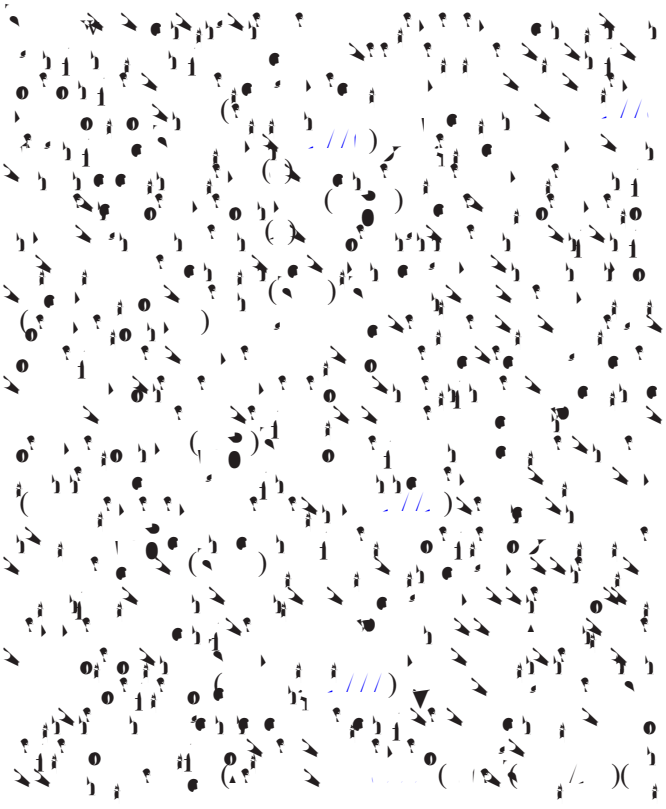
F. D G · F. L · L. O. P · N. A · N. A · J. B ·
R. B · G. B · F. P · G. C · F. C · L. D S ·
L. G · M. G. K · D. K · A. I. K · A. L ·
. M · C. M · E. N. M · G. P · K. I. P ·
G. P · L. · S. · P. M · A. N

Introduction



1 [illegible] (*italics*) [illegible] (*NA* [illegible])

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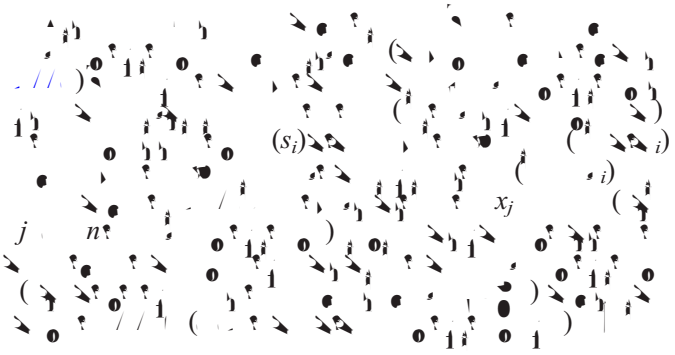
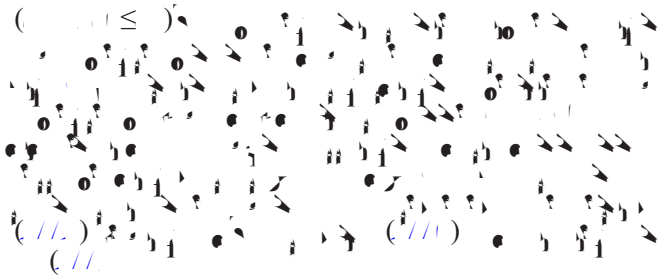
[illegible] ( )	*11.1*				*11.1*					
[illegible] ( )	*39.1*		*15.2*			*19.6*		*4.3*		[illegible]
[illegible] ( )	*0*									
[illegible] ( )	*23.1*		*5.1*		*5.1*	*7.7*		*2.6*	*2.6*	[illegible]
[illegible] ( )	*3.2*	*2.1*						*1.1*		[illegible]
[illegible] ( )						[illegible]				

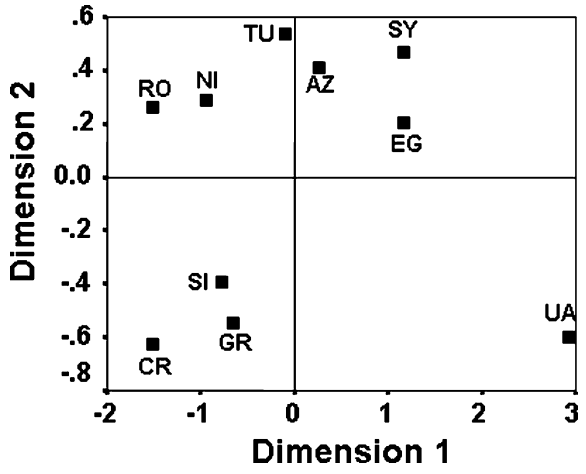
Materials and methods



$$s_i = \frac{\sum_{j=1}^{n} A_{ij} x_j}{\sum_{j=1}^{n} x_j}$$

$$\mathrm{SSQtot}_i = \sum_{j=1}^{n} (A_{ij})^2 - \frac{\left(\sum_{j=1}^{n} A_{ij}\right)^2}{n}$$




TU
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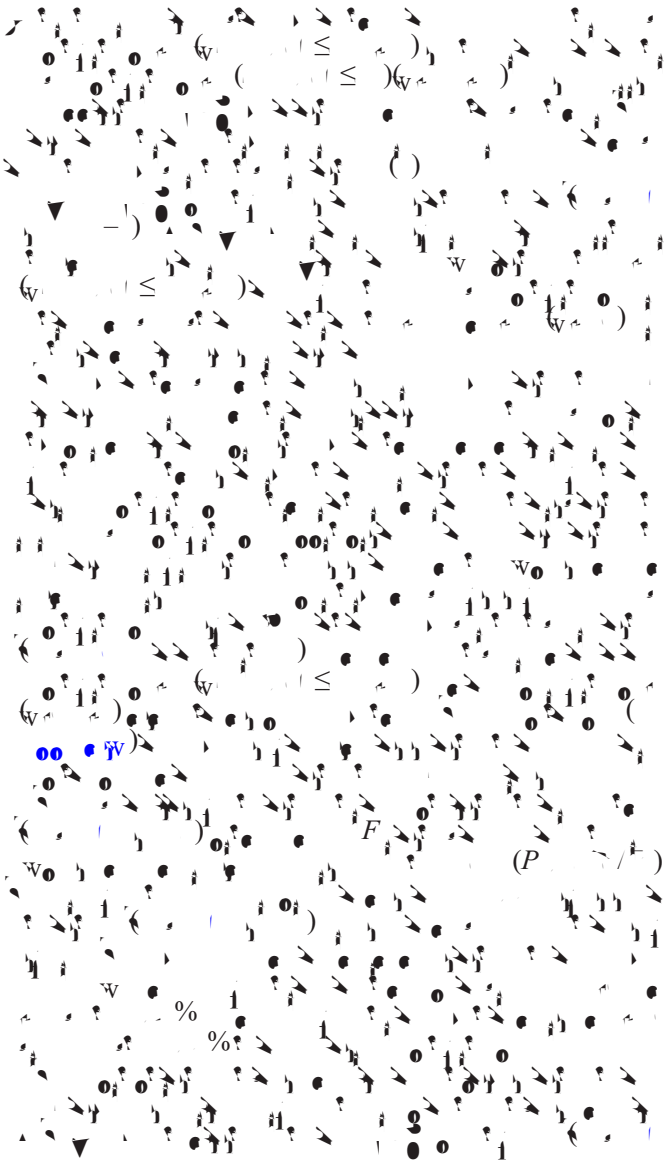

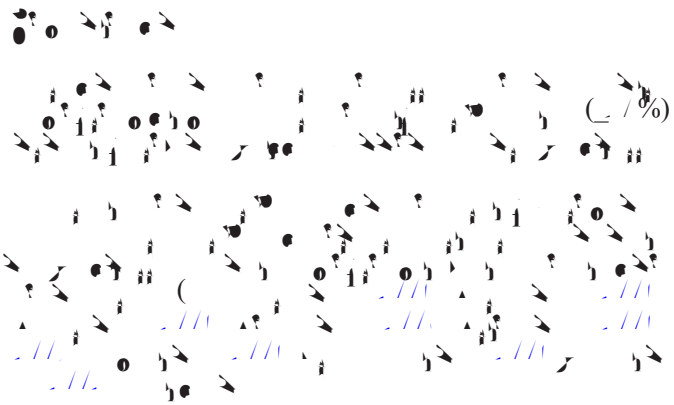

Appendix

References