



Petar Ristivojević is assistant professor at the University of Belgrade-Faculty of Chemistry, Serbia. He received his PhD in Analytical Chemistry from University of Belgrade, Serbia and performed post-doctoral research at Justus Liebig University Giessen, Germany and University of Vienna, Austria. Also, he was guest researcher at Ghent University Global Campus, South Korea. His experience includes research in food analysis, natural product research, planar chromatography, bioautography, and chemometrics. Dr. Ristivojević got several grants and awards such as Grant for Post doc by German Academic Exchange Service (DAAD), scholarship foundation of the Republic of Austria for post-docs (OeAD), and national postdoctoral fellowship. He was engaged at several national projects and one EU project. Currently, he is leader on two projects, one national and one international. He has published 39 scientific papers, cited more than 590 times, $h=17$ excluding auto-citation.

Lecture: Modern planar chromatography in food analysis