

PERSONAL INFORMATION Florina Popovska Percinic

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POSSITION Full Professor

2021-now Faculty of Veterinary Medicine-Skopje (full prof)
 2016-2021 Faculty of Veterinary Medicine-Skopje (assoc. prof.)
 2011-2016 Faculty of Veterinary Medicine-Skopje (assist. prof)
 2005-2011 Faculty of Veterinary Medicine-Skopje (assistant)
 1994-2005 Veterinary Institute, Skopje (younger research assistant, research assistant)

Sex Female | Date of birth 19/08/1966 | Nationality Macedonian

WORK EXPERIENCE

EDUCATION

2011 PhD - Faculty of Veterinary Medicine - Skopje, "Ss. Cyril and Methodius University" in Skopje
 2002 MSc. - Dep. of Histology and Embryology, Institute of Biology, Faculty for Natural Sciences and Mathematics "Ss. Cyril and Methodius University" in Skopje
 1993 Biology Ing.- BSc. - Institute of Biology, Faculty for Natural Sciences and Mathematics "Ss. Cyril and Methodius University" in Skopje

TRAINING

2018 Workshop for Journal Editors- organized by European Association of Scientific Editors (EASE), 10-11.6.2018 Bucharest, Romania

PERSONAL SKILLS

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Mother tongue(s) Macedonian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
Serbian, Croatian	C1	C1	C1	C1	C1

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

- Communication skills** • good communication skills gained through my experience as a ERASMUS+ coordinator as well as through communication with different reviewers and authors
- Organisational / managerial skills** • good organisational skills gained through work as a Journal editor for 10 years in different positions (technical editor, deputy editor, editor-in-chief)
- Job-related skills**
- making microscopic slides with standard, histochemical and ICH methods
 - microscopy techniques
 - morphometric and stereology methods
 - preparation of microscopic images for publication with photoshop
- Computer skills**
- Microsoft Office™ tools
 - PhotoShop
- Other skills**
- Editing and publishing a scientific journal
 - Book editing
- Driving licence** • B

ADDITIONAL INFORMATION

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|---------------|---|
| 2013-2018 | Technical editor of the International Scientific Journal Macedonian Veterinary Review |
| 2018-2023 | Deputy editor of the International Scientific Journal Macedonian Veterinary Review |
| 2023-2016-now | Editor-in-Chief of the International Scientific Journal Macedonian Veterinary Review
Faculty's ERASMUS+ Coordinator |
| 2017-2021 | Head of the Institute of Reproduction and Biomedicine at the Faculty of Veterinary Medicine |
| 2018, 2022 | Editor of the Book of abstracts of the 5th International Vet-Istanbul group congress & 8th International scientific meeting "Days of veterinary medicine – 2018" (ISBN 978-9989-774-31-7) and 9 th International scientific meeting "Days of veterinary medicine – 2022" |
| 2021-2024 | Member of the Faculty's Committee for International cooperation |
| 2023 | Member of the program committee of the III International Congress on Education in Animal Sciences – ICEAS, 15-16.6.2023 Zagreb, Croatia, |
| 2023 | Member of the scientific committee of the VIII Congress of the Serbian anatomical society 21.9. – 23.9.2023, Nis, Serbia |

- Publications**
- Hussar P., Järveots T., Pendovski L., Blagoevska K., Ristoski T., Popovska-Percinic F. (2018). T-2 mycotoxin induced apoptosis in broiler's liver tissue. Papers on Anthropology XXVII/1, 9–16. doi: 10.12697/poa.2018.27.1.01
 - Milošević V., Severs W., Ristić N., Manojlović-Stojanoski M., Popovska-Perčinić F., Šošić-Jurjević B., Pendovski L., Trifunović S., Miler M., Ajdžanović V. (2018). Soy isoflavone effects on the adrenal glands of orchidectomized adult male rats: a comprehensive histological and hormonal study. Histology and Histopathology 33(8): 843-857. doi: 10.14670/HH-11-984
 - Hussar P., Blagoevska K., Järveots T., Dovenska M., Bozinovski D., Popovska-Percinic F. (2020). The effect of probiotics on T-2 mycotoxin induced apoptosis in chicken liver tissue. Mac Vet Rev. 43(1); 55-60. doi: 10.2478/macvetrev-2020-0015
 - Ajdžanović V., Miler M., Živanović J., Filipović B., Šošić-Jurjević B., Popovska-Perčinić F., Milošević V. (2020). The adrenal cortex after estradiol or daidzein application in a rat model of the andropause: structural and hormonal study. Annals of Anatomy 151487. doi: 10.1016/j.aanat.2020.151487
 - Hussar P., Popovska-Percinic F., Blagoevska K., Järveots T., Dūrītis I. (2020). Immunohistochemical study of glucose transporter GLUT-5 in duodenal epithelium in norm and in T-2 mycotoxicosis. Foods 9(7): 849. doi:10.3390/foods9070849
 - Hussar P., Dūrītis I., Popovska-Percinic F., Järveots T. (2020). Immunohistochemical study of sodium-dependent glucose co-transporters in ostriches kidneys. Journal of Agricultural Science 2, XXXI, 2020; 147-150. doi: 10.15159/jas.20.23
 - Sirotkin A., Záhoranska Z., Tarko A., Popovska-Percinic F., Alwasel S., Halim Harrath A. (2020). Plant isoflavones can prevent adverse effects of benzene on porcine ovarian activity: an in vitro study. Environ Sci Pollut Res. 27(23): 29589–29598. doi: 10.1007/s11356-020-09260-8. ADC
 - Bartkova A., Morovic M., Strejcek F., Murin M., Benc M., Percinic FP., Laurincik J. (2020). Characterization of porcine oocytes stained with Lissamine Green B and their developmental potential in vitro. Anim Reprod. 17(4): e20200533. doi: 10.1590/1984-3143-AR2020-0533
 - Popovska-Perčinić F., Manojlović-Stojanoski M., Pendovski L., Dinevska Kjojkarovska S., Miova B., Grubin J., Milošević V., Ajdžanović V. (2021). A moderate increase in ambient temperature influences the structure and hormonal secretion of adrenal glands in rats. Cell J. 22(4): 415-424. doi: 10.22074/ cellj.2021.6827.

- Benc M., Strejcek F., Morovic M., Bartkova A., Murin M., Gad A., Bonnet-Garnier A., Popovska-Percinic F., Laurincik J. (2021). Improving the quality of oocytes with the help of nucleolotransfer therapy. *Pharmaceuticals* 14, 328. doi: 10.3390/ph14040328
- Dovenski T., Trojancanec P., Atanasov B., Nikolovski M., Petkov V., Popovska-Percinic F., Dovenska M., Grizelj J., Vince S. (2022). Novelty in ovine assisted reproductive technologies – a review. *Mac Vet Rev* 45 (2): 109-125. doi: 10.2478/macvetrev-2022-0018
- Čukuranović Kokoris J., Ajdžanović V., Pendovski L., Ristić N., Milošević V., Dovenska M., Popovska-Perčinić F. (2022). The effects of long-term exposure to moderate heat on rat pituitary ACTH cells: histological and hormonal study. *Acta Veterinaria-Beograd* 72 (1): 1-15. doi: 10.2478/acve-2022-0001
- Hussar P., Allmang C., Popovska-Percinic F., Järveots T., Dūrtis I. (2022). Comparative study of sodium-dependent glucose co-transporters in kidneys of ostrich chickens. *Scientific Horizons* 25(4): 30-35. doi: 10.48077/scihor.25(4).2022.30-35
- Dovenska M., Atanasov B., Benc M., Nikolovski M., Pendovski L., Laurincik J., Dovenski T., Popovska-Perčinić F. (2023). Brilliant cresyl blue staining enhances the morphological quality evaluation of porcine oocytes – a preliminary study. *Mac Vet Rev* 46(2): 137-145. doi: 10.2478/macvetrev-2023-0019

Projects

- Influence of seminal plasma and reduced glutathione in preservation of spermatozoa biological integrity in cryopreserved ejaculates of ovchepolean Pramenka rams (UKIM, Decision no. 02-496/41 of 30.5.2017) (2017-2018) – principal researcher
- Molecular research of oocytes with different development ability (FVMS-IPR-02; Decision No. 0202-2090/4 of 3.12.2019) (2020-2022) principal researcher
- Program for the protection of biological diversity in animal husbandry. Ministry of Agriculture, Forestry and Water Management (2018 - 2019)-researcher
- Validation of 19 microsatellite DNA markers for individual identification and parentage testing in dogs (*Canis lupus familiaris*) (UKIM, Decision No. 0202-153/7 of 13.2.2020) (2020-2021)-researcher

Conferences

- Ajdžanovic V., Miljic D., Ristic N., Pendovski L., Percinic-Popovska F., Rovcanin Z., Milosevic V. (2018). Corticosteroid secretion after the soy extract application to orchidectomized adult male rats. 20th European Congress of Endocrinology, *Endocrine Abstracts*, Vol.56, P621, p. 382, 19-21 May 2018, Barcelona, Spain
- M Nikolovski; V Petkov; F Popovska Percinic; L Pendovski; M Dovenska; B Atanasov; T Dovenski (2018). Utilizing homologous ram seminal plasma in semen extenders for increasing the spermatozoa viability and motility assets following cryopreservation. Proceedings of the 22nd Annual Conference of the European Society for Domestic Animal Reproduction (ESDAR) Cordoba, Spain 27 – 29 September 2018
- Hussar P., Järveots T., Pendovski L., Blagojevka K., Dovenska M., Forina Popovska-Percinic F. (2018). Expression of p21 and p53 in liver and evaluation of serum transaminases in T-2 mycotoxycosis. 32nd Congress of the European Association of Veterinary Anatomists in Hannover, Germany 25th-28th July 2018. No 074.
- Ilieski V., Duro S., Popovska Percinic F. Pendovski L. (2018). Functional morphology as a part of education of animal welfare. 32nd Congress of European Association of Veterinary Anatomists, P039, 25-28 July 2018, Hannover
- Hussar P., Järveots T., Blagojevka K., Pendovski L., Dovenska M., Nikolovski M., Popovska-Percinic F (2018). Features of liver apoptosis in treatment T-2 mycotoxycosis with probiotics. Proceedings of the 8th International Scientific Meeting “Days of veterinary medicine 2018”, pp., 23-27 September, Ohrid, R. Macedonia
- Ajdžanović V., Jarić I., Popovska-Perčinić F., Stojanović S., Potrebić M., Sretenović J., Jakovljević V., Milošević V. (2018). Combined treatment with estradiol and calcium enlarges the adrenals and elevates circulating aldosterone in middle-aged female rats. Proceedings of the 8th International Scientific Meeting “Days of veterinary medicine 2018”, pp., 23-27 September, Ohrid, R. Macedonia
- Dovenska M., Nikolovski M., Popovska-Percinic F., Dovenski T., Nomm M., Jaakma U. (2018). IVF blastocyst development rate assessment using oocytes with different quality. Proceedings of the 8th International Scientific Meeting “Days of veterinary medicine 2018”, pp., 23-27 September, Ohrid, R. Macedonia
- Popovska-Perčinić F., Milošević V., Pendovski L., Potrebić M., Ušćebrka G., Sretenović J., Jarić I., Ajdžanović V. (2018). The effect of long-term exposure to moderately high ambient temperature on rat pituitary corticotropes: immunohistomorphometric and hormonal study. 18th Congress of European NeuroEndocrine Association 17-20 October 2018, ST09, Wroclaw, Poland
- Nikolovski M., Dovenska M., Petkov V., Popovska Percinic F., Dovenski T. (2019). Glutathione and seminal plasma supplemented prior cryopreservation increase viable ram spermatozoa population with non-hyperactivated motility. *Reproduction in Domestic Animals* 54(Suppl. 3): 73. Proceedings of the 23rd Annual Conference of the European Society for Domestic Animal Reproduction (ESDAR), 19–22 September 2019, St Petersburg, Russia
- Hussar P., Kerner M., Durtis I., Plivca A., Popovska-Percinic F., Järveots T., Pendovski L. (2019). The study of hexose transporters and mucin in birds small intestine. *Medicina (Kaunas)*, 55(Suppl. 2): 259
- Hussar P., Dūrtis I., Popovska-Percinic, F., Järveots, T. (2020). Short Communication: Immunohistochemical study of sodium-dependent glucose co-transporters in ostriches kidneys. *Agraarteadus*, 31(2):147–150.
- Hussar P., Järveots T., Popovska Percinic F., Durtis I. (2022). Immunohistochemical localization of Na⁺-glucose co-transporters SGLT1 and SGLT2 in ostrich's kidneys. *Anatomia Histologia Embryologia* Vol. 51, Suppl. 1, pp.30. Proceedings of the 33rd Congress of the European Association of Veterinary Anatomists 28-30.7.2021 Ghent, Belgium
- Dovenski T., Nikolovski M., Atanasov B., Popovska Percinic F., Dovenska M., Adamov N., Mickov Lj., Petkov V. (2022).

- Ram sperm quality and fertility in intensive breeding system. 12 naučni simpozijum Reprodukcijski Domaćih Životinja, 7-10.10.2022 Divčibare, R. Srbija – UDC 612.616+636.32/.38+631.151.2:616.699
- Dovenska M., Mickov Lj., Atanasov B., Petkov V., Nikolovski M., Dovenski T., Popovska-Perčinik F. (2022). Assessment of in vitro maturation rate of porcine oocytes selected by brilliant cresyl blue staining. Proceedings of the 9th International Scientific Meeting "Days of Veterinary Medicine 2022" p. 80. 22-25.9.2022 Ohrid
 - Dovenska M., Mickov Lj., Nikolovski M., Atanasov B., Petkov V., Pendovski L., Dovenski T., Popovska-Perčinik F. (2022). Assessment of BCB staining as a quality indicator for developmental ability of porcine oocytes. ESDAR Thessaloniki, Greece
 - Popovska-Perčinik F., Pendovski L., Ileski V., Dovenska M., Nikolovski M., Bozinovski D., Milošević V. (2023). Adrenal cortex after prolonged exposure to moderate heat: stereological and hormonal study. XXXIV EAVA Congress, Book of abstracts p. 81, 25-29.7.2023, Sundvoll, Norway
 - Čukuranović Kokoris J., Dovenska M., Ajdžanović V., Marković Filipović J., Milošević V., Popovska-Perčinik F. (2023). The effect of long-term exposure to moderately high ambient temperature on immunohistomorphometric parameters of pituitary GH cells. VIII Congress of the Serbian Anatomical Society with international participation. Book of abstracts pp.161-162. 21-23.9.2023 Nish, Serbia
 - Dovenska M., Nikolovski M., Atanasov B., Petkov V., Dovenski T., Popovska-Perčinik F. (2023). First caprine embryos from indigenous Balkan goat breed produced by IVP procedure. ESDAR Nant
 - Rebok K., Ristovska M., Jordanova M., Jakimovska M., Shurbavska A., Popovska M., Atanasovski M., Stojanovska N., Grapci-Kotori L., Geci D., Bilali A., Dovenska M., Popovska-Perčinik F. (2023). Practical evaluation of environmental pollution. Proceedings of the III International Congress on Education in Animal Sciences – ICEAS, p. 62, 15-16.6.2023 Zagreb, Croatia
 - Dovenski T., Petkov V., Trojčanec P., Nikolovski M., Atanasov B., Popovska Perčinik F., Dovenska M., Dimitrievski Z., Dzabirski V. (2023). Our experiences in the ex-situ conservation process of indigenous breeds of domestic animals using assisted reproduction technologies (ART). 4th Symposium of protection of agrobiodiversity and preservation of autochthonous breeds of domestic animals, 29.06. – 1.07.2023 Dimitrovgrad, R. Serbia

Seminars

- Balancing innovation and tradition in science editing. Organized by EASE. 8-10.6.2018 Bucharest, Romania
- Институт за стандардизација на Р. Северна Македонија „МКС EN ISO/IEC 17025:2018-Општи барања на компетентност на лаборатории за тестирање и калибрација“ 1.4.2019 Скопје
- "Reviewing in Macedonian scientific journals that are cited in Scopus" within the workshop "Week of Joint Reviewing" Spiroski Foundation and the Faculty of Philosophy 21.9.2020-presentation

Membership

- Member of the European Association of Veterinary Anatomists (EAVA)
- Member of the International Society of Education in Animal Sciences (ISEAS)