

Chemometrics in Food Traceability Studies

Chemometrics toolbox was rolled-out during a 2-days Workshop

28-29 June 2007, Radboud University Nijmegen, The Netherlands



During a 2-days workshop including hands-on exercises the Chemometrics Toolbox developed in TRACE for analyzing complex data obtained in traceability studies has been rolled-out to the TRACE partners. The toolbox contains robust modeling by SIMCA to cope with outliers, Neural Networks, Support Vector Machines, D-PLS and CART.

The Toolbox is built around independent modules written in Matlab code and described in one of the Deliverables of the TRACE project.

The toolbox will be further developed and made available through the Virtual Institute of Chemometrics and Industrial Metrology (www.vicim.com)

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