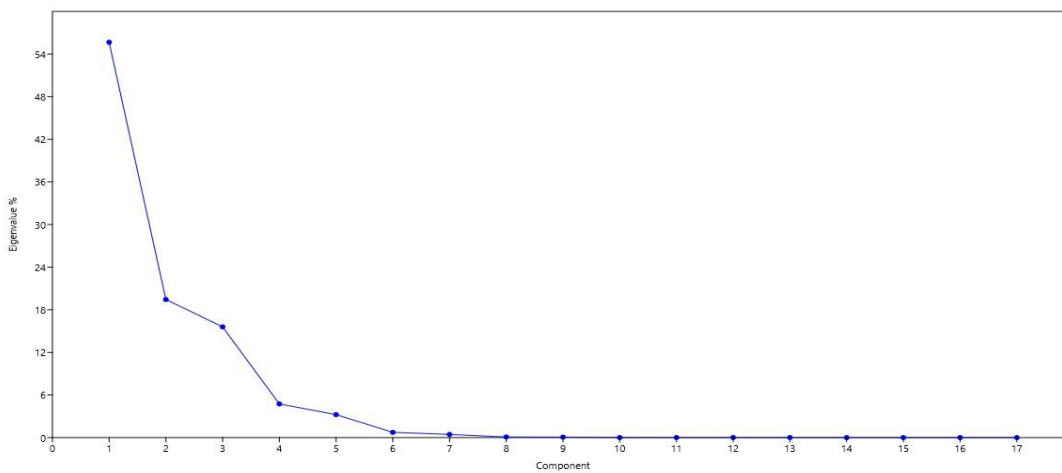


Eigenvalues

PC	Eigenvalue	% variance
1	1430.29	55.656
2	499.721	19.445
3	400.482	15.584
4	121.721	4.7364
5	82.999	3.2297

Scree plot



Scores

	PC 1	PC 2	PC 3
Teixoneres_Nivel III	-12.168	-0.19976	-9.0163
Teixoneres_Nivel II	45.599	-7.7372	-3.5494
AR_Nivel O	-1.1774	2.6546	1.7134
AR_Nivel N	-16.855	13.987	14.143
AR_Nivel E	-6.0613	11.058	-4.962
Gegant_Nivel I	-24.396	-8.5385	-2.8256
Gegant_Nivel V	-9.8689	19.97	70.52
Gegant_Nivel III	-11.133	7.3569	58.083
Xaragalls_C8	-38.656	-11.891	-9.2355
Xaragalls_C7	-45.806	-34.252	-10.643
Xaragalls_C6	-42.163	-23.225	-11.064
Xaragalls_C4	-13.938	-14.107	-1.696
Arbreda_Nivel I	24.547	-4.7002	4.1493

Arbreda_Nivel H	62.545	-2.4539	-8.0873
Arbreda_Nivel G	53.401	0.23796	-5.1416
Arbreda_Nivel F	62.542	-11.623	-3.4948
Arbreda_Nivel E	64.094	-11.826	-4.3859
Arbreda_Nivel D	64.984	-9.8629	-3.526
Arbreda_Nivel C	69.955	-11.953	-4.3606
Arbreda_Nivel B	66.737	-12.72	-3.6888
Arbreda_Nivel A	34.098	13.763	-6.6486
Galls Carboners_Capa 100	-9.8882	4.6124	56.531
Toll_Nivel 3	23.671	37.602	-9.7259
Toll_Nivel 2	-8.6745	77.736	-21.642
Colomera_Nivel CE15	20.556	-2.5105	6.7826
Colomera_Nivel CE13 -14	-16.53	-11.207	-0.56738
Colomera_Nivel CE12	-16.687	-13.374	-0.19076
Colomera_Nivel EE1	-16.567	-18.984	-0.62149
Colomera_Nivel A sup.	-41.694	-12.776	0.50797
Cingle Vermell	-32.472	-24.92	-9.9297
Frare_Nivel 6	-27.104	46.532	-24.565
Frare_Nivel 5	-29.889	27.986	-14.466
Frare_Nivel 4	-25.827	30.706	-8.0094
Frare_Nivel 3	-32.318	11.815	-7.7325
C120_Nivel III	-44.82	-25.34	-17.482
C120_Nivel II	-35.396	-12.809	-6.3067
C120_Nivel I	-32.635	-19.007	1.1339

Loadings

	PC 1	PC 2	PC 3
<i>Arvicola sapidus</i>	0.022396	0.0021771	0.0033448
<i>Chionomys nivalis</i>	-0.00099281	-0.056001	0.078456
<i>Microtus arvalis-agrestis</i>	0.80983	-0.28433	-0.23447
<i>Microtus (T.) duodecimcostatus</i>	-0.10434	0.76484	-0.41061
<i>Microtus (Terricola) gerbei</i>	-0.0033653	0.013729	-0.007472
<i>Microtus oeconomus</i>	0.0039051	-0.00102	-0.0011178
<i>Iberomys cabreræ</i>	-0.07569	0.10864	0.17155
<i>Clethrionomys glareolus</i>	-0.0020546	0.00031775	-0.0022572
<i>Pliomys lenki</i>	0.00046512	-0.0002989	-0.00053013
<i>Apodemus sylvaticus</i>	-0.56841	-0.56325	-0.3643
<i>Mus musculus</i>	-0.013467	-0.02169	0.00075636
<i>Eliomys quercinus</i>	-0.060487	0.036039	0.7797
<i>Glis glis</i>	-0.0088098	0.0040912	-0.011383
<i>Hystrix</i> sp.	-0.002061	-0.0020646	-0.00085254
<i>Spermophilus</i> cf. <i>citellus</i>	0.0031164	-0.0011605	-0.00078195
<i>Sciurus vulgaris</i>	-0.000089177	0.00057548	0.00046348