



Co-funded by the  
European Union

## Основні публікації за тематикою проєкту

Project: 101047751 — EUDI4C — ERASMUS-JMO-2021-HEI-TCH-RSCH  
01.01.2022-31.12.2024

---

### 1. Статті в журналах, які індексуються в базі даних Scopus

No	Title of the paper	Link	Indexing
1	Kolupaieva, I., & Tiesheva, L. (2023). Asymmetry and convergence in the development of digital technologies in the EU countries. <i>Equilibrium. Quarterly Journal of Economics and Economic Policy</i> , 18(3), 687–716.	<a href="https://journals.economic-research.pl/eq/article/view/2699/2114">https://journals.economic-research.pl/eq/article/view/2699/2114</a>	Scopus
2	Kolupaieva, I., Sheiko, I., & Polozova, T. (2024). Digital Transformation in the Context of Sustainable Development of European Countries. <i>Problemy Ekorozwoju</i> , 19(1), 89–102	<a href="https://doi.org/10.35784/preko.5413">https://doi.org/10.35784/preko.5413</a> <a href="https://ph.pollub.pl/index.php/preko/article/view/5413/4340">https://ph.pollub.pl/index.php/preko/article/view/5413/4340</a>	Scopus

### 2. Статті в конференціях, які індексуються в базі даних Scopus, Web of Science

No	Title of the paper	Date of conference presentation	Link
1	Polozova T., Kolupaieva I., Sheiko I. Interrelations between digital development and IT & hi-tech, R&D sectors, labor market in EU countries. <i>Hradec Economic Days</i> . 2023. Vol. 13(1) PP. 527-538 doi: 10.36689/uhk/hed/2023-01-050 ISSN 2464-6067 (Online) ISBN 978-80-7435-901-9	13-14 April 2023, Hradec Karlove, Czech Republic	DOI: 10.36689/uhk/hed/2023-01-000 (Web of Science)

2	Kolupaieva, I. Nevliudov, Y. Romashov, L. Tiesheva, L. Vértesy, Intelligent automated control in accordance with resource efficiency criteria toward circular economy transition, in: C. Kahraman, S. Cevik Onar, S. Cebi, B. Oztaysi, A. C. Tolga, I. Ucal Sari (Eds.), Intelligent and Fuzzy Systems, Springer Nature Switzerland, Cham, 2024, pp. 133–141.	July 16-18, 2024 Canakkale, Turkey	<a href="https://doi.org/10.1007/978-3-031-67195-1_17">https://doi.org/10.1007/978-3-031-67195-1_17</a> <b>(Scopus)</b>
3	I. Kolupaieva, I. Nevliudov, Y. Romashov, "Digital Twins Usage for Parametric Identification of Nuclear Power Plants' Automation Objects," 2024 IEEE 6th International Conference on Modern Electrical and Energy System (MEES), Kremenchuk, Ukraine, 2024,	17-21 September 2024, Kharkiv, Ukraine <a href="http://mees.ieee.org.ua/wp-content/uploads/2024/11/Program_MEES_2024.pdf">http://mees.ieee.org.ua/wp-content/uploads/2024/11/Program MEES 2024.pdf</a>	Forthcoming, <b>Scopus</b>