Name and surname, degree, title: Prof. dr hab. Jarosław Skłodowski	
Discipline/ disciplines of science	Forestry
Professional development (degrees and titles) in chronological order	<ul> <li>1987 - M.Sc. forestry</li> <li>1995 - Ph.D. of forest science (the title of the dissertation "Development of caracid assemblages in a fertilized and acidified pine plantation).</li> <li>2002 - habilitated doctor (the title of the habilitation thesis "The system of colonization of forest clear-cut area by carabid beetles and the possibility of improving it")</li> </ul>
Most important publications /patens over the last 3 years (maximum 10)	<ul> <li>2012 - Professor of forest sciences</li> <li>Skłodowski J. 2020. Survival of carabids after windthrow of pine forest depends on the presence of broken tree crowns. Scandinavian Journal of Forest Research 2020, Vol. 35, Nos. 1–2, 10–19</li> <li>Skłodowski J. 2020. Two directions of regeneration of post-windthrow pine stands depend on the composition of the undergrowth and the soil environment. Forest Ecology and Management. 461 (2020) 117950.</li> <li>Tamutis V., Skłodowski J. 2020. Litter-dwelling beetles (Insecta: Coleoptera) can survive in clear-cutting during subsequent soil ploughing. Agricultural and Forest Entomology 22: 50-60.</li> <li>Skłodowski J., Bajor P., Trynkos M. 2018. Carabids benefit more from pine stands with added understory or second story of broad-leaved trees favored by climate change than from one-storied pine stands. European Journal of Forest Research 137: 745-757.</li> <li>Sterzyńska M., Skłodowski J. 2018. Divergence of soil microarthropod (Hexapoda: Collembola) recovery patterns during natural regeneration and regeneration by planting of windthrown pine forests. Forest Ecology and Management 429: 414-424.</li> <li>Skłodowski J., Tracz H. 2018. Consequences for millipedes (Myriapod, Dipolopoda) of transforming a primeval forest into amanaged forest - a case study from Bialowieza (Poland). Forest Ecology and Management 409: 593-600.</li> <li>Bajor P., Trynkos M., Skłodowski J. 2018.</li> <li>Śmiertelność fauny na szlakach turystycznych w zaleźności od ich szerokości i położenia. Sylwan 162: 325-332.</li> <li>Skłodowski J. 2017. Manual soil preparation and piles of branches can support ground beetles (Coleoptera, carabidae) better than four different mechanical soil treatments in a clear-cut area of a closed-canopy pine</li> </ul>

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

<ul> <li>(6): 504-511</li> <li>lina Garbalińska: Reaction of ground beetles (Coleoptera: abidae) to the disturbance of pine stands of the Piska Forest hurricane in 2002</li> <li>mał Małmyszko: Structure of ground beetles assemblages biting forest islands of various sizes in the agricultural scape</li> </ul>
n PhD: r Burgiełł: Flying space above roads and surface dividing s as a factor influencing the activity of bats in the forest ronment
1-2014 - Grant of the Ministry of Science and Higher cation / NCN "Monitoring zooindication of regeneration of st ecosystem disturbed by a hurricane in 2002", 2011-2014
ained and conducted grants financed from other sources nts from the General Directorate of State Forests) 2-2014 - Expectations and proposals of various groups of ety regarding nature protection and tourism in the areas of e forests until 2030.
<ul> <li>3-2018 - Zooindication monitoring of regeneration of post- icane stands in the Piska Forest</li> <li>3-2021 - Zooindication monitoring of regeneration of post- icane stands in the Piska Forest - continuation</li> </ul>
peic carabids (or another group of animals) in zooindication cosystem processes and disturbed ecosystems as well as ropopressure impact of outdoor recreation on ecosystems or their cted elements ctioning of forest ecosystems
eneration of disturbed ecosystems Iział Leśny / Instytut Nauk Leśnych slaw_sklodowski@sggw.edu.pl 9 38 164