**NAME AND SURNAME: EMINA MUFTIĆ**

**Work experience:**

* *2018. Teaching and Research Assistant*

Department of Bromatology and Nutrition

**Education:**

* *2019. - today: PhD student*Veterinary medicine and public health  
  University of Sarajevo, Veterinary faculty
* *2019. Food safety specialist*

Master thesis: „Antibiotic resistance of foodborne *Escherichia* *coli*“

University of Sarajevo, Veterinary faculty

* *2019. Training and Research for Academic Newcomers (TRAIN)*
* *2018. Doctor of Veterinary Medicine*

University of Sarajevo, Veterinary faculty

**Academic/teaching work:**

*Integrated studies: I and II cycle, University of Sarajevo, Faculty of Pharmacy*

* Subject: Bromatology

**Other academic positions and involments:**

* *2019- today:*

Web page and social media administrator

Member of Commission of Public Procurement Procedures

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

* **E Muftić**, K Čaklovica, D Tahirović, A Muftić, F Čaklovica. Quality parameters of minced meat and raw formed products on Bosnian and Herzegovinian market. MESO 22 (2.), 142-148.
* **Aruković E.,** Fetahović D., Pehlivanović B., 2019. Impact of Antibiotic Misuse on Genetics Alterations of Bacteria. IFMBE Proceedings, Volume 73, Springer.
* Pehlivanović B., Fetahović D., **Aruković E.**, Žiga N., Bečić F., 2019. Animal Models in Modern Biomedical Research. EJPMR, 6(7), 35-38.