	Aca_ery	Aca_hie	Aca_pos	Dip_pin	Dip_sim	Gil_fru	Gil_pal	Gil_soc
SP1_12	4	0	0	0	0	14	0	0
SP2_12	0	0	0	0	0	12	0	0
SP3_12	1	0	0	0	0	49	0	0
SP4_12	1	0	0	40	0	28	0	0
SP5_12	0	0	3	2	3	36	0	0
SP6_12	3	0	0	2	1	51	0	0
SP7_12	0	0	0	0	0	24	7	0
SP1_13	0	0	0	1	50	67	4	0
SP2_13	0	0	0	18	47	78	17	0
SP3_13	0	0	0	21	69	90	48	0
SP4_13	0	0	0	12	76	120	21	0
SP5_13	0	0	0	44	109	129	66	8
SP6_13	2	1	0	6	121	158	24	1
SP7_13	0	1	0	0	139	180	26	2
SP1_14	0	0	0	4	84	7	0	0
SP2_14	0	0	0	29	18	12	1	0
SP3_14	0	0	0	147	73	21	0	0
SP4_14	0	0	0	48	57	26	0	0
SP5_14	0	0	2	22	518	35	0	9
SP6_14	1	0	0	73	394	41	0	1
SP7_14	0	1	0	53	206	25	0	0

	Aca_ery	Aca_hie	Aca_pos	Dip_pin	Dip_sim	Gil_fru	Gil_pal	Gil_soc
SP1	4	0	0	5	134	88	4	0
SP2	0	0	0	47	65	102	18	0
SP3	1	0	0	168	142	160	48	0
SP4	1	0	0	100	133	174	21	0
SP5	0	0	5	68	630	200	66	17
SP6	6	1	0	81	516	250	24	2
SP7	0	2	0	53	345	229	33	2

Gil_var	Gil_vir	Mac_nem	Neo_ser	N
2	2	0	0	22
7	3	0	2	24
5	1	0	0	56
6	1	0	0	76
5	0	0	0	49
5	6	0	12	80
3	1	0	0	35
4	14	0	0	140
14	15	0	0	189
11	28	1	3	271
10	31	1	3	274
5	12	2	9	384
5	22	1	0	341
4	24	5	3	384
0	15	0	0	110
1	11	0	4	76
0	25	0	4	270
0	29	0	0	160
2	15	0	0	603
0	18	0	19	547
1	12	1	0	299
				4390

Gil_var	Gil_vir	Mac_nem	Neo_ser
6	31	0	0
22	29	0	6
16	54	1	7
16	61	1	3
12	27	2	9
10	46	1	31
8	37	6	3

	SP1_12	SP2_12	SP3_12	SP4_12	SP5_12	SP6_12	SP7_12	SP1_13
SP1_12	0	0.304348	0.538462	0.632653	0.549296	0.588235	0.403509	0.777778
SP2_12	0.304348	0	0.55	0.62	0.534247	0.576923	0.457627	0.768293
SP3_12	0.538462	0.55	0	0.469697	0.219048	0.176471	0.384615	0.44898
SP4_12	0.632653	0.62	0.469697	0	0.44	0.525641	0.495495	0.685185
SP5_12	0.549296	0.534247	0.219048	0.44	0	0.317829	0.357143	0.534392
SP6_12	0.588235	0.576923	0.176471	0.525641	0.317829	0	0.513043	0.427273
SP7_12	0.403509	0.457627	0.384615	0.495495	0.357143	0.513043	0	0.634286
SP1_13	0.777778	0.768293	0.44898	0.685185	0.534392	0.427273	0.634286	0
SP2_13	0.829384	0.793427	0.55102	0.6	0.613445	0.516729	0.6875	0.167173
SP3_13	0.877133	0.837288	0.663609	0.677233	0.7125	0.612536	0.771242	0.318735
SP4_13	0.878378	0.838926	0.666667	0.731429	0.71517	0.615819	0.773463	0.323671
SP5_13	0.91133	0.892157	0.75	0.678261	0.787529	0.681034	0.832936	0.473282
SP6_13	0.889807	0.890411	0.717884	0.803357	0.764103	0.68171	0.81383	0.417879
SP7_13	0.91133	0.897059	0.754545	0.856522	0.801386	0.719828	0.832936	0.469466
SP1_14	0.863636	0.850746	0.903615	0.870968	0.849057	0.831579	0.889655	0.424
SP2_14	0.693878	0.64	0.787879	0.434211	0.712	0.666667	0.72973	0.592593
SP3_14	0.890411	0.884354	0.865031	0.641618	0.836991	0.805714	0.855738	0.580488
SP4_14	0.824176	0.836957	0.75	0.432203	0.703349	0.708333	0.74359	0.393333
SP5_14	0.9424	0.945774	0.884674	0.843888	0.865031	0.8653	0.915361	0.725437
SP6_14	0.940246	0.940455	0.85738	0.775281	0.862416	0.799043	0.914089	0.691412
SP7_14	0.894081	0.900929	0.847887	0.642667	0.821839	0.815303	0.844311	0.594533
Means								
Std.Dev.								
No.Cases	12							
Matrix	3							

SP2_13	SP3_13	SP4_13	SP5_13	SP6_13	SP7_13	SP1_14	SP2_14	SP3_14
0.829384	0.877133	0.878378	0.91133	0.889807	0.91133	0.863636	0.693878	0.890411
0.793427	0.837288	0.838926	0.892157	0.890411	0.897059	0.850746	0.64	0.884354
0.55102	0.663609	0.666667	0.75	0.717884	0.754545	0.903615	0.787879	0.865031
0.6	0.677233	0.731429	0.678261	0.803357	0.856522	0.870968	0.434211	0.641618
0.613445	0.7125	0.71517	0.787529	0.764103	0.801386	0.849057	0.712	0.836991
0.516729	0.612536	0.615819	0.681034	0.68171	0.719828	0.831579	0.666667	0.805714
0.6875	0.771242	0.773463	0.832936	0.81383	0.832936	0.889655	0.72973	0.855738
0.167173	0.318735	0.323671	0.473282	0.417879	0.469466	0.424	0.592593	0.580488
0	0.191304	0.226782	0.382199	0.366038	0.438045	0.511706	0.539623	0.559913
0.191304	0	0.141284	0.239695	0.29085	0.337405	0.501312	0.613833	0.486137
0.226782	0.141284	0	0.240122	0.18374	0.243161	0.46875	0.668571	0.507353
0.382199	0.239695	0.240122	0	0.208276	0.252604	0.566802	0.669565	0.529052
0.366038	0.29085	0.18374	0.208276	0	0.084138	0.512195	0.764988	0.600655
0.438045	0.337405	0.243161	0.252604	0.084138	0	0.57085	0.8	0.629969
0.511706	0.501312	0.46875	0.566802	0.512195	0.57085	0	0.569892	0.478947
0.539623	0.613833	0.668571	0.669565	0.764988	0.8	0.569892	0	0.572254
0.559913	0.486137	0.507353	0.529052	0.600655	0.629969	0.478947	0.572254	0
0.39255	0.387471	0.428571	0.488971	0.556886	0.606618	0.385185	0.40678	0.297674
0.704545	0.675057	0.68073	0.619048	0.618644	0.608916	0.691445	0.811487	0.699885
0.671196	0.628362	0.634592	0.535983	0.576577	0.566058	0.665145	0.76244	0.537332
0.577869	0.547368	0.556719	0.437775	0.478125	0.475842	0.476773	0.621333	0.441125

SP4_14	SP5_14	SP6_14	SP7_14
0.824176	0.9424	0.940246	0.894081
0.836957	0.945774	0.940455	0.900929
0.75	0.884674	0.85738	0.847887
0.432203	0.843888	0.775281	0.642667
0.703349	0.865031	0.862416	0.821839
0.708333	0.8653	0.799043	0.815303
0.74359	0.915361	0.914089	0.844311
0.393333	0.725437	0.691412	0.594533
0.39255	0.704545	0.671196	0.577869
0.387471	0.675057	0.628362	0.547368
0.428571	0.68073	0.634592	0.556719
0.488971	0.619048	0.535983	0.437775
0.556886	0.618644	0.576577	0.478125
0.606618	0.608916	0.566058	0.475842
0.385185	0.691445	0.665145	0.476773
0.40678	0.811487	0.76244	0.621333
0.297674	0.699885	0.537332	0.441125
0	0.685452	0.578501	0.381264
0.685452	0	0.187826	0.4102
0.578501	0.187826	0	0.300236
0.381264	0.4102	0.300236	0

	SP1	SP2	SP3	SP4	SP5	SP6	SP7
SP1	0	0.297683	0.380898	0.314578	0.59633	0.56129	0.458586
SP2	0.297683	0	0.361174	0.299124	0.581887	0.559268	0.459782
SP3	0.380898	0.361174	0	0.116531	0.430496	0.396805	0.335361
SP4	0.314578	0.299124	0.116531	0	0.432083	0.364005	0.299674
SP5	0.59633	0.581887	0.430496	0.432083	0	0.144711	0.232611
SP6	0.56129	0.559268	0.396805	0.364005	0.144711	0	0.166074
SP7	0.458586	0.459782	0.335361	0.299674	0.232611	0.166074	0
Means							
Std.Dev.							
No.Cases	12						
Matrix	3						