

PROFILE FOR INSTITUTE WEBSITE

Current photo in graphic file e.g. 2024, 2023.			
Name and surname, Title	Kamil Wysocki, MSc		
Position	research assistant		
Hirsch Index and Number of citations (according to Scopus) on the day of completing the form	Hirsch Index = 3 Number of citations = 37		
Research areas (in points, min. 200 characters, max. 500 characters)	– Research on the use of compounds from the group of natural polyphenols to prevent lifestyle diseases. – Development of research methods using gas and liquid chromatography (GC-MS, HPLC)		
Total number of completed research projects; currently implemented research projects (title and number) and selected max. 3 completed projects (title and number) from the newest ones, i.e. 2024, 2023, 2022...	– –		
Total number of publications; ORCID (number and hyperlink to the profile); SCOPUS (number and hyperlink to the profile); indicate selected publications (max. 5)	– Total number of publications = 5 – ORCID: number: 0000-0001-9479-3985; link: https://orcid.org/0000-0001-9479-3985 – SCOPUS: number: 57980399900; link: https://www.scopus.com/authid/detail.uri?authorId=57980399900 – selected publications:		

	Kuśmierz, B., Wysocki, K., Chotkowski, M., Mojzych, I., & Mazur, M. (2022). Preparation of Surface-Supported Polylactide Spherical-Cap Particles. Langmuir, 38(48), 14596-14606. Wysocki, K., Koszarska, M., Bartel, I., Ksepka, N., Tomasik, C., Słomko, W., ... & Wiciński, M. (2023). Investigation of thrombogenic risk factors in young adult male sportsmen. Animal Science Papers and Reports, 41(4), 377-392. Yeung, A. W. K., Ksepka, N., Matin, M., Wang, D., Souto, E. B., Stoyanov, J., ... & Atanasov, A. G. (2023). Dietary factors in nonalcoholic fatty liver disease: impacts on human and animal health-a review. Animal Science Papers and Reports, 41(3), 179-194.
Total number of patents; selected patents (max. 2) and a hyperlink to personal patent achievements (UP RP), on the day of completing the form	– Total number of patents = 1 https://ewyszukiwarka.pue.uprp.gov.pl/search/pwp-details/P.441625
Selected scientific achievements from the newest, i.e. 2023, 2022, 2021... (in points, min. 800 characters, max. 1000 characters)	–
Number and list of defended PhD students from the latest, i.e. 2024, 2023, 2022...	–
Organizational activities, dissemination of knowledge and others (in points, min. 300 characters, max. 1000 characters)	–