	Factor 1	Factor 2
BACTERIA	0.01	0.46
CHAESOCI	-0.06	-0.18
CYANOBACTERIA	-0.07	0.70
FLAGSPP	0.60	-0.44
HEMISPP	0.06	0.47
PHGOBCEL	0.73	-0.56
PHGOBCOL	0.24	-0.64
PLAGSPP	-0.10	0.35
PRYMSPP	0.16	-0.64
PSEUDELI	0.63	-0.18
SKELCOST	0.01	-0.28
THALSPP	-0.07	0.04
DGTS_26_0	0.469	-0.300
DGTS_27_0	0.417	-0.266
DGTS_28_0	0.501	-0.244
DGTS_28_1	0.476	-0.398
DGTS_29_0	0.673	-0.014
DGTS_29_1	0.774	-0.369
DGTS_30_0	0.583	0.299
DGTS_30_1	0.820	-0.040
DGTS_31_0	0.293	0.435
DGTS_31_1	0.520	0.284
DGTS_32_0	0.578	0.657
DGTS_32_1	0.841	0.325
DGTS_32_2	0.650	0.304
DGTS_32_3	0.704	0.403
DGTS_33_1	0.479	0.657
DGTS_34_1	0.618	0.565
DGTS_34_2	0.818	0.262
DGTS_34_3	0.577	0.243
DGTS_34_4	0.732	0.040
DGTS_34_5	0.713	0.022
DGTS_35_1	0.781	0.329
DGTS_35_2	0.889	-0.011
DGTS_36_2	0.905	0.114
DGTS_36_3	0.853	0.179
DGTS_36_4	0.594	0.215
DGTS_36_5	0.784	-0.355
PC_28_0	0.901	-0.299
PC_29_0	0.896	-0.283
PC_30_0	0.823	-0.288
PC_30_1	0.833	-0.345
PC_31_0	0.815	-0.262
PC_31_1	0.847	-0.370
PC_32_0	0.787	-0.294
PC_32_1	0.784	-0.443
PC_32_2	0.875	-0.164
PC_33_1	0.853	-0.415
PC_34_0	0.415	-0.277

PC_34_1	0.801	-0.456
PC_34_2	0.852	-0.411
PC_34_5	0.927	-0.179
PC_35_1	0.822	-0.097
PC_35_2	0.897	-0.072
PC_35_5	0.939	-0.225
PC_36_0	0.938	-0.193
PC_36_1	0.868	-0.359
PC_36_2	0.852	-0.421
PC_36_3	0.901	-0.277
PC_36_4	0.920	-0.203
PC_36_5	0.871	-0.235
PC_36_6	0.916	-0.020
PC_37_2	0.946	-0.037
PC_37_6	0.950	-0.170
PC_38_2	0.645	0.186
PC_38_5	0.877	-0.128
PC_38_6	0.885	-0.021
PC_39_3	0.793	0.304
PC_40_5	0.496	0.339
PC_40_6	0.722	0.089
PC_41_4	0.601	0.450
PC_42_6	0.150	0.421
PC_43_5	0.520	0.481
PE_28_0	0.851	-0.003
PE_29_0	0.851	-0.013
PE_30_0	0.795	0.113
PE_30_1	0.782	0.012
PE_31_0	0.854	0.083
PE_31_1	0.781	0.098
PE_31_2	0.726	0.107
PE_32_0	0.755	0.245
PE_32_1	0.823	0.178
PE_32_2	0.676	0.262
PE_32_3	0.790	0.032
PE_33_1	0.676	0.338
PE_33_2	0.687	0.333
PE_33_3	0.703	0.075
PE_33_5	0.599	-0.003
PE_34_0	0.725	0.310
PE_34_1	0.810	0.165
PE_34_2	0.773	0.287
PE_34_3	0.824	0.094
PE_34_4	0.868	0.071
PE_35_2	0.701	0.496
PE_36_2	0.856	0.184
PE_36_3	0.880	0.128
PE_36_5	0.778	0.225
PE_37_0	0.900	0.060
PE_37_2	0.860	0.033

PE_38_5	0.525	0.452
PE_38_6	0.635	0.406
PE_39_6	0.558	0.370
PE_40_6	0.442	0.442
PG_28_0	0.884	-0.011
PG_30_0	0.917	-0.038
PG_30_1	0.667	-0.205
PG_31_0	0.850	0.287
PG_31_1	0.836	0.240
PG_32_1	0.882	0.023
PG_32_2	0.708	0.099
PG_33_0	0.359	0.703
PG_33_1	0.676	0.462
PG_33_2	0.677	0.052
PG_34_1	0.844	0.218
PG_34_2	0.937	-0.138
PG_34_3	0.279	0.544
PG_34_4	0.170	0.763
PG_35_0	0.530	-0.560
PG_35_2	0.922	-0.139
PG_36_1	0.933	0.052
PG_36_2	0.916	-0.262
PG_36_5	0.449	0.437
PG_36_6	0.272	0.508
PG_37_2	0.907	-0.074
SQDG_28_0	0.722	-0.392
SQDG_29_0	0.426	0.118
SQDG_30_0	0.514	-0.113
SQDG_30_1	0.779	-0.211
SQDG_30_2	0.640	-0.284
SQDG_31_1	0.788	0.006
SQDG_32_0	0.404	0.434
SQDG_32_1	0.718	-0.084
SQDG_32_2	0.603	0.042
SQDG_32_3	0.576	-0.612
SQDG_32_4	0.535	-0.235
SQDG_34_0	0.038	0.398
SQDG_34_1	0.402	0.091
SQDG_34_2	0.738	0.111
SQDG_34_3	0.393	0.337
SQDG_36_1	0.847	-0.185
SQDG_36_2	0.899	-0.146
SQDG_38_1	0.748	-0.192