

Candidate supervisor's information summary form

Agata Cieszewska, PhD in Earth Sciences, Habilitation in Architecture and Urban Planning	
Discipline/ disciplines of science	Environmental engineering, mining and energy Architecture and urban planning
Professional development (degrees and titles) in chronological order	MSc of geography, physical geography, geoecology (1991), PhD in Earth Sciences (2002), Postdoctoral degree in Architecture and Town Planning (2020)
Most important publications/patens over the last 3 years (maximum 10)	<ol style="list-style-type: none"> 1. Waldykowski P., Adamczyk J., Cieszewska A., 2020, Relief as an important factor in determining priority landscapes: a case study on Polish landscape parks (w:) <i>Miscellanea Geographica</i>, Volume 24: Issue 1 DOI: 10.2478/mgrsd2020-0003 2. Cieszewska A., Wasilewski M., Giedych R., Waldykowski P., 2018, Priority landscapes in Brudzeń Landscape Park conservation plan [w:] <i>Annals of Warsaw University of Life Sciences – SGGW Land Reclamation</i> No 50 (4), s. 339–352, 3. Cieszewska A., Szulczewska B. 2015. Warsaw - Challenges for Urban Agriculture [in:] Lohrberg F., Lička L., Timpe A., (red.) <i>Urban Agriculture Europe</i>, Jovis Verlag GmbH. s. 71-77, 4. Timpe A., Cieszewska A., Supuka J., Tóth A., 2015. Urban Agriculture Goes Green Infrastructure [in:] Lohrberg F., Lička L., Timpe A., (ed.) <i>Urban Agriculture Europe</i>, Jovis Verlag GmbH. s. 126-137, 5. Cieszewska A., Adamczyk J., 2014, Problems of mapping provisioning and recreation ecosystem services in metropolitan areas, [w:] <i>Ekonomia i Środowisko</i> nr 4 (51) 2014, s.161-172, 6. Cieszewska A., Drexler D., Kalincsák P, Belova O., Prochazka J., 2010, Eastern Region [in:] Pröbstl U., Wirth, V., Elands, B.H.M., Bell, S., <i>Management of Recreation and Nature Base Tourism in European Forest</i>, (ed.), Springer, s. 115-141, 7. Bell S., Cieszewska A., Castro J., 2009, Strategic Planning of Forest Recreation and Nature Tourism [in:] Bell S., Simpson M., Tyrvaiven L., Sjevanen T., Pröbstl U., <i>European Forest Recreation and Tourism</i>, (ed.) Taylor & Francis, Inc. s. 151-176,
Experience in work with doctoral students (defended doctoral dissertations, doctoral programmes opened) in chronological order	<ul style="list-style-type: none"> • 2021-2025 - Promoter of the implementation doctorate entitled: "Methodology of environmental assessment of tourist carrying capacity with modern technologies use, as an instrument for implementing a protection plan the Karkonosze National Park case study"
Project/grants achievements (from the last 10 years)	<ol style="list-style-type: none"> 1. Co-Adapt, Communities for Climate Change Action, 2021-2024, Grant the 3rd edition of the EEA and Norway Grants, NOR / IdeaLab / Co-Adapt / 0002 / 2020-00, EUR 1,700,000 – Project Promoter 2. Assessment of the condition and importance of green infrastructure as a natural and social resource of small and medium-sized cities in Poland, 2020-2023, Grant NCN Opus-18 3. Strategy for the development of bicycle tourism products in the Mazowieckie Voivodeship, 2014 -2015, Grant of the Ministry of Tourism

	<p>- a project implemented in cooperation with MROT (Mazowiecka Regional Tourist Organization) [2014.0097 / 0118 / U / DOT / DT], (report available: http://www.mrot.pl/projekty/strategia-rozarań-produktow-turystyka-rowerowej-w-województwo-mazowieckiego),</p> <p>4. Greenbelts and related planning instruments - the challenge to protect suburban landscape, 2014, Grant Fulbright Senior Research Award, realization: University of Texas in Austin 01-04 / 2014,</p> <p>5. Spatial and functional models of green rings in shaping metropolitan areas, 2011-2013, NCN own grant N 305 175240 contract number 1752 / B / P01 / 2011/40,</p>
<p>Topic – research problem – for which the candidate supervisor seeks a doctoral student</p>	<ul style="list-style-type: none"> • comprehensive natural conditions in spatial planning, • adaptation to climate change solutions from local to the regional scale, • structure-function-changes of the environment (including green infrastructure) with emphasis on metropolitan areas (transition zone between the city and the open landscape), • the urban natural system - structure - functioning - transitions, • the tourist and recreational functions development in naturally valuable areas, • The European Green Deal and its role in the environmental management
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