

15404.51	13764.85	18534.90	472.68	253.49	79.39	80.75	276.44	496.07	815.40	7802.50	891.95	989.22	81.27	402.46	44.00	15481.04	EaB_MINUS_10843.g935				
1716.76	24881.29	16846.70	18486.18	2073.96	7699.05	8076.80	10545.56	7492.66	11238.66	13297.37	13552.39	17898.07	15231.37	4262.21	2844.66	3360.59	6309.05	4890.30	2403.86	EaB_PLUS_22284.g1810	
1.46	0.00	3766.02	2870.94	4180.56	0.00	0.00	7.17	4.43	0.00	15.37	0.43	805.85	2867	241.44	0.00	0.00	0.00	0.00	27589.81	EaB_PLUS_3469.g360	
22.16	1115.20	4336.43	3390.12	4890.58	103.44	121.91	70.52	67.48	45.15	81.22	79.38	1161.09	12.57	370.52	81.28	105.01	121.91	103.03	30565.31	EaB_PLUS_800.g985	
0.89	10.84	1523.88	1124.54	1947.03	0.00	19.18	10.78	103.04	0.00	15.80	8.33	371.55	93.75	102.73	0.00	23.22	95.32	31.16	16538.04	EaB_MINUS_26415.g2240	
35.17	21.67	17.07	15.25	12.16	0.00	0.00	0.00	11.95	4.93	0.00	12.50	2.57	0.00	20.82	0.00	0.00	7.07	0.00	17689.95	EaB_MINUS_43533.g2771	
1.85	21.67	1530.18	1271.89	1876.17	29.55	5.08	3.59	4.43	0.00	18.52	6.93	371.55	20.97	74.10	0.00	17.67	5.08	6.87	15917.24	EaB_MINUS_1001.g115	
0.18	0.00	1988.61	1968.63	2537.93	0.00	0.00	14.34	10.34	0.00	15.77	5.40	464.43	4.41	83.67	27.09	0.00	10.16	4.58	16880.86	EaB_MINUS_3469.g353	
19197.43	1723.05	991.69	2050.90	451.42	1285.64	924.51	1048.42	1449.67	508.72	1768.18	723.11	1950.62	856.67	468.83	2107.36	1042.45	949.91	778.42	2778.07	EaB_rRNA LSU	
23259.77	1661.41	1505.94	3435.09	895.81	842.31	991.29	2068.08	3555.95	510.23	3662.52	1256.69	1328.10	946.93	958.19	991.66	1745.16	738.26	1069.78	2877.45	EaB_rRNA_SSU	
389.00	162.55	827.40	722.89	1163.37	44.33	81.18	116.44	135.95	121.81	136.15	184.25	325.10	276.16	150.80	162.55	87.14	71.12	114.47	14389.30	EaB_MINUS_43533.g2729	
0.42	0.00	2125.24	1646.91	2530.27	0.00	0.00	2.39	1.97	0.00	11.13	0.89	464.43	1.17	105.18	0.00	0.00	0.00	0.00	17996.30	EaB_MINUS_7048.g638	
73.85	15.75	10.85	70.82	18.49	0.00	0.00	7.11	4.19	0.00	15.33	0.75	13.07	0.00	22.95	0.00	0.00	0.00	0.00	12570.52	EaB_MINUS_42745.g1965	
1.98	0.00	69.28	43.23	27.17	0.00	0.00	0.00	0.00	0.00	3.44	0.00	0.00	1.29	7.17	0.00	0.00	0.00	0.00	6304.54	EaB_PLUS_15899.g1413	
329.49	75.86	108.90	110.28	134.01	116.22	86.36	81.28	99.61	54.18	100.83	110.77	116.11	136.49	121.91	136.46	120.75	111.75	96.16	12578.34	EaB_PLUS_2387.g293	
60.68	87.67	87.67	87.67	87.67	87.67	87.67	87.67	87.67	87.67	87.67	87.67	87.67	87.67	87.67	87.67	87.67	87.67	87.67	10057.20	EaB_MINUS_43533.g2771	
37.76	54.18	354.01	207.52	112.17	14.78	40.64	40.64	38.64	34.48	38.12	41.18	38.33	20.33	24.04	27.09	31.16	31.16	31.16	26266.70	EaB_MINUS_43533.g2771	
22.16	10.84	73.94	64.61	39.83	0.00	5.08	8.37	10.34	4.52	8.72	8.22	46.44	45.44	23.90	0.00	10.80	16.03	3198.98	9935.56	EaB_PLUS_2387.g301	
24.19	97.53	27.29	25.48	25.48	29.55	30.48	63.35	45.81	72.25	64.81	71.30	0.00	9.22	16.73	0.00	14.13	20.32	18.32	3833.90	EaB_MINUS_7742.g751	
65.02	103.42	92.16	780.65	1229.81	91.33	78.30	92.16	91.33	92.16	91.33	92.16	91.33	92.16	91.33	92.16	91.33	92.16	91.33	10374.27	EaB_MINUS_7742.g751	
135.89	444.31	430.54	893.63	1607.40	664.99	634.97	577.30	603.41	546.36	71.70	846.11	812.76	105.67	793.64	514.75	745.62	624.81	716.60	5212.31	EaB_PLUS_43533.g2656	
0.05	0.00	134.36	464.96	1651.21	29.55	0.00	33.47	35.96	9.03	31.09	33.61	464.43	1.45	98.01	0.00	0.00	11.45	75.29	10609.07	EaB_PLUS_9917.g908	
1.84	69.60	21.84	73.94	25.48	14.78	25.48	14.78	25.48	14.78	25.48	14.78	25.48	14.78	25.48	14.78	25.48	14.78	25.48	11268.12	EaB_PLUS_17192.g1018	
5.89	0.00	935.94	752.14	958.81	0.00	0.00	1.20	0.00	0.00	6.08	0.07	92.89	3.30	47.81	0.00	0.00	5.08	2.29	12326.71	EaB_PLUS_6743.g837	
942	0.00	766.88	95.18	51.62	0.00	20.32	13.16	12.31	0.00	26.84	19.16	69.67	34.68	35.98	0.00	26.87	15.24	27.47	1948.13	EaB_MINUS_17907.g1627	
214.64	108.37	6.20	8.42	11.54	73.89	45.72	113.55	85.71	76.76	68.83	103.23	23.22	270.04	35.98	54.18	67.14	40.64	20.81	1522.86	EaB_MINUS_720.g62	
1.57	0.00	2.08	1.78	0.87	0.00	0.00	0.00	0.00	0.00	3.56	0.82	0.00	1.81	0.00	0.00	0.00	0.00	0.00	3187.99	EaB_PLUS_39892.g2557	
108.68	0.00	121.47	113.11	119.74	14.78	20.32	35.86	38.51	22.58	24.43	34.32	138.33	119.68	54.98	27.09	35.34	10.16	20.81	2679.88	EaB_PLUS_3681.g933	
0.37	17.08	47.08	70.82	10.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2931.07	EaB_PLUS_15899.g1413	
0.37	0.00	1.15	1.54	1.49	0.00	5.08	4.78	2.96	0.00	2.98	2.50	0.00	1.27	2.39	0.00	7.07	0.00	2.29	1368.93	EaB_MINUS_17907.g1621	
2.12	0.00	33.28	23.19	24.57	0.00	0.00	9.56	5.42	0.00	4.02	7.19	23.22	1.81	11.95	0.00	0.00	5.08	4.58	2182.05	EaB_PLUS_27383.g2188	
162.55	147.09	162.55	147.09	162.55	147.09	162.55	147.09	162.55	147.09	162.55	147.09	162.55	147.09	162.55	147.09	162.55	147.09	162.55	16767.26	EaB_MINUS_43533.g2771	
64.25	21.67	38.49	45.53	67.13	29.55	5.08	29.88	26.08	22.59	19.16	24.31	46.44	81.93	11.95	0.00	21.20	25.40	4.58	2594.26	EaB_MINUS_13222.g1144	
230.89	21.67	118.49	114.32	122.84	103.44	25.40	59.76	76.35	18.06	95.10	85.45	209.00	147.64	160.16	108.37	176.69	96.52	130.50	2537.86	EaB_MINUS_21549.g1862	
1479.89	661.04	783.73	679.82	602.42	502.43	72.72	720.68	541.94	621.30	659.47	417.99	659.69	662.16	596.02	505.32	553.69	510.55	498.73	4297.36	EaB_PLUS_50714.g2738	
2.86	0.00	271.38	207.52	112.17	14.78	40.64	40.64	38.64	34.48	38.12	41.18	38.33	20.33	24.04	27.09	31.16	31.16	31.16	43430.33	EaB_MINUS_43533.g2771	
5.89	0.00	267.78	222.23	397.94	29.55	0.00	10.76	7.88	0.00	2.41	0.86	69.67	14.08	14.34	27.09	3.53	0.00	4.58	4272.82	EaB_PLUS_36188.g2489	
1.84	43.35	437.07	355.50	625.89	29.55	10.16	26.70	17.24	27.09	19.16	28.71	92.89	3.33	35.86	0.00	28.27	15.24	25.48	6672.63	EaB_PLUS_10843.g913	
3.84	0.00	1168.53	93.13	51.62	0.00	20.32	13.16	12.31	0.00	26.84	19.16	69.67	34.68	35.98	0.00	26.87	15.24	27.47	1948.13	EaB_MINUS_17907.g1627	
12.92	10.84	696.84	595.59	895.02	14.78	0.00	5.98	19.21	0.00	8.72	8.44	325.10	23.02	76.50	27.09	7.07	0.00	4.58	5099.37	EaB_PLUS_43143.g2628	
267.73	21.67	548.27	622.83	704.31	29.55	20.32	75.30	64.04	13.55	25.05	371.55	293.01	83.67	108.37	96.54	40.64	29.78	3268.03	6205.50	EaB_PLUS_15765.g1388	
1.02	10.84	655.68	640.33	892.00	0.00	19.16	4.78	6.90	0.00	2.99	1.18	325.10	7.23	21.51	0.00	3.53	0.00	2.29	4007.15	EaB_PLUS_31498.g2291	
48.84	10.84	73.94	64.61	39.83	0.00	5.08	8.37	10.34	4.52	8.72	8.22	46.44	45.44	23.90	0.00	10.80	16.03	3198.98	9935.56	EaB_PLUS_2387.g301	
205.78	75.86	1124.70	978.69	1205.49	251.22	187.95	225.90	327.07	117.40	259.88	268.38	348.33	108.06	545.03	460.56	254.43	294.63	407.52	8636.80	EaB_MINUS_11030.g957	
54.18	54.18	114.32	114.32	114.32	103.44	25.40	59.76	76.35	18.06	95.10	85.45	209.00	147.64	160.16	108.37	176.69	96.52	130.50	2537.86	EaB_MINUS_21549.g1862	
535.45	75.86	35.17	54.18	64.61	39.83	576.32	650.21	556.96	616.71	830.02	604.4	774.81	394.77	530.11	764.95	433.47	664.34	604.49	6522.50	2511.25	EaB_MINUS_11414.g1260
41.45	1560.50	715.46	819.28	800.96	502.43	330.18	816.35	605.88	1083.68	886.06	533.50	371.55	158.56	420.72	216.74	187.29	579.09	446.45	3627.59	2476.15	EaB_MINUS_34010.g2538
237.45	10.84	503.04	543.81	561.11	44.33	30.48	76.50	111.32	31.81	72.27	72.87	347.55	118.58	119.52	135.46	49.47	60.96	52.96	3122.00	1819.05	EaB_PLUS_20371.g1668
12.92	32.51	8.61	18.19	32.51	29.55	5.08	29.88	26.08	22.59	19.16	24.31	46.44	81.93	11.95	0.00	21.20	25.40	4.58	2594.26	EaB_MINUS_13222.g1144	
54.01	10.84	207.58	194.24	277.08	29.55	15.24	10.76	14.28	31.81	22.25	18.70	23.22	90.29	31.08	27.09	17.67	10.16	11.45	3993.94	1901.20	EaB_MINUS_17907.g1638
7.11	0.00	180.54	144.76	276.09	0.00	0.00	0.00	0.00	0.00	2.41	0.84	23.22	5.00	23.90	0.00	0.00	0.00	0.00	3159.07	1782.42	EaB_MINUS_20412.g1826
1.84	69.60	21.84	73.94	25.48	14.78	25.48	14.78	25.48	14.78	25.48	14.78	25.48	14.78	25.48	14.78	25.48	14.78	25.48	11268.12	EaB_PLUS_17192.g1018	
460.86	227.57	450.36	381.81	662.00	251.22	229.70	148.21	142.38	153.52	186.30	162.58	209.00	261.80	217.53	135.46	257.26	279.39	198.18	4458.32	2433.34	EaB_MINUS_7742.g791
105.61	54.18	1505.36	1333.56	1813.63	0.00	59.80	70.94	36.12	60.57	43.14	510.86	94.96	98.01	108.37	17.67	35.58	29.76	409.95	21		