

## Candidate supervisor's information summary form

Name and surname, degree, title: <b>dr hab. Grzegorz Lesiński</b>	
Discipline/ disciplines of science	Biological sciences
Professional development (degrees and titles) in chronological order	Master of science – 1982, Doctor – 1994, Habilitated doctor – 2011
Most important publications/patens over the last 3 years (maximum 10)	<ul style="list-style-type: none"> <li>➤ Wojtaszyn G., Lesiński G., Rutkowski T. 2021. Seasonal dynamics of occupation of boxes by bats in forests of south-western Poland. <i>Acta Zoologica Bulgarica</i> 73.</li> <li>➤ Lesiński G., Gryz J., Krauze-Gryz D., Stolarz P. 2021. Population increase and synurbization of the yellow-necked mouse <i>Apodemus flavicollis</i> in some wooded areas of Warsaw agglomeration, Poland, in the years 1983-2018. <i>Urban Ecosystems</i> 24.</li> <li>➤ Cichocki J., Ważna A., Bator-Kocoł A., Lesiński G., Grochowalska R., Bojarski J. 2021. Predation of invasive raccoon (<i>Procyon lotor</i>) on hibernating bats in the Nietoperek reserve in Poland. <i>Mammalian Biology</i> 101: 57-62.</li> <li>➤ Lesiński G., Janus K. 2020. A mass wintering of the common noctule <i>Nyctalus noctula</i> (Schreber, 1774) (Chiroptera: Vespertilionidae) in a town of south-eastern Poland. <i>Acta Zoologica Bulgarica</i> 72: 409-412.</li> <li>➤ Gottfried I., Gottfried T., Lesiński G., Hebda G., Ignaczak M., Wojtaszyn G., Jurczyszyn M., Fuszara M., Fuszara E., Grzywiński W., Błachowski G., Hejduk J., Jaros R., Kowalski M. 2020. Long-term changes in winter abundance of the barbastelle <i>Barbastella barbastellus</i> in Poland and the climate change – Are current monitoring schemes still reliable for cryophilic bat species? <i>PLoS ONE</i> 15(2): e0227912. <a href="https://doi.org/10.1371/journal.pone.0227912">https://doi.org/10.1371/journal.pone.0227912</a></li> <li>➤ Romanowski J., Lesiński G. 2019. Comparing trophic niches of sympatric raptors in agricultural landscape in central Poland. <i>Polish Journal of Ecology</i> 67: 331-338.</li> <li>➤ Lesiński G., Janus K. 2019. Successful wintering of the noctule <i>Nyctalus noctula</i> on a balcony in Warsaw (central Poland). <i>Ecologia Balkanica</i> 11: 291-294.</li> </ul>

	<p>➤ Ignaczak M., Postawa T., Lesiński G., Gottfried I. 2019. The role of autumnal swarming behaviour and ambient air temperature in the variation of body mass in temperate bat species. <i>Hystrix, the Italian Journal of Mammalogy</i> 30: 65-73.</p>
<p>Experience in work with doctoral students (defended doctoral dissertations, doctoral programmes opened) in chronological order</p>	<p>Mgr inż. Krzysztof Janus „Wpływ drapieżnictwa lęgowego na sukces lęgów i zagęszczenia ptaków na terenach zurbanizowanych” Otwarcie przewodu doktorskiego: rok 2019</p>
<p>Project/grants achievements (from the last 10 years)</p>	<p>None</p>
<p>Topic – research problem – for which the candidate supervisor seeks a doctoral student</p>	<p>Bat ecology. Factors influencing the course of bat hibernation. Predation on bats.</p>
<p><u>Contact details:</u> Faculty/Institute E-mail address Tel.</p>	<p>Institute of Animal Sciences Department of Animal Environment Biology E-mail: <a href="mailto:grzegorz_lesinski@sggw.edu.pl">grzegorz_lesinski@sggw.edu.pl</a> Tel. 606 924 785</p>