**Табела. 9.3.** Компетентност наставника

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Име и презиме** | | | | Љиља Торовић | | | | | |
| **Звање** | | | | Ванредни професор | | | | | |
| **Ужа научна област** | | | | Фармација (Броматологија) | | | | | |
| **Академска каријера** | | | Година | Институција | | | | Област | |
| Избор у звање | | | 2016 | Медицински факултет УНС | | | | Фармација | |
| Докторат | | | 2004 | Природно-математички факултет УНС | | | | Хемија | |
| Диплома | | | 1995 | Природно-математички факултет УНС | | | | Хемија | |
| **Списак предмета које наставник држи у текућој школској години** | | | | | | | | | |
| Р.Б. | | Назив предмета | | | | Врста студија | | | |
| 1 | | Испитивање намирница | | | | Интегрисане академске студије фармације (МФ) | | | |
| 2 | | Контрола здравствене исправности намирница | | | | Санитарна хемија (MФ, здравст. спец.) | | | |
| 3 | | Екотоксикологија | | | | Tоксиколошка хемија (MФ, здравст. спец.) | | | |
| Најзначајнији радови  **у складу са захтевима допунских стандарда за дато поље (мин. 10 не више од 20)** | | | | | | | | | |
| 1 | **Torović Lj**, Trajković-Pavlović Lj, Popović M. Ochratoxin A and aflatoxin B1 in breakfast cereals marketed in Serbia – occurrence and health risk characterization. Food Addit Contam Part B. 2017. Doi: 10.1080/19393210.2017.1285358 | | | | | | | | 22 |
| 2 | **Torović Lj.** Аflatoxin M1 in processed milk and infant formulae and corresponding exposure of adult population in Serbia in 2013-2014. Food Addit Contam Part B. 2015;8:235-44. | | | | | | | | 22 |
| 3 | Cvejić J, Puškaš V, Miljić U, **Torović Lj**, Rakić D. Varietal phenolic composition of Probus, Rumenika and Frankovka red wines from Fruška Gora (Serbia) and changes in main compounds during maceration. Eur Food Res Technol. 2016;242:1319-1329. | | | | | | | | 22 |
| 4 | Popsavin M, Kojić V, **Torović Lj**, Svirčev M, Spaić S, Jakimov D, Aleksić L, Bogdanović G, Popsavin V. Synthesis and in vitro antitumour activity of tiazofurin analogues with nitrogen functionalities at the C-2′ position. Eur J Med Chem. 2016;111:114-125. | | | | | | | | 21 |
| 5 | Popsavin M, Svirčev M, **Torović Lj**, Bogdanović G, Kojić V, Jakimov D, Spaić S, Aleksić L, Popsavin V. Antitumour tiazofurin analogues embedded with an amide moiety at the C-2′ position. Tetrahedron. 2011;67:6847-58. | | | | | | | | 21 |
| 6 | Jovičić J, Novaković B, **Torović Lj**. Health claims made on foods. Vojnosanit Pregl. 2011;68:266-9. | | | | | | | | 23 |
| 7 | Vuković G, Bursić V, Puvača N, Agarski M, **Torović Lj**, Gvozdenac S, Petrović A. Development and validation of a liquid chromatography tandem mass spectrometric method for the determination of T2 and HT2 toxin. 2nd Int. Sym. on Veterinary Medicine; 22-24 June 2016; Belgrade, Serbia. p.250-255. | | | | | | | | 33 |
| 8 | Lukić D, Miodragović G, **Torović Lj**, Červenka I, Bijelović S. Silver nanoparticles and human health risk. XXIII Ecological Truth Proceedings; 17-20 June 2015; Kopaonik, Serbia. p.267-273. | | | | | | | | 33 |
| 9 | **Torović Lj**. Food safety risk analysis with focus on chemical contaminants occurrence data. 18th DKMT Euroregional Conference on Environment and Health; 02-04 June 2016; Novi Sad, Serbia. | | | | | | | | 32 |
| 10 | **Torović Lj**. Aflatoxin M1 in Serbian milk in 2013. International Association for Food Protection (IAFP) European Symposium on Food Safety; 7-9 May 2014, Budapest, Hungary. | | | | | | | | 32 |
| **Збирни подаци научне активност наставника** | | | | | | | | | |
| Укупан број цитата, без аутоцитата | | | | | 99 (Scopus) | | | | |
| Укупан број радова са SCI (или SSCI) листе | | | | | 15 | | | | |
| Тренутно учешће на пројектима | | | | | Домаћи - | | Међународни - | | |
| Усавршавања | | | | | ЕC (BTSF): Training course on Food Additives, Enzymes and Flavourings, Understanding of EU regulations and guidelines and inspection practices, Athens, Greece, Nov. 07-11, 2016.  EUROTOX: Specialized toxicology course Genotoxicity and carcinogenicity. Belgrade, Serbia, Oct. 19-23, 2015.  EC JRC: Analysis of food and feed contaminants – Legal and scientific framework; including method validation and measurement uncertainty. Zagreb, Croatia, Sep. 24-26, 2014.  US Department of Agriculture: Risk communication and Management in Food Safety, Belgrade, Serbia, Jun. 18-20, 2014.  US Department of Agriculture, EPIX analytics: Risk Analysis in Food Safety, Serbia, Sep. 30 – Oct. 11, 2013. | | | | |
| Други подаци које сматрате релевантним: Акредитационо тело Србије – технички оцењивач за ISO 17025 | | | | | | | | | |