

Contributed Poster session:	Session Chair: Agustí Pérez-Foguet
Compositional biplots in financial statement analysis	Carreras-Simó, M. ; Coenders, G.
Compositional explanatory variables: which are the differences between alr...	Coenders, G.
A parametric-multiplicative treatment of count zeros in compositional data sets	Comas-Cufí, M. ; Mateu-Figueras, G.; Palarea-Albaladejo, J. ; Martín-Fernández, J.A.
Multilinear modeling of particle size distributions	Khodier, K. ; Sarc, R. ; Lehner, M.; O'Leary, P.
The problem of asymmetry in classical financial ratios	Linares-Mustarós, S. ; Farreras-Noguer, M.A. ; Arimany-Serrat, N. ; Ferrer-Comalat, J.C.
No-Arbitrage Matrices of Exchange Rates	Maldonado, W. ; Egozcue, J.J. ; Pawlowsky-Glahn, V.
How to recover the original units for the estimates in compositional data analysis?	Martín-Fernández, J.A. ; Raju, N.J.; Egozcue, J.J.; Pawlowsky-Glahn, V.; Olea, R.
Alternative Kolmogorov-Smirnov Test of Goodness of Fit Based on Aitchison Distance	Mateu-Figueras, G. ; Monti, G. ; Ortego, M.I.
Comparison of compositional and noncompositional approaches in delineating spatial geochemical anomalies	Molayemat, H. ;Torab, F.M.; Hossein-Morshedy, A.; Pawlowsky-Glahn, V. ; Egozcue, J.J.
Establishing microbial composition measurement standards with reference frames	Morton, J.T. ; Marotz, C.; Zengler, K.; Knight, R.
Compositional data everywhere: evolution of a household electricity consumption	Ortego, M.I. ; Benítez-Clares, D.
Independence test for compositional tables	Pawlowsky-Glahn, V. ; Planes-Pedra, M. ; Egozcue, J.J.
Bayesian approach to a univariate analysis of inherited metabolic disorder MCADD	Rendlová, J. ; Hron, K.; Vencálek, O.; Friedecky, D. ; Adam, T.
Information matrix in compositional-response models	Rodríguez-Díaz, J.M. ; Rivas-López, M.J.; Santos-Martín, M.T.; Mariñas del Collado, I.
Robust regression with compositional covariates including cellwise outliers	Stefelová, N. ; Alfons, A.; Palarea-Albaladejo, J.; Filzmoser, P.; Hron, K.
Application of multivariate imputation of left-censored data in biomonitoring of radioisotopes	Ziembik, Z. ; Dolhanczuk-Sródka, A.

