

**University of Zagreb,
Faculty of Chemical Engineering and Technology**

11th International School of Ion Chromatography



Preliminary program

8 – 9 July 2010, Zagreb

Scientific Committee

Ph.D. Štefica Cerjan Stefanović (CRO), prof.

Ph.D. Nebojša Avdalović (USA)

Ph.D. Tomislav Bolanča (CRO), prof.

Ph.D. Joachim Weiss (GER)

Ph.D. Sandra Babić (CRO), prof.

Organizing Committee

Ph.D. Štefica Cerjan Stefanović (CRO), prof.

Ph.D. Nebojša Avdalović (USA)

Ph.D. Tomislav Bolanča (CRO), prof.

Ph.D. Šime Ukić (CRO)

Ph.D. Karmen Margeta (CRO)

B.Sc. Melita Luša (CRO)

Ph.D. Dragana Mutavdžić Pavlović (CRO), assist. prof.

Ph.D. Danijela Ašperger (CRO), assist. prof.

Thursday, July 8th, 2010

Opening of the 11th International School of Ion Chromatography, FCET, Marulićev trg 20

09.00-09.15 S. Kurajica (Dean of FCET, CRO), Š. Cerjan Stefanović (FCET, CRO),
T. Bolanča (FCET, CRO): Opening remark

Preface to 11th International School of Ion Chromatography, FCET, Marulićev trg 20

09.15-09.30 Š. Cerjan Stefanović (FCET, CRO)

Session 1: New achievements in ion chromatography, FCET, Marulićev trg 20

09:30-10.00 N. Avdalovic (Dionex, USA)

10:00-10:30 J. Weiss (Dionex, GER)

10.30-11.00 Coffee break, FCET, Marulićev trg 20, Academic Club

Session 1: New achievements in ion chromatography, FCET, Marulićev trg 20

11.00-11.30 S. Hoffmann (Metrohm, SUI)

11.30-12.00 Š. Ukić (FCET, CRO)

12:00-12:30 M. Ujević Bošnjak (Croatian National Institute of Public Health, CRO)

12.30-13.00 Poster presentation session; FCET, Marulićev trg 20

13:00-14:00 Lunch break (organized by participants them self)

Session 2: Computer supported workshop, FCET, Savska cesta 16, Computer Classroom

14.00-16.00 T. Bolanča (FCET, CRO)

16.30-16.30 Coffee break, FCET, Savska 16, Terrace

16.30-18.30 T. Bolanča (FCET, CRO)

Friday, July 9th, 2010

Session 3: Applications, FCET, Marulićev trg 20

09.00-09.30 J. Weiss (Dionex, GER)

09.30-10.00 D. Kralj (Krško Nuclear Power Plant, SLO)

10.00-10.30 T. Tomić (INA, Oil industry, CRO)

10.30-11.00 Coffee break, FCET, Marulićev trg 20, Academic Club

Session 3: Applications, FCET, Marulićev trg 20

11.00-11.30 K. Vinković (Kemolab, CRO)

11.30-12.00 V. Marinović (Ministry of interior, CRO)

12.00-12.30 V. Stankov (SP, Laboratory, SRB)

12.30-13.00 Commercial presentations, FCET, Marulićev trg 20

13:00-14:00 Lunch break (organized by participants them self)

Session 4: Quality Assessment, FCET, Marulićev trg 20

14.00-14.30 9th Proficiency Test. Critical review

14.30-15.30 Open discussion session - Poster discussion.

Moderators: N. Avdalović (Dionex, USA), Š. Cerjan Stefanović (FCET, CRO), T. Bolanča (FCET, CRO), Š. Ukić (FCET, CRO)

15.30-16.00 Coffee break, FCET, Marulićev trg 20, Academic Club

16.00-16.30 Sample delivery for 10th proficiency test

16.30-17.00 Award of the certificates

17.00 Š. Cerjan – Stefanović (FCET, CRO), N. Avdalović (Dionex, USA),
T. Bolanča (FCET, CRO): Closing of 11th International School of Ion
Chromatography