

## DAFTAR PUSTAKA

- Abbas, J., & Sağsan, M. (2019). Impact of knowledge management practices on green innovation and corporate sustainable development: A structural analysis. *Journal of Cleaner Production*, 229, 611–620. <https://doi.org/10.1016/j.jclepro.2019.05.024>
- Abubakar, A. M., Elrehail, H., Alatailat, M. A., & Elçi, A. (2019). Knowledge management, decision-making style and organizational performance. *Journal of Innovation and Knowledge*, 4(2), 104–114. <https://doi.org/10.1016/j.jik.2017.07.003>
- Ackers, B. and Eccles, N.S. (2015), “Mandatory corporate social responsibility assurance practices”, *Accounting, Auditing and Accountability Journal*, Vol. 28 No. 4, pp. 515-550, available at: <http://dx.doi.org/10.1108/AAAJ-12-2013-1554> (assessed 21 January 2016).
- Aerts, W., Cormier, D. and Magnan, M. (2008), “Corporate environmental disclosure, financial markets and the media: an international perspective”, *Ecological Economics*, Vol. 64 No. 3, pp. 643-659.
- Afsar, B., Badir, Y. and Kiani, U.S. (2016), “Linking spiritual leadership and employee pro-environmental behavior: the influence of workplace spirituality, intrinsic motivation, and environmental passion”, *Journal of Environmental Psychology*, Vol. 45, pp. 79-88.
- Ajukumar, V. and Gandhi, O. (2013), “Evaluation of green maintenance initiatives in design and development of mechanical systems using an integrated approach”, *Journal of Cleaner Production*, Vol. 51, pp. 34-46.
- Akuntansi, K., & Iss, V. (2016). *Jurnal Pelaporan Keuangan dan Akuntansi Tentang Emerald* [www.emeraldinsight.com](http://www.emeraldinsight.com). 2012.
- Alamsyah, D., Othman, N. and Mohammed, H. (2020), “The awareness of environmentally friendly products: the impact of green advertising and green brand image”, *Management Science Letters*, Vol. 10 No. 9, pp. 1961-1968.

- Alawi, N.A.M. and Rahman, A.A. (2011), "Corporate social responsibility disclosure in response to CSR award with the moderating effect of family group affiliation in Yemen", *Contemporary Research Issues and Challenges in Emerging Economies*.
- Albort-Morant, G., Leal-Rodríguez, A.L., De Marchi, V., 2018. Absorptive capacity and relationship learning mechanisms as complementary drivers of green innovation performance. *Journal of Knowledge Management* 22, 432–452.
- Al-Shaer, H. (2018), "Do environmental-related disclosures help enhance investment recommendations? UK-based evidence", *Journal of Financial Reporting and Accounting*, Vol. 16 No. 1, pp. 217-244.
- Al-Shemmeri, T. and Naylor, L. (2017), "Energy saving in UK FE colleges: the relative importance of the socio-economic groups and environmental attitudes of employees", *Renewable and Sustainable Energy Reviews*, Vol. 68, pp. 1130-1143.
- Amyx, D.A., DeJong, P.F., Lin, X., Chakraborty, G. and Wiener, J.L. (1994), "Influencers of purchase intentions for ecologically safe products: an exploratory study", *Marketing Theory and Applications: The Proceedings of the 1994 American Marketing Association's Winter Educator's Conference*, Chicago, pp. 341-347.
- Andon, P., Baxter, J. and Chua, W.F. (2015), "Accounting for stakeholders and making accounting useful", *Journal of Management Studies*, Vol. 52 No. 7, pp. 986-1002.
- Arboleda, A.M. and Alonso, J.C. (2014), "Design awareness and purchase intention: an item response theory approach", *Academia Revista Latinoamericana de Administración*, Vol. 27 No. 1, pp. 138-155.
- Association of Certified Fraud Examiners (2018), "Report to the nations; global study on occupational fraud and abuse", available at: <https://s3-us-west-2.amazonaws.com/acfepublic/2018-report-to-the-nations.pdf>

- Attia, A., Salama, I., 2018. Knowledge management capability and supply chain management practices in the Saudi food industry. *Business Process Management Journal* 24, 459–477.
- Bae, T.J., Qian, S., Miao, C. and Fiet, J.O. (2014), “The relationship between entrepreneurship education and entrepreneurial intentions: a meta-analytic review”, *Entrepreneurship Theory and Practice*, Vol. 38 No. 2, pp. 217-254.
- Bamberg, S. and Mooser, G. (2007), “Twenty years after Hines, Hungerford, and Tomera: a new metaanalysis of psycho-social determinants of pro-environmental behavior”, *Journal of Environmental Psychology*, Vol. 27 No. 1, pp. 14-25.
- Bereketli, I., Genevois, M.E. and Ulukan, H.Z. (2009), “Green product design for mobile phones”, *World Academy of Science, Engineering and Technology*, Vol. 58, pp. 213-217.
- Bhasin, M.L. (2016), “Creative accounting practices at Satyam Computers Limited: a case study of India’s Enron”, *International Journal of Business and Social Research*, Vol. 6 No. 6, pp. 24-48.
- Bolisani, E., Bratianu, C., 2018. The elusive definition of knowledge, in: *Emergent Knowledge Strategies: Strategic Thinking in Knowledge Management*. Springer International Publishing, Cham, pp. 1–22.
- Bovea, M. and Wang, B. (2003), “Identifying environmental improvement options by combining life cycle assessment and fuzzy set theory”, *International Journal of Production Research*, Vol. 41 No. 3, pp. 593-609.
- Braam, G., Uit de Weerd, L., Hauck, M. and Huijbregts, M. (2016), “Determinants of corporate environmental reporting: the importance of environmental performance and assurance”, *Journal of Cleaner Production*, Vol. 129, pp. 724-734.
- Bratt, C., Hallstedt, S., Robert, K.H., Broman, G. and Oldmark, J. (2011), “Assessment of eco-labelling criteria development from a strategic

- sustainability perspective”, *Journal of Cleaner Production*, Vol. 19 No. 14, pp. 1631-1638.
- Brekke, K.A., Nyborg, K., 2008. Attracting responsible employees: *green production as labor market screening*. *Res. Energy Econ.* 30 (4), 509-526.
- Bronco, M.C. and Rodrigues, L.L. (2006), “Communication of corporate social responsibility by Portuguese banks: a legitimacy theory perspective”, *Corporate Communications An International Journal*, Vol. 11 No. 5, pp. 232-248.
- Bush, R.L., Kallen, M.A., Liles, D.R. and Petersen, L.A. (2007), “P21: knowledge and awareness of peripheral vascular disease is decreased among women who have multiple cardiovascular risk factors”, *Journal of Surgical Research*, Vol. 137 No. 2, p. 247
- Byggeth, S., Broman, G. and Robert, K.-H. (2007), “A method for sustainable product development based on a modular system of guiding questions”, *Journal of Cleaner Production*, Vol. 15 No. 1, pp. 1-11.
- 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>
- Campbell, D., Craven, B. and Shrives, P. (2003), “Voluntary social reporting in three FTSE sectors: a comment on perception and legitimacy”, *Accounting, Auditing and Accountability Journal*, Vol. 16 No. 4, pp. 558-581.
- Cao, H., & Chen, Z. (2019). The driving effect of internal and external environment on green innovation strategy-The moderating role of top management’s environmental awareness. *Nankai Business Review International*, 10(3), 342–361. <https://doi.org/10.1108/NBRI-05-2018-0028>

- Caputo, M., Lamberti, E., Cammarano, A. and Michelino, F. (2016), "Exploring the impact of open innovation on firm performances", *Management Decision*, Vol. 54 No. 7, pp. 1788-1812.
- Cepeda Carrión, G., Nitzl, C., & Roldán, J. L. (2017). Mediation analyses in partial least squares structural equation modeling: Guidelines and empirical examples. In H. Latan & R. Noonan (Eds.), *Partial least squares path modeling: Basic concepts, methodological issues and applications* (pp. 173–195). Cham: Springer International Publishing.
- Chan, E.S., Hon, A.H., Chan, W. and Okumus, F. (2014), "What drives employees' intentions to implement green practices in hotels? The role of knowledge, awareness, concern and ecological behavior", *International Journal of Hospitality Management*, Vol. 40, pp. 20-28.
- Chang, C.H., 2011. The influence of corporate environmental ethics on competitive advantage: *the mediation role of green innovation*. *J. Bus. Ethics* 104 (3), 361e370
- Chen, C. and Liu, L.Q. (2014), "Pricing and quality decisions and financial incentives for sustainable product design with recycled material content under price leadership", *International Journal of Production Economics*, Vol. 147, pp. 666-677.
- Chen, L., Wang, L., Wang Wu, X. and Ding, X. (2017), "A process-level water conservation and pollution control performance evaluation tool of cleaner production technology in textile industry", *Journal of Cleaner Production*, Vol. 143, pp. 1137-1143.
- Cho, C. and Patten, D. (2007), "The role of environmental disclosures as tools of legitimacy: a research note", *Accounting, Organizations and Society*, Vol. 32 Nos 7/8, pp. 639-647.
- Clarkson, P., Li, Y. and Richardson, G. (2004), "The market valuation of environmental Capital expenditures by pulp and paper companies", *The Accounting Review*, Vol. 79 No. 2, pp. 329-353.

- Clark, G., Kosoris, J., Hong, L. and Crul, M. (2009), "Design for sustainability: current trends in sustainable product design and development", *Sustainability*, Vol. 1 No. 3, pp. 409-424.
- Cooper, C. (2015). Accounting for the fictitious: A Marxist contribution to understanding accounting's roles in the financial crisis. *Critical Perspectives on Accounting*, 30, 63–82.
- Cooper, D. J., Dacin, T., & Palmer, D. A. (2013). Fraud in accounting, organizations and society: *Extending the boundaries of research*. *Accounting, Organizations and Society*, 38(6/7), 440–457.
- Cormier, D., Gordon, I. and Magnan, M. (2004), "Corporate environmental disclosure: contrasting management's perceptions with reality", *Journal of Business Ethics*, Vol. 49 No. 2, pp. 143-165.
- Cormier, D. and Magnan, M. (2007), "The revisited contribution of environmental reporting to investors' valuation of a firm's earnings: *an international perspective*", *Ecological Economics*, Vol. 62 Nos 3/4, pp. 613-626.
- Cormier, D. and Magnan, M. (2015), "The economic relevance of environmental disclosure and its impact on corporate legitimacy: an empirical investigation", *Business Strategy and the Environment*, Vol. 24 No. 6, pp. 431-450.
- Crossman, J. (2011), "Environmental and spiritual leadership: tracing the synergies from an organizational perspective", *Journal of Business Ethics*, Vol. 103, pp. 553-565.
- Costa, C. S. R., Costa, M. F. da, Maciel, R. G., Aguiar, E. C., & Wanderley, L. O. (2021). Consumer antecedents towards green product purchase intentions. *Journal of Cleaner Production*, 313(August 2020). <https://doi.org/10.1016/j.jclepro.2021.127964>



- Dangelico, R.M. and Pujari, D. (2010), "Mainstreaming green product innovation: why and how companies integrate environmental sustainability", *Journal of Business Ethics*, Vol. 95 No. 3, pp. 471-486.
- Dan, K. O., & Ontinjensi, A. S. E. T. K. (2009). *E Xposure D Raft P Ernyataan S Tandar a Kuntansi K Euangan K Ewajiban D Iestimasi , K Ewajiban*. 57(57).
- Deegan, C. (2002), "The legitimizing effect of social and environmental disclosures: a theoretical foundation", *Accounting, Auditing and Accountability Journal*, Vol. 15 No. 3, pp. 282-311.
- Deegan, C. and Gordon, B. (1996), "A study of the environmental disclosure practices of australian corporations", *Accounting and Business Research*, Vol. 26 No. 3, pp. 187-199.
- Deegan, C. and Rankin, M. (1996), "Do australian companies report environmental news objectively?", *Accounting, Auditing and Accountability Journal*, Vol. 9 No. 2, pp. 50-67, available at: <http://dx.doi.org/10.1108/09513579610> (12 February 2016).
- De Guimar~aes, J.F.C., Severo, E.A. and de Vasconcelos, C.R.M. (2018), "The influence of entrepreneurial, market, knowledge management orientations on cleaner production and the sustainable competitive advantage", *Journal of Cleaner Production*, Vol. 174, pp. 1653-1663.
- Dehe, B., Bamford, D., 2017. Quality Function Deployment and operational design decisions—a healthcare infrastructure development case study. *Prod. Plann. Contr.* 28 (14), 1177–1192.
- Deswanto, R. and Siregar, S. (2018), "The associations between environmental disclosures with financial performance, environmental performance, and firm value", *Social Responsibility Journal*, Vol. 14 No. 1, pp. 180-193.
- Dijksterhuis, A. and Aarts, H. (2010), "Goals, attention, and (un)consciousness", *Annual Review of Psychology*, Vol. 61 No. 1, pp. 467-490.

- Dobbs, S. and van Staden, C. (2016), "Motivations for corporate social and environmental reporting: New Zealand evidence", *Sustainability Accounting, Management and Policy Journal*, Vol. 7 No. 3, pp. 449-472.
- Dong, S., Burritt, R. and Qian, W. (2014), "Salient stakeholders in corporate social responsibility reporting by Chinese mining and minerals companies", *Journal of Cleaner Production*, Vol. 84, pp. 59-69.
- do Valle, P. O., & Assaker, G. (2016). Using Partial Least Squares Structural Equation Modeling in Tourism Research: A Review of Past Research and Recommendations for Future Applications. *Journal of Travel Research*, 55(6), 695–708. <https://doi.org/10.1177/0047287515569779>
- D'Souza, C. (2004), "Ecolabel programmes: a stakeholder (consumer) perspective", *Corporate Communications: An International Journal*, Vol. 9 No. 3, pp. 179-188.
- Eberl, M. (2010). Handbook of Partial Least Squares. *Handbook of Partial Least Squares*, 487–514. <https://doi.org/10.1007/978-3-540-32827-8>
- Ettredge, M., Scholz, S., Smith, K. R., & Sun, L. (2010). "How do restatements begin? Evidence of earnings management preceding restated financial reports". *Journal of Business Finance & Accounting*, 37(3-4), 332-355.
- Eugénio, T. P., Lourenço, I.C., Morais, A. I. (2013). Sustainability strategies of company TimorL: extending the applicability of legitimacy theory. *Management of Environmental Quality: An International Journal*, 24 (5), 570-582. <http://dx.doi.org/10.1108/MEQ-03-2011-0017>.
- Fernando, Y., Jabbour, C.J.C., Wah, W.X., 2019. Pursuing green growth in technology firms through the connections between environmental innovation and sustainable business performance: does service capability matter? *Resources, Conservation and Recycling* 141, 8–20.
- Fernando, Y., Tseng, M. L., Sroufe, R., Abideen, A. Z., Shaharudin, M. S., & Jose, R. (2021). 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., Wahyuni-T.D., I. S., Gui, A., Ikhsan, R. B., Mergeresa, F., & Ganesan, Y. (2022). A mixed-method study on the barriers of industry 4.0 adoption in the Indonesian SMEs manufacturing supply chains. *Journal of Science and Technology Policy Management*, August 2020. <https://doi.org/10.1108/jstpm-10-2021-0155>

Fiske, S. and Taylor, S. (2008), *Social Cognition, from Brains to Culture*, McGraw-Hill, New York, NY

Fliegenschnee, M. and Schelakovsky, M. (1998), *Umweltpsychologie und Umweltbildung: Einfluß von humanökologischer Sicht*, Facultas Universitäts Verlag, Wien.

Ford, J.A., Steen, J. and Verreynne, M.L. (2014), “How environmental regulations affect innovation in the Australian oil and gas industry: going beyond the porter hypothesis”, *Journal of Cleaner Production*, Vol. 84 No. 23, pp. 204-213.

Fronzel, M., Horbach, J. and Rennings, K. (2007), “End-of-pipe or cleaner production? An empirical comparison of environmental innovation decisions across OECD countries”, *Business Strategy and the Environment*, Vol. 16, pp. 571-584.

Garling, T., Fujii, S., Garling, A. and Jakobsson, C. (2003), “Moderating effects of social value orientation on determinants of pro-environmental behavior intention”, *Journal of Environmental Psychology*, Vol. 23, pp. 1-9.

Garson, G. D. (2016). Single User License . Do not copy or post . Single User License . Do not copy or post.

George, D., & Malley, P. (2019). Front 1 Front 2 Open Data. *IBM SPSS Statistics 25 Step by Step*.

- Ghafoor, A., Zainudin, R. and Mahdzan, N.S. (2019), "Factors eliciting corporate fraud in emerging markets: case of firms subject to enforcement actions in Malaysia", *Journal of Business Ethics*, Vol. 160 No. 2, pp. 587-608.
- Ghazali, I., Abdul-Rashid, S. H., Md Dawal, S. Z., Aoyama, H., Sakundarini, N., Ho, F. H., & Herawan, S. G. (2021). Green product preferences considering cultural influences: a comparison study between Malaysia and Indonesia. *Management of Environmental Quality: An International Journal*, 32(5), 1040–1063. <https://doi.org/10.1108/MEQ-11-2020-0245>
- Glover, H.D. and Aono, J.Y. (1995) 'Changing the Model for Prevention and Detection of Fraud', *Managerial Auditing Journal*, Vol. 10, No. 5, pp. 3-9.
- Gray, R., Kouhy, R. and Lavers, S. (1995), "Corporate social and environmental reporting: a review of the literature and a longitudinal study of UK disclosure", *Accounting, Auditing and Accountability Journal*, Vol. 8 No. 2, pp. 47-77.
- Haß, L.H., Müller, M.A. and Vergauwe, S. (2015), "Tournament incentives and corporate fraud", *Journal of Corporate Finance*, Vol. 34, pp. 251-267.
- Hair, J. F., Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2017). A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM). Thousand Oaks. *Sage*, 165.
- Hair, J. F., Hult, G. T. M., Ringle, C., Sarstedt, M., Danks, N., & Ray, S. (2021). Partial least squares structural equation modeling (PLS-SEM) using R: A workbook. In *Springer*.
- Halder, P., Hansen, E.N., Kangas, J. and Laukkanen, T. (2020), "How national culture and ethics matter in consumers' green consumption values", *Journal of Cleaner Production*, Vol. 265, 121754.
- Hanks, K., Odom, W., Roedl, D. and Blevins, E. (2008), "Sustainable millennials: attitudes towards sustainability and the material effects of interactive

technologies”, *Paper Presented at the Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*.

Hanssen, O.J. (1999), “Sustainable product systems–experiences based on case projects in sustainable product development”, *Journal of Cleaner Production*, Vol. 7 No. 1, pp. 27-41.

Hasanah, J., & Destalia, M. (2018). Pengaruh Pengungkapan Biaya Lingkungan Sesuai Psak 33 Dan Peraturan Pemerintah Nomor 78 Tahun 2010 Terhadap Kinerja Keuangan. *Journal of Applied Business Administration*, 1(2), 296–304. <https://doi.org/10.30871/jaba.v1i2.620>

Hashim, H.A., Salleh, Z., Mohamad, N.R., Anuar, F.S. and Ali, M.M. (2019), “Auditors’ perceptions towards their role in assessing, preventing and detecting the business fraud”, *International Journal of Innovation, Creativity and Change*, Vol. 5 No. 2, pp. 847-862.

Hassan, A. S. (2021). *Jurnal Produksi Bersih Manajemen kualitas total untuk meningkatkan kinerja organisasi : Peran mediasi praktik manufaktur hijau*. 308(April).

Hennes, K.M., Leone, A. J., & Miller, B. P. (2013). Determinants and market consequences of auditor dismissals after accounting restatements. *The Accounting Review*, 89(3), 1051-1082.

Henseler, J. (2018). Partial least squares path modeling: Quo vadis? *Quality and Quantity*, 52(1). <https://doi.org/10.1007/s11135-018-0689-6>

Higson, R. K. (2012). “The New Fraud Triangle Model” . *Journal of Emerging Trends in Economics and Management Sciences (JETEMS)* 3(3), 191-195.

Hojnik, J., Ruzzier, M., 2016. The driving forces of process eco-innovation and its impact on performance: *insights from Slovenia*. *J. Clean. Prod.* 133, 812e825.

- Hong, C., & Fábio, G. (2017). Sustainability Reports in Brazil Through the Lens of Signaling, Legitimacy and Stakeholder Theories. *Social Responsibility Journal*, 13(1), 1–18.
- Hong, I., Ammons, J.C. and Realff, M.J. (2008), “Decentralized decision-making and protocol design for recycled material flows”, *International Journal of Production Economics*, Vol. 116 No. 2, pp. 325-337.
- Horvat, R. and Korošec, B. (2015), “The role of accounting in a society: only a technological solution for the problem of economic measurement or also a tool of social ideology?”, *Naše Gospodarstvo/Our Economy*, Vol. 61 No. 4, pp. 32-40.
- Houe, R. and Grabot, B. (2009), “Assessing the compliance of a product with an eco-label: from standards to constraints”, *International Journal of Production Economics*, Vol. 121 No. 1, pp. 21-38.
- IAI. (2015). Psak 1. *Ikatan Akuntansi Indonesia*, 01(01), 1–79. <https://staff.blog.ui.ac.id/martani/files/2011/04/ED-PSAK-1.pdf>
- Industri, T., Zhou, C., Liu, J., Zhou, X., Liu, Z., Liu, Z., Zhou, C., & Liu, J. (2021). *Revelation for green product operation strategy of a retailer under different reliability levels of servicing the market*. 160.
- Jamison, A. (2003), “The making of green knowledge: the contribution from activism”, *Futures*, Vol. 35 No. 7, pp. 703-716.
- Jarrahi, M.H., 2018. Social Media, Social Capital, and Knowledge Sharing in Enterprise. *IT Professional* 20, 37–45.
- Ju, P.H., Chen, D.N., Yu, Y.C. and Wei, H.L. (2013), “Relationships among open innovation processes, entrepreneurial orientation, and organizational performance of SMEs: the moderating role of technological turbulence”, *International Conference on Business Informatics Research, Heidelberg, Berlin*, pp. 140-160.

- Kaplan, S. (1991), "Beyond rationality: clarity-based decision making", in Garling, T. and Evans, G. (Eds), *Environment, Cognition, and Action: An Integrative Multidisciplinary Approach*, Oxford University Press, Oxford.
- Kayıkçıoğlu, S. (2017). Şirketlerin iç denetim birimlerinde hile denetimi ve bir uygulama. İstanbul: *Işık Üniversitesi, Sosyal Bilimler Enstitüsü, Muhasebe ve Denetim Yüksek Lisans Programı*.
- Kibert, C.J., Sendzimir, J. and Guy, B. (2000), "Construction ecology and metabolism: natural system analogues for a sustainable built environment", *Construction Management and Economics*, Vol. 18 No. 8, pp. 903-916.
- Kim, C.-J. and Ali, Z. (2017), "Efficient management of state-owned enterprises: challenges and opportunities", (*Policy Brief, No. 2017-4 (December)*). World Bank Group, ADB Institute, available at: [www.adb.org/sites/default/files/publication/390251/adbi-pb2017-4.pdf](http://www.adb.org/sites/default/files/publication/390251/adbi-pb2017-4.pdf) (accessed 29 March 2020).
- Kim, S., Son, C., Yoon, B. and Park, Y. (2015), "Development of an innovation model based on a service-oriented product service system (PSS)", *Sustainability*, Vol. 7 No. 11, pp. 14427-14449.
- Kim, Y. J., Baik, B., & Cho, S. (2016). Detecting financial misstatements with fraud intention using multi-class cost-sensitive learning. *Expert Systems with Applications*, 62, 32–43. <https://doi.org/10.1016/j.eswa.2016.06.016>
- Kollmuss, A. and Agyeman, J. (2002), "Mind the gap: why do people act environmentally and what are the barriers to pro-environmental behavior?", *Environmental Education Research*, Vol. 8 No. 3, pp. 239-260.
- Kwatra, S., Pandey, S. and Sharma, S. (2014), "Understanding public knowledge and awareness on e-waste in an urban setting in India", *Management of Environmental Quality: An International Journal*, Vol. 25 No. 6, pp. 752-765.

- Kwong, & Wong. (2019). Mastering Partial Least Squares Structural Equation Modelling (PLS-SEM) with SmartPLS in 38 Hours. March, 1–172.
- Lee, J., Bhatt, S., Suri, R., 2018. *When consumers penalize not so green products. Psychol. Market.* 35 (1), 36–46. <https://doi.org/10.1002/mar.21069>.
- Levi, M. (2008), “Organized fraud and organizing frauds: unpacking research on networks and organization”, *Criminology and Criminal Justice*, Vol. 8 No. 4, pp. 389-419.
- Li, D., Huang, M., Ren, S., Chen, X., Ning, L., 2018. Environmental legitimacy, green innovation, and corporate carbon disclosure: *evidence from CDP China 100. J. Bus. Ethics* 150 (4), 1089e1104.
- Li, D., Zhao, Y., Zhang, L., Chen, X., Cao, C., 2018. Impact of quality management on green innovation. *Journal of Cleaner Production* 170, 462–470.
- Liao, Z., 2018. *Institutional pressure, knowledge acquisition and a firm's environmental innovation. Bus. Strat. Environ.* 27 (7), 849e857.
- Liao, Y.C., Tsai, K.H., 2019. Innovation intensity, creativity enhancement, and ecoinnovation strategy: *the roles of customer demand and environmental regulation. Bus. Strat. Environ.* 28 (2), 316–326.
- Lin, Y.H. and Chen, Y.S. (2017), “Determinants of green competitive advantage: the roles of green knowledge sharing, green dynamic capabilities, and green service innovation”, *Quality and Quantity*, Vol. 51 No. 4, pp. 1663-1685.
- Liu, Y., Blome, C., Sanderson, J., Paulraj, A., 2018. Supply chain integration capabilities, green design strategy and performance: *a comparative study in the auto industry. Supply Chain Manag. Int. J.* 23 (5), 431-443.
- Ljungberg, L.Y. (2007), “Materials selection and design for development of sustainable products”, *Materials and Design*, Vol. 28 No. 2, pp. 466-479.



- Lokanan, M. E. (2015, September). Challenges to the fraud triangle: *Questions on its usefulness. Accounting Forum*, 39(3), 201–224.
- Lu, Y. and Hu, J. (2016), “The impact of hometown connectedness between the CEO and Board of Directors on corporate fraud”, *Nankai Business Review*, Vol. 19 No. 2, pp. 52-62, in Chinese.
- Lukman, R., Lozano, R., Vamberger, T. and Krajnc, M. (2013), “Addressing the attitudinal gap towards improving the environment: a case study from a primary school in Slovenia”, *Journal of Cleaner Production*, Vol. 48, pp. 93-100.
- Luthans, F. (2006), *Organizational Behavior*, McGraw-Hill/Irwin, New York, NY
- Luttrupp, C. and Lagerstedt, J. (2006), “EcoDesign and the Ten Golden Rules: generic advice for merging environmental aspects into product development”, *Journal of Cleaner Production*, Vol. 14 Nos 15-16, pp. 1396-1408.
- Maama, H., & Appiah, K. O. (2019). *Green accounting practices: lesson from an emerging economy. Qualitative Research in Financial Markets*, 11(4), 456–478. <https://doi.org/10.1108/QRFM-02-2017-0013>
- Madsen, H. and Ulhøi, J.P. (2001), “Greening of human resources: environmental awareness and training interests within the workforce”, *Industrial Management & Data Systems*, Vol. 101, pp. 57-65.
- Magablih, A. M. 2017. The Impact of Green Accounting for Reducing the Environmental Cost in Production Companies. *Journal of Modern Accounting and Auditing*, 13(6): 249-265.
- Manzini, E. and Vezzoli, C. (2003), “A strategic design approach to develop sustainable product service systems: examples taken from the ‘environmentally friendly innovation’ Italian prize”, *Journal of Cleaner Production*, Vol. 11 No. 8, pp. 851-857.

- Mardani, A., Nikoosokhan, S., Moradi, M., Doustar, M., 2018. The Relationship Between Knowledge Management and Innovation Performance. *The Journal of High Technology Management Research* 29, 12–26.
- Masui, K., Sakao, T., Kobayashi, M. and Inaba, A. (2003), “Applying quality function deployment to environmentally conscious design”, *International Journal of Quality and Reliability Management*, Vol. 20 No. 1, pp. 90-106.
- Maulidi, A. (2020), “Critiques and further directions for fraud studies: reconstructing misconceptions about developing fraud theories”, *Journal of Financial Crime*, Vol. 27 No. 2, pp. 323-335.
- Maxwell, D., Sheate, W. and van der Vorst, R. (2006), “Functional and systems aspects of the sustainable product and service development approach for industry”, *Journal of Cleaner Production*, Vol. 14 No. 17, pp. 1466-1479.
- Melander, L., 2018. Customer and supplier collaboration in green product innovation: *external and internal capabilities*. *Bus. Strat. Environ.* 27, 677–693. <https://doi.org/10.1002/bse.2024>.
- Michelon, G. (2012), “The nature, use and impression management of graphs in social and environmental accounting”, *Social and Environmental Accountability Journal*, Vol. 32 No. 1, pp. 46-47.
- Michelon, G., Pilonato, S. and Ricceri, F. (2015), “CSR reporting practices and the quality of disclosure: an empirical analysis”, *Critical Perspectives on Accounting*, Vol. 33, pp. 59-78.
- Min, H. and Galle, W.P. (1997), “Green purchasing strategies: trends and implications”, *Journal of Supply Chain Management*, Vol. 33 No. 3, pp. 10-17.
- Mohanty, A., Misra, M. and Drzal, L. (2002), “Sustainable bio-composites from renewable resources: opportunities and challenges in the green materials world”, *Journal of Polymers and the Environment*, Vol. 10 Nos 1-2, pp. 19-26.

- Mont, O.K. (2002), "Clarifying the concept of product-service system", *Journal of Cleaner Production*, Vol. 10 No. 3, pp. 237-245.
- Mostafa, M. (2009), "Shades of green: a psychographic segmentation of the green consumer in Kuwait using self-organizing maps", *Journal of Expert Systems with Applications*, Vol. 36 No. 8, pp. 11030-11038.
- Mousavizadeh, M., Harden, G., Ryan, S., & Windsor, J. (2015). Knowledge management and the creation of business value. *Journal of Computer Information Systems*, 55(4), 35–45.
- Mothe, C., Nguyen-Thi, U.T., Triguero, Á., 2017. Innovative products and services with environmental benefits: design of search strategies for external knowledge and absorptive capacity. *Journal of Environmental Planning and Management* 0568, 1–21.
- Nasir, N. A. B. M., Ali, M. J., & Ahmed, K. (2019). Corporate governance, board ethnicity and financial statement fraud: evidence from Malaysia. *Accounting Research Journal*, 32(3), 514–531. <https://doi.org/10.1108/ARJ-02-2018-0024>
- National, G., & Pillars, H. (n.d.). No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title.
- Niedermeier, A., Emberger-Klein, A., Menrad, K., 2021. Drivers and barriers for purchasing green Fast-Moving Consumer Goods: a study of consumer preferences of glue sticks in Germany. *J. Clean. Prod.* 284, 124804. <https://doi.org/10.1016/j.jclepro.2020.124804>
- Nikolaeva, R., Bicho, M. (2011). The role of institutional and reputational factors in the voluntary adoption of corporate social responsibility reporting standards. *Journal of Academy of Marketing*, 39 (1), 136-157. <http://dx.doi.org/10.1007/s11747-010-0214-5>

- Nilsson, H., Tunçer, B. and Thidell, A. (2004), "The use of eco-labeling like initiatives on food products to promote quality assurance—is there enough credibility?", *Journal of Cleaner Production*, Vol. 12 No. 5, pp. 517-526.
- Nulty, D. D. (2008). The adequacy of response rates to online and paper surveys: What can be done? *Assessment and Evaluation in Higher Education*, 33(3), 301–314. <https://doi.org/10.1080/02602930701293231>
- Ofek, S., Akron, S., & Portnov, B. A. (2018). Stimulating green construction by influencing the decision-making of main players. *Sustainable Cities and Society*, 40, 165–173. <https://doi.org/10.1016/j.scs.2018.04.005>
- Ooi, K.B., 2014. TQM: A facilitator to enhance knowledge management? A structural analysis. *Expert Systems with Applications* 41, 5167–5179.
- Ozcelik, H. (2020). *An Analysis of Fraudulent Financial Reporting Using the Fraud Diamond Theory Perspective: An Empirical Study on the Manufacturing Sector Companies Listed on the Borsa Istanbul*. 102, 131–153. <https://doi.org/10.1108/s1569-375920200000102012>
- Ozili, P. K. (2015). Forensic Accounting and Fraud: A Review of Literature and Policy Implications. *International Journal of Accounting and Economics Studies*, 3(1), 63–68.
- Pampanelli, A., Trivedi, N. and Found, P. (2015), *The Green Factory: Creating Lean and Sustainable Manufacturing*, CRC Press, Florida.
- Patel, J.D., Trivedi, R.H. and Yagnik, A. (2020), "Self-identity and internal environmental locus of control: comparing their influences on green purchase intentions in high-context versus lowcontext cultures", *Journal of Retailing and Consumer Services*, Vol. 53, 102003.
- Patra, S. (2019). Questionnaire Design. *Methodological Issues in Management Research: Advances, Challenges, and the Way Ahead*, 53–78. <https://doi.org/10.1108/978-1-78973-973-220191005>

- Patten, D., (1992) "Intra-Industry Environmental Disclosures in Response to the Alaskan Oil Spill: A Note on Legitimacy Theory", *Accounting, Organizations & Society*, 17 (5), 471-475. [http://dx.doi.org/10.1016/0361-3682\(92\)90042-Q](http://dx.doi.org/10.1016/0361-3682(92)90042-Q).
- Peng, X.R. and Wei, J. (2015), "Stakeholders' environmental orientation and eco-innovation: the moderating role of top managers' environmental awareness", *Studies in Science of Science*, Vol. 33 No. 7, pp. 1109-1120.
- Penulis, U. (2016). *Jurnal Audit Manajerial TATA KELOLA PERUSAHAAN DAN INFORMASI TEKNOLOGI PENCEGAHAN DAN DETEKSI PENIPUAN: BUKTI DARI UEA*.
- Perron, G.M., Co'te', R.P. and Duffy, J.F. (2006), "Improving environmental awareness training in business", *Journal of Cleaner Production*, Vol. 14 Nos 6/7, pp. 551-562.
- Pisani, N., Kourula, A., Kolk, A. and Meijer, R. (2017), "How global is international CSR research? *insights and recommendations from a systematic review*", *Journal of World Business*, Vol. 52 No. 5, pp. 591-614.
- Policarpo, M.C., Aguiar, E.C., 2020. *How self-expressive benefits relate to buying a hybrid car as a green product*. *J. Clean. Prod.* 252, 119859. <https://doi.org/10.1016/j.jclepro.2019.119859>.
- Popa, S., Soto-Acosta, P. and Martinez-Conesa, I. (2017), "Antecedents, moderators, and outcomes of innovation climate and open innovation: an empirical study in SMEs", *Technological Forecasting and Social Change*, Vol. 118, pp. 134-142.
- Qasrawi, B.T., Almahamid, S.M., Qasrawi, S.T., 2017. The impact of TQM practices and KM processes on organisational performance: An empirical investigation. *International Journal of Quality & Reliability Management* 34, 1034–1055.

- Qi, G.Y., Shen, L.Y., Zeng, S.X., Jorge, O.J., 2010. The drivers for contractors' green innovation: an industry perspective. *Journal of Cleaner Production* 18, 1358–1365.
- Radhouane, I., Nekhili, M., Nagati, H., & Paché, G. (2020). Is voluntary external assurance relevant for the valuation of environmental reporting by firms in environmentally sensitive industries? *Sustainability Accounting, Management and Policy Journal*, 11(1), 65–98. <https://doi.org/10.1108/SAMPJ-06-2018-0158>
- Raineri, N. and Paille', P. (2016), "Linking corporate policy and supervisory support with environmental citizenship behaviors: the role of employee environmental beliefs and commitment", *Journal of Business Ethics*, Vol. 137 No. 1, pp. 129-148.
- Ramdhony, D. (2015), "Corporate social reporting by mauritian banks", *International Journal of Accounting and Financial Reporting*, Vol. 5 No. 2, pp. 56-73.
- Reding, K. F., Sobel, P. J., Anderson, U. L., Head, M. J., Ramamoorti, S., Salamasick, M., et al. (2013). *Internal auditing. Florida: The IIA Research Foundation*.
- Roetzel, A., Fuller, R., & Rajagopalan, P. (2017). Integral sustainable design – Reflections on the theory and practice from a case study. *Sustainable Cities and Society*, 28, 225–232. <https://doi.org/10.1016/j.scs.2016.09.002>
- Rondinelli, D.A. and Berry, M.A. (2000), "Corporate environmental management and public policy bridging the gap", *American Behavioral Scientist*, Vol. 44 No. 2, pp. 168-187.
- 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>



- Roy, R. (2000), "Sustainable product-service systems", *Futures*, Vol. 32 Nos 3–4, pp. 289-299.
- Ruankaew, T. (2013). "The Fraud Factor". *International Journal of Management and Administrative Sciences (IJMAS)*, 1-5.
- Rudkin, B., Kimani, D., Ullah, S., Ahmed, R. and Farooq, S.-U. (2019), "Hide-and-seek in corporate disclosure: evidence from negative corporate incidents", *Corporate Governance: The International Journal of Business in Society*, Vol. 19 No. 1, pp. 158-175.
- Rumanti, A. A., Sunaryo, I., Wiratmadja, I. I., & Irianto, D. (2021). Cleaner production through open innovation in Indonesian batik small and medium enterprises (SME). *TQM Journal*, 33(6), 1347–1372. <https://doi.org/10.1108/TQM-04-2020-0086>
- Safari, A., Salehzadeh, R., Panahi, R., & Abolghasemian, S. (2018). Multiple pathways linking environmental knowledge and awareness to employees' green behavior. *Corporate Governance (Bingley)*, 18(1), 81–103. <https://doi.org/10.1108/CG-08-2016-0168>
- Sakao, T. (2007), "A QFD-centred design methodology for environmentally conscious product design", *International Journal of Production Research*, Vol. 45 Nos 18-19, pp. 4143-4162.
- Salas, E., Reyes, D. L., & Woods, A. L. (2017). Innovative Assessment of Collaboration – Part of the series Methodology of Educational Measurement and Assessment. *The Assessment of Team Performance: Observations and Needs*, 21–36.
- Sandria, F. (2021a). *Deretan Skandal Lapkeu di Pasar Saham RI, Indofarma-Hanson!* CNBC Indonesia. <https://www.cnbcindonesia.com/market/20210726191301-17-263827/deretan-skandal-lapkeu-di-pasar-saham-ri-indofarma-hanson>

- Sawsan Saadi Halbouni Nada Obeid Abeer Garbou , (2016),"Corporate governance and information technology in fraud prevention and detection: evidence from the UAE", *Managerial Auditing Journal*, Vol. 31 Iss 6/7 pp.
- Schmidt, C.G., Foerstl, K. and Schaltenbrand, B. (2017), "The supply chain position paradox: green practices and firm performance", *Journal of Supply Chain Management*, Vol. 53 No. 1, pp. 3-25.
- Schuberth, F., & Cantaluppi, G. (2017). Ordinal consistent partial least squares. In Partial Least Squares Path Modeling: *Basic Concepts, Methodological Issues and Applications*. [https://doi.org/10.1007/978-3-319-64069-3\\_6](https://doi.org/10.1007/978-3-319-64069-3_6)
- Seda, L., & Tilt, C. A. (2020). Disclosure of fraud control information in annual reports as a means of discharging public accountability. *Journal of Financial Crime*. <https://doi.org/10.1108/JFC-11-2019-0154>
- Sekaran, Uma and Bougie, R. (2016). Research methods for business: a skill building approach (Seventh Ed). Wiley.
- Selimoğlu, S. K., & Altunel, M. (2020). *Forensic Accounting and Fraud Audit in Turkey (2008–2018): An Academic Literature Review and Classification*. 102, 219–244. <https://doi.org/10.1108/s1569-375920200000102017>
- Sellitto, M.A., Camfield, C.G., Buzuku, S., 2020. Green innovation and competitive advantages in a furniture industrial cluster: a survey and structural model. *Sust. Prod. Con.* 23, 84-104.
- Sellitto, M.A., Herman, F.F., Blezs Jr., A.E.R., Barbosa-Povoa, A.P., 2019. Describing and organizing green practices in the context of green supply chain management: case studies. *Resour. Conserv. and Recycle*. 145, 1-10
- Severo, E.A., de Guimar~aes, J.C.F., Dorion, E.C.H. and Nodari, C.H. (2015), "Cleaner production, environmental sustainability and organizational performance: an empirical study in the Brazilian Metal-Mechanic industry", *Journal of Cleaner Production*, Vol. 96, pp. 118-125.

- Severo, E.A., de Guimar~aes, J.C.F. and Dorion, E.C.H. (2016), "Cleaner production and environmental management as sustainable product innovation antecedents: a survey in Brazilian industries", *Journal of Cleaner Production*, Vol. 142, pp. 87-97.
- Shafer, W. E., Simmons, R. S., & Yip, R. W. (2016). Social responsibility, professional commitment and tax fraud. *Accounting, Auditing & Accountability Journal*, 29(1), 111–134.
- Shah, S.A.R., Jamaludin, K.R. and Talib, H.H.A. (2019), "Integrated quality environmental management implementation in food processing SMEs", *The TQM Journal*, Vol. 31 No. 5, pp. 740-757.
- Shmueli, G., & Koppius, O. R. (2011). Predictive analytics in information systems research. *MIS Quarterly*, 35(3), 553–572.
- Shmueli, G., Ray, S., Velasquez Estrada, J. M., & Chatla, S. B. (2016). The elephant in the room: evaluating the predictive performance of PLS models. *Journal of Business Research*, 69(10), 4552–4564.
- Sim~oes, L.C., Costa Pinto, L.M. and Bernardo, C.A. (2013), "Environmental and economic assessment of a road safety product made with virgin and recycled HDPE: a comparative study", *Journal of Environmental Management*, Vol. 114, pp. 209-215.
- Sinha, A., Pal, D.K., Kasar, P.K., Tiwari, R. and Sharma, A. (2008), "Knowledge, attitude and practice of disaster preparedness and mitigation among medical students", *Disaster Prevention and Management: An International Journal*, Vol. 17 No. 4, pp. 503-507.
- Siva, V., Gremyr, I., Bergquist, B., Garvare, R., Zobel, T., Isaksson, R., 2016. The support of Quality Management to sustainable development: a literature review. *Journal of Cleaner Production* 138, 148–157.

- Soltani, B. (2014), "The anatomy of corporate fraud: a comparative analysis of high profile American and European corporate scandals", *Journal of Business Ethics*, Vol. 120 No. 2, pp. 251-274.
- Song, J., Murphy, R., Narayan, R. and Davies, G. (2009), "Biodegradable and compostable alternatives to conventional plastics", *Philosophical Transactions of the Royal Society B: Biological Sciences*, Vol. 364 No. 1526, pp. 2127-2139.
- Sopt, J. (2020). *The Social Construction of Fraud: Views From the Financial Crisis Inquiry Commission*. 22, 81–114. <https://doi.org/10.1108/s1041-706020200000022005>
- Sorensen, L. J., & Stanton, N. A. (2016). Keeping it together: The role of transactional situation awareness in team performance. *International Journal of Industrial Ergonomics*, 53, 267–273. <http://dx.doi.org/10.1016/j.ergon.2016.02.007>
- Space, W. L. (2014). International Standard Classification of Occupations (ISCO). *Encyclopedia of Quality of Life and Well-Being Research*, 3336–3336. [https://doi.org/10.1007/978-94-007-0753-5\\_102084](https://doi.org/10.1007/978-94-007-0753-5_102084)
- Strong, C. (1998), "The impact of environmental education on children's knowledge and awareness of environmental concerns", *Marketing Intelligence and Planning*, Vol. 16 No. 6, pp. 349-355.
- Stucki, T., 2019. *What hampers green product innovation: the effect of experience*. *Ind. Innovat.* 26, 1242–1270. <https://doi.org/10.1080/13662716.2019.1611417>.
- Stutzman, T.M. and Green, S.B. (1982), "Factors affecting energy consumption: two field tests of the Fishbein-Ajzen model", *The Journal of Social Psychology*, Vol. 117 No. 2, pp. 183-201.
- Sun, L., Ji, S., & Ye, J. (2018). Partial Least Squares. In *Multi-Label Dimensionality Reduction*. <https://doi.org/10.1201/b16017-6>

- Supri, Z., Rura, Y., & Pontoh, G. T. (2018). Detection of fraudulent financial statements with fraud diamond. *Journal of Research in Business and Management*, 6(5), 39–45.
- Tadros, H. and Magnan, M. (2019), “How does environmental performance map into environmental disclosure?: a look at underlying economic incentives and legitimacy aims”, *Sustainability Accounting, Management and Policy Journal*, Vol. 10 No. 1, pp. 62-96.
- Tang, C.M.F. and Lam, D. (2017), “The role of extraversion and agreeableness traits on Gen Y’s attitudes and willingness to pay for green hotels”, *International Journal of Contemporary Hospitality Management*, Vol. 29 No. 1, pp. 607-623.
- Taufique, K.M.R., Siwar, C., Talib, B., Sarah, F.H. and Chamhuri, N. (2014), “Synthesis of constructs for modeling consumers’ understanding and perception of eco-labels”, *Sustainability*, Vol. 6 No. 4, pp. 2176-2200.
- Teng, J., Mu, X., Wang, W., Xu, C., & Liu, W. (2019). Strategies for sustainable development of green buildings. *Sustainable Cities and Society*, 44, 215–226. [https:// doi.org/10.1016/j.scs.2018.09.038](https://doi.org/10.1016/j.scs.2018.09.038)
- Thierry, M., Salomon, M., Van Nunen, J. and Van Wassenhove, L. (1995), “Strategic issues in product recovery management”, *California Management Review*, Vol. 37 No. 2.
- Truffer, B., Markard, J. and Wustenhagen, R. (2001), “Eco-labeling of electricity—strategies and tradeoffs in the definition of environmental standards”, *Energy Policy*, Vol. 29 No. 11, pp. 885-897.
- Tsang, E.W.K. (1998), “A longitudinal study of corporate social reporting in Singapore. The case of the banking, food and beverages and hotel industries”, *Accounting, Auditing and Accountability Journal*, Vol. 11 No. 5, pp. 624-635.

- Tsoulfas, G.T. and Pappis, C.P. (2006), "Environmental principles applicable to supply chains design and operation", *Journal of Cleaner Production*, Vol. 14 No. 18, pp. 1593-1602.
- Tukker, A. (2004), "Eight types of product-service system: eight ways to sustainability? Experiences from SusProNet", *Business Strategy and the Environment*, Vol. 13 No. 4, pp. 246-260.
- Tudor, T.L., Barr, S.W. and Gilg, A.W. (2008), "A novel conceptual framework for examining environmental behavior in large organizations a case study of the Cornwall National Health Service (NHS) in the United Kingdom", *Environment and behavior*, Vol. 40 No. 3, pp. 426-450.
- Turner, P. and Tschirhart, J. (2017), "Green accounting and the welfare gap", *Ecological Economics*, Vol. 30 No. 1, pp. 161-175.
- Veleva, V. and Ellenbecker, M. (2001), "Indicators of sustainable production: framework and methodology", *Journal of Cleaner Production*, Vol. 9 No. 6, pp. 519-549.
- Vinodh, S. and Rathod, G. (2010), "Integration of ECQFD and LCA for sustainable product design", *Journal of Cleaner Production*, Vol. 18 No. 8, pp. 833-842.
- Vinzi, V. E., Chin, W. ., & Wang, H. (2010). *Handbook of Partial Least Squares*. <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, M., Li, Y., Li, J., & Wang, Z. (2021). Green process innovation, green product innovation and its economic performance improvement paths: A



- survey and structural model. *Journal of Environmental Management*, 297(July), 113282. <https://doi.org/10.1016/j.jenvman.2021.113282>
- Wei, Z., Shen, H., Zhou, K.Z., Li, J.J. (2015). *How does environmental corporate social responsibility matter in a dysfunctional institutional environment? Evidence from China. Journal of Business Ethics.* <http://dx.doi.org/10.1007/s10551-015-2704-3>
- Williams, A. (2007), “Product service systems in the automobile industry: contribution to system innovation?”, *Journal of Cleaner Production*, Vol. 15 No. 11, pp. 1093-1103.
- Wireza, S. 2017. Analisis Pengaruh Penerapan Green Accounting Terhadap Profitabilitas Pada Perusahaan Manufaktur Yang Terdaftar di Bursa Efek Indonesia Tahun 2013-2015. *Skripsi. Universitas Andalas, Padang.*
- Wong, C.W.Y., Wong, C.Y., Boon-itt, S., 2018. How does sustainable development of supply chains make firms lean, green and profitable? A resource orchestration perspective. *Bus. Strat. Environ.* 27 (3), 375–388.
- Wong, C.W.Y., Wong, C.Y., Boon-itt, S., 2020. Environmental management systems, practices and outcomes: differences in resource allocation between small and large firms. *Int. J. Prod. Econ.* 228. <https://doi.org/10.1016/j.ijpe.2020.107734>.
- Wong, C. Y., Boon-itt, S., & Wong, C. W. Y. (2021). The contingency effects of internal and external collaboration on the performance effects of green practices. *Resources, Conservation and Recycling*, 167(November 2020). <https://doi.org/10.1016/j.resconrec.2020.105383>
- Xie, X., Huo, J., Zou, H., 2019. Green process innovation, green product innovation, and corporate financial performance: A content analysis method. *Journal of Business Research*. <https://doi.org/10.1016/j.jbusres.2019.01.010>

- Yang, X., Moore, P., Pu, J.-S. and Wong, C.-B. (2009), "A practical methodology for realizing product service systems for consumer products", *Computers and Industrial Engineering*, Vol. 56 No. 1, pp. 224-235.
- Yuliana, Y. K., & Sulistyawati, A. I. (2021). *Green Accounting : Pemahaman Dan Kepedulian Dalam Penerapan (Studi Kasus Pada Pabrik Kecap Lele Di Kabupaten Pati)*. *Solusi*, 19(1), 45–59.  
<https://doi.org/10.26623/slsi.v19i1.2999>
- Yusr, M.M., Mokhtar, S.S.M., Othman, A.R., Sulaiman, Y., 2017. Does interaction between TQM practices and knowledge management processes enhance the innovation performance? *International Journal of Quality & Reliability Management* 34, 955–974.
- Zemaitis, E. (2014), "Knowledge management in open innovation paradigm context: high tech sector perspective", *Science Direct*, Vol. 110, pp. 164-173.
- Zhan, Y., Tan, K.H., Ji, G., Chung, L., and Chiu, A.S. (2018), "Green and lean sustainable development path in China: guanxi, practices and performance", *Resources, Conservation and Recycling*, Vol. 128, pp. 240-249.
- Zhao, R., Zhou, X., Jin, Q., Wang, Y., & Liu, C. (2017). Enterprises' compliance with government carbon reduction labelling policy using a system dynamics approach. *Journal of Cleaner Production*, 163, 303–319.
- Zhao, X., Lynch, J. G., & Chen, Q. (2010). Reconsidering Baron and Kenny: Myths and truths about mediation analysis. *Journal of Consumer Research*, 37(2), 197–206.
- Zeng, H., Yang, L., & Shi, J. (2021). Does the supervisory ability of internal audit executives affect the occurrence of corporate fraud? Evidence from small and medium-sized listed enterprises in China. *International Journal of Accounting and Information Management*, 29(1), 1–26.  
<https://doi.org/10.1108/IJAIM-02-2020-0020>

Zeng, S.X., Meng, X.H., Yin, H.T., Tam, C.M., Sun, L., 2010, *Impact of cleaner production on business performance. J. Clean. Prod.* 18, 975-983.

Zsidisin, G.A. and Siferd, S.P. (2001), "Environmental purchasing: a framework for theory development", *European Journal of Purchasing and Supply Management*, Vol. 7 No. 1, pp. 61-73.

Zsoka, A., Szerenyi, Z., Szechy, A. and Kocsis, T. (2013), "Greening due to environmental education? Environmental knowledge, attitudes, consumer behavior and everyday pro-environmental activities of Hungarian high school and university students", *Journal of Cleaner Production*, Vol. 48, pp. 126-138.

Zulhaimi, H. 2015. Pengaruh Penerapan Green Accounting Terhadap Kinerja Perusahaan (Studi Pada Perusahaan Peraih Penghargaan Industri Hijau Yang Listing Di BEI). *Jurnal Riset Akuntansi Dan Keuangan*.

