Meet the Editorial Board Member

Marcello Locatelli

University "G. d' Annunzio" of Chieti-Pescara Department of Pharmacy Chieti, Italy

Prof. Marcello Locatelli earned his degree in Chemistry from the University of Bologna. Then he pursued his PhD from the same University and the same subject. He is also Associate Professor in Analytical Chemistry at the University "G. d'Annunzio" of Chieti-Pescara, Department of Pharmacy. His research activity is devoted to the development and validation of chromatographic methods for the qualitative and quantitative determination of biologically active molecules in complex matrices from human and animal (whole blood, serum, plasma, bile, tissues, feces, and urine), cosmetics, foods, and environ-



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mental. He has more than 206 manuscripts, 150 congress communications, 1 patent subject to approval, 17 book chapters and 7 books, and guest editor for more than 15 special issues attested scientific activity (based on Scopus (17th of June 2022), *h-index* 41, 197 papers, 4909 citations). Besides, he is a reviewer of more than 120 international journals, and particularly for Analytical Chemistry, Analytica Chimica Acta, Journal of Chromatography A, Journal of Chromatography B, *etc.* He is on the editorial board in a number of journals, such as Current Analytical Chemistry and Current Bioactive Compounds by Bentham Science Publishers. Besides, he is also a reviewer in a number of scientific journals. He is also a member of some of the societies such as the Italian Chemical Society, the Italian Society of Toxicology *etc.*

ADDITIONAL TITLES

Member of the Italian Chemical Society (SCI, card number 13779); Member of the American Chemical Society (ACS, card number 30617260), Member of the Italian Society of Toxicology (Sitox), Member of the Italian Society of Phytochemistry (SIF).

SELECTED PUBLICATIONS

- [1] Tartaglia, A.; Romasco, T.; D'Ovidio, C.; Rosato, E.; Ulusoy, H. I.; Furton, K. G.; Kabir, A.; Locatelli, M. Determination of phenolic compounds in human saliva after oral administration of red wine by high performance liquid chromatography. *J. Pharm. Biomed. Anal.* **2022**, *209*, 114486.
- [2] Locatelli, M.; Tartaglia, A.; Ulusoy, H. I.; Ulusoy, S.; Savini, F.; Rossi, S.; Santavenere, F.; Merone, G. M.; Bassotti, E.; D'Ovidio, C.; Rosato, E.; Furton, K. G.; Kabir, A. Fabric-phase sorptive membrane array as a noninvasive in vivo sampling device for human exposure to different compounds. *Anal. Chem.* 2021, 93, 1957–1961.
- [3] Merone, G. M.; Tartaglia, A.; Rossi, S.; Santavenere, F.; Bassotti, E.; D'Ovidio, C.; Bonelli, M.; Rosato, E.; de Grazia, U.; Locatelli, M.; Savini, F. Fast quantitative LC-MS/MS determination of illicit substances in solid and liquid unknown seized samples. *Anal. Chem.* 2021, 93, 16308–16313.
- [4] Tartaglia, A.; Kabir, A.; Ulusoy, S.; Sperandio, E.; Piccolantonio, S.; Ulusoy, H. I.; Furton, K. G.; Locatelli, M. FPSE-HPLC-PDA analysis of seven paraben residues in human whole blood, plasma, and urine. J. Chromatogr. B Analyt. Technol. Biomed. Life Sci. 2019, 1125, 121707.
- [5] Locatelli, M.; Furton, K. G.; Tartaglia, A.; Sperandio, E.; Ulusoy, H. I.; Kabir, A. An FPSE-HPLC-PDA method for rapid determination of solar UV filters in human whole blood, plasma and urine. J. Chromatogr. B Analyt. Technol. Biomed. Life Sci. 2019, 1118–1119, 40–50.