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

Name and surname, degree, title:	Beata Joanna Gawryszewska PhD DSc Eng.
Scientific discipline/ disciplines	Technical sciences Environmental engineering, mining and energy Social sciences: Sociology
Professional development (degrees and titles) in chronological order	1996 – MSc Eng., PhD. – 2001, DSc - 2014
Most important publications/ patents in the last 3 years (maximum 10)	Gawryszewska, B. J., Łepkowski, M., Pietrych, Ł., Wilczyńska, A., & Archiciński, P. (2024). The Structure of Beauty: Informal Green Spaces in Their Users' Eyes. Sustainability, 16(4), 1619.
	Gawryszewska, B. J., Myszka, I., Banaszek, M., & Schwerk, A. (2023). Periurban Streetscape—Vernacular Front Gardens and Their Potential to Provide Ecosystem Services: A Case Study of Warsaw, Poland. Sustainability, 15(3), 2450.
	Sikorski, P., Gawryszewska, B., Sikorska, D., Chormański, J., Schwerk, A., Jojczyk, A., & Łaszkiewicz, E. (2021). The value of doing nothing–How informal green spaces can provide comparable ecosystem services to cultivated urban parks. Ecosystem Services, 50, 101339.
	Maksymiuk, G., Pallares-Barbera, M., Arvanitidis, P., & Gawryszewska, B. J. (2021). Thinking Deep. Acting on Top. Underground Built Heritage and Its Fringe as a Community Catalyst for Local Sustainable Development: Exploratory Cases from Poland and Greece. Sustainability, 13(24), 14031.
	Lakićević, M. D., Reynolds, K. M., & Gawryszewska, B. J. (2021). An integrated application of AHP and PROMETHEE in decision making for landscape management. Austrian Journal of Forest Science. 138 (3): 167-182., 138(3), 137-182.
Experience in work with doctoral	Ryszard Nejman PhD [2021]
students (defended doctoral dissertations, initiated doctoral programmes/procedures) in chronological order	Anna Wilczynska PhD [2022] Maciej Łepkowski PhD [2022]
Project/grants achievements (in the last 10 years)	U-GARDEN: Promoting capacity building and knowledge for the extension of urban gardens in European cities. (2021/03/Y/HS4/00201); JPI Urban Europe EN-UTC Call 2021 "Urban

	Transformation Capacities" - SGGW task leader in a consortium of 10 international entities
	Grant Opus-18 Ocena stanu i znaczenia zielonej infrastruktury jako przyrodniczego i społecznego zasobu małych i średnich miast w Polsce – SGGW task leader in a consortium of 4 Polish entities
	GREENME Advancing GReenCare in Europe: an integrated multi- scalar approach for the Expansion of Nature-based therapies to improve Mental Health Equity HORIZON-CL6-2022-COMMUNITIES- 02-02— Researcher, Gender Equality Officer
	Gawryszewska B.J., Herman K., Łepkowski M., Cziszewska M., Nejman R., 2017-2019 - "Inventory and valorisation of selected degraded and polluted areas in Warsaw - natural and social potential of wastelands", co-financed under the Operational Programme Infrastructure and Environment 2014-2020, commissioned by the Greenery Board of the City of Warsaw - project manager
	Beata J. Gawryszewska, Maja Skibińska, Anna Wilczyńska, Izabela Myszka-Stąpór, Jan Rylke (2017) Concept for the revalorisation of the garden of the Benedictine Abbey of Tyniec, commissioned by the Abbot of Tyniec and approved by the Municipal Conservator of Monuments in Kraków.
Topic – research problem – for which the candidate supervisor seeks a doctoral student	Landscape architecture: issues of inhabited spaces and topics in the shaping, animation and revitalisation of social, private and public spaces in participatory democracy. Anthropology of urban spaces. Semantics of wastelands and informally used areas, domestic gardens and other vernacularly shaped spaces, social foundations of space management. Revitalisation of urban areas.
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