**NAME AND SURNAME: Belma Pehlivanović**

**Work experience:**

* 2018. – Teaching and Researching Asistant

Department of Clinical pharmacy, Faculty of Pharmacy University of Sarajevo

* 2015 – 2018. Expert Associate in Analiytics and Stability of Drugs.

Development and Registration Sector, Bosnalijek d.d.

**Education:**

* 2008-2014. Master of Pharmacy (MPharm)

Undergraduetd study on Faculty of Pharmacy University of Sarajevo concluded with master paper: Safety profile and clinicaly significant interactions of OTC analgetics“ and obtained title: master of pharmacy.

* 2014 – 2020. Doctor of Pharmaceutical Science (PhD)

Faculty of Pharmacy, University of Sarajevo. Doctoral dissertation entitled: "Investigation of the effects of curcumin and the combination of curcumin and rosuvastatin on lipid parameters and their pleiotropic effects on *in vitro / in vivo* model"

* 2015**.** Professional Exam for Independent Work in Jobs: Master of Pharmacy.

Apprenticeship completed and professional examination for masters of pharmacy, Federal Ministry of Health, Federation of Bosnia and Herzegovina, Sarajevo**.**

* 2017. Introduction to applied biostatistics

Center for Continuing Medical Education, Faculty of Medicine in Sarajevo.

* 2018. International School of Medical Research and Writing

Center for Medical Education, Konjic, Bosnia and Herzegovina

* 2019. Training and Research for Academic Newcomers (TRAIN).

Lifelong Learning Program in the Field of Teacher Education and Strengthening the Competences of Academic Staff of the University of Sarajevo (Certificate - Proof of Minimum Teacher Education)

**Study abroad:**

* 2010. Freie Üniversitet Berlin, Habelschwerdeter Allee, 14 195 Berlin, Germany.

Fellow of the German Academic Exchange (DAAD).

**Academic/teaching work:**

Integrated study of 1st and 2nd cycle of Faculty of Pharmacy, University of Sarajevo

* Compulsory subjects: Pharmacology I and Pharmacology II
* Elective subjects: Selected Topics in Pharmacology - Fixed Drug Combinations and Selected Topics in Pharmacology - Pain Therapy

**Selected publications (up to 10):**

1. **Pehlivanović B.** Bečić F. **(2019)** [Curcumin: Phytochemical Therapy in the Treatment of Hyperlipidemia](javascript:void(0)). *Bulletin of the Chemists and Technologists of Bosnia and Herzegovina*. 52: 11-16.
2. **Pehlivanović B.** Fetahović D. Aruković E. Žiga N. Bečić F. **(2019).** Animal models in modern biomedical science. *European journal of pharmaceutical and medical research*. 6 (7): 35-38
3. **Pehlivanović B. (2015)** In vitro models to determine the pharmacokinetic parameters. *Folia Med. Fac. Med. Univ. Saraeviesis,*50(1): 40-42
4. **Pehlivanović B.** Mačkić Đurović M. Bečić F. Ibrulj S. **(2017).** Protective role of curcumine against genotoxicity induces by cisplatin. *FEBS J*. 284: P1.2-003. doi:10.1111/febs.14174
5. Aruković E. Fetahović D. **Pehlivanović B. (2020).** Impact of antibiotic misuse on genetics alterations of bacteria. IFMBE Proceedings of the International Conference on Medical and Biological Engineering CMBEBiH 2019, *In:* *Almir Badnjević, Ranko Škrbić, Lejla Gurbeta Pokvić* (Eds.) Part XII, pp 617 – 622. Springer Nature Switzerland AG, ISBN: 978-3-030-17971-7.
6. **Pehlivanović B.** Bečić F.*In vitro* evaluation of synergistic antioxidant and antiinflamatory activity of curcumin and rosuvastatin.The 3rd European PhD and PostDoc Symposium: Next-generation life scientists. Side by side to break new ground. Nijmegen, 13-15 Novembar, **2019.**
7. **Pehlivanović B.** Kulo Česić A. Kusturica J. Gojak R. Bečić F.Lipid-lowering effect of curcumin on diet-induced hyperlipidemia in rats**.** 14th Serbian congress of farmacologists and 4th Serbian congress of clinical pharmacology with international participation Novi Sad, Serbia, 18-21. September**, 2019.**