Universitatea de Vest din Timișoara

Postul: Cercetător Științific I

Poziția: 1

ICAM: Economie, Drept și interacțiunea Om – Mediu

I. Instituţii şi creştere economică sustenabilă

Bibliografie selectivă:

1. Azam, M., Hunjra, A. I., Bouri, E., Tan, Y., & Al-Fary, M. A. (2021). Impact of institutional quality on sustainable development: Evidence from developing countries. Journal of Environmental Management, 298, 113465. https://doi.org/10.1016/j.jenvman.2021.113465
2. Zhang, R., Aljumah, A. I., Ghardallou, W., Li, Z., Li, J., & Cifuentes-Faura, J. (2023). How does economic development promote sustainability targets? Role of natural resource utilization. Resources Policy, 85(Part A): 103998.
3. Balcilar, M., Usman, O., & Ike, G. N. (2023). Investing green for sustainable development without ditching economic growth. Sustainable Development, 31(2): 728–743. https://doi.org/10.1002/sd.2415
4. Saini, N., Singhania, M., Hasan, M., Yadav, M.P., Abedin, M.Z. (2022). Non-financial disclosures and sustainable development: A scientometric analysis, Journal of Cleaner Production, 381 (Part 1): 135173. https://doi.org/10.1016/j.jclepro.2022.135173

II. Performanţa de mediu şi investiţiile de capital

Bibliografie selectivă:

1. Farooq, U., Wen, J., Tabash, M. I., & Fadoul, M. (2024). Environmental regulations and capital investment: Does green innovation allow growth? International Review of Economics and Finance, 89(Part A): 878–893. https://doi.org/10.1016/j.iref.2023.08.010
2. Wendling, Z. A., Jacob, M., Esty, D. C., & Emerson, J. W. (2022). Explaining environmental performance: Insights for progress on sustainability. Environmental Development, 44(100741): 1–11.
3. Imen Bouchmel, Zied Ftiti, Waël Louhich, Abdelwahed Omri, Financing sources, green investment, and environmental performance: Cross-country evidence, Journal of Environmental Management, 353: 120230. https://doi.org/10.1016/j.jenvman.2024.120230

III. Taxonomia şi calitatea informaţiei financiare

Bibliografie selectivă:

1. Iredele, O.O., (2019), Examining the association between quality of integrated reports and corporate characteristics, Heliyon, 5(7): e01932. https://doi.org/10.1016/j.heliyon.2019.e01932
2. Houqe M.N., Easton S., van Zijl T. (2014). Does mandatory IFRS adoption improve information quality in low investor protection countries? Journal of International Accounting, Auditing and Taxation, 23(2): 87-97.
3. Iatridis G. (2010). International Financial Reporting Standards and the quality of financial statement information, International Review of Financial Analysis, 19(3): 193-204.

IV. Raportarea informaţiilor asociate economiei circulare la nivel de companie

Bibliografie selectivă:

1. Tobias Stucki, Martin Woerter, Nicole Loumeau, 2023, Clearing the fog: How circular economy transition can be measured at the company level, Journal of Environmental Management, 326 (Part B): 116749. https://doi.org/10.1016/j.jenvman.2022.116749
2. Heras-Saizarbitoria, I., Boiral, O., & Testa, F. (2023). Circular economy at the company level: An empirical study based on sustainability reports. Sustainable Development, 31(4): 2307–2317. https://doi.org/10.1002/sd.2507
3. Katelin Opferkuch, Sandra Caeiro, Roberta Salomone, Tomás B. Ramos, 2022, Circular economy disclosure in corporate sustainability reports: The case of European companies in sustainability rankings, Sustainable Production and Consumption, 32: 436-456. https://doi.org/10.1016/j.spc.2022.05.003