

88	LAKE17_067.AH	78.94631276	18.94764993	0.123687905	4.305676272	0.241254524	97.34620024
89	LAKE17_072.AH	80.47820555	14.17157399	12.4197319	10.36309295	0.855745721	95.96577017
90	LAKE17_073.AH	74.36184179	10.45363933	0.500802256	5.67900034	0.523560209	89.70331588
91	LAKE17_074.AH	81.49274602	12.77049467	0.132843908	18.57018004	0.332225914	92.52491694
92	LAKE17_077.AH	78.73320096	17.07387263	12.68525713	8.026130248	0.49200492	95.81795818
93	LAKE17_086.AH	89.94861547	6.357407936	6.331715672	0.431059092	1.184068891	96.3401507
94	LAKE17_090.AH	61.21043201	23.72685646	0.119450528	1.007366116	0.347826087	83.82608696
95	LAKE17_091.AH	73.08487316	14.95772001	0.200438459	4.835577826	0.842696629	89.3258427
96	LAKE17_093.AH	78.17946016	17.40698711	0.068898436	3.392234741	0.149700599	94.31137725
97	LAKE17_098.AH	81.91895081	9.367026093	9.084423958	1.155101929	0.900900901	90.99099099
98	LAKE17_107.AH	87.89295375	9.911495128	0.191716784	2.689287496	0.221238938	97.23451327
99	LAKE17_112.AH	76.92678472	15.58171394	0.15982546	3.36901923	0.103305785	94.11157025
100	LAKE17_113.AH	69.07894737	26.34542437	0.207444286	6.827880512	0.273972603	95.06849315
101	LAKE17_116.AH	74.47603745	18.79628336	0.111778678	4.872851754	0.141242938	94.49152542
102	Correlation % Bacter	0.39024363					
103	Correlation % Eukarya SSU vs RP		0.202071885				
104	Correlation % Archaea SSU vs RP			0.173900809			
105	Correlation % Cyanobacteria SSU vs RP				0.889996322		

