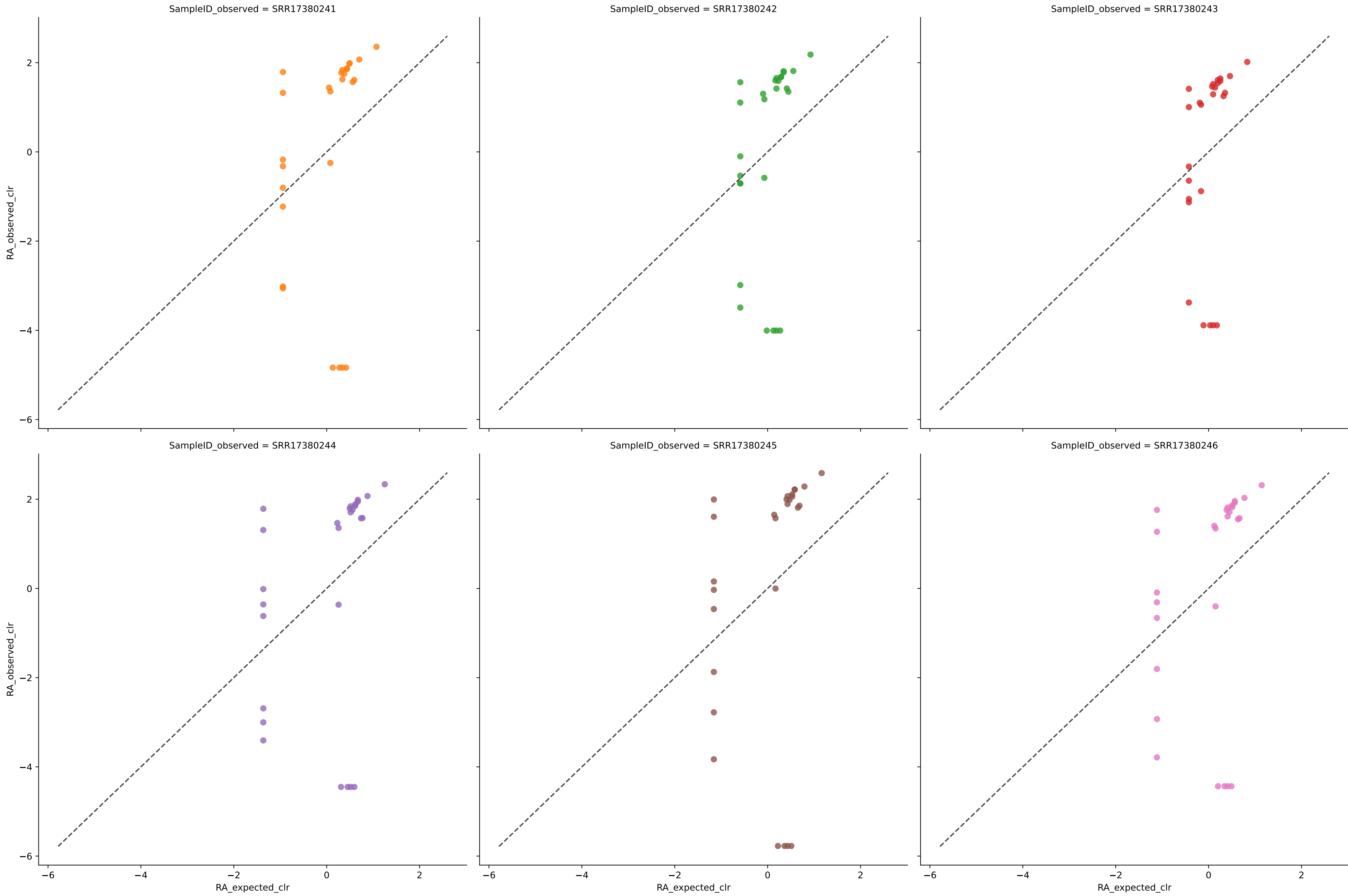
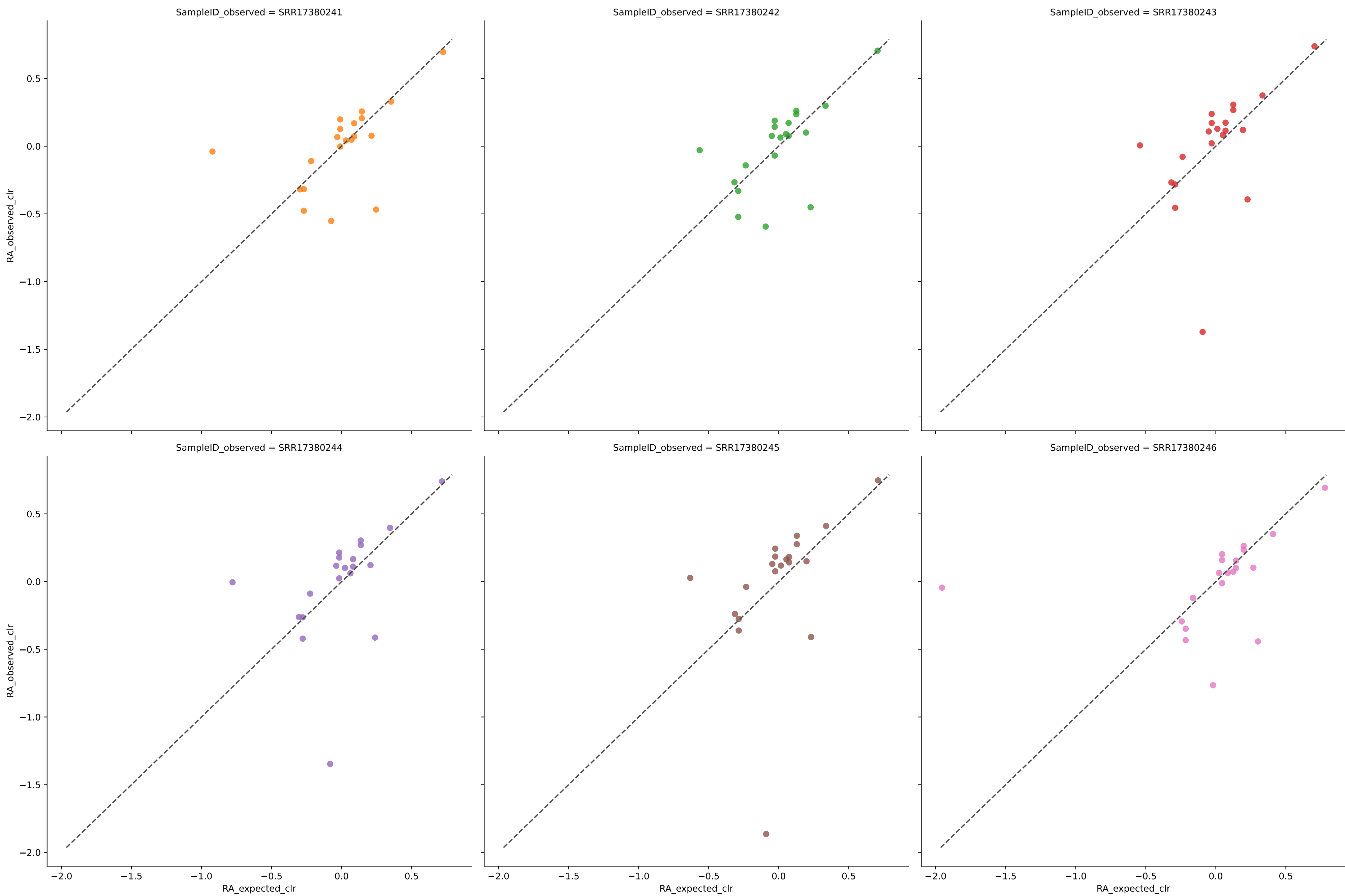


Expected vs. Observed Relative Abundance for species using biobakery3 in Experiment tourlousse with filter 0.0001



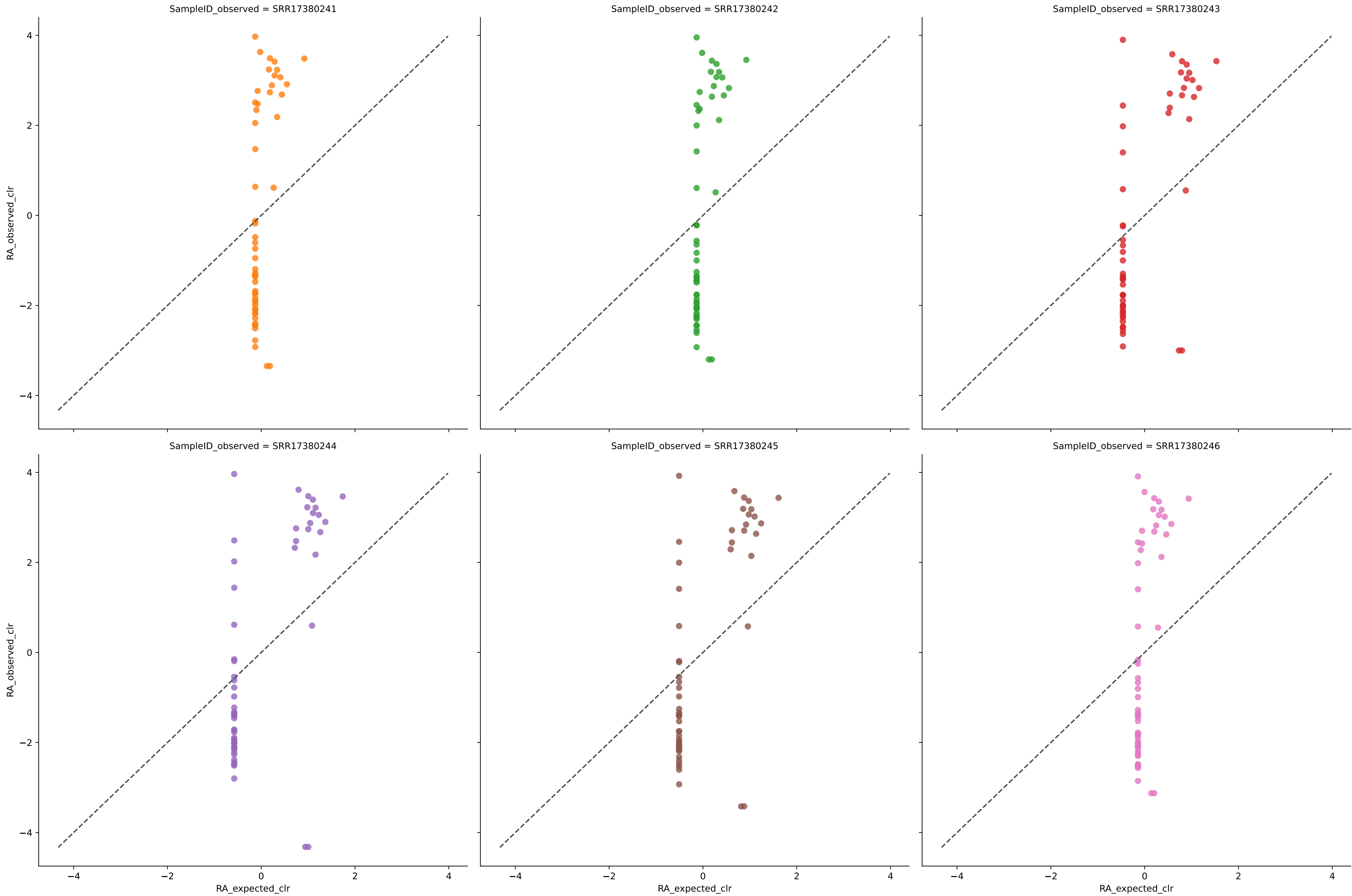
	Diversity	R ²	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	27	0.4201	0.0177	12.3824	0.7616	0.0246	78.9474	12.1776
SRR17380242	27	0.4168	0.0179	10.7336	0.7589	0.0245	78.9474	12.4936
SRR17380243	26	0.3908	0.0183	10.0074	0.7623	0.0249	78.9474	12.2299
SRR17380244	27	0.4169	0.0178	12.0737	0.7595	0.0247	78.9474	12.0670
SRR17380245	27	0.4213	0.0175	14.6274	0.7631	0.0246	78.9474	12.2074
SRR17380246	27	0.4182	0.0177	11.8768	0.7612	0.0246	78.9474	12.1748
Average	27	0.4140	0.0178	11.9502	0.7611	0.0246	78.9474	12.2250

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



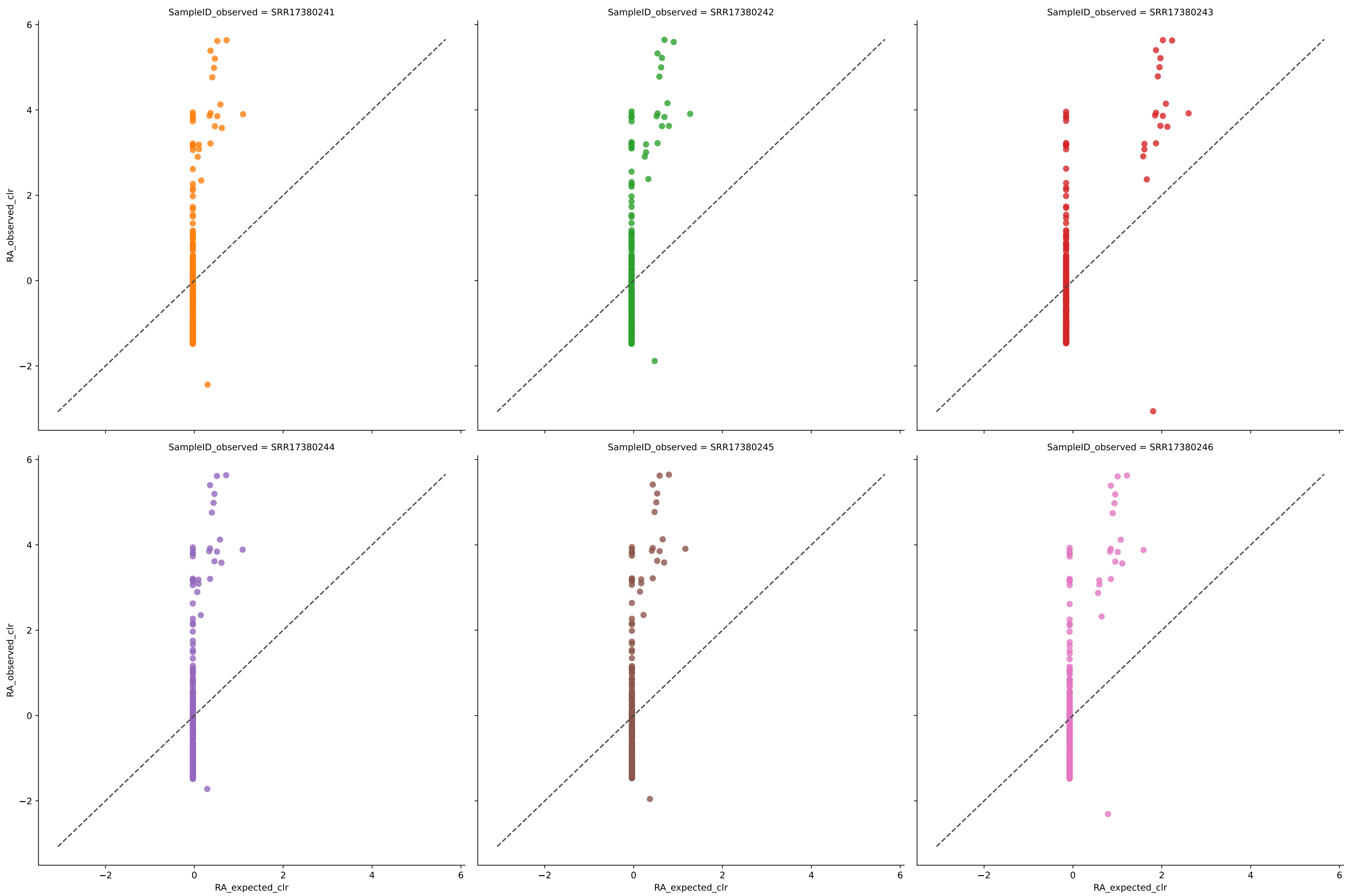
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	20	0.3281	0.0096	1.3002	0.9043	0.0169	94.7368	4.7301
SRR17380242	20	0.3288	0.0099	1.1011	0.9008	0.0170	94.7368	4.7592
SRR17380243	20	0.3319	0.0096	1.6126	0.9042	0.0168	94.7368	4.7396
SRR17380244	20	0.3375	0.0094	1.6883	0.9058	0.0168	94.7368	4.6947
SRR17380245	20	0.3249	0.0095	2.0770	0.9054	0.0169	94.7368	4.7237
SRR17380246	20	0.3355	0.0094	2.2166	0.9059	0.0167	94.7368	4.6524
Average	20	0.3311	0.0096	1.6660	0.9044	0.0168	94.7368	4.7166

Expected vs. Observed Relative Abundance for species using wgsa2 in Experiment tourlousse with filter 0.0001



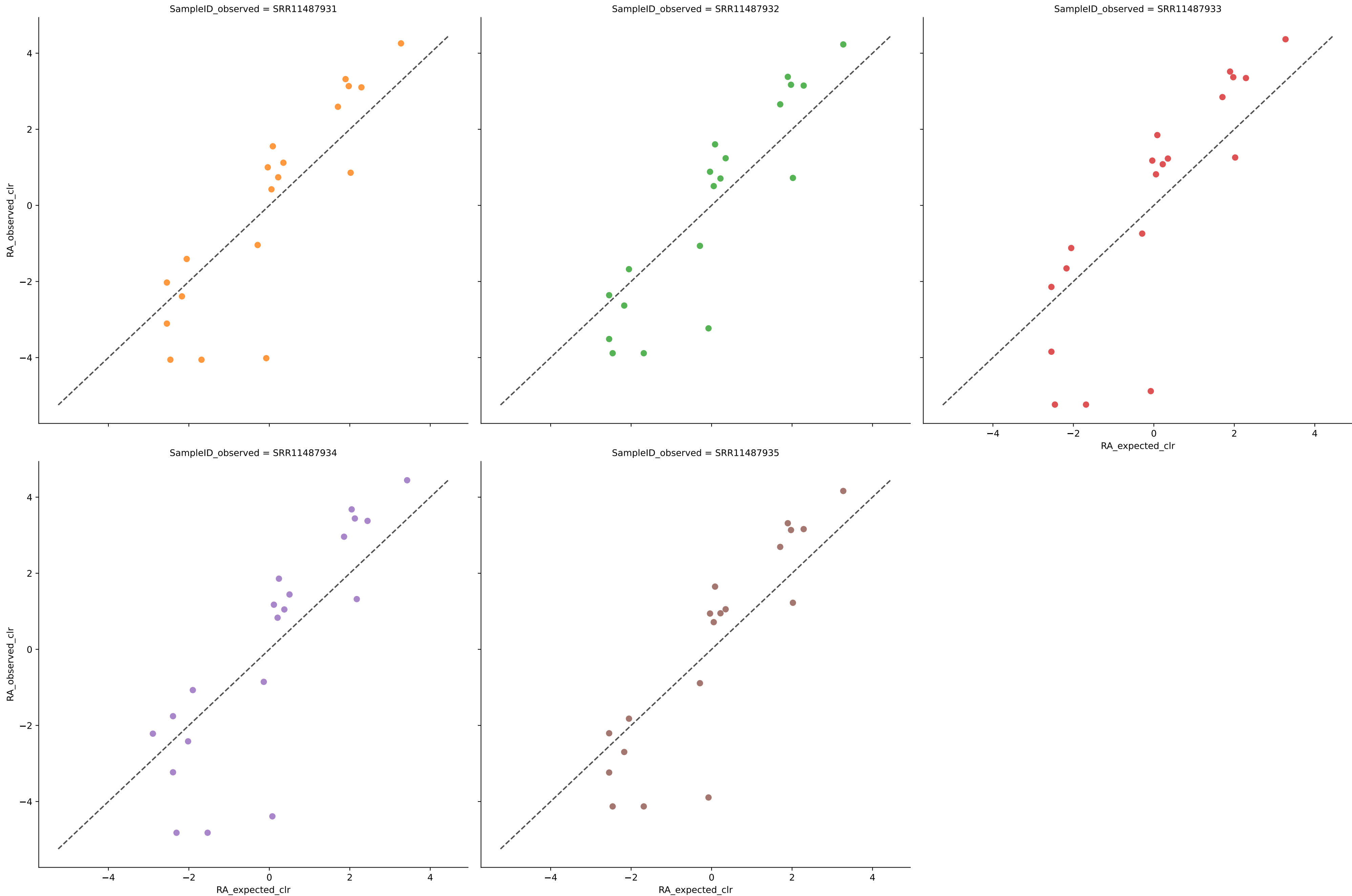
	Diversity	R ²	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	55	0.3940	0.0113	16.4077	0.6893	0.0236	89.4737	20.2132
SRR17380242	54	0.3825	0.0115	16.1484	0.6886	0.0242	89.4737	20.3473
SRR17380243	54	0.3927	0.0115	14.0898	0.6897	0.0238	89.4737	20.0621
SRR17380244	54	0.3889	0.0115	14.4391	0.6906	0.0239	89.4737	20.2010
SRR17380245	54	0.3911	0.0115	14.1287	0.6905	0.0238	89.4737	20.1429
SRR17380246	54	0.3908	0.0115	15.9843	0.6902	0.0238	89.4737	20.1791
Average	54	0.3900	0.0115	15.1997	0.6898	0.0238	89.4737	20.1909

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



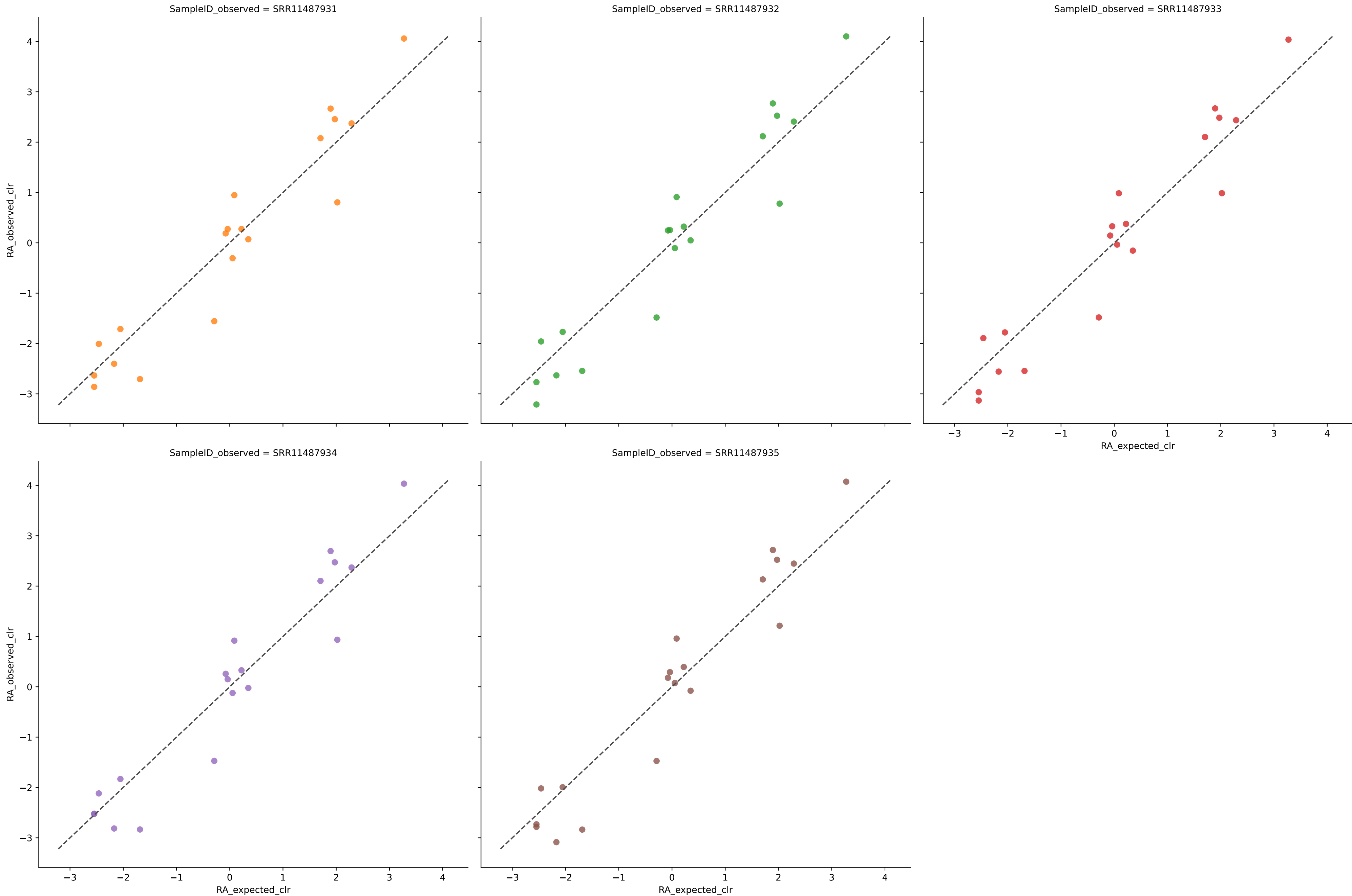
	Diversity	R ²	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	257	0.4757	0.0037	24.2565	0.5219	0.0115	94.7368	26.0628
SRR17380242	264	0.4792	0.0036	23.7796	0.5223	0.0112	94.7368	26.6495
SRR17380243	258	0.4766	0.0037	20.9291	0.5222	0.0115	94.7368	26.0630
SRR17380244	257	0.4740	0.0037	24.2012	0.5213	0.0115	94.7368	26.0586
SRR17380245	258	0.4745	0.0037	24.0562	0.5212	0.0115	94.7368	26.0049
SRR17380246	254	0.4736	0.0038	22.8410	0.5213	0.0116	94.7368	26.0269
Average	258	0.4756	0.0037	23.3439	0.5217	0.0115	94.7368	26.1443

Expected vs. Observed Relative Abundance for species using biobakery3 in Experiment Amos hilo with filter 0.0001



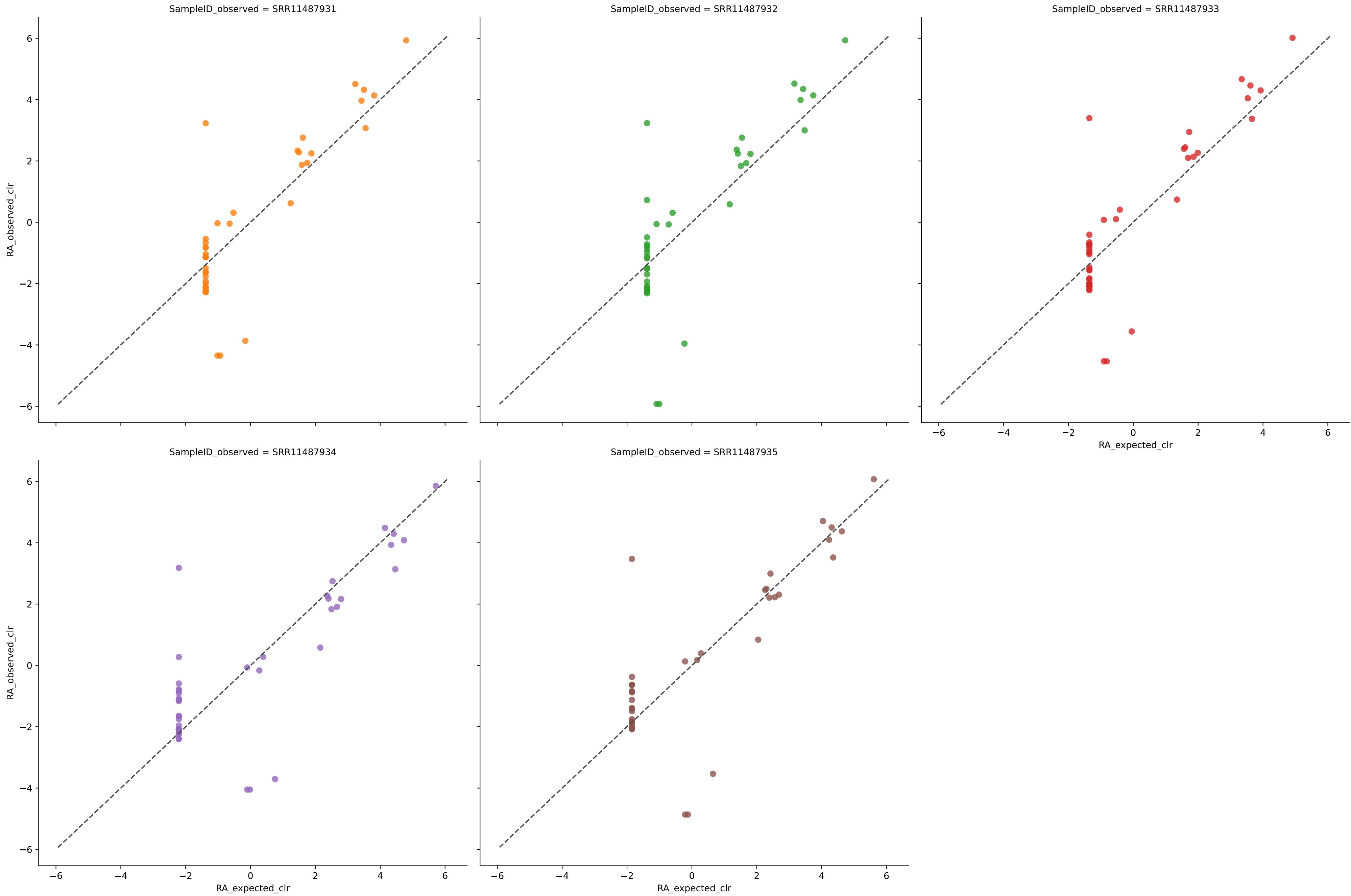
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487931	19	0.9172	0.0153	6.0571	0.8547	0.0286	89.4737	0.0000
SRR11487932	19	0.9064	0.0149	5.5705	0.8588	0.0292	89.4737	0.0000
SRR11487933	19	0.9102	0.0138	7.8778	0.8691	0.0275	89.4737	0.0000
SRR11487934	20	0.9001	0.0139	7.3295	0.8608	0.0286	89.4737	0.0477
SRR11487935	19	0.9147	0.0132	6.0006	0.8749	0.0266	89.4737	0.0000
Average	19	0.9097	0.0142	6.5671	0.8637	0.0281	89.4737	0.0095

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



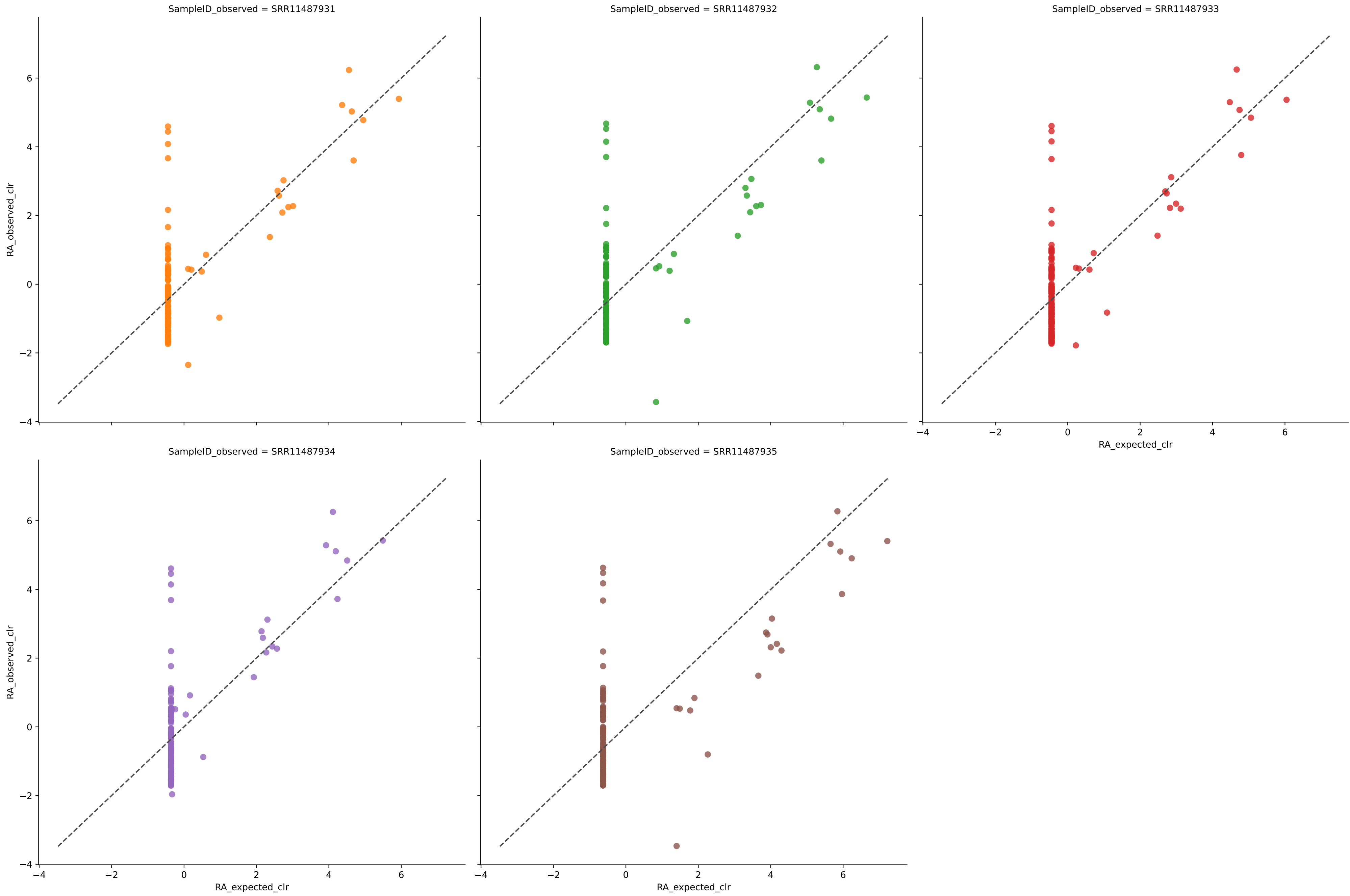
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487931	19	0.9202	0.0189	2.7055	0.8205	0.0397	100.0000	0.0000
SRR11487932	19	0.9183	0.0193	2.7692	0.8164	0.0397	100.0000	0.0000
SRR11487933	19	0.9283	0.0177	2.6827	0.8318	0.0364	100.0000	0.0000
SRR11487934	19	0.9237	0.0184	2.6704	0.8256	0.0376	100.0000	0.0000
SRR11487935	19	0.9309	0.0176	2.7348	0.8326	0.0359	100.0000	0.0000
Average	19	0.9243	0.0184	2.7125	0.8254	0.0379	100.0000	0.0000

Expected vs. Observed Relative Abundance for species using wgsa2 in Experiment Amos hilo with filter 0.0001



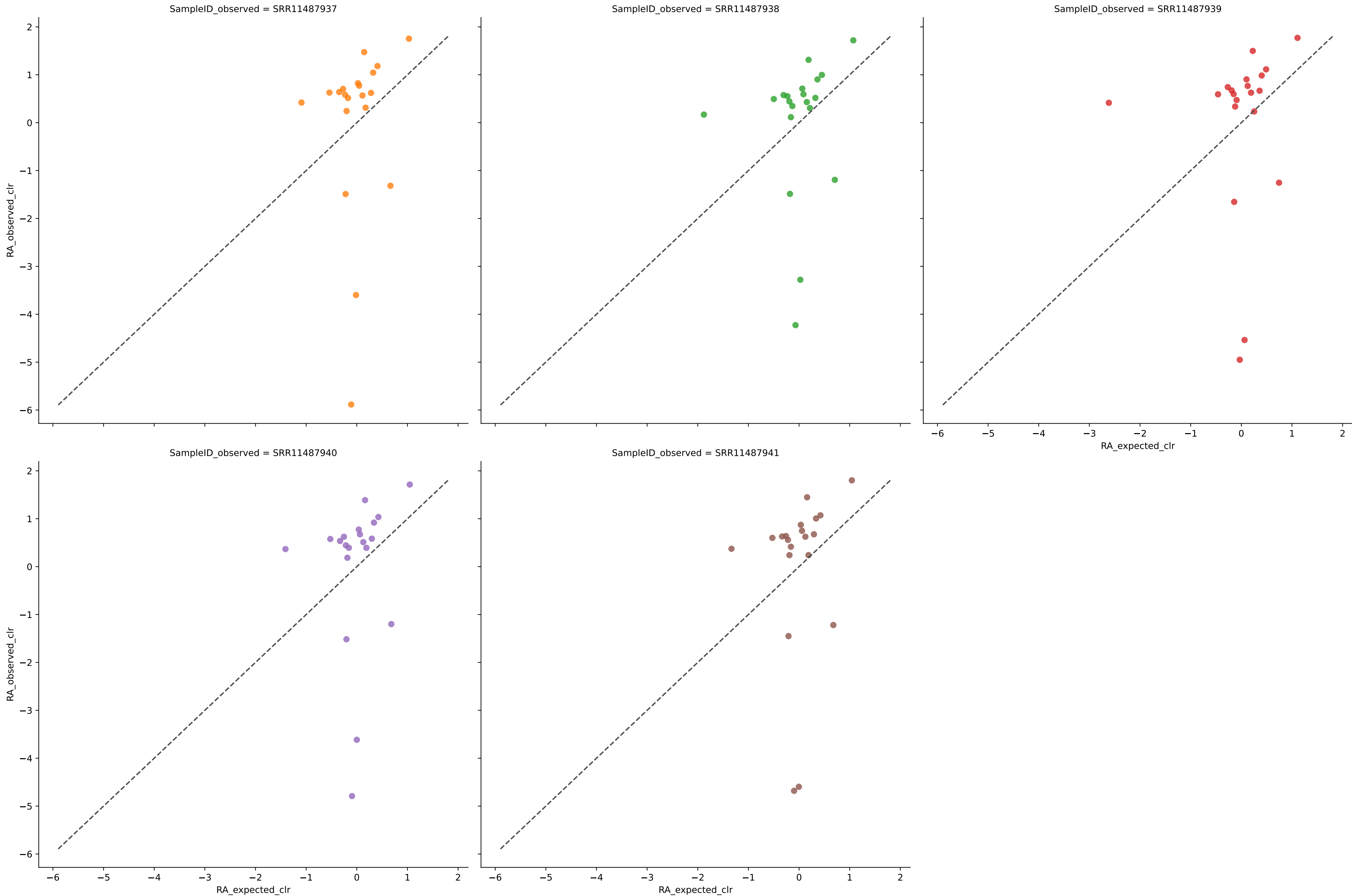
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487931	40	0.9104	0.0101	8.6267	0.7984	0.0258	89.4737	3.9102
SRR11487932	39	0.9091	0.0104	10.2751	0.7974	0.0261	89.4737	4.0958
SRR11487933	42	0.9178	0.0091	8.9403	0.8081	0.0230	89.4737	4.0933
SRR11487934	40	0.9148	0.0097	10.3214	0.8052	0.0243	89.4737	4.0552
SRR11487935	43	0.9209	0.0088	10.2304	0.8107	0.0223	89.4737	4.1729
Average	41	0.9146	0.0096	9.6788	0.8040	0.0243	89.4737	4.0655

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



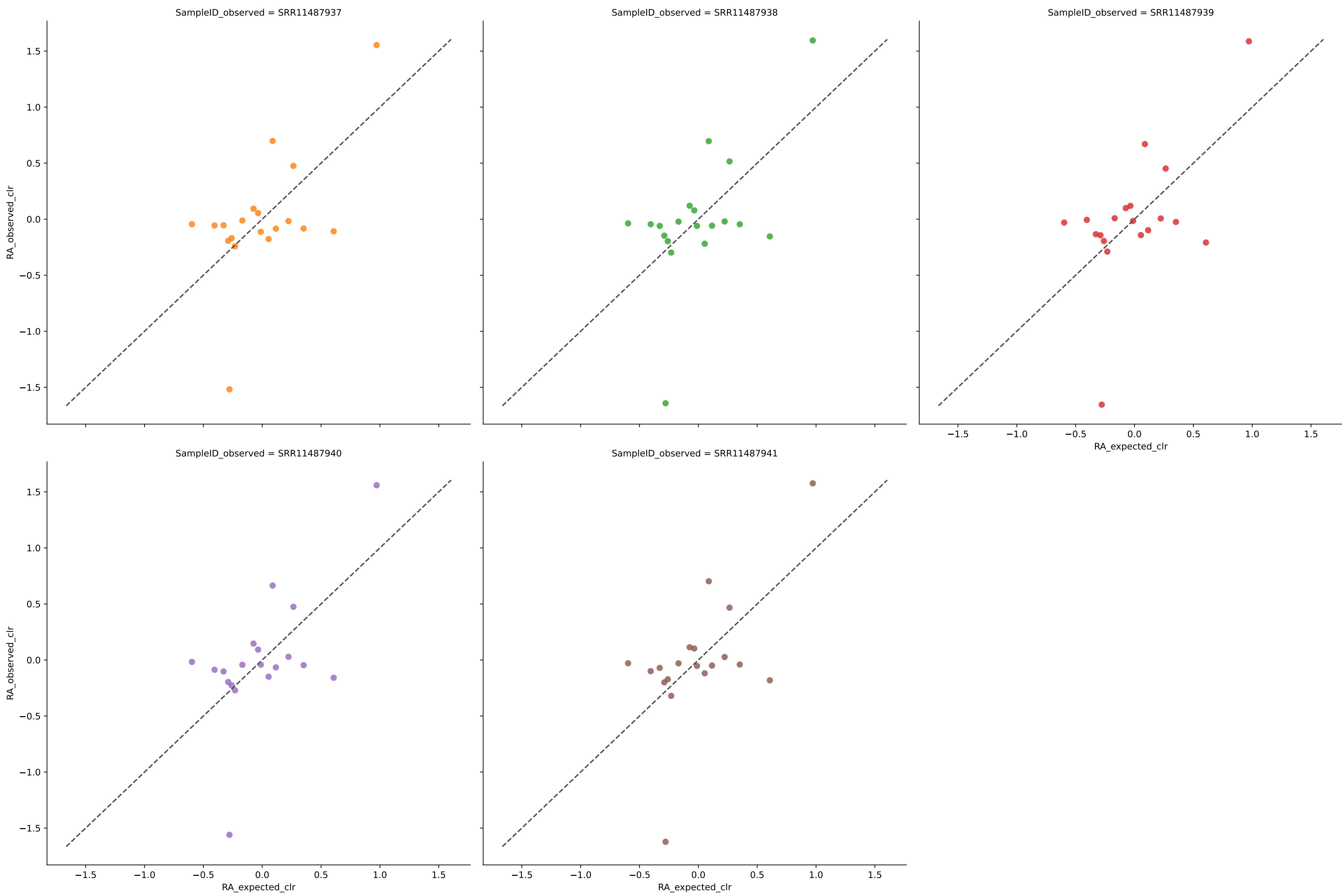
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487931	133	0.3934	0.0070	13.5658	0.5356	0.0303	94.7368	22.3368
SRR11487932	137	0.3783	0.0069	14.8291	0.5277	0.0305	94.7368	22.5242
SRR11487933	137	0.3875	0.0068	13.6362	0.5360	0.0300	94.7368	22.2556
SRR11487934	136	0.4007	0.0067	13.6305	0.5419	0.0297	94.7368	22.0471
SRR11487935	138	0.3947	0.0067	15.6131	0.5411	0.0296	94.7368	22.0347
Average	136	0.3909	0.0068	14.2549	0.5365	0.0300	94.7368	22.2397

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



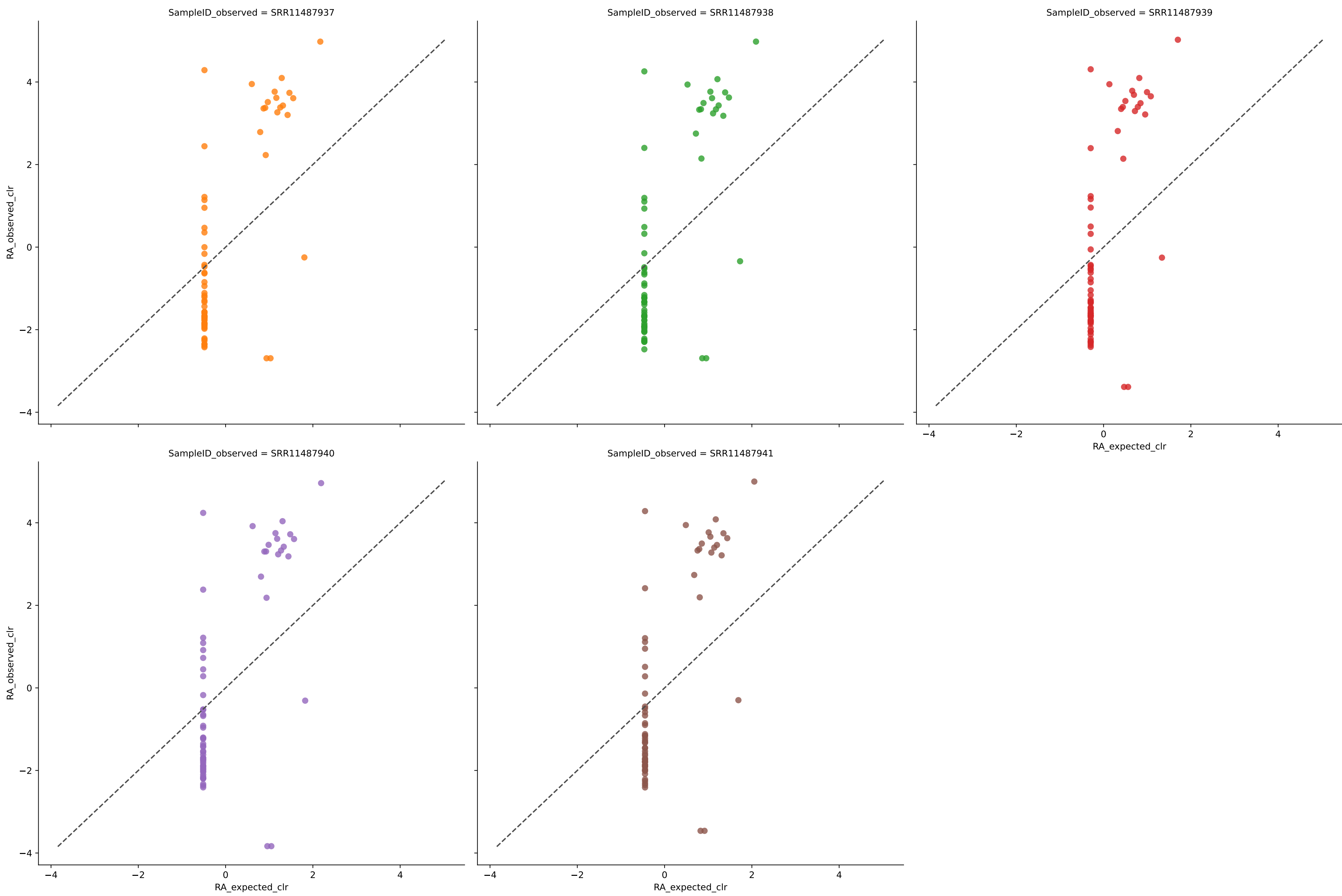
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487937	20	0.2709	0.0241	7.9713	0.7588	0.0313	94.7368	3.9799
SRR11487938	20	0.3283	0.0234	6.6242	0.7660	0.0306	94.7368	3.4926
SRR11487939	20	0.2666	0.0237	8.3028	0.7625	0.0316	94.7368	3.9371
SRR11487940	20	0.2909	0.0230	7.1411	0.7696	0.0308	94.7368	4.0588
SRR11487941	20	0.3010	0.0235	7.6794	0.7648	0.0312	94.7368	3.8522
Average	20	0.2915	0.0236	7.5438	0.7643	0.0311	94.7368	3.8641

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



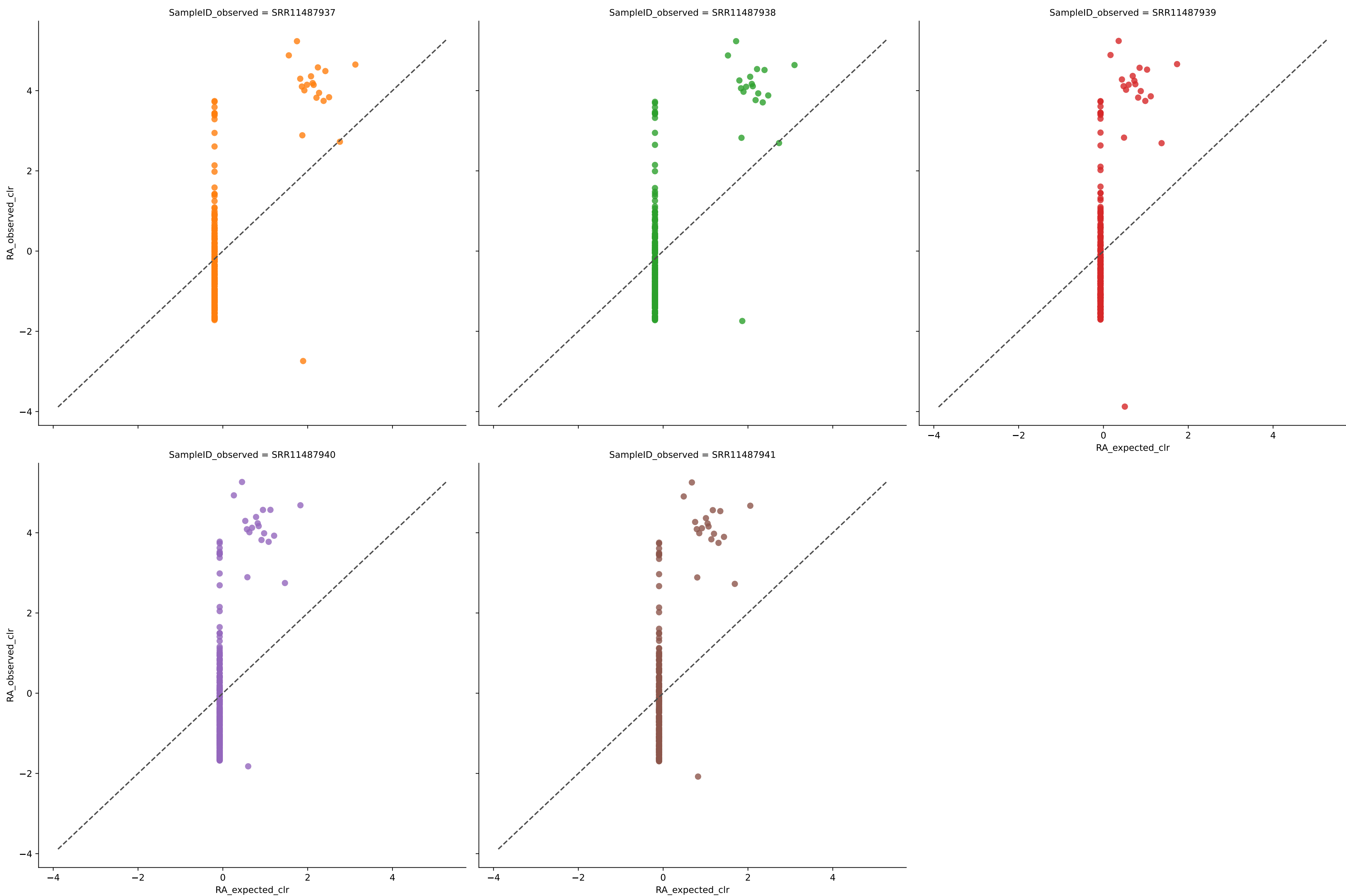
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487937	19	0.6104	0.0172	1.9325	0.8362	0.0264	100.0000	0.0000
SRR11487938	19	0.6096	0.0179	2.0494	0.8295	0.0276	100.0000	0.0000
SRR11487939	19	0.6052	0.0175	2.0536	0.8341	0.0273	100.0000	0.0000
SRR11487940	19	0.6161	0.0170	1.9498	0.8385	0.0263	100.0000	0.0000
SRR11487941	19	0.6111	0.0172	2.0105	0.8366	0.0269	100.0000	0.0000
Average	19	0.6105	0.0174	1.9992	0.8350	0.0269	100.0000	0.0000

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



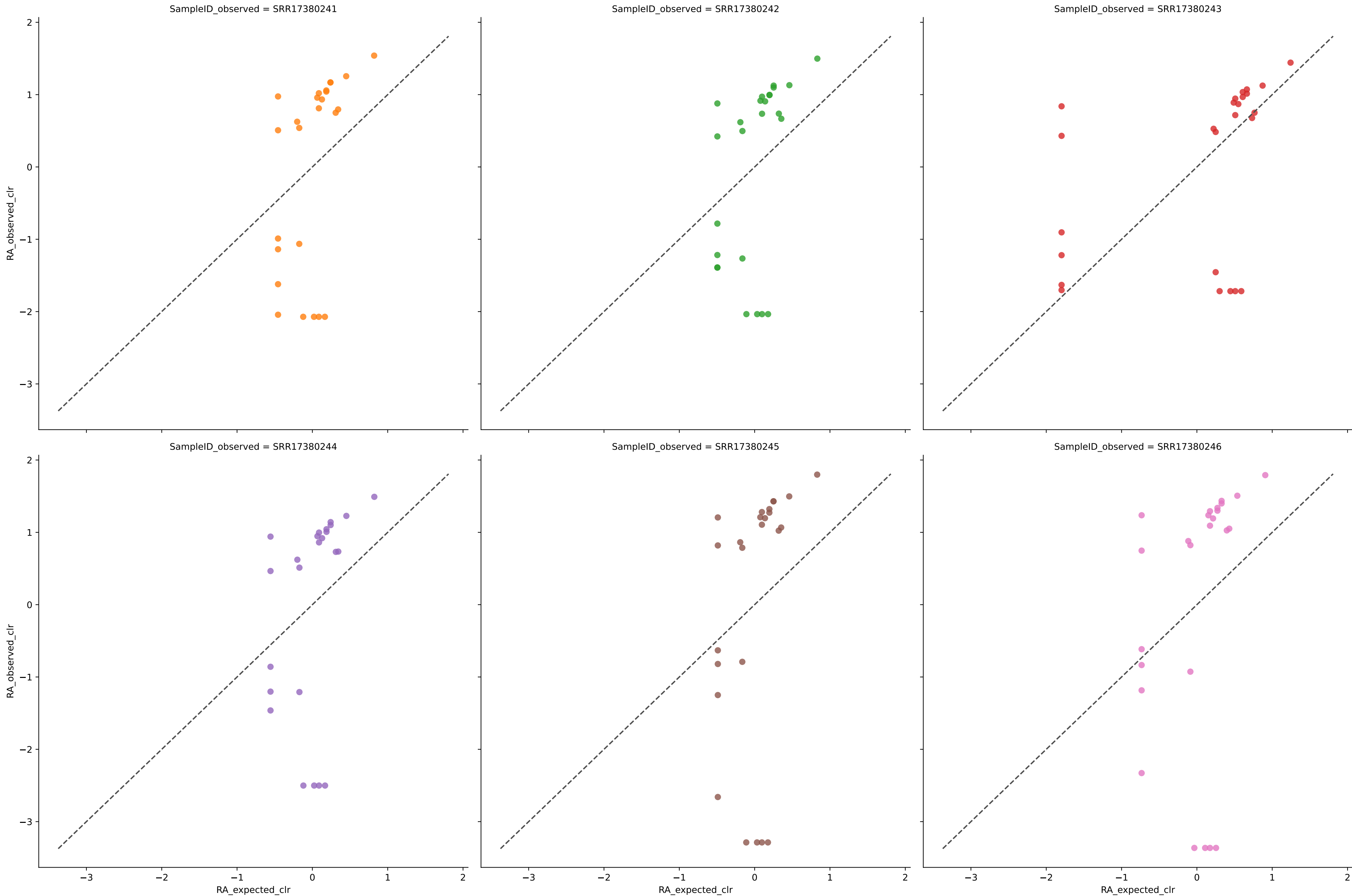
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487937	66	0.5533	0.0091	14.8942	0.7000	0.0213	89.4737	14.2288
SRR11487938	65	0.5554	0.0092	14.9544	0.7008	0.0215	89.4737	13.9374
SRR11487939	66	0.5563	0.0091	16.5017	0.7003	0.0214	89.4737	14.0539
SRR11487940	64	0.5549	0.0093	15.3220	0.7015	0.0216	89.4737	14.1164
SRR11487941	65	0.5557	0.0092	15.4315	0.7017	0.0215	89.4737	13.9811
Average	65	0.5551	0.0092	15.4208	0.7009	0.0215	89.4737	14.0635

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



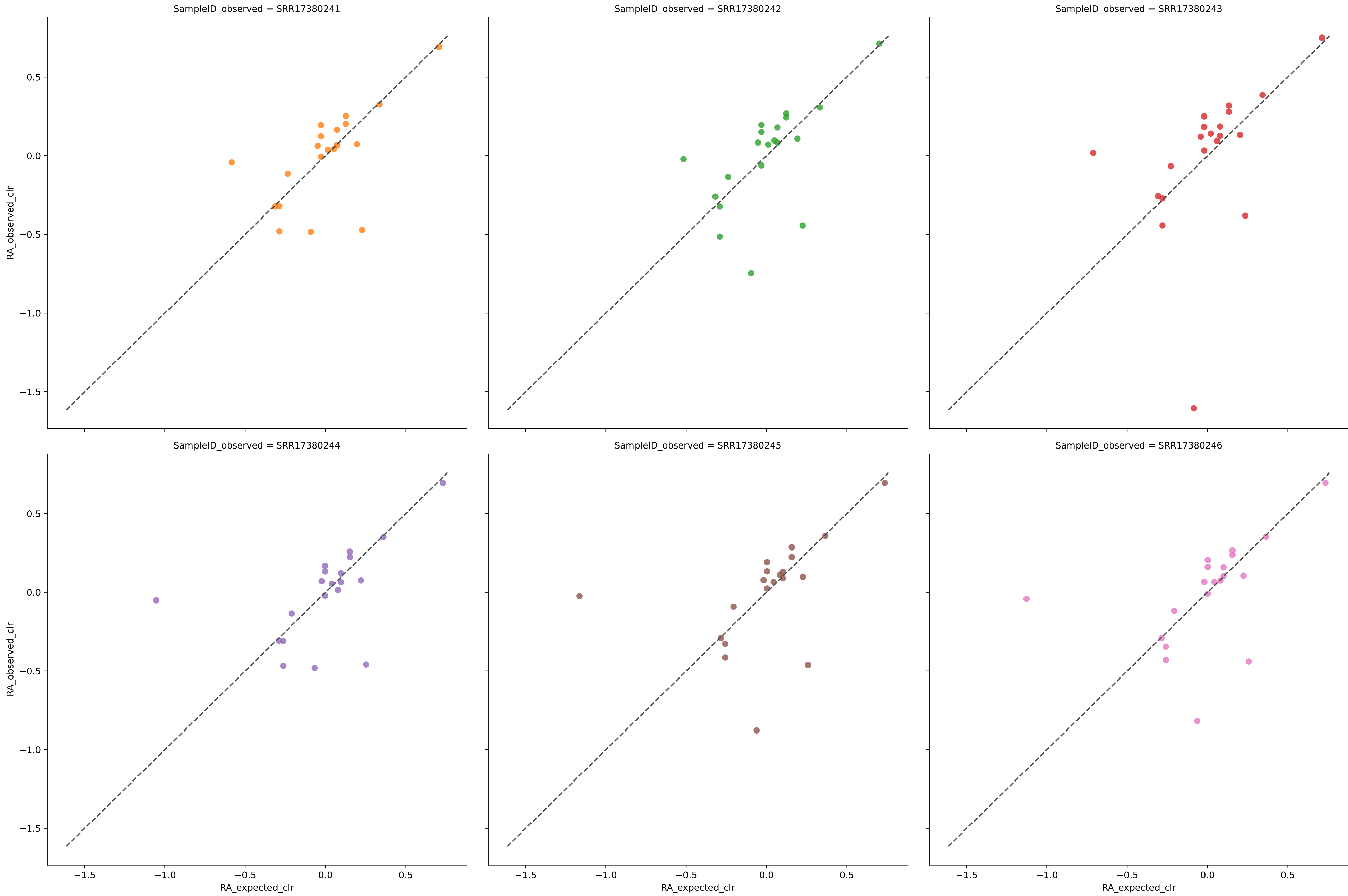
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487937	228	0.5013	0.0035	19.6694	0.6003	0.0114	94.7368	27.0437
SRR11487938	229	0.4956	0.0035	19.5685	0.5964	0.0115	94.7368	27.5548
SRR11487939	229	0.5032	0.0035	23.0121	0.6029	0.0114	94.7368	27.0753
SRR11487940	237	0.5002	0.0034	22.8208	0.5965	0.0112	94.7368	27.6889
SRR11487941	234	0.5008	0.0034	22.1231	0.5980	0.0113	94.7368	27.5963
Average	231	0.5002	0.0035	21.4388	0.5988	0.0113	94.7368	27.3918

Expected vs. Observed Relative Abundance for species using biobakery3 in Experiment tourlousse with filter 0.001



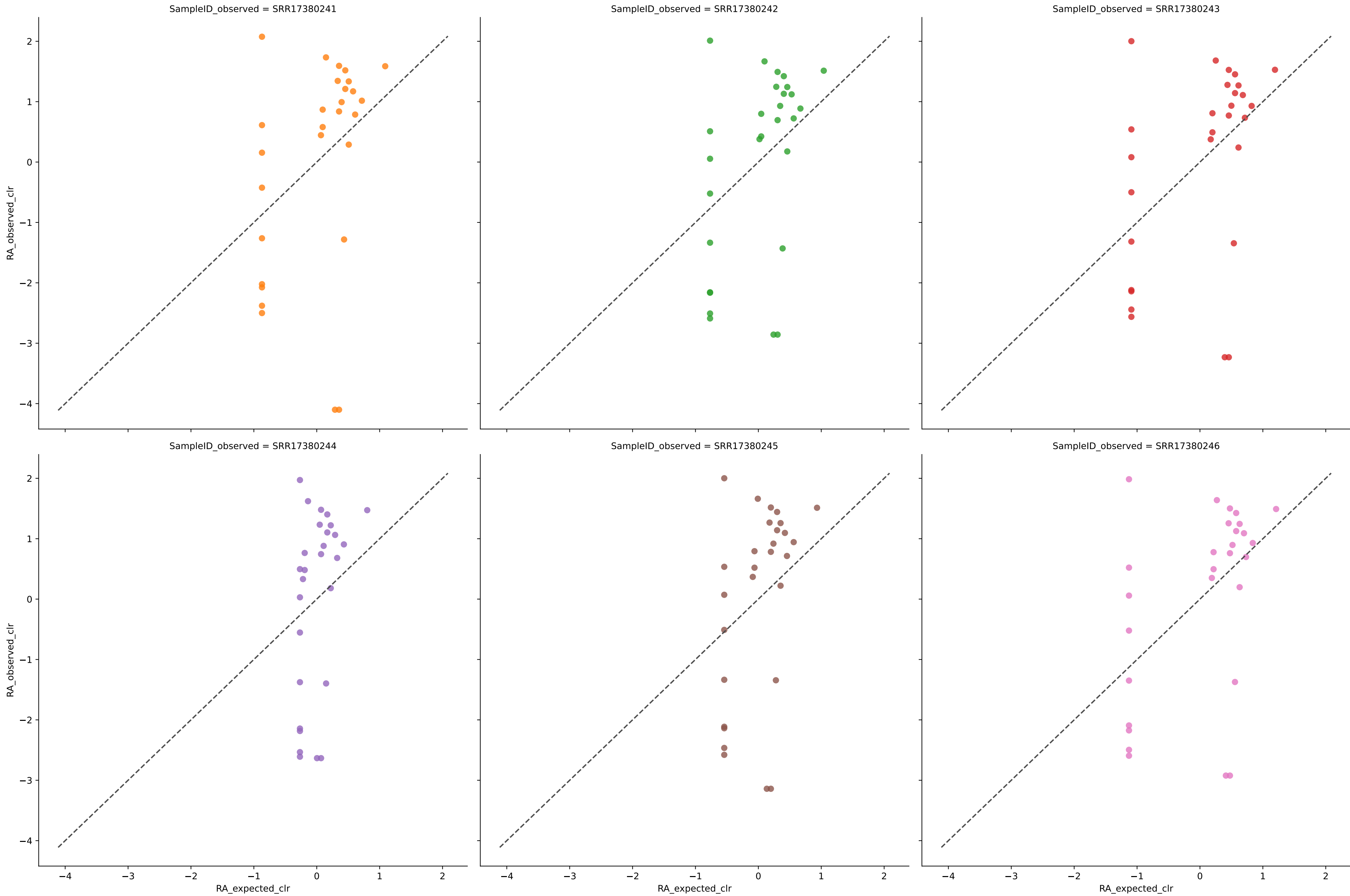
	Diversity	R ²	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	25	0.3565	0.0191	5.9222	0.7617	0.0256	78.9474	12.0932
SRR17380242	25	0.3518	0.0193	5.5722	0.7590	0.0255	78.9474	12.4079
SRR17380243	25	0.3558	0.0190	6.0294	0.7624	0.0254	78.9474	12.1881
SRR17380244	24	0.3110	0.0200	6.3130	0.7597	0.0262	78.9474	11.9340
SRR17380245	25	0.3572	0.0189	8.3676	0.7632	0.0255	78.9474	12.1487
SRR17380246	25	0.3541	0.0191	8.4498	0.7612	0.0256	78.9474	12.1056
Average	25	0.3477	0.0192	6.7757	0.7612	0.0256	78.9474	12.1463

Expected vs. Observed Relative Abundance for species using biobakery4 in Experiment toulouse with filter 0.001



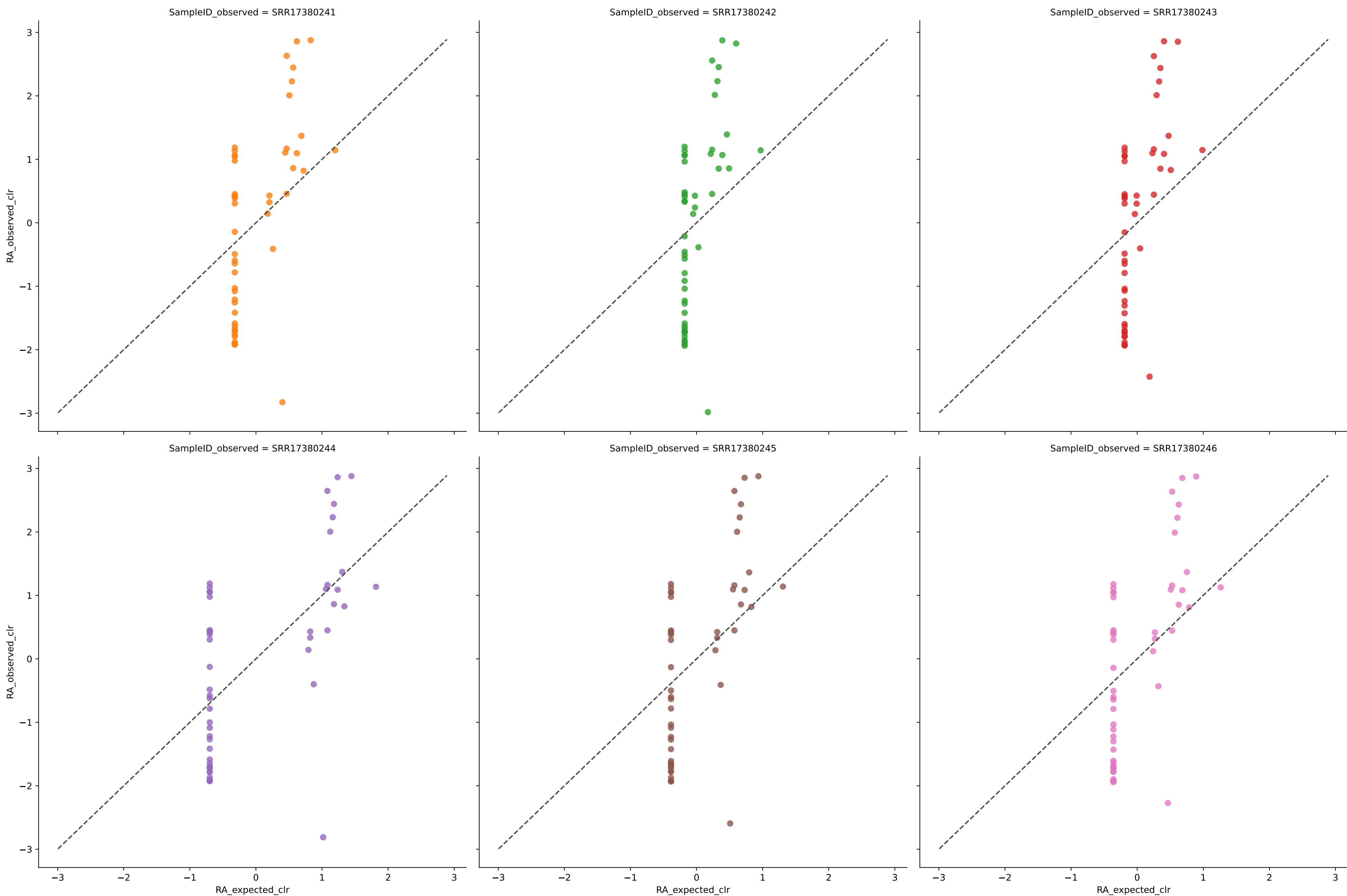
	Diversity	R ²	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	20	0.3281	0.0096	1.0592	0.9043	0.0169	94.7368	4.7301
SRR17380242	20	0.3288	0.0099	1.1596	0.9008	0.0170	94.7368	4.7592
SRR17380243	20	0.3319	0.0096	1.8746	0.9042	0.0168	94.7368	4.7396
SRR17380244	20	0.3375	0.0094	1.3558	0.9058	0.0168	94.7368	4.6947
SRR17380245	20	0.3249	0.0095	1.6216	0.9054	0.0169	94.7368	4.7237
SRR17380246	20	0.3355	0.0094	1.5461	0.9059	0.0167	94.7368	4.6524
Average	20	0.3311	0.0096	1.4362	0.9044	0.0168	94.7368	4.7166

Expected vs. Observed Relative Abundance for species using wgsa2 in Experiment toulouse with filter 0.001



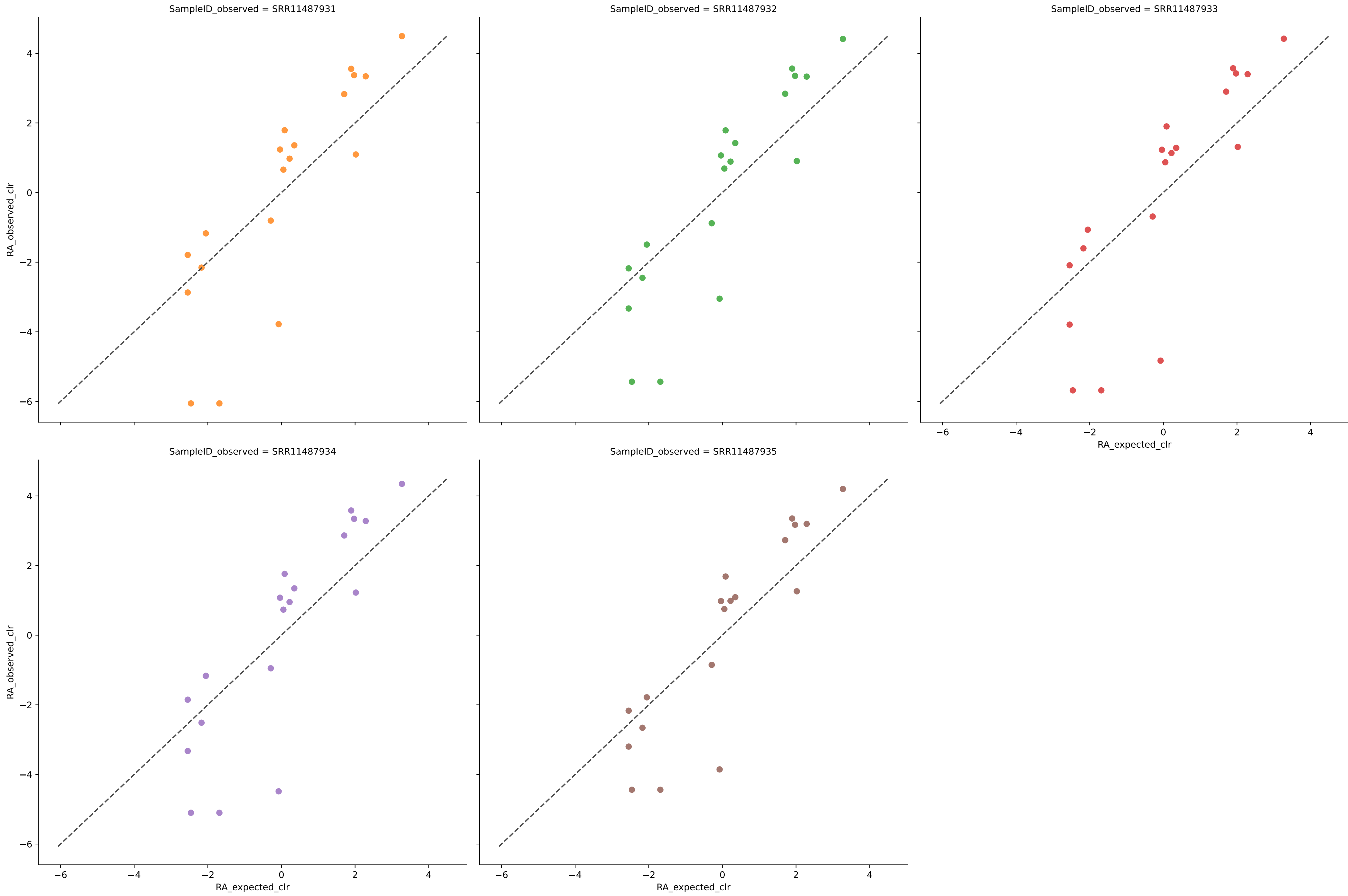
	Diversity	R ²	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	28	0.1307	0.0218	8.4779	0.6941	0.0333	89.4737	19.3226
SRR17380242	28	0.1258	0.0219	7.2504	0.6929	0.0338	89.4737	19.4958
SRR17380243	28	0.1332	0.0218	7.5609	0.6943	0.0332	89.4737	19.1846
SRR17380244	28	0.1297	0.0218	7.4485	0.6951	0.0334	89.4737	19.3297
SRR17380245	28	0.1314	0.0218	7.5940	0.6953	0.0333	89.4737	19.2688
SRR17380246	28	0.1310	0.0218	7.2606	0.6950	0.0333	89.4737	19.3013
Average	28	0.1303	0.0218	7.5987	0.6945	0.0334	89.4737	19.3171

Expected vs. Observed Relative Abundance for species using woltka in Experiment tourlousse with filter 0.001



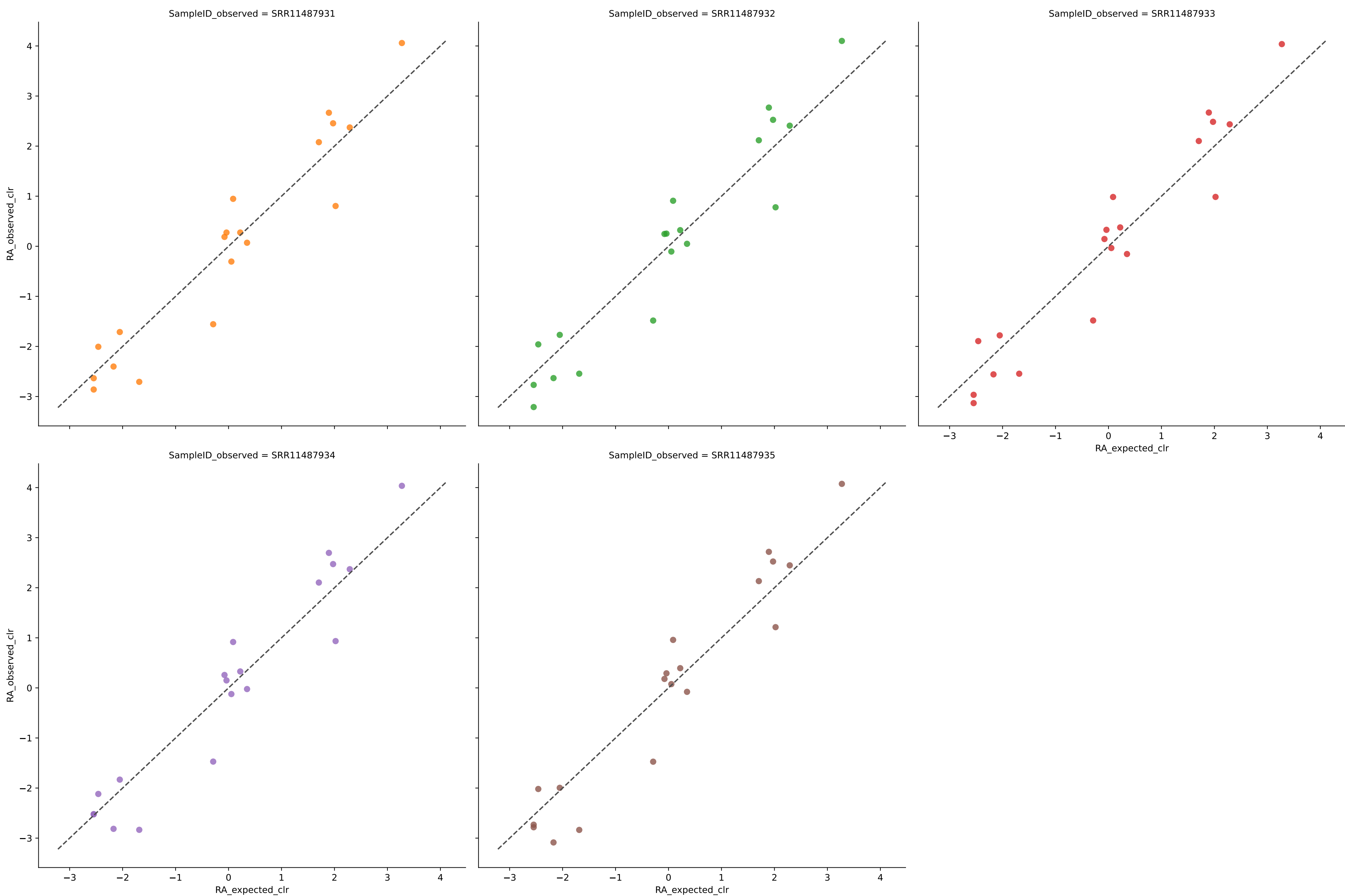
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	50	0.3308	0.0186	8.6740	0.5339	0.0271	94.7368	21.4845
SRR17380242	50	0.3321	0.0186	9.2102	0.5348	0.0268	94.7368	21.8792
SRR17380243	50	0.3314	0.0186	9.0651	0.5341	0.0270	94.7368	21.5016
SRR17380244	50	0.3292	0.0187	8.0983	0.5331	0.0271	94.7368	21.4798
SRR17380245	50	0.3297	0.0187	8.3954	0.5331	0.0271	94.7368	21.4445
SRR17380246	50	0.3292	0.0187	8.3719	0.5331	0.0272	94.7368	21.4827
Average	50	0.3304	0.0187	8.6358	0.5337	0.0271	94.7368	21.5454

Expected vs. Observed Relative Abundance for species using biobakery3 in Experiment Amos hilo with filter 0.001



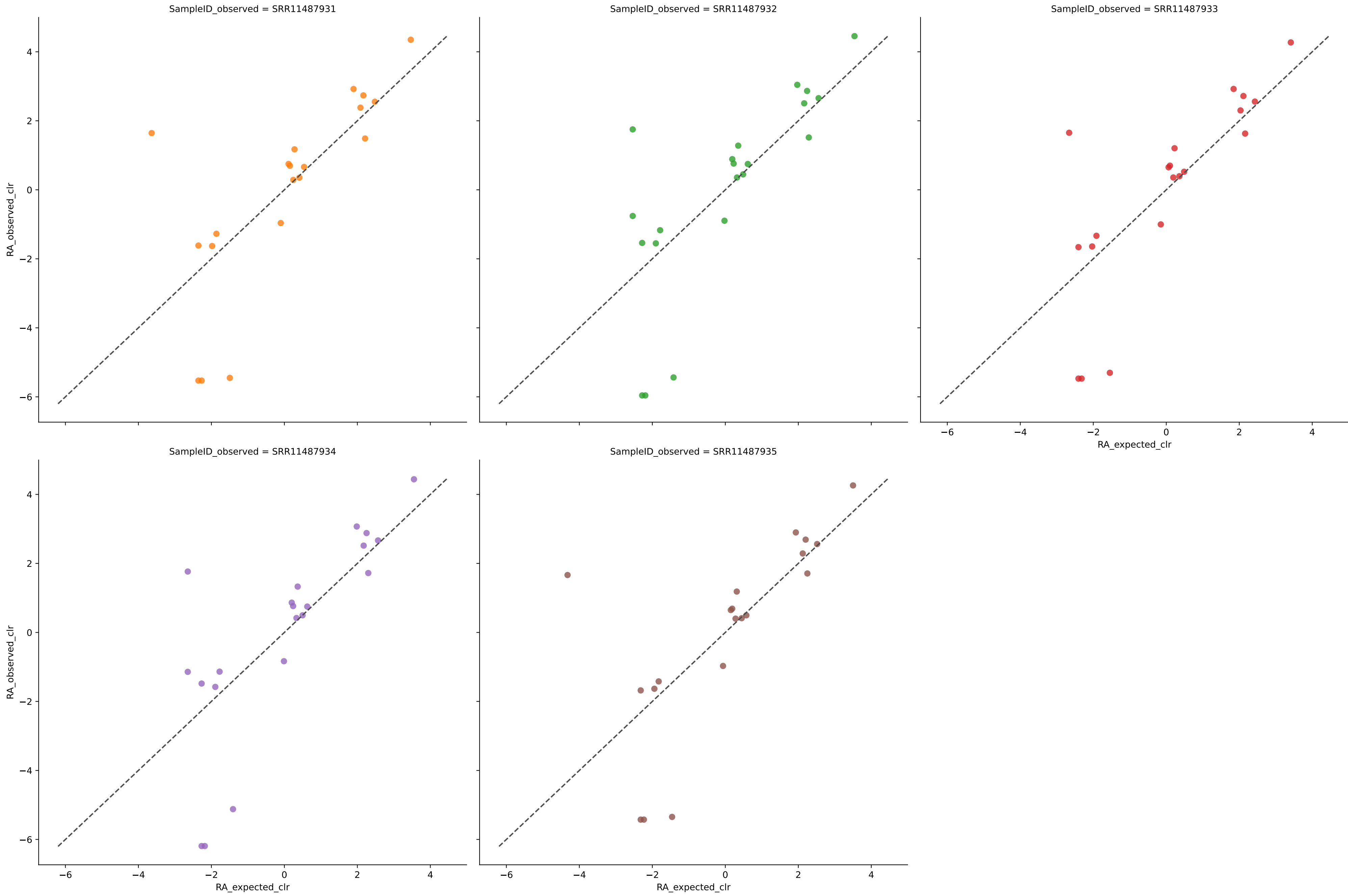
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487931	19	0.9172	0.0153	7.9615	0.8547	0.0286	89.4737	0.0000
SRR11487932	19	0.9064	0.0149	6.9963	0.8588	0.0292	89.4737	0.0000
SRR11487933	19	0.9102	0.0138	8.2963	0.8691	0.0275	89.4737	0.0000
SRR11487934	19	0.8985	0.0146	7.4435	0.8609	0.0293	89.4737	0.0000
SRR11487935	19	0.9147	0.0132	6.2518	0.8749	0.0266	89.4737	0.0000
Average	19	0.9094	0.0143	7.3899	0.8637	0.0282	89.4737	0.0000

Expected vs. Observed Relative Abundance for species using biobakery4 in Experiment Amos hilo with filter 0.001



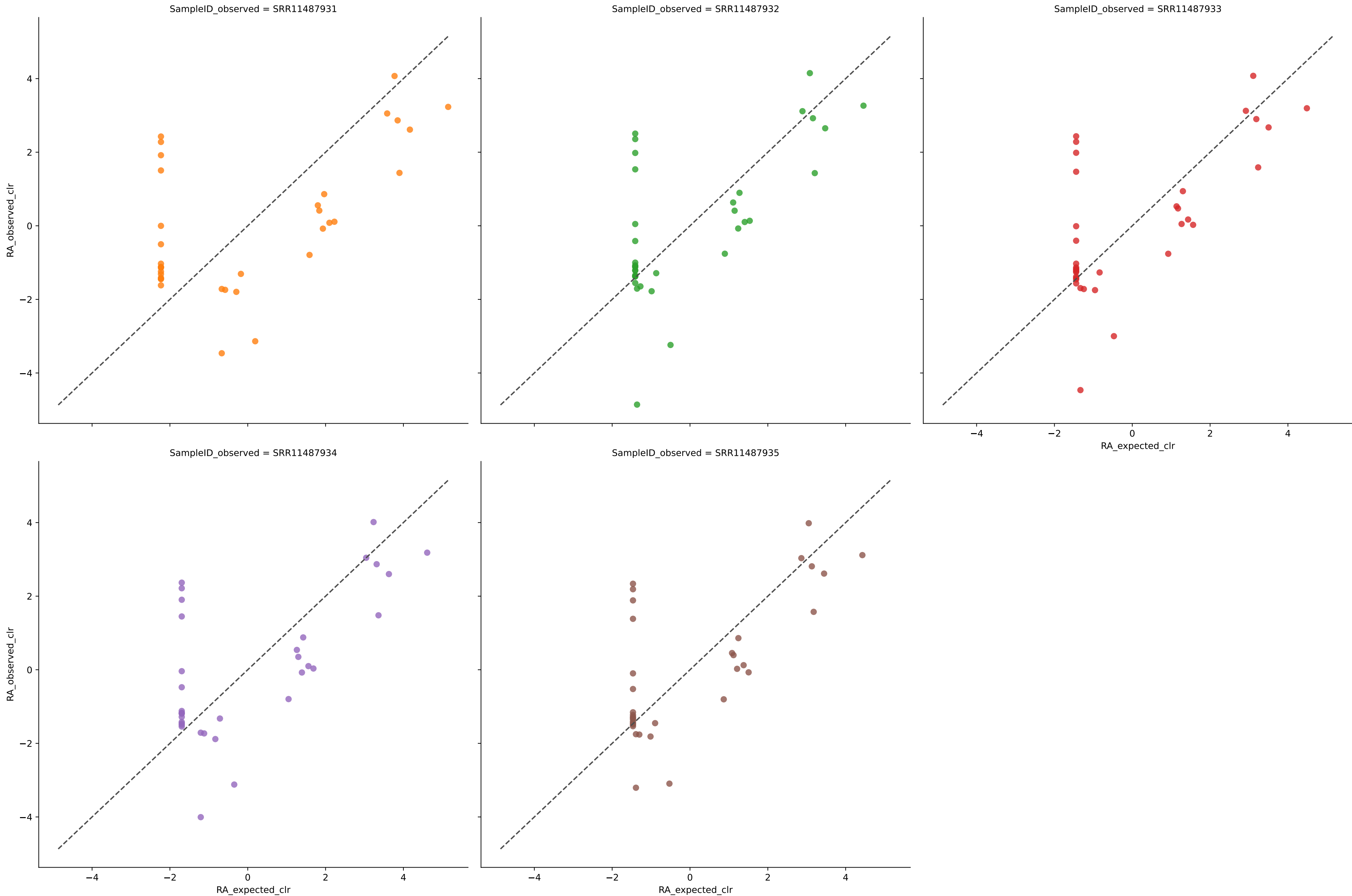
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487931	19	0.9202	0.0189	2.7055	0.8205	0.0397	100.0000	0.0000
SRR11487932	19	0.9183	0.0193	2.7692	0.8164	0.0397	100.0000	0.0000
SRR11487933	19	0.9283	0.0177	2.6827	0.8318	0.0364	100.0000	0.0000
SRR11487934	19	0.9237	0.0184	2.6704	0.8256	0.0376	100.0000	0.0000
SRR11487935	19	0.9309	0.0176	2.7348	0.8326	0.0359	100.0000	0.0000
Average	19	0.9243	0.0184	2.7125	0.8254	0.0379	100.0000	0.0000

Expected vs. Observed Relative Abundance for species using wgsa2 in Experiment Amos hilo with filter 0.001



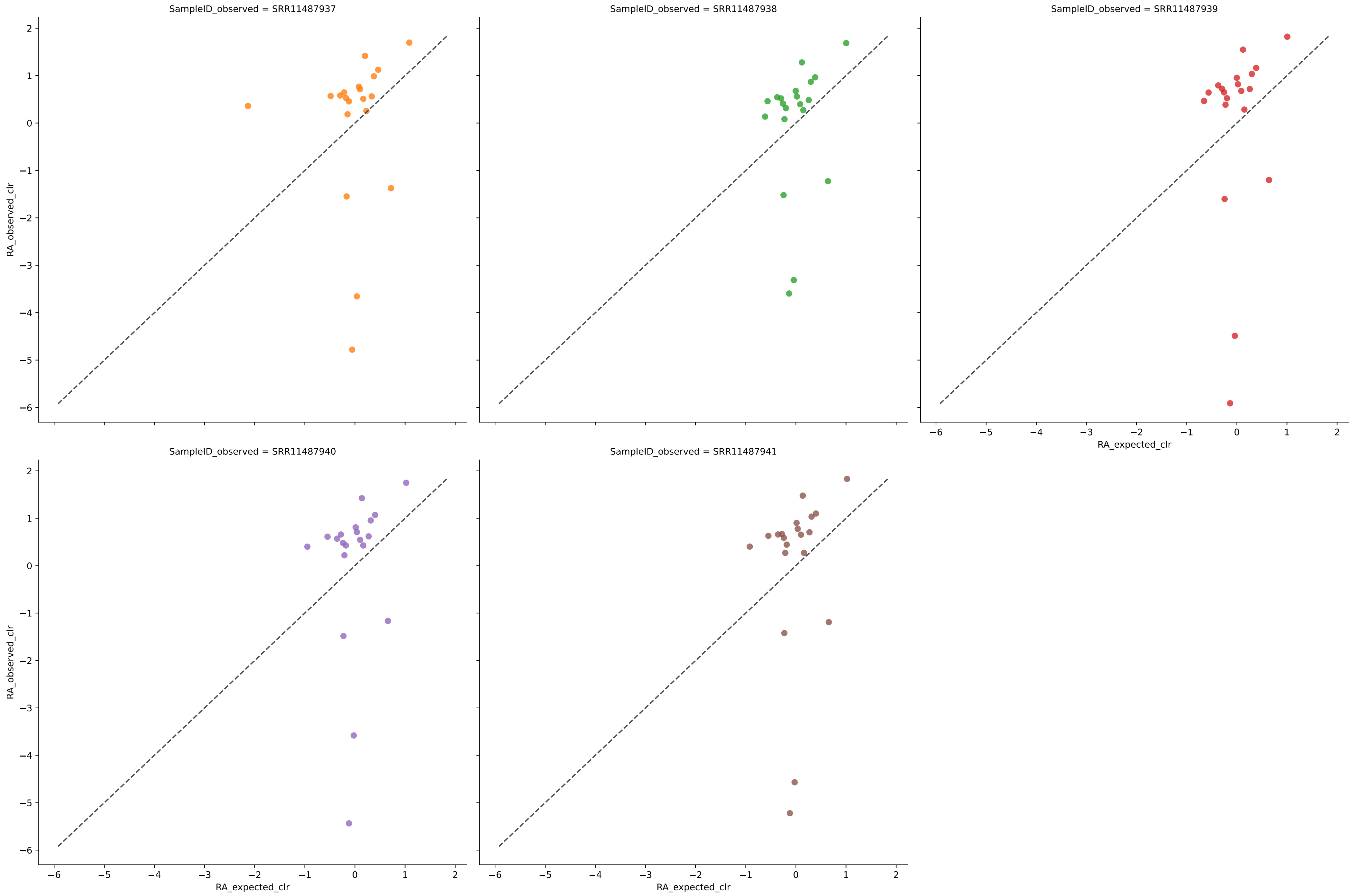
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487931	20	0.9046	0.0199	8.3858	0.8006	0.0370	89.4737	3.2815
SRR11487932	21	0.9036	0.0191	8.4855	0.7993	0.0360	89.4737	3.5353
SRR11487933	20	0.9108	0.0190	7.6269	0.8104	0.0338	89.4737	3.4487
SRR11487934	21	0.9089	0.0184	8.5607	0.8072	0.0339	89.4737	3.4751
SRR11487935	20	0.9140	0.0187	8.6972	0.8131	0.0332	89.4737	3.5145
Average	20	0.9084	0.0190	8.3512	0.8061	0.0348	89.4737	3.4510

Expected vs. Observed Relative Abundance for species using woltka in Experiment Amos hilo with filter 0.001



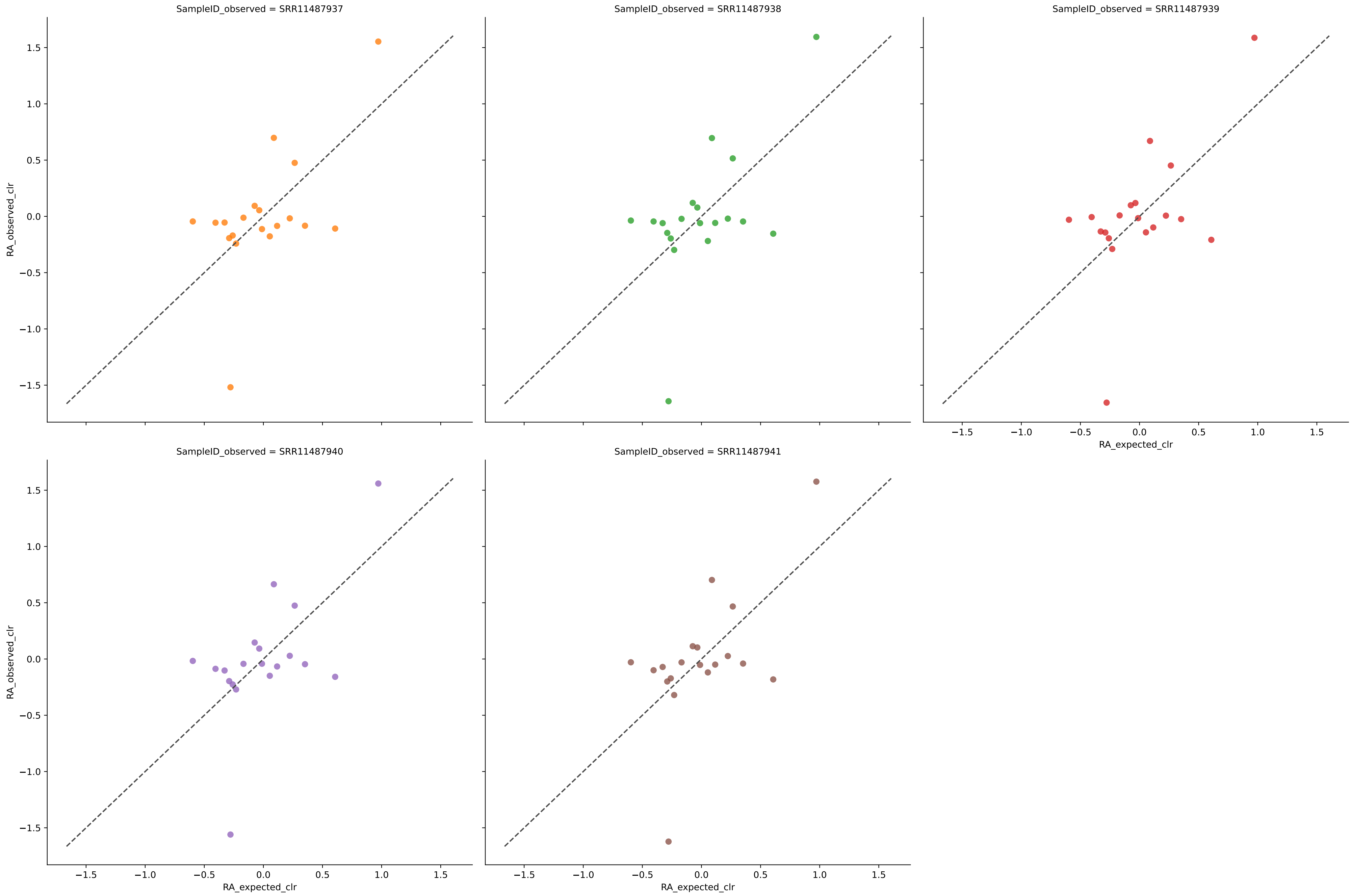
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487931	35	0.3292	0.0258	12.3180	0.5482	0.0597	94.7368	19.6436
SRR11487932	35	0.3133	0.0263	9.4650	0.5403	0.0609	94.7368	19.7970
SRR11487933	35	0.3217	0.0258	9.2469	0.5491	0.0599	94.7368	19.4825
SRR11487934	34	0.3330	0.0262	9.8779	0.5551	0.0600	94.7368	19.2722
SRR11487935	34	0.3261	0.0262	8.7531	0.5546	0.0603	94.7368	19.1993
Average	35	0.3247	0.0260	9.9322	0.5495	0.0602	94.7368	19.4789

Expected vs. Observed Relative Abundance for species using biobakery3 in Experiment Amos mixed with filter 0.001



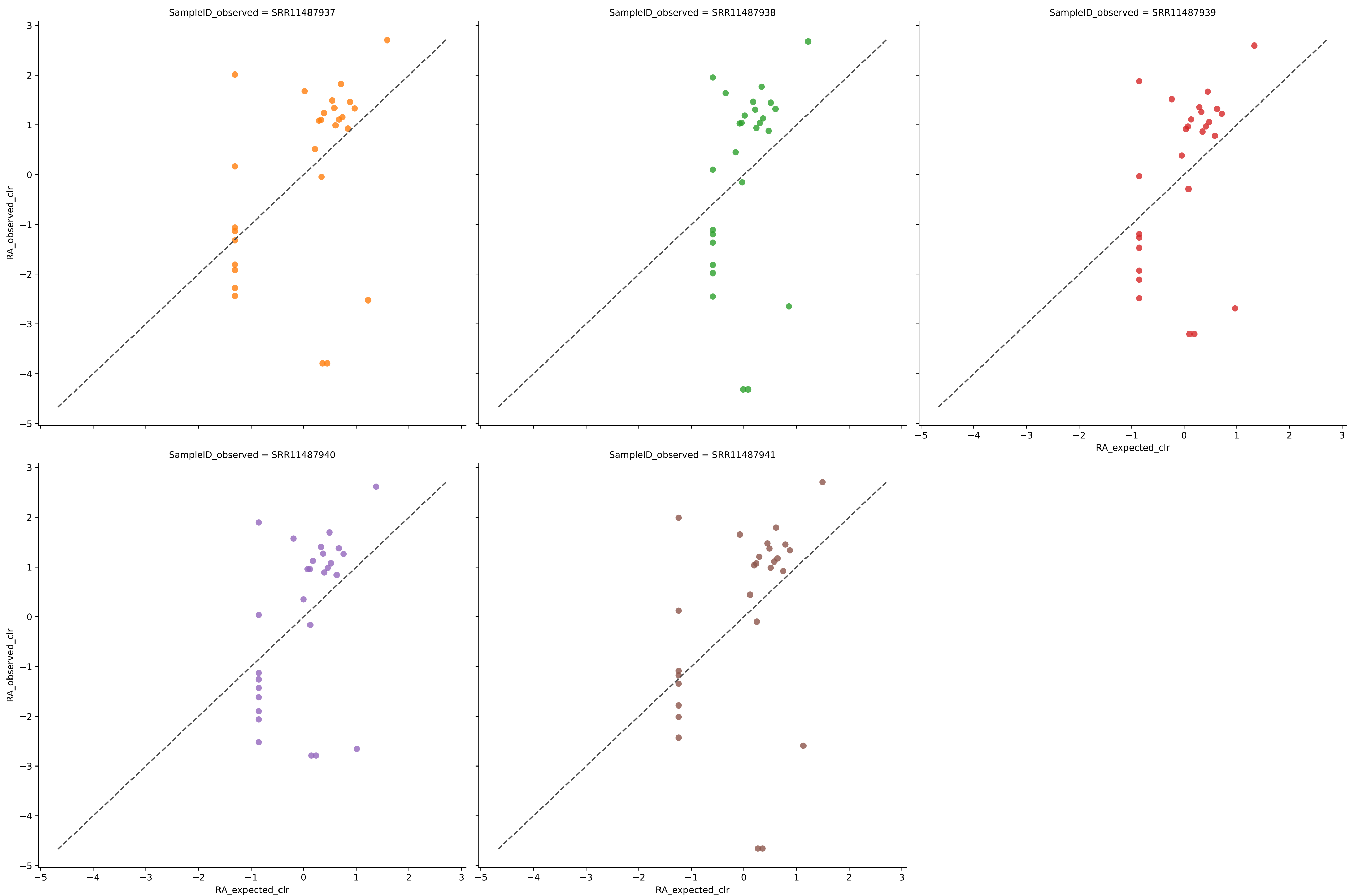
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487937	20	0.2709	0.0241	7.4650	0.7588	0.0313	94.7368	3.9799
SRR11487938	20	0.3283	0.0234	5.9236	0.7660	0.0306	94.7368	3.4926
SRR11487939	20	0.2666	0.0237	8.4365	0.7625	0.0316	94.7368	3.9371
SRR11487940	20	0.2909	0.0230	7.5019	0.7696	0.0308	94.7368	4.0588
SRR11487941	20	0.3010	0.0235	7.9481	0.7648	0.0312	94.7368	3.8522
Average	20	0.2915	0.0236	7.4550	0.7643	0.0311	94.7368	3.8641

Expected vs. Observed Relative Abundance for species using biobakery4 in Experiment Amos mixed with filter 0.001



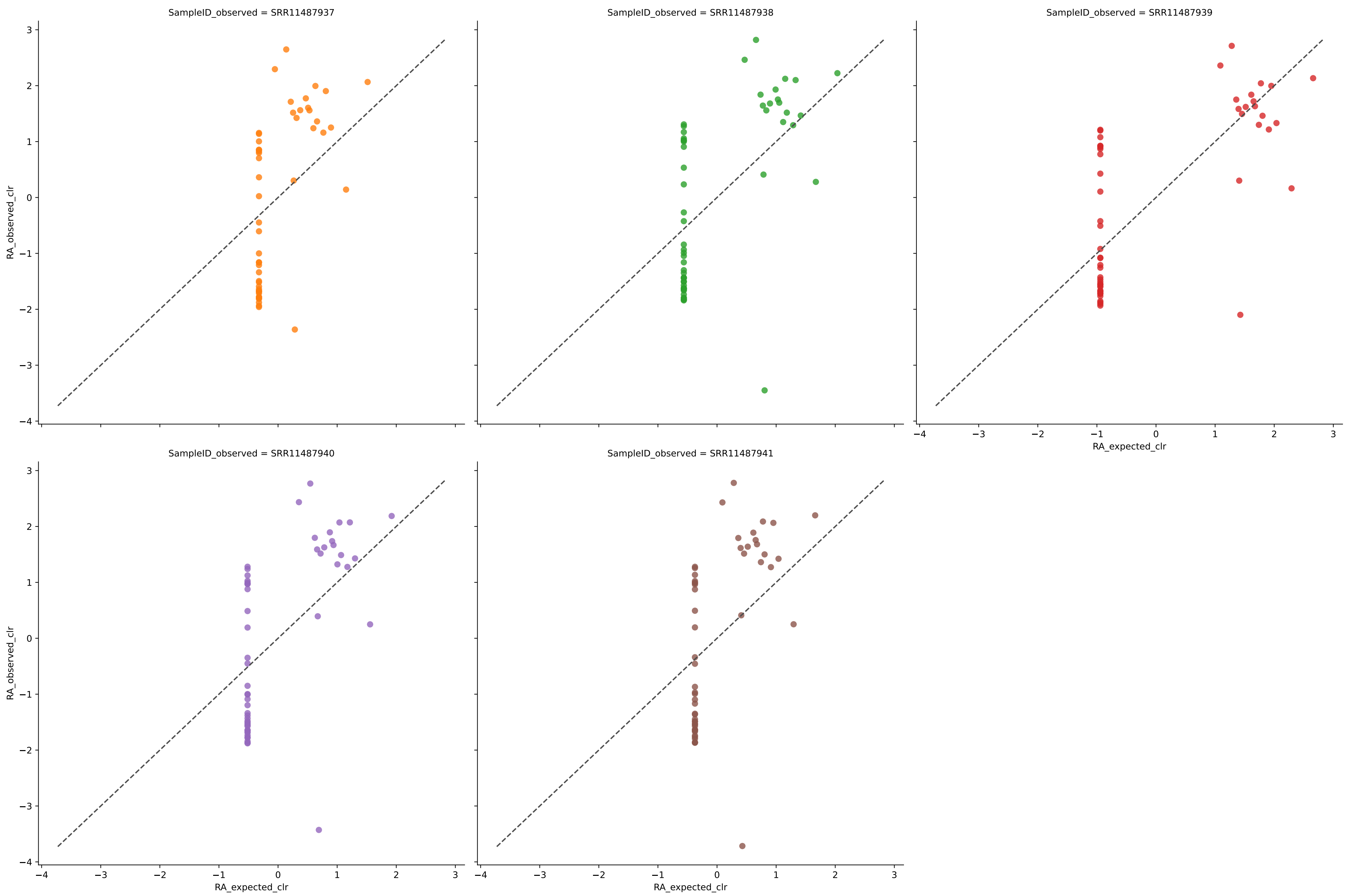
	Diversity	R ²	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487937	19	0.6104	0.0172	1.9325	0.8362	0.0264	100.0000	0.0000
SRR11487938	19	0.6096	0.0179	2.0494	0.8295	0.0276	100.0000	0.0000
SRR11487939	19	0.6052	0.0175	2.0536	0.8341	0.0273	100.0000	0.0000
SRR11487940	19	0.6161	0.0170	1.9498	0.8385	0.0263	100.0000	0.0000
SRR11487941	19	0.6111	0.0172	2.0105	0.8366	0.0269	100.0000	0.0000
Average	19	0.6105	0.0174	1.9992	0.8350	0.0269	100.0000	0.0000

Expected vs. Observed Relative Abundance for species using wgsa2 in Experiment Amos mixed with filter 0.001



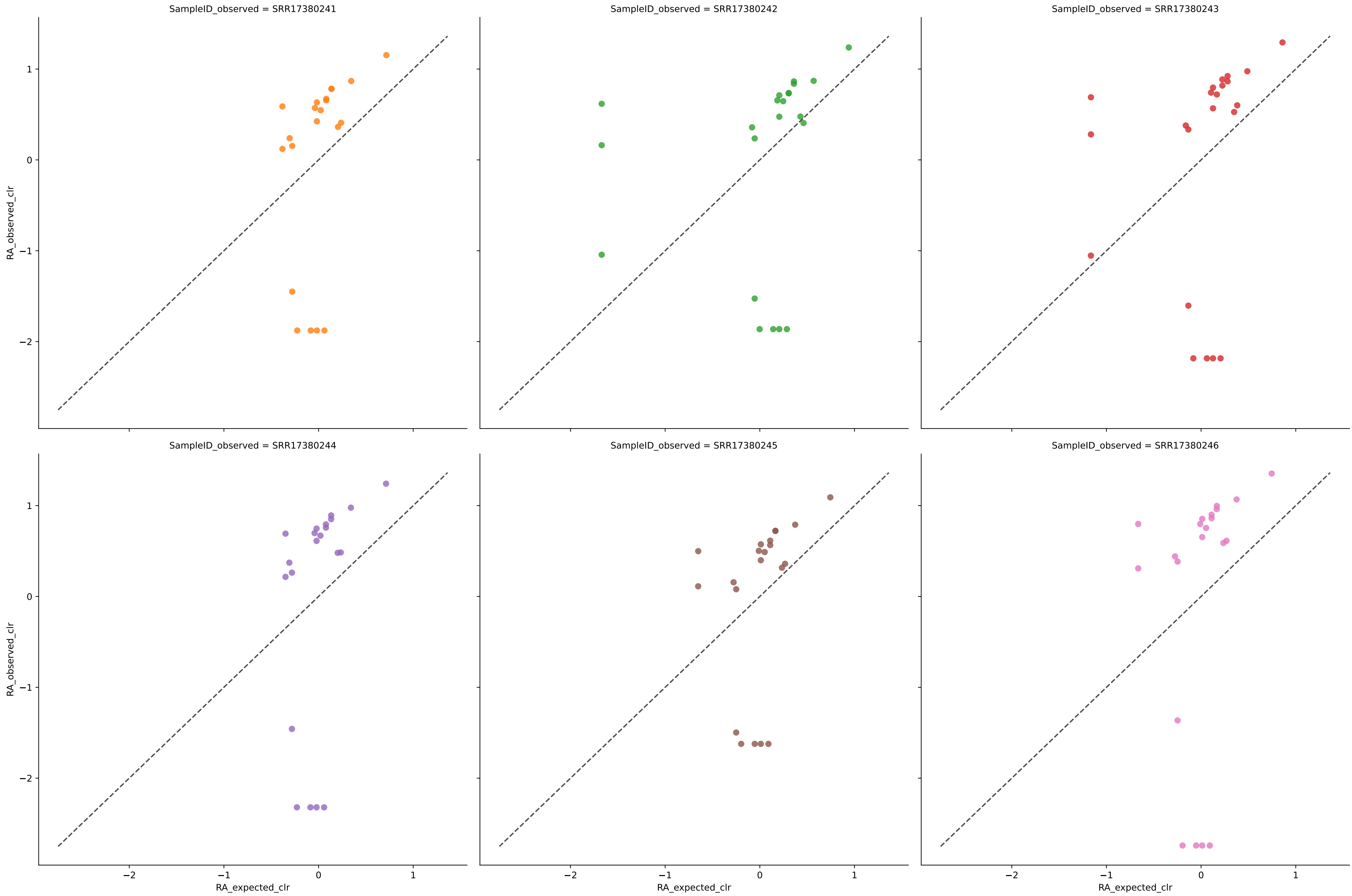
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487937	28	0.3691	0.0212	8.6752	0.7034	0.0330	89.4737	13.2111
SRR11487938	27	0.3603	0.0219	9.1368	0.7043	0.0337	89.4737	12.8935
SRR11487939	27	0.3605	0.0219	7.9174	0.7040	0.0338	89.4737	12.9489
SRR11487940	28	0.3765	0.0211	7.6351	0.7047	0.0329	89.4737	13.1463
SRR11487941	27	0.3607	0.0218	9.4579	0.7053	0.0337	89.4737	12.9289
Average	27	0.3654	0.0216	8.5645	0.7043	0.0334	89.4737	13.0257

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



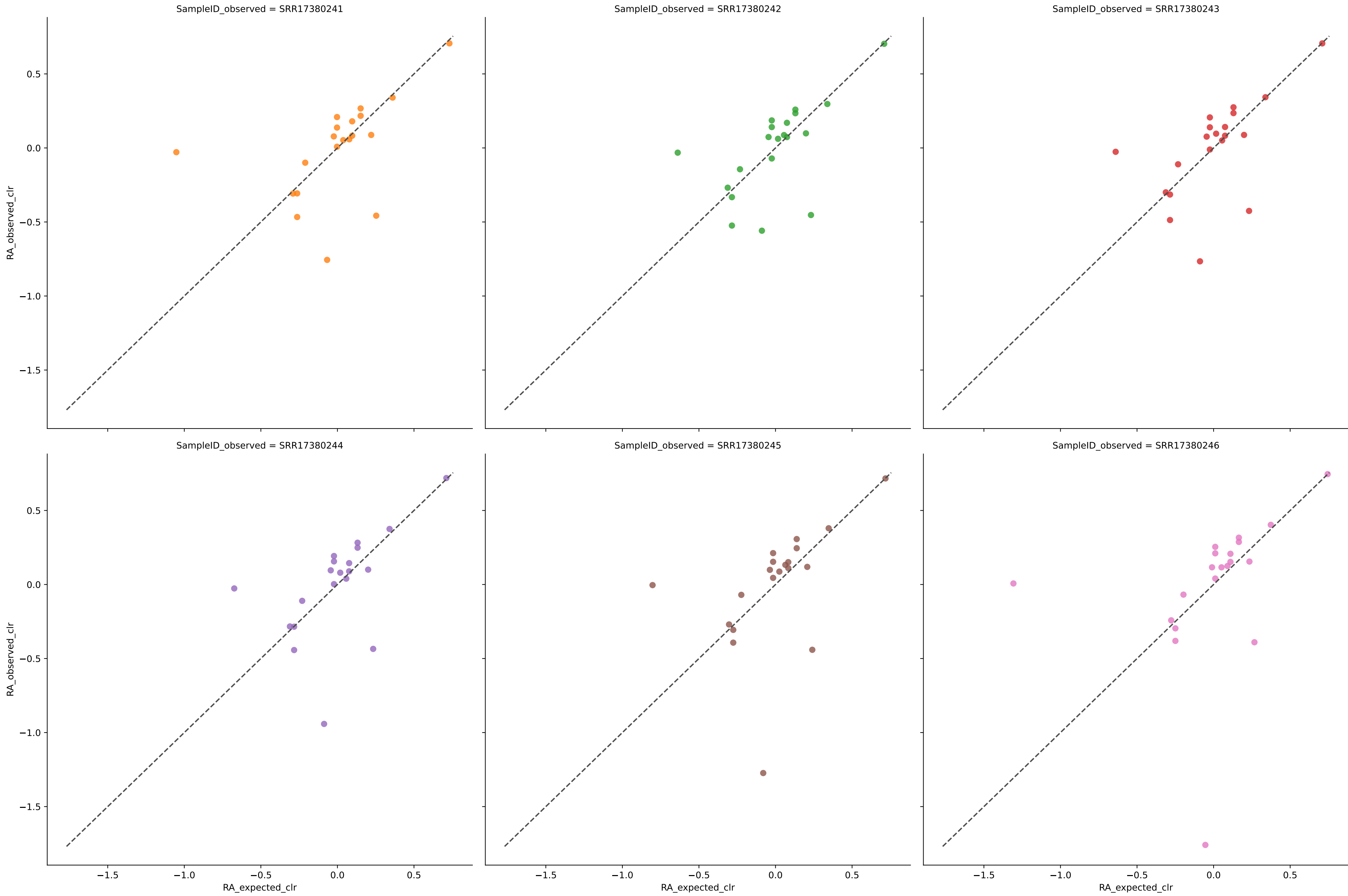
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487937	51	0.3441	0.0146	9.0321	0.6272	0.0244	94.7368	22.4444
SRR11487938	55	0.3554	0.0138	9.0481	0.6218	0.0236	94.7368	23.2236
SRR11487939	53	0.3555	0.0140	8.1727	0.6292	0.0239	94.7368	22.6395
SRR11487940	54	0.3549	0.0139	9.0419	0.6239	0.0237	94.7368	23.1655
SRR11487941	54	0.3562	0.0139	9.6280	0.6252	0.0237	94.7368	23.1006
Average	53	0.3532	0.0140	8.9846	0.6255	0.0239	94.7368	22.9147

Expected vs. Observed Relative Abundance for species using biobakery3 in Experiment tourlousse with filter 0.01



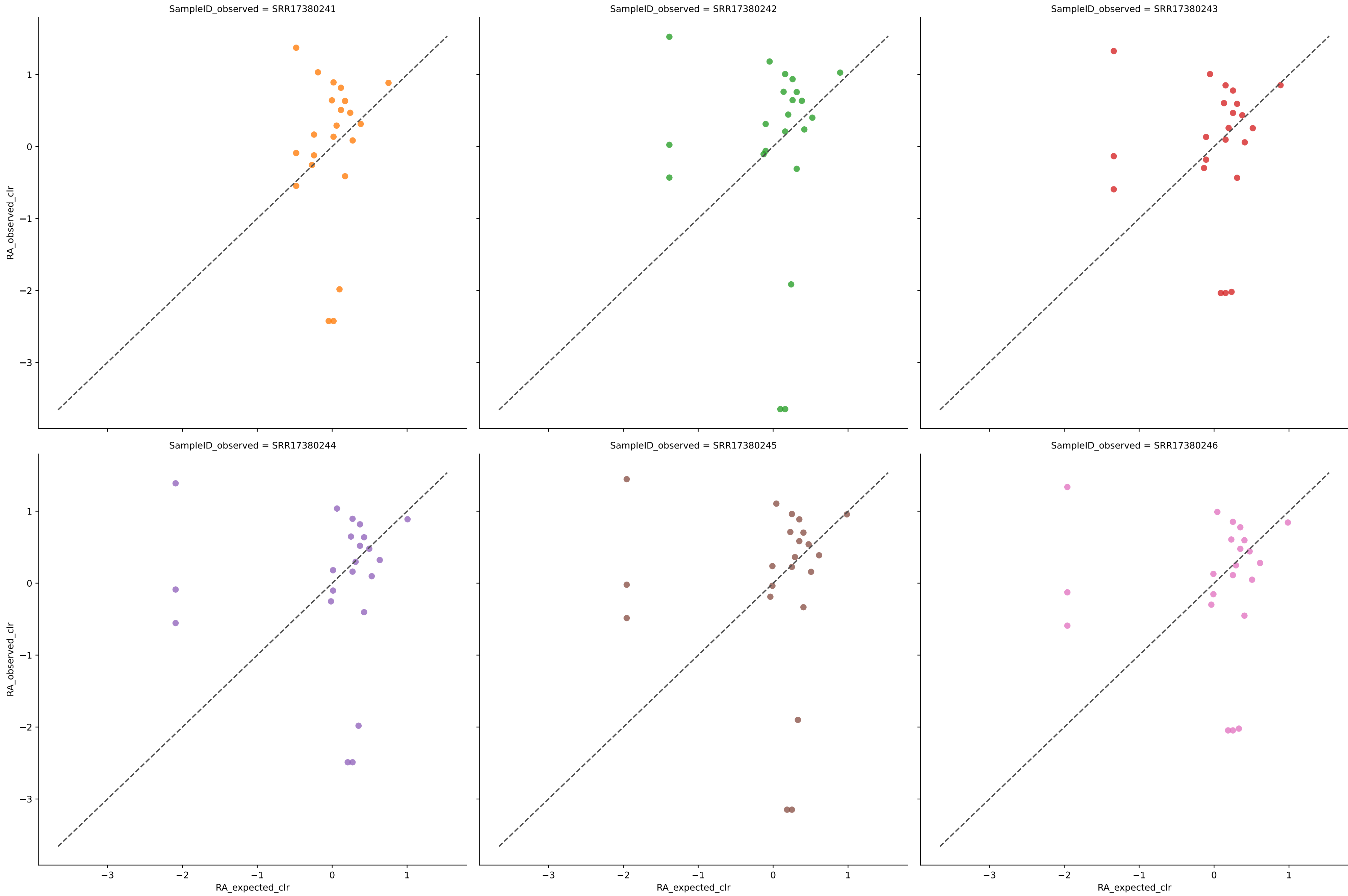
	Diversity	R ²	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	21	0.1714	0.0225	4.4188	0.7642	0.0283	78.9474	10.0125
SRR17380242	22	0.2279	0.0217	5.4366	0.7611	0.0274	78.9474	10.7107
SRR17380243	22	0.2280	0.0214	5.6673	0.7642	0.0274	78.9474	10.7016
SRR17380244	21	0.1661	0.0227	5.3592	0.7621	0.0283	78.9474	9.9235
SRR17380245	21	0.1716	0.0223	4.0208	0.7658	0.0282	78.9474	10.0556
SRR17380246	21	0.1700	0.0225	6.3583	0.7638	0.0283	78.9474	9.9389
Average	21	0.1892	0.0222	5.2101	0.7635	0.0280	78.9474	10.2238

Expected vs. Observed Relative Abundance for species using biobakery4 in Experiment tourlousse with filter 0.01



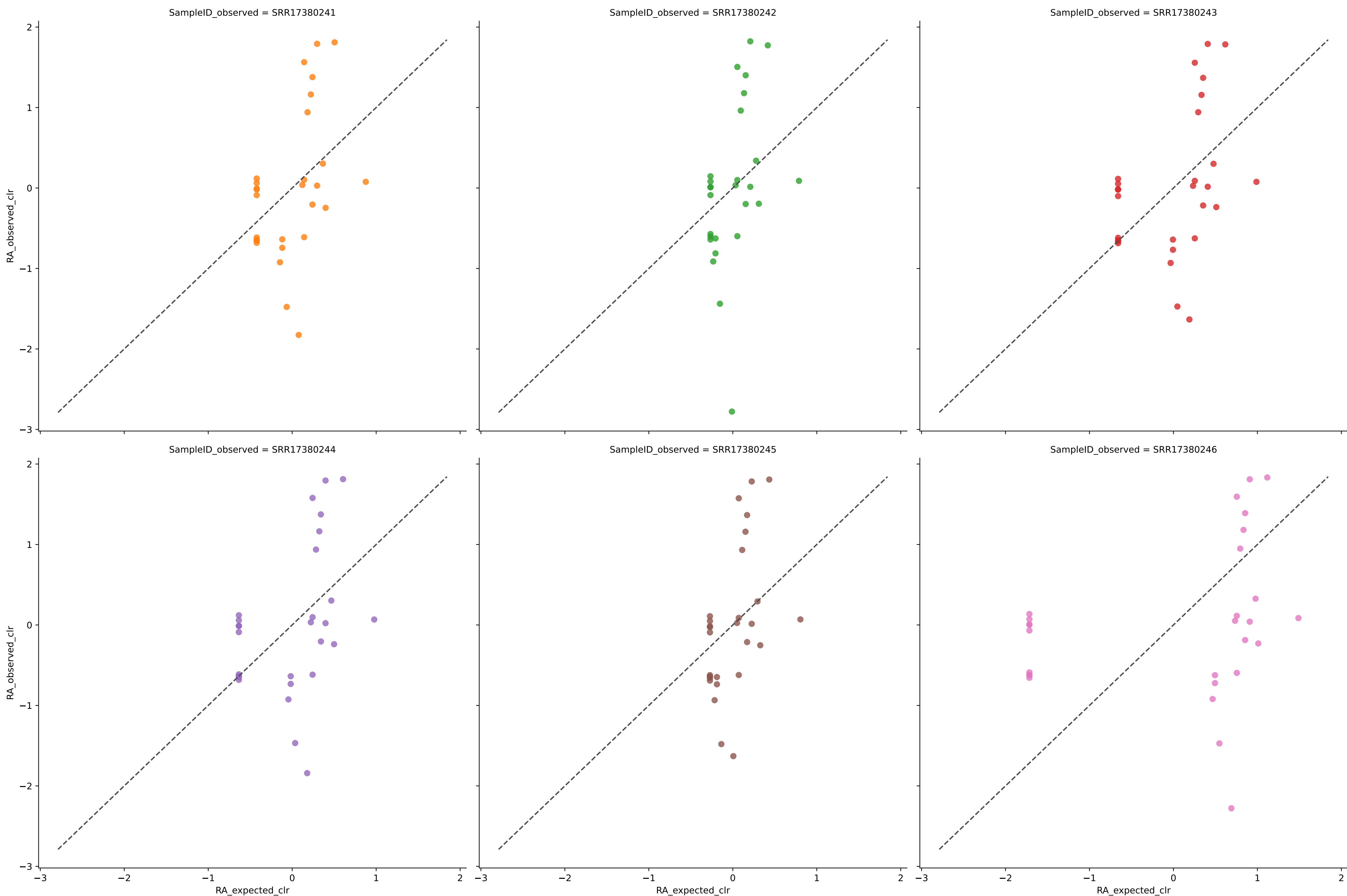
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	20	0.3281	0.0096	1.4838	0.9043	0.0169	94.7368	4.7301
SRR17380242	20	0.3288	0.0099	1.1254	0.9008	0.0170	94.7368	4.7592
SRR17380243	20	0.3319	0.0096	1.2137	0.9042	0.0168	94.7368	4.7396
SRR17380244	20	0.3375	0.0094	1.3383	0.9058	0.0168	94.7368	4.6947
SRR17380245	20	0.3249	0.0095	1.6522	0.9054	0.0169	94.7368	4.7237
SRR17380246	20	0.3355	0.0094	2.2981	0.9059	0.0167	94.7368	4.6524
Average	20	0.3311	0.0096	1.5186	0.9044	0.0168	94.7368	4.7166

Expected vs. Observed Relative Abundance for species using wgsa2 in Experiment tourlousse with filter 0.01



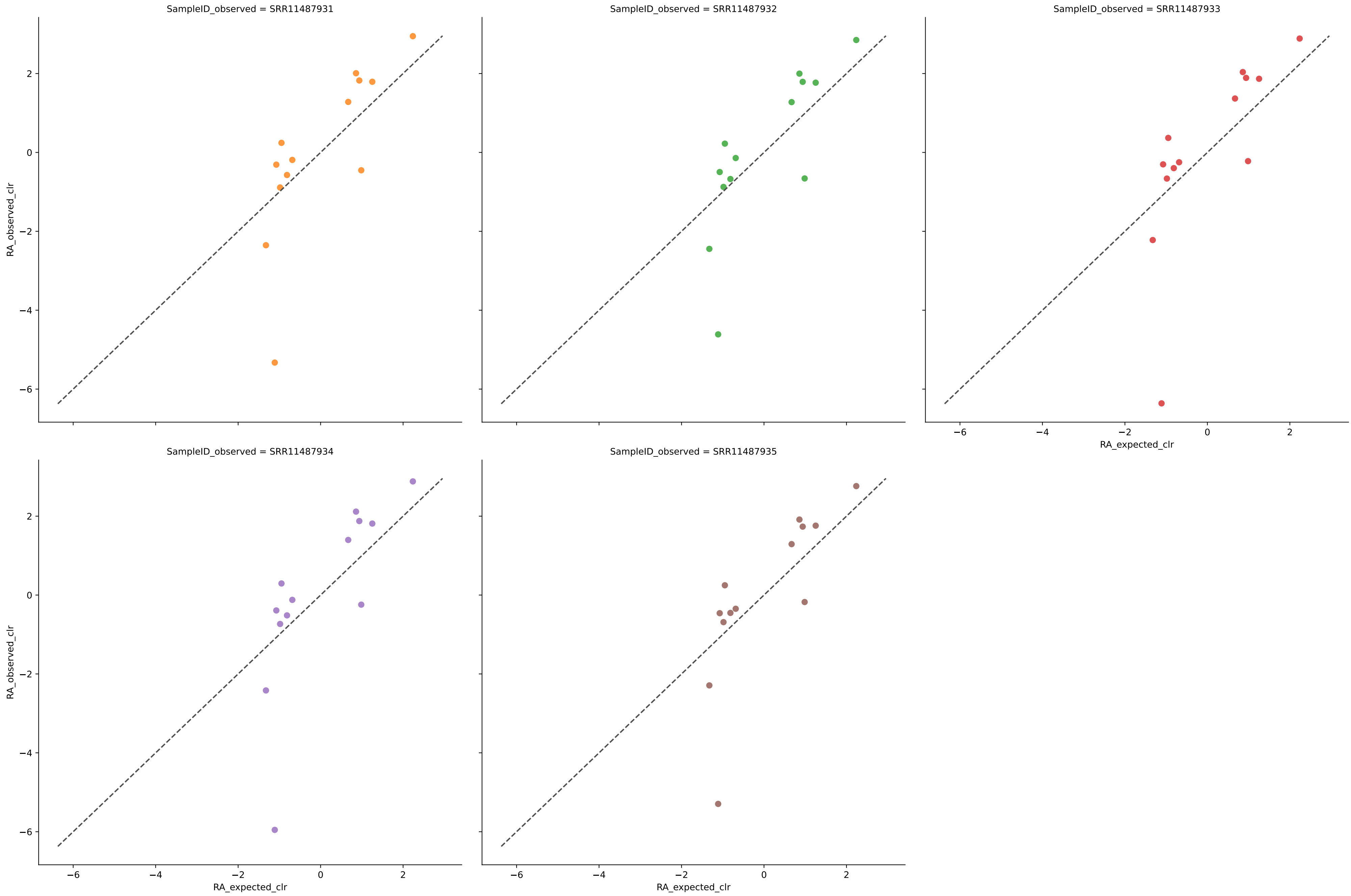
	Diversity	R ²	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	22	0.0001	0.0270	4.8769	0.7028	0.0380	89.4737	17.5554
SRR17380242	22	0.0001	0.0272	6.9804	0.7011	0.0385	89.4737	17.7514
SRR17380243	22	0.0000	0.0270	5.1559	0.7030	0.0379	89.4737	17.4234
SRR17380244	22	0.0001	0.0270	6.4540	0.7034	0.0381	89.4737	17.5877
SRR17380245	22	0.0000	0.0269	6.9434	0.7038	0.0380	89.4737	17.5147
SRR17380246	22	0.0001	0.0270	5.8924	0.7033	0.0380	89.4737	17.5396
Average	22	0.0001	0.0270	6.0505	0.7029	0.0381	89.4737	17.5620

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



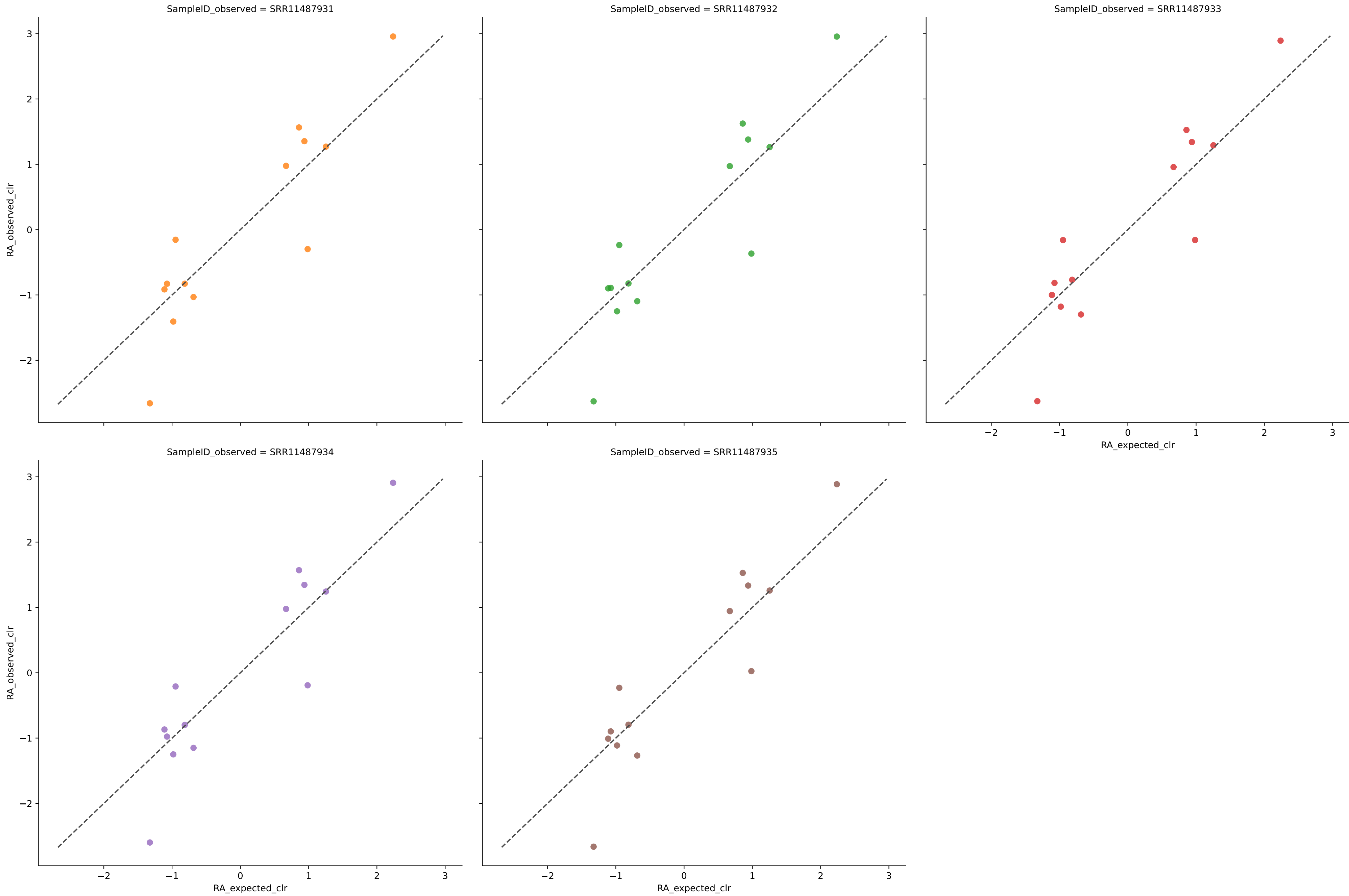
	Diversity	R ²	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR17380241	28	0.1472	0.0324	4.3228	0.5465	0.0376	94.7368	16.6145
SRR17380242	27	0.1341	0.0333	4.7355	0.5504	0.0383	94.7368	15.9330
SRR17380243	28	0.1470	0.0324	4.4170	0.5468	0.0375	94.7368	16.6459
SRR17380244	28	0.1461	0.0324	4.4908	0.5458	0.0377	94.7368	16.6056
SRR17380245	28	0.1466	0.0325	4.2122	0.5457	0.0377	94.7368	16.5806
SRR17380246	28	0.1461	0.0324	6.9639	0.5457	0.0377	94.7368	16.6230
Average	28	0.1445	0.0326	4.8570	0.5468	0.0378	94.7368	16.5004

Expected vs. Observed Relative Abundance for species using biobakery3 in Experiment Amos hilo with filter 0.01



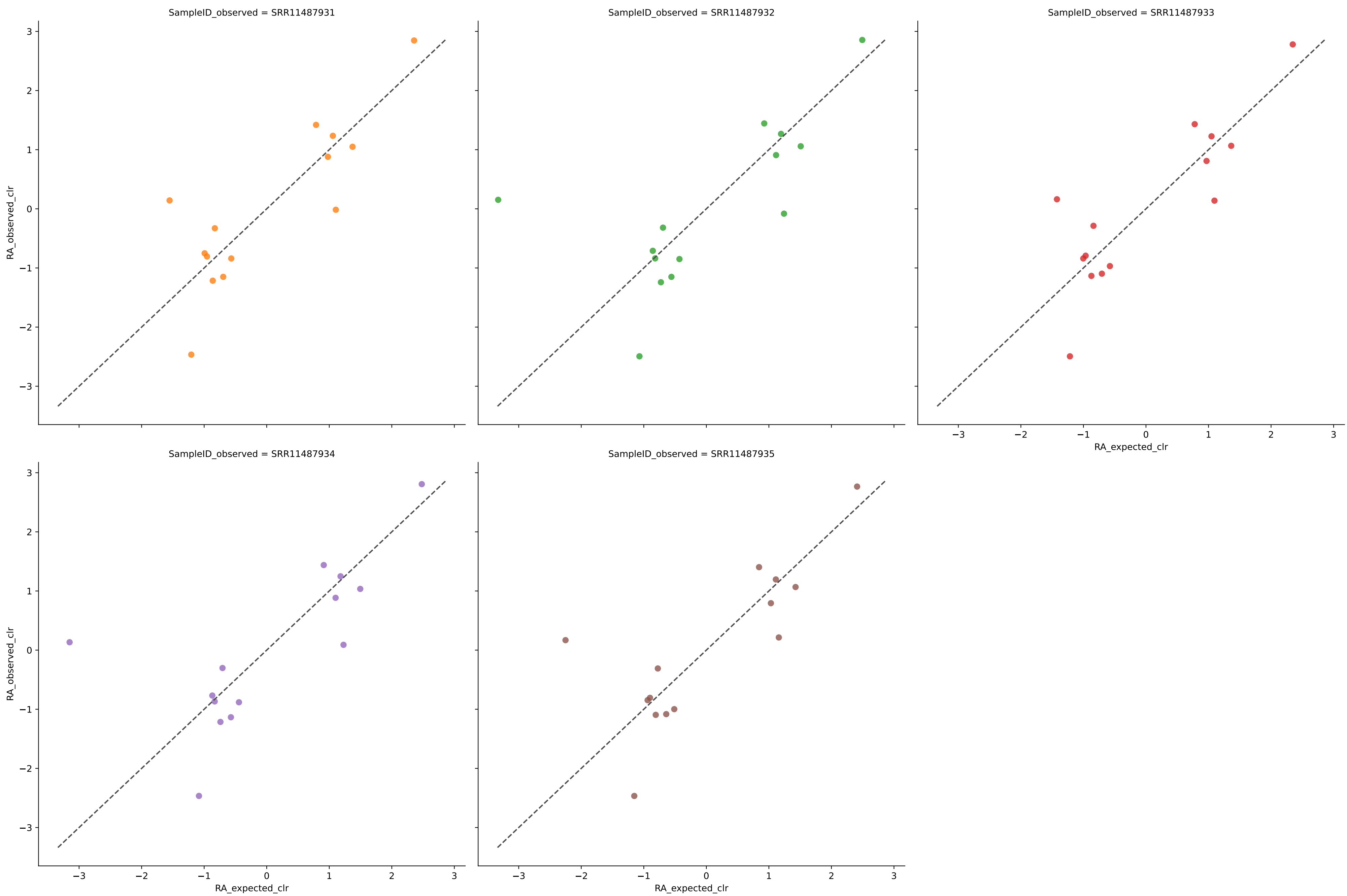
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487931	13	0.9049	0.0218	5.1460	0.8582	0.0345	100.0000	0.0000
SRR11487932	13	0.8911	0.0210	4.6129	0.8634	0.0352	100.0000	0.0000
SRR11487933	13	0.8945	0.0195	6.0159	0.8730	0.0334	100.0000	0.0000
SRR11487934	13	0.8808	0.0208	5.6867	0.8650	0.0355	100.0000	0.0000
SRR11487935	13	0.8995	0.0186	4.9587	0.8789	0.0322	100.0000	0.0000
Average	13	0.8942	0.0204	5.2840	0.8677	0.0342	100.0000	0.0000

Expected vs. Observed Relative Abundance for species using biobakery4 in Experiment Amos hilo with filter 0.01



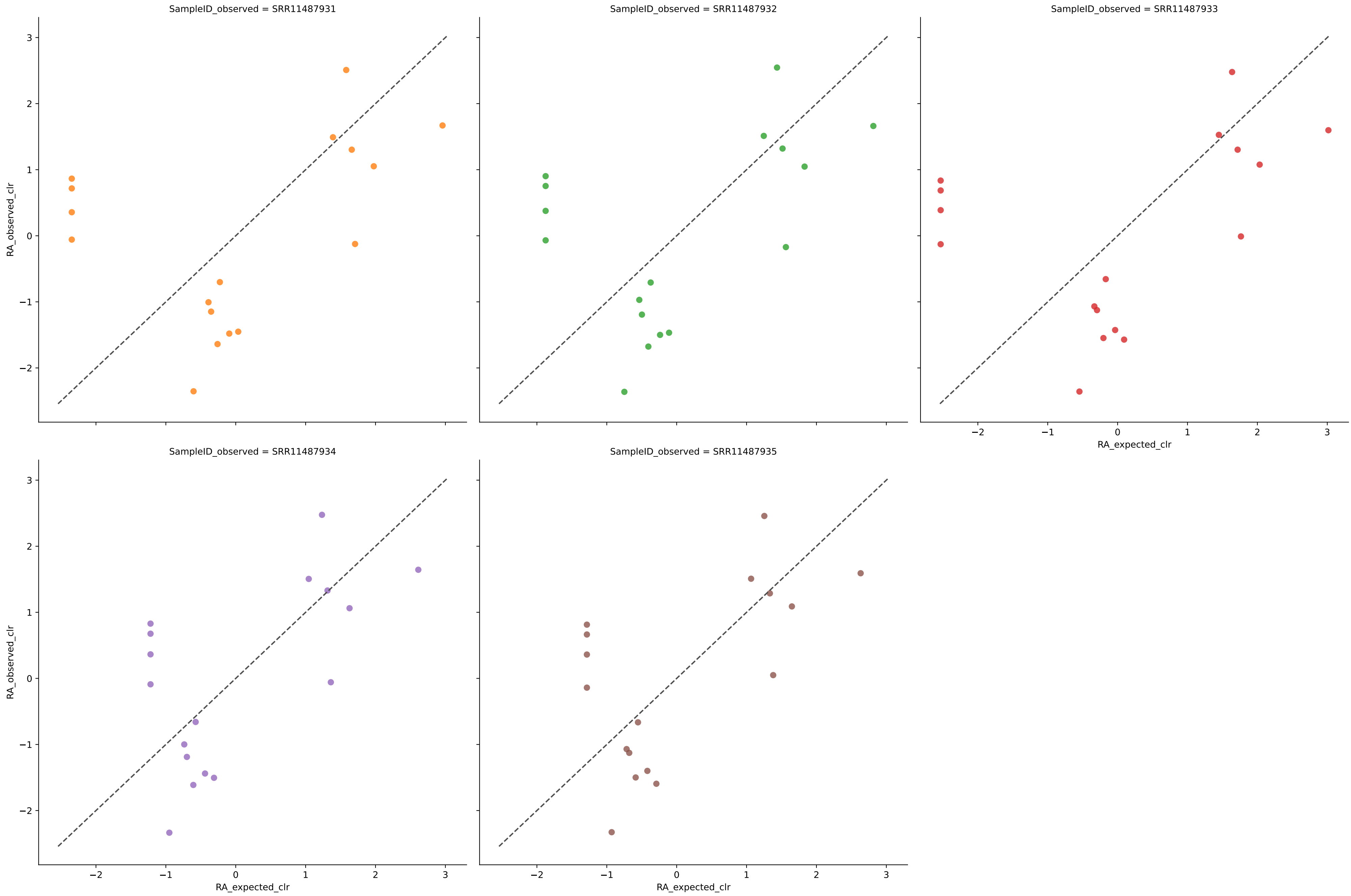
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487931	13	0.9198	0.0274	2.3953	0.8219	0.0480	100.0000	0.0000
SRR11487932	13	0.9172	0.0280	2.3958	0.8183	0.0479	100.0000	0.0000
SRR11487933	13	0.9270	0.0256	2.2891	0.8336	0.0439	100.0000	0.0000
SRR11487934	13	0.9223	0.0266	2.2637	0.8274	0.0454	100.0000	0.0000
SRR11487935	13	0.9297	0.0254	2.1739	0.8349	0.0433	100.0000	0.0000
Average	13	0.9232	0.0266	2.3036	0.8272	0.0457	100.0000	0.0000

Expected vs. Observed Relative Abundance for species using wgsa2 in Experiment Amos hilo with filter 0.01



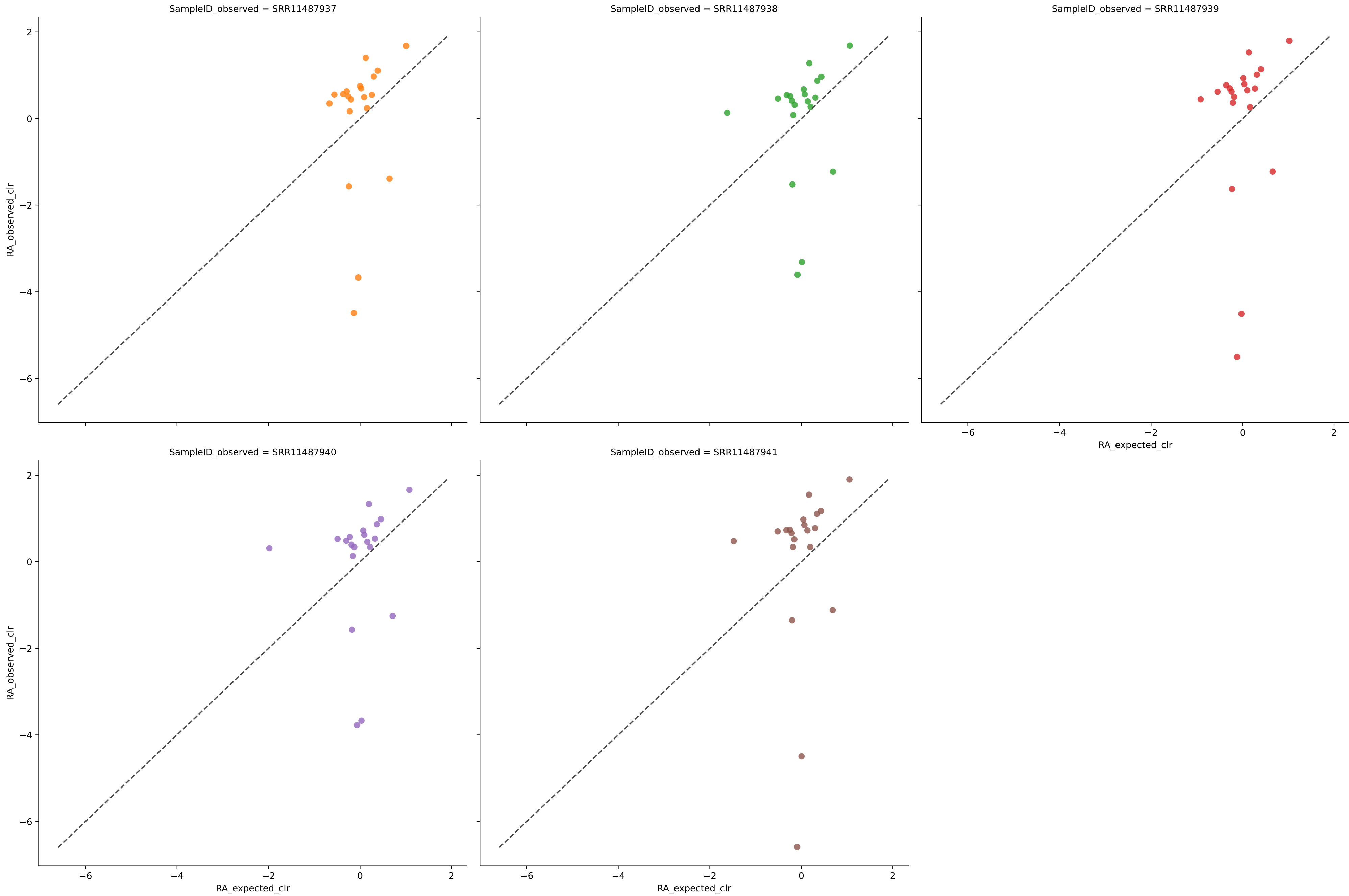
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487931	14	0.8987	0.0282	2.6901	0.8023	0.0442	100.0000	3.2957
SRR11487932	14	0.8972	0.0283	4.1836	0.8019	0.0443	100.0000	3.2920
SRR11487933	14	0.9037	0.0268	2.5609	0.8121	0.0404	100.0000	3.4636
SRR11487934	14	0.9017	0.0272	3.9439	0.8096	0.0417	100.0000	3.3153
SRR11487935	14	0.9072	0.0264	3.1391	0.8149	0.0396	100.0000	3.5292
Average	14	0.9017	0.0274	3.3035	0.8082	0.0420	100.0000	3.3792

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



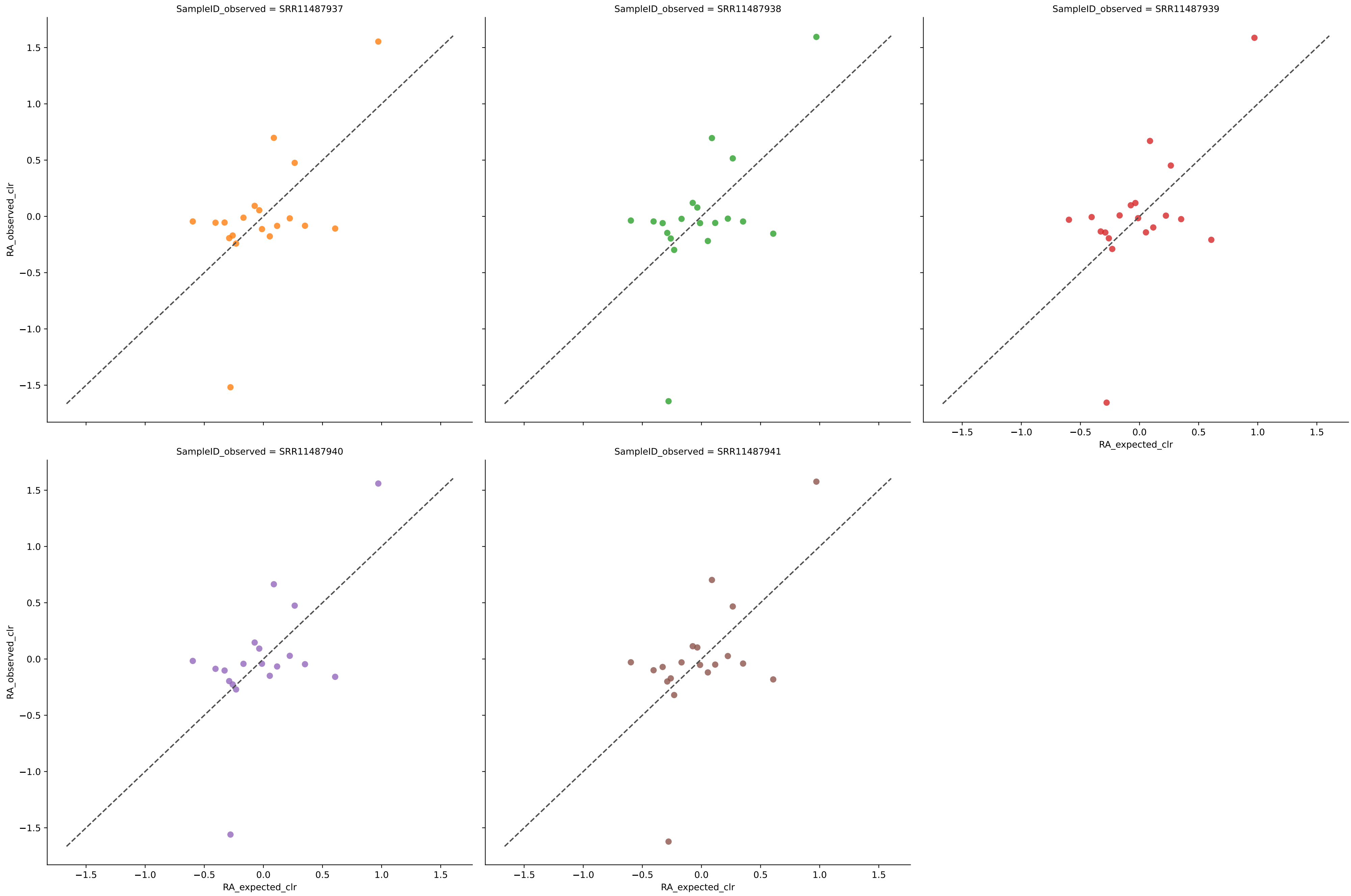
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487931	17	0.2214	0.0522	7.0314	0.5561	0.0871	100.0000	17.7903
SRR11487932	17	0.2065	0.0532	6.1390	0.5480	0.0888	100.0000	17.9546
SRR11487933	17	0.2124	0.0521	7.3633	0.5568	0.0874	100.0000	17.6438
SRR11487934	17	0.2267	0.0515	4.7189	0.5626	0.0861	100.0000	17.5159
SRR11487935	17	0.2191	0.0515	4.7769	0.5620	0.0866	100.0000	17.4761
Average	17	0.2172	0.0521	6.0059	0.5571	0.0872	100.0000	17.6761

Expected vs. Observed Relative Abundance for species using biobakery3 in Experiment Amos mixed with filter 0.01



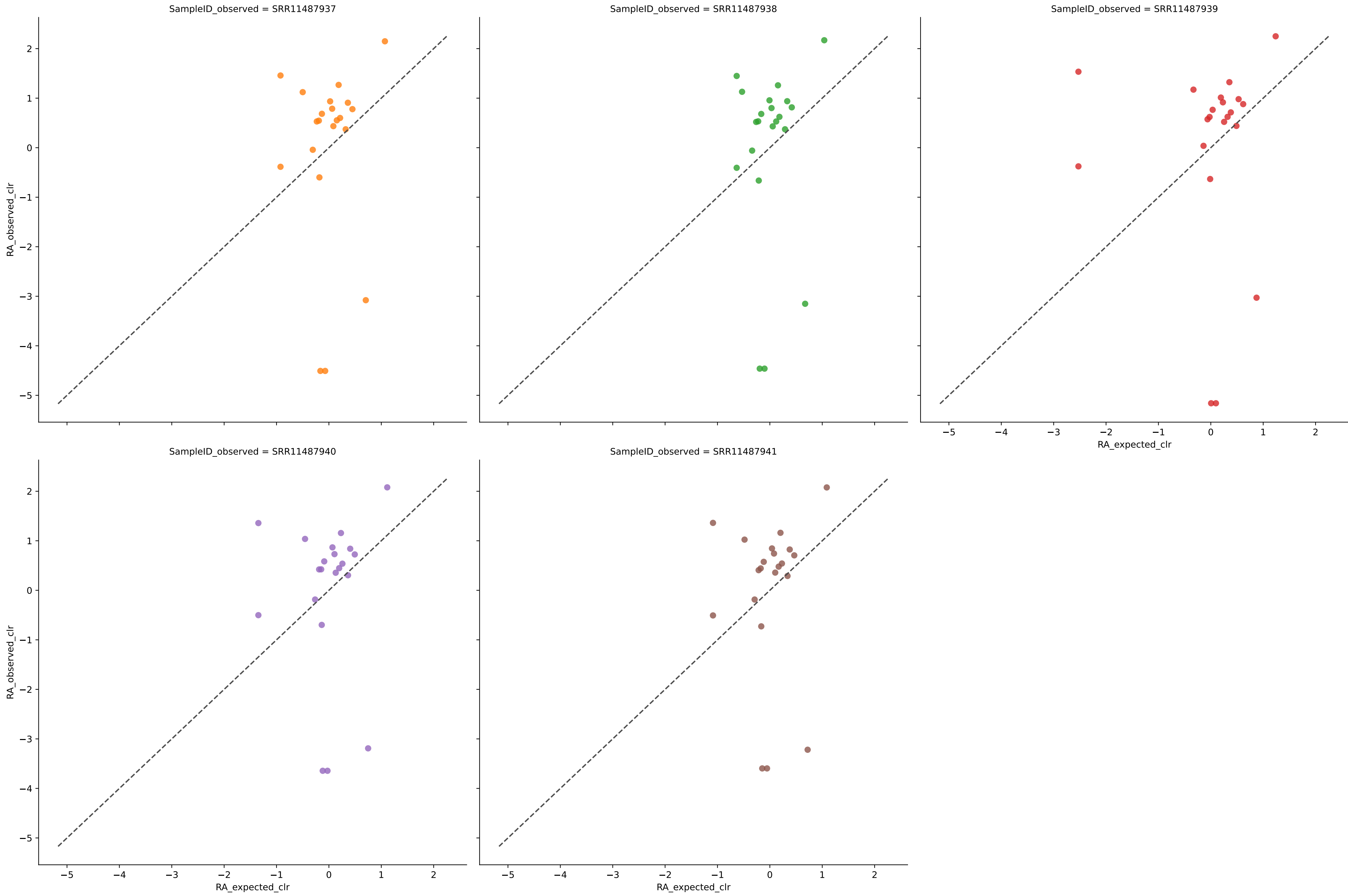
	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487937	20	0.2709	0.0241	6.8954	0.7588	0.0313	94.7368	3.9799
SRR11487938	20	0.3283	0.0234	6.1519	0.7660	0.0306	94.7368	3.4926
SRR11487939	20	0.2666	0.0237	8.1892	0.7625	0.0316	94.7368	3.9371
SRR11487940	20	0.2909	0.0230	6.6671	0.7696	0.0308	94.7368	4.0588
SRR11487941	20	0.3010	0.0235	9.0422	0.7648	0.0312	94.7368	3.8522
Average	20	0.2915	0.0236	7.3892	0.7643	0.0311	94.7368	3.8641

Expected vs. Observed Relative Abundance for species using biobakery4 in Experiment Amos mixed with filter 0.01



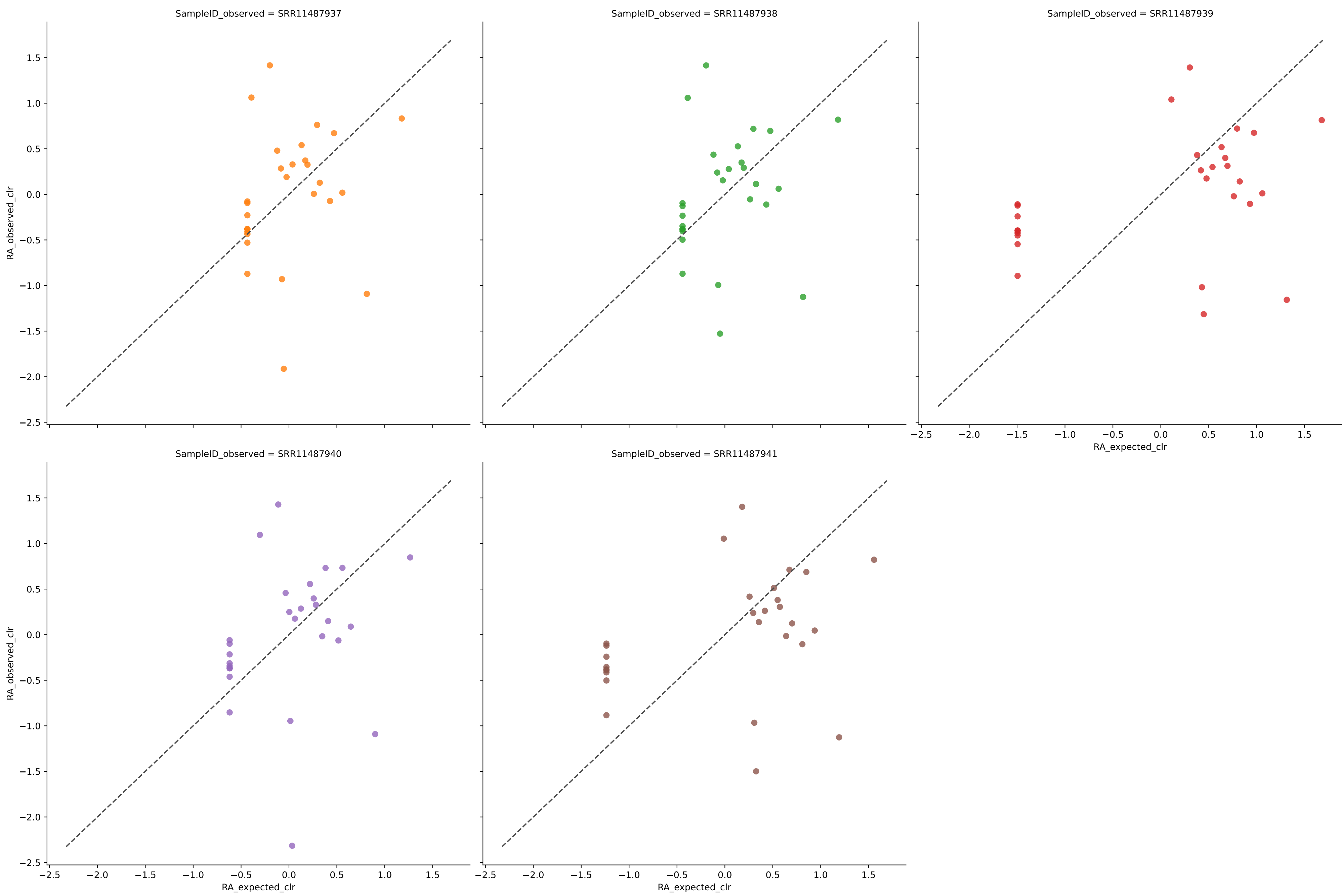
	Diversity	R ²	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487937	19	0.6104	0.0172	1.9325	0.8362	0.0264	100.0000	0.0000
SRR11487938	19	0.6096	0.0179	2.0494	0.8295	0.0276	100.0000	0.0000
SRR11487939	19	0.6052	0.0175	2.0536	0.8341	0.0273	100.0000	0.0000
SRR11487940	19	0.6161	0.0170	1.9498	0.8385	0.0263	100.0000	0.0000
SRR11487941	19	0.6111	0.0172	2.0105	0.8366	0.0269	100.0000	0.0000
Average	19	0.6105	0.0174	1.9992	0.8350	0.0269	100.0000	0.0000

Expected vs. Observed Relative Abundance for species using wgsa2 in Experiment Amos mixed with filter 0.01



	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487937	21	0.2022	0.0277	8.2484	0.7089	0.0387	89.4737	11.5505
SRR11487938	21	0.2130	0.0277	8.1376	0.7095	0.0387	89.4737	11.3533
SRR11487939	21	0.2142	0.0277	9.9176	0.7092	0.0388	89.4737	11.4097
SRR11487940	21	0.2144	0.0275	7.4845	0.7108	0.0386	89.4737	11.3468
SRR11487941	21	0.2133	0.0276	7.3244	0.7104	0.0387	89.4737	11.4060
Average	21	0.2114	0.0276	8.2225	0.7097	0.0387	89.4737	11.4133

Expected vs. Observed Relative Abundance for species using woltka in Experiment Amos mixed with filter 0.01



	Diversity	R^2	MAE	AD	1-BC	RMSE	Sens	FPRA
SRR11487937	28	0.0895	0.0251	3.8608	0.6489	0.0333	94.7368	18.2358
SRR11487938	28	0.0851	0.0252	3.7010	0.6471	0.0336	94.7368	18.5847
SRR11487939	28	0.0912	0.0248	5.4000	0.6523	0.0333	94.7368	18.2311
SRR11487940	28	0.0872	0.0250	4.1838	0.6493	0.0334	94.7368	18.6178
SRR11487941	28	0.0883	0.0250	4.8187	0.6501	0.0334	94.7368	18.5604
Average	28	0.0883	0.0250	4.3929	0.6495	0.0334	94.7368	18.4460