

PhD student- Viscu Irina

1. Date and place of birth: 13.11.1990, Cahul, Republic of Moldova

2. Relevant studies for the project:

Institution	Cahul State University “Bogdan Petriceicu Hasdeu”, Republic of Moldova	Cahul State University “Bogdan Petriceicu Hasdeu”, Republic of Moldova	Cahul State University “Bogdan Petriceicu Hasdeu”, Republic of Moldova	Ion CREANGĂ State Pedagogical University, Chisinau
Period	2009-2012	2013-2015	2016-2018	2017–present
Degrees	Bachelor’s Degree in Exact Sciences, Computer Science	Master’s Degree in Economic Sciences	Master’s Degree in Educational Sciences	Doctoral Studies

3. Place of work and function: State University “Bogdan Petriceicu Hasdeu”, Cahul, Republic of Moldova, Department of Engineering and Applied Sciences, University Assistant.

4. Research interests and activities relevant to the project

Subproject “Studies for the Integration of Information Technologies in the Management Processes of Enterprises in the Food Industry for Their Sustainable Development” within the Institutional Research Program of the State University “Bogdan Petriceicu Hasdeu” from Cahul for the years 2024–2027.

5. Publications: 22 scientific articles/communications, 1 scientific article indexed, 9 citations, Hirsch Index $h = 2$ (Google Scholar).

6. Relevant published papers selected for project activities

- Şchiopu, I.; Rumeus, I.; Balcănuță, N.; Popovici, I.; Vişcu, I. The tendency of enterprises in the food industry of the Republic of Moldova regarding the digitalization of managerial processes and the degree of application of information technologies in their activities. In the proceedings of the International Conference “Sustainable Socio-Economic Development of Euroregions and Cross-Border Areas”, VOLUME XLVIII, ISSN 2971-8740, ISSN–L 2971–8740, Presa Universitară Clujeană, 2025. <https://editura.ubbcluj.ro/index.php/puc/catalog/view/3910/24700/6310>

7. Participation in Relevant Scientific Events

- Rumeus, I.; Popovici, I.; Vişcu, I.; Balcănuță, N.; Şchiopu, I. Opportunities of the use of informational systems for monitoring and managing quality parameters in the bread manufacturing process. International Scientific Conference “Interdisciplinarity and Cooperation in Cross-Border Research” (ICCR), November 18–19, 2024.
- Popovici, I.; Vişcu, I.; Rumeus, I.; Balcănuță, N.; Şchiopu, I. Opportunities of the use of information technologies for orders of food products, customized with special messages for consumers. International Scientific Conference “Interdisciplinarity and Cooperation in Cross-Border Research” (ICCR), November 18–19, 2024.
- Şchiopu, I.; Rumeus, I.; Popovici, I.; Vişcu, I.; Balcănuță, N. The difficulties of management processes in enterprises in the bakery industry and the prospects for their sustainable development through the integration of information technologies (case study based on Savit Sim S.R.L. and Cahulpan S.A.). International Scientific Conference “Interdisciplinarity and Cooperation in Cross-Border Research” (ICCR), November 18–19, 2024.
- Rumeus, I.; Şchiopu, I.; Popovici, I.; Vişcu, I.; Balcănuță, N. Studies for the integration of information technologies in the management processes of enterprises in the food industry for their sustainable development. Innovation: A Factor of Socio-Economic Development, 2024, Cahul, Republic of Moldova. ISBN 978-9975-88-128-9. https://ibn.idsi.md/sites/default/files/imag_file/16-17_87.pdf
- Rumeus, I.; Popovici, I.; Vişcu, I.; Cîrcelan, O.; Şchiopu, I. Use of information technologies for the management of quality control data in the manufacturing process of bakery products. International

Agricultural, Biological and Life Sciences Conference (AGBIOL 2025), September 7–10, 2025, Istanbul, Turkey.

- **Gold Medal:** Rumeus, I.; Popovici, I.; Vișcu, I.; Șchiopu, I.; Cîrchelan, O. Method and platform for managing data related to orders of artisanal wines personalized with special messages for consumers. Innovation and Research Exhibition – UGAL INVENT, October 23–24, 2025, Galați, Romania.