

Nives Galić has obtained her degree in chemistry in 1992, master degree in 1995 and a PhD in analytical chemistry in 1999. at Department of Chemistry (KO), Faculty of Science (PMF), University of Zagreb.

She works at Division of Analytical Chemistry, KO PMF from 1992., and as a full professor from 2016.

During 2000/2001 (one year) she was a postdoctoral fellow in *Laboratory for mass spectrometry, University of Liege*, Belgium. From 2011 to 2022 she was a visiting professor (short visits) at *Comenius University*, Bratislava, Slovakia; *Charles University in Prague*, Prague, Czech Republic; University of Pécs, Pécs, Hungary; University of Graz, Graz, Austria; University of Vienna, Vienna, Austria.

Her research interest is in structural analysis, solution chemistry, supramolecular chemistry, complexes, drug-cyclodextrin inclusion complexes, drug analysis, degradation product analysis. In work, she uses UV-Vis spectroscopy, spectrofluorimetry, IR spectroscopy, mass spectrometry, liquid chromatography, hyphenated system LC-MS.

N. Galić is co-author of 60 scientific papers which have been cited over 1350 times (Scopus), or 1950 puta (Google scholar). She attended more than 90 domestic and international congresses and gave 3 planar and 16 invited lectures.

She is a lecturer in charge in 8 courses (undergraduate, graduate and doctoral studies). She was a supervisor of 45 diploma theses and 7 doctoral theses, and author of 5 class materials.

From 2011 to 2017 she was a head of the Division of Analytical Chemistry, KO, PMF; from 2011. coordinator for CEEPUS network *Teaching and Learning Bioanalysis* for Croatia; from 2012 member of the Editorial Board of *Journal of Spectroscopy*. From 2005. to 2022 she was a Member of Scientific Committee or Organizing Committee of 2 domestic and 6 international congresses. From 1992, she is a member of Croatian Chemical Society.