

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

Name and surname, degree, title: Rafał Sapieryński, profesor zwyczajny.	
Discipline/ disciplines of science	Veterinary Medicine
Professional development (degrees and titles) in chronological order	1999 – veterinarian 2004 – dr n. weterynaryjnych 2012 – dr habilitowany 2020 – prof. w dziedzinie nauk rolniczych
Most important publications/patens over the last 3 years (maximum 10)	<p>Wojtkowska A., Małek A., Wojtawicz A., Dolka I., Sapieryński R., Zabielska-Koczywas K., Lechowski R.: Immunohistochemical profile of feline injection-site sarcomas versus non-injection-site sarcomas in cats. <i>Journal of Comparative Pathology</i>. 2019, 166, p. 124.</p> <p>Kliczkowska-Klarowicz K., Jagielski D., Czopowicz M., Sapieryński R.A.: Demographic and clinical characteristics of dogs with centroblastic lymphoma. <i>Veterinary World</i>, 2021, 14(1), 49-55. doi: www.doi.org/10.14202/vetworld.2021.49-55.</p> <p>Kliczkowska-Klarowicz K., Jagielski D., Czopowicz M., Sapieryński R.A.: Prognostic role of clinical presentation, cytological picture and response to treatment in canine centroblastic lymphoma. <i>Pol. J. Vet. Sc.</i> 2021, 24, 1.</p> <p>Turek B., Górski K., Drewnowska O., Buczkowska R., Kozłowska N., Sapieryński R.: Ossifying fibroma in the nasal cavity of a 2-year old horse. <i>Animals</i>, 2021, 11, 317. doi:10.3390/ani11020317. Published 27 January 2021. IF-2,752,</p> <p>Żyła E., Dziendzikowska K., Kamola D., Wilczak J., Sapieryński R., Harasym J., Gromadzka-Ostrowska J.: Anti-inflammatory activity of oat beta-glucans in a Corhn's disease model: time and molar-dependent effect. <i>International Journal of Molecular Sciences</i>, 2021, 22, 4485. Doi: ijms22094485.</p> <p>Szaluś-Jordanow O., Stabińska-Smolarz M., Czopowicz M., Dzubieńska-Oskiera M., Sapieryński R., Moroz A., Mickiewicz M.: Chemodectoma located in left atrium in dog – 11-month survival with use of palliative therapy. <i>Medycyna Weterynaryjna (Veterinary Medicine – Science&Practice)</i>, 2021. 77(11), 568-572. Doi: dx.doi.org/10.21521/mw.6558.</p> <p>Kielbik P., Jończy A., Kaszewski J., Gralak M.A., Rosowska J., Sapieryński R., Witkowski B., Wachnicki Ł., Lawniczak-Jablonska K., Kuzmiuk P., Lipiński P., Godlewski M., Godlewski M.M. Biodegradable Zinc Oxide Nanoparticles Doped with Iron as Carriers of Exogenous Iron in the Living Organism. <i>Pharmaceuticals</i> 2021, 14: 859.</p> <p>Szaluś-Jordanow O., Stabińska-Smolarz M., Czopowicz M., Moroz A., Mickiewicz M., Łobaczewski A., Chrobak-Chmiel D., Kizerwetter-Świda M., Rzewuska M., Sapieryński R., Grzegorzczak M., Świerk A., Frymus T.: Focused Cardiac Ultrasound examination as a tool for diagnosis of infective endocarditis and myocarditis in dogs and cats. <i>Animals</i>, 2021, 11, 3162. doi:10.3390/ani11113162. Published 5 November 2021. IF-2,752,</p>

Experience in work with doctoral students (defended doctoral dissertations, doctoral programmes opened) in chronological order	Supervisors completed with the defense of the doctoral thesis: 2 (2016, 2020) Supervisory in currently conducted doctoral dissertations: 2 (opening of the doctorate 2018, 2019).
Project/grants achievements (from the last 10 years)	No
Topic – research problem – for which the candidate supervisor seeks a doctoral student	Veterinary pathology, cytology, veterinary oncology, diagnosis of tumors
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