

Candidate supervisor's information summary form
maximum 2 pages – it should be a summary of most important achievements

Name and surname, degree, title: dr hab. Paweł Nasiadka	
Academic discipline/disciplines	Zootechnic and fishery
Professional development (degrees and titles) in chronological order	(1991–1992) Student at the Faculty of Forestry, SGGW – laboratory technician at the Department of Game Management, Forest Research Institute in Warsaw. (1992–1998) M.Sc. Eng. – assistant at the Department of Game Management, Forest Research Institute in Warsaw. (1998–2019) Ph.D. Eng. – assistant professor at the Department of Game Management, Forest Research Institute in Warsaw, and from September 1, 2007, at the Independent Department of Forest Zoology and Game Management, Faculty of Forestry, SGGW. (since 2019) D.Sc. Eng. – habilitated assistant professor at the Independent Department of Forest Zoology and Game Management, Faculty of Forestry, SGGW, and since October 1, 2022, at the Department of Genetics and Animal Conservation, Faculty of Animal Science and Bioengineering, SGGW.
Most important publications/ patents in the last 3 years (maximum 10)	Popczyk B, Klich D, Nasiadka P, Nieszczęła A, Gadkowski K, Sobczuk M, Balcerak M, Kociuba P, Olech W, Purski L. Over 300 km Dispersion of Wild Boar during Hot Summer, from Central Poland to Ukraine. <i>Animals</i>. 2024; 14(1):170. https://doi.org/10.3390/ani14010170 Kamieniarz R., Jakubowski M., Dyderski M.K., Górecki G., Nasiadka P., Okarma H., Pudełko M., Skubis J., Tomek A., Wajdzik M., Mederski P.S., Skorupski M., 2023. Application of the tyraliera counting method to the large-scale inventory of red deer <i>Cervus elaphus</i> in the northern part of Western Pomerania, Poland. <i>Ann. For. Res.</i> 66(2): 33-44. Popczyk B, Klich D, Nasiadka P, Sobczuk M, Olech W, Kociuba P, Gadkowski K, Purski L. Crop Harvesting Can Affect Habitat Selection of Wild Boar (<i>Sus scrofa</i>). <i>Sustainability</i>. 2022; 14(22):14679. https://doi.org/10.3390/su142214679 Orłowska L. Nasiadka P. 2022. The winter preferences for different forest habitats by wild boar <i>Sus scrofa</i> estimated using the track counting method. <i>Sylvan</i> 166(8): 500-511 Nasiadka

	P. , Wajdzik M., Skubis J. 2021. A comprehensive over 100 years history of mouflon (<i>ovis musimon</i>) in Poland: from the promising beginning in 1902 to questionable future in 2014 – a case study of wildlife management history. <i>Applied Ecology and Environmental Research</i> 19(2): 993-1017
Experience in work with doctoral students (defended doctoral dissertations, initiated doctoral procedures) in chronological order	Supervisor of the doctoral dissertation of MSc Eng. Magdalena Nawrocka, titled: "Analysis of the Population Status of Released Grey Partridges in the Łochów Forest District Using Telemetry Technology." (Resolution of the Council of the Faculty of Forestry, SGGW 5/2019/2020).
Achievements in the area of projects/grants (in the last 5 years)	2017-2020. Development and Implementation of a Sustainable Moose (<i>Alces alces</i>) Management Model in Poland. Funder – State Forest Service Role in the project – contractor.
Subject area of the research project for which the candidate student is being recruited	Biology and ecology of wild animals, with a particular focus on cervids, wild boars, and birds of aquatic ecosystems (ducks, geese) as well as agricultural environments (pheasant, grey partridge). Diet composition of herbivorous and carnivorous mammals and its modifications under environmental changes. Management and conservation of game animal populations. Interspecies interactions within sympatric assemblages of herbivores, farmland birds, and species of aquatic ecosystems. Broadly understood human-wildlife interactions: conflict situations and their mitigation; impact of herbivorous mammals on managed forest and agricultural ecosystems; wild animals in urban areas. Wildlife management – in its applied, historical, and legal dimensions.
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