


Study Group / Task Force Name: Chemometrics Head of the study group: Romà Tauler, IDAEA-CSIC, Spain
Study Group / Task Force Members and Affiliations: Richard Brereton, University of Bristol, England Lutgarde Buydens / Jeroen Jansen (new incorporation), Radboud University of Nijmegen, Netherlands (Jan H Christensen, University of Copenhagen, Denmark Joao Lopes (new incorporation), Universidade de Lisboa, Lisbon, Portugal Federico Marini, University of La Sapienza, Rome, Italy Alexey Pomerantsev/Oxana Radionova, Institute of Chemical Physics RAS, Moscow, Russia, Jean Michel Roger, IRSTEA CEMAGREF, Montpellier, France; Douglas Rutledge, AgroParisTech / UMR1145 Ingénierie Procédés Aliments Romà Tauler, IDAEA-CSIC, Spain Johan Trygg, University of Umeå, Sweden Beata Walczak, University of Silesia, Katowice, Poland
Objectives: 1) Promote Chemometrics in Europe 2) Organize Chemometrics sessions in EuChemS related conferences 2) Organize European Schools/Workshops on Chemometrics
Activities and Outputs in 2018-2019 (e.g. reports, publications, seminars, meetings): 1) Chemometrics session at Euroanalysis, Istanbul, Turkey, September 2 nd , 14:30-16:00 h Session 7 KNL 8 Romà Tauler Chemometrics: a powerful tool for the investigation of high throughput analytical data KNL 11 Federico Marini, Class-modeling: an under-used approach in analytical applications OP to be assigned by the organizing committee OP 2) <u>Course at Euroanalysis, Istanbul, Turkey August 31th, 2019, 9-13 h and 14-17 h (Romà Tauler and Federico Marini)</u> <u>Introduction to Chemometrics</u> ,
Activities planned for 2019-2020: - Preparation of a chemometrics session at EuCheMS 2020 congress, 30/08/2020 - 03/09/2020 - Lisboa, Portugal - Continuing efforts to develop Chemometric schools at european level
Report submitted by: Romà Tauler 
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