

Candidate supervisor's information summary form

maximum 2 pages – it should be a summary of most important achievements

Name and surname, degree, title: Dr hab. (doc) Joanna Trafialek, prof. WULS	
Discipline / disciplines of science	Technology of food and nutrition
Professional development (degrees and titles) in chronological order	Habilitated doctor of agricultural sciences, 13 th July, 2017 Doktor of agricultural science, 19 th March, 2008
Most important publications / patents over the last 3 years (maximum 10)	<ol style="list-style-type: none"> 1. Kolanowski W. Trafialek. J. 2021. Eating behaviour of homeless people aged 35–40 in Warsaw. Food Control 119, 107477. 2. Trafialek J., Domańska A., Kolanowski W. 2019. Analysis of food safety compliance in Warsaw nurseries. Food Control, 96, 421-431. 3. Kolanowski W., Trafialek J. Drosinos E.H., Tzamalís P. Polish and Greek young adults' experience of low quality meals when eating out. Food Control, 109, 106901. 4. Trafialek J. Czarniecka-Skubina E., Kulaitienė J., Vaitkevičienė N. 2020, Restaurant's Multidimensional Evaluation Concerning Food Quality, Service, and Sustainable Practices: A Cross-National Case Study of Poland and Lithuania. Sustainability 2020, 12, 234. 5. Trafialek J., Drosinos E. H., Laskowski W., Jakubowska-Gawlik J., Tzamalís P., Leksawasdi N., Surawang S., Kolanowski W. 2018. Street food vendors' hygienic practices in some Asian and EU countries - A survey. Food Control 85 (2018) 212-222. 6. Grammenos A., Paramithiotis S., Drosinos E., Trafialek J. 2021. Labeling accuracy and detection of DNA sequences originating from GMOs in meat products commercially available in Greece. LWT - Food Science and Technology 137 (2021) 110420. 7. Tomaszewska, M. Trafialek, J., Suebpongsang P., Kolanowski W. 2018. Food hygiene knowledge and practice of consumers in Poland and in Thailand - A survey. Food Control, 2018, 85, 76-84.
Experience in work with doctoral students (defended doctoral dissertations, doctoral programmes opened) in chronological order	An open doctoral dissertation entitled "Optimizing the management of suppliers of raw materials and materials for contact with food in meat companies".

<p>Project/grants achievements (from the last 10 years)</p>	<ol style="list-style-type: none"> 1. International project coordinator . SAFE-ORGfood "Transnational quality education for organic food safety", Project No. 2020-1-PL01-KA203-081809, Erasmus + Strategic Partnerships (2020 - 2022). 2. International project leader. "Food hygiene and dietary habits in Poland and Turkey". Project under a bilateral agreement between Aydin Adnan Menderes University and SGGW (2018-2019). 3. International project leader. "Street food vendor's hygienic practices in some Asian and EU countries". The project is implemented as part of the Erasmus + mobility and the Rector's Own Scholarship Fund of the Warsaw University of Life Sciences (2016-2018). 4. National project leader. "Diagnosis of the food system of the capital city of Warsaw", Competition project financed by the City Hall of the Capital City of Warsaw (KZL 506-01-780500-R00490-99). 5. Contractor. "Lactotechnology as a response to the special nutritional needs of premature babies. Competition project of the Women's Milk Bank Foundation, UNIPRESS Institute of High Pressure, Warsaw University of Life Sciences, Medical University of Warsaw, SOS Food Bank. Project financed by the National Center for Research and Development No. / IS-1/031 / NCBiR / 2014.
<p>Topic – research problem – for which the candidate supervisor seeks a doctoral student</p>	<ol style="list-style-type: none"> 1. Assessment of risk and opportunities in food plants with implemented requirements for compliance with ISO 9001. 2. Ensuring food safety and quality management among organic food producers. 3. Assessment of the implementation of voluntary food norms and standards for the safety of food products. 4. Assessment of ensuring food safety in the agricultural retail trade of producers of organic and conventional products. 5. Assessment of the environmental approach of food producers in terms of quality management systems. 6. Assessment of the effectiveness of management of foreign bodies in quality management systems.
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