

ANNEXE

Matrice de corrélation modifiée

Matrice factorielle après rotation

MATRICE DE CORRELATION MODIFIEE

	VAR. 1 SCOR	VAR. 2 NSAP	VAR. 3 NSOR	VAR. 4 NSIM	VAR. 5 NSDE	VAR. 6 NSEV	VAR. 7 ARPL	VAR. 8 SYPH	
VA 1	SCOR	.2788	.0784	-.0417	-.2788	-.1204	.0155	-.0843	.0301
VA 2	NSAP	.0784	.3256	.0417	-.1151	-.0113	-.0023	-.0823	-.0591
VA 3	NSOR	-.0417	.0417	.3616	-.0001	.3616	.2563	.2217	.1307
VA 4	NSIM	-.2788	-.1151	-.0001	.2976	.0853	.0427	-.0320	-.0730
VA 5	NSDE	-.1204	-.0113	.3616	.0853	.3815	.3815	.1903	.0730
VA 6	NSEV	.0155	-.0023	.2563	.0427	.3815	.3815	.2154	.1808
VA 7	ARPL	-.0843	-.0823	.2217	-.0320	.1903	.2154	.4134	.1138
VA 8	SYPH	.0301	-.0559	.1307	.0730	.0795	.1808	.1138	.1808
VA 9	EXPH	.0281	-.1156	.0497	.0675	.0190	.0423	.1315	.1559
VA10	SEPI	.0570	.2115	.2923	-.1214	.1439	.1917	.1692	-.0113
VA11	COTE	.0827	.1066	.2994	.0182	.2214	.1270	.1255	-.0917
VA12	RELP	-.1199	-.0624	.1683	.1199	.1559	.2527	.4134	-.0301
VA13	TRSC	-.0100	-.1740	.1024	-.0942	.1680	.1779	.0980	.0917
VA14	TRCT	.0487	.0498	.2239	-.0096	.2058	.1191	.1269	.0417
VA15	TRIR	.0546	.3256	.2091	-.1164	.1847	.2453	.1808	.1559
VA16	RYTH	.1651	.1022	.1396	-.0897	.1721	.1874	.2094	.1204
VA17	MOSA	.0470	.1319	.2363	.0818	.2873	.1830	.1500	.0730
VA18	NOSE	-.0070	-.1746	-.2053	-.0685	-.2220	-.1545	-.2731	-.0917
VA19	GR19	-.0873	.0255	.2359	.1068	.1349	.1600	.1892	.1439
VA20	GR20	-.0423	.1996	.2441	-.0584	.0407	.1427	.2165	-.0417
VA21	GR21	-.0527	.0551	.2692	.0805	.0790	.1385	.2555	.1559
VA22	GR22	-.0888	.2368	.1529	.0354	.1312	.1384	.1335	-.0301
VA23	AGE	-.1097	-.1523	.0775	.2976	.0834	.0296	.0273	.1024

	VAR. 9 EXPH	VAR. 10 SERI	VAR. 11 COTE	VAR. 12 RELP	VAR. 13 TRSC	VAR. 14 TRCT	VAR. 15 TRIR	VAR. 16 RYTI
VA 1	SCOR	.0281	.0570	.0827	-.1199	-.0100	.0487	.0546
VA 2	NSAP	.1156	.2115	.1066	-.0624	-.1740	.0498	.3256
VA 3	NSOR	.0497	.2923	.2994	.1683	.1024	.2239	.2091
VA 4	NSIM	.0675	-.1214	.0182	.1199	-.0942	-.0096	.1164
VA 5	NSOE	.0190	.1439	.2214	.1559	.1680	.2058	.1847
VA 6	NSEV	.0423	.1917	.1270	.2527	.1779	.1191	.2453
VA 7	ARPL	.1315	.1692	.1255	.4134	.0980	.1269	.1808
VA 8	SYPH	.1527	-.0188	.0933	-.0397	.0938	.0403	.1545
VA 9	EXPH	.1587	.0479	.0483	.0345	.0437	.0337	-.0037
VA10	SERI	.0479	.4162	.3443	.3606	.1516	.3186	.4162
VA11	COTE	.0483	.3443	.4272	.2864	.0614	.4272	.3531
VA12	RELP	.0345	.3606	.2864	.4134	.1221	.2232	.2373
VA13	TRSC	.0437	.1516	.0614	.1221	.1779	.1354	.1137
VA14	TRCT	.0337	.3186	.4272	.2232	.1354	.4272	.3132
VA15	TRIR	-.0037	.4162	.3531	.2373	.1137	.3132	.4547
VA16	RYTH	.0949	.3431	.3073	.2218	.0818	.3211	.3987
VA17	MOSA	.0721	.1132	.2166	.0471	.0825	.2460	.2378
VA18	NOSE	.1587	-.2761	-.3125	-.2298	-.1268	-.3148	-.2716
VA19	GR19	.1483	.1211	.0501	.1443	.1143	.3582	.2579
VA20	GR20	.0074	.3708	.1384	.2733	.0545	.3553	.3356
VA21	GR21	.0665	.2528	.1629	.1531	-.0215	.4206	.3761
VA22	GR22	.1063	.3435	.2891	.2520	.1545	.3489	.4547
VA23	AGE	.0422	-.1446	-.1216	-.0716	-.1278	.0251	-.0672

	VAR. 17 MOSA	VAR. 18 NOSE	VAR. 19 GR19	VAR. 20 GR20	VAR. 21 GR21	VAR. 22 GR22	VAR. 23 AGE
VA 1 SCOR	.0470	-.0070	-.0873	-.0423	-.0527	-.0888	-.1097
VA 2 NSAP	.1319	-.1746	.0255	.1996	.0551	.2368	-.1523
VA 3 NSOR	.2363	-.2053	.2359	.2441	.2692	.1529	.0775
VA 4 NSIM	.0818	-.0685	.1068	-.0584	.0805	.0354	.2976
VA 5 NSOE	.2873	-.2220	.1349	.0407	.0790	.1312	.0834
VA 6 NSEV	.1830	-.1545	.1600	.1427	.1385	.1384	.0296
VA 7 ARPL	.1500	-.2731	.1892	.2165	.2555	.1335	.0273
VA 8 SYPH	.0733	-.0904	.1405	-.0457	.1587	.0381	.1098
VA 9 EXPH	.0721	-.1587	.1483	.0074	.0665	.1063	.0422
VA10 SERI	.1132	-.2761	.1211	.3708	.2528	.3435	-.1446
VA11 COTE	.2166	-.3125	.0501	.1384	.1629	.2891	-.1216
VA12 RELP	.0471	-.2298	.1443	.2733	.1531	.2520	-.0716
VA13 TRSC	.0825	-.1268	.1143	.0545	-.0215	.1545	-.1278
VA14 TRCT	.2460	-.3148	.3582	.3553	.4206	.3489	.0251
VA15 TRIR	.2378	-.2716	.2579	.3356	.3761	.4547	-.0672
VA16 RYTH	.2347	-.3419	.3276	.2467	.3773	.2871	.0896
VA17 MOSA	.4048	-.4048	.3231	.2899	.2330	.2660	.2011
VA18 NOSE	-.4048	.4048	-.3345	-.3302	-.4005	-.3865	-.1786
VA19 GR19	.3231	-.3345	.6682	.4737	.6682	.4182	.3804
VA20 GR20	.2899	-.3302	.4737	.6834	.4950	.6834	.1246
VA21 GR21	.2330	-.4005	.6682	.4950	.6682	.6002	.3240
VA22 GR22	.2660	-.3865	.4182	.6834	.6002	.6834	.1050
VA23 AGE	.2011	-.1786	.3804	.1246	.3240	.1050	.3804

MATRICE FACTORIELLE APRES ROTATION (1)

facteurs variables	1	2	3	4	5	6	7	8	9	10	11	12	13
1				89									
2	83												
3										88			
4													86
5			64	35				32					
6			86										
7					80								
8							93						
9											98		
10	43									44		34	
11						79							
12					77								
13								93					
14		44				73							
15	52	32										32	
16												81	
17									80				
18									63				
19		77											
20		77											
21		81											
22	37	72											
23	35	36				31							42

(1) Nous n'avons mentionné que les chiffres significatifs