10% - 1% - 1% - 1% - 1% - 1% - 1% - 1% -	0.1%	0.001% –								
_	99° (66 ¹	59 ^A	2580	LDS 75 CHIII		S 850	2500	586	2581
BP	0.5577	37.4541	78.8835	0.3839	0.7858	23.5613	2.5166	0.0273	0.2801	OTU_1
3.8075 5.1316 .8548	0.2711 85.1519 0.3593	0.1491 0.3519 44.0597	0.0949 0.9853 3.66	81.2759 1.7684 0.0558 0.0131	58.737 3.229 0.0694 0.151	0.0846 0.3893 1.3879 1.5064	0.3974 1.457 3.7086 0.596	0.0432	0.0477 0.0318 0.8021 0.8371	OTU_2 OTU_3 OTU_4 OTU_5
0.9015	0.1543			0.1772	0.0163	0.1354	0.0662 1.3245	16.0802 6.8351 28.9212 15.685	29.8896 44.4317 3.3578 0.3055	OTU_6 OTU_7 OTU_8 OTU_9
0.4177 3.8073 0.5336	0.0727 0.8112 2.9604	4.1985 2.2028 0.0193	4.5952 1.4457 0.0394	0.566	1.3859 2.2779	0.5247 7.0413 0.0846	1.6556 0.0662 0.6623	12.5616	0.0859 0.0541 1.0185 0.0286	OTU_10 OTU_11 OTU_12 OTU_13
.7331	1.6025 3.2315	1.1745	0.55		7 0075	0.8125	0.1325	9.0362 7.1099	0.1655 1.0758	OTU_14 OTU_15 OTU_16 OTU_17
.4668 0.3823	0.2491	0.3092	1 7200	0.6955 1.2845 0.0328	7.0275 1.4002 2.4065 0.0306	0.0508 3.7576 29.2654	0.0662 12.053 1.8543	0.075 0.0136	0.6047 0.1209	OTU_18 OTU_19 OTU_20 OTU_21
3.2948 0.6036 0.1092	0.7561 0.0926 0.011	0.3754 0.8971 1.2173	1.7288 0.8975 0.2938	0.8973 1.1992	1.5655 0.0143 2.0207 0.0245	0.9309 0.1185	1.5894	0.0341	1.1776	OTU_22 OTU_23 OTU_24 OTU_25
0105		0.6694 1.2297	0.4461 1.2827	0.7858	1.8778 0.0184	0.0169 0.0677	0.0662	0.1204 1.6582	0.888 2.0561	OTU_26 OTU_27 OTU_28 OTU_29 OTU_30
.0105 .0155 0.5327	0.1256 0.0617	0.3506	0.1469	0.0246 0.0869 0.6742	0.1898 1.1512	0.0677 0.0169 0.8971 0.1016 1.3879	1.7219 0.0662	0.0204 0.0227	3.727 0.0286 0.1305 0.0414	OTU_31 OTU_32 OTU_33 OTU_34
0.6649	0.1719	1.0158	0.0412	0.4019	0.9552	0.0339	4.1722 0.2649	0.0386	0.2132 2.2693	OTU_35 OTU_36 OTU_37 OTU_38
0.5068 0.5988 0.5403	0.0639 0.086 0.0749	0.0124 0.4486	0.0412 0.052 0.7596	0.2576	0.5001	0.0169 0.0169 0.0169 0.3385	0.1325	0.084	0.0987	OTU_39 OTU_40 OTU_41 OTU_42
0.2558	0.2998	0.2056 0.4196	0.455	0.5545 0.1821 0.4085	0.4307 0.7389 0.5327	0.4232 0.0846 0.2877 2.1666	0.9934 0.1987 0.7285		0.0668	OTU_43 OTU_44 OTU_45 OTU_46
0.0134	0.2998	0.2954 0.2622	0.5285 0.2042	0.3035 0.1296 0.3264	0.6593 0.2572 0.6389	0.0677 0.0846 0.1185 0.0169	0.0662 0.3974 0.0662		0.0159	OTU_47 OTU_48 OTU_49 OTU_50
).1044	0.011 0.0154	0.0952 0.7467 0.3906	0.4945 0.2365 0.2723	0.0328	0.4613	0.0169 0.0169	0.0002		0.3724	OTU_51 OTU_52 OTU_53 OTU_54
0.3641 0.1772 0.3238 0.1274	0.0772 0.0397 0.0595 0.0441	0.1449	0.0878 0.0645	0.1296	0.2694 0.0265	0.0339 0.0677 3.1652	0.2649		0.0509 0.0159	OTU_55 OTU_56 OTU_57 OTU_58
0.0527	0.0132	0.0524	0.1039 0.0896	0.7021 0.0919	0.994 0.1735 0.0245	0.1354 0.0339 1.2018	0.2649 4.3046	0.0136	0.0159	OTU_59 OTU_60 OTU_61 OTU_62
).2472	0.0419	0.2264	0.1989	0.2313	0.3429	0.1693	5.4305	0.0409	0.3246	OTU_63 OTU_64 OTU_65 OTU_66
0.1916 0.2491 0.1428	0.0639 0.0551 0.0287		0.1362	0.0131	0.0633	0.0508	0.3974		0.0318	OTU_67 OTU_68 OTU_69 OTU_70
		0.1477	0.1362	0.2067 0.1542	0.2715		0.0662	0.3226	0.2546	OTU_71 OTU_72 OTU_73 OTU_74
0.1341	0.0595			0.2133 0.0968 0.1854	0.1735 0.3021 0.2	0.0339	0.4636		0.0159	OTU_75 OTU_76 OTU_77 OTU_78
0.0412				0.0197 0.0673 0.0919	0.1572	0.5924 0.4062 0.9648 0.8971	0.0662 0.6623 2.9139 3.8411	0.0136 0.0273	0.0191 0.0637 0.1369 0.2037	OTU_79 OTU_80 OTU_81 OTU_82
		0.1615	0.0358	0.1296 0.1411 0.0853	0.2225 0.1755 0.1327 0.1551	0.1354	0.0662			OTU_83 OTU_84 OTU_85 OTU_86
0.0968	0.011 0.0154	270	0.0358	0.0279 0.1837	0.0531	0.6263	1.7219	0.0136	0.1369	OTU_87 OTU_88 OTU_89 OTU_90
				0.1837 0.1148 0.0771 0.0115 0.0279	0.0918 0.1388 0.1041	0.7617 0.1862	2.3179 0.4636	0.0204	0.1018 0.0318	OTU_91 OTU_92 OTU_93 OTU_94
0.0326 0.0259		0.0759 0.069	0.0233 0.0412 0.1792		0.1041 0.0327 0.0122	0.1862 0.6601 0.0339	0.4636 2.1854	l	0.0318 0.1209	OTU_94 OTU_95 OTU_96 OTU_97 OTU_98
0.0814	0.0176		5.1192	0.0689 0.023	0.1163 0.0469	0.0339 0.6601 0.4062	1.7219 0.7947	0.025	0.1114 0.0764	OTU_99 OTU_100 OTU_101 OTU_102
0.0814	0.0176			0.0673	0.1 0.0245	0.0169	0.0662	0.0954	0.1337	OTU_103 OTU_104 OTU_105 OTU_106
0.0719		0.0483	0.0645	0.0607 0.0541	0.1082 0.0857	0.0169 0.0508	 			OTU_107 OTU_108 OTU_109 OTU_110
	1.8869		0.1111	0.0443 0.0869	0.049 0.1163	0.0169	0.1325	0.0886	0.07	OTU_111 OTU_112 OTU_113 OTU_114
0.0546	0.0176 0.011	0.0386	0.0591	0.0328	0.2449	0.0339 0.0846	 	0.0182	0.105	OTU_115 OTU_116 OTU_117 OTU_118
0.0201			0.1039	0.0262	0.0633 0.0102				0.2164	OTU_119 OTU_120 OTU_121 OTU_122
0.0287				0.041	0.0592	0.1354	0.7947	0.0863	0.0255 0.0509	OTU_123 OTU_124 OTU_125 OTU_126
.0163				0.0262	0.0878	0.4401	1.3245	0.0681	0.0668 0.0541	OTU_127 OTU_128 OTU_129 OTU_130
.0326	0.0132			0.041	0.0551		0.0662			OTU_131 OTU_132 OTU_133 OTU_134
.0441				0.0476	0.0306	0.2708	0.9272	0.0818	0.0318	OTU_135 OTU_136 OTU_137 OTU_138
				0.0328 0.0164	0.0245 0.051	0.2708 0.0169	0.7285	0.05	0.0414 0.0382	OTU_139 OTU_140 OTU_141 OTU_142
0.0278		0.0511 0.0152	0.0107				0.0662	0.0182	1.2445	OTU_143 OTU_144 OTU_145 OTU_146
		0.04	0.0645	0.0115	0.0184	0.0339 0.0169 0.1185	0.1325 0.2649		0.0286	OTU_147 OTU_148 OTU_149 OTU_150
0.023	0.0132			0.023 0.0164	0.0306 0.0408	0.1354	0.6623		0.0446	OTU_151 OTU_152 OTU_153 OTU_154
				0.0131 0.023	0.0265 0.0163 0.0633	0.3893 0.0677 0.0339	0.1325 0.1325 0.0662			OTU_155 OTU_156 OTU_157 OTU_158
		0.029		0.1017	0.1735	0.0169 0.0169		0.0159	0.0668	OTU_159 OTU_160 OTU_161 OTU_162
0.0163		0.04	ı	0.0213	0.0286	0.0846	0.3311		0.0255	OTU_163 OTU_164 OTU_165 OTU_166
0.0268 0.0182 0.024					0.0408					OTU_167 OTU_168 OTU_169 OTU_170
0.0192				0.0131 0.0197 0.0115	0.0306 0.0204 0.0388					OTU_171 OTU_172 OTU_173 OTU_174
				0.0197	0.0163 0.0449	0.2877				OTU_175 OTU_176 OTU_177 OTU_178
0.024 1.0211 1.0125						0.0677	0.6623		0.0255	OTU_179 OTU_180 OTU_181 OTU_182
				0.0131	0.0306	0.0846	0.6623	0.0295	0.0255 0.0159	OTU_183 OTU_184 OTU_185 OTU_186
0.0163					0.0225	0.0169 0.0677 0.0169	0.6623 0.0662	0.0386	0.0127	OTU_187 OTU_188 OTU_189 OTU_190
0.0144					0.0347	0.0169 0.0846 0.1185	0.4636 0.1325		0.0255 0.0191	OTU_191 OTU_192 OTU_193 OTU_194
	0.011			0.1591	0.3531	0.1185 0.0508	0.2649 0.1325	0.0273		OTU_195 OTU_196 OTU_197 OTU_198
		0.0166	I	0.0213	0.0184			0.0227	0.0223	OTU_199 OTU_200 OTU_202 OTU_203
0.0105		0.0221 0.0166			0.0286					OTU_204 OTU_205 OTU_206 OTU_207
				0.0246 0.0771	0.0122 0.0327 0.1408	0.1016 0.0169	0.3974		0.0446 0.0382	OTU_208 OTU_209 OTU_210 OTU_211
					0.0204 0.0204	0.0846	0.1325	0.0182	0.0159 0.0191	OTU_212 OTU_213 OTU_214 OTU_215
.0105					0.0204	0.0169		0.0227	0.0286	OTU_216 OTU_217 OTU_218 OTU_219
		0.0193	0.0143	0.0115	0.0122 0.049	0.0508 0.0846	0.0662 0.0662		0.0191	OTU_220 OTU_222 OTU_223 OTU_224
					0.0225 0.0163			0.0182	0.0318	OTU_225 OTU_227 OTU_228 OTU_229
					0.0143 0.0122	0.0339	0.1325	0.0159	0.0159	OTU_230 OTU_231 OTU_232 OTU_234
					0.0204 0.0143	0.0169 0.0677	0.1987			OTU_235 OTU_236 OTU_237 OTU_240
.0345				0.0148	0.0225	0.0169 0.0339				OTU_241 OTU_242 OTU_245 OTU_246
.0479	0.022			0.1001	0.2286 0.0143 0.0143	0.0169	0.1325		0.0127	OTU_247 OTU_248 OTU_249 OTU_251
					0.0122	0.0169	0.0662	0.0136	0.0191 0.0159	OTU_253 OTU_254 OTU_257 OTU_259 OTU_260
_	0.0505				0.0163	0.0339	l	0.0341	0.1018	OTU_260 OTU_261 OTU_262 OTU_263 OTU_266
	0.0595			0.0312	0.0143 0.0122 0.0163	0.0508	l I			OTU_266 OTU_267 OTU_268 OTU_269 OTU_270
			0.0107		0.0163 0.0122 0.0143	0.004	0.400			OTU_270 OTU_271 OTU_272 OTU_276 OTU_278
		0.011	ı		0.0204	0.0846	0.1987			OTU_278 OTU_280 OTU_281 OTU_282
					0.0143 0.0122	0.0169	0.0662		0.0159	OTU_283 OTU_286 OTU_287 OTU_288
					0.0102	0.0169 0.0169	0.0662		0.035	OTU_289 OTU_291 OTU_292 OTU_293
				0.0115	0.0163	0.0677	0.0662	I	0.0223	OTU_297 OTU_298 OTU_299 OTU_301
					0.0102 0.0225 0.0163 0.0102	0.0169	I			OTU_303 OTU_307 OTU_309 OTU_310
			0.0107	0.018	0.0102 0.0102	0.0339	0.1987			OTU_313 OTU_314 OTU_315 OTU_317
				0.018	0.0204 0.0163 0.0592 0.0102	0.0677 0.8125	0.1325 2.5828 0.0662	0.0454	0.0255 0.1464	OTU_317 OTU_318 OTU_319 OTU_321 OTU_327
			0.0179		0.0102		0.0662	I	0.0159	OTU_327 OTU_339 OTU_343 OTU_345 OTU_346
					5.0143	0.0169 0.0339 0.0339	0.1325 0.0662		0.0191	OTU_346 OTU_349 OTU_352 OTU_353 OTU_362
		0.0497	0.0143		l	0.0677	0.0662 0.0662 0.0662	 	0.0191	OTU_365 OTU_368 OTU_370
				0.0361	0.0245	0.0169 0.0169 0.0169 0.0169	0.0662 0.1325			OTU_376 OTU_377 OTU_380 OTU_381 OTU_389
0.0144				0.0115	0.0959	0.0169	0.0662	I		OTU_389 OTU_397 OTU_398 OTU_401 OTU_403
.0134				0.041	0.0776 0.1184	0.0169	I		0.0159	OTU_403 OTU_406 OTU_408 OTU_414 OTU_416
				0.0262	1.2022	0.0508 0.0339 0.1862	0.0662 0.1325		0.0127	OTU_416 OTU_417 OTU_419 OTU_426
.0498	0.0198 0.1168	0.0524	0.0735	0.3527	0.2878			0.3089	0.401	below_0.01