

### Candidate supervisor's information summary form

Name and surname, degree, title: Tomasz Mokrzycki PhD, DSc	
Discipline/ disciplines of science	Forestry
Professional development (degrees and titles) in chronological order	PhD – 1988 DSc – 2011
Most important publications/patens over the last 3 years (maximum 10)	<p>Wanat M., <b>Mokrzycki T.</b> 2018. The checklist of the weevils (Coleoptera: Curculionoidea) of Poland revisited. <i>Annales Zoologici</i> 68(1): 1-48.</p> <p>Flaherty L., J. M. G. Gutowski J.M., Hughes C., Mayo P., <b>Mokrzycki T.</b>, Pohl G., Silk P., Van Rooyen K., Sweeny J. 2019. Pheromone-enhanced lure blends and multiple trap heights improve detection of bark and wood-boring beetles potentially moved in solid wood packaging. <i>Journal of Pest Science</i> 92: 309-325</p> <p>Mussayeva B., <b>Mokrzycki T.</b>, Sarsekova D., Osserkhan B. 2019. Influence of the disturbance depth on the number of <i>Pinus sylvestris</i> L. pest species and their abundance in the forests of north-eastern Kazakhstan. <i>Sylvan</i> 163 (12): 1035–1042.</p> <p>Gutowski J.M., Sućko K., Borowski J., Kubisz D., Mazur M.A., Melke A., <b>Mokrzycki T.</b>, Plewa R., Żmihorski M. 2020. Post-fire beetle succession in a biodiversity hotspot: Białowieża Primeval Forest. <i>Forest Ecology and Management</i> 461: 1-9.</p>
Experience in work with doctoral students (defended doctoral dissertations, doctoral programmes opened) in chronological order	<ul style="list-style-type: none"> <li>• foreign promoter of doctoral student from Kazakhstan (2017)</li> <li>• register for the PhD conferment procedure (12.02.2019)</li> <li>• PhD dissertation defense – (09.07.2019)</li> </ul>
Project/grants achievements (from the last 10 years)	
Topic – research problem – for which the candidate supervisor seeks a doctoral student	<ol style="list-style-type: none"> <li>1. Systematics and biology of beetles with particular regard to bark beetles – Scolytine.</li> <li>2. Saproxyllic beetles.</li> <li>3. The importance of chosen insect species in forest ecosystems</li> </ol>
<u>Contact details:</u> Faculty/Institute E-mail address Tel.	<p>Forest Faculty / Institute of Forest Sciences</p> <p>tomasz_mokrzycki@sggw.edu.pl</p> <p>22 593 81 52</p>