

DAFTAR PUSTAKA

- Abbas, J. (2020). Impact of total quality management on corporate green performance through the mediating role of corporate social responsibility. *Journal of Cleaner Production*, 242, 118458. <https://doi.org/10.1016/j.jclepro.2019.118458>
- Aboelmaged, M., & Hashem, G. (2019). Absorptive capacity and green innovation adoption in SMEs: The mediating effects of sustainable organisational capabilities. *Journal of Cleaner Production*, 220, 853–863. <https://doi.org/10.1016/j.jclepro.2019.02.150>
- Acebo, E., Miguel-Dávila, J. Á., & Nieto, M. (2021). External stakeholder engagement: Complementary and substitutive effects on firms' eco-innovation. *Business Strategy and the Environment*, 30(5), 2671–2687. <https://doi.org/10.1002/bse.2770>
- Adesola, M. A., Yahaya, Y., & ... (2021). An Exploratory Study of Green Human Resource Management and Environmental Performance of Nigerian Manufacturing Companies. *Indiana Journal of Humanities and Social Sciences*, 50–57. [https://indianapublications.com/articles/IJHSS_2\(7\)_50-57cc_61052bef706278.55064042.pdf](https://indianapublications.com/articles/IJHSS_2(7)_50-57cc_61052bef706278.55064042.pdf)
- Afila, R., Kismartini, K., & Santoso, R. S. (2022). *MONITORING KEBIJAKAN PENGGUNAAN PLASTIK DI KOTA SEMARANG*.
- Afsar, B., & Umrani, W. A. (2020). Corporate social responsibility and pro-environmental behavior at workplace: The role of moral reflectiveness, coworker advocacy, and environmental commitment. *Corporate Social Responsibility and Environmental Management*, 27(1), 109–125. <https://doi.org/10.1002/csr.1777>
- Aghion, P., Veugelers, R., & Serre, C. (2009). Policy Cold Start for the Green Innovation Machine. *Bruegel Policy Contribution*, 12, 1–12. http://aei.pitt.edu/12219/01/pc_climateparvcs_231109.pdf
- Agyabeng-Mensah, Y., & Tang, L. (2021). The relationship among green human capital, green logistics practices, green competitiveness, social performance and financial performance. *Journal of Manufacturing Technology Management*, 32(7), 1377–1398. <https://doi.org/10.1108/JMTM-11-2020-0441>
- Ahmed, U., Mozammel, S., & Zaman, F. (2021). HRM and green innovation of

- manufacturing firms in Australia. *Utopía y Praxis Latinoamericana: Revista Internacional de Filosofía Iberoamericana y Teoría Social*, ISSN-e 1316-5216, N°. Extra 2, 2021, Págs. 362-371, 2, 362–371.
- <https://dialnet.unirioja.es/servlet/articulo?codigo=8051657&info=resumen&idioma=ENG>
[https://dialnet.unirioja.es/servlet/articulo?codigo=8051657](https://dialnet.unirioja.es/servlet/articulo?codigo=8051657&info=resumen&idioma=SPA)
- Akhtar, C. S., Ismail, K., Ndaliman, M. A., Hussain, J., & Haider, M. (2015). Can Intellectual Capital of SMEs Help in Their Sustainability Efforts. *Journal of Management Research*, 7(2), 82. <https://doi.org/10.5296/jmr.v7i2.6930>
- Alam, M. A., Niu, X., & Rounok, N. (2021). Effect of green human resource management (GHRM) overall on organization's environmental performance. *International Journal of Research in Business and Social Science* (2147- 4478), 10(4), 99–116. <https://doi.org/10.20525/ijrbs.v10i4.1230>
- Ali, W., Wen, J., Hussain, H., Khan, N. A., Younas, M. W., & Jamil, I. (2021). Does green intellectual capital matter for green innovation adoption? Evidence from the manufacturing SMEs of Pakistan. *Journal of Intellectual Capital*, 22(5), 868–888. <https://doi.org/10.1108/JIC-06-2020-0204>
- Ang, P., & Donal Mon, M. (2022). *Pengaruh Green Intellectual Capital, Green Training, Green Recruitment and Selection dalam Konsep Paperless terhadap Sustainable Performance pada Bank BPR Kota Batam*. 20(1), 105–123.
- Anik, S., Sulistiyo, H., & Ayuni, S. (2014). *COMPETITIVE ADVANTAGE OF GREEN INTELLECTUAL CAPITAL BASED SMALL AND MEDIUM INDUSTRIES IN SEMARANG*.
- Arifin, A. H. (2023). Moderasi Good Corporate Governance pada Pengaruh Intellectual Capital terhadap Kinerja Keuangan. *Ekonomi, Keuangan, Investasi Dan Syariah (EKUITAS)*, 4(3), 967–977. <https://doi.org/10.47065/ekuitas.v4i3.2556>
- Asiaei, K., O'Connor, N. G., Barani, O., & Joshi, M. (2023). Green intellectual capital and ambidextrous green innovation: The impact on environmental performance. *Business Strategy and the Environment*, 32(1), 369–386. <https://doi.org/10.1002/bse.3136>
- Atuahene-Gima, K., & Wei, Y. (2011). The vital role of problem-solving competence in new product success. *Journal of Product Innovation Management*, 28(1), 81–98.

<https://doi.org/10.1111/j.1540-5885.2010.00782.x>

- Awan, U., Arnold, M. G., & Gölgeci, I. (2021). Enhancing green product and process innovation: Towards an integrative framework of knowledge acquisition and environmental investment. *Business Strategy and the Environment*, 30(2), 1283–1295. <https://doi.org/10.1002/bse.2684>
- Barney, J. (1991). Firm Resources and Sustained Competitive Advantage. *Journal of Management*, 17, 99–120.
- Benner, M. J., & Tushman, M. L. (2003). Exploitation, exploration, and process management: The productivity dilemma revisited. *Academy of Management Review*, 28(2), 238–256. <https://doi.org/10.5465/AMR.2003.9416096>
- Bernal, P., Maicas, J. P., & Vargas, P. (2019). Exploration, exploitation and innovation performance: disentangling the evolution of industry. *Industry and Innovation*, 26(3), 295–320. <https://doi.org/10.1080/13662716.2018.1465813>
- Borsatto, J. M. L. S., & Bazani, C. L. (2021). Green innovation and environmental regulations: a systematic review of international academic works. *Environmental Science and Pollution Research*, 28(45), 63751–63768. <https://doi.org/10.1007/s11356-020-11379-7>
- Cao, X., Xing, Z., & Zhang, L. (2021). Effect of dual network embedding on the exploitative innovation and exploratory innovation of enterprises-based on the social capital and heterogeneous knowledge. *Technology Analysis and Strategic Management*, 33(6), 638–652. <https://doi.org/10.1080/09537325.2020.1832983>
- Capello, R., & Faggian, A. (2005). Collective learning and relational capital in local innovation processes. *Regional Studies*, 39(1), 75–87. <https://doi.org/10.1080/0034340052000320851>
- Cavicchi, C., & Vagnoni, E. (2017). Does intellectual capital promote the shift of healthcare organizations towards sustainable development? Evidence from Italy. *Journal of Cleaner Production*, 153, 275–286. <https://doi.org/10.1016/j.jclepro.2017.03.175>
- Chen, Y. S. (2008). The positive effect of green intellectual capital on competitive advantages of firms. *Journal of Business Ethics*, 77(3), 271–286. <https://doi.org/10.1007/s10551-006-9349-1>
- Chen, Y. S., & Chang, C. H. (2013). Enhance environmental commitments and green

- intangible assets toward green competitive advantages: An analysis of structural equation modeling (SEM). *Quality and Quantity*, 47(1), 529–543.
<https://doi.org/10.1007/s11135-011-9535-9>
- Chen, Y. S., Chang, C. H., & Lin, Y. H. (2014). The determinants of green radical and incremental innovation performance: Green shared vision, green absorptive capacity, and green organizational ambidexterity. *Sustainability (Switzerland)*, 6(11), 7787–7806.
<https://doi.org/10.3390/su6117787>
- Chen, Y. S., Lin, S. H., Lin, C. Y., Hung, S. T., Chang, C. W., & Huang, C. W. (2020). Improving green product development performance from green vision and organizational culture perspectives. *Corporate Social Responsibility and Environmental Management*, 27(1), 222–231. <https://doi.org/10.1002/csr.1794>
- Chow, W. S., & Chen, Y. (2012). Corporate Sustainable Development: Testing a New Scale Based on the Mainland Chinese Context. *Journal of Business Ethics*, 105(4), 519–533.
<https://doi.org/10.1007/s10551-011-0983-x>
- Claudy, M. C., Peterson, M., & Pagell, M. (2016a). The Roles of Sustainability Orientation and Market Knowledge Competence in New Product Development Success. *Journal of Product Innovation Management*, 33, 72–85. <https://doi.org/10.1111/jpim.12343>
- Claudy, M. C., Peterson, M., & Pagell, M. (2016b). The Roles of Sustainability Orientation and Market Knowledge Competence in New Product Development Success. *Journal of Product Innovation Management*, 33(February 2021), 72–85.
<https://doi.org/10.1111/jpim.12343>
- Cohen, W. M., & Levinthal, D. A. (1990). Absorptive Capacity: A New Perspective on Learning and Innovation. *Administrative Science Quarterly*, 35(1), 128.
<https://doi.org/10.2307/2393553>
- Crittenden, V. L., Crittenden, W. F., Ferrell, L. K., Ferrell, O. C., & Pinney, C. C. (2011). Market-oriented sustainability: A conceptual framework and propositions. *Journal of the Academy of Marketing Science*, 39(1), 71–85. <https://doi.org/10.1007/s11747-010-0217-2>
- Dal Mas, F. (2018). The relationship between intellectual capital and sustainability: An analysis of practitioner's thought. *Intellectual Capital Management as a Driver of Sustainability: Perspectives for Organizations and Society*, 11–24.

https://doi.org/10.1007/978-3-319-79051-0_2

- Danneels, E. (2002). The dynamics of product innovation and firm competences. *Strategic Management Journal*, 23(12), 1095–1121. <https://doi.org/10.1002/smj.275>
- De Santis, F., & Presti, C. (2018). The relationship between intellectual capital and big data: a review. *Meditari Accountancy Research*, 26(3), 361–380. <https://doi.org/10.1108/MEDAR-10-2017-0222>
- Dickel, P., Hörisch, J., & Ritter, T. (2018). Networking for the environment: The impact of environmental orientation on start-ups' networking frequency and network size. *Journal of Cleaner Production*, 179, 308–316. <https://doi.org/10.1016/j.jclepro.2018.01.058>
- Duodu, B., & Rowlinson, S. (2019). Intellectual capital for exploratory and exploitative innovation: Exploring linear and quadratic effects in construction contractor firms. *Journal of Intellectual Capital*, 20(3), 382–405. <https://doi.org/10.1108/JIC-08-2018-0144>
- Etnovanesse, N. C. K., Aprillia, T. M., Suwarno, D., & Setiyadi, B. (2021). Analisis Terhadap Kualitas Air Sungai Kaligarang sebagai Sumber Air Baku PDAM. *G-Smart*, 3(1), 47. <https://doi.org/10.24167/g.s.v3i1.1772>
- Feng, T., Wang, D., Lawton, A., & Luo, B. N. (2019). Customer orientation and firm performance: The joint moderating effects of ethical leadership and competitive intensity. *Journal of Business Research*, 100(February 2018), 111–121. <https://doi.org/10.1016/j.jbusres.2019.03.021>
- Floyd, J., & Zubevich, K. (2010). Linking foresight and sustainability: An integral approach. *Futures*, 42(1), 59–68. <https://doi.org/10.1016/j.futures.2009.08.001>
- Fornell, C., & Larcker, D. F. (2016). Evaluating structural equation models with unobservable variables and measurement error. *Journal of Marketing Research This*, 18(1), 39–50.
- Fornell, C., & Larcker, D. F. (1981). SEM with Unobservable Variables and Measurement Error. In *Algebra and Statistics* (Vol. 47, Issue 3, pp. 138-145.).
- García-Machado, J. J., & Martínez-Ávila, M. (2019). Environmental performance and green culture: The mediating effect of green innovation. An application to the automotive industry. *Sustainability (Switzerland)*, 11(18). <https://doi.org/10.3390/su11184874>
- Gershoff, A. D., & Frels, J. K. (2015). What Makes It Green ? The Role of Centrality of

- Green Attributes in Products. *Journal of Marketing*, 79(January), 97–110.
- Gürlek, M., & Tuna, M. (2018). Reinforcing competitive advantage through green organizational culture and green innovation. *Service Industries Journal*, 38(7–8), 467–491. <https://doi.org/10.1080/02642069.2017.1402889>
- Hair, J. F., Manley, S. C., Williams, R. I., & McDowell, W. C. (2021). Essential new PLS-SEM analysis methods for your entrepreneurship analytical toolbox. *International Entrepreneurship and Management Journal*, 17(4), 1805–1825. <https://doi.org/10.1007/s11365-020-00687-6>
- Hair, J. F., Risher, J. J., Sarstedt, M., & Ringle, C. M. (2019). When to use and how to report the results of PLS-SEM. *European Business Review*, 31(1), 2–24. <https://doi.org/10.1108/EBR-11-2018-0203>
- Hair, J. F., Sarstedt, M., Hopkins, L., & Kuppelwieser, V. G. (2014). Partial least squares structural equation modeling (PLS-SEM): An emerging tool in business research. *European Business Review*, 26(2), 106–121. <https://doi.org/10.1108/EBR-10-2013-0128>
- Hansen, T. (2014). Juggling with Proximity and Distance: Collaborative Innovation Projects in the Danish Cleantech Industry. *Economic Geography*, 90(4), 375–402. <https://doi.org/10.1111/ecge.12057>
- Hart, S. L. (1994). Tilburg University A natural resource-based view of the firm Hart, S.L. *WORC Paper*, 94.05.031/, 1–37.
- Henseler, J., Ringle, C. M., & Sarstedt, M. (2015). A new criterion for assessing discriminant validity in variance-based structural equation modeling. *Journal of the Academy of Marketing Science*, 43(1), 115–135. <https://doi.org/10.1007/s11747-014-0403-8>
- Herlindawati, D., Kantun, S., Widayani, A., & Tiara, T. (2022). Pemahaman dan kepedulian dalam implementasi green accounting oleh UMKM produsen kain batik. *Akuntabel*, 19(1), 22–32. <https://doi.org/10.30872/jakt.v19i1.10792>
- Huang, C. L., & Kung, F. H. (2011). Environmental consciousness and intellectual capital management: Evidence from Taiwan's manufacturing industry. *Management Decision*, 49(9), 1405–1425. <https://doi.org/10.1108/00251741111173916>
- Hunafah, D. R., & Rachmawati, S. (2023). Pengaruh Modal Manusia Hijau, Modal Struktural Hijau, Modal Relasional Hijau Terhadap Kinerja Perusahaan Dengan Keunggulan Kompetitif Hijau Sebagai Variabel Moderasi. *Jurnal Ekonomi Trisakti*, 3(2), 3405–

3414. <https://doi.org/10.25105/jet.v3i2.18137>
- Husna, A. I. N. (2020). Kebijakan Peningkatan Usaha Mikro, Kecil, dan Menengah di Indonesia. *Muttaqien; Indonesian Journal of Multidiciplinary Islamic Studies*, 1(1), 43–55. <https://doi.org/10.52593/mtq.01.1.03>
- Hussain, I., Nazir, M., Hashmi, S. B., Di Vaio, A., Shaheen, I., Waseem, M. A., & Arshad, A. (2021). Green and sustainable entrepreneurial intentions: A mediation-moderation perspective. *Sustainability (Switzerland)*, 13(15), 1–13. <https://doi.org/10.3390/su13158627>
- Jermisittiparsert, K. (2021). Green Intellectual Capital Factors Leading to Business Sustainability. *E3S Web of Conferences*, 277. <https://doi.org/10.1051/e3sconf/202127706009>
- Josephine, K., Ciptadi, B. A., & Aloysius, J. (2020). *Pengaruh Green Intellectual Capital Terhadap Business Sustainability*. <https://ejournal.imperiuminstitute.org/index.php/JMSAB>
- Kim, E.-H., & Lyon, T. P. (2015). Brownwash vs. Greenwash: Exaggeration and Undue Modesty in Corporate Sustainability Disclosure. *SSRN Electronic Journal*, 1266. <https://doi.org/10.2139/ssrn.2546497>
- Kinanti Azraa, S., & Murwaningsari, E. (2022). PENGARUH. *Jurnal Ekonomi Trisakti*, 2(2), 1653–1664.
- Kuo, L., Yu, H.-C., Chang, B.-G., Jones, P., Comfort, D., & Hillier, D. (2015). International Journal of Climate Change Strategies and Management The signals of green governance on mitigation of climate change – evidence from Chinese firms The signals of green governance on mitigation of climate change – evidence from Chinese firms. *International Journal of Climate Change Strategies and Management Alistair Brown Managerial Auditing Journal Property Management Journal of Consumer Marketing*, 7(6), 114–139. <http://dx.doi.org/10.1108/IJCCSM-07-2013-0083%5Cnhttp://dx.doi.org/10.1108/02686901311284531%5Cnhttp://dx.doi.org/10.1108/8/PM-03-2015-0014%5Cnhttp://dx.doi.org/10.1108/>
- Lee, K. H., Min, B., & Yook, K. H. (2015). The impacts of carbon (CO₂) emissions and environmental research and development (R&D) investment on firm performance. *International Journal of Production Economics*, 167, 1–11.

- <https://doi.org/10.1016/j.ijpe.2015.05.018>
- Li, D., Zheng, M., Cao, C., Chen, X., Ren, S., & Huang, M. (2017). The impact of legitimacy pressure and corporate profitability on green innovation: Evidence from China top 100. *Journal of Cleaner Production*, 141, 41–49.
<https://doi.org/10.1016/j.jclepro.2016.08.123>
- Li, G., Wang, X., & Wu, J. (2019). How scientific researchers form green innovation behavior: An empirical analysis of China's enterprises. *Technology in Society*, 56(June), 134–146. <https://doi.org/10.1016/j.techsoc.2018.09.012>
- Li, J., & Du, Y. X. (2021). Spatial effect of environmental regulation on green innovation efficiency: Evidence from prefectural-level cities in China. *Journal of Cleaner Production*, 286, 125032. <https://doi.org/10.1016/j.jclepro.2020.125032>
- Li, W., Bhutto, M. Y., Waris, I., & Hu, T. (2023). The Nexus between Environmental Corporate Social Responsibility, Green Intellectual Capital and Green Innovation towards Business Sustainability: An Empirical Analysis of Chinese Automobile Manufacturing Firms. *International Journal of Environmental Research and Public Health*, 20(3). <https://doi.org/10.3390/ijerph20031851>
- Liao, Z. (2018). Institutional pressure, knowledge acquisition and a firm's environmental innovation. *Business Strategy and the Environment*, 27(7), 849–857.
<https://doi.org/10.1002/bse.2036>
- Luthans, F., & Youssef, C. M. (2004). Human, social, and now positive psychological capital management: Investing in people for competitive advantage. *Organizational Dynamics*, 33(2), 143–160. <https://doi.org/10.1016/j.orgdyn.2004.01.003>
- March, J. G. (2021). Exploration and exploitation in organizational learning. *Studi Organizzativi*, 2. <https://doi.org/10.3280/so2008-002006>
- Martín-de Castro, G., González-Masip, J. J., & Fernández-Menéndez, J. (2023). The role of corporate environmental commitment and STP on technological talent recruitment in service firms. *Knowledge Management Research and Practice*, 21(2), 412–425.
<https://doi.org/10.1080/14778238.2020.1808542>
- Marzucchi, A., & Montresor, S. (2017). Forms of knowledge and eco-innovation modes: Evidence from Spanish manufacturing firms. *Ecological Economics*, 131, 208–221.
<https://doi.org/10.1016/j.ecolecon.2016.08.032>

- Panda, T. K., Kumar, A., Jakhar, S., Luthra, S., Garza-Reyes, J. A., Kazancoglu, I., & Nayak, S. S. (2020). Social and environmental sustainability model on consumers' altruism, green purchase intention, green brand loyalty and evangelism. *Journal of Cleaner Production*, 243, 118575. <https://doi.org/10.1016/j.jclepro.2019.118575>
- Phene, A., Tallman, S., & Almeida, P. (2012). When do acquisitions facilitate technological exploration and exploitation? *Journal of Management*, 38(3), 753–783. <https://doi.org/10.1177/0149206310369939>
- Pulungan, D. R., & Syntia, R. (2019). *Seminar Nasional Sains & Teknologi Informasi (SENSASI) Analisis Faktor Konfirmatori Pada Upaya Pemberdayaan UMKM Berbasis Manajemen Lingkungan*. <http://prosiding.seminar-id.com/index.php/sensasi/issue/archivePage%7C714>
- Putri, M. V., Endrawati, & Santi, E. (2023). *Corporate Social Responsibility (CSR) dan Profitabilitas Perusahaan Manufaktur Di Bursa Efek Indonesia Tahun 2018- 2021*. 2(2), 1–10.
- Rehman, S. U., Kraus, S., Shah, S. A., Khanin, D., & Mahto, R. V. (2021). Analyzing the relationship between green innovation and environmental performance in large manufacturing firms. *Technological Forecasting and Social Change*, 163(xxxx), 120481. <https://doi.org/10.1016/j.techfore.2020.120481>
- Setyawan, S., Juanda, A., & Inata, L. C. (2022). Role of green intellectual capital on business sustainability. *Journal of Innovation in Business and Economics*, 06(01), 17–26. <http://ejournal.umm.ac.id/index.php/jibe>
- Sheng, M. L., & Hartmann, N. N. (2019). Impact of subsidiaries' cross-border knowledge tacitness shared and social capital on MNCs' explorative and exploitative innovation capability. *Journal of International Management*, 25(4). <https://doi.org/10.1016/j.intman.2019.100705>
- Silvestre, B. (2018). *CO. October*.
- Sinta, D., & Zulfa Naftali, F. (2024). Optimalisasi Peran Dinas Koperasi Dan Umkm Dalam Meningkatkan Pelayanan Publik Melalui Program 4 P Guna Terwujudnya Kesejahteraan Masyarakat Kota Semarang. *Communnity Development Journal*, 5(2), 3389–3397.
- Soewarno, N., Tjahjadi, B., & Fithrianti, F. (2019). Green innovation strategy and green

- innovation: The roles of green organizational identity and environmental organizational legitimacy. *Management Decision*, 57(11), 3061–3078. <https://doi.org/10.1108/MD-05-2018-0563>
- Song, W., Ren, S., & Yu, J. (2019). Bridging the gap between corporate social responsibility and new green product success: The role of green organizational identity. *Business Strategy and the Environment*, 28(1), 88–97. <https://doi.org/10.1002/bse.2205>
- Song, W., Yu, H., & Xu, H. (2020). Effects of green human resource management and managerial environmental concern on green innovation. *European Journal of Innovation Management*, 24(3), 951–967. <https://doi.org/10.1108/EJIM-11-2019-0315>
- Subramaniam, M., & Youndt, M. A. (2005). The influence of intellectual capital on the types of innovative capabilities. *Academy of Management Journal*, 48(3), 450–463. <https://doi.org/10.5465/AMJ.2005.17407911>
- Sudibyo, Y. A., & Sutanto, K. A. (2020). Environmental consciousness and corporate social responsibility as drivers of green intellectual capital. *International Journal of Innovation, Creativity and Change*, 13(4), 716–726.
- Syafiq, A. (2019). Penerapan Etika Bisnis Terhadap Kepuasan Konsumen dalam pandangan Islam. *El-Faqih : Jurnal Pemikiran Dan Hukum Islam*, 5(1), 96–113. <https://doi.org/10.29062/faqih.v5i1.54>
- Tjahjadi, B., Agastya, I. B. G. A., Soewarno, N., & Adyantari, A. (2022). Green human capital readiness and business performance: do green market orientation and green supply chain management matter? *Benchmarking*, November. <https://doi.org/10.1108/BIJ-10-2021-0622>
- Tushman, M. L., & Iii, C. A. O. R. (1996). *Ambidextrous Organizations*: 38(4), 7–30.
- Tushman, M., Smith, W. K., Wood, R. C., Westerman, G., & O'Reilly, C. (2010). Organizational designs and innovation streams. *Industrial and Corporate Change*, 19(5), 1331–1366. <https://doi.org/10.1093/icc/dtq040>
- Ullah, H., Wang, Z., Mohsin, M., Jiang, W., & Abbas, H. (2022). Multidimensional perspective of green financial innovation between green intellectual capital on sustainable business: the case of Pakistan. *Environmental Science and Pollution Research*, 29(4), 5552–5568. <https://doi.org/10.1007/s11356-021-15919-7>
- Veleva, V., & Ellenbecker, M. (2001). Indicators of sustainable production: Framework and

- methodology. In *Journal of Cleaner Production* (Vol. 9, Issue 6).
[https://doi.org/10.1016/S0959-6526\(01\)00010-5](https://doi.org/10.1016/S0959-6526(01)00010-5)
- Wang, J., Xue, Y., Sun, X., & Yang, J. (2020). Green learning orientation, green knowledge acquisition and ambidextrous green innovation. *Journal of Cleaner Production*, 250.
<https://doi.org/10.1016/j.jclepro.2019.119475>
- Wang, J., Xue, Y., & Yang, J. (2020). Boundary-spanning search and firms' green innovation: The moderating role of resource orchestration capability. *Business Strategy and the Environment*, 29(2), 361–374. <https://doi.org/10.1002/bse.2369>
- Wang, & Juo. (2021). An environmental policy of green intellectual capital: Green innovation strategy for performance sustainability. *Business Strategy and the Environment*, 30(7), 3241–3254. <https://doi.org/10.1002/bse.2800>
- Wang, Y., Shen, T., Chen, Y., & Carmeli, A. (2021). CEO environmentally responsible leadership and firm environmental innovation: A socio-psychological perspective. *Journal of Business Research*, 126(April 2020), 327–340.
<https://doi.org/10.1016/j.jbusres.2021.01.004>
- Wayan Edi Arsawan, I., Koval, V., Duginets, G., Kalinin, O., & Korostova, I. (2021). The impact of green innovation on environmental performance of SMEs in an emerging economy. *E3S Web of Conferences*, 255. <https://doi.org/10.1051/e3sconf/202125501012>
- Wright, P. M., McMahan, G. C., & McWilliams, A. (1993). *COMPETITIVE ADVANTAGE : A Human Resources and Sustained Competitive Advantage : A Resource-Based Perspective* College Station , TX 77843-4221 Center for Effective Organizations School of Business Administration University of Southern California Departmen. November, 0–34.
- Xue, J., & Swan, K. S. (2023). Green exploration and exploitation: Capabilities, product advantage, and policy considerations. *Creativity and Innovation Management*, 32(3), 458–471. <https://doi.org/10.1111/caim.12530>
- Yan, Y., & Guan, J. C. (2018). Social capital, exploitative and exploratory innovations: The mediating roles of ego-network dynamics. *Technological Forecasting and Social Change*, 126(June 2016), 244–258. <https://doi.org/10.1016/j.techfore.2017.09.004>
- Yong, J. Y., Yusliza, M. Y., Ramayah, T., & Fawehinmi, O. (2019). Nexus between green intellectual capital and green human resource management. *Journal of Cleaner*

- Production*, 215, 364–374. <https://doi.org/10.1016/j.jclepro.2018.12.306>
- Young, W., & Tilley, F. (2006). Can businesses move beyond efficiency? The shift toward effectiveness and equity in the corporate sustainability debate. *Business Strategy and the Environment*, 15(6), 402–415. <https://doi.org/10.1002/bse.510>
- Yusliza, M. Y., Yong, J. Y., Tanveer, M. I., Ramayah, T., Noor Faezah, J., & Muhammad, Z. (2020). A structural model of the impact of green intellectual capital on sustainable performance. *Journal of Cleaner Production*, 249, 119334. <https://doi.org/10.1016/j.jclepro.2019.119334>
- Yusoff, Y. M., Omar, M. K., Kamarul Zaman, M. D., & Samad, S. (2019). Do all elements of green intellectual capital contribute toward business sustainability? Evidence from the Malaysian context using the Partial Least Squares method. *Journal of Cleaner Production*, 234, 626–637. <https://doi.org/10.1016/j.jclepro.2019.06.153>
- Zainurrafiqi, Z., & Rachmawati, R. (2019). Pengaruh Etika Bisnis, Faktor Kontingensi Dan Tingkat Penggunaan Internet Terhadap Daya Saing. *EKUITAS (Jurnal Ekonomi Dan Keuangan)*, 2(4), 550–571. <https://doi.org/10.24034/j25485024.y2018.v2.i4.426>
- Zalfa, N. A., & Novita, N. (2023). Green Intellectual Capital Terhadap Sustainable Performance. *Jurnal Keuangan Dan Perbankan*, 18(1), 25. <https://doi.org/10.35384/jkp.v18i1.329>
- Zhao, Y., Feng, T., & Shi, H. (2018). External involvement and green product innovation: The moderating role of environmental uncertainty. *Business Strategy and the Environment*, 27(8), 1167–1180. <https://doi.org/10.1002/bse.2060>
- Zhao, Y., Zhang, X., Jiang, W., & Feng, T. (2021). Does second-order social capital matter to green innovation? The moderating role of governance ambidexterity. *Sustainable Production and Consumption*, 25, 271–284. <https://doi.org/10.1016/j.spc.2020.09.003>
- 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), 4333–4355. <https://doi.org/10.1080/00207540701440345>