

	Prof. Dr. Jani Mavromati Profesor në Toksikologji Veterinare Departmenti i Shendetit Publik Veterinar Fakulteti i Mjekesise Veterinare Universiteti Bujqesor i Tiranes Tel: 0692063696 E-mail: jmavromati@ubt.edu.al
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Karriera / Arsimi

2024 - Tani	Profesor
2016 - 2019	Zv. Dekan për Kërkimin Shkencor dhe Projektet
2016	3 Muaj Profesor i ftuar ne programin e masterit te Shkolles Kombetare te Shendetit Publik ne Athine, Greqi.
2015	3 Muaj Profesor i ftuar ne programin e masterit te Shkolles Kombetare te Shendetit Publik ne Athine, Greqi.
2014	3 Muaj Profesor i ftuar ne programin e masterit te Shkolles Kombetare te Shendetit Publik ne Athine, Greqi.
2014 - 2024	Profesor i Asociuar
2012 – 2014	Lektor
2009 - 2011	Lektor i ftuar prane FMV, UBT.
2015 – 2008	Doktoraturë/ PhD
2003 – 2004	Master
1980 – 1984	Diplomë Bachelor në Mjekesi Veterinare

Shërbimi në Organizata Profesionale

2009 - 2011	UNDP (United Nation Development Program), ekspert ne projektin “Permiresimi i performances se sektorit blegtoral ne shqiperi”.
2007 - 2008	Anipharma Ltd., Tirane, Drejtor teknik i kompanise farmaceutike.
1995 - 2006	ELANCO Hellas Athine, Greqi. Kompani Internacionale e medikamenteve veterinare. Mjek veteriner ne suportin teknik te grupit te marketingut te medikamenteve veterinare.
1991 - 1994	Kompania Llainas, Agrinio, Greqi. Kompani e prodhimit industrial te mishit te derrit.
1985 - 1990	Kooperativa e Gorree, Lushnje. Veteriner sektori dhe me vone kryeveteriner.

Fokusi i Kërkimit Shkencor

- Aplikimi klinik ne farmakologji dhe toksikologji.
- Toksikologjia mjedisore.
- Toksikologjia ushqimore dhe siguria ushqimore.
- Mycotoxinat.
- Proteomiksi dhe aplikimi i tij ne mjekesine veterinare.

Fokusi në Mësimdhënie

- Toksikokinetika dhe toksikodinamika.
- Intoksikimi nga Pesticidet ne kafshe. Parandalimi dhe mjekimi.

- Intoksikimi nga fertilizantet ne kafshe. Parandalimi dhe mjekimi.
- Mbetjet toksike ne mjedis dhe kalimi i tyre ne zinxhirin ushqimor, Rrisku toksikologjik per shendetin e kafsheve dhe shendetin publik.
- Mykotoksikozat ne kafshe dhe risku i tyre per shendetin publik.

Publikime

Numri total i publikimeve: 64

GoogleScholar: 44 publications. <https://scholar.google.com/citations?user=Td2XzW4AAAAJ&hl=en>

ResearchGate: 37 publikime. <https://www.researchgate.net/profile/Jani-Mavromati>

ORCID iD: <https://orcid.org/0000-0002-0321-6240>

10 nga publikimet më të rëndësishme.

1. Jani Mavromati, Lulzim Shaqiri. Environmental contamination by Zinc and the risk of its introduction into the food chain. Veterinarska Stanica Croatia, 55(4). ISSN:1849-1170, 0350-7149. Web of Science and Scopus. 2023-2024. Pp. 409-419. <https://doi.org/10.46419/vs.55.4.5>.
2. Jani Mavromati, Blerina Mehmedi. Monitoring cases of pyrethroid intoxication in cats in Tirana, during 2016-2020. Journal of Hellenic Veterinary Medical Society, 74 (3) ISSN:255-3724 ISSN:1792-2720. Web of Science and Scopus. 2023 pp.6023-6028 DOI: 10.12681/jhvms.30680.
3. Jani Mavromati, Erko Prifti. Organophosphate intoxication in dogs. European Academic Research Journal. Accepted December 2023. Published January 2024. V. 11 (12), 2024. ISSN 2286-4822, ISSN-L 2286-4822. Pp.1225-1231.
4. Teqja, S., & Mavromati, J. (2024). Determination of Zearalenone and its metabolites in sheep urine by ELISA Method. Journal of the Hellenic Veterinary Medical Society, 75(1), 7019–7026. Web of Science and Scopus. <https://doi.org/10.12681/jhvms.34009>
5. Jani Mavromati; Luigj Turmalaj. The impact of oestrus synchronization by hormone medication and varying numbers of artificial insemination sessions, determined by sow reproductive indices. Veterinarska Stanica Croatia, 52 (5), 535-543, 2021. Web of Science and Scopus. | <https://doi.org/10.46419/vs.52.5.6>. Aprill, 2021. ISSN:18491170, 03507149.
6. Jani Mavromati; Lulzim Shaqiri: Monitoring of Aflatoxins in different phases of corn and feed of dairy cows. Proceedings of the IX International Agricultural Symposium “Agrosym 2018” p 822.
7. Jani Mavromati. Antibiotic residues in milk, by using chemotherapy for mastitis in dairy cows and the challenges of using therapy with natural products in the future. ICOALS-UBT, Maj 2018.
8. Jani Mavromati, Philip Cappsh, Laura Restelli, Laura Soler. Proteomics and protein analyses of ovine and caprine body fluids: current studies and future promises. Current Protein & Peptide Science. Bentham Science Publishers, 2014. IF-2.3. Web of Science and Scopus.
9. Jani Mavromati, E Hamzaraj, Z. Gjeta, E Mavromati, Dh. Vlachakis S. Kossida, E. Shabani: First results of proteomics analyses in blood serum of sheep in Albania. International Journal of literature, linguistics and interdisciplinary studies (IJLLIS) North Macedonia. 2013.
10. Jani Mavromati; Fatmira Shehu; Eirini Mavromati: The Influence of Tilmicosine and Enrofloxacin in Mycoplasmas Control, Hatchery Performance and Quality of Eggs and Day Old Chicks. Indian Journal of Applied Research, 2011 | Journal article DOI: [10.15373/2249555X/DEC2013/127](https://doi.org/10.15373/2249555X/DEC2013/127).