

- Abad-Segura, E., de la Fuente, A. B., González-Zamar, M. D., & Belmonte-Ureña, L. J. (2020). Effects of circular economy policies on the environment and sustainable growth: Worldwide research. *Sustainability (Switzerland)*, 12(14), 1-27. doi:10.3390/su12145792.
- Ada, E., Sagnak, M., Mangla, S. K., & Kazancoglu, Y. (2021). A circular business cluster model for sustainable operations management. *International Journal of Logistics Research and Applications*, 1-19. doi:10.1080/13675567.2021.2008335.
- Adelodun, B., Kareem, K. Y., Kumar, P., Kumar, V., Choi, K. S., Yadav, K. K., ... & Khan, N. A. (2021). Understanding the impacts of the COVID-19 pandemic on sustainable agri-food system and agroecosystem decarbonization nexus: A review. *Journal of Cleaner Production*, 318. doi:10.1016/j.jclepro.2021.128451.
- Al-Jayyousi, O., Tok, E., Saniff, S. M., Wan Hasan, W. N., Janahi, N. A., & Yesuf, A. J. (2022). Re-thinking sustainable development within Islamic worldviews: A Systematic literature review. *Sustainability (Switzerland)*, 14(12). doi:10.3390/su14127300.
- Ali, M., Kennedy, C. M., Kiesecker, J., & Geng, Y. (2018). Integrating biodiversity offsets within circular economy policy in China. *Journal of Cleaner Production*, 185, 32-43. doi:10.1016/j.jclepro.2018.03.027.
- Arora, M., Raspall, F., Cheah, L., & Silva, A. (2020). Buildings and the circular economy: Estimating urban mining, recovery and reuse potential of building components. *Resources, Conservation and Recycling*, 154. doi:10.1016/j.resconrec.2019.104581.
- Balasescu, A., & Seguin, T. (2018). Another economy: Towards a cultural dialectics between energy and society. *Innovation: The European Journal of Social Science Research*, 31(3), 251-277. doi:10.1080/13511610.2017.1361813.
- Banaitè, D. (2016). Towards circular economy: Analysis of indicators in the context of sustainable development. *Social Transformation in Contemporary Society*, 4(9), 142-150.
- Banga, R. (2022). Trade and environment: Can international trading rules help? *Development (Basingstoke)*, 65(1), 10-13. doi:10.1057/s41301-022-00332-5.
- Bellezoni, R. A., Adeogun, A. P., Paes, M. X., & de Oliveira, J. A. P. (2022). Tackling climate change through circular economy in cities. *Journal of Cleaner Production*, 381. doi:10.1016/j.jclepro.2022.135126.
- Bhuwalka, K., Kirchain, R. E., Olivetti, E. A., & Roth, R. (2022). Quantifying the drivers of long-term prices in materials supply chains. *Journal of Industrial Ecology*, doi:10.1111/jiec.13355.
- Bocken, N. (2017). Business-led sustainable consumption initiatives: Impacts and lessons learned. *Journal of Management Development*, 36(1), 81-96. doi:10.1108/JMD-10-2014-0136.
- Bos, H. L., de Haas, W., & Jongschaap, R. E. E. (2022). The butterfly framework for the assessment of transitions towards a circular and climate neutral society. *Sustainability (Switzerland)*, 14(3). doi:10.3390/su14031516.
- Bosone, M., & Nocca, F. (2022). Human circular tourism as the tourism of tomorrow: The role of travellers in achieving a more sustainable and circular tourism. *Sustainability (Switzerland)*, 14(19). doi:10.3390/su141912218.
- Brennan, G., Tennant, M., & Blomsma, F. (2015). Business and production solutions: Closing the loop and the circular economy. In Kopnina, H. & Shoreman-Ouimet, E., *Sustainability: Key Issues* (Eds.). Routledge, 219-239.
- Bressanelli, G., Saccani, N., Pigosso, D. C., & Perona, M. (2020). Circular economy in the WEEE industry: A systematic literature review and a research agenda. *Sustainable Production and Consumption*, 23, 174-188. doi:10.1016/j.spc.2020.05.007.

- Buonocore, E., Paletto, A., Russo, G. F., & Franzese, P. P. (2019). Indicators of environmental performance to assess wood-based bioenergy production: A case study in northern Italy. *Journal of Cleaner Production*, 221, 242-248. doi:10.1016/j.jclepro.2019.02.272.
- Carbonell-Alcocer, A., Romero-Luis, J., & Gertrudix, M. (2021). A methodological assessment based on a systematic review of circular economy and bioenergy addressed by education and communication. *Sustainability*, 13(8), 4273. doi:10.3390/su13084273.
- Chizaryfard, A., Trucco, P., & Nuur, C. (2021). The transformation to a circular economy: Framing an evolutionary view. *Journal of Evolutionary Economics*, 31(2), 475-504. doi:10.1007/s00191-020-00709-0.
- Christis, M., Athanassiadis, A., & Vercalsteren, A. (2019). Implementation at a city level of circular economy strategies and climate change mitigation – The case of Brussels. *Journal of Cleaner Production*, 218, 511-520. doi:10.1016/j.jclepro.2019.01.180.
- Clodnițchi, R., & Tudorache, O. (2022). Resource efficiency and decarbonisation of economies in the European Union. *Management and Marketing*, 17(2), 139-155. doi:10.2478/mmcks-2022-0008.
- Corona, B., Hoefnagels, R., Vural Gürsel, I., Moretti, C., van Veen, M., & Junginger, M. (2022). Metrics for minimising environmental impacts while maximising circularity in biobased products: The case of lignin-based asphalt. *Journal of Cleaner Production*, 379. doi:10.1016/j.jclepro.2022.134829.
- Corona, B., Shen, L., Reike, D., Rosales Carreón, J., & Worrell, E. (2019). Towards sustainable development through the circular economy – A review and critical assessment on current circularity metrics. *Resources, Conservation and Recycling*, 151, 104498. doi:10.1016/j.resconrec.2019.104498.
- Costa, B. J. F., Rodrigues, S. C. S. F., da Silva, C. S., & Pacheco, M. P. M. (2022). Circular economy and the Portuguese hotel industry – Awareness, attitude, and impact on the organisational performance. *Journal of Global Business and Technology*, 18(2), 60-85.
- Crecente, F., Sarabia, M., & Teresa del Val, M. (2021). Climate change policy and entrepreneurial opportunities. *Technological Forecasting and Social Change*, 163. doi:10.1016/j.techfore.2020.120446.
- Dabaieh, M., Maguid, D., & El-Mahdy, D. (2022). Circularity in the new gravity – Re-thinking vernacular architecture and circularity. *Sustainability (Switzerland)*, 14(1). doi:10.3390/su14010328.
- Daddi, T., Nucci, B., & Iraldo, F. (2017). Using life cycle assessment (LCA) to measure the environmental benefits of industrial symbiosis in an industrial cluster of SMEs. *Journal of Cleaner Production*, 147, 157-164. doi:10.1016/j.jclepro.2017.01.090.
- De Jesus, A., & Mendonça, S. (2018). Lost in transition? Drivers and barriers in the eco-innovation road to the circular economy. *Ecological Economics*, 145, 75-89. doi:10.1016/j.ecolecon.2017.08.001.
- De Lima, F. A. (2022). #Circular economy – A twitter analytics framework analyzing twitter data, drivers, practices, and sustainability outcomes. *Journal of Cleaner Production*, 372. doi:10.1016/j.jclepro.2022.133734.
- de Sadeleer, I., Brattebø, H., & Callewaert, P. (2020). Waste prevention, energy recovery or recycling – Directions for household food waste management in light of circular economy policy. *Resources, Conservation and Recycling*, 160. doi:10.1016/j.resconrec.2020.104908.

- de Souza, J. F. T., & Pacca, S. A. (2021). Carbon reduction potential and costs through circular bioeconomy in the Brazilian steel industry. *Resources, Conservation and Recycling*, 169. doi:10.1016/j.resconrec.2021.105517.
- Del Borghi, A., Gallo, M., Silvestri, N., Baccelli, O., Croci, E., & Molteni, T. (2022). Impact of circular measures to reduce urban CO2 emissions: An analysis of four case studies through a production- and consumption-based emission accounting method. *Journal of Cleaner Production*, 380. doi:10.1016/j.jclepro.2022.134932.
- Desmond, P., & Asamba, M. (2019). Accelerating the transition to a circular economy in Africa. *The Circular Economy and the Global South*, 152-172. doi:10.4324/9780429434006-9.
- Di Vaio, A., Hasan, S., Palladino, R., & Hassan, R. (2022). The transition towards circular economy and waste within accounting and accountability models: A systematic literature review and conceptual framework. *Environment, Development and Sustainability*, 25(1), 734-810. doi:10.1007/s10668-021-02078-5.
- Díaz-López, C., Carpio, M., Martín-Morales, M., & Zamorano, M. (2021). Defining strategies to adopt level(s) for bringing buildings into the circular economy. A case study of Spain. *Journal of Cleaner Production*, 287. doi:10.1016/j.jclepro.2020.125048.
- Dienst, C., Schneider, C., Xia, C., Saurat, M., Fischer, T., & Vallentin, D. (2013). On track to become a low carbon future city? First findings of the integrated status quo and trends assessment of the pilot city of Wuxi in China. *Sustainability (Switzerland)*, 5(8), 3224-3243. doi:10.3390/su5083224.
- Dobele, M., & Zvirbulė, A. (2020). The concept of urban agriculture – Historical development and tendencies. *Rural Sustainability Research*, 43(388), 20-26. doi:10.2478/plua-2020-0003.
- Durán-Romero, G., López, A. M., Beliaeva, T., Ferasso, M., Garonne, C., & Jones, P. (2020). Bridging the gap between circular economy and climate change mitigation policies through eco-innovations and quintuple helix model. *Technological Forecasting and Social Change*, 160. doi:10.1016/j.techfore.2020.120246.
- Esposito, B., Sessa, M. R., Sica, D., & Malandrino, O. (2020). Towards circular economy in the agri-food sector: A systematic literature review. *Sustainability*, 12(18), 7401. doi:10.3390/su12187401.
- Fiksel, J., Sanjay, P., & Raman, K. (2020). Steps toward a resilient circular economy in India. *Clean Technologies and Environmental Policy*, 23(1), 203-218. doi:10.1007/s10098-020-01982-0.
- Foteinis, S. (2020). How small daily choices play a huge role in climate change: The disposable paper cup environmental bane. *Journal of Cleaner Production*, 255. doi:10.1016/j.jclepro.2020.120294.
- Gadre, R., & Anandarajah, G. (2019). Assessing the evolution of India's power sector to 2050 under different CO2 emissions rights allocation schemes. *Energy for Sustainable Development*, 50, 126-138. doi:10.1016/j.esd.2019.04.001.
- García-Muiña, F., Medina-Salgado, M. S., González-Sánchez, R., Huertas-Valdivia, I., Ferrari, A. M., & Settembre-Blundo, D. (2021). Industry 4.0-based dynamic social organizational life cycle assessment to target the social circular economy in manufacturing. *Journal of Cleaner Production*, 327. doi:10.1016/j.jclepro.2021.129439.
- Geisendorf, S., & Pietrulla, F. (2018). The circular economy and circular economic concepts – A literature analysis and redefinition. *Thunderbird International Business Review*, 60(5), 771-782. doi:10.1002/tie.21924.

- Geissdoerfer, M., Savaget, P., Bocken, N. M., & Hultink, E. J. (2017). The circular economy – A new sustainability paradigm? *Journal of Cleaner Production*, 143, 757-768. doi:10.1016/j.jclepro.2016.12.048.
- Ghisellini, P., Cialani, C., & Ulgiati, S. (2016). A review on circular economy: The expected transition to a balanced interplay of environmental and economic systems. *Journal of Cleaner Production*, 114, 11-32. doi:10.1016/j.jclepro.2015.09.007.
- Ghosh, S. K. (2019). Circular economy in India. *Circular Economy: Global Perspective*, 157-185. doi:10.1007/978-981-15-1052-6_9.
- González, P., Riveros, S., Concha, S., & Casas, Y. (2018). Waste-to-energy options within a circular economy strategy in a developing country: The case of the Bio Bio region in Chile. *International Journal of Energy Production and Management*, 3(2), 144-156. doi:10.2495/EQ-V3-N2-144-156.
- Govindan, K., & Hasanagic, M. (2018). A systematic review on drivers, barriers, and practices towards circular economy: A supply chain perspective. *International Journal of Production Research*, 56(1-2), 278-311. doi:10.1080/00207543.2017.1402141.
- Greyson, J. (2007). An economic instrument for zero waste, economic growth and sustainability. *Journal of Cleaner Production*, 15(13-14), 1382-1390. doi:10.1016/j.jclepro.2006.07.019.
- Gruba, M. C., Denes, D., Lobo, R. C. G., & Isaak, A. J. (2022). Circular economy initiatives: Strategic implications, resource management, and entrepreneurial innovation in a Brazilian craft beer ecosystem during the COVID era. *Sustainability (Switzerland)*, 14(19). doi:10.3390/su141911826.
- Grundel, I., & Dahlström, M. (2016). A quadruple and quintuple helix approach to regional innovation systems in the transformation to a forestry-based bioeconomy. *Journal of the Knowledge Economy*, 7(4), 963-983. doi:10.1007/s13132-016-0411-7.
- Gusheva, E., Gjorgievski, V., Grncarovska, T. O., & Markovska, N. (2022). How do waste climate policies contribute to sustainable development? A case study of North Macedonia. *Journal of Cleaner Production*, 354. doi:10.1016/j.jclepro.2022.131572.
- Gusmerotti, N. M., Testa, F., Corsini, F., Pretner, G., & Iraldo, F. (2019). Drivers and approaches to the circular economy in manufacturing firms. *Journal of Cleaner Production*, 230, 314-327. doi.org/10.1016/j.jclepro.2019.05.044.
- Haas, W., Krausmann, F., Wiedenhofer, D., Lauk, C., & Mayer, A. (2020). Spaceship earth's odyssey to a circular economy – A century long perspective. *Resources, Conservation and Recycling*, 163. doi:10.1016/j.resconrec.2020.105076.
- Hailemariam, A., & Erdiaw-Kwasie, M. O. (2022). Towards a circular economy: Implications for emission reduction and environmental sustainability. *Business Strategy and the Environment*. doi:10.1002/bse.3229.
- Halog, A., & Anieke, S. (2021). A review of circular economy studies in developed countries and its potential adoption in developing countries. *Circular Economy and Sustainability*, 1(1), 209-230. doi:10.1007/s43615-021-00017-0.
- Haulussy, R. R., Najamuddin, Idris, R., & Agustang, A. D. (2020). The sustainability of the Sasi Lola tradition and customary law (Case study in Masawoy Maluku, Indonesia). *International Journal of Scientific & Technology Research*, 9(2), 5193-5195.
- Hazen, B. T., Russo, I., Confente, I., & Pellathy, D. (2021). Supply chain management for circular economy: Conceptual framework and research agenda. *The International Journal of Logistics Management*, 32(2), 510-537. doi:10.1108/ijlm-12-2019-0332.
- Hidalgo, D., Martín-Marroquín, J., & Corona, F. (2019). A multi-waste management concept as a basis towards a circular economy model. *Renewable and Sustainable Energy Reviews*, 111, 481-489. doi:10.1016/j.rser.2019.05.048.

- Hosseinian, A., Ylä-Mella, J., & Pongrácz, E. (2021). Current status of circular economy research in Finland. *Resources*, 10(5), 40. doi:10.3390/resources10050040.
- Ibitz, A. (2020). The implications of Brexit for establishing a European circular economy. *Tamkang Journal of International Affairs*, 24(1), 1-56. doi:10.6185/TJIA.V.202007_24(1).0001.
- Ibn-Mohammed, T., Mustapha, K. B., Godsell, J., Adamu, Z., Babatunde, K. A., Akintade, D. D., ... & Koh, S. C. L. (2021). A critical analysis of the impacts of COVID-19 on the global economy and ecosystems and opportunities for circular economy strategies. *Resources, Conservation and Recycling*, 164. doi:10.1016/j.resconrec.2020.105169.
- Ikhlayel, M. (2018). Indicators for establishing and assessing waste management systems in developing countries: A holistic approach to sustainability and business opportunities. *Business Strategy & Development*, 1(1), 31-42. doi:10.1002/bsd2.7.
- Jacobi, N., Haas, W., Wiedenhofer, D., & Mayer, A. (2018). Providing an economy-wide monitoring framework for the circular economy in Austria: Status quo and challenges. *Resources, Conservation and Recycling*, 137, 156-166. doi:10.1016/j.resconrec.2018.05.022.
- Kassie, M., Zikhali, P., Manjur, K., & Edwards, S. (2009). Adoption of sustainable agriculture practices: Evidence from a semi-arid region of Ethiopia. *Natural Resources Forum*, 33(3), 189-198. doi:10.1111/j.1477-8947.2009.01224.x.
- Kazancoglu, Y., Kazancoglu, I., & Sagnak, M. (2018). A new holistic conceptual framework for green supply chain management performance assessment based on circular economy. *Journal of Cleaner Production*, 195, 1282-1299. doi:10.1016/j.jclepro.2018.06.015.
- Khalifa, A. A., Ibrahim, A., Amhamed, A. I., & El-Naas, M. H. (2022). Accelerating the transition to a circular economy for net-zero emissions by 2050: A systematic review. *Sustainability*, 14(18), 11656. doi:10.3390/su141811656.
- Kiefer, C. P., Del Río, P., & Carrillo-Hermosilla, J. (2021). On the contribution of eco-innovation features to a circular economy: A microlevel quantitative approach. *Business Strategy and the Environment*, 30(4), 1531-1547. doi:10.1002/bse.2688.
- Korhonen, J., Honkasalo, A., & Seppälä, J. (2018). Circular economy: The concept and its limitations. *Ecological Economics*, 143, 37-46. doi:10.1016/j.ecolecon.2017.06.041.
- Kumari, S., Bharti, N., & Rahaman, S. (2022). Antecedents towards social circular consumption of food wastes in emerging economies: Transition towards food circular economy. *Business Strategy and Development*, 5(4), 322-334. doi:10.1002/bsd2.201.
- Kunttu, J., Wallius, V., Kulvik, M., Leskinen, P., Lintunen, J., Orfanidou, T., & Tuomasjukka, D. (2022). Exploring 2040: Global trends and international policies setting frames for the Finnish wood-based economy. *Sustainability (Switzerland)*, 14(16). doi:10.3390/su14169999.
- Larrea Basterra, M., Alvaro-Hermana, R., Ceular-Villamandos, N., & Muniz, N. M. (2022). A purposeful approach for measuring greenhouse gas emissions of material flow accounts for the accomplishment of territorial sustainable development and cultural economy goals on climate. The case of the Basque country. *Environment, Development and Sustainability*, 24(5), 6630-6654. doi:10.1007/s10668-021-01720-6.
- Laso, J., Ruiz-Salmón, I., Margallo, M., Villanueva-Rey, P., Poceiro, L., Quinteiro, P., . . . Aldaco, R. (2022). Achieving sustainability of the seafood sector in the European atlantic area by addressing eco-social challenges: The NEPTUNUS project. *Sustainability (Switzerland)*, 14(5). doi:10.3390/su14053054.

- Lee, S. (2020). Role of social and solidarity economy in localizing the sustainable development goals. *International Journal of Sustainable Development and World Ecology*, 27(1), 65-71. doi:10.1080/13504509.2019.1670274.
- Lewandowski, M. (2016). Designing the business models for circular economy – Towards the conceptual framework. *Sustainability*, 8(1), 43. doi:10.3390/su8010043.
- Li, G., Zakari, A., & Tawiah, V. (2020). Energy resource melioration and CO2 emissions in China and Nigeria: Efficiency and trade perspectives. *Resources Policy*, 68. doi:10.1016/j.resourpol.2020.101769.
- Li, H., Bao, W., Xiu, C., Zhang, Y., & Xu, H. (2010). Energy conservation and circular economy in China's process industries. *Energy*, 35(11), 4273-4281. doi:10.1016/j.energy.2009.04.021.
- Lieder, M., & Rashid, A. (2016). Towards circular economy implementation: A comprehensive review in context of manufacturing industry. *Journal of Cleaner Production*, 115, 36-51. doi:10.1016/j.jclepro.2015.12.042.
- Lokesh, K., Ladu, L., & Summerton, L. (2018). Bridging the gaps for a 'circular' bioeconomy: Selection criteria, bio-based value chain and stakeholder mapping. *Sustainability (Switzerland)*, 10(6). doi:10.3390/su10061695.
- Marco-Fondevila, M., Llana-Macarulla, F., Callao-Gastón, S., & Jarne-Jarne, J. I. (2021). Are circular economy policies actually reaching organizations? Evidence from the largest Spanish companies. *Journal of Cleaner Production*, 285. doi:10.1016/j.jclepro.2020.124858.
- Marrucci, L., & Daddi, T. (2022). The contribution of the eco-management and audit scheme to the environmental performance of manufacturing organisations. *Business Strategy and the Environment*, 31(4), 1347-1357. doi:10.1002/bse.2958.
- Mazzanti, M. (2018). Eco-innovation and sustainability: Dynamic trends, geography and policies. *Journal of Environmental Planning and Management*, 61(11), 1851-1860. doi:10.1080/09640568.2018.1486290.
- McDonough, W., & Braungart, M. (2002). Design for the triple top line: New tools for sustainable commerce. *Corporate Environmental Strategy*, 9(3), 251-258. doi:10.1016/s1066-7938(02)00069-6.
- Measey, M. (2010). Indonesia: A vulnerable country in the face of climate change. *Global Majority E-Journal*, 1(1), 31-45.
- Moreno, M., De los Rios, C., Rowe, Z., & Charnley, F. (2016). A conceptual framework for circular design. *Sustainability*, 8(9), 937. doi:10.3390/su8090937.
- Mosquera-Losada, M. R., Santiago-Freijanes, J. J., Rois-Díaz, M., Moreno, G., den Herder, M., Aldrey-Vázquez, J. A., . . . Rigueiro-Rodríguez, A. (2018). Agroforestry in Europe: A land management policy tool to combat climate change. *Land Use Policy*, 78, 603-613. doi:10.1016/j.landusepol.2018.06.052.
- Murray, A., Skene, K., & Haynes, K. (2017). The circular economy: An interdisciplinary exploration of the concept and application in a global context. *Journal of Business Ethics*, 140(3), 369-380. doi:10.1007/s10551-015-2693-2.
- Naims, H. (2020). Economic aspirations connected to innovations in carbon capture and utilization value chains. *Journal of Industrial Ecology*, 24(5), 1126-1139. doi:10.1111/jiec.13003.
- Nazmul Islam, K. M., Sultana, A., Wadley, D., Dargusch, P., Henry, M., & Naito, Y. (2021). Opportunities for inclusive and efficient low carbon food system development in Bangladesh. *Journal of Cleaner Production*, 319. doi:10.1016/j.jclepro.2021.128586.
- Ngan, S. L., How, B. S., Teng, S. Y., Promentilla, M. A. B., Yatim, P., Er, A. C., & Lam, H. L. (2019). Prioritization of sustainability indicators for promoting the circular

- economy: The case of developing countries. *Renewable and Sustainable Energy Reviews*, 111, 314-331. doi:10.1016/j.rser.2019.05.001.
- Niu, Y., Rasi, K., Hughes, M., Halme, M., & Fink, G. (2021). Prolonging life cycles of construction materials and combating climate change by cascading: The case of reusing timber in Finland. *Resources, Conservation and Recycling*, 170. doi:10.1016/j.resconrec.2021.105555.
- Padovan, D., Cristiano, S., & Gonella, F. (2022). Strategies of socio-ecological transition for a sustainable urban metabolism. *Frontiers in Sustainable Cities*, 4. doi:10.3389/frsc.2022.875912.
- Panoutsou, C., Singh, A., Christensen, T., & Pelkmans, L. (2020). Competitive priorities to address optimisation in biomass value chains: The case of biomass CHP. *Global Transitions*, 2, 60-75. doi:10.1016/j.glt.2020.04.001.
- Patel, S. J., & Patel, C. R. (2020). Prioritizing facilitators for successful implementation of PBSS in Indian urban areas using BWM method. *International Journal of Mathematical, Engineering and Management Sciences*, 5(6), 1108-1117. doi:10.33889/IJMEMS.2020.5.6.084.
- Pinho Santos, L., & Proença, J. F. (2022). Developing return supply chain: A research on the automotive supply chain. *Sustainability (Switzerland)*, 14(11). doi:10.3390/su14116587.
- Porter, M. E., & Kramer, M. R. (2018). Creating shared value. In *Managing Sustainable Business*, 323-346. Dordrecht: Springer Netherlands. doi:10.1007/978-94-024-1144-7_16.
- Pouikli, K. (2021). Towards mandatory green public procurement (GPP) requirements under the EU green deal: Reconsidering the role of public procurement as an environmental policy tool. *ERA Forum*, 21(4), 699-721. doi:10.1007/s12027-020-00635-5.
- Prendeville, S., Cherim, E., & Bocken, N. (2018). Circular cities: Mapping six cities in transition. *Environmental Innovation and Societal Transitions*, 26, 171-194. doi:10.1016/j.eist.2017.03.002.
- Priyadarshini, P., & Abhilash, P. C. (2020). Circular economy practices within energy and waste management sectors of India: A meta-analysis. *Bioresource Technology*, 304, 123018. doi:10.1016/j.biortech.2020.123018.
- Pu, R., Li, X., & Chen, P. (2021). Sustainable development and sharing economy: A bibliometric analysis. *Problems and Perspectives in Management*, 19(4), 1-19. doi:10.21511/ppm.19(4).2021.01.
- Puppim De Oliveira, J. A., Doll, C. N. H., Balaban, O., Jiang, P., Dreyfus, M., Suwa, A., . . . Dirgahayani, P. (2013). Green economy and governance in cities: Assessing good governance in key urban economic processes. *Journal of Cleaner Production*, 58, 138-152. doi:10.1016/j.jclepro.2013.07.043.
- Rani Yaduvanshi, N., Myana, R., & Krishnamurthy, S. (2016). Circular economy for sustainable development in India. *Indian Journal of Science and Technology*, 9(46), 1-19. doi:10.17485/ijst/2016/v9i46/107325.
- Rodríguez-Antón, J. M., & Alonso-Almeida, M. M. (2019). The circular economy strategy in hospitality: A multicase approach. *Sustainability (Switzerland)*, 11(20). doi:10.3390/su11205665.
- Ruokonen, E. (2021). Managerial perspectives on strategies for advancing environmental considerations in the mining industry. *Extractive Industries and Society*, 8(1), 434-441. doi:10.1016/j.exis.2020.12.002.
- Saraji, M. K., & Streimikiene, D. (2022). Evaluating the circular supply chain adoption in manufacturing sectors: A picture fuzzy approach. *Technology in Society*, 70. doi:10.1016/j.techsoc.2022.102050.

- Sauvé, S., Bernard, S., & Sloan, P. (2016). Environmental sciences, sustainable development and circular economy: Alternative concepts for trans-disciplinary research. *Environmental Development*, 17, 48-56. doi:10.1016/j.envdev.2015.09.002.
- Schroeder, P., Anggraeni, K., & Weber, U. (2018). The relevance of circular economy practices to the Sustainable Development Goals. *Journal of Industrial Ecology*, 23(1), 77-95. doi:10.1111/jiec.12732.
- Serrano, T., Aparcana, S., Bakhtiari, F., & Laurent, A. (2021). Contribution of circular economy strategies to climate change mitigation: Generic assessment methodology with focus on developing countries. *Journal of Industrial Ecology*, 25(6), 1382-1397. doi:10.1111/jiec.13178.
- Singhal, S., Thapar, S., Kumar, M., & Jain, S. (2022). Impacts of sustainable consumption and production initiatives in energy and waste management sectors: Examples from India. *Environment, Development and Sustainability*, 24(12), 14184-14209. doi:10.1007/s10668-021-02026-3.
- Sinha, M., & Sangwan, T. (2022). Comparative analysis of India, China, the United States, and the United Kingdom: Rising leadership of India in climate change (1750-2020). *Prabandhan: Indian Journal of Management*, 15(9), 40-58. doi:10.17010/pijom/2022/v15i9/172194.
- Smol, M., Kulczycka, J., & Avdiushchenko, A. (2017). Circular economy indicators in relation to eco-innovation in European regions. *Clean Technologies and Environmental Policy*, 19(3), 669-678. doi:10.1007/s10098-016-1323-8.
- Snyder, H. (2019). Literature review as a research methodology: An overview and guidelines. *Journal of Business Research*, 104, 333-339. doi:10.1016/j.jbusres.2019.07.039.
- Su, B., Heshmati, A., Geng, Y., & Yu, X. (2013). A review of the circular economy in China: Moving from rhetoric to implementation. *Journal of Cleaner Production*, 42, 215-227. doi:10.1016/j.jclepro.2012.11.020.
- Suárez-Eiroa, B., Fernández, E., Méndez-Martínez, G., & Soto-Oñate, D. (2019). Operational principles of circular economy for sustainable development: Linking theory and practice. *Journal of Cleaner Production*, 214, 952-961. doi:10.1016/j.jclepro.2018.12.271.
- Summerton, L., Clark, J. H., Hurst, G. A., Ball, P. D., Rylott, E. L., Carslaw, N., . . . McElroy, C. R. (2019). Industry-informed workshops to develop graduate skill sets in the circular economy using systems thinking. *Journal of Chemical Education*, 96(12), 2959-2967. doi:10.1021/acs.jchemed.9b00257.
- Teklewold, H., Kassie, M., & Shiferaw, B. (2013). Adoption of multiple sustainable agricultural practices in rural Ethiopia. *Journal of Agricultural Economics*, 64(3), 597-623. doi:10.1111/1477-9552.12011.
- Trần, T. V., Phan, T. H., Lê, A. T. T., & Trần, T. M. (2022). Evaluation of factors affecting the transition to a circular economy (CE) in Vietnam by structural equation modeling (SEM). *Sustainability (Switzerland)*, 14(2). doi:10.3390/su14020613.
- Tukker, A., & Ekins, P. (2019). Concepts fostering resource efficiency: A trade-off between ambitions and viability. *Ecological Economics*, 155, 36-45. doi:10.1016/j.ecolecon.2017.08.020.
- Tunn, V. S. C., Bocken, N. M. P., van den Hende, E. A., & Schoormans, J. P. L. (2019). Business models for sustainable consumption in the circular economy: An expert study. *Journal of Cleaner Production*, 212, 324-333. doi:10.1016/j.jclepro.2018.11.290.
- Valencia, A., Zhang, W., & Chang, N. (2022). Sustainability transitions of urban food-energy-water-waste infrastructure: A living laboratory approach for circular economy. *Resources, Conservation and Recycling*, 177. doi:10.1016/j.resconrec.2021.105991.

- van Zyl, A., & Jooste, J. L. (2022). Retaining and recycling water to address water scarcity in the city of Cape Town. *Development Southern Africa*, 39(2), 108-125. doi:10.1080/0376835X.2020.1801387.
- Vanhuyse, F., Rezaie, S., Englund, M., Jokiahio, J., Henrysson, M., & André, K. (2022). Including the social in the circular: A mapping of the consequences of a circular economy transition in the city of Umeå, Sweden. *Journal of Cleaner Production*, 380. doi:10.1016/j.jclepro.2022.134893.
- Velenturf, A. P. M., Purnell, P., Tregent, M., Ferguson, J., & Holmes, A. (2018). Co-producing a vision and approach for the transition towards a circular economy: Perspectives from government partners. *Sustainability (Switzerland)*, 10(5). doi:10.3390/su10051401.
- Velenturf, A. P., & Purnell, P. (2021). Principles for a sustainable circular economy. *Sustainable Production and Consumption*, 27, 1437-1457. doi:10.1016/j.spc.2021.02.018.
- Veleva, V., Bodkin, G., & Todorova, S. (2017). The need for better measurement and employee engagement to advance a circular economy: Lessons from Biogen's "zero waste" journey. *Journal of Cleaner Production*, 154, 517-529. doi:10.1016/j.jclepro.2017.03.177.
- Vence, X., & López Pérez, S. J. (2021). Taxation for a circular economy: New instruments, reforms, and architectural changes in the fiscal system. *Sustainability (Switzerland)*, 13(8). doi:10.3390/su13084581.
- Vij, S., Moors, E., Kujawa-Roeleveld, K., Lindeboom, R. E. F., Singh, T., & de Kreuk, M. K. (2021). From pea soup to water factories: Wastewater paradigms in India and the Netherlands. *Environmental Science and Policy*, 115, 16-25. doi:10.1016/j.envsci.2020.09.015.
- Virta, L., & Räsänen, R. (2021). Three futures scenarios of policy instruments for sustainable textile production and consumption as portrayed in the Finnish news media. *Sustainability (Switzerland)*, 13(2), 1-16. doi:10.3390/su13020594.
- Winqvist, E., Rikonen, P., Pyysiäinen, J., & Varho, V. (2019). Is biogas an energy or a sustainability product? – Business opportunities in the Finnish biogas branch. *Journal of Cleaner Production*, 233, 1344-1354. doi:10.1016/j.jclepro.2019.06.181.
- Witjes, S., & Lozano, R. (2016). Towards a more circular economy: Proposing a framework linking sustainable public procurement and sustainable business models. *Resources, Conservation and Recycling*, 112, 37-44. doi:10.1016/j.resconrec.2016.04.015.
- Wysokińska, Z. (2016). The "new" environmental policy of the European Union: A path to development of a circular economy and mitigation of the negative effects of climate change. *Comparative Economic Research*, 19(2), 57-73. doi:10.1515/cer-2016-0013.
- Xiao, S., Dong, H., Geng, Y., & Tian, X. (2022). Low carbon potential of urban symbiosis under different municipal solid waste sorting modes based on a system dynamic method. *Resources, Conservation and Recycling*, 179. doi:10.1016/j.resconrec.2021.106108.
- Xiao, Y., & Watson, M. (2019). Guidance on conducting a systematic literature review. *Journal of Planning Education and Research*, 39(1), 93-112. doi:10.1177/0739456x17723971.
- Yang, X., Hu, M., Zhang, C., & Steubing, B. (2022). Key strategies for decarbonizing the residential building stock: Results from a spatiotemporal model for Leiden, the Netherlands. *Resources, Conservation and Recycling*, 184. doi:10.1016/j.resconrec.2022.106388.
- Ye, M., Deng, F., Yang, L., & Liang, X. (2022). Evaluation of regional low-carbon circular economy development: A case study in Sichuan Province, China. *International*

- Journal of Climate Change Strategies and Management*, 14(1), 54-77. doi:10.1108/IJCCSM-03-2021-0023.
- Yong, R. (2007). The circular economy in China. *Journal of Material Cycles and Waste Management*, 9(2), 121-129. doi:10.1007/s10163-007-0183-z.
- Zhang, C., Cai, W., Liu, Z., Wei, Y. -, Guan, D., Li, Z., . . . Gong, P. (2020). Five tips for China to realize its co-targets of climate mitigation and sustainable development goals (SDGs). *Geography and Sustainability*, 1(3), 245-249. doi:10.1016/j.geosus.2020.09.001.
- Zhu, J., Fan, C., Shi, H., & Shi, L. (2018). Efforts for a circular economy in China: A comprehensive review of policies. *Journal of Industrial Ecology*, 23(1), 110-118. doi:10.1111/jiec.12754.