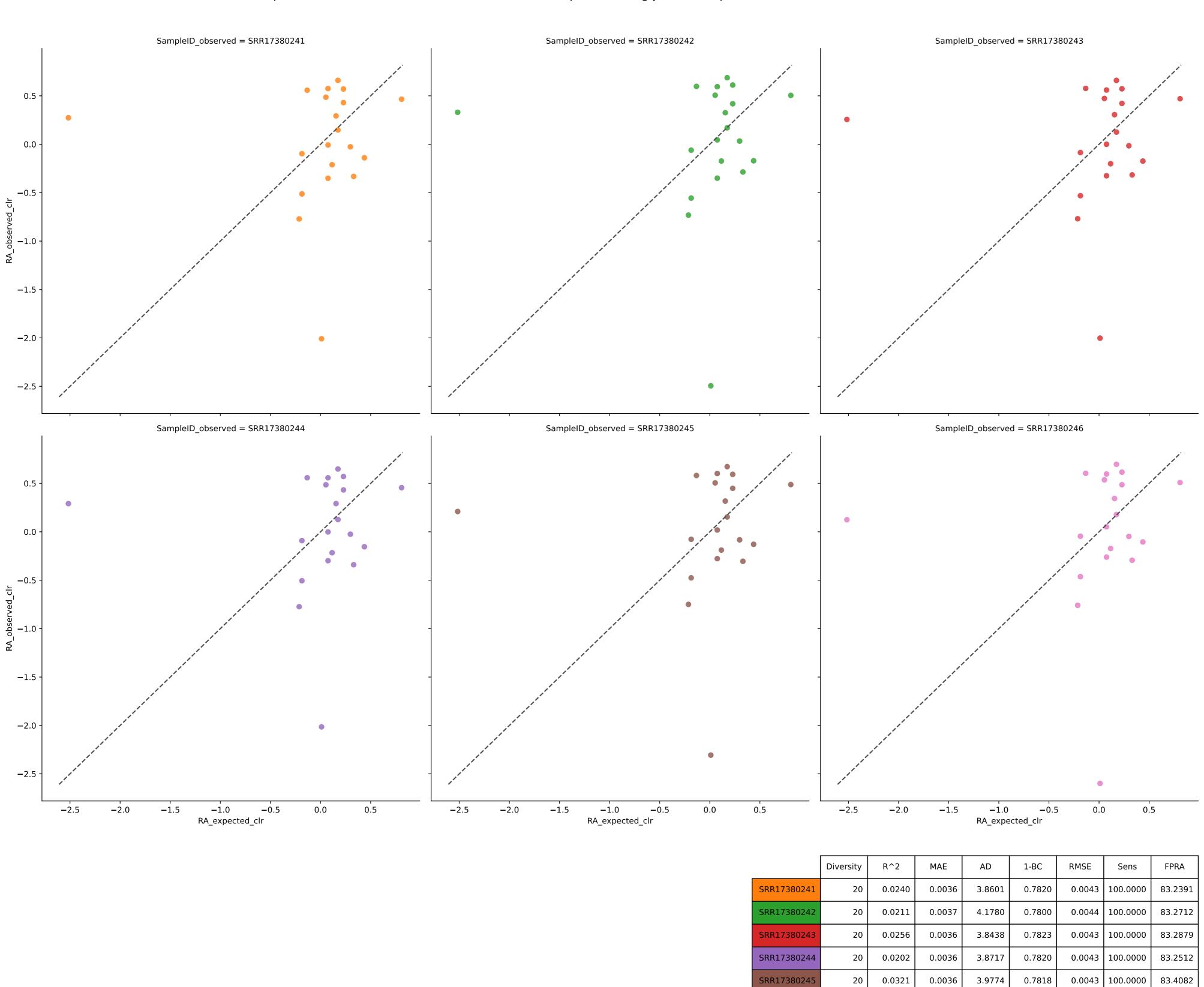


Expected vs. Observed Relative Abundance for species using bio4 in Experiment tourlousse with filter 0.01



	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	17	0.3759	0.0023	3.8401	0.8801	0.0036	100.0000	83.3736
SRR17380242	18	0.4902	0.0023	3.9769	0.8713	0.0035	100.0000	83.2560
SRR17380243	17	0.3910	0.0023	3.9630	0.8792	0.0036	100.0000	83.3372
SRR17380244	17	0.3704	0.0023	3.8657	0.8788	0.0036	100.0000	83.3133
SRR17380245	17	0.3817	0.0023	3.8628	0.8804	0.0036	100.0000	83.3268
SRR17380246	17	0.3824	0.0023	3.8797	0.8812	0.0036	100.0000	83.3932
Average	17	0.3986	0.0023	3.8980	0.8785	0.0036	100.0000	83.3333

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



SRR17380246

Average

20

20

0.0463

0.0282

0.0036

0.0036

4.1032

3.9724

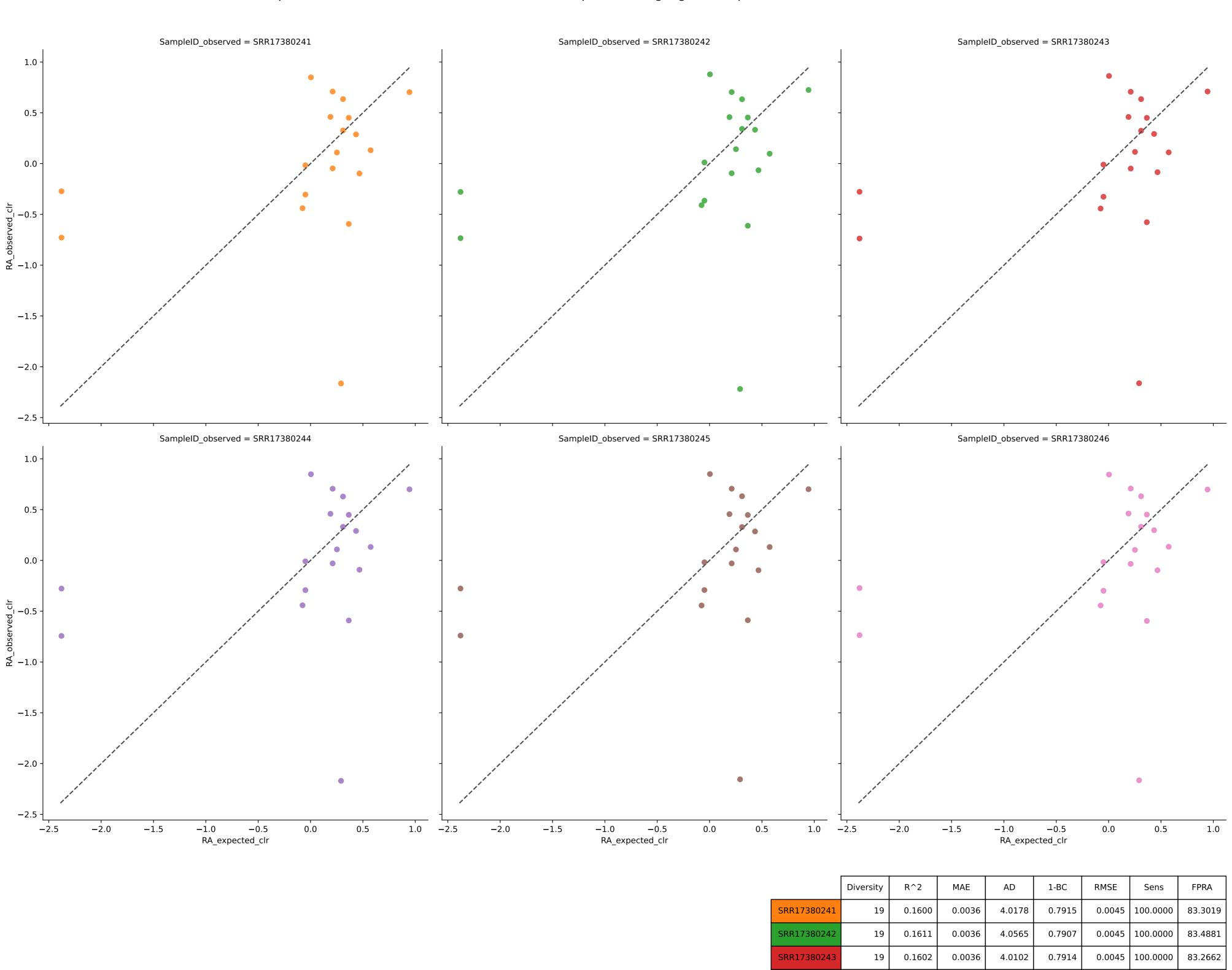
0.7828

0.7818

0.0042 | 100.0000

0.0043 | 100.0000

83.5423



SRR17380244

SRR17380245

SRR17380246

Average

19

19

19

19

0.1616

0.1612

0.1608

0.1608

0.0036

0.0036

0.0036

0.0036

4.0084

4.0017

4.0131

4.0180

0.7926

0.7926

0.7921

0.7918

0.0045 | 100.0000

0.0045 | 100.0000

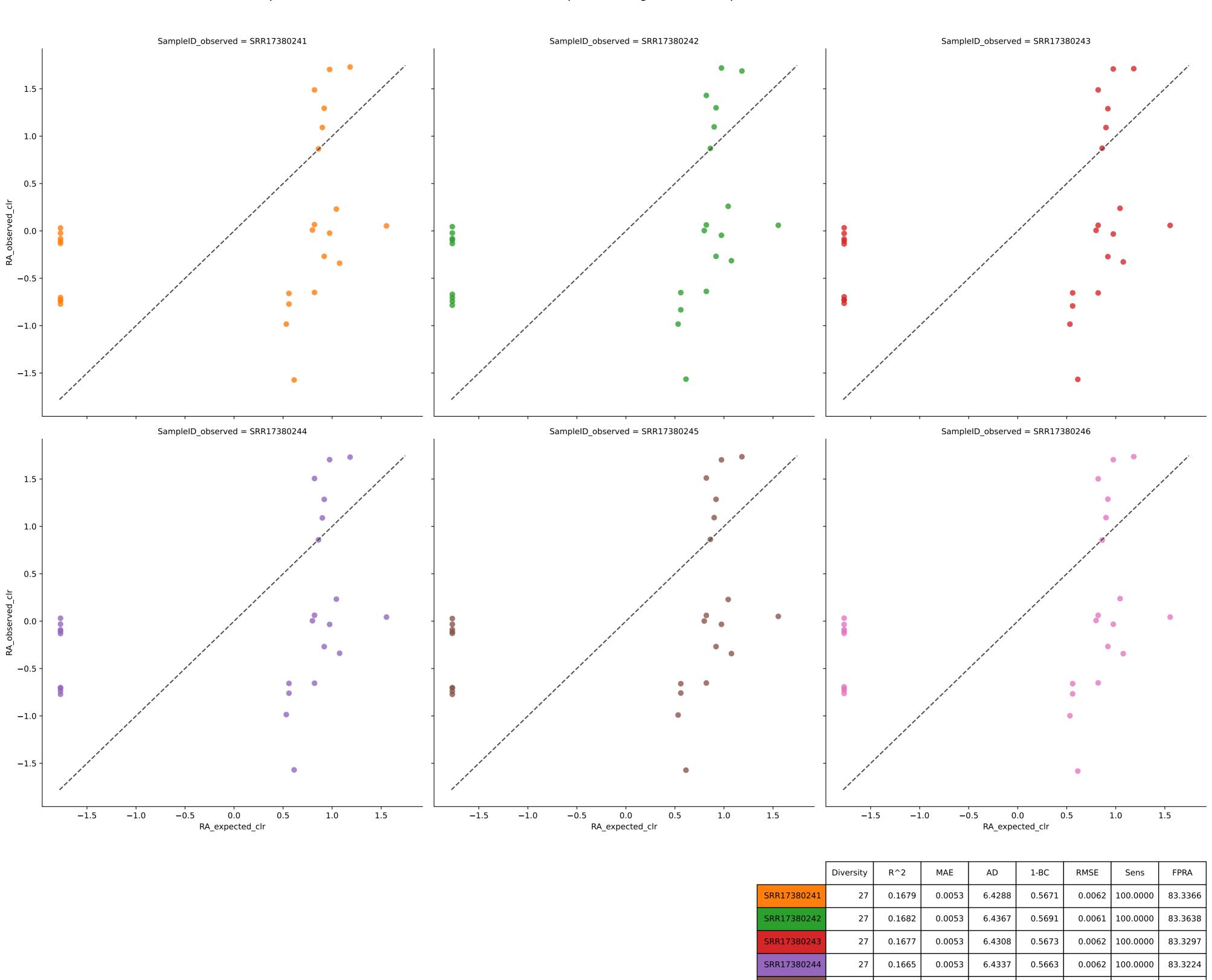
0.0045 | 100.0000

0.0045 | 100.0000

83.3376

83.2958

83.3104



0.0062 100.0000

0.0062 | 100.0000

0.0062 | 100.0000

27

27

27

0.1669

0.1665

0.1673

0.0053

0.0053

0.0053

6.4343

6.4450

6.4349

0.5659

0.5662

0.5670

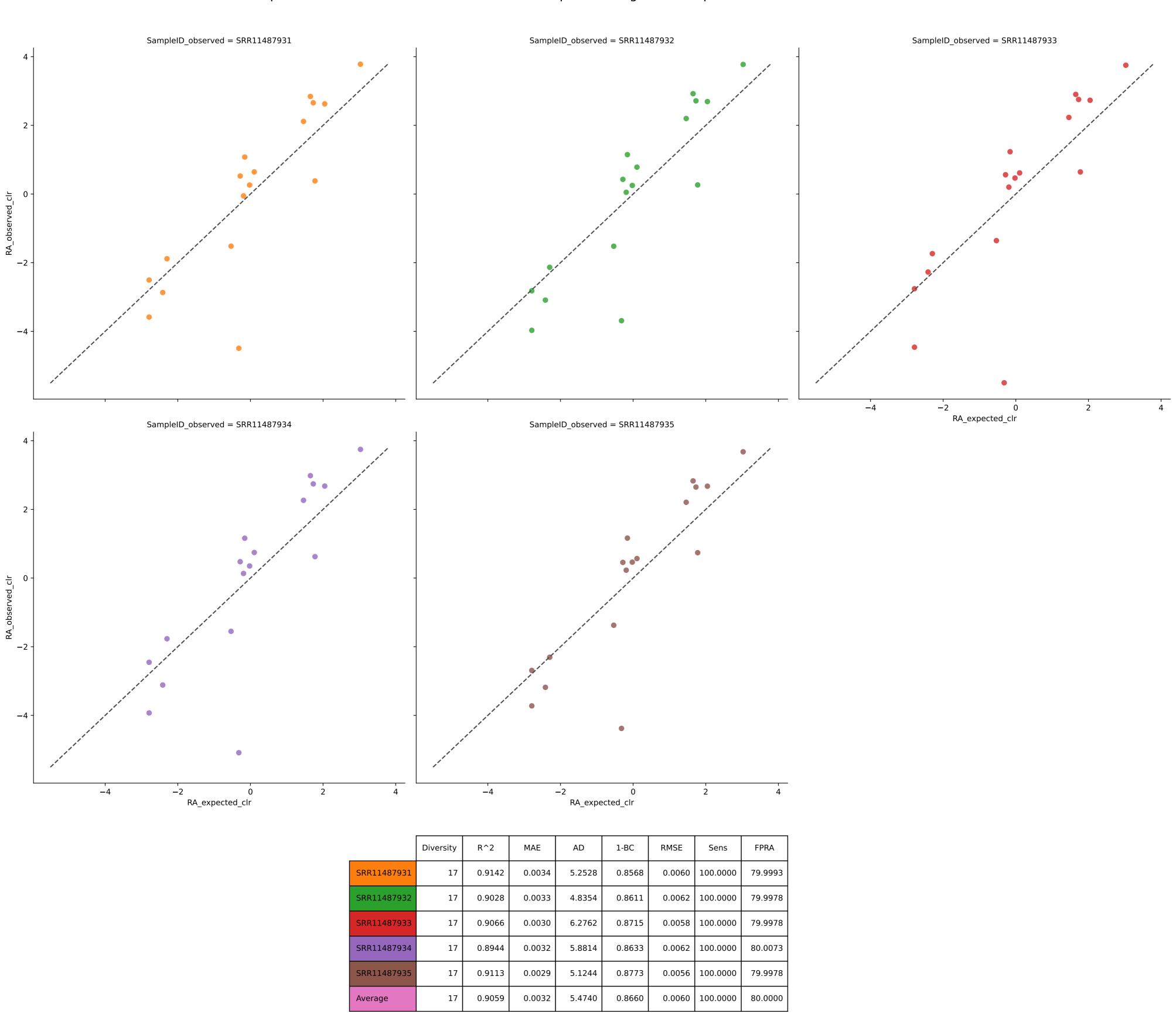
SRR17380245

SRR17380246

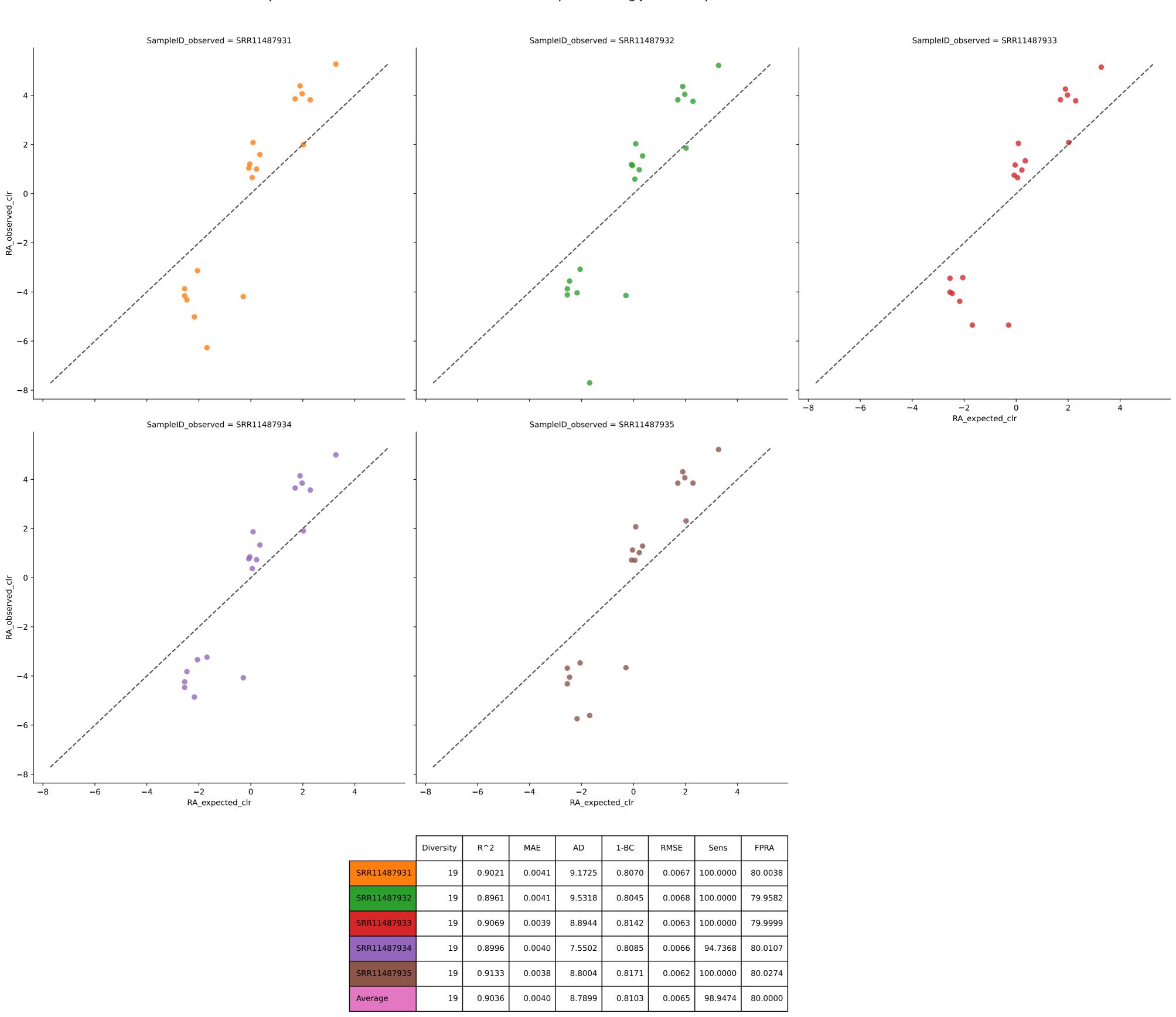
Average

83.3210

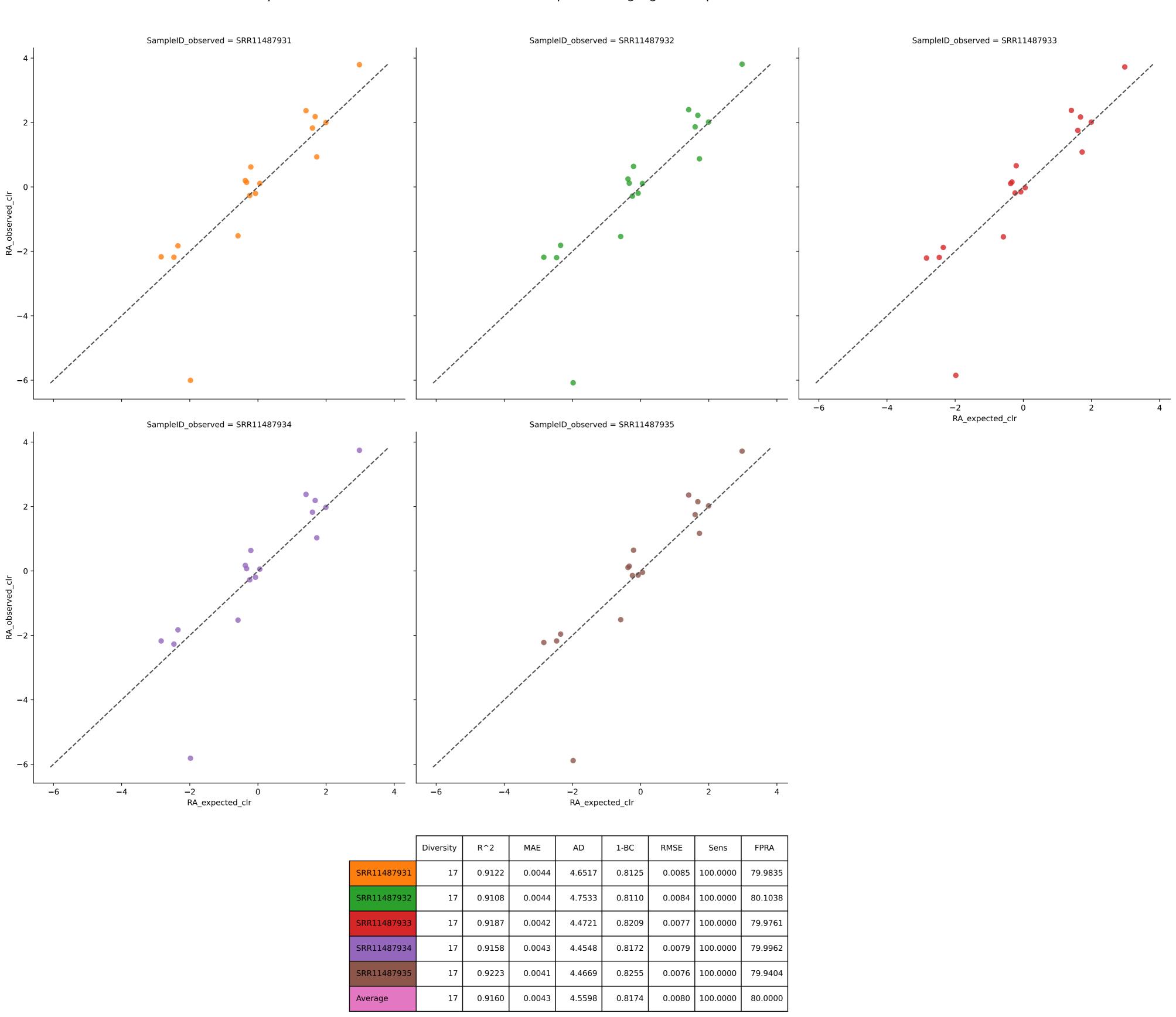
83.3265

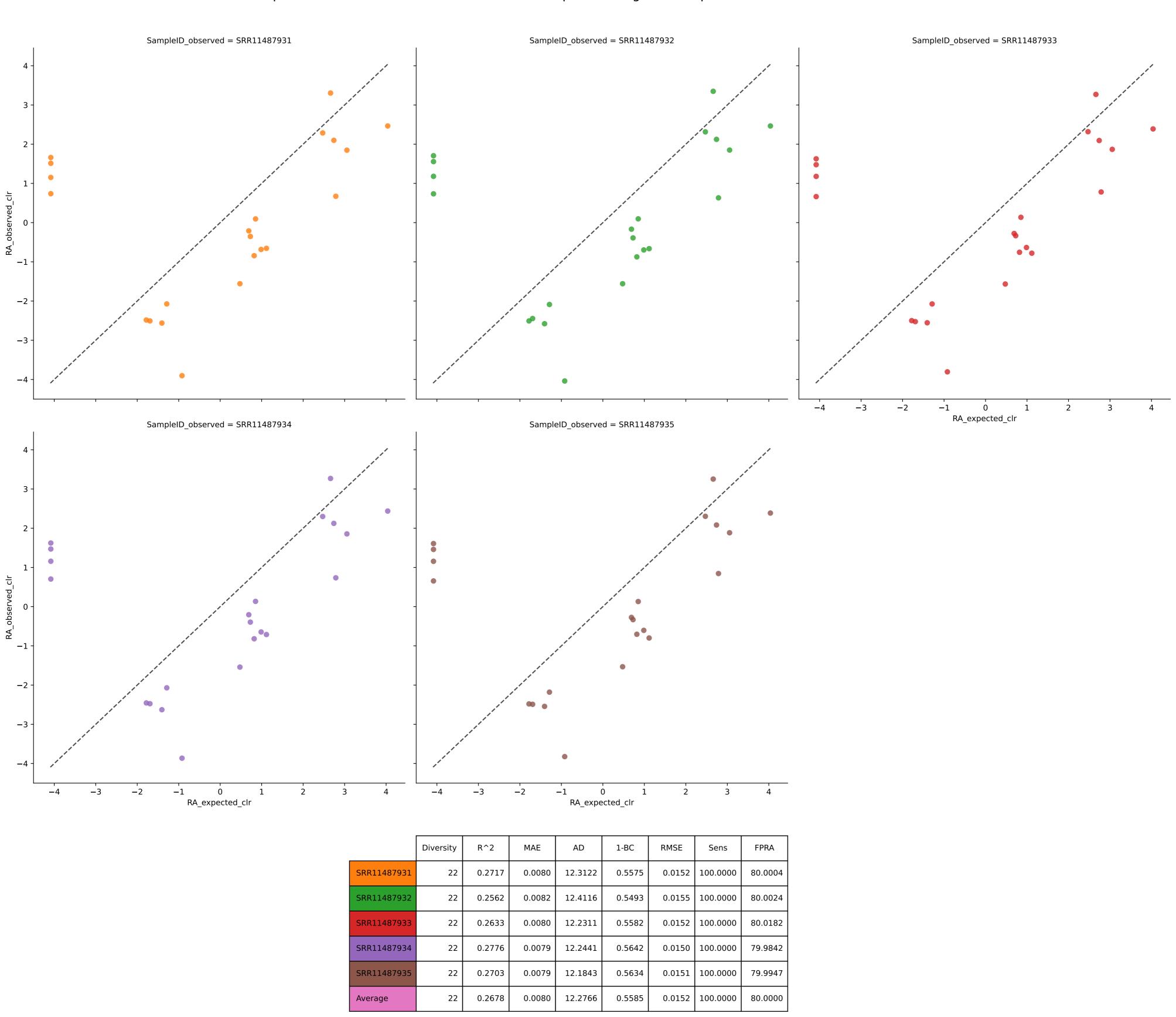


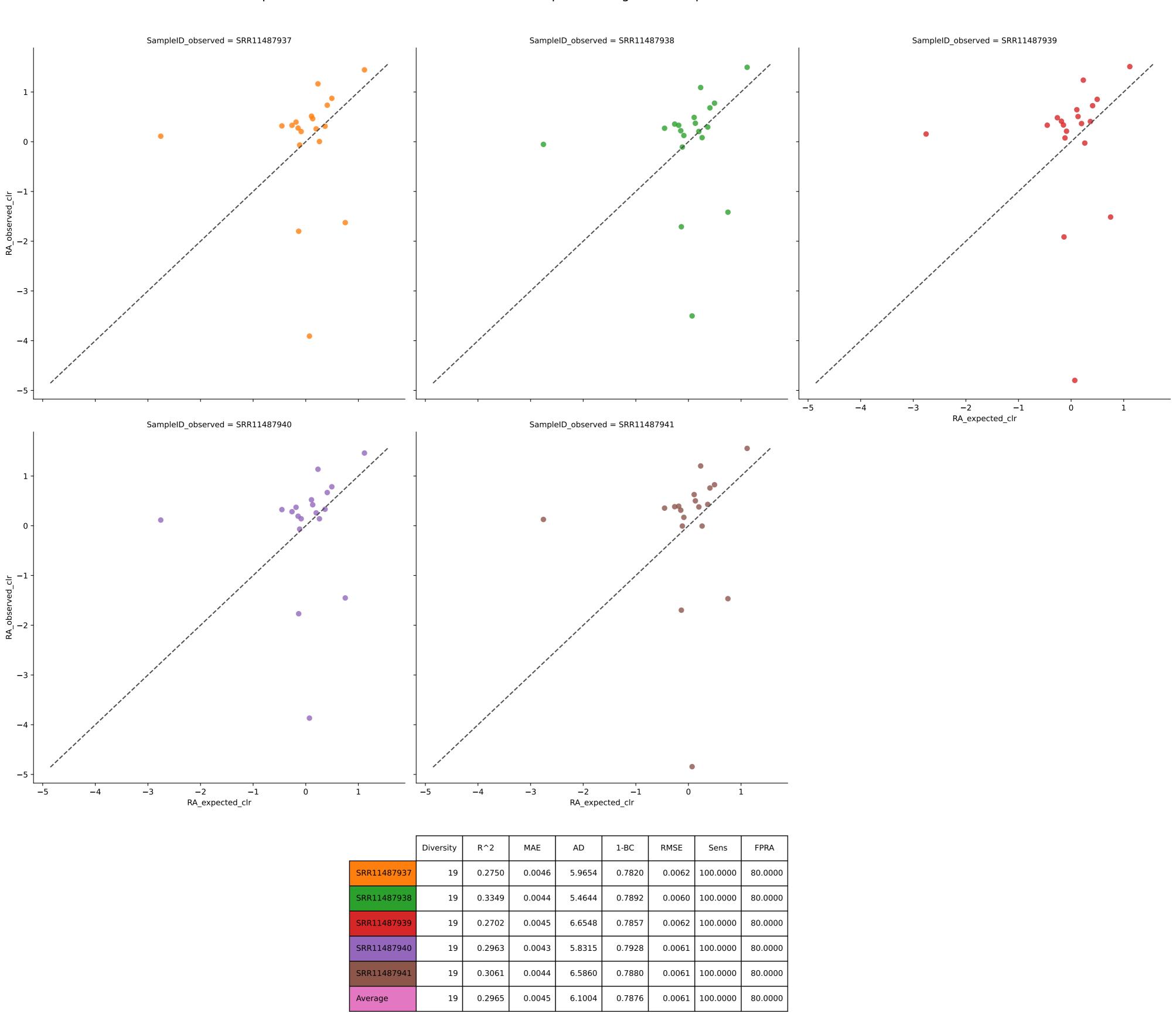
Expected vs. Observed Relative Abundance for species using jams in Experiment Amos hilo with filter 0.01

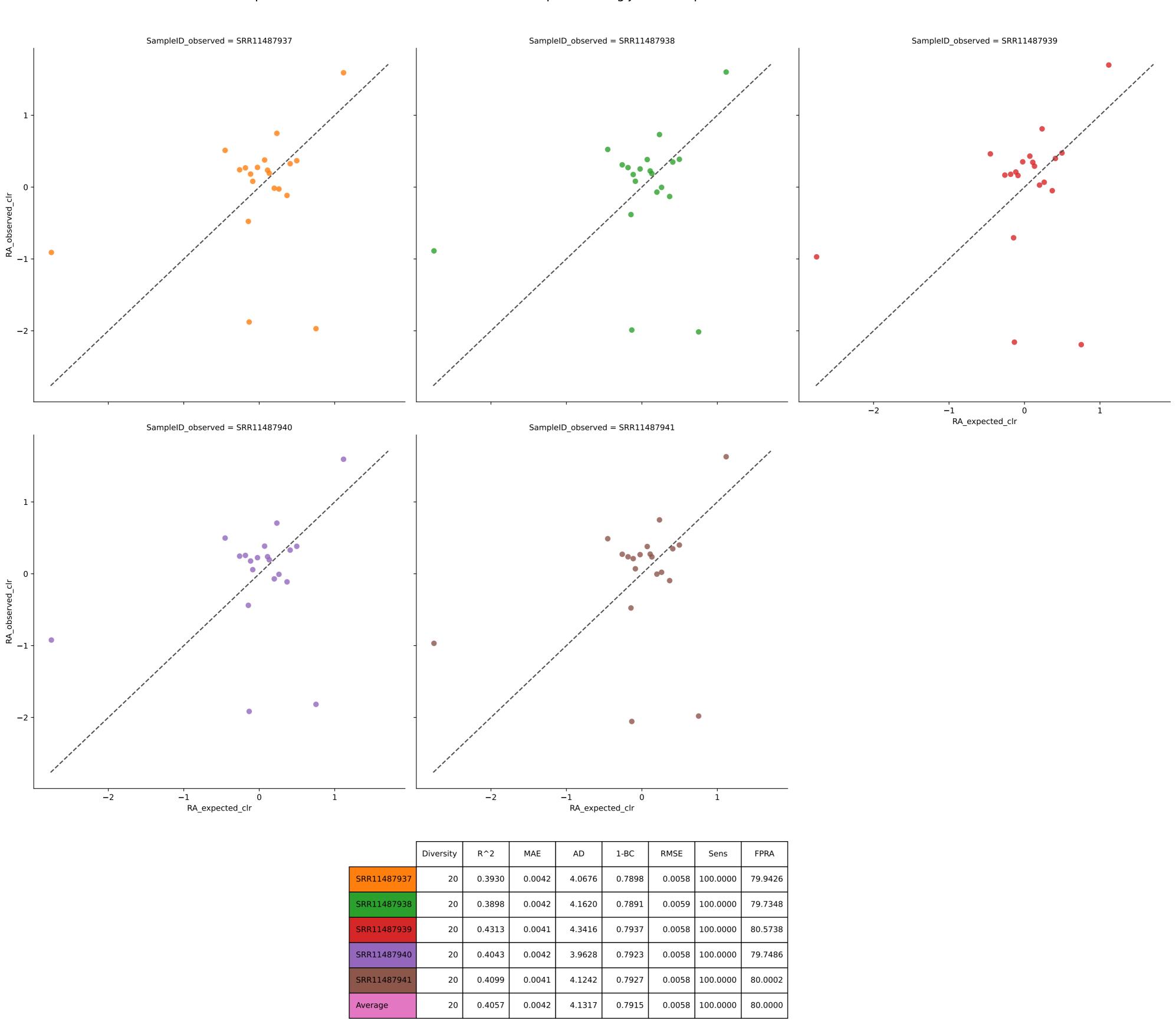


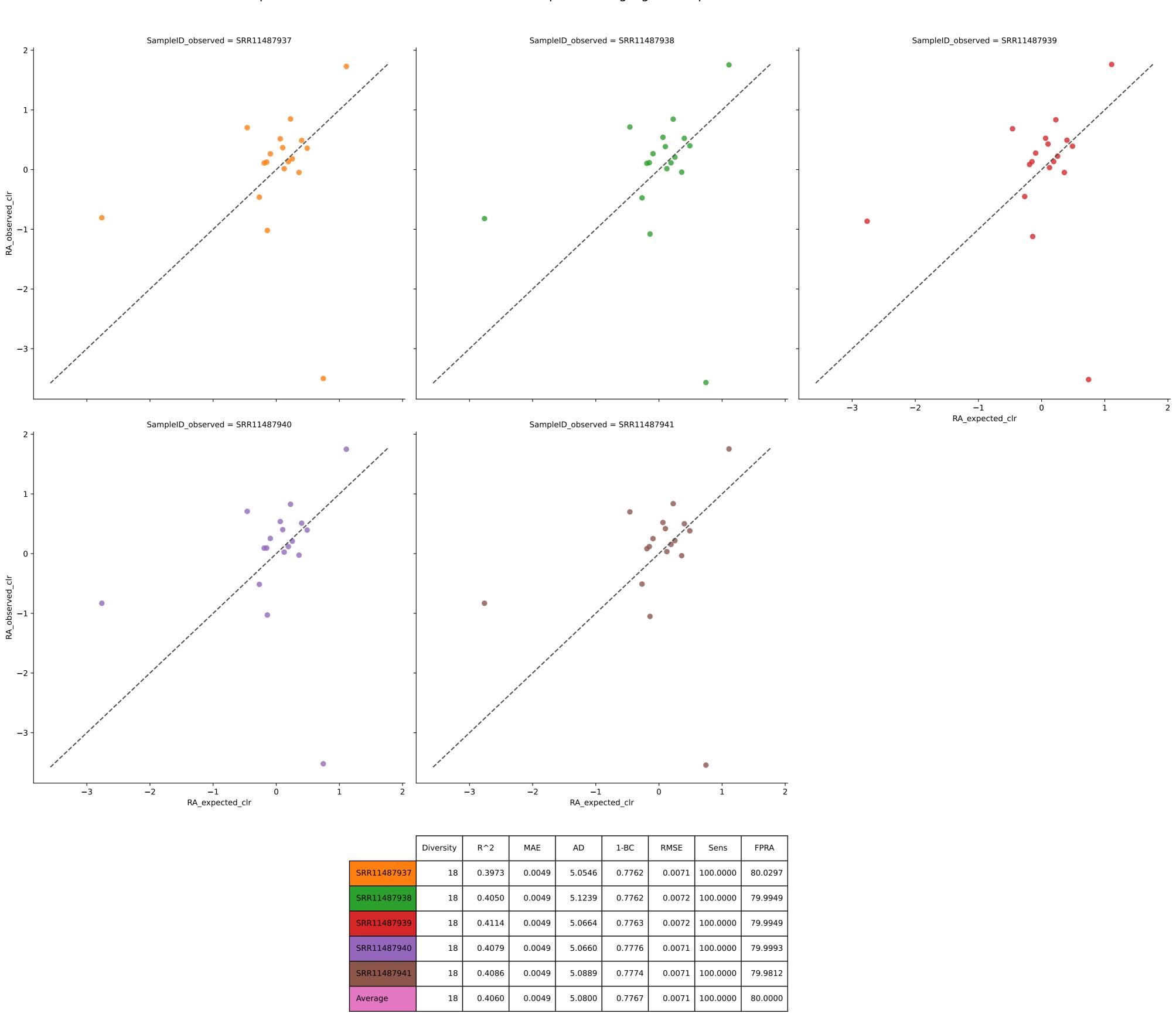
Expected vs. Observed Relative Abundance for species using wgsa in Experiment Amos hilo with filter 0.01

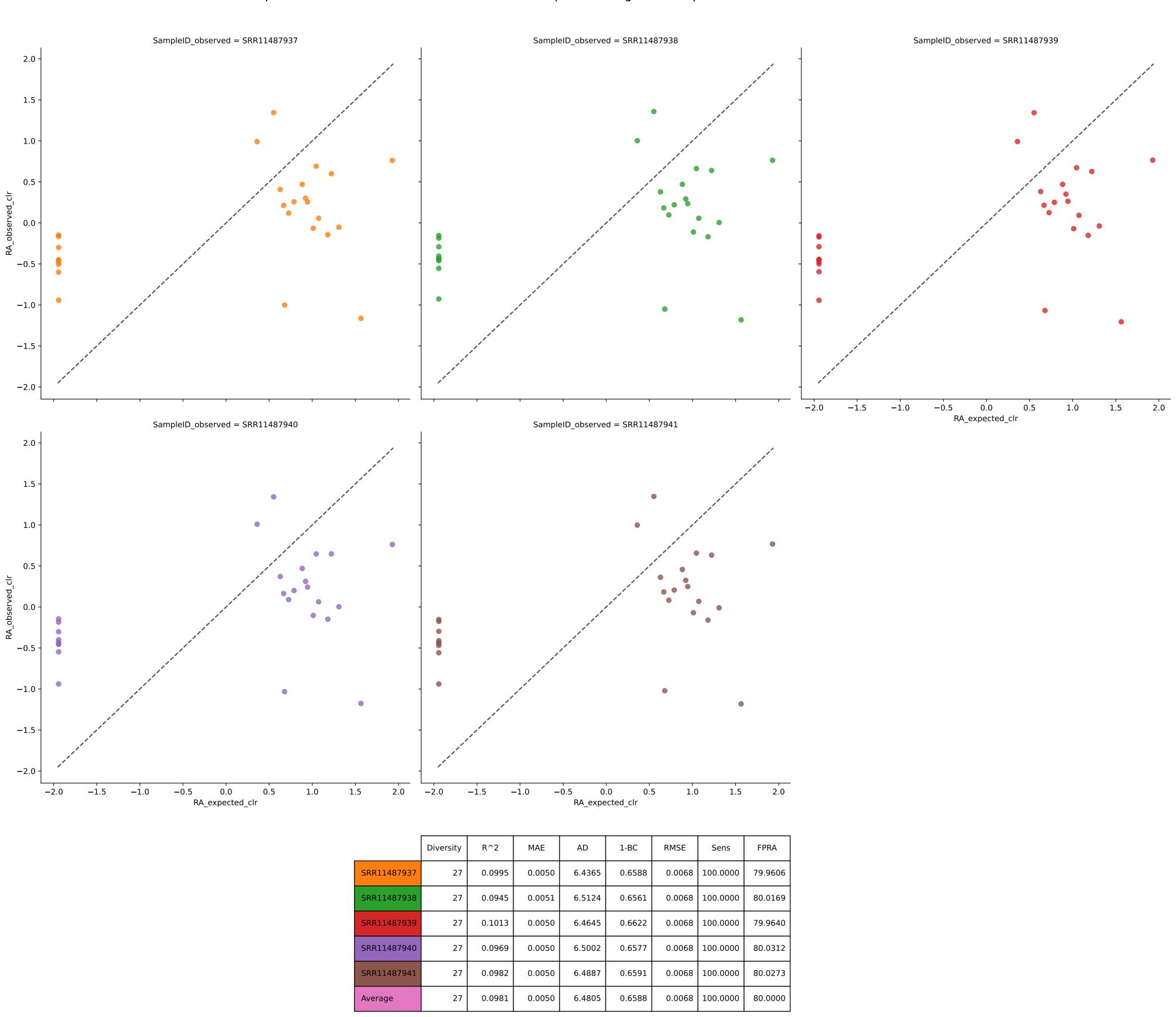


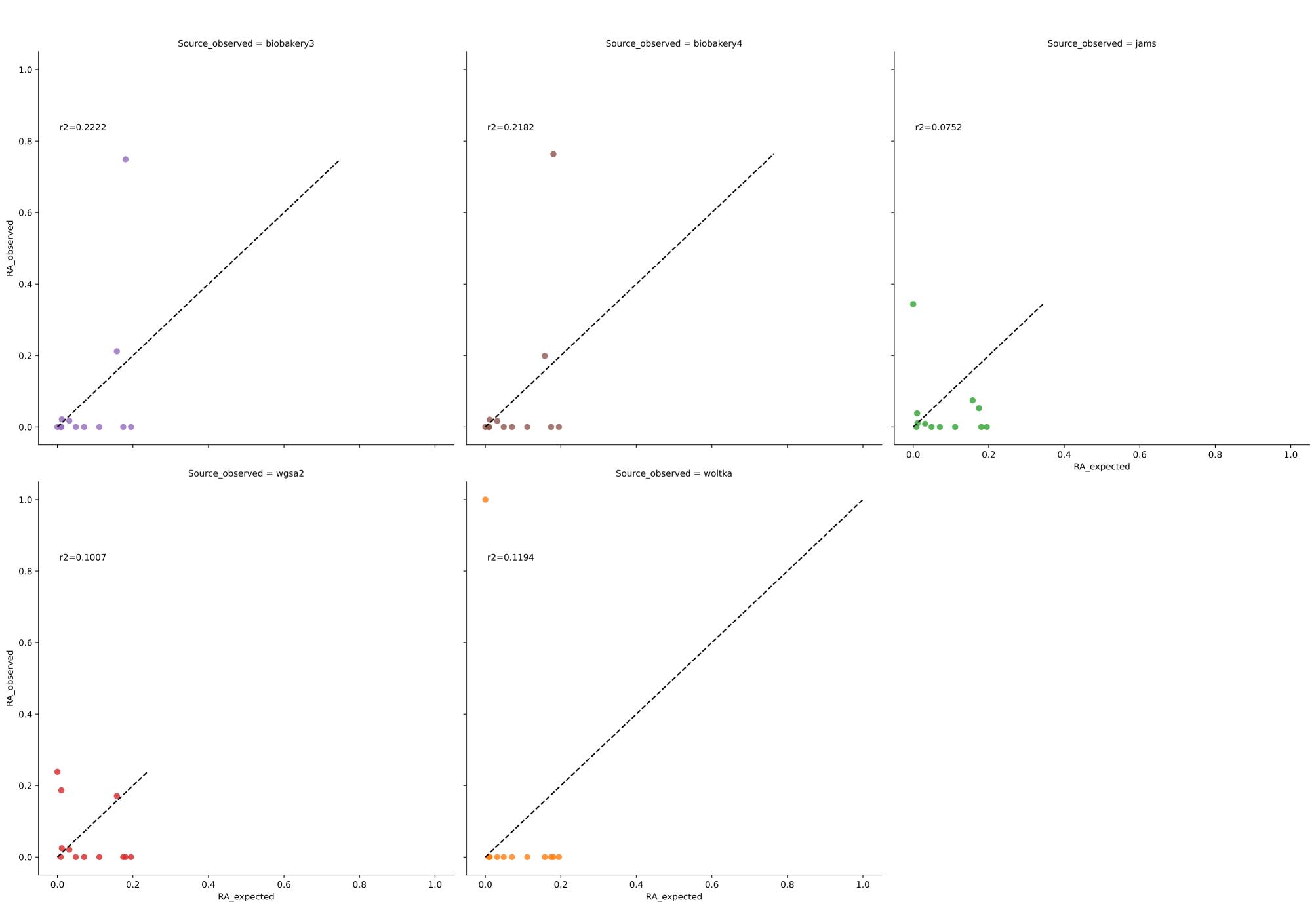


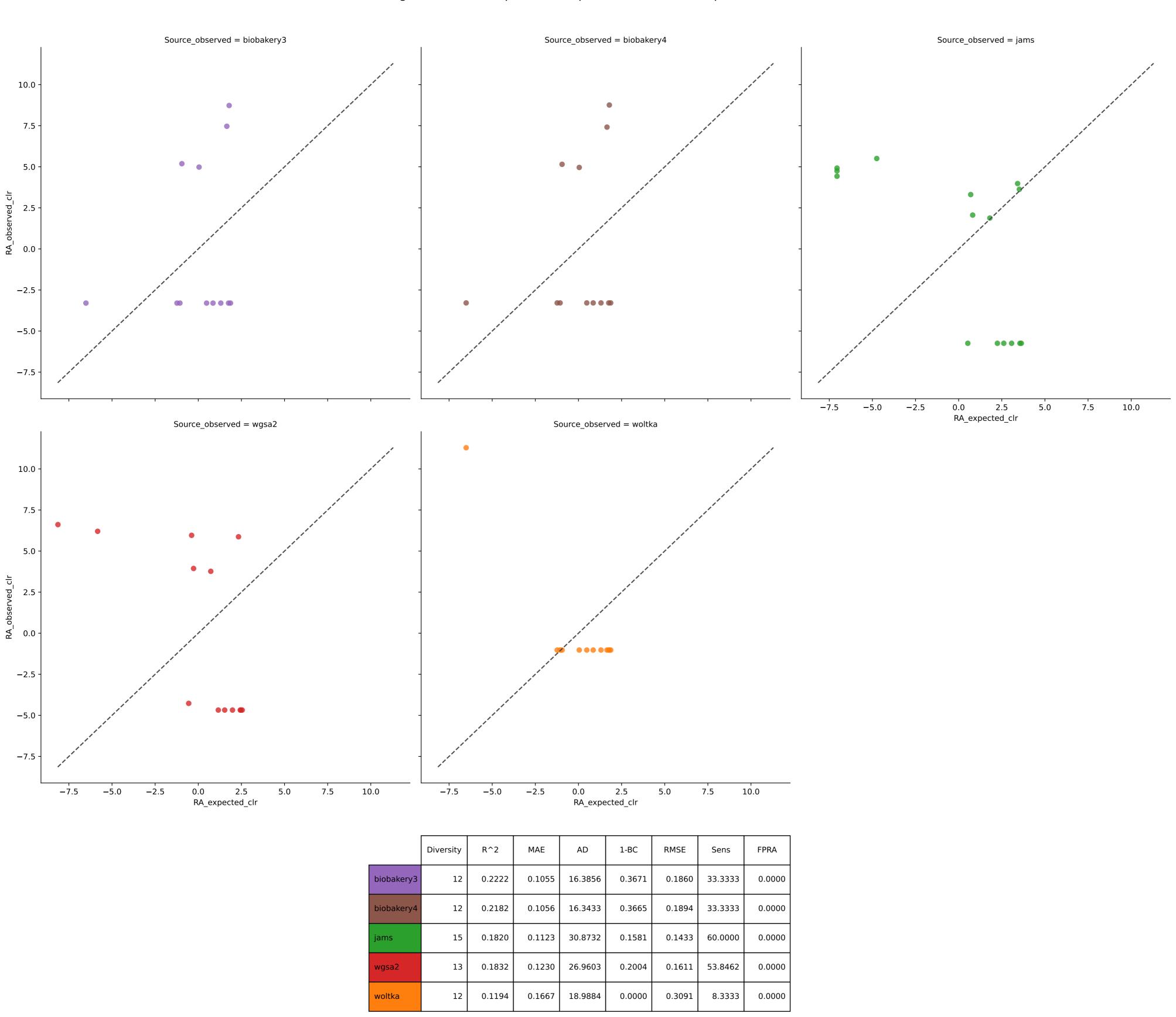


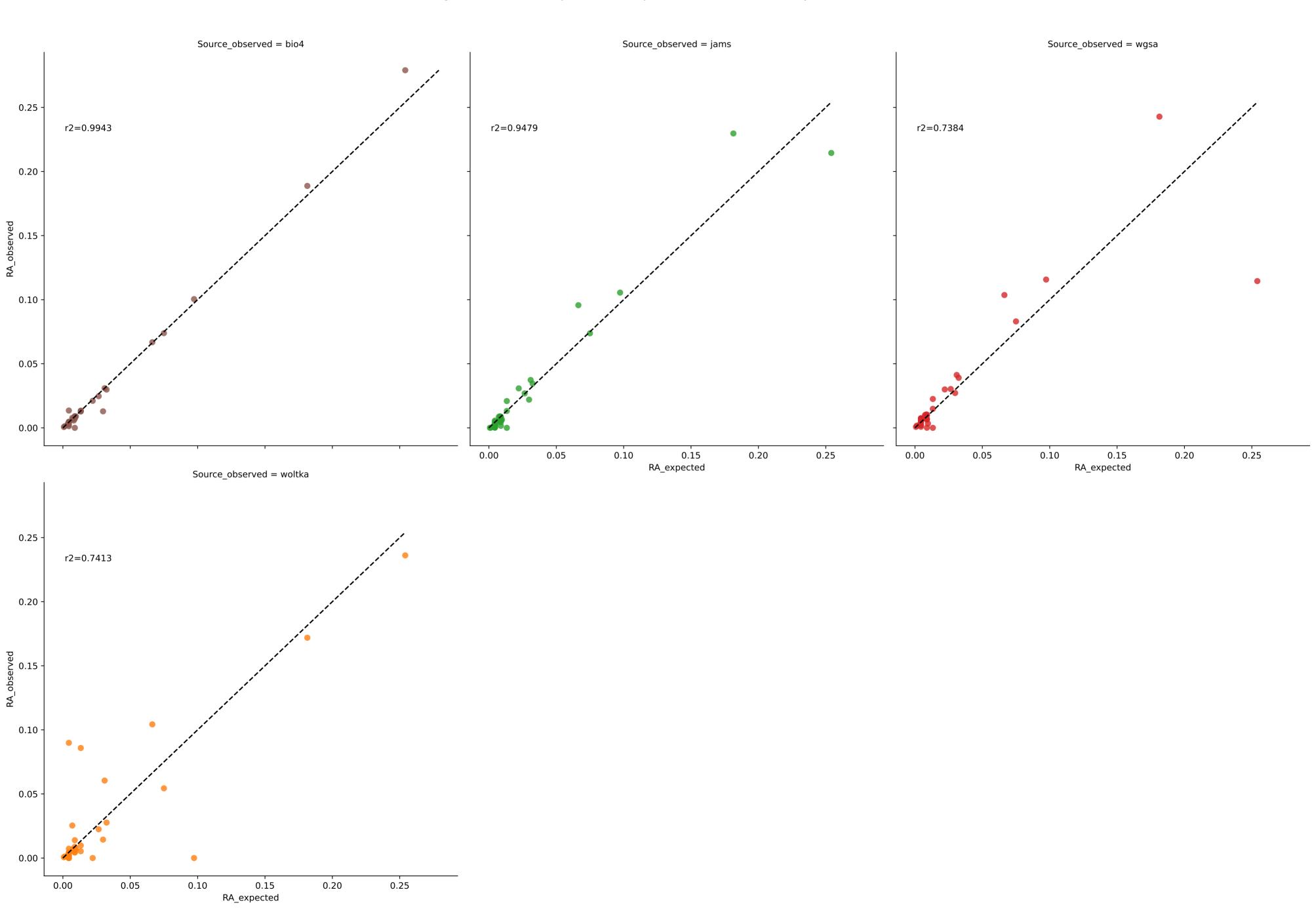


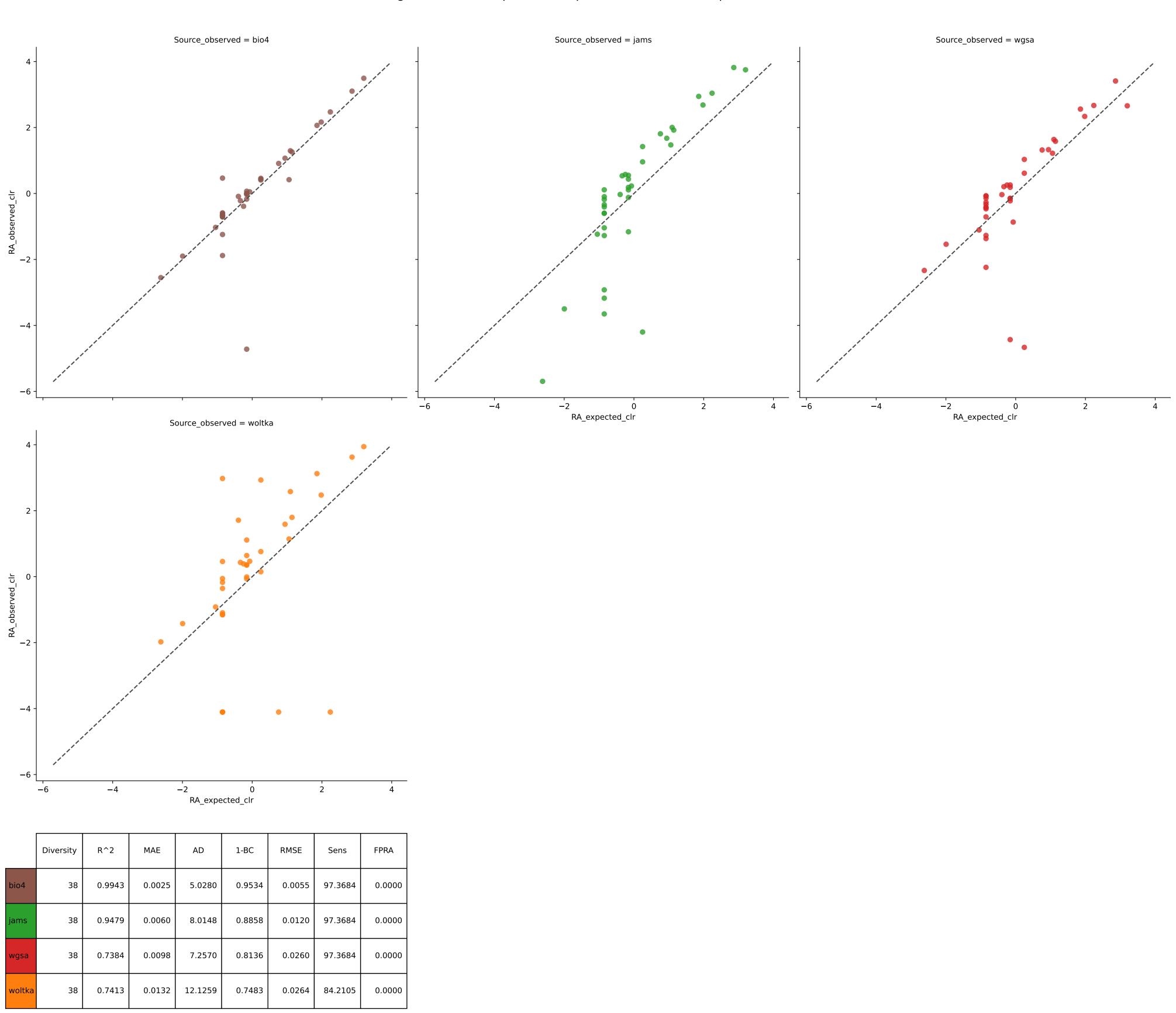


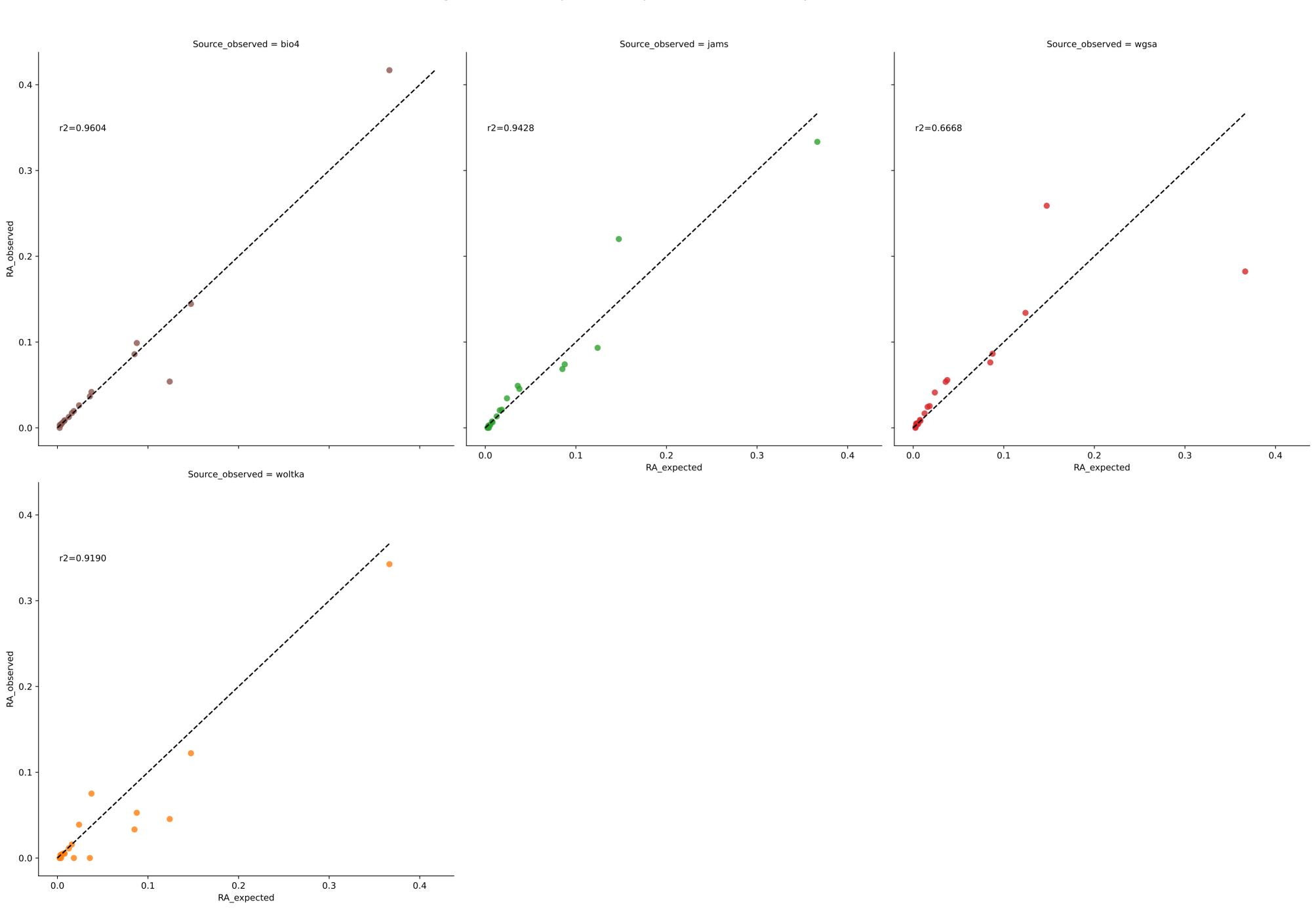


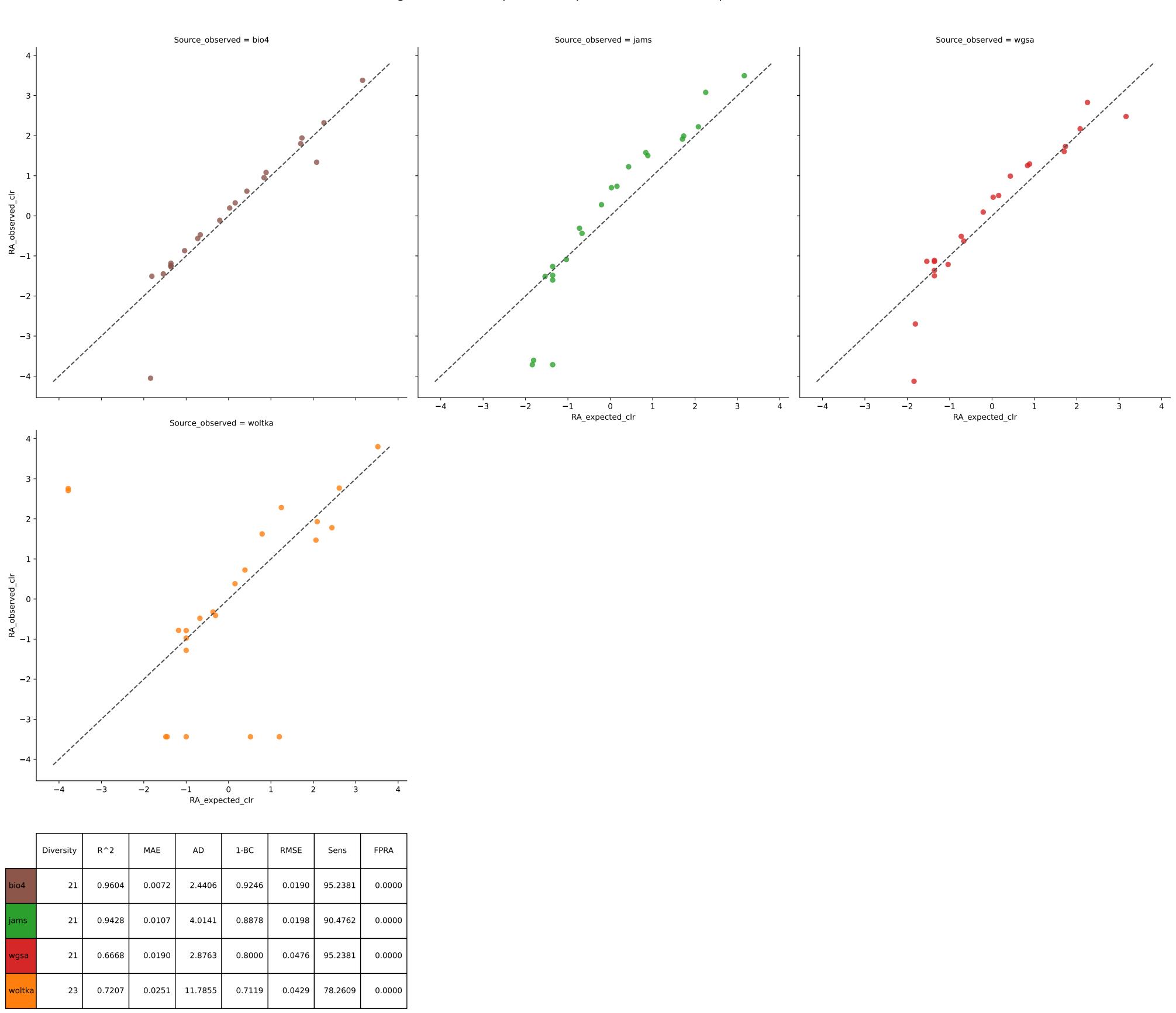




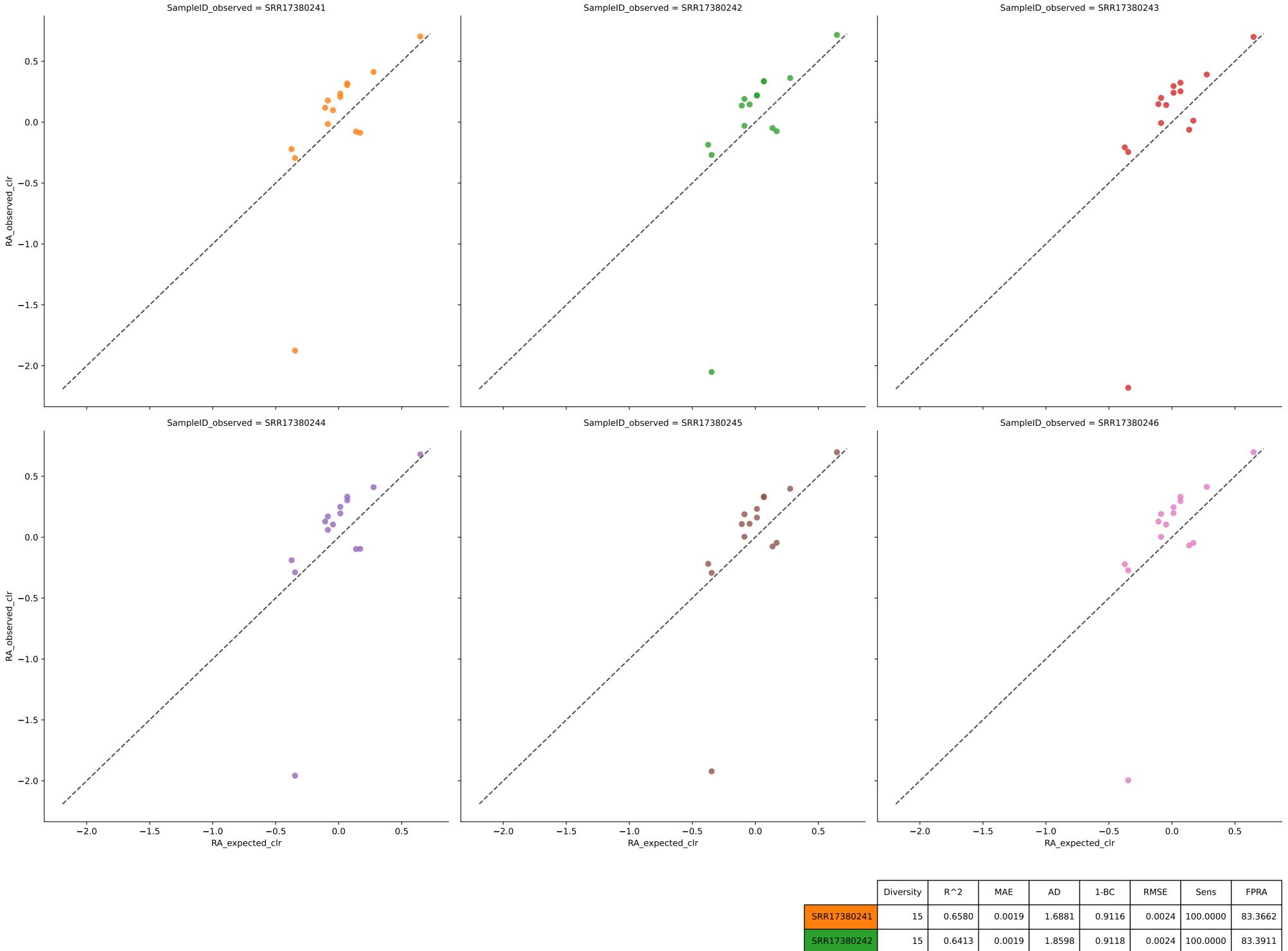






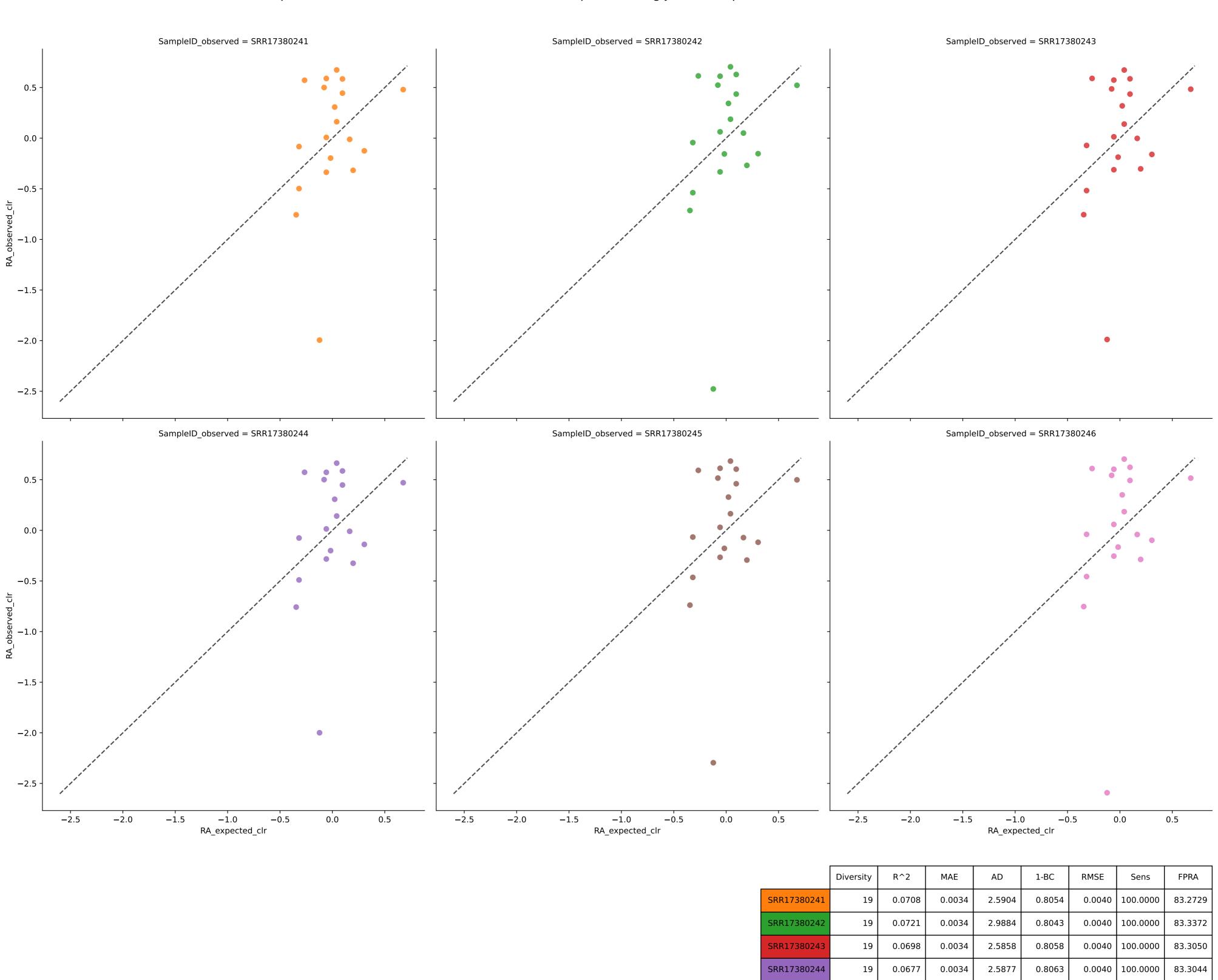


Expected vs. Observed Relative Abundance for species using bio4 in Experiment tourlousse with filter 0.1



	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	15	0.6580	0.0019	1.6881	0.9116	0.0024	100.0000	83.3662
SRR17380242	15	0.6413	0.0019	1.8598	0.9118	0.0024	100.0000	83.3911
SRR17380243	15	0.6410	0.0019	1.9753	0.9122	0.0024	100.0000	83.2829
SRR17380244	15	0.6213	0.0020	1.7771	0.9067	0.0025	100.0000	83.2808
SRR17380245	15	0.6560	0.0019	1.7266	0.9123	0.0024	100.0000	83.3159
SRR17380246	15	0.6525	0.0019	1.7985	0.9126	0.0024	100.0000	83.3632
Average	15	0.6450	0.0019	1.8042	0.9112	0.0024	100.0000	83.3333

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



0.0040 | 100.0000

0.0040 | 100.0000

0.0040 | 100.0000

83.3672

83.4133

83.3333

19

19

19

SRR17380245

SRR17380246

Average

0.0672

0.0686

0.0694

0.0034

0.0035

0.0034

2.8284

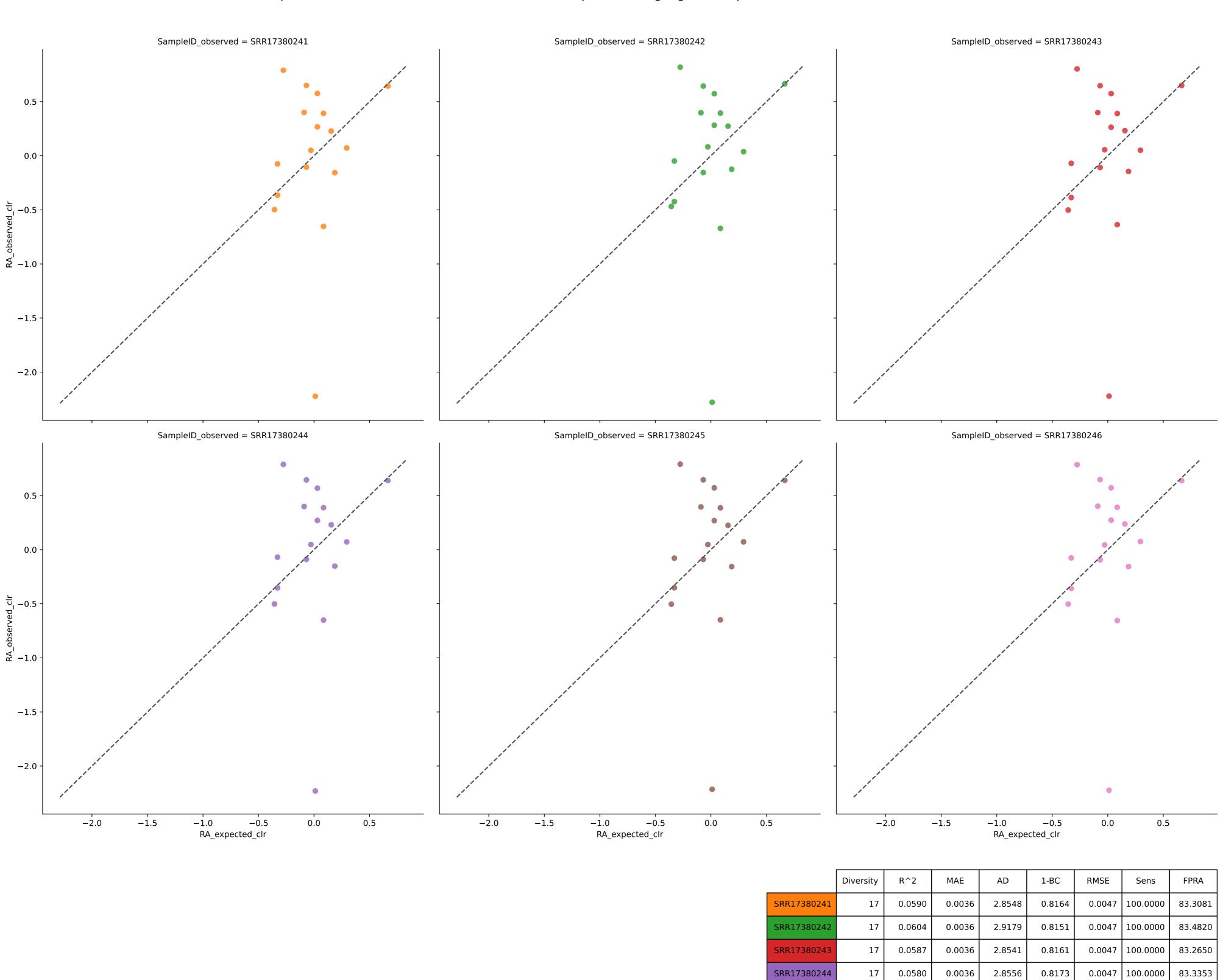
3.0816

2.7771

0.8038

0.8026

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



100.0000

0.0047 | 100.0000

0.0047 | 100.0000

83.2957

83.3138

83.3333

0.0047

0.8174

0.8169

0.8165

17

17

17

0.0584

0.0586

0.0588

SRR17380245

SRR17380246

Average

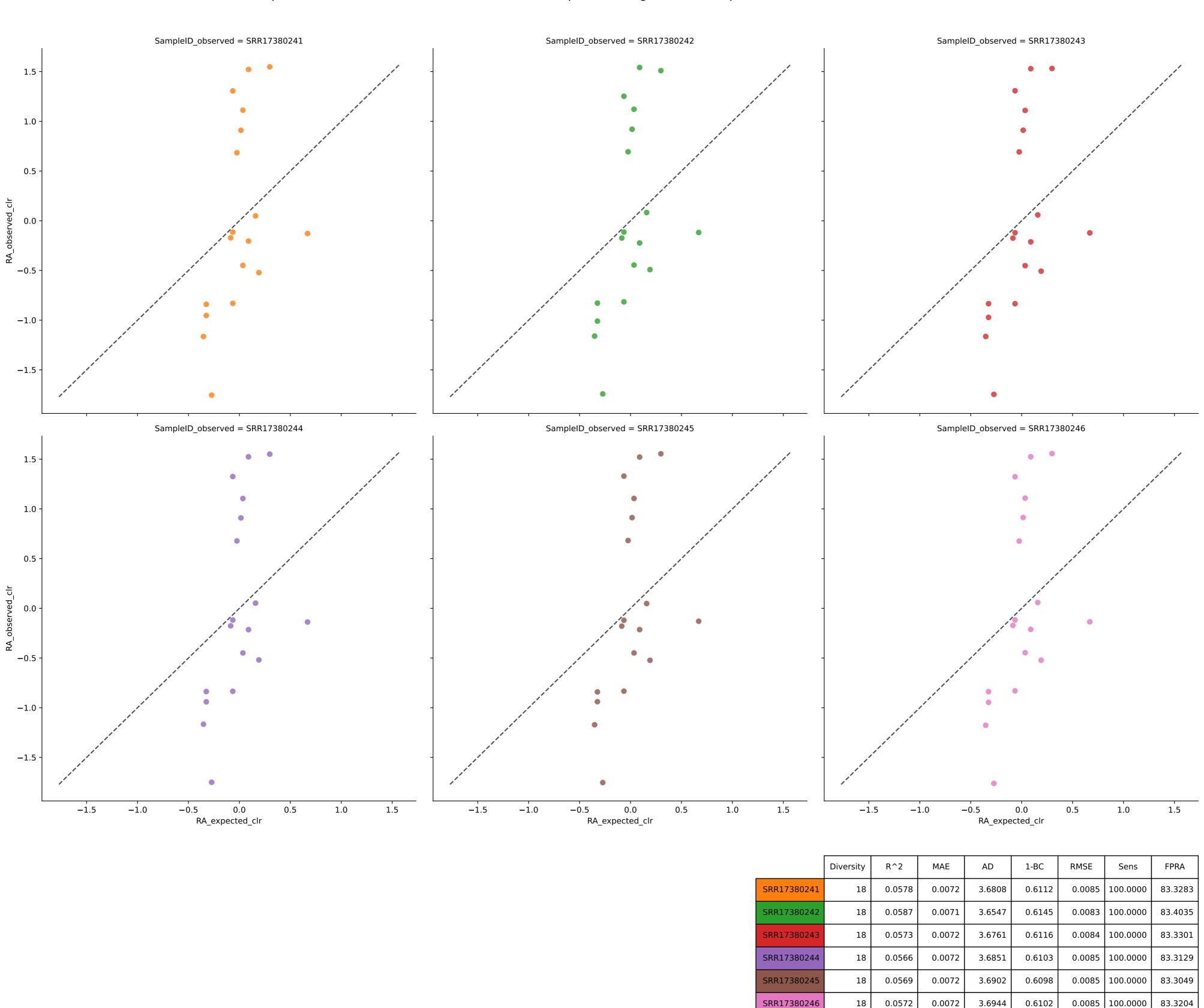
0.0036

0.0036

0.0036

2.8434

2.8533



0.0084 100.0000

0.6113

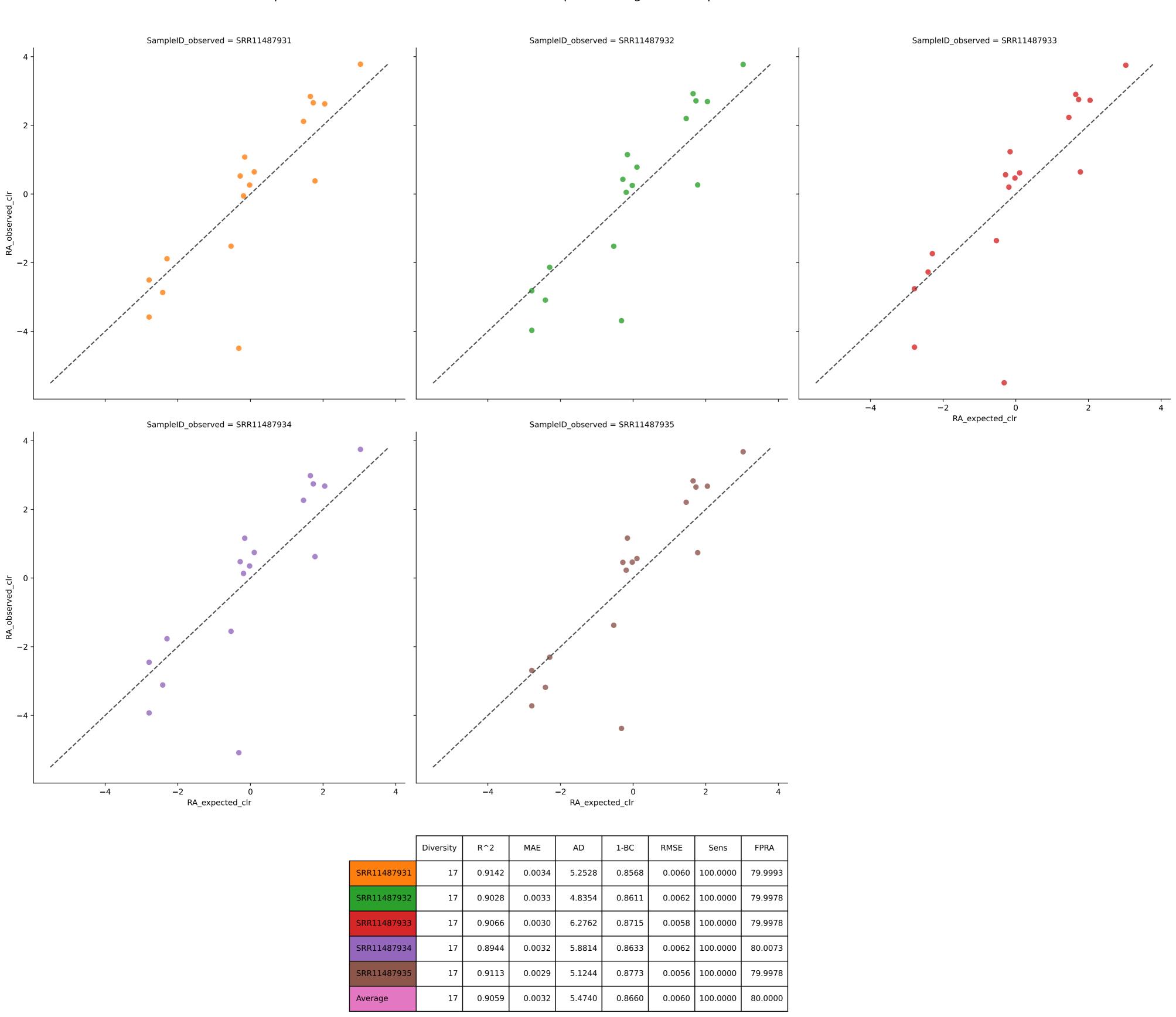
3.6802

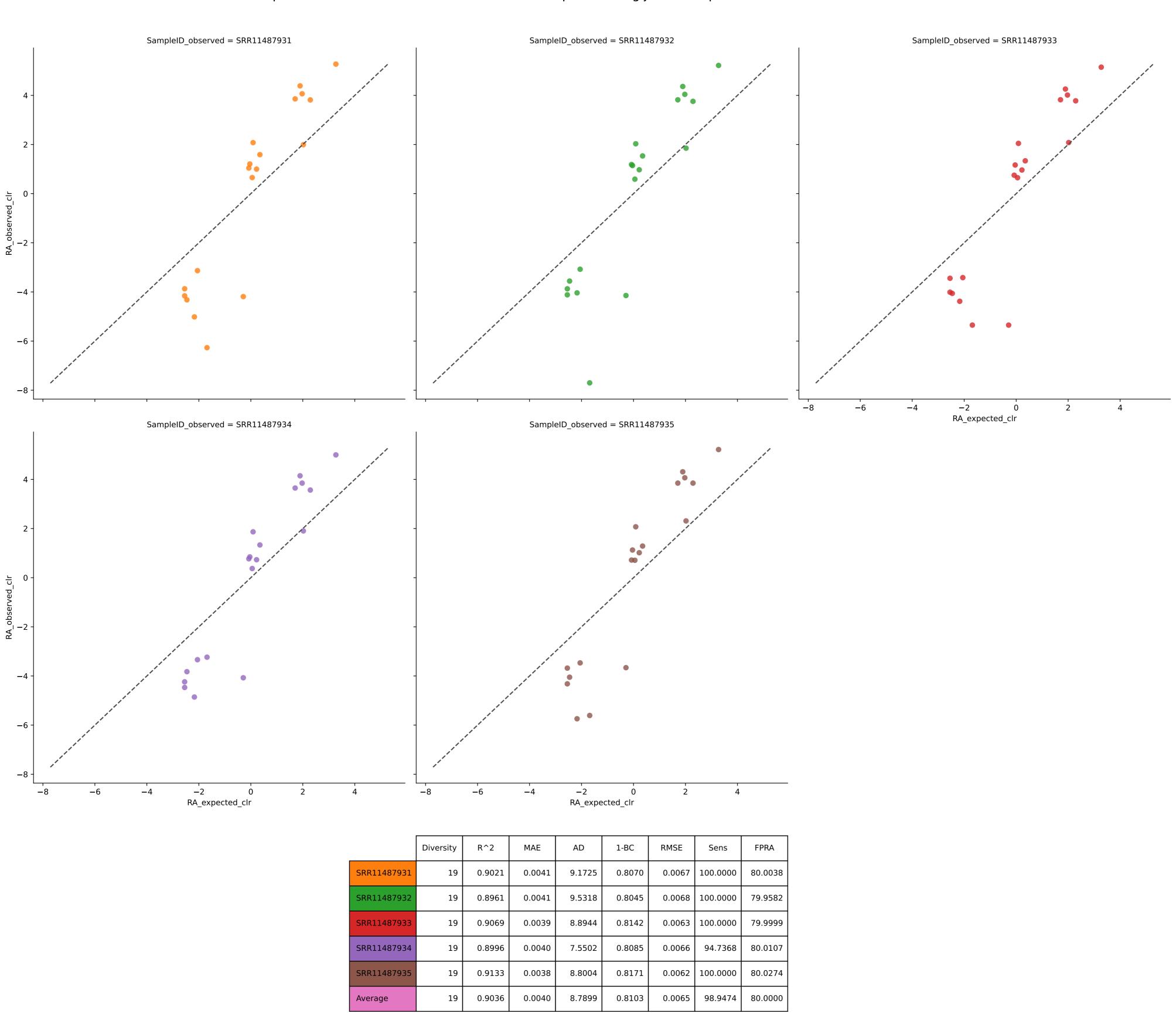
18

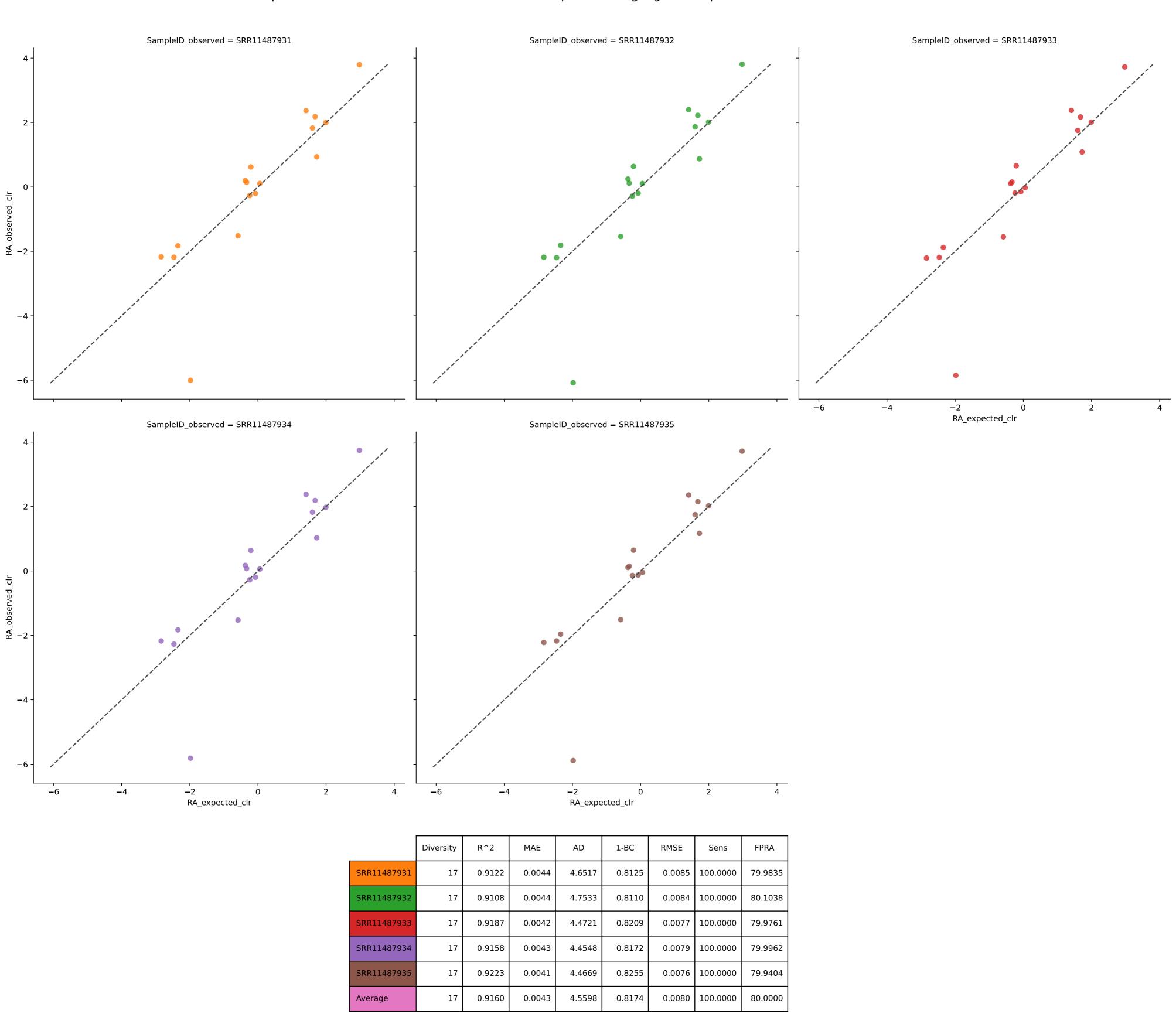
Average

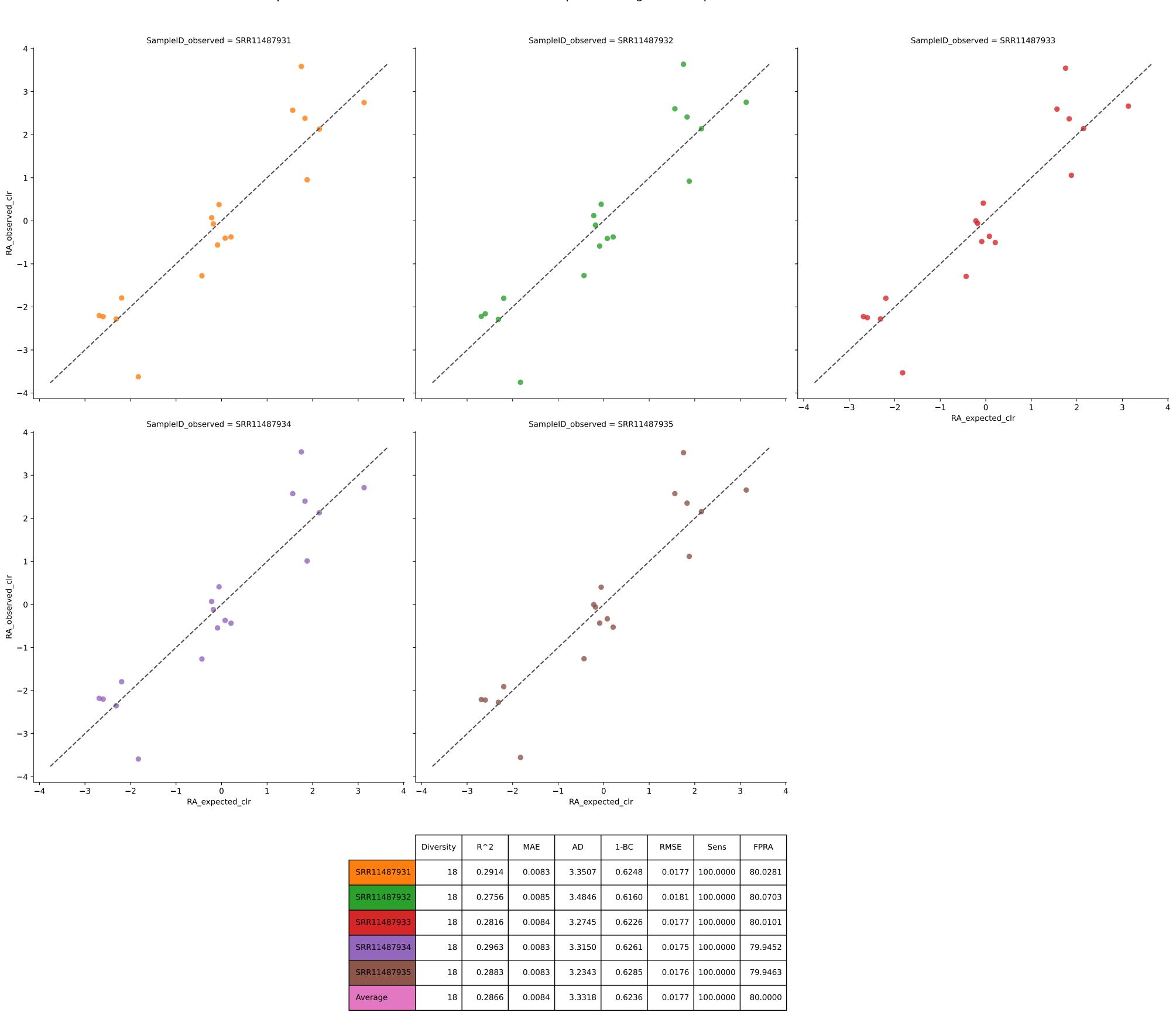
0.0574

0.0072

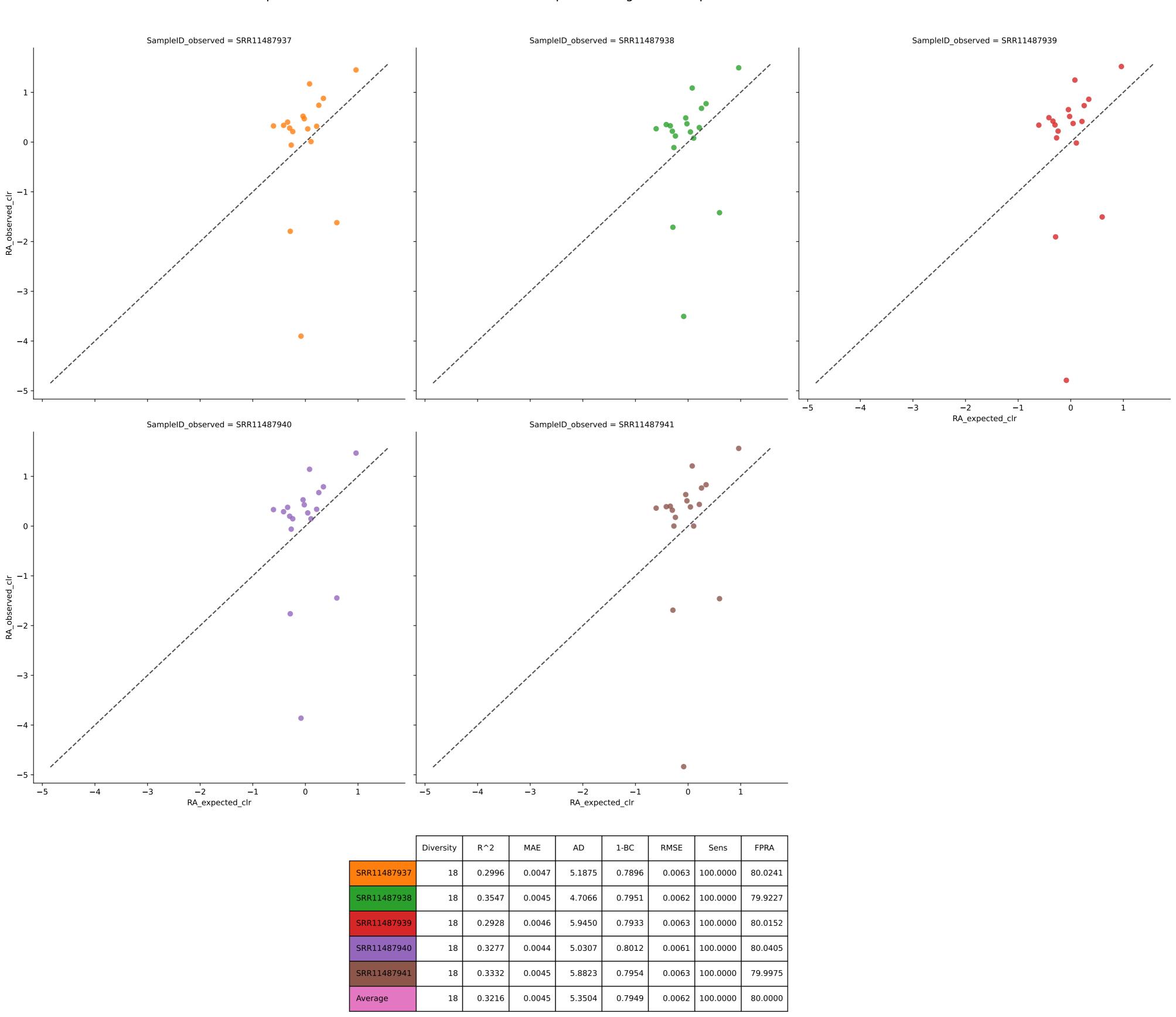


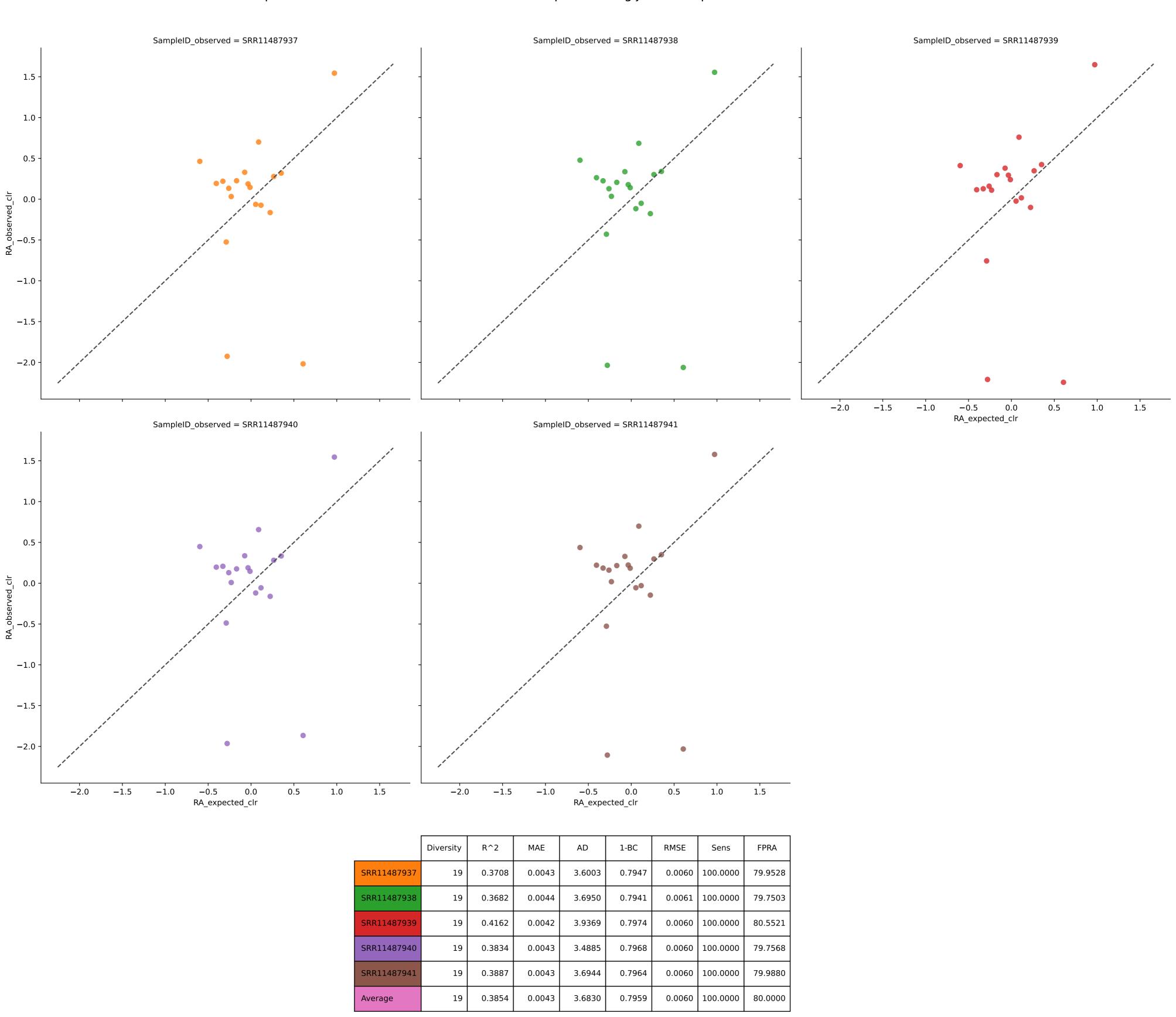


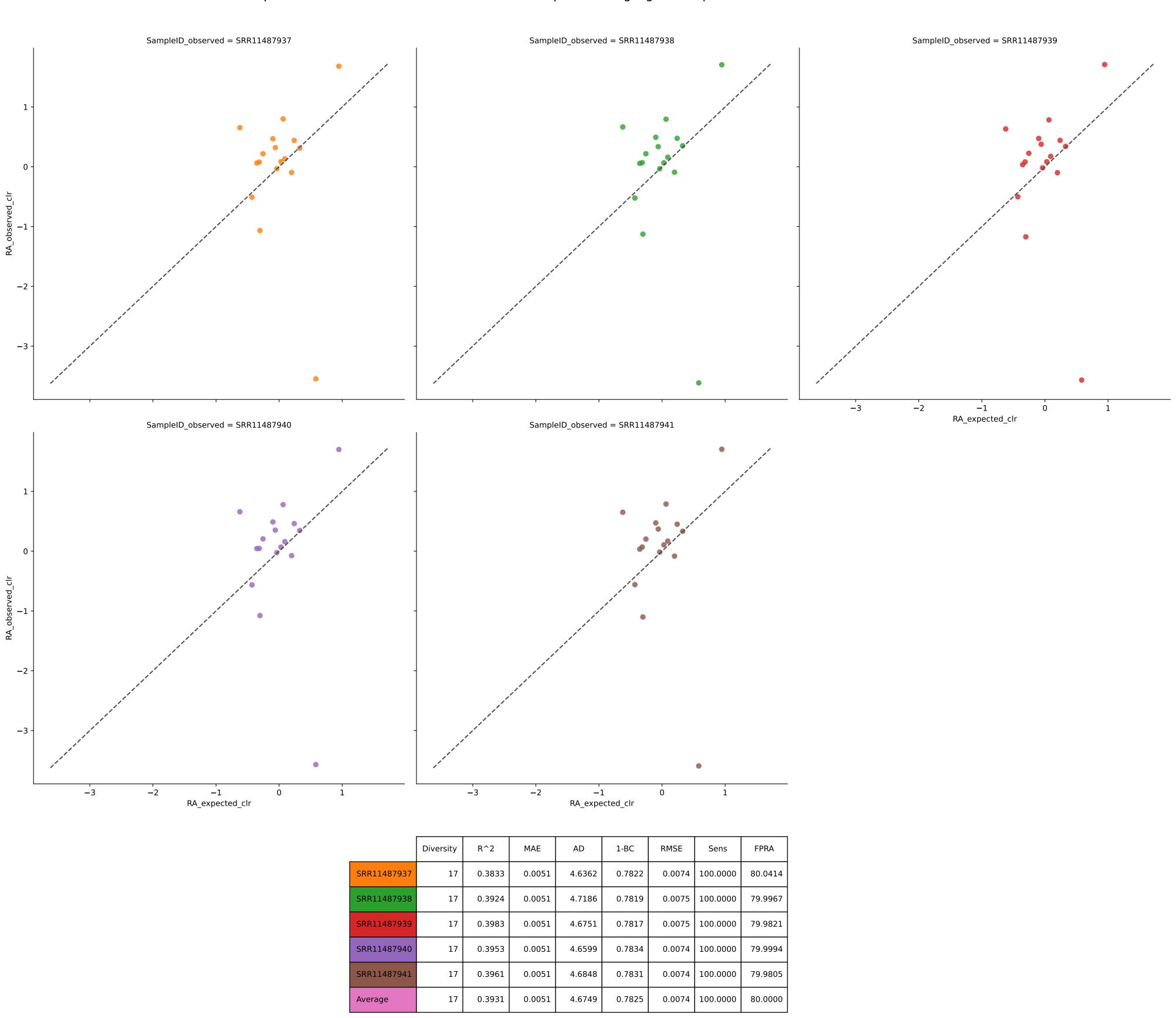




Expected vs. Observed Relative Abundance for species using bio4 in Experiment Amos mixed with filter 0.1







Expected vs. Observed Relative Abundance for species using wol in Experiment Amos mixed with filter 0.1

