

Candidate supervisor's information summary form

Name and surname, degree, title: dr hab. Dawid Olewnicki	
Discipline/ disciplines of science	Agriculture and horticulture, Economics and Finance
Professional development (degrees and titles) in chronological order	2022 - Postdoctoral degree (habilitation) in the field of Economics and Finance 2011 -PhD in agricultural sciences 2007 -MSc degree
Most important publications/patens over the last 3 years (maximum 10)	<p>1. STANGIERSKA D, KOWALCZUK I, WIDERA K, OLEWNICKI D, LATOCHA P. 2022. Innovation as a factor increasing fruit consumption: the case of Poland. <i>Nutrients</i>. 2022;14(6):1-17.</p> <p>2.KOWALCZYK K., OLEWNICKI D., MIGROS M., GAJC-WOLSKA J.2020. Comparison of Selected Costs in Greenhouse Cucumber Production with LED and HPS Supplemental Assimilation Lighting. <i>Agronomy</i> 10(9), 1342.</p> <p>3.POŻOGA M., OLEWNICKI D., JABŁOŃSKA L. 2019. In Vitro Propagation Protocols and Variable Cost Comparison in Commercial Production for <i>Paulownia tomentosa</i> × <i>Paulownia fortunei</i> Hybrid as a Renewable Energy Source. <i>Applied Sciences</i>, 9(11), 2272.</p> <p>4.OLEWNICKI D., 2019. Ekonomiczno-społeczne uwarunkowania oraz perspektywy rozwoju szkółkarstwa roślin ozdobnych. Wydawnictwo SGGW, (peer-reviewed monograph, 199 pages).</p> <p>5.WRÓBLEWSKA W., OLEWNICKI D., PAWLAK J., 2018. The purchasing behaviour and attitudes of students and retirees towards fruit and vegetables as convenience food. 21st International Scientific Conference “Enterprise and Competitive Environment”, March 22–23, 2018. Mendel University in Brno, Czech Republic. Conference proceedings: 717-726.</p> <p>6.OLEWNICKI D. 2018. Uprawa winorośli w Polsce w świetle danych statystycznych. <i>Roczniki Naukowe Stowarzyszenia Ekonomistów Rolnictwa i Agrobiznesu</i> 20(5): 138-145.</p> <p>7.OLEWNICKI D., IWAŃSKA M., LAUDAŃSKI Z., 2018. Economic conditions affecting fruit consumption in Poland: evidence from a country with two economic systems in 1965–2014. <i>Journal of Agribusiness and Rural Development</i> 49(3): 321-331.</p> <p>8.OLEWNICKI D., JABŁOŃSKA L., WRÓBLEWSKA W.,GUZOWSKA E. 2016. Selected aspects of ethnocentric behaviour of vegetable consumers in Warsaw. <i>Journal of Agribusiness and Rural Development</i> 3(41): 355-364.</p>

<p>Experience in work with doctoral students (defended doctoral dissertations, doctoral programmes opened) in chronological order</p>	<p>1. Wioleta Sobczak - auxiliary supervisor in 2016-2017. The title of the doctoral thesis: "Spatial integration of wholesale fruit and vegetable markets in Poland". PhD thesis defended in 2017 at the Faculty of Economic Sciences, Warsaw University of Life Sciences.</p> <p>2. Kinga Cichocka - from 2019 auxiliary supervisor. The title of the doctoral thesis: "The status and development prospects for the production of cut flowers and potted plants in Poland in a comparative analysis with the Dutch sector." PhD thesis (currently under review).</p> <p>3. Mariusz Pożoga – from 2018, academic supervisor of the doctoral thesis: "Assessment of the economic efficiency of propagation of ornamental nursery plants using traditional methods and in vitro methods".</p> <p>4. Daria Maciejewska - from 2020 the auxiliary supervisor of the doctoral thesis: "Selected conditions for the development of viticulture and wine production in central Poland.</p>
<p>Project/grants achievements (from the last 10 years)</p>	<p>1. "Smart plants in the workplace and their impact on work efficiency and stress reduction". Scientific project in 2019-2020 from Visegrad funds in cooperation with the Slovak University of Agriculture in Nitra, as well as the Czech University of Life Sciences and Szent István University in Hungary (V4 ID: 21910216) - contractor in the project.</p> <p>2. "The final appearance of the product, which is MiniKiwi fruit." The project is financed by the Ministry of Science and Higher Education under the agreement with SGGW MNISW / 2017 / DIR / 36 / II +. Participant of the research team in 2017-2018.</p> <p>3. "Economic conditions of ornamental nursery in Poland". The project is implemented jointly with the Polish Nurserymen Association. Performed as part of the statutory research of the Faculty of Horticulture, Biotechnology and Landscape Architecture. Project manager in 2016-2017.</p>
<p>Topic – research problem – for which the candidate supervisor seeks a doctoral student</p>	<p>Macro and microeconomic problems of horticulture, mainly in the ornamental plants sector and wine production</p>
<p><u>Contact details:</u> Faculty/Institute E-mail address Tel.</p>	<p>Warsaw University of Life Sciences – SGGW Institute of Horticultural Sciences Department of Pomology and Horticultural Economics dawid_olewnicki@sggw.edu.pl tel. (22) 593 20 20</p>