

References

- Adib, M. (2011). *Filsafat Ilmu: Ontologi, Epistemologi, Aksiologi, Dan Logika Ilmu Pengetahuan*. Pustaka Belajar.
- Agovino, M., Ferrara, M., Marchesano, K., & Garofalo, A. (2020). The Separate Collection Of Recyclable Waste Materials As A Flywheel For The Circular Economy: The Role Of Institutional Quality And Socio-Economic Factors. *Economia Politica*, 37(2). <https://doi.org/10.1007/s40888-019-00153-9>
- Almilia, L. S., & Wijayanto, D. (2007). Pengaruh Environmental Performance Dan Environmental Disclosure Terhadap Economic Performance. *Proceedings The 1st Accounting Conference*.
- Ammar, S., & Mardini, G. H. (2021). Enterprise Resource Planning Enabling Segmental Information Reporting Practices Of Uk-Ftse 100. *Accounting & Finance*, 61(1), 1205–1237. <https://doi.org/10.1111/acfi.12608>
- Aniela, Y. (2012). Peran Akuntansi Lingkungan Dalam Meningkatkan Kinerja Lingkungan Dan Kinerja Keuangan Perusahaan. *Wima*, 1(1), 15–19.
- Antons, D., Joshi, A. M., & Salge, T. O. (2019). Content, Contribution, And Knowledge Consumption: Uncovering Hidden Topic Structure And Rhetorical Signals In Scientific Texts. *Journal Of Management*, 45(7), 3035–3076. <https://doi.org/10.1177/0149206318774619>
- Arayssi, M., Dah, M., & Jizi, M. (2016). Women On Boards, Sustainability Reporting And Firm Performance. *Sustainability Accounting, Management And Policy Journal*, 7(3), 376–401. <https://doi.org/10.1108/Sampj-07-2015-0055>
- Arslan, Z., Kausar, S., Kannaiah, D., Shabbir, M. S., Khan, G. Y., & Zamir, A. (2022). The Mediating Role Of Green Creativity And The Moderating Role Of Green Mindfulness In The Relationship Among Clean Environment, Clean Production, And Sustainable Growth. *Environmental Science And Pollution Research*, 29(9). <https://doi.org/10.1007/s11356-021-16383-z>

- Ashari, M. H., & Anggoro, Y. (2021). How Is The Implementation Of Green Accounting In Public Hospital? *Journal Of Islamic Accounting And Finance Research*, 3(1), 131–153. <https://doi.org/10.21580/Jiafr.2021.3.1.7519>
- Awan, A., Abbasi, K. R., Rej, S., Bandyopadhyay, A., & Lv, K. (2022). The Impact Of Renewable Energy, Internet Use And Foreign Direct Investment On Carbon Dioxide Emissions: A Method Of Moments Quantile Analysis. *Renewable Energy*. <https://doi.org/10.1016/j.renene.2022.03.017>
- Azhoni, A., Holman, I., & Jude, S. (2017). Adapting Water Management To Climate Change: Institutional Involvement, Inter-Institutional Networks And Barriers In India. *Global Environmental Change*, 44, 144–157. <https://doi.org/10.1016/j.gloenvcha.2017.04.005>
- Baah, C., Opoku-Agyeman, D., Acquah, I. S. K., Agyabeng-Mensah, Y., Afum, E., Faibil, D., & Abdoulaye, F. A. M. (2021). Examining The Correlations Between Stakeholder Pressures, Green Production Practices, Firm Reputation, Environmental And Financial Performance: Evidence From Manufacturing Smes. *Sustainable Production And Consumption*, 27, 100–114. <https://doi.org/10.1016/j.spc.2020.10.015>
- Bakker, C., Köhler, A. R., & Peck, D. (2010). *Materials Scarcity: A New Agenda For Industrial Design*.
- Bebbington, J., Russell, S., & Thomson, I. (2017). Accounting And Sustainable Development: Reflections And Propositions. *Critical Perspectives On Accounting*, 48, 20–35. <https://doi.org/10.1016/j.cpa.2017.06.002>
- Berman, R., Quinn, C., & Paavola, J. (2012). The Role Of Institutions In The Transformation Of Coping Capacity To Sustainable Adaptive Capacity. *Environmental Development*, 2, 86–100. <https://doi.org/10.1016/j.envdev.2012.03.017>
- Berrang-Ford, L., Ford, J. D., Lesnikowski, A., Poutiainen, C., Barrera, M., & Heymann, S. J. (2014). What Drives National Adaptation? A Global Assessment. *Climatic Change*, 124(1–2), 441–450. <https://doi.org/10.1007/s10584-014-1078-3>

- Bettencourt, L. M. A., & Kaur, J. (2011). Evolution And Structure Of Sustainability Science. *Proceedings Of The National Academy Of Sciences*, 108(49), 19540–19545. <https://doi.org/10.1073/Pnas.1102712108>
- Bikard, M. A., & Marx, M. (2016). Location Of Academia & Knowledge Flow To Industry: Evidence From Simultaneous Discoveries. *Academy Of Management Proceedings*, 2016(1), 12751. <https://doi.org/10.5465/Ambpp.2016.12751abstract>
- Bishop, K., D'este, P., & Neely, A. (2011). Gaining From Interactions With Universities: Multiple Methods For Nurturing Absorptive Capacity. *Research Policy*, 40(1), 30–40. <https://doi.org/10.1016/J.Respol.2010.09.009>
- Blomsma, F., & Brennan, G. (2018). *Circularity Thinking*. In *Designing For The Circular Economy* (Pp. 133–147). Routledge. <https://doi.org/10.4324/9781315113067-13>
- Bocken, N., Bakker, C. A., & Grinten, B. (2016). Product Design And Business Model Strategies For A Circular Economy. *Journal Of Industrial And Production Engineering*.
- Bocken, N. M. P., De Pauw, I., Bakker, C., & Van Der Grinten, B. (2016). Product Design And Business Model Strategies For A Circular Economy. *Journal Of Industrial And Production Engineering*, 33(5), 308–320. <https://doi.org/10.1080/21681015.2016.1172124>
- Bohensky, E., Stone, S. J., Larson, S., & Marshall, N. (2010). Adaptive Capacity In Theory And Reality: Implications For Governance In The Great Barrier Reef Region. *Adaptive Capacity And Environmental Governance*, Springer, 23–41.
- Buallay, A. M. (2022). Sustainability Reporting Law And Regulations. In *International Perspectives On Sustainability Reporting* (Pp. 52–61). Emerald Publishing Limited. <https://doi.org/10.1108/978-1-80117-856-320221004>
- Buchert, M., Schüler, D., & Bleher, D. (2009). Critical Metals For Future Sustainable Technologies And Their Recycling Potential.

- Cabrilo, S., Dahms, S., Burgos Mutuc, E., & Marlin, J. (2020). The Role Of It Practices In Facilitating Relational And Trust Capital For Superior Innovation Performance: The Case Of Taiwanese Companies. *Journal Of Intellectual Capital*, 21(5), 753–779. <https://doi.org/10.1108/Jic-07-2019-0182>
- Charlton, M. B., & Arnell, N. W. (2011). Adapting To Climate Change Impacts On Water Resources In England—An Assessment Of Draft Water Resources Management Plans. *Global Environmental Change*, 21(1), 238–248. <https://doi.org/10.1016/j.gloenvcha.2010.07.012>
- Chen, R., Ramzan, M., Hafeez, M., & Ullah, S. (2023). Green Innovation-Green Growth Nexus In Brics: Does Financial Globalization Matter? *Journal Of Innovation & Knowledge*, 8(1), 100286. <https://doi.org/10.1016/j.jik.2022.100286>
- Cho, C. H., Kim, A., Rodrigue, M., & Schneider, T. (2020). Towards A Better Understanding Of Sustainability Accounting And Management Research And Teaching In North America: A Look At The Community. *Sustainability Accounting, Management And Policy Journal*, 11(6). <https://doi.org/10.1108/Sampj-08-2019-0311>
- Christine, D., Yadiati, W., Afiah, N. N., & Fitrijanti, T. (2019). The Relationship Of Environmental Management Accounting, Environmental Strategy And Managerial Commitment With Environmental Performance And Economic Performance. *International Journal Of Energy Economics And Policy*, 9(5), 458–464. <https://doi.org/10.32479/ijeep.8284>
- Chuang, S.-P., & Huang, S.-J. (2018). The Effect Of Environmental Corporate Social Responsibility On Environmental Performance And Business Competitiveness: The Mediation Of Green Information Technology Capital. *Journal Of Business Ethics*, 150(4), 991–1009. <https://doi.org/10.1007/S10551-016-3167-X>
- Cook, J., Freeman, S., Levine, E., & Hill, M. (2010). *Shifting Course: Climate Change For Water Management Institutions*. World Wildlife Fund (Wwf).
- Cucchiella, F., D'adamo, I., Gastaldi, M., Koh, S. L., & Rosa, P. (2017). A Comparison Of Environmental And Energetic Performance Of

European Countries: A Sustainability Index. *Renewable And Sustainable Energy Reviews*, 78, 403–412.
<https://doi.org/10.1016/j.rser.2017.04.077>

Dagilienė, L., & Štutienė, K. (2019). Corporate Sustainability Accounting Information Systems: A Contingency-Based Approach. *Sustainability Accounting, Management And Policy Journal*, 10(2), 260–289.
<https://doi.org/10.1108/Sampj-07-2018-0200>

Deb, B. C., Rahman, Md. M., & Rahman, M. S. (2023). The Impact Of Environmental Management Accounting On Environmental And Financial Performance: Empirical Evidence From Bangladesh. *Journal Of Accounting & Organizational Change*, 19(3), 420–446.
<https://doi.org/10.1108/Jaoc-11-2021-0157>

Deb, Dr. B. C., Saha, S., & Rahman, Md. M. (2020). Does Green Accounting Practice Affect Bank Performance? A Study On Listed Banks Of Dhaka Stock Exchange In Bangladesh.

Den Hollander, M. C., Bakker, C. A., & Hultink, E. J. (2017). Product Design In A Circular Economy: Development Of A Typology Of Key Concepts And Terms. *Journal Of Industrial Ecology*, 21(3).
<https://doi.org/10.1111/Jiec.12610>

Deviarti, H., & Panggabean, R. R. (2012). Evaluasi Pengungkapan Akuntansi Lingkungan Dalam Perspektif Pt Timah (Persero) Tbk. *Binus Business Review*, 3(2).

Dhar, B. K., Sarkar, S. M., & Ayittey, F. K. (2022). Impact Of Social Responsibility Disclosure Between Implementation Of Green Accounting And Sustainable Development: A Study On Heavily Polluting Companies In Bangladesh. *Corporate Social Responsibility And Environmental Management*, 29(1).
<https://doi.org/10.1002/Csr.2174>

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). <https://doi.org/10.1007/S10668-021-02078-5>

- Do Valle, P. O., & Assaker, G. (2016). Using Partial Least Squares Structural Equation Modeling In Tourism Research. *Journal Of Travel Research*, 55(6), 695–708. <https://doi.org/10.1177/0047287515569779>
- Dowling. (2016). *The Dowling Review Of Business-University Research Collaborations*.
- Eberl, M. (2010). *Handbook Of Partial Least Squares*. Springer Berlin Heidelberg.
- Ellen Macarthur Foundation. (2023). *Ellen Macarthur Foundation: How To Build A Circular Economy*. Ellen Macarthur Foundation.
- Europe Commission. (2015, December 2). *Closing The Loop - An Eu Action Plan For The Circular Economy*. https://eur-lex.europa.eu/resource.html?uri=cellar:8a8ef5e8-99a0-11e5-b3b7-01aa75ed71a1.0012.02/doc_1&format=pdf.
- Europe Commission. (2011). *Communication From The Commission To The European Parliament, The Council, The European Economic And Social Committee And The Committee Of The Regions Roadmap To A Resource Efficient Europe*. <https://eur-lex.europa.eu/legal-content/en/txt/?uri=celex%3a52011dc0571>.
- Fadil, M., & Achadah, A. (2020). *Filsafat Ilmu: Pertautan Aktivitas Ilmiah, Metode Ilmiah Dan Pengetahuan Sistematis*. *Jurnal Pendidikan Islam*, 4(1).
- Farouk, S., Cherian, J., & Jacob, J. (2012). *Green Accounting And Management For Sustainable Manufacturing In Developing Countries*. *International Journal Of Business And Management*, 7(20). <https://doi.org/10.5539/ijbm.v7n20p36>
- Fasa, A. W. H. (2021). *Aspek Hukum Dan Kebijakan Pemerintah Indonesia Mengenai Ekonomi Sirkular Dalam Rangka Mencapai Tujuan Pembangunan Berkelanjutan*. *Badan Riset Dan Inovasi Nasional*, 10(3).
- Fernando, Y., & Hor, W. L. (2017). *Impacts Of Energy Management Practices On Energy Efficiency And Carbon Emissions Reduction: A Survey Of Malaysian Manufacturing Firms*. *Resources, Conservation And Recycling*, 126, 62–73. <https://doi.org/10.1016/j.resconrec.2017.07.023>

- Fernando, Y., Tseng, M.-L., Sroufe, R., Abideen, A. Z., Shaharudin, M. S., & Jose, R. (2021a). Eco-Innovation Impacts On Recycled Product Performance And Competitiveness: Malaysian Automotive Industry. *Sustainable Production And Consumption*, 28, 1677–1686. <https://doi.org/10.1016/j.spc.2021.09.010>
- Fernando, Y., Tseng, M.-L., Sroufe, R., Abideen, A. Z., Shaharudin, M. S., & Jose, R. (2021b). Eco-Innovation Impacts On Recycled Product Performance And Competitiveness: Malaysian Automotive Industry. *Sustainable Production And Consumption*, 28, 1677–1686. <https://doi.org/10.1016/j.spc.2021.09.010>
- G. David Garson. (2016). *Partial Least Squares: Regression & Structural Equation Models*. Statistical Associates Publishing.
- Gao, W., & Peng, Y. (2022). Energy Saving And Emission Reduction Effects Of Urban Digital Economy: Technology Dividends Or Structural Dividends? . *Environmental Science And Pollution Research*, 30(13). <https://doi.org/10.1007/s11356-022-24780-1>
- George, D., & Mallery, P. (2019). Front 1 Front 2 Open Data. In *Ibm Statistics 25 Step By Step*.
- Gunarathne, A. D. N., Lee, K., & Hitigala Kaluarachchilage, P. K. (2021). Institutional Pressures, Environmental Management Strategy, And Organizational Performance: The Role Of Environmental Management Accounting. *Business Strategy And The Environment*, 30(2). <https://doi.org/10.1002/bse.2656>
- Haas, W., Krausmann, F., Wiedenhofer, D., & Heinz, M. (2015). How Circular Is The Global Economy?: An Assessment Of Material Flows, Waste Production, And Recycling In The European Union And The World In 2005. *Journal Of Industrial Ecology*, 19(5), 765–777. <https://doi.org/10.1111/jiec.12244>
- Hair, J. F., Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2017). *A Primer On Partial Least Squares Structural Equation Modeling (Pls-Sem)* (2nd Edition). Sage Publications Inc., Thousand Oaks, Ca.
- Hair, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ray, S. (2021). *Partial Least Squares Structural Equation Modeling (Pls-Sem) Using R* (In Springer).

- Hamidi. (2019). Analisis Penerapan Green Accounting Terhadap Kinerja Keuangan Perusahaan. *Equilibria*, 6(2).
- Hasbi, M. Z. N. (2021). *Ekonomi Sirkular Dan Pembangunan Berkelanjutan* (M. Z. N. Hasbi, Ed.). Jejak Pustaka.
- Henseler, J. (2018a). Partial Least Squares Path Modeling: Quo Vadis? *Quality & Quantity*, 52(1), 1–8. <https://doi.org/10.1007/S11135-018-0689-6>
- Henseler, J. (2018b). Partial Least Squares Path Modeling: Quo Vadis? *Quality And Quantity* (Vol. 52). <https://doi.org/10.1007/S11135-018-0689-6>
- Hermawan, A. N., Masudin, I., Zulfikarijah, F., Restuputri, D. P., & Shariff, S. S. R. (2023). The Effect Of Sustainable Manufacturing On Environmental Performance Through Government Regulation And Eco-Innovation. *International Journal Of Industrial Engineering And Operations Management*. <https://doi.org/10.1108/Ijeom-04-2023-0039>
- Hussain, M. D. (2016). Environmental Accounting And Sustainable Development: An Empirical Review. *International Journal Of Business And Technopreneurship*, 6(2).
- Iredede, O. O., Tankiso, M., & Adelowotan, M. O. (2020). The Influence Of Institutional Isomorphism And Organisational Factors On Environmental Management Accounting Practices Of Listed Nigerian And South African Firms. *South African Journal Of Accounting Research*, 34(3). <https://doi.org/10.1080/10291954.2019.1675254>
- Joshi, Y., & Rahman, Z. (2019). Consumers' Sustainable Purchase Behaviour: Modeling The Impact Of Psychological Factors. *Ecological Economics*, 159, 235–243. <https://doi.org/10.1016/J.Ecolecon.2019.01.025>
- Jujun S. Suriasumantri. (2010). *Filsafat Ilmu: Sebuah Pengantar Populer*. Pustaka Sinar Harapan.
- Kates, R. (2011). *From The Unity Of Nature To Sustainability Science: Ideas And Practice*.

- Kaur, A., & Lodhia, S. (2018). Stakeholder Engagement In Sustainability Accounting And Reporting. *Accounting, Auditing & Accountability Journal*, 31(1). <https://doi.org/10.1108/Aaaj-12-2014-1901>
- Kazancoglu, I., Sagnak, M., Kumar Mangla, S., & Kazancoglu, Y. (2021). Circular Economy And The Policy: A Framework For Improving The Corporate Environmental Management In Supply Chains. *Business Strategy And The Environment*, 30(1), 590–608. <https://doi.org/10.1002/Bse.2641>
- Kementerian Ppn, Embassy of Denmark, & Undp. (2021). *Manfaat Ekonomi, Sosial, Dan Lingkungan Dari Ekonomi Sirkular Di Indonesia*.
- Konietzko, J., Bocken, N., & Hultink, E. J. (2020). Circular Ecosystem Innovation: An Initial Set Of Principles. *Journal Of Cleaner Production*, 253, 119942. <https://doi.org/10.1016/J.Jclepro.2019.119942>
- Korhonen, J., Honkasalo, A., & Seppälä, J. (2018). Circular Economy: The Concept And Its Limitations. *Ecological Economics*, 143. <https://doi.org/10.1016/J.Ecolecon.2017.06.041>
- Kumar, Dr. R., Raj, Dr. D., & Sharma, S. (2016). Towards Green Accounting: Effective Tool For Sustainable Development. 2(12).
- Kuo, L., & Chang, B.-G. (2021). The Affecting Factors Of Circular Economy Information And Its Impact On Corporate Economic Sustainability-Evidence From China. *Sustainable Production And Consumption*, 27, 986–997. <https://doi.org/10.1016/J.Spc.2021.02.014>
- Kusumaningtias, R. (2013). *Green Accounting, Mengapa Dan Bagaimana?* . 137–149.
- Kwong, K., & Wong, K. (2019). *Mastering Partial Least Squares Structural Equation Modelling (Pls-Sem) With Smartpls In 38 Hours (March)*.
- Lilley, D., Bridgens, B., Davies, A., & A. Holstov. (2019). Ageing (Dis)Gracefully: Enabling Designers To Understand Material Change. 415–430.
- Madaleno, M., Moutinho, V. M. F., & Robaina, M. (2016). Economic And Environmental Assessment: Eu Cross-Country Efficiency Ranking Analysis. 106.

- Mäkelä, H., Gibbon, J., & Costa, E. (2017). Social Enterprise, Accountability And Social Accounting. *Social And Environmental Accountability Journal*, 37(1). <https://doi.org/10.1080/0969160x.2017.1287583>
- Manninen, K., Koskela, S., Antikainen, R., Bocken, N., Dahlbo, H., & Aminoff, A. (2018). Do Circular Economy Business Models Capture Intended Environmental Value Propositions? *Journal Of Cleaner Production*, 171. <https://doi.org/10.1016/j.jclepro.2017.10.003>
- Meutia, I., Yaacob, Z., & F. Kartasari, S. (2021). Sustainability Reporting: An Overview Of The Recent Development. *Accounting And Financial Control*, 3(1). [https://doi.org/10.21511/afc.03\(1\).2020.03](https://doi.org/10.21511/afc.03(1).2020.03)
- Milasari, Badarussyamsi, & Syukri, A. (2021). Filsafat Ilmu Dan Pengembangan Metode Ilmiah. *Jurnal Filsafat Indonesia*, 4(3).
- Moldavska, A., & Welo, T. (2017). The Concept Of Sustainable Manufacturing And Its Definitions: A Content-Analysis Based Literature Review. *Journal Of Cleaner Production*, 166. <https://doi.org/10.1016/j.jclepro.2017.08.006>
- Montiel, I., & Delgado-Ceballos, J. (2014). Defining And Measuring Corporate Sustainability. *Organization & Environment*, 27(2), 113–139. <https://doi.org/10.1177/1086026614526413>
- N. F. M. Roozenburg, & J. Eekels. (1995). *Product Design : Fundamentals And Methods*.
- Nasreen, S., Anwar, S., & Ozturk, I. (2017). Financial Stability, Energy Consumption And Environmental Quality: Evidence From South Asian Economies. *Renewable And Sustainable Energy Reviews*, 67, 1103–1120. <https://doi.org/10.1016/j.rser.2016.09.021>
- National Research Council, Policy Division, & Board On Sustainable Development. (1999). *A Transition Toward Sustainability*.
- Noonan, R., & Latan, H. (2017). *Partial Least Squares Path Modeling* (H. Latan & R. Noonan, Eds.). Springer International Publishing. <https://doi.org/10.1007/978-3-319-64069-3>

- Palmer, M., & Truong, Y. (2017). The Impact Of Technological Green New Product Introductions On Firm Profitability. *Ecological Economics*, 136, 86–93. <https://doi.org/10.1016/j.ecolecon.2017.01.025>
- Papetti, A., Menghi, R., Di Domizio, G., Germani, M., & Marconi, M. (2019). Resources Value Mapping: A Method To Assess The Resource Efficiency Of Manufacturing Systems. *Applied Energy*, 249. <https://doi.org/10.1016/j.apenergy.2019.04.158>
- Patra, S. (2019). Questionnaire Design. In *Methodological Issues In Management Research: Advances, Challenges, And The Way Ahead* (Pp. 53–78). Emerald Publishing Limited. <https://doi.org/10.1108/978-1-78973-973-220191005>
- Pei, Y., Zhu, Y., & Wang, N. (2021). How Do Corruption And Energy Efficiency Affect The Carbon Emission Performance Of China's Industrial Sectors? *Environmental Science And Pollution Research*, 28(24). <https://doi.org/10.1007/S11356-021-13032-3>
- Peralta, M. E., Luna, P., & Soltero, V. M. (2020). Towards Standards-Based Of Circular Economy: Knowledge Available And Sufficient For Transition? *International Journal Of Sustainable Development & World Ecology*, 27(4), 369–386. <https://doi.org/10.1080/13504509.2019.1701581>
- Prieto-Sandoval, V., Jaca, C., & Ormazabal, M. (2018). Towards A Consensus On The Circular Economy. *Journal Of Cleaner Production*, 179, 605–615. <https://doi.org/10.1016/j.jclepro.2017.12.224>
- Probst, G., & Bassi, A. M. (2017). *Tackling Complexity*. Routledge. <https://doi.org/10.4324/9781351287647>
- Rahman, M. M., Rahman, M. S., & Deb, B. C. (2022). The Impact Of Environmental Management Accounting On Environmental And Financial Performance: Empirical Evidence From Bangladesh. *Journal Of Accounting & Organizational Change*.
- Rahman, Md. M., & Islam, M. E. (2023). The Impact Of Green Accounting On Environmental Performance: Mediating Effects Of Energy Efficiency. *Environmental Science And Pollution Research*, 30(26), 69431–69452. <https://doi.org/10.1007/S11356-023-27356-9>

- Ramzan, M. (2023). What Hurt The Most? Assessing The Influence Of Pollution And Climate Change On Agricultural Sustainability In Asia. *Sustainable Development*, 31(4), 2598–2619. <https://doi.org/10.1002/Sd.2534>
- Rezaee, Z. (2016). Business Sustainability Research: A Theoretical And Integrated Perspective. *Journal Of Accounting Literature*, 36(1), 48–64. <https://doi.org/10.1016/J.Acclit.2016.05.003>
- Rizos, V., Behrens, A., Kafyeke, T., Garbers, M. H., & Ioannou, A. (2015). The Circular Economy: Barriers And Opportunities For Smes. *Green Econet*.
- Roberts, R. W. (1992). Determinants Of Corporate Social Responsibility Disclosure: An Application Of Stakeholder Theory. *Accounting, Organizations And Society*, 17(6), 595–612. [https://doi.org/10.1016/0361-3682\(92\)90015-K](https://doi.org/10.1016/0361-3682(92)90015-K)
- Rounaghi, M. M. (2019). Economic Analysis Of Using Green Accounting And Environmental Accounting To Identify Environmental Costs And Sustainability Indicators. *International Journal Of Ethics And Systems*, 35(4), 504–512. <https://doi.org/10.1108/Ijoes-03-2019-0056>
- Rout, H. (2010). Green Accounting: Issues And Challenges. *Iupj Manag Econ*, 8(3), 46–60.
- Rout, H. S. (2010). Green Accounting: Issues And Challenges. *Journal Of Managerial Economics*.
- Ryoo, S. Y., & Koo, C. (2013). Green Practices-Is Alignment And Environmental Performance: The Mediating Effects Of Coordination. *Information Systems Frontiers*, 15(5), 799–814. <https://doi.org/10.1007/S10796-013-9422-0>
- Santoso, V., & Handoko, J. (2023). Pengaruh Akuntansi Hijau Dan Kinerja Lingkungan Terhadap Kinerja Keuangan Dengan Tanggung Jawab Sosial Sebagai Pemediasi. *Journal Nominal*, 12(1).
- Schaltegger, S., & Hörisch, J. (2017). In Search Of The Dominant Rationale In Sustainability Management: Legitimacy- Or Profit-Seeking? *Journal Of Business Ethics*, 145(2), 258–277. <https://doi.org/10.1007/S10551-015-2854-3>

- Schuberth, F., & Cantaluppi, G. (2017). Ordinal Consistent Partial Least Squares. In *Partial Least Squares Path Modeling* (Pp. 109–150). Springer International Publishing. https://doi.org/10.1007/978-3-319-64069-3_6
- Sekaran, U., & Bougie, R. (2016). *Research Methods For Business : A Skill Building Approach* (Wiley, Ed.; Seventh Edition).
- Setiawan, T. (2014). Penerapan Akuntansi Manajemen Lingkungan Pada Dua Puluh Lima Perusahaan Yang Terdaftar Di Indeks Sri Kehati 2013. *Jurnal Akuntansi*, 2.
- Shabana, K. M., Buchholtz, A. K., & Carroll, A. B. (2017). The Institutionalization Of Corporate Social Responsibility Reporting. *Business & Society*, 56(8). <https://doi.org/10.1177/0007650316628177>
- Shafique, M. (2013). Thinking Inside The Box? Intellectual Structure Of The Knowledge Base Of Innovation Research (1988-2008). *Strategic Management Journal*, 34(1), 62–93.
- Shah, M. U., & Rezai, R. (2023). Public-Sector Participation In The Circular Economy: A Stakeholder Relationship Analysis Of Economic And Social Factors Of The Recycling System. *Journal Of Cleaner Production*, 400. <https://doi.org/10.1016/j.jclepro.2023.136700>
- Shen, L., Corona, B., 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. <https://doi.org/10.1016/j.resconrec.2019.104498>
- Sheryn, W., & Hendrawati, E. (2020). Pengaruh Corporate Social Responsibility Dan Kinerja Lingkungan Terhadap Nilai Perusahaan. *2(2)*, 85–110.
- Shmueli, G., & Koppius, O. (2010). Predictive Analytics In Information Systems Research. *Ssrn Electronic Journal*. <https://doi.org/10.2139/ssrn.1606674>
- Sillanpää, M., & Ncibi, M. C. (2019). *The Circular Economy: Case Studies About The Transition From The Linear Economy*. Academic Press.

- Stanojević, M., Vraneš, S., & Gökalp, I. (2010). Green Accounting For Greener Energy. *Renewable And Sustainable Energy Reviews*, 14(9), 2473–2491. <https://doi.org/10.1016/j.rser.2010.06.020>
- Sumter, D., De Koning, J., Bakker, C., & Balkenende, R. (2021a). Key Competencies For Design In A Circular Economy: Exploring Gaps In Design Knowledge And Skills For A Circular Economy. *Sustainability*, 13(2), 776. <https://doi.org/10.3390/su13020776>
- Sumter, D., De Koning, J., Bakker, C., & Balkenende, R. (2021b). Key Competencies For Design In A Circular Economy: Exploring Gaps In Design Knowledge And Skills For A Circular Economy. *Sustainability*, 13(2), 776. <https://doi.org/10.3390/su13020776>
- Taranic, I., Behrens, A., & Topi, C. (2016). Understanding The Circular Economy In Europe, From Resource Efficiency To Sharing Platforms: The Ceps Framework. 143, 1–24.
- Tschirhart, J., & Turner, P. (2017). Green Accounting And The Welfare Gap. *Ecological Economics*, 30(1), 161–175.
- Tu, J.-C., & Huang, H.-S. (2015a). Analysis On The Relationship Between Green Accounting And Green Design For Enterprises. *Sustainability*, 7(5), 6264–6277. <https://doi.org/10.3390/su7056264>
- Tu, J.-C., & Huang, H.-S. (2015b). Analysis On The Relationship Between Green Accounting And Green Design For Enterprises. *Sustainability*, 7(5), 6264–6277. <https://doi.org/10.3390/su7056264>
- Tu, J.-C., & Huang, H.-S. (2019). Relationship Between Green Design And Material Flow Cost Accounting In The Context Of Effective Resource Utilization. *Sustainability*, 11(7), 1974. <https://doi.org/10.3390/su11071974>
- Türkeli, S., Kemp, R., Huang, B., Bleischwitz, R., & Mcdowall, W. (2018). Circular Economy Scientific Knowledge In The European Union And China: A Bibliometric, Network And Survey Analysis (2006–2016). *Journal Of Cleaner Production*, 197, 1244–1261. <https://doi.org/10.1016/j.jclepro.2018.06.118>

- Vinzi, V. E., Chin, W., & Wang, H. (2010). Handbook Of Partial Least Squares. Springer Berlin Heidelberg. <https://doi.org/10.1007/978-3-540-32827-8>
- Wahyuni-Td, I. S., Haron, H., & Fernando, Y. (2021). The Effects Of Good Governance And Fraud Prevention On Performance Of The Zakat Institutions In Indonesia: A Sharī'ah Forensic Accounting Perspective. *International Journal Of Islamic And Middle Eastern Finance And Management*, 14(4), 692–712. <https://doi.org/10.1108/Imefm-03-2019-0089>
- Wang, J. (2013). Citation Time Window Choice For Research Impact Evaluation. *Scientometrics*, 94(3), 851–872. <https://doi.org/10.1007/S11192-012-0775-9>
- Wang, P., Wang, F., & Hu, N. (2018). The Effect Of Ultimate Ownership On The Disclosure Of Environmental Information. *Australian Accounting Review*, 28(2), 186–198. <https://doi.org/10.1111/Auar.12166>
- Yuan, X., Ma, R., Zuo, J., & Mu, R. (2016). Towards A Sustainable Society: The Status And Future Of Energy Performance Contracting In China. *Journal Of Cleaner Production*, 112, 1608–1618. <https://doi.org/10.1016/J.Jclepro.2015.07.057>
- Zeraibi, A., Jahangir, A., Ramzan, M., & Adetayo, T. S. (2023a). Investigating The Effects Of Natural Gas, Nuclear Energy, And Democracy On Environmental Footprint And Energy Risk In France: Does Financial Inclusion Matter? *Progress In Nuclear Energy*. <https://doi.org/10.1016/J.Pnucene.2023.104621>
- Zeraibi, A., Jahangir, A., Ramzan, M., & Adetayo, T. S. (2023b). Investigating The Effects Of Natural Gas, Nuclear Energy, And Democracy On Environmental Footprint And Energy Risk In France: Does Financial Inclusion Matter? *Progress In Nuclear Energy*, 159, 104621. <https://doi.org/10.1016/J.Pnucene.2023.104621>
- Zhang, H., Hara, K., Yabar, H., Yamaguchi, Y., Uwasu, M., & Morioka, T. (2009). Comparative Analysis Of Socio-Economic And Environmental Performances For Chinese Eips: Case Studies In Baotou, Suzhou, And Shanghai. *Sustainability Science*, 4(2), 263–279. <https://doi.org/10.1007/S11625-009-0078-0>

- Zhang, L., Mu, R., Zhan, Y., Yu, J., Liu, L., Yu, Y., & Zhang, J. (2022). Digital Economy, Energy Efficiency, And Carbon Emissions: Evidence From Provincial Panel Data In China. *Science Of The Total Environment*. <https://doi.org/10.1016/j.scitotenv.2022.158403>
- Zhao, X., Lynch, J. G., & Chen, Q. (2010). Reconsidering Baron And Kenny: Myths And Truths About Mediation Analysis. *37*(2), 197–206.
- Zhu, Q., & Sarkis, J. (2007). The Moderating Effects Of Institutional Pressures On Emergent Green Supply Chain Practices And Performance. *International Journal Of Production Research*, *45*(18–19). <https://doi.org/10.1080/00207540701440345>

