



PROGRAMMA SCIENTIFICO

10:00-11:00	Welcome coffee e registrazione
11:00-11:10	Saluto di benvenuto <i>Fulvio Magni, Università di Milano Bicocca</i>
11:10	Sessione 1 – Chairs: Fulvio Magni, Valentina Lazazzara
11:10-11:50	Eterosi in spettrometria di massa: note storiche <i>Giorgio G. Mellerio, Università di Pavia</i>
11:50-12:05	Mass spectrometry as a fundamental tool for understanding the importance of biogenic volatile organic compounds as key signals in grapevine communications <i>Valentina Lazazzara, Fondazione E. Mach, S. Michele All'Adige (TN)</i>
12:05-12:20	GC/MS: a magnifying glass to look within essential oils <i>Felicia Menicucci, CNR-IBBR, Sesto Fiorentino</i>
12:05-12:20	Emerging pollutants in coastal and marine environments: the Venice case study <i>Alessandro Bonetto, Università Ca' Foscari Venezia</i>
12:35-12:55	Presentazione DSM-SCI <i>Fulvio Magni, Università di Milano Bicocca</i>
12:55	Lunch
14:10	Sessione 2 – Chairs: Donatella Caruso, Gianluca Bartolucci
14:10-14:25	Analysis of perfluorooctanesulfonic acid (PFOS) in aquatic biota: evaluation of a QuEChERS/HPLC-HRMS method <i>Michele Mazzetti, ARPAT, Livorno</i>
14:25-14:40	Analisi qualitativa/quantitativa di farmaci in sangue intero con DPiMS QT e Nexera™ LCMS-9030 <i>Silvia Giordano, Shimadzu Italia</i>
14:40-14:55	An innovative LC-MS/MS approach for the determination of pharmaceuticals in wastewaters <i>Raffaella Pascale, Gnosis Bioresearch Srl, Pisticci, Matera</i>
14:55-15:10	Powerful new proteomic workflows enabled by the SCIEX ZenoTOF 7600 system <i>Mario Armelao SCIEX, South Europe</i>
15:10-15:25	The untargeted lipidomic profile of quarter milk from dairy cows with subclinical intramammary infection by non-aureus staphylococci <i>Matteo Audano, Università degli Studi di Milano</i>
15:25-15:40	HRMS QTOF and Cyclic IMS: example of its application in small and large molecules investigation <i>Simona Scarpella, Waters</i>
15:40	Conclusioni e saluti - Direttivo DSM