Candidate supervisor's information summary form

Name and surname, degree, title: Agnieszka Jankowska Ph.D, D.Sc.	
Discipline/ disciplines of science	Forestry
Professional development	2019 - habilitated doctor in the field of forestry in the discipline
(degrees and titles) in	of wood science
chronological order	2012 - PhD in forestry in the wood science discipline
Most important	Jankowska A., Kozakiewicz P., Zbieć M., 2021: The Effects of
publications/patens over the last 3	Slicing Parameters on Surface Quality of European Beech
years (maximum 10)	Wood. Drvna Industrija 72(1): 57-63.
	Jankowska A., Rybak K., Nowacka M., Boruszewski P., 2020: Insight of Weathering Processes Based on Monitoring Surface
	Characteristic of Tropical Wood Species, in: Coatings 10 (9) pp.
	1-15, Article no: 877.
	Kozakiewicz P., Jankowska A. , Mamiński M. [et al.] 2020 : The
	Wood of Scots Pine (Pinus sylvestris L.) from Post-Agricultural
	Lands Has Suitable Properties for the Timber Industry, in:
	Forests 11 (10), pp. 1-10, Article no: 1033.
	Dobrowolska E., Wroniszewska P., Jankowska A., 2020:
	Density distribution in wood of European birch (Betula pendula
	Roth.). Forests 11(4), 445.
	Jankowska A., Andres B., Wójcik A., 2019: Characteristic technical properties of Siberian larch (Larix gmellini (Rupr.)
	Kuzen.) wood. Sylwan 163:47-54.
	Jankowska A., 2018: Assessment of the sorptive properties of
	selected tropical wood species. Drvna industrija 69 (1): 35-42.
	Jankowska A., Boruszewski P., Drożdżek M., Rębkowski B.,
	Kaczmarczyk A., Skowrońska A., 2018 : The Role of Extractives
	and Wood Anatomy in the Wettability and Free Surface Energy
	of Hardwoods. BioResources 13 (2): 3082-3097.
	Jankowska A., Zbieć M., Kozakiewicz P., Koczan G., Oleńska
	S., Beer P., 2018 : The wettability and surface free energy of
	sawn, sliced and sanded European oak wood. MADERAS: Ciencia y Tecnología 20(3): 443 - 454.
	Jankowska A., Andres B., Mastyna B., 2017: Characteristic
	technical properties of Siberian yellow pine (Pinus sibirica Du
	Tour.) wood. Sylwan 161 (9): 756-762.
	Monder M. J., Kozakiewicz P., Jankowska A., 2017: Effect of
	Anatomical Structure of Shoots in Different Flowering Phase on
	Rhizogenesis of Once-blooming Roses. Notulae Botanicae
Experience in month with destart	Horti Agrobotanici Cluj-Napoca 45 (2): 408-416.
Experience in work with doctoral students (defended doctoral	The nature of scientific care: assistant supervisor in doctoral dissertations:
dissertations, doctoral	1. Valerjan Romanovski
programmes opened) in	Period during which the scientific care was provided:
chronological order	2015-2019
, The state of the	Title of doctoral dissertation (defended in 2019): Dimensional
	stabilization of wooden floors on a mineral base with heating

	2.Bartłomiej Rębkowski Period during which the academic care was provided: since 2015 (opened program) Title of doctoral dissertation: Interaction of selected physical environmental factors in the degradation process of aspen wood (Populus tremula L.)
Project/grants achievements (from the last 10 years)	 "Innovative furniture production technology supported by the digital printing process", 2018, National Center for Research and Development (research and implementation project under the WoodlNN sector program); function: performer. "Production of innovative furniture based on modern chipboard", 2017-2018, National Center for Research and Development (research and implementation project under the WoodlNN sector program); function: performer. "Increasing the efficiency of using wood raw material in production processes in industry" - 2016-2018 Project cofinanced by the National Center for Research and Development as part of the Strategic Scientific Research and Development Program "Environment, Agriculture and Forestry" - BIOSTRATEG 2; function: performer. "Innovative composite materials from renewable lignocellulosic biomass in the short cycle, increasing the competitiveness of the wood industry" - 2014-2018 Project No. 406 / L-4/2013 financed by the National Center for Research and Development, LIDER program; function: performer.
Topic – research problem – for which the candidate supervisor seeks a doctoral student	Analysis of the relation between wood structure and its properties
Contact details: Faulty/Institute E-mail address Tel.	Institute of Wood Sciences and Furniture (Warsaw University of Life Sciences) agnieszka jankowska@sggw.edu.pl +48 22 5938634