

Prospective supervisor's form

Name of the supervisor: Joanna Wolszczak-Derlacz

Academic title: GUT Professor

Orcid ID number: <https://orcid.org/0000-0002-3392-5267>

Gdańsk University of Technology Faculty of Management and Economics

Department of Economics

Phone: +48 583486004

E-mail: jwo@zie.pg.gda.pl

Personal web page: <https://pg.edu.pl/jwo>

Discipline: economics and finance [EiF] none

Optional

Key words (obligatory four key words describing research interests / expertise):

international economics

global value chains

efficiency and productivity

convergence

Bibliometric indicators

1. Number of journal publications in WoS/ Scopus 16/16

2. Citations excluding self-citations WoS 142 Scopus 171

3. Hirsch index WoS 5 Scopus 6

1. The number of PhD students who have graduated under your supervision: 0

2. The number of PhD students currently supervised:

a. within the current doctoral school 1

b. within doctoral studies (previous system) 1

3. Are you currently accepting new PhD students:

a. Polish Yes/No Yes

b. Foreign Yes/No Yes

Prospective supervisor's form

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

- international economics;
- economic growth: theory and applications; determinants and consequences;
- analysis of real and nominal convergence;
- the impact of international trade, outsourcing and production fragmentation on the labour markets;
- theory and empirics of wage and price determinants; gender wage gap
- research on firms' reaction to involvement in global production fragmentation;
- economics of education;
- scientometrics and bibliometrics analysis;
- empirical analysis of the efficiency and productivity of public sector institutions: e.g. higher education institutions;
- any other researchable PhD topics, motivated, brilliant students with strong analytical skills highly encouraged, future Nobel prize laureates more than welcome !
- check my web page: <https://zie.pg.edu.pl/jwo> to see the details of my research curriculum.

Funding or special equipment needed to carry out a PhD project ⁱⁱⁱ:

1. Is funding available for experimental work: *Yes/No/not needed*

2. Is the equipment needed to complete a PhD project
available in your lab/department: *Yes/No/not needed*

Most important publications – no more than 5 published after 1.01.2018

No	Authors/title/journal	Number of points according to the current list of the Ministry of Science and Higher Education	Publication year
1.	Parteka A., Wolszczak-Derlacz J. Global Value Chains and Wages: Multi-Country Evidence from Linked Worker-Industry Data, <i>Open Economies Review</i> , Vol 30 (3): 505 -539 .	70	2019
2.	Wolszczak-Derlacz J. Assessment of TFP in European and American higher education institutions – application of Malmquist indices, <i>Technological and Economic Development of Economy</i> , Vol. 24 (2): 467-488	140	2018

Prospective supervisor's form

3.			
4.			
5.			

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

No	Project title, the name of the Principal Investigator (PI) and the institution the project was carried out	Years	Role in the project ^{iv}
1.	"Assessing the role of administrative staff in the (in)efficiency of higher education institutions – with the application of robust non-parametric methods" - The Polish National Agency for Academic Exchange, The Bekker programme realised at the University of Rome "Sapienza"	2019/2020	PI
2.	"Effects of global production networks on employment, earnings and factor allocation in the presence of workers, firms and tasks heterogeneity", OPUS, NCN	2016/2020	PI
3.	"Real and nominal convergence in the EU" Jean Monnet Chair in Economic, Education, Audiovisual and Culture Executive Agency (EACEA)	2016/2019	PI

Prospective supervisor's form

Additional relevant information – (no more than 1600 characters)^v



- 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 2000 characters
- ⁱⁱⁱ Leave only one answer
- ^{iv} Select the role in the project: PI stands for principal investigator (refers to the holder of an independent grant and the lead researcher for the grant project), Co-I for co-investigator (Co-I assists the principal investigator in the management and leadership of the research project), R for researcher
- ^v Add any other relevant information e.g. awards for PhD students whom you supervised (no more than 1600 characters)