

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

Name and surname, degree, title:	
Academic discipline/disciplines	Forestry
Professional development (degrees and titles) in chronological order	<p>Master engineer of wood technology (1997)</p> <p>Doctor of forest sciences in field of wood technology (2002)</p> <p>Doctor (habilitation) of forest sciences in field of wood technology (2011)</p>
Most important publications/ patents in the last 3 years (maximum 10)	<p>Borysiuk P., Kozakiewicz P., Krzosek S., 2024: drzewne materiały konstrukcyjne. Wydanie II poprawione i uzupełnione. Wydawnictwo SGGW. Warszawa.</p> <p>Trzciński G. Kozakiewicz P., 2024: Drogi leśne na podbudowie z drewna. Wydanie I. Wydawnictwo SGGW. Warszawa.</p> <p>Kozakiewicz P., W: Współczesny Parkieciarz. Podstawy wiedzy i praktyki zawodowej / Kozakiewicz Paweł (<i>red.</i>), 2023, Poznań, Stowarzyszenie Parkieciarze Polscy, s.147-172, ISBN 978-83-926602-1-7.</p> <p>Róžańska A., Korociński W., Kozakiewicz P., 2023: Holistic methods of assessing the historical wooden structure on the example of the floor of the Polish manor house in Tarnowiec. Sustainability, 2023, vol. 15, nr 14, s.1-18, Numer artykułu:11343. DOI:10.3390/su151411343</p> <p>Kozakiewicz P., Laskowska A., Drożdżek M., Zwadzki J., 2022: Influence of thermal modification in nitrogen atmosphere on selected physical and technological properties of wood of European species with different structural features. Coatings 2022, 12, 1663. https://doi.org/10.3390/coatings12111663</p> <p>Karwat Z., Koczan G., Rębkowski B., Kozakiewicz P., 2022: Comparison beech wood tension strength parallel to grain of cylindrical samples with conical and funnel tapering versus standard rectangular cross section samples. Drewno 2022, Vol. 65, No 209: DOI:10.12841/wood.1644-3985.403.11</p>
Experience in work with doctoral students (defended doctoral dissertations, initiated doctoral procedures) in chronological order	<p>Defended doctoral dissertations</p> <p>1) 16.10.2012 - The influence of the artificial aging on the selected properties of exotic wood - Agnieszka Jankowska</p> <p>2) 14.04.2015 - The influence of cradle on the deformation of panel painting and condition of paint layer - Aleksandra Trochimowicz</p> <p>3) 24.09.2019 - Dimensional stability of wooden floors on mineral base with heating (2019) - Valerjan Romanovski</p> <p>4) 19.01.2021 - Investigation of nonlinear strengths models for bending of wood – Grzegorz Koczan</p>

	<p>5) 07.11.2023- Influence of genetic origin on selected properties of spruce wood from the experimental area in Głuchów – Patrycja Zatoń</p> <p>6) 14.11.2023 - Influence of material and construction solutions and microclimate factors on condition of the wooden post-camp buildings of the State Museum at Majdanek – Wojciech Koryciński</p> <p>Initiated doctoral procedures:</p> <p>1) 01.10.2022 - The technical quality of wood silver fir (<i>Abies alba</i> Mill.) of diverse origin in Rogów forest district – Muhamand Effsal Hadinata</p>
Achievements in the area of projects/grants (in the last 5 years)	<p>1) Project manager "Dendro-Spec" OPUS 22 - LAP/WEAVE, Spectroscopic Methods for Rapid Phenotyping of Trees Reflecting their Ecological Resilience financed by the National Science Center (2022-2026)</p> <p>2) Relics of the medieval wooden structure of the buildings of the castle hill in Lublin - interdisciplinary research and conservation for 2019-2020 (2198/19/FPK/NID) as part of cooperation with the Lublin Museum in Lublin.</p>
Subject area of the research project for which the candidate student is being recruited	Influence of the conditions of various tree species and their origin on the anatomical structure and properties of wood (selected physical and mechanical properties of wood).
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