

Credit

CORRESPONDENCE

Version 1.1

by

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Correspondence Table

Label										
Image	L-Und2	L-Cal2	L-Enc2	L-Soc2	L-Apo2	L-Eff2	L-Tol2	L-Blu2	L-Dis2	Active Margin
I-Und2	14	3	3	1	0	7	0	0	1	29
I-Cal2	6	21	0	2	0	0	0	0	0	29
I-Enc2	12	5	10	0	0	2	0	0	0	29
I-Soc2	0	0	5	23	0	0	0	0	1	29
I-Apo2	3	3	1	0	21	0	0	1	0	29
I-Eff2	1	1	8	7	3	7	1	1	0	29
I-Tol2	0	0	0	0	0	1	20	1	7	29
I-Blu2	0	0	1	0	0	3	1	24	0	29
I-Dis2	0	0	0	0	1	0	2	1	25	29
Active Margin	36	33	28	33	25	20	24	28	34	261

Summary

Dimension	Singular Value	Inertia	Chi Square	Sig.	Proportion of Inertia		Confidence Singular Value	
					Accounted for	Cumulative	Standard Deviation	Correlation ²
1	.926	.858			.243	.243	.022	.277
2	.836	.700			.198	.441	.048	
3	.787	.620			.176	.617		
4	.734	.539			.153	.769		
5	.630	.397			.112	.882		
6	.554	.307			.087	.969		
7	.235	.055			.016	.985		
8	.233	.054			.015	1.000		
Total		3.530	921.438	<.001 ^a	1.000	1.000		

a. 64 degrees of freedom

Overview Row Points^a

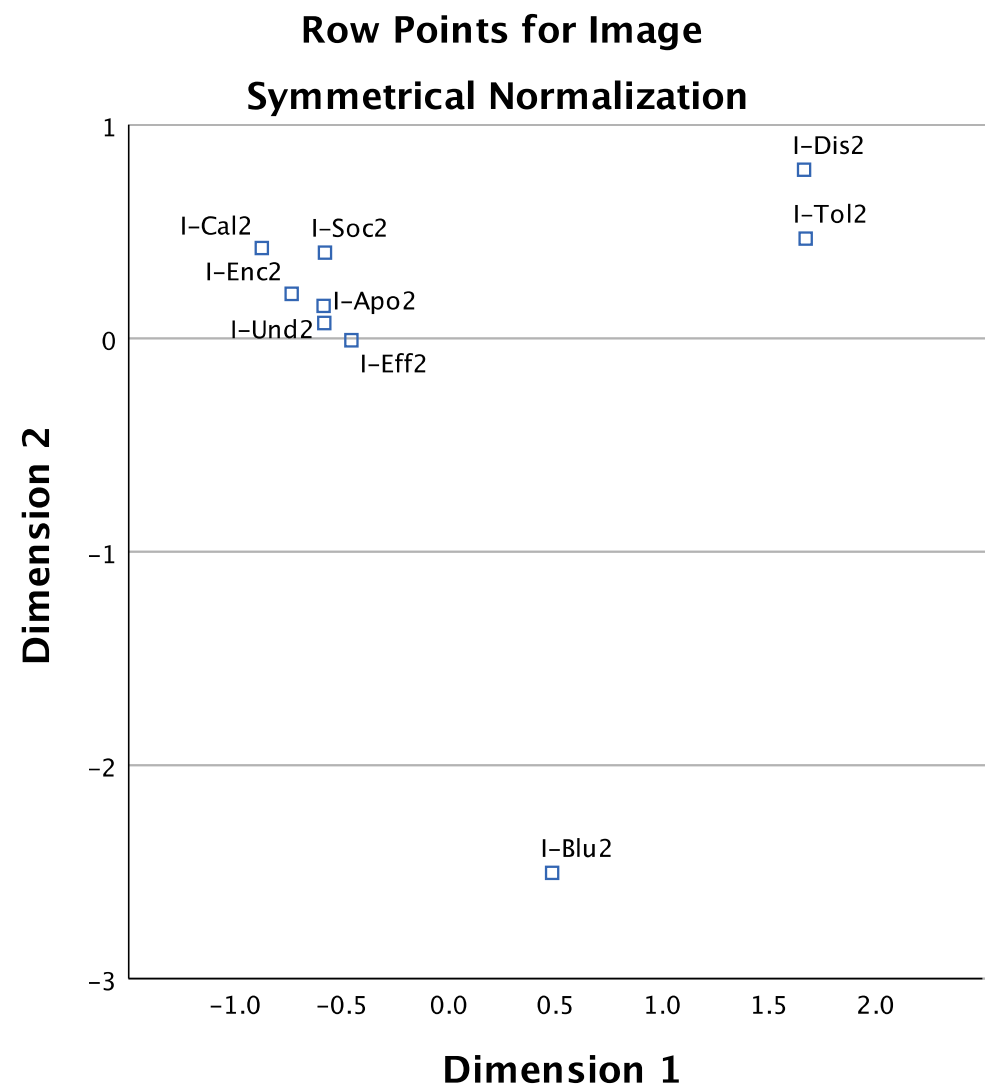
Image		Mass	Score in Dimension		Inertia	Contribution				Total
			1	2		Of Point to Inertia of Dimension		Of Dimension to Inertia of Point		
						1	2	1	2	
I-Und2	.111	-.587	.152	.184	.041	.003	.193	.012	.205	
I-Cal2	.111	-.876	.423	.388	.092	.024	.203	.043	.246	
I-Enc2	.111	-.736	.208	.183	.065	.006	.305	.022	.327	
I-Soc2	.111	-.580	.402	.473	.040	.021	.073	.032	.105	
I-Apo2	.111	-.584	.072	.518	.041	.001	.068	.001	.069	
I-Eff2	.111	-.457	-.009	.120	.025	.000	.178	.000	.178	
I-Tol2	.111	1.672	.467	.516	.335	.029	.557	.039	.596	
I-Blu2	.111	.484	-2.505	.616	.028	.833	.039	.946	.985	
I-Dis2	.111	1.664	.790	.531	.332	.083	.537	.109	.646	
Active Total	1.000			3.530	1.000	1.000				

a. Symmetrical
normalization

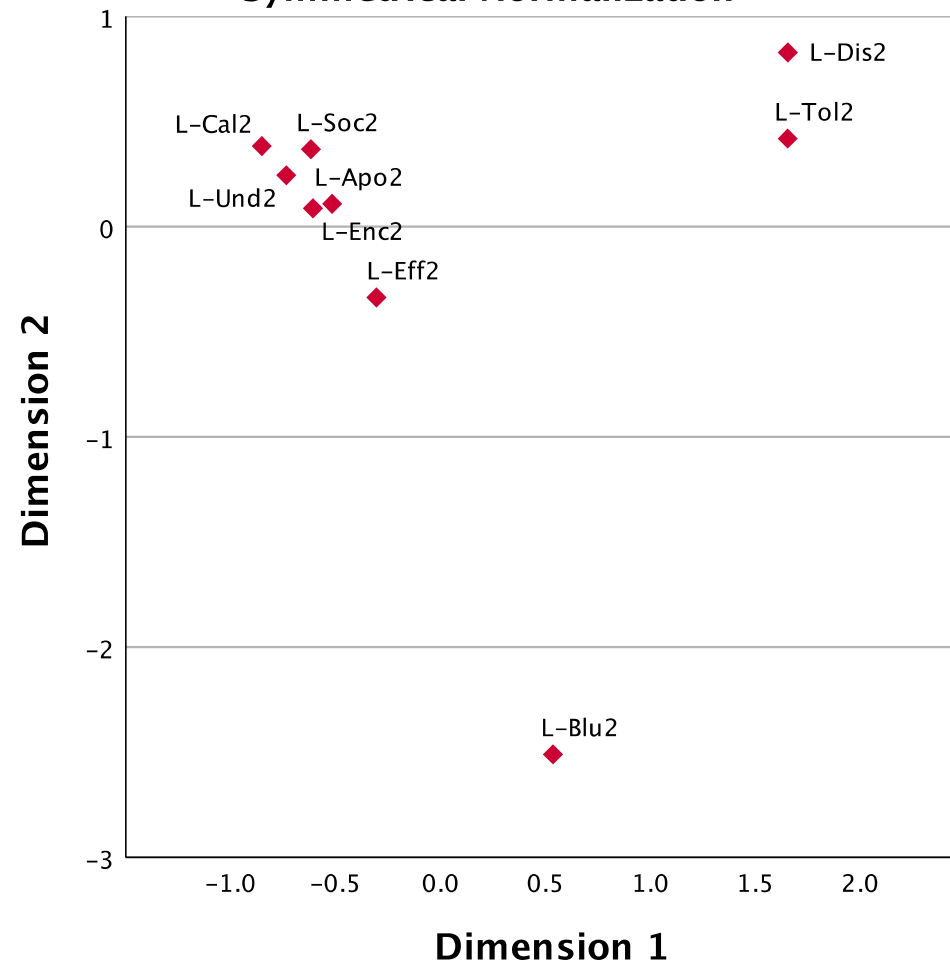
Overview Column Points^a

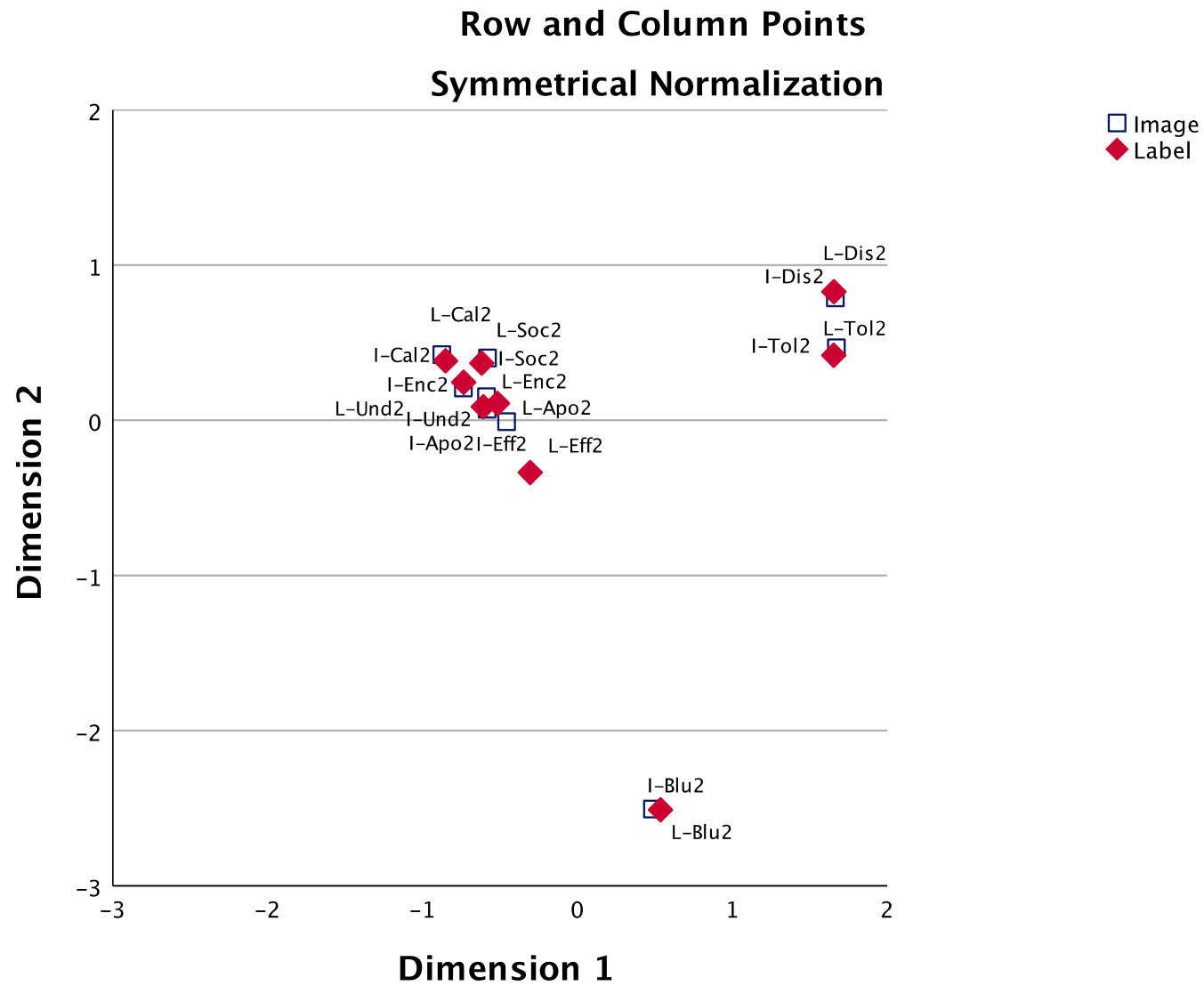
Label		Mass	Score in Dimension		Inertia	Contribution				Total
			1	2		Of Point to Inertia of Dimension		Of Dimension to Inertia of Point		
						1	2	1	2	
L-Und2		.138	-.735	.245	.232	.080	.010	.298	.030	.328
L-Cal2		.126	-.852	.384	.380	.099	.022	.223	.041	.264
L-Enc2		.107	-.608	.087	.139	.043	.001	.264	.005	.269
L-Soc2		.126	-.618	.369	.483	.052	.021	.093	.030	.122
L-Apo2		.096	-.516	.109	.526	.028	.001	.045	.002	.047
L-Eff2		.077	-.305	-.337	.116	.008	.010	.057	.062	.119
L-Tol2		.092	1.655	.419	.491	.272	.019	.475	.027	.502
L-Blu2		.107	.536	-2.510	.607	.033	.808	.047	.932	.979
L-Dis2		.130	1.655	.829	.555	.385	.107	.596	.135	.730
Active Total		1.000			3.530	1.000	1.000			

a. Symmetrical
normalization



Column Points for Label Symmetrical Normalization





Warning # 3211

On at least one case, the value of the weight variable was zero, negative, or missing. Such cases are invisible to statistical procedures and graphs which need positively weighted cases, but remain on the file and are processed by non-statistical facilities such as LIST and SAVE.