

APPLICATION OF COMPREHENSIVE TWO-DIMENSIONAL LIQUID CHROMATOGRAPHY TO CHARACTERIZE VERY COMPLEX FOOD-RELATED SAMPLES

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SHORT CV

Miguel Herrero is a Research Associate at the Institute of Food Science Research (CIAL-CSIC) in Madrid. His research is focused on the development on new compressed fluids-based extraction processes as well as on the development of analytical methods for the characterization of complex food-related samples, mainly through multidimensional approaches. He holds a PhD in Food Science and Technology from the University Autonomo of Madrid (2006) and carried out a two-year postdoctoral research stage at the University of Messina, Italy. He has been lucky enough to receive several awards. Moreover, he has collaborated as guest editor for different SCI journals and has edited several books.