

Dr. Nikolaos Nenadis has a **degree** in 'Chemistry' (AUPh, 1999), a **PhD** in 'Chemistry' (Laboratory of Food Chemistry and Technology, School of Chemistry, AUPh, 2004) and a **postgraduate degree** in Applied Quantum Chemistry (Laboratory of Applied Quantum Chemistry, AUPh, 2008). **He worked** as a postdoctoral researcher at the Laboratory of Food Chemistry and Technology and as a research associate at the ATEI of Thessaloniki (Department of Food Technology) until he became a Lecturer in 2009 at the School of Chemistry of Aristotle University of Thessaloniki (Laboratory of Food Chemistry and Technology) where he is a **permanent Assistant Professor** since 2018. He has research experience > 20 years in the study of the structure-antioxidant relationship of natural phenolic compounds, in the study of the antioxidant activity of plant extracts and their characterization with emphasis the contained phenolic compounds (LC-MS, GC-MS, NMR), the improvement / development of analytical methods for estimating structural activity relationships of natural phenolic compounds, the search for natural antioxidants from plants of the Greek flora (main families *Lamiaceae* and *Oleaceae*), the valorization of agricultural by-products (cereal hulls, grape seeds, olive leaves). Mr. Nenadis has **participated** in > 14 national and European programs on the oxidative stability of fats and oils, the search and utilization of natural antioxidants, the adulteration of saffron and the study of its phylogenetic resources, the quality and authenticity of virgin olive oil, while he is a **member** of the Greek Lipid Forum (European branch). He is also a member of the **OMICS Bioanalysis and Technologies team** (<http://kedek.auth.gr/?q=en/node/1070>) and the AUPh **Center for Excellence in Natural Products** (<http://kedek.auth.gr/?q=en/node/1071>) situated at the Center for Interdisciplinary Research and Innovation of the Aristotle University of Thessaloniki (KEDEK). To date he has more than 57 **publications** in international scientific journals (citations:> 1650, h-factor: 21), books, encyclopedias, a significant number of presentations at national / international conferences, supervision > 10 postgraduate dissertations and (co-) supervision > 15 dissertations.

- <https://orcid.org/0000-0002-4624-0419>
- https://scholar.google.com/citations?user=FyEJ_MkAAAAJ&hl=el