Filtered

Annotation tracks (color-scaled, top to bottom): CoV_Depth, log_Depth_range, log_Depth, Richness, Sparsity, log_R.squared, log_N

Legend scales: CoV_Depth (1 – 0.2), log_Depth_range (12 – 8), log_Depth (11.5 – 8), Richness (2000 – 500), Sparsity (0.8 – 0.3), log_R.squared (−1 – −5), log_N (7 – 3.5); diverging color bar 3 … 0 … −3.

method	Built – Office	Freshwater – Arctic	Freshwater – Treat.	Human – ALL	Human – ASD	Human – CC (1)	Human – CC (2)	Human – CD (1)	Human – CD (2)	Human – C. diff (1)	Human – C. diff (2)	Human – HIV (1)	Human – HIV (2)	Human – HIV (3)	Human – IBD	Human – Inf.	Human – OB (1)	Human – OB (2)	Human – OB (3)	Human – OB (4)	Human – Par.	Human – RA	Human – T1D (1)	Human – T1D (2)	Marine – Plastic (1)	Marine – Plastic (2)	Marine – Plastic (3)	Marine – Plastic (4)	Marine – Plastic (5)	Marine – Sediment	Mouse – Exercised	Mouse Facilities	River – Plastic	Soil – Arctic	Soil – Blueberry	Soil – Fires	WWSR – Continents	WWSR – Temp.
aldex2	522	185	1592	0	0	0	0	118	0	237	0	0	43	0	5	3774	2038	0	0	0	0	0	105	1	16	0	0	5	19	0	3	267	77	451	848	0	1	37
ancom	237	26	471	0	1	1	37	109	5	163	7	98	19	1	5	1467	842	0	2	61	39	0	39	1	112	1	13	33	12	0	28	70	78	497	284	0	2	14
corncob	1010	188	1866	8	6	0	6	229	14	98	60	494	84	0	8	5322	4321	4	19	103	154	5	40	29	407	0	10	114	17	1	108	383	359	558	1173	54	51	59
deseq2	1272	187	2301	11	0	6	8	241	25	334	20	222	60	0	8	4663	3663	0	23	25	3	0	153	28	191	0	8	62	13	0	68	387	468	1863	1083	0	17	49
edger	2320	242	3284	49	49	47	399	274	80	385	257	1487	145	19	103	5547	4810	77	30	310	169	51	207	164	587	37	130	230	106	18	631	646	1174	2987	1846	0	19	223
lefse	1972	234	2467	58	33	18	569	382	55	363	105	1015	132	63	111	5538	4559	39	47	293	320	58	186	66	597	27	165	248	89	36	301	466	639	532	1449	88	69	124
maaslin2	1704	228	2906	4	0	0	48	452	0	371	8	3	112	0	25	5444	4386	0	3	58	176	2	181	1	270	0	0	160	72	0	72	489	605	533	1724	0	30	105
maaslin2rare	1659	212	2154	2	0	0	32	323	0	338	5	0	102	0	19	5392	4292	0	4	5	61	0	181	0	30	0	0	35	74	0	7	329	166	250	1412	2	18	37
metagenomeSeq	1039	169	2751	1	0		22	169	2	356	6	10	35	0	21	5365	4188	0	4		57	4	151	11	175	0	0	0	44	0	46	593	373	630	1442	0	14	51
ttestrare	1594	164	1984	0	0	0	1	291	0	358	0	0	26	0	0	5056	3915	0	5	2	461	0	124	0	34	0	0	0	46	0	0	186	134	260	788	0	1	16
wilcoxonclr	2101	255	2777	0	0	0	550	0	0	345	1	2	149	0	2	6052	4121	0	0	0	0	0	166	1	95	0	16	259	43	0	494	630	1238	3058	1495	0	0	284
wilcoxonrare	1793	220	2175	0	0	14	349	0	0	352	3	2	120	0	17	5421	4303	0	0	10	69	0	185	2	66	0	0	24	77	0	333	231	267	1389	0	9	30
limma_voom_TMM	1787	236	3213	69	0	2	53	319	0	296	23	2620	69	0	17	5541	4548	0	13	92	63	0	185	4	857	0	0	252	82	0	23	777	677	3977	1411	0	53	70
limma_voom_TMMwsp	1823	254	3237	0	0	28	108	573	42	458	9	16	159	0	169	6096	4501	0	2	2248	3	0	177	30	551	0	399	627	75	0	736	705	733	1040	1770	0	4	95