



Husein Ohran

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WORK EXPERIENCE

Teaching assistant in higher education

University of Sarajevo, Veterinary Faculty [16/07/2018 – Current]

City: Sarajevo

Country: Bosnia and Herzegovina

EDUCATION AND TRAINING

Doctor of Veterinary Medicine

University of Sarajevo, Veterinary Faculty [2008 – 2013]

Address: Zmaja od Bosne 90, 71000 Sarajevo (Bosnia and Herzegovina)

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Training for Academic Staff (Tempus One Health Project 544182-TEMPUS-1-2013-1-ITTEMPUS-JPCR)

Universita degli Studi di Milano, Italy [02/2014 – 03/2014]

High School Degree

Gymnasium "Visoko" [2004 – 2008]

Address: Musala 23, 71300 Visoko (Bosnia and Herzegovina)

LANGUAGE SKILLS

Mother tongue(s):

Bosnian

English

LISTENING: B2 READING: B2 WRITING: B2

SPOKEN PRODUCTION: B2 SPOKEN INTERACTION: B2

German

LISTENING: C1 READING: C1 WRITING: C1

SPOKEN PRODUCTION: C1

SPOKEN INTERACTION: C1

DIGITAL SKILLS

Microsoft Word / Microsoft Excel / Outlook / Microsoft Powerpoint / Google Drive / Google Docs / Facebook / Zoom / Microsoft Teams

PUBLICATIONS

Porobija, A. H., Hodzic, A., Ohran, H., Vegara, M., Rustempašić, A., & Velic, L. (2018). Biochemical and Endocrine Profiling of Bosnia and Hercegovina's Native Pramenka Sheep. *Journal of Animal Research*, 8(5), 741-750.

[2018]

Amina Hrković-Porobija, Mensur Vegara, Aida Hodžić, Eva Pašić-Juhas, Almira Softić, Husein Ohran (2019). The Influence of Geographic Area on Blood Parameters of Pramenka Sheep in the Area of Bosnia and Herzegovina. *Turkish Journal of Veterinary Research*. 3(1): 1-8. 2019.

[2019]

Masala, A., Alilović, I., Ohran, H., Kusza, S., Goletic, T., Hrkovic-Porobija, A., & Hodzic, A. (2019, May). Genetic Polymorphism β -Lactoglobulin Gene in Dubska Pramenka Sheep Breed. In *International Conference on Medical and Biological Engineering* (pp. 641-645). Springer, Cham.

[2019]

Hrković-Porobija, A., Hodžić, A., Vegara, M., Ohran, H., Softić, A., Kavazović, A., & Varatanović, M. (2019). The fatty acid composition of sheep's milk of an autochthonous breed. *Biotechnology in Animal Husbandry*, 35(1), 35-47.

[2019]

Raza, S. H. A., Khan, R., Abdelnour, S. A., Abd El-Hack, M. E., Khafaga, A. F., Taha, A., Ohran, H., Mei, C., Schreurs, N.M. & Zan, L. (2019). Advances of Molecular Markers and Their Application for Body Variables and Carcass Traits in Qinchuan Cattle. *Genes*, 10(9), 717.

[2019]

Sayed Haidar Abbas Raza, Nurgulsim Kaster, Rajwali Khan, Sameh A. Abdelnour, Mohamed E. Abd El-Hack, Asmaa F. Khafaga, Ayman Taha, Husein Ohran, Ayman A. Swelum, Nicola M. Schreurs and Linsen Zan. (2020). The Role of MicroRNAs in Muscle Tissue Development in Beef Cattle. *Genes*, 11(3), 295.

[2020]

Sameh A. Abdelnour, Mohamed E. Abd El-Hack, Ahmed E. Noreldin, Gaber Elsaber Batiha, Amani Magdy Beshbishy, Husein Ohran, Asmaa F. Khafaga, Sarah I. Othman, Ahmed A. Allam and Ayman A. Swelum (2020). High Salt Diet Affects the Reproductive Health in Animals: An Overview. *Animals*, 10(4), 590.

[2020]

PROJECTS

Ekspresija gena toplinskog stresa kod autohtone bosanskohercegovačke ovce pramenke - Ministarstvo za obrazovanje, nauku i mlade Kantona Sarajevo

[12/2019 – Current]

VOLUNTEERING

Practice in Clinical Veterinary Medicine

[Veterinary Clinic "Visoko", 2010 – 2014]