

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

Name and surname, degree, title: <b>Emilia Janeczko, prof. dr hab.</b>	
Academic discipline/disciplines	Forestry sciences
Professional development (degrees and titles) in chronological order	<p>MSc. 10.07.1998</p> <p>Phd. 15.10.2002</p> <p>Habilitation 06.03.2012</p> <p>Prof. 14.01.2025</p>
Most important publications/ patents in the last 3 years (maximum 10)	<p>Janeczko E. i in., 2024. The Importance of Forest Management in Psychological Restoration: Exploring the Effects of Landscape Change in a Suburban Forest. <i>Land</i>. Online. 2024. Vol. 13, p. 1–13. DOI 10.3390/land13091439</p> <p>Janeczko E i in., 2024. How Did COVID-19 Pandemic Stress Affect Poles' Views on the Role of the Forest. <i>Land</i>. Online. 2024. Vol. 13, p. 1–14. DOI 10.3390/land13050656</p> <p>Janeczko E. i in., 2024. Effect of Exposure to 2D Video of Forest Environment with Natural Forest Sound on Psychological Well-Being of Healthy Young Adults. <i>Forests</i>. Online. 2024. Vol. 15, p. 1–14. DOI 10.3390/f15091549</p> <p>Janeczko E. i in., 2024. Does Forest Contemplation Provide Greater Psychological Benefits than Passive Exposure to the Urban Forest? A Pilot Study. <i>Forests</i>. Online. 2024. Vol. 15, p. 1–18. DOI 10.3390/f15081411</p> <p>Janeczko E. i in., 2023. The Psychological Effects and Benefits of Using Green Spaces in the City: A Field Experiment with Young Polish Adults. <i>Forests</i>. Online. 2023. Vol. 14, p. 1–13. DOI 10.3390/f14030497</p> <p>Janeczko E. i in., 2023. Physical Activity in Forest and Psychological Health Benefits: A Field Experiment with Young Polish Adults. <i>Forests</i>. Online. 2023. Vol. 14, p. 1–13. DOI 10.3390/f14091904</p> <p>Janeczko. E i in., 2023. Sociocultural Profile as a Predictor of Perceived Importance of Forest Ecosystem Services: A Case Study from Poland. <i>Sustainability</i>. Online. 2023. Vol. 15, p. 1–14. DOI 10.3390/su151914154</p>
Experience in work with doctoral students (defended doctoral dissertations, initiated doctoral procedures) in chronological order	<p>doctoral thesis supervisor: Natalii Korcz (07.12.2022)</p> <p>doctoral thesis supervisor: Artur Dawidziuk (23.03.2021)</p> <p>doctoral thesis supervisor: Dorota Kargul-Plewa (23.04.2019)</p>

<p>Achievements in the area of projects/grants (in the last 5 years)</p>	<p>2019-2022. Assessment of the demand for tourist and recreational functions of the forest on the example of RDSF Radom, a project commissioned by the State Forests Od 2014 COST <i>nr FP1304</i>: Towards robust PROjections of European FOrests UNDer climate change (PROFOUND), członek Management Committee 2015-2016 grant Visegrad International Fund „Trails for disabled people in the V4 countries”. No. 11510242</p>
<p>Subject area of the research project for which the candidate student is being recruited</p>	<p>Study of the impact of forest landscape features on human psychophysical development. Physical activity in contact with nature. Forest therapy. The importance of forests in nature-based recreation. Multifunctional development of non-urbanized areas. Problems of development of tourism and recreation in non-urbanized areas. Views of rural residents on the transformation of traditional forms of land use Ecosystem benefits of the forest to society (tourism, recreation, mental health, physical activity). Importance of the forest for public health, physical activity of Poles and forest land use. Public preferences for tourism and recreational use of forest land.</p>
<p><u>Contact details:</u> Institute E-mail address Telephone number</p>	<p>Institute of Forest Sciences Department of Forest Utilization <a href="mailto:emilia_janeczko@sggw.edu.pl">emilia_janeczko@sggw.edu.pl</a> 22-5938134</p>