

Candidate supervisor's information summary form

Name and surname, degree, title: dr hab. Aleksandra Ledwoń, prof. SGGW	
Academic discipline/disciplines	veterinary
Professional development (degrees and titles) in chronological order	<p>1998- DVM, Faculty of Veterinary Medicine, University of Life Sciences in Lublin</p> <p>2005- PhD. Title of the doctoral dissertation: Occurrence of tuberculous and non-tuberculous bacilli in the faeces of parrots from zoos and private aviaries and experimental infection of budgerigars with selected species of mycobacterium. Faculty of Veterinary Medicine, Warsaw University of Life Sciences. Distinction.</p> <p>2016- Postgraduate Diploma: Diseases of Non-domesticated Animals</p> <p>2019- Obtaining the degree of habilitated PhD</p>
Most important publications/ patents in the last 3 years (maximum 10)	<ol style="list-style-type: none"> 1. Szotowska I, Ledwoń A, Dolka I, Bonecka J, Szeleszczuk P. Bornaviral infections in Atlantic canaries (<i>Serinus canaria</i>) in Poland. Avian Pathol. 2023 Apr 25:1-21. 2. Ledwoń A., Szotowska I., Dolka I, Szeleszczuk P. Molecular Characterization of <i>Ornithostrongylus quadriradiatus</i> Isolated from a Racing Pigeon (<i>Columba livia domestica</i>). J. of Parasitology, 109(6):543-549 (2023). 3. Adamczyk K, Rubbenstroth D, Ledwoń A, Sapieryński R, Szeleszczuk P. The first confirmed cases of pigeon rotavirus A (RVA) infection in domestic pigeons (<i>Columba livia</i>) in Poland. J Vet Res. 2024 Mar 23;68(1):55-61 4. Szotowska I, Ledwoń A. Antiviral Chemotherapy in Avian Medicine-A Review. Viruses. 2024 Apr 12;16(4):593. 5. Adamczyk K, Ledwoń A, Czopowicz M, Szeleszczuk P. The course of Rotavirus A (RVA) infection in young racing pigeons during the racing season. BMC Vet Res. 2024 Jul 9;20(1):305. 6. Ledwoń A., Szotowska I., Dolka I., Nerc J.: 2025. Occurrence and vertical transmission of avian polyomavirus and circovirus in captive and wild

	<p>Passeriformes in Poland. BMC Veterinary Research 21:447. https://doi.org/10.1186/s12917-025-04899-2</p> <p>7. Szotowska, I., Ledwoń, A. & Czopowicz, M. Safety of ribavirin in cockatiels (<i>Nymphicus hollandicus</i>) – a preliminary study. Sci Rep 15, 38407 (2025). https://doi.org/10.1038/s41598-025-22268-9</p>
Experience in work with doctoral students (defended doctoral dissertations, initiated doctoral procedures) in chronological order	Krzysztof Adamczyk Rotavirus infections in domestic pigeons (<i>Columba livia domestica</i> , Linnaeus, 1758) in Poland - PhD 2025
Subject area of the research project for which the candidate student is being recruited	<ol style="list-style-type: none"> 1. Occurrence of infectious diseases in wild birds. 2. Infectious diseases of reptiles, with particular emphasis on viral diseases.
<p><u>Contact details:</u></p> <p>Institute</p> <p>E-mail address</p> <p>Telephone number</p>	<p>Aleksandra Ledwoń</p> <p>Division of Avian, Exotic Animals and Fish Diseases, Department of Pathology and Veterinary Diagnostics, Institute of Veterinary Medicine, Warsaw University of Life Sciences</p> <p>aleksandra_ledwon@sggw.edu.pl</p> <p>691118298; 225936167</p>