Name of the supervisor: Dariusz Witt	
Academic title: Professor	
Orcid ID number: https://orcid.org/0000-	5-7416
Faculty of	Chemistry
Gdańsk University of Technology Department of	Organic Chemistry
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L-mai	
Personal web page: https://pg.edu.pl/ https://chem.pg.ed	u.pl/kcho/
Discipline <sup>i</sup> chemical sciences [NCh]	none
Key words (obligatory four key words describing research in	Optional nterests / expertise):
# organic synthesis	
# disulfides	
# phosphorodithioic acid	
# thiosulfonates	
Bibliometric indicators	
<ol> <li>Number of journal publications in WoS/ Scopus 47/4</li> </ol>	7
2. Citations excluding self-citations	WoS 718 Scopus 718
3. Hirsch index	WoS 16 Scopus 16
The number of PhD students who have graduated under	er your supervision: 3
2. The number of PhD students currently supervised:	
a. within the current doctoral school	0
b. within doctoral studies (previous system)	1
3. Are you currently accepting new PhD students:	
a. Polish <i>Yes/No</i> Yes	
b. Foreign <i>Yes/No</i> Yes	

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

My general research interests comprise organic chemistry at the interface to mol nanotechnology. I am also interested in the technology transfer from University to research result to manufacture the commercial products. Special scientific focus organic synthetic methodologies based on organophosphorus reagents to produce the commercial products.	o Industry by implementation of scientific is placed on the various aspects of				
Funding or special equipment needed to carry out a PhD project iii:					
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 Yes					
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				
Musiejuk, M.; Doroszuk, J.; Witt, D. "Convenient and efficient synthesis of functionalized unsymmetrical Z-alkenyl disulfanes", RSC Adv., 2018, 8, 9718–9722	2018				
Doroszuk, J.;Musiejuk, M.; Ponikiewski, Ł.; Witt, D. "Convenient and Efficient Diastereoselective Preparation of Functionalized Z-Alkenyl Sulfides", Eur. J. Org. Chem. 2018, 6333–6337	70 2018				

3.	Musiejuk, M.; Doroszuk, J.; Jędrzejewski, B.; Nieto, G. O.; Navarro, M. M.; Witt, D. "Diastereoselective synthesis of Z-alkenyl disulfides from α-thiophosphorylated ketones and thiosulfonates", Adv. Synth. Catal. 2020, 362, 618-626	140		2020
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 processing out	oject was	Years	Role in the project iv
1.	Development of a novel and versatile synthesis of functionalized unsymmetrical alkynyl sulfanes and their application for a first total synthesis of Ajoene. – funded by NCN OPUS 10 (2015/19/B/ST5/03359). Gdansk University of Technology, Faculty of Chemistry		PI	
2.	Derivatives of neopentylideneophosphorodithioic acid as starting material preparation of trisulfides – funded by NCN (N N204 208440).Gdansk Univ Technology, Faculty of Chemistry		2011-2013	PI
3.	The synthesis of unsymmetrical disulfides based on the organophosphorusulfenyl bromides - funded by NCN (N N204 451133). Gdansk University Technology, Faculty of Chemistry		2008-2010	PI

Additional relevant information	(no more than 1600 characters) <sup>v</sup>

<sup>&</sup>lt;sup>1</sup> 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

<sup>&</sup>lt;sup>iv</sup> 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

<sup>&</sup>lt;sup>v</sup> Add any other relevant information e.g. awards for PhD students whom you supervised (no more than 1600 characters)