

Vysledky, ktore je vhodne uvadzat a publikovat/interpretovat su vyznacene zlto

**** Weighted correlation matrix (weight = sample total) ****

SPEC AX1	1								
SPEC AX2	0.0096	1							
SPEC AX3	0.028	-0.0346	1						
SPEC AX4	-0.0035	0.0852	-0.1731	1					
ENVI AX1	0.9223	0	0	0	1				
ENVI AX2	0	0.9111	0	0	0	1			
ENVI AX3	0	0	0.831	0	0	0	1		
ENVI AX4	0	0	0	0.7999	0	0	0	1	
t	-0.0627	-0.0874	-0.0789	-0.7089	-0.068	-0.0959	-0.0949	-0.8862	
stav	-0.6805	0.228	-0.2809	0.0099	-0.7378	0.2503	-0.338	0.0124	
Q	-0.0498	-0.2732	-0.7288	-0.1039	-0.054	-0.2999	-0.8771	-0.1299	
v(0.9)	0.5962	0.5966	-0.2261	0.0506	0.6464	0.6548	-0.2721	0.0632	
akal	0.5642	-0.2277	0.0431	-0.1397	0.6118	-0.2499	0.0519	-0.1746	
psamal	0.5761	-0.688	-0.08	-0.0961	0.6246	-0.7552	-0.0963	-0.1201	

SPEC AX1 SPEC AX2 SPEC AX3 SPEC AX4 ENVI AX1 ENVI AX2 ENVI AX3 ENVI AX4

t	1					
stav	0.1577	1				
Q	0.316	0.4424	1			
v(0.9)	-0.0319	-0.2218	0.0073	1		
akal	0.0469	-0.2573	0.1834	0.0661	1	
psamal	0.1208	-0.5808	0.3143	-0.1008	0.6768	1

Axes	1	2	3	4	Total inertia
Eigenvalue	0.367	0.267	0.178	0.16	4.727
Species-ei	0.922	0.911	0.831	0.8	
Cumulative percentage variance					
of specie	7.8	13.4	17.2	20.5	
of specie	31.9	55.1	70.5	84.4	
Sum of all					4.727
Sum of all					1.15





