

Data 29.05.2025

Concurs pentru ocuparea postului de Lector Universitar, poz. 40,
Facultatea Administrarea Afacerilor cu Predare în Limbi Străine,
Departamentul Administrarea Afacerilor cu Predare în Limbi Străine (catedra UNESCO),
Disciplinele: Managementul vânzărilor și negocieri (engleză), Calitate și inovare în afaceri (engleză), Antreprenoriat social (franceză),
Negocieri în afaceri (engleză),
Domeniul: Administrarea Afacerilor
post publicat în Monitorul Oficial al României nr. 93 din 10.04.2025.

LISTA DE LUCRĂRI

Candidat: STAICU S. Daniela - **Dr.**/din, cadru didactic asociat/din
(NUME, inițială și prenume) (anul) (Titlul didactic/echiv.) (anul)

1. Lista celor maximum 10 lucrări considerate de candidat a fi cele mai relevante pentru realizările profesionale proprii, care sunt incluse în format electronic în dosar și care se pot regăsi și în celelalte categorii de lucrări din prezenta listă de lucrări:

1. **Staicu, D.** (2025). Innovation in the Circular Economy in the Water Sector: A Case Study on Wabag Water Services Romania, *Revista de Management Comparat International*, Academia de Studii Economice din București, CNCSIS, cod CNCSIS 361, Vol. 2 (2025), pp. 264 – 280, ISSN: 1582-3458, //www.rmci.ase.ro/no26vol2/03.pdf, DOI: 10.24818/RMCI.2025.2.264, B.D.I.: [RePec \(Research Papers in Economics - IDEAS, Econpapers, Socionet\)](#), [DOAJ \(Directory of Open Access Journals\)](#), [ERIH PLUS \(European Reference Index for the HSS\)](#), [EBSCO](#), [The World Wide Web Virtual Library For European Integration](#), [NewJour Electronic Journals and Newsletters](#), [Cabells Database](#), [Google Scholar](#), [OCLC-WorldCat](#), [CEEOL - Central and Eastern European Online Library](#)

2. **Staicu, D.** (2025). Role of local Governments in attracting foreign direct investments: case study on Romania, *Revista Economică*, Lucian Blaga University of Sibiu, Faculty of Economic Sciences, CNCSIS Reference: B+, Cod 478, Vol.77(1), pp. 25-35, <http://oldeconomice.ulbsibiu.ro/revista.economica/archive/77103staicu.pdf>, DOI: 10.56043/reveco-2025-0003, ISSN: Print: 1582-6260 | Online: 2344-5424, B.D.I.: RePec, EBSCO, Crossref, Econpapers.

3. **Staicu, D.** (2025). Innovation in the circular economy in sustainable manufacturing: a case study on ALTRNTV, *Revista Social Economic Debates*, vol. 14(1), pp. 1-16, <https://economic-debates.ro/Art.%2020STAICU%20Daniela%20DSE%201%202025.pdf>, <https://doi.org/10.58679/sed82578>, ISSN 2360-1973, ISSN-L 2248-3837, B.D.I. IDEAS RePec, Index Copernicus, SSRN, CEEOL – Journal Detail.

4. **Staicu, D.** (2024). Measures and policies to strengthen the European economy: a roadmap for Romania. *Social Economic Debates*, Vol. 13(2), pp. 1-19, <https://www.economic-debates.ro/Art.%20STAICU%20Daniela%202025.pdf>, <https://doi.org/10.58679/sed78548>, ISSN 2360-1973; ISSN-L 2248-3837, B.D.I. IDEAS RePec, Index Copernicus, SSRN, CEEOL – Journal Detail.

5. **Staicu, D.** (2024). Circular economy in manufacturing. *Revista Economică*, Lucian Blaga University of Sibiu, Faculty of Economic Sciences, CNCSIS Reference: B+, Cod 478, 76 (2), pp. 29-40, <http://economice.ulbsibiu.ro/revista.economica/archive/76203staicu.pdf>, DOI: 10.56043/reveco-2024-0013, ISSN: Print: 1582-6260, Online: 2344-5424, B.D.I.: RePec, EBSCO, Crossref, Econpapers.

6. Bhandary, R. R., Gallagher, K. S., Jaffe, A. M., Myslikova, Z., Zhang, F., Petrova, M., Barrionuevo, A., Fontaine, G., Fuentes, J. L., Karani, P., Martinez, D., Seithheko, L., **Staicu, D.**, Ullah, N., & Yimere, A. (2022). Demanding development: The political economy of climate finance and overseas investments from China. *Energy Research & Social Science*, Vol. 93 (102816), pp. 1-16, ISSN 2214-6296, <https://doi.org/10.1016/j.erss.2022.102816>, <https://www.sciencedirect.com/science/article/pii/S221462962200319X/pdf?md5=e5f91733fd4dd76c032f75707173e5b7&pid=1-s2.0-S221462962200319X-main.pdf>, Web of Science SSCI, AIS 1.715, Q1.

7. **Staicu, D.** (2021). Characteristics of textile and clothing sector social entrepreneurs in the transition to the circular economy. *Industria Textilă*, Vol. 72 (1), cod CNC SIS 565, ISSN: 1222-5347, pp. 81– 88, DOI: <https://doi.org/10.35530/IT>, https://www.revistaindustriatextila.ro/images/2021/1/11%20DANIELA%20STAIKU%20Industria%20Textila%201_2021.pdf, Web of Science SCIE, AIS 0.108, Q3.

8. **Staicu D.** (2021). Identifying Circular Business Models Through Traditional and Snowball Sampling. In: Dima A.M., D'Ascenzo F. (eds) *Business Revolution in a Digital Era. Springer Proceedings in Business and Economics*. Springer, Cham., pp. 115–131, https://link.springer.com/chapter/10.1007/978-3-030-59972-0_9, https://doi.org/10.1007/978-3-030-59972-0_9, Print ISBN 978-3-030-59971-3, Online ISBN 978-3-030-59972-0, WoS database.

9. **Staicu, D.**, Pop, O. (2018). Mapping the interactions between the stakeholders of the circular economy ecosystem applied to the textile and apparel sector in Romania, *Management & Marketing. Challenges for the Knowledge Society*, Vol. 13(4), pp. 1190-1209. DOI: 10.2478/mmcks-2018-0031, B.D.I. Web of Science (ESCI) and Scopus.

10. Păunescu, C., **Staicu, D.**, Pop, O. (2018). The propensity for entrepreneurship among rural populations. A Central and Eastern European country perspective. In *Proceedings of the The 12th International Conference on Business Excellence. Innovation and Sustainability in a Turbulent Economic Environment*, Bucharest, Romania, March 22-24, 2018, Sciendo, Vol. 12(1), pp. 728-738,, DOI: 10.2478/picbe-2018-0065, <https://content.sciendo.com/abstract/journals/picbe/12/1/article-p728.xml>.

2. Teza(-ele) de doctorat

T1. „MODELE DE AFACERI SOCIALE ÎN SECTORUL DE TEXTILE ȘI ÎMBRĂCĂMINTE DIN ROMÂNIA ȘI BARIERE ÎN DEZVOLTAREA AFACERII” (în limba engleză: „MODELS OF SOCIAL BUSINESS IN THE ROMANIAN TEXTILE AND CLOTHING SECTOR AND BARRIERS IN BUSINESS DEVELOPMENT”), 2019, conducător științific Prof. Univ. Dr. Carmen Monica Păunescu – Academia de Studii Economice din București.

Brevete de invenție și alte titluri de proprietate intelectuală

1. -

3. Cărți/cursuri publicate în edituri recunoscute(Ca1, Ca2 etc.), îndrumare publicate(I1, I2 etc.), capitole publicate în volume colective, capitole teoretice redactate, (D1, D2 etc.), după caz, prin care se aduc contribuții a dezvoltarea activităților didactice/profesionale.

Ind.	Autori	Titlu	Capitole	Pag .	Editura	ISBN	An
Ca1	Staicu Daniela	Business Revolution in a Digital Era, Springer Proceedings in Business and Economics, Dima A.M., D'Ascenzo F. (eds)	Identifying Circular Business Models Through Traditional and Snowball Sampling https://link.springer.com/chapter/10.1007/978-3-030-59972-0_9	115 - 131	Springer	Print ISBN 978-3-030-59971-3, Online ISBN 978-3-030-59972-0 https://doi.org/10.1007/978-3-030-59972-0_9	2021
Ca2	Staicu Daniela Mara Popescu	Valorizing world culture heritage: from the circular economy practices to funding	Chapter 1. Preserving and valorizing world culture heritage Chapter 2. Legal frameworks for protecting historical monuments Chapter 3. The role of repurposed churches in community development Chapter 4. Adaptive reuse and the circular economy Chapter 5. Funding for adaptive reuse projects https://editura.umfcd.ro/2023/valorizing-world-culture-heritage-from-the-circular-economy-practices-to-funding/	1-186	Editura Universităţii UMF Carol Davila Bucureşti cod CNCSIS 114	ISBN: 978-606-011-277-8	2023

4. Cărți de specialitate publicate în edituri recunoscute(Cb1, Cb2 etc.), **articole/studii** publicate in extenso în reviste de specialitate de circulație internațională recunoscute (reviste cotate ISI sau indexate în baze de date internaționale specifice domeniului)(Ri1, Ri2etc.), **articole/studii in extenso** publicate în volumele unor manifestări științifice internaționale recunoscute din țară și din străinătate (cu ISSN/ ISBN)(Vi1, Vi2 etc.), precum și **alte lucrări similare**: articole/studii publicate in extenso în reviste de specialitate de circulație națională recunoscute CNCSIS (Rn1, Rn2 etc.), articole/studii publicate in extenso în volumele unor manifestări științifice naționale (cu ISSN/ISBN)(Vn1,Vn2 etc.), lucrări prezentate la diferite seminarii/expoziții, inovații etc.(E1, E2 etc.), după caz, prin care se aduc contribuții la dezvoltarea domeniului.

Ind.	Autori	Titlu	Capitole/ Jurnal/ Conferinta	Pagini	Editura/ Link	ISBN/ ISSN e-ISSN	An
Ri1	Staicu D.	Innovation in the Circular Economy in the Water Sector: A Case Study on Wabag Water Services Romania	Revista de Management Comparat International, Academia de Studii Economice din Bucuresti, CNCSIS B+ (year 2011), CNCSIS 361, Vol. 2	264 - 280	//www.rmci.ase.ro/no26vol2/03.pdf DOI: 10.24818/RMCI.2025.2.264	ISSN: 1582-3458	2025
Ri2	Staicu D.	Role of local Governments in attracting foreign direct investments: caase study on Romania	Revista Economică, Lucian Blaga University of Sibiu, Faculty of Economic Sciences, CNCSIS Reference: B+, Cod 478, Vol. 77(1)	25-35	http://oldeconomice.ulbsibiu.ro/revista.economica/articol.php?id=1398 DOI: 10.56043/reveco-2025-0003	ISSN: 1582-6260 e-ISSN: 2344-5424	2025
Ri3	Staicu D.	Innovation in the circular economy in sustainable	Social Economic Debates,	1-16	https://economic-debates.ro/Art.%202022%20STAICU%20Daniela%20DSE%201%202025.pdf	ISSN: 2360-1973	2025

		manufacturing: a case study on ALTRNTV	Vol. 14(1)		DOI: https://doi.org/10.58679/sed82578	ISSN-L: 2248-3837	
Ri4	Popescu G.H, Abdullah , F., Stamule, S., Bogdan, A., Staicu, D.	Digital Twin Extended Reality and Industrial Generative Artificial Intelligence Technologies, Virtual 3D Scene Simulation and Interactive 3D Geo-Visualization Systems, and Spatio-Temporal Fusion and Deep Reinforcement Learning Algorithms in Hyper-Immersive Simulated Environments	Journal of Self-Governance and Management Economics, Vol. 12(3)	24-38	http://addletonacademicpublishers.com/contents-jsme/2926-volume-12-3-2024/4797-digital-twin-extended-reality-and-industrial-generative-artificial-intelligence-technologies-virtual-3d-scene-simulation-and-interactive-3d-geo-visualization-systems-and-spatio-temporal-fusion-and-deep-reinforcement-learning-algorithms-in-hyper-immersive-simulated-environments	ISSN: 2329-4175 eISSN: 2377-0996.	2024
Ri5	Popescu, G. H., Poliak, M., Ciurlău, C. F., Szydło, J., Dragomir, M., Staicu, D.	Psychological contract in modern organizations: Rebuilding employee trust and engagement frameworks	Journal of Self-Governance and Management Economics, Vol. 12(1)	67-89	https://www.addletonacademicpublishers.com/contents-jsme/2889-volume-12-1-2024/4785-psychological-contract-in-modern-organizations-rebuilding-employee-trust-and-engagement-frameworks	ISSN: 2329-4175 eISSN: 2377-0996	2024
Ri6	Staicu D.	Measures and policies to strengthen the European economy: a roadmap for Romania	Social Economic Debates, Vol. 13(2)	1-19	https://www.economic-debates.ro/Art.%20STAICU%20Daniela%202025.pdf https://doi.org/10.58679/sed78548	ISSN: 2360-1973 ISSN-L: 2248-3837	2024
Ri7	Staicu D.	Circular economy in manufacturing: a case study on ALTRNTV eco label	Revista Economică, Lucian Blaga University of Sibiu, Faculty of Economic Sciences, Vol. 76 (2)	29 - 40	DOI: 10.56043/reveco-2024-0013 http://economice.ulbsibiu.ro/revista.economica/articol.php?id=1365	ISSN: 1582-6260 e-ISSN: 2344-5424	2024
Ri8	Bhandary R., Sims Gallagher K., Myers Jaffe A., Myslikova Z., Zhang F., Petrova M., Barrionuevo A., Fontaine G., Fuentes J.L., Karani P., Martinez D., Seithheko	Demanding development: The political economy of climate finance and overseas investments from China	Energy Research & Social Science, Vol. 93	1-16	https://doi.org/10.1016/j.erss.2022.102816 https://www.sciencedirect.com/science/article/pii/S221462962200319X/pdf?md5=e5f91733fd4dd76c032f75707173e5b7&pid=1-s2.0-S221462962200319X-main.pdf	ISSN: 2214-6296	2022

	L., Staicu D., Ullah N., Yimere A.						
Ri9	Popescu M., Staicu D.	Circular economy and religious heritage conservation: Adaptive reuse challenges	Revista Economică, Lucian Blaga University of Sibiu, Faculty of Economic Sciences, Vol.74(2) CNCISIS reference: B+, Code 478	40-48	DOI: 10.56043/reveco-2022-0015 http://oldeconomice.ulbsibiu.ro/revista.economica/archive/74205popescu&staicu.pdf	ISSN Print: 1582-6260 Online: 2344-5424	2022
Ri10	Staicu, D.	Characteristics of textile and clothing sector social entrepreneurs in the transition to the circular economy	Industria Textila, Vol. 72 (1) cod CNCISIS 565	81 - 88	http://doi.org/10.35530/IT.072.01.202031 https://www.revistaindustriatextila.ro/imagines/2021/1/11%20DANIELA%20STAICU%20Industria%20Textila%201_2021.pdf	ISSN: 1222-5347	2021
Ri11	Staicu D., Pop O.	Mapping the interactions between the stakeholders of the circular economy ecosystem applied to the textile and apparel sector in Romania	Management & Marketing, Vol. 13(4)	1190 – 1209	https://doi.org/10.2478/mmcks-2018-0031	eISSN: 2069-8887	2018
Vi1	Staicu D., Argatu R., Benga A.	Circular economy as the pathway to sustainable future: a case study on ALTRNTV Shop	The 7th International Conference on Economics and social sciences, Romania	547 - 561	https://www.icesse.ase.ro/wp-content/uploads/2024/08/051-Circular-Economy-as-the-Pathway-to-Sustainable-Future-a-Case-Study-on-ALTRNTV-Shop-547-561.pdf	ISSN: 2704-6254	2024
Vi2	Popescu M., Staicu D.	Sustainability-oriented architecture: adaptive reuse of religious heritage	STRATEGICA International Conference 10th edition, Romania	874 - 886	https://strategica-conference.ro/wp-content/uploads/2024/09/59_22.pdf	ISSN: 978-606-749-628-4	2022
Vi3	Staicu D.	A qualitative study on social entrepreneurship: technology-based social ventures and humanitarian entrepreneurial mindset	International Conference on Business Excellence, 15th edition, Romania	1096 - 1112	DOI: 10.2478/picbe-2021-0103 https://www.academia.edu/99813701/A_qualitative_study_on_social_entrepreneurship_technology_based_social_ventures_and_humanitarian_entrepreneurial_mindset	ISSN: 2558-9652	2021
Vi4	Staicu D.	The circular economy public discourse through online media analysis	Strategica International Academic Conference „Towards Sustainable and Digital Organisations and Communities”, Romania	531 - 549	https://strategica-conference.ro/wp-content/uploads/2022/04/41-1.pdf	ISBN: 978-606-749-508-9 ISSN: 2734 – 746X ISSN-L: 2734 – 746X	2020
Vi5	Staicu D.	Contributions of social entrepreneurship to textile waste	The 13th International Conference on Business	84 - 99	DOI: 10.2478/picbe-2019-0009 https://sciendo.com/pdf/10.2478/picbe-2019-0009	ISBN: 978-606-94391-1-1	2019

		prevention in Romania	Excellence, Bucharest				
Vi6	Staicu D.,	Financial sustainability of social enterprise in Central and Eastern Europe	The 12 International Conference on Business Excellence, Bucharest	907 - 917	DOI:10.2478/picbe-2018-0081 https://www.researchgate.net/publication/325804121_Financial_sustainability_of_social_enterprise_in_Central_and_Eastern_Europe	e-ISSN: 2558-9652	2018
Vi7	Păunescu C., Staicu D., Pop O.	The propensity for entrepreneurship among rural populations. A Central and Eastern European country perspective	The 12 International Conference on Business Excellence, Bucharest	728 - 738	DOI: 10.2478/picbe-2018-0065 https://content.sciendo.com/abstract/journals/picbe/12/1/article-p728.xml .	e-ISSN: 2558- 9652	2018
Vi8	Staicu, D.	Policy framework and legal forms of social enterprise in Central and Eastern Europe	The 11th International Conference on Business Excellence, Bucharest	875 - 883 pp	DOI:10.1515/picbe-2017-0093 https://www.researchgate.net/publication/319342713_Policy_framework_and_legal_forms_of_social_enterprise_in_Central_and_Eastern_Europe	e-ISSN: 2558-9652	2017
E1	Staicu D., Gusilov E.	Consolidarea unei economii europene reziliente la orizontul anului 2040. Integrarea Romaniei in lanturile valorice europene	Institutul European din România	138 pp	https://ier.gov.ro/wp-content/uploads/2024/01/Studiu-SPOS-nr.-1_Economia-europeana-in-2040_final.pdf	ISBN online: 978-606-8202-74-7	2024
E2	Staicu D., Gusilov E.	Raportul “Anticipating the 2023 Three Seas Initiative Bucharest Summit. Advancing the common agenda”, Working Paper Series, No. 46	Bridging the East-West gap in transport inequality	55 - 58	https://ier.gov.ro/wp-content/uploads/2023/01/Studiul-2_SPOS-2022_Interconectivitatea_Final.pdf	-	2023
E3	Staicu D., Gusilov E.	Interconectivitatea în Uniunea Europeană – provocări pentru viitorul politicilor de transport în 2030	Institutul European din România	122 pp	http://ier.gov.ro/wp-content/uploads/2023/01/Studiul-2_SPOS-2022_Interconectivitatea_Final.pdf	ISBN online 978-606-8202-72-3	2022
E4	Clark A. Evans R. Fetzer E., Higgins A., Lähdesmäki M., Linno K., Matilainen A. Păunescu, C., Rinne-K., Staicu, D., Sudakova L., Sumsion R.	The rural social enterprise guidebook of good practice: Experience from Estonia, Finland, Germany, Romania and Scotland	University of Helsinki Ruralia Institute	76 pp	https://ruralsehub.net/wp-content/uploads/2022/01/The-Rural-Social-Enterprise-Guidebook-of-Good-Practice-Summary-RO.pdf	ISBN 978-951-51-7331-7	2021

E5	Staicu D., Gershenon J.	Principles for Educators of Social Entrepreneurs Drawn from the Penn State Humanitarian Engineering and Social Entrepreneurship Program	The 2nd International Conference on Digital, Innovation, Entrepreneurship and Financing	pp 19	https://riunet.upv.es/bitstream/handle/10251/150954/TODO%20PATROCINADOR%20FIN.pdf?sequence=3&isAllowed=y	-	2019
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5. Citări ale lucrărilor publicate:

Total 131 citari

Ci 1 Bhandary, R. R., Gallagher, K. S., Jaffe, A. M., Myslikova, Z., Zhang, F., Petrova, M., Barrionuevo, A., Fontaine, G., Fuentes, J. L., Karani, P., Martinez, D., Seithheko, L., **Staicu, D.**, Ullah, N., & Yimere, A. (2022). Demanding development: The political economy of climate finance and overseas investments from China. *Energy Research & Social Science*, Vol. 93, 102816, pp. 1-16, ISSN 2214-6296, <https://doi.org/10.1016/j.erss.2022.102816>, Web of Science SSCI, AIS 1.715, Q1.

16 citari

Ci1.1 Rudek, T. J., & Huang, H. T. (2024). Flexible experimentation as a remedy for uncertainties-Reflexive Public Reason behind the energy transition in the People's Republic of China. *Energy Research & Social Science*, 107, 103364.

Ci1.2 Qi, J., & Qian, H. (2023). Climate finance at a crossroads: it is high time to use the global solution for global problems. *Carbon Neutrality*, 2(1), 31.

Ci1.3 Manych, N., Egli, F., Ohlendorf, N., Schmidt, T. S., Steffen, B., Stünzi, A., & Steckel, J. C. (2023). Pushed to finance? Assessing technology export as a motivator for coal finance abroad. *Environmental Research Letters*, 18(8), 084028.

Ci1.4 Li, J. (2023). Fuel or power Africa? The impact of Chinese foreign aid on energy poverty. *Energy Research & Social Science*, 102, 103192.

Ci1.5 Wang, Y., Liu, C., & Sun, Y. (2024). No more coal abroad! Unpacking the drivers of China's green shift in overseas energy finance. *Energy Research & Social Science*, 111, 103456.

Ci1.6 Karani, P., Failler, P., & Gilau, A. M. (2023). Framework for mainstreaming climate change into African Blue Economy strategies to enhance adaptation, mitigation, and resilience in sustainable development. *American Journal of Climate Change*, 12(3).

Ci1.7 Sun, Y., Lewis, J. I., & Urpelainen, J. (2023). Environmental governance of China's belt and road initiative. *Environmental Politics*, 32(7), 1109-1116.

Ci1.8 Ha, L. T. (2023). Do the climate-related financial policies promote ecological sustainability? Insights from European countries. *Environment, Development and Sustainability*, 1-20.

Ci1.9 Nunes, T. G. A., Ungaretti, C. R., Di Marco, G. M. R., & Mendonça, M. A. A. D. (2023). Financiamentos chineses de projetos de energias renováveis na América Latina: uma análise à luz dos desafios das mudanças climáticas.

Ci1.10 Jaffe, A. M., Loch-Temzelides, T., & Prete, C. L. (2024). NYU SPS Wasserman Center. *Geopolitics*.

Ci1.11 Simini, D. G., & Sala, J. B. (2023). Direitos das pessoas com deficiência: as recomendações feitas ao estado brasileiro no âmbito da revisão periódica universal.

Ci1.12 Tukur, K. (2024). Impact of Belt and Road Initiative on Energy and Environment for Sustainable Development: A Systematic Review and Meta-Analysis. *Current Research in Interdisciplinary Studies*, 3(3), 1-27.

Ci1.13 Bi, S., Bauer, N., Semieniuk, G., Manych, N., Steckel, J. C., Pietzcker, R., ... & Baumstark, L. Converting G20 Loans to Grants Can Turn Billions-to-Trillions and Coal-to-Clean. *Available at SSRN 4698409*.

Ci1.14 Erbas, B. C. Sustainability Premium for the Early Retirement of Coal Plants with Evidence from Indonesia.

Ci1.15 Stünzi, A., & Steckel, J. C. Pushed to finance? Assessing technology export as a motivator for coal finance abroad.

Ci1.16 Sternik, S., & Semenov, S. (2023). On Methods of Financing Climate Projects through PPP and Their Applicability in Russia. *Society and Economics*, (11), 89-110.

Ci 2 **Staicu, D.** (2021). Characteristics of textile and clothing sector social entrepreneurs in the transition to the circular economy. *Industria Textilă*, Vol. 72 (1), pp. 81– 88, cod CNCSIS 565, ISSN: 1222-5347DOI: <https://doi.org/10.35530/IT>, https://www.revistaindustriatextila.ro/images/2021/1/11%20DANIELA%20STAIKU%20Industria%20Textila%201_2021.pdf, Web of Science SCIE, AIS 0,108, Q3.

15 citari

Ci 2.1 Suchek, N., Ferreira, J. J., & Fernandes, P. O. (2022). A review of entrepreneurship and circular economy research: State of the art and future directions. *Business Strategy and the Environment*, 31(5), 2256-2283.

Ci 2.2 Tsironis, G., & Tsagarakis, K. P. (2023). Global online networking for circular economy companies in fashion, apparel, and textiles industries, the LinkedIn platform. *Current Opinion in Green and Sustainable Chemistry*, 41, 100809.

Ci 2.3 Islam, M. T., & Iyer-Raniga, U. (2023). Circular Business Model Value Dimension Canvas: Tool Redesign for Innovation and Validation through an Australian Case Study. *Sustainability*, 15(15), 11553.

Ci 2.4 Saha, K., Dey, P. K., & Kumar, V. (2024). A comprehensive review of circular economy research in the textile and clothing industry. *Journal of Cleaner Production*, 141252.

Ci 2.5 Van Opstal, W., Borms, L., Brusselaers, J., Bocken, N., Pals, E., & Dams, Y. (2024). Towards sustainable growth paths for work integration social enterprises in the circular economy. *Journal of Cleaner Production*, 470, 143296.

Ci 2.6 Kuik, S., Kumar, A., Diong, L., & Ban, J. (2023). A systematic literature review on the transition to circular business models for small and medium-sized enterprises (SMEs). *Sustainability*, 15(12), 9352.

Ci 2.7 Oliveira Neto, G. C. D., Santos, R. A. R., Pinto, L. F. R., Flausino, F. R., Oliveira, D. E. P. D., & Seri, M. N. (2024). Innovative circular practices integrating business model for textile industry. *Journal of Engineered Fibers and Fabrics*, 19, 15589250241226481.

Ci 2.8 Carreira, R. J., Ferreira, J. V., & Ramos, A. L. (2023). The Consumer's Role in the Transition to the Circular Economy: A State of the Art Based on a SLR with Bibliometric Analysis. *Sustainability*, 15(20), 15040.

Ci 2.9 Titko, J., Tambovceva, T., Atstāja, D., Lapinskaitė, I., Solesvik, M. Z., Svirina, A., & Uzule, K. (2023). Attitudes Towards Sustainable Entrepreneurship among Students: A Pilot Study in Latvia and Lithuania. *TalTech Journal of European Studies*, 13(1), 107-132.

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INFORMAȚII OBLIGATORII ÎN LISTA DE LUCRĂRI

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