



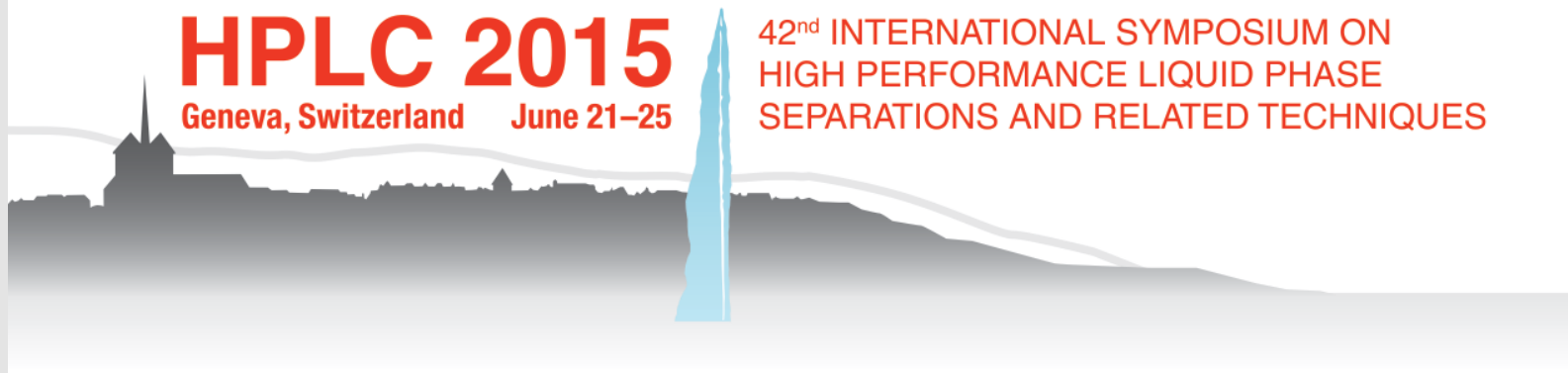
HPLC 2015

Geneva, Switzerland June 21–25

42nd INTERNATIONAL SYMPOSIUM ON
HIGH PERFORMANCE LIQUID PHASE
SEPARATIONS AND RELATED TECHNIQUES

Agilent Technologies Best Poster Award @ HPLC2015 - Geneva

will be presented by Prof. Gérard Hopfgartner,
Symposium Chairman and Dr. Tom van de Goor
on behalf of Agilent Technologies.



Best Poster Award @ HPLC 2015 –Geneva sponsored by

AGILENT TECHNOLOGIES

[A few words from the sponsor:](#)

Dr. Tom van de Goor
Agilent Technologies Waldbronn

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Best Poster Award Statistics and Organization:

- 306 posters (of 560 submitted) were presented in 27 session topics
- 38 reviewers in first round evaluation: 19 groups of 2 reviewers
- The sampling problem:
 - Session topics are not equally filled with poster contributions
 - Quality does not distribute homogeneously over the groups

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- 12- 25 posters/group
- each group was asked to deliver 1 or 0 nomination as a consensus decision; the larger groups were allowed to deliver 2 nominations
- 10 nominations in the PSA series, 10 nominations in the PSB series

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- 10 nominations in the PSA series, 10 nominations in the PSB series
- 5 mins short oral poster presentations on Wednesday and Thursday 8:30 hrs.
- in this final rounds, 11+ reviewers, different from the first round evaluation ranked the presentations
- It was intended to arrive at 2x 5 awards (500 CHF/€ each)

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Evaluation Criteria:

→ Inspiration:

novelty and originality of the work, creativity and potential for innovation

→ Scope:

amount of the work, technical quality of experimental design and execution of experiments

→ Presentation:

clarity and readability of the poster, author's explanations (especially during the poster session!)

Reviewers were asked to make an effort to speak with the poster authors
But most of them pre-scanned through their assignment and talked to a selection from their group. As always some authors were absent at their assigned session.

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54 reviewers:

Rainer	Bischoff
Ken	Broeckhoven
Stephan	Buckenmaier
Deirdre	Cabooter
Karin	Cabrera
Alberto	Cavazzini
Petr	Cesla
Andre	de Villiers
Monika	Dittmann
Anthony	Edge
Sebastiaan	Eeltink
Hamed	Eghbali
Attila	Felinger
Paul	Ferguson
Frantisek	Foret
Martin	Gilar
Fabrice	Gritti

Davy	Guillarme
Amy	Herr
Emily	Hilder
Michal	Holcapek
Christian	Huber
Tohru	Ikegami
Pavel	Jandera
Vaclav	Kasicka
Jana	Krenkova
Michael	Lämmerhofer
Stefan	Lamotte
Eric	Lesellier
Thomas	Letzel
Wolfgang	Lindner
Frederic	Lynen
Mirek	Macka
Christoph	Meyer
Veronika	Meyer
Massimo	Morbidelli
Ivo	Nischang

Koji	Otsuka
Brett	Paull
Janusz	Pawliszyn
Valérie	Pichon
Chris	Pohl
Guillermo	Ramis-Ramos
Gerard	Rozing
Serge	Rudaz
Peter	Schoenmakers
Brendon	Seale
Marc	Suter
Jiri	Urban
Tom	van de Goor
Gabriel	Vivó-Truyols
Hailin	Wang
Caroline	West
Thomas	Wheat

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And the awardees in the PSA Series of Posters are....

PSA-LCMS-02:

Tim Causon, University of Nat. Resources and Life Sciences Vienna |

Potential of Feature Annotation Improvements by use of HPLC coupled with Drift Tube Ion Mobility-Mass Spectrometry

PSA-SAMP-30:

Markus Höldrich, University of Tübingen, Germany

Heterogeneous Nanobiocatalysts for Sample Preparation in Protein Analytics

PSA-SAMP-11:

Maud Bonichon, CNRS- ESPCI ParisTech, France

Development of enzymatic microreactors coupled with nano-liquid chromatography and mass spectrometry for quantitative analysis of human butyrylcholinesterase

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And the awardees in the PSA Series of Posters are....

PSA-BIO-11:

Piotr Alvarez, University of Ghent, Belgium

Hyphenation of an Immobilized Enzyme Reactor with Liquid Chromatography for the online stability evaluation of Oligonucleotides

PSA-FUN-09:

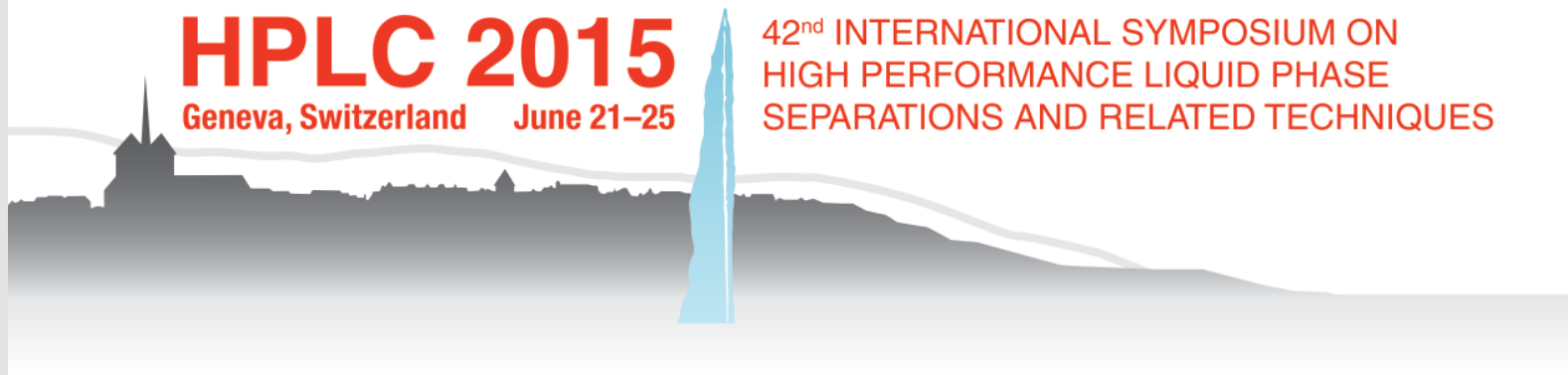
Jelle De Vos, Free University of Brussels, Belgium

A generic approach to post-column refocusing in liquid chromatography

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And the awardees in the PSB Series of Posters are....

MURPHY'S LAW

Anything that can go wrong, will go wrong.....

**After combining the reviewers ranking in the final round evaluation,
two contributions were ranked as #5.**

**AGILENT Technologies added 500 EURO/CHF
so that in this round there are 6 awards**



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And the awardees in the PSB Series of Posters are....

PSB-MULTI-19:

Henrik Cornelisson-van-de-Ven, University of Amsterdam, the Netherlands

In-Column-Focusing: Novel modulation approach in Two-dimensional liquid chromatography

PSB-TOX-01:

Karen Kwok, Hongkong Jockey Club, Hongkong

DETECTION OF ANABOLIC STEROIDS AND/OR THEIR ESTERS IN HORSE HAIR USING ULTRA HIGH PERFORMANCE LIQUID CHROMATOGRAPHY-HIGH RESOLUTION MASS SPECTROMETRY

PSB-COL-30:

Yuki Hiruta, Keio University, Japan.

Effects of polymer chain length and terminal functional group on temperature-responsive chromatography utilizing Poly(N-isopropylacrylamide)



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And the awardees in the PSB Series of Posters are....

PSB-META-02:

Tobias Bruderer, Geneva University, Switzerland

Identification of human metabolites by a high-quality MS metabolomics library and predicted retention times for LC-SWATH/MS analysis

PSB-COL-55:

Mike De Vrieze, University of Ghent, Belgium

Synthesis of a phosphocholine based lipid for improved micellar LC based in vitro predictions of human intestinal absorption and blood-brain barrier partitioning

PSB-BIOAN-02:

Diego García-Gómez, ETH Zurich, Switzerland

Identification of 2-alkenals, 4-hydroxy-2-alkenals and 4-hydroxy-2,6-alkadienals in Exhaled Breath Condensate by UHPLC-HRMS and Breath Analysis in Real Time

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Certificate of Nomination for Best Poster Award @ HPLC 2015 – Geneva, PSA Series

Abstract Number	Presenting Author	Affiliation	Country	Title
PSA-MICRO-11	Radovan Metelka	University of Pardubice	Czech Republic	Simple micro-sized amperometric detector integrated into the monolithic capillary column
PSA-MS-04	Jana Krenkova	University of Brno	Czech Republic	Development of a polyimide based liquid junction nanoelectrospray interface for CE/MS analysis of peptides and glycans
PSA-FOOD-11	Oscar Nuñez	University of Barcelona	Spain	Determination of Polyphenols by UHPLC-MS/MS for the Characterization of Cranberry-Based Natural Extracts and Pharmaceutical Preparations.
PSA-SFC-02	Abhijit Tarafder	Waters Inc.	United States	Estimating the theoretical limits of temperature deviations in SFC
PSA-FUN-42	Petr Cesla	University of Pardubice	Czech Republic	Comparison of Retention and Selectivity Models for HILIC Separation of Native and Fluorescently Labelled Oligosaccharides

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Certificate of Nomination for Best Poster Award @ HPLC 2015 – Geneva –PSB Series

Abstract Number	Presenting Author	Affiliation	Country	Title
PSB-COL-32	Sam Wouters	Free University of Brussels	Belgium	A comprehensive study of the macro- and mesopores size distributions of polymer monoliths using complementary physical characterization techniques
PSB-ENV-17	Jana Vitku	Charles University Prague	Czech Republic	Development of LC-MS/MS Method for Determination of Bisphenol A and Estrogens in Human Plasma and Seminal Fluid
PSB-PHARM-22	Maarten De Beer	AmatsiSEPS	Belgium	Simultaneous analysis of metformin and gliclazide as an application in a broadened elution window by serially coupling RP-LC and HILIC
PSB-PHARM-14	Mona Mozafari Torshizi	University of Braunschweig	Germany	Investigating interaction of various heparinoids with proteins using affinity capillary electrophoresis

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**Thanks to Symporg SA, Bertrand Joehr and his
staff for providing excellent administrative
support which made my job easy**