

LISTA DE PUBLICAȚII

1. **conferință:** Veres, C., Candea, S., Gabor, M.R., Vasile, V. (2021). *Lean tools to eliminate losses. Transposing automotive approach in other areas. Challenges of the knowledge society*, vol. 1 (1), ISSN 2359-9227, pp. 925-931, <http://cks.univnt.ro/articles/15.html>
2. **conferință ISI:** Candea, S., Veres, C., Blaga, P., Nuțiu, E. (2022). *Effects of using combined approach of Quality Circles & 7 Steps method in automotive industry. A case study.* 15th International Conference INTER-ENG 2021 Interdisciplinarity in Engineering, publicat în **Lecture Notes in Networks and Systems 2022** (Springer), vol. 386, pp. 289-297, DOI: [10.1007/978-3-030-93817-8_28](https://doi.org/10.1007/978-3-030-93817-8_28), WOS:000773080200028
3. **articol BDI:** Candea, S., Gabor, M.R. (2023a). *Effects of using operational balanced scorecard in automotive industry. A case study.* **Acta Marisiensis. Seria Technologica** 20 (1), 37-42. DOI: <https://doi.org/10.2478/amset-2023-0007>.
4. **articol BDI:** Candea, S., Gabor, M.R. (2023b). *Effects of Systematically Approach of People Development Programs in Automotive Industry. A Case Study.* **Annals of "Dunarea de Jos" University of Galati Fascicle I. Economics and Applied Informatics**. Vol. 29, nr.1, pp. 26-32, DOI: <https://doi.org/10.35219/eai15840409316>
5. **articol ESCI cu FI:** Cândea, S., Veres, C., Gabor, M.R. (2023). *Effects of using process mapping in automotive industry. A case study.* **Acta Technica Napocensis- Series: Applied mathematica, mechanics and engineering**, vol. 66 (2), pp. 229-240. WOS:001044548800009. FI 2013 = 0,3, AIS 2013 = 0,024. <https://atna-mam.utcluj.ro/index.php/Acta/article/view/2136>
6. **conferință internațională:** Cândea, S., Veres, C., Gabor, M.R. (2023). *Blending one-piece flow and layout optimization in automotive industry. A case study.* Conferința internațională "Innovation solutions for managing the economy in an international crisis scenario", 26 mai 2023, Sarajevo, organizată de OIKOS Institute Bosnia I Hertegovina. DOI: [10.61432/CPNE0101234c](https://doi.org/10.61432/CPNE0101234c) Collection of papers NEW ECONOMY, vol. 1(1). P. 234-243.
7. **conferință internațională:** Cândea, S., Gabor, MR. (2024a). *Effects of Using Leadership Tools in Automotive Industry.* In: *Lecture Notes in Networks and Systems* (The 17th International Conference Interdisciplinarity in Engineering INTER ENG 2023), vol. 386. Editori: L. Moldovan, A. Gligor. Springer, Volume 926 LNNS, Pages 348 – 361, 17th International Conference on Interdisciplinarity in Engineering, Targu Mures 5 October 2023
8. **conferință internațională:** Cândea, S., Gabor, MR. (2024b). *Effects of Using Kanban System in Automotive Industry.* In: *Lecture Notes in Networks and Systems* (The 17th International Conference Interdisciplinarity in Engineering INTER ENG 2023), vol. 386. Editori: L. Moldovan, A. Gligor. Springer, Volume 926 LNNS, Pages 362-374, 17th International Conference on Interdisciplinarity in Engineering, Targu Mures 5 October 2023
9. **articol ISI zonă roșie (Q1) cu FI > 1:** Veres, C., Cândea, S, Gabor, MR., Naghi, L.E (2023). *Effects of Using Idea Management System in Automotive Industry: a Quantitative Case Study for Romania*, **Journal of the Knowledge Economy** (Springer), Early Access, DOI: 10.1007/s13132-023-01696-w, **factor de impact 2023 = 4.0**, WOS:001131900300001, <https://link.springer.com/article/10.1007/s13132-023-01696-w>

Sebastian CANDEA

