

Nathaly Reyes Garcés finished her B.Sc. in Chemistry at the Industrial University Santander (Colombia), and in 2012 and 2017 completed her M.Sc. and Ph.D., respectively, at the University of Waterloo (Canada) under Professor Janusz Pawliszyn's supervision. During her M.Sc. studies, she worked on the application of microextraction techniques for environmental analysis. Her doctoral thesis was focused on the application of SPME as a sample preparation tool for analysis of various biological samples prior to LC-MS analysis. From 2017 to 2018 Nathaly was appointed as a Postdoctoral fellow at the University of Waterloo, where she continued to use SPME in different formats and LC-MS for analysis of drugs and metabolites in various biological systems. Currently, Nathaly is an LC Application Scientist at Restek Corporation where she works on the development of analytical workflows for Cannabis derived products analysis.