

Program

21 September 2022

13.00-14.00	<i>Registration and welcome coffee (starting at 13.30)</i>	
14.10-14.30	Opening ceremony	<i>Chair: Manuela Bartolini</i>
14.30-15.30	The role of bioanalysis in drug development: present and future challenges	Chiara Rospo UCB, Brussels, Belgium
		<i>Chair: Massimo Breda</i>
15.30-16.30	Moving from drug discovery to drug development: the regulatory challenges for a bioanalytical laboratory	Barbara Vaccarini Aptuit (Verona) S.r.l, an Evotec Company, Italy
16.30-17.30	Bioanalytical sample preparation	Alessandra Ariaudo Merck R.B.M., Ivrea, Italy; an affiliate of Merck KGaA, Darmstadt, Germany
20.00	<i>Piadina dinner</i>	

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		<i>Chair: Roccaldo Sardella</i>
09.00-10.00	Bioanalytical method development and pre-study validation regulatory requirements	Debora Tagliacozzi Menarini Ricerche S.p.A. Italy
10.00-11.00	Bioanalytical method in-study validation and associated problems	Chiara Baroglio Accelera S.r.l, Nerviano, Italy
11.00-11.20	<i>Coffee break</i>	
11.20-12.20	Analysis of clinical samples and associated problems	Alessandro Greco Aptuit (Verona) S.r.l, an Evotec Company, Italy
12.20-13.30	<i>Lunch break</i>	
		<i>Chair: Marina Carini</i>
13.30-14.30	LC-MS and HRMS for bioanalysis of peptides	Simona Scarpella Waters Italy
14.30-15.30	LC-MS bioanalysis of oligonucleotide drugs: technology considerations and analytical challenges	Luca Ferrari F. Hoffmann-La Roche Ltd, Basel Switzerland
15.30-15.50	<i>Coffee break</i>	
		<i>Chair: Ersilia De Lorenzi</i>
15.50-16.50	Bioanalytical LC-MS methods to support analysis of Antibody Drug Conjugates	Federico Riccardi Sirtori Merck R.B.M., Ivrea, Italy; an affiliate of Merck KGaA, Darmstadt, Germany
	PhD dissertations	
16.50-17.10	New methods for the chemical characterization of non-psychoactive <i>Cannabis sativa</i> L. and evaluation of its bioactivity against human chronic diseases	Lisa Anceschi University of Modena and Reggio Emilia, Modena, Italy.
20.00	<i>Social dinner</i>	

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		<i>Chair: Ersilia De Lorenzi</i>
9.00-10.00	Drug analysis in biological matrices using capillary electrophoresis	Franco Tagliaro University of Verona, Verona, Italy Rossella Gottardo University of Verona, Verona, Italy
		<i>Chair: Giancarlo Aldini</i>
10.00-11.00	Metabolomics in drug development	Coral Barbas Centre of Metabolomics and Bioanalysis (CEMBIO), Universidad San Pablo CEU, Madrid, Spain
11.00-11.20	<i>Coffee break</i>	
11.20-12.20	Metabolites in safety testing: solutions to meet the most requirements	Ellenia Bordini Aptuit (Verona) S.r.l, an Evotec Company, Italy
	PhD dissertations	<i>Chair: Alberto Massarotti</i>
12.20-12.40	Through the barrier: cOFM to monitor macromolecules in the brain	Marie-Laure Custers Vrije Universiteit Brussel, Brussels, Belgium
12.40-13.00	Solid-phase extraction and analyses of naturally occurring compounds of great economic value from plant matrices	Lucia Palumbo "G. d'Annunzio" University of Chieti-Pescara, Chieti Scalo, Italy.
13.00-14.10	<i>Lunch break</i>	
		<i>Chair: Francesco Epifano</i>
14.10-15.10	Drug disposition studies with radiolabeled compounds	Sara Meli Accelera S.r.l, Nerviano, Italy
15.10-16.10	Bioanalytical Data Management: "the magnificent seven" points	Federico Pastori LabWare Italy
16.10-16.30	<i>Closing remarks</i>	