|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and family name** | | | | Ivana Teodorović | | | | | |
| **Title** | | | | Full professor | | | | | |
| **Narrow scientific area** | | | | Environmental Sciences | | | | | |
| **Academic career** | | | **Year** | **Institution** | | **Area** | | **Narrow scientific or art area** | |
| Election to the title | | | 2016 | University of Novi Sad Faculty of Sciences | | Environmental Sciences | | Environmental Sciences | |
| PhD | | | 2003 | University of Novi Sad, Associationof the Centers for Interdisciplinary and Multidisciplinary Studies and Research | | Environmental Sciences | | Environmental Sciences | |
| Master degree | | | 1999 | University of Novi Sad, Center for Interdisciplinary and Multidisciplinary Studies and Research | | Environmental Sciences | | Environmental Sciences | |
| Diploma | | | 1994 | University of Novi Sad Faculty of Sciences | | Biology | | Biology | |
| **List of subjects the teacher is lecturing in doctoral studies** | | | | | | | | | |
| **No.** | | **Mark** | **Subject name** | | | | | | |
| 1 | | DNE006 | Ecotoxicology II | | | | | | |
| The most significant papers **(minimum 10, not more than 20)** | | | | | | | | | |
| 1 | Tomić, T ... Teodorović I (2019) A contribution towards improving the applicability of the Myriophyllum aquaticum sediment contact test. Environmental Sciences Europe, 31 (20) | | | | | | | | M21 |
| 2 | Altenburger R, ... Teodorović I, ... Krauss M (2019) Future water quality monitoring: improving the balance between exposure and toxicity assessments of real-world pollutant mixtures. Environmental Sciences Europe31:12. | | | | | | | | M21 |
| 3 | Brack W, ... Teodorović I, ... Altenburger R (2019) Effect-based methods are key. The European Collaborative Project SOLUTIONS recommends integrating effect-based methods for diagnosis and monitoring of water quality. Environmental Sciences Europe 31:10. | | | | | | | | M21 |
| 4 | Hashmi MAK, ... Teodorovic I, Brack W. (2018) Effect-directed analysis (EDA) of Danube River water sample receiving untreated municipal wastewater from Novi Sad, Serbia. Science of the Total Environment*,* 624, 1072-1081 | | | | | | | | M21 |
| 5 | König M,… Teodorović I, .. Brack W. (2017) Impact of untreated wastewater on a major European river evaluated with a combination of *in vitro* bioassays and chemical analysis, Environmental Pollution, 220, B, 1220-1230 | | | | | | | | M21 |
| 6 | Deutschmann B, …Teodorovic I, ... Hollert H (2016) Longitudinal profile of the genotoxic potential of the River Danube on erythrocytes of wild common bleak (*Alburnus alburnus*) assessed using the comet and micronucleus assay.Science of the Total Environment*,* 573, 1441-1449 | | | | | | | | M21а |
| 7 | Tunić T,...Teodorović I. (2015) Some arguments in favour of *Myriophyllum aquaticum* growth inhibition test in water–sediment system as an additional test in risk assessment of herbicides. Environmental Toxicology and Chemistry34(9), 2104–2115 | | | | | | | | M21 |
| 8 | Feiler U, ... Teodorovic I, ... Pluta HJ. (2014) Inter-laboratory trial of a standardized sediment contact test with the aquatic plant *Myriophyllum aquaticum* (ISO 16191)Environmental Toxicology and Chemistry33, (3), 662–670 | | | | | | | | M21 |
| 9 | Teodorovic I, ...Ivancev Tumbas I (2012) *Myriophyllum aquaticum vs. Lemna minor*: sensitivity and recovery potential after exposure to atrazine. Environmental Toxicology and Chemistry 31(2), 417-426 | | | | | | | | M21 |
| 10 | Teodorovic I*.* (2009): Ecotoxicological research and related legislation in Serbia. Environmental Science and Pollution Research 16 (Suppl 1):S123–S129 | | | | | | | | M21 |
| **Cumulative data of scientific activity of the teacher** | | | | | | | | | |
| Total number of citations, without self citations | | | | | Total 595, Without self - citations 539, without self-citations of all co-authors 367, H 11, (SCOPUS 21.09.2019) | | | | |
| Total number of papers on the SCI (or SSCI) list | | | | | 38 (SCOPUS 21.09.2019) | | | | |
| Current participation in projects | | | | | Domestic 2 | | International 0 | | |
| Other information you consider to be important: EFSA PPR Panel Member (2016-2018) and FEEDAD WG ERA (since 2019) | | | | | | | | | |