

Programme Schedule:

# 15<sup>th</sup> Waters Users` Meeting Thursday 8.11.2018

Thursday 8.11.2018	SMALL MOLECULES LECTURES Lecture room 4	BIOPHARMACEUTICAL MOLECULES ANALYSIS LECTURES Lecture room 6	WORKSHOPS PC room	LABORATORY WORKSHOP Level 0: Mini Club	WORKSHOP VIP Lounge
9:30-10:30	Registration				
10:30-10:40	Welcome	Welcome	Individual Software Session – Empower <i>Tomaž Peršin, Matej Rus</i>	Individual Software Session – NuGenesis <i>Peter Gruener, Ralf Schroeder</i>	GROUP 1.  Improving Your Audit Trail Review: How to Use Empower in the Most Efficient Way? <i>Ilse Hoes</i>
10:40-11:00	Waters Diamond Anniversary - Celebrating 60 Years of Innovation <i>Michael Schmidl</i>	Solutions for Biopharmaceutical Applications <i>Marleen van Wingerden</i>			
11:00-11:20	Easy Method Transfer with ACQUITY Arc UHPLC <i>Rainer Rozenich</i>	Easy Method Transfer with ACQUITY Arc Bio System <i>Gordan Dinter</i>			
11:20-11:35	Coffee Break				
11:35-11:55	Anticipated Changes in USP621 you should be aware about <i>Mario Boras</i>	Workflow for Polysorbate 80 Quantification and Stability Analysis <i>Marleen van Wingerden</i>	Individual Software Session – Empower <i>Tomaž Peršin, Matej Rus</i>  <i>Participation: Free of Charge</i>	Individual Software Session – NuGenesis <i>Peter Gruener, Ralf Schroeder</i>  <i>Participation: Free of Charge</i>	Improving Your Audit Trail Review: How to Use Empower in the Most Efficient Way? <i>Ilse Hoes</i>  <i>Participation fee: 50EUR + VAT/person</i>
11:55-12:25	Good Chromatography Practice: LC System Preparation <i>Gordan Dinter</i>	Size Exclusion Chromatography Troubleshooting <i>Stephan Koza</i>			
12:25-12:45	Out-of-Specifications Results <i>Hélène Boiteux</i>	BioResolve - New Column Technologies <i>Mario Boras</i>			
12:45-13:00	Empower Update <i>Ioan Tifrea</i>				
13:00-14:00	Lunch				
14:00-14:20	Data Integrity Matters <i>Arjan Timmerman</i>	Streamlining Identification and Monitoring of Critical Quality Attributes in Biopharmaceutical Development and QC <i>Marleen van Wingerden</i>	Empower - Custom Fields: How to approach complex fields, Content uniformity case study <i>Boštjan Bavdek</i>	Biopharma Size Exclusion Chromatography Troubleshooting <i>Stephan Koza</i>	SOTAX Workshop <i>Michel Magnier</i>
14:20-14:40	Impurity Screening <i>Matt Kennedy</i>				
14:40-15:00	Multidimensional Chromatography and Hyphenated Techniques <i>Hélène Boiteux</i>				
15:00-15:15	Advanced Mass Spectrometry Technologies - New Developments <i>Matt Kennedy</i>	Monitoring of Released N-Glycan Profiles During Process Development Using RapiFluor-MS and the ACQUITY QDa Detector <i>Marleen van Wingerden</i>			
15:15-15:30	Coffee Break				
15:30-16:00	Waters MS Portfolio <i>Jan Bohuslavsek, Matt Kennedy</i>	GROUP 2.  Improving Your Audit Trail Review: How to Use Empower in the Most Efficient Way? <i>Ilse Hoes</i>  <i>Participation fee: 50EUR + VAT/person Duration: 15:30 – 18:00</i>	Empower - Custom Fields: How to approach complex fields, Content uniformity case study <i>Boštjan Bavdek</i>  <i>Participation fee: 200EUR + VAT/person</i>	Biopharma Size Exclusion Chromatography Troubleshooting <i>Stephan Koza</i>  <i>Participation: Free of Charge</i>	SOTAX Workshop <i>Michel Magnier</i> <i>Participation: Free of Charge</i>
16:00-17:00	High Resolution Mass Spectrometry - Additional Capabilities <i>Matt Kennedy</i>				

Programme Schedule:

# 15<sup>th</sup> Waters Users` Meeting Friday 9.11.2018

Friday 9.11.2018	2 <sup>nd</sup> INFORMATICS AND DATA INTEGRITY FORUM Lecture room 6
9:30-10:30	Registration
10:30-10:50	Empower Cloud <i>Peter Gruener/Ralf Schroeder</i>
10:50-11:05	Empower Update <i>Peter Gruener/Ioan Tifrea</i>
11:05-11:20	NuGenesis LMS Update <i>Peter Gruener/Ralf Schroeder</i>
11:20-11:35	Coffee Break
11:35-12:20	Audit Trail Review <i>Ilse Hoes</i>
12:20-13:00	Ensuring Data Integrity Requirements for Completeness With Automated Archiving <i>Arjan Timmerman</i>
13:00-14:00	Lunch
14:00-15:15	Software Qualification and Validation with a Risk Focus <i>Arjan Timmerman</i>
15:15-15:30	Coffee Break
15:30-17:00	Understanding Data Integrity - Roundtable <i>Moderator: Arjan Timmerman Ilse Hoes, Ioan Tifrea, Boštjan Bavdek, Tomaž Peršin</i>

Programme Schedule:  
**15<sup>th</sup> Waters Users` Meeting**  
**Friday 9.11.2018**

Friday 9.11.2018	FOOD & ENVIRONMENTAL SAMPLES LECTURES Lecture room 4	WORKSHOPS PC room	LABORATORY WORKSHOP Level 0: Mini Club	ROUNDTABLE DISCUSSION Restaurant E Lobby
9:30-10:30	Registration			
10:30-10:40	Welcome	QbD Method Development with Fusion QbD® software Workshop Simon Slejko	LC-MS Hands-on Troubleshooting: Case Study Gordan Dinter, Dragana Šafradin, Gregor Pevec	Progenesis QI Ivana Turek
10:40-11:00	Regulatory Update on Food Safety Gerry Hendrickx			
11:00-11:20	Using Supercritical Fluid Chromatography in Extractables Analysis for Food Packaging materials Hélène Boiteux			
11:20-11:35	Coffee Break			
11:35-11:55	Using Tandem Mass Spectrometry for Multi- Residue Methods Jan Bohuslavsek	QbD Method Development with Fusion QbD® software Workshop Simon Slejko Participation: Free of Charge	LC-MS Hands-on Troubleshooting: Case Study Gordan Dinter, Dragana Šafradin, Gregor Pevec	Progenesis QI Ivana Turek Participation: Free of Charge
11:55-12:25	Approach to Identification in Authentication Profiling Matt Kennedy			
12:25-12:45	How to Deal with Complex Matrices? Gerry Hendrickx			
12:45-13:00	Analyze Ionic Polar Pesticides in Food Without the Need to Derivatize Jan Bohuslavsek			
13:00-14:00	Lunch			
14:00-14:40	Determination of Pharmaceuticals and Their Metabolites in Environmental Samples Jan Bohuslavsek	Empower - Reports Matej Rus	LC-MS Hands-on Troubleshooting: Case Study Gordan Dinter, Dragana Šafradin, Gregor Pevec Participation fee: 50EUR + VAT/person	Individual Discussions
14:40-15:00	LC-MS/MS Method for Quantifying Antibiotics in Trace Levels Without Compromising Data Quality Jan Bohuslavsek			
15:00-15:15	DART-QDa - Direct Analysis Without Sample Preparation Workshop Rainer Rozenich			
15:15-15:30	Coffee Break			
15:30-17:00	DART-QDa - Direct Analysis Without Sample Preparation Workshop Rainer Rozenich, Jan Bohuslavsek	Empower - Reports Matej Rus Participation fee: 200EUR + VAT/person		Individual Discussions



**INFO:**

TRANSPORTATION INFO:

	Ljubljana – Rovinj	Rovinj – Ljubljana	Zagreb – Rovinj	Rovinj – Zagreb
<b>Thursday 8.11.2018</b>	7:30	17:30	6:00	17:30
<b>Friday 9.11.2018</b>	7:30	17:30	6:00	17:30

Contact persons:

Croatia: Valentina Šipuš **00385 99 3432 858**

Slovenia: Dijana Kurtović **00386 40 242 827**

Thursday 8.11.2018 evening:

- **Social event:** »Get to Know Rovinj Games« meet you at the hotel lobby at **18:00**.
- **Dinner and afterparty:** meet you at the hotel restaurant at **20:30**.

Do you have question?

Contact us on: [events@labtim.si](mailto:events@labtim.si) or [events@labtim.hr](mailto:events@labtim.hr)

Or by phone: **+386 428 36 84**