

Name of the advisor: Marek Wysocki**Academic title: PhD. D.Sc Architect**Orcid ID number: <https://orcid.org/0000-...>**Department of Technical Fundamentals of Architecture Design****Faculty of Architecture****Gdańsk University of Technology****Phone: 583471413****E-mail: marek.wysocki@pg.edu.pl****Personal web page: <https://mostwiedzy.pl/pl/marek-wysocki,11026-1>****Disciplineⁱ architecture and urbanism****Bibliometric indicators**

1.	Number of journal publications in WoS/ Scopus	(Please fill in here)
2.	Citations (WoS/Scopus) excluding self-citations	...(WoS)/... Scopus
3.	Hirsch index (WoS/Scopus)	...(WoS)/... Scopus
4.	Hirsch index in Google Scholar	(Please fill in here)
5.	Citations in Google Scholar	(Please fill in here)

1. The number of PhD students who have graduated under your supervision: ----
2. The number of PhD students currently supervised: 2
3. Are you currently accepting new PhD students:
 - a. Polish Yes
 - b. Foreign No

Research interests or topics offered for PhD research (no more than 2000 characters)ⁱⁱ

Scientific specialization: universal design, design for all, urban development and urban regeneration. His scientific interests involve urban development and redevelopment processes in the context of the sustainable development paradigm and universal design, with a special focus on:

- shaping the public spaces in the contemporary cities;
- theming public spaces and urban structures;
- shaping the contemporary urban development doctrine;
- integrative spaces of recreation in the structure of cities;
- perception in urban space, taking into account the needs of people with disabilities;
- the development of age-friendly cities;
- adaptability of residential spaces, including the idea of universal design;
- inclusive design as an idea of the contemporary design process;
- availability in historic buildings;
- parameterization of accessibility in architectural design processes,

PhD Advisor form

Funding or special equipment needed to carry out a PhD projectⁱⁱⁱ:

1. Is funding available for experimental work: Not applicable
2. Is the equipment needed to complete a PhD project available in your lab/department: Yes

Most recent publications in WoS/SCOPUS journal – no more than 5 published after 1.01.2017

No	Authors/title/journal	Journal IF/Quartile – for WoS and SNIP/CiteScore for SCOPUS	Publication year
1.	Wysocki M. Creating a Friendly City for All, [in:] Solarek K(ed.) Accessible City as One of the Challenges for Integrated Planning	(Please fill in here)	2017
2.	(Please fill in here)	(Please fill in here)	(fill in)
3.	(Please fill in here)	(Please fill in here)	(fill in)
4.	(Please fill in here)	(Please fill in here)	(fill in)
5.	(Please fill in here)	(Please fill in here)	(fill in)

Most recent externally funded projects you were involved in – no more than 3

No	Project title, the name of the Princ. Investigator (PI) and the institution the project was carried out	Year awarded	Role in the project
1.	Accessibility standards for health care. Ministry of Health	2019	co-PI
2.	Accessibility Standards for the city of Poznań, the City of Poznań Commune	2017	PI
3.	Expertise on the availability of rail passenger service facilities with disabilities and limited mobility, the Office of Rail Transport	2016	co-PI

Additional relevant information – (no more than 1600 characters)^{iv}

Director of the Universal Design Center, the first Polish research and development center performing the objectives of implementing the concept of universal design in the design of the physical environment, products and services. An expert in the design of the space available for the disabled and the elderly. Author of numerous publications on topics of design for all and sustainable development. Auditor of accessibility of facilities and public spaces. He is the first in Poland "Access Officer", appointed to this position in 2014 by the local government of the City of Gdynia. The creator of the educational program "Designing Common Space" since 2004 at the Faculty of Architecture at the Gdansk University of Technology and the Pomorskie voivodship cities. Author of standards for accessibility of public spaces for cities Gdansk (2012), Gdynia (2013), Konin (2017), Poznań (2018). Member of: the Commission of Experts for matters of persons with disabilities and Social Council by the Ombudsman, the Accesibility Council at the Ministry of Investment and Development. Collaborator of many NGOs working for persons with disabilities. Consistent supporter of the introduction of the provisions of the UN Convention on the Rights of Persons with disabilities into the Polish legal system. He received the awards: Gdynia without barriers (2013), Ombudsman for them. Maciej Lis PhD (2017). President of the Republic of Poland "Leader of Accessibility" (2018).

ⁱ You may select up to two disciplines out of 12 disciplines represented in the Doctoral School

ⁱⁱ Observe the limit of not more than 300 words

ⁱⁱⁱ Leave only one answer

^{iv} Add any other relevant information eg. awards for PHD students whom you supervised (no more than 200 words)