

BIBLIOGRAPHY

- Beleya, P.; Veerappan, G.; Ding, W.; Tan, J. (2020). Challenges in Attaining Sustainable Development Goals in Port Klang: Port Management Perspective. *International Journal of Supply Chain Management*. Vol. 9 (1).
- Chen, Y., & Chen, Y. (2008). The Driver of Green Innovation and Green Image – Green Core Competence. *Journal of Business Ethics*, 81(7), 531–543. <https://doi.org/10.1007/s10551-007-9522-1>
- Chen, Y., Lai, S., & Wen, C. (2006). The Influence of Green Innovation Performance on Corporate Advantage in Taiwan. *Journal of Business Ethics* (2006), 67(4), 331–339. <https://doi.org/10.1007/s10551-006-9025-5>
- Cheng, C. C. J., Yang, C., & Sheu, C. (2014). The Link Between Eco-innovation and Business Performance: a Taiwanese Industry Context. *Journal of Cleaner Production*, 64(9), 81–90. <https://doi.org/10.1016/j.jclepro.2013.09.050>
- Cheng L, C. H. (2019). Political connections, corporate innovation and entrepreneurship: evidence from the China employer-employer survey. *cina economic review* , 54, 286-305.
- Faccio, M. M. (2006). Political connections and corporate bailouts. *the journal of finance* , 61(6)2597-2635.
- Fang, G., Gao, Z., Wang, L., & Tian, L. (2022). How does green innovation drive urban carbon emission efficiency? —Evidence from the Yangtze River Economic Belt. *Journal of Cleaner Production*, 375, 134196. <https://doi.org/10.1016/j.jclepro.2022.134196>
- Fauziah, I. &. (2019). Pengaruh Profitabilitas, Likuiditas, Leverage, Ukuran Perusahaan Dan Ukuran Dewan Komisaris Terhadap Pengungkapan, Corporate Social Responsibility. *Jurnal Ilmu Dan Riset Akuntansi E-ISSN*: , 2460-0585, 8(3).
- Freeman, R. E. (2010). Stakeholder Theory: The State of The Art. *Journal of Petrology* , Vol, 369, Issue 1.
- Gomes, A. 2000. Going Public without Governance: Managerial Reputation Effects. *Journal of Finance* 55 (2): 615-646.
- Hanum, H. R., & Zulaikha. (2013). Pengaruh Karakteristik Corporate Governance terhadap Effective Tax Rates. *Diponegoro Journal of Accounting*, 2 (2): 1-10.
- Haris, M.; Zagloel, T.; Koestoe, R. (2017). Menuju Pelabuhan Berkelanjutan tanpa Investasi. *Jurnnal Purifikasi* Vol. 17(1).
- Jensen, T. a. (1976). Theory of the firm: managerial behavior, agency cost, and ownership structure. *journal of financial economics*, 3, 305-360.
- Katz, B. & Wagner, J. (2014). The rise of innovation districts: a new geography of innovation in America. <https://www.brookings.edu/wpcontent/uploads/2016/innovationdistricts1.pdf>
- . (2020). customer participation and green product innovation in SMEs : mediating role of opportunity recognition and exploitation. *journal of corporate finance* , 17(2), 229-243.



- M, F. (2006). politically connected firms. . *American economic Review*, 96 (1), 369-386.
- Martins, M.; Huboyo, H, Samajikun, B. (2022). Emisi Polutan Konvensional dari Aktifitas di Alur Pelayaran Pelabuhan Dili. *Serambi Engineering*, Vol. VII, July 2022, 3338-3344.
- Maharesti. (2018). Pengaruh ukuran dewan komisaris, ukuran perusahaan, profitabilitas, kinerja lingkungan dan liputan media terhadap pengungkapan corporate social responsibility. Yogyakarta: Maharesti, 2018).
- Maharesti. (2018). Pengaruh ukuran dewan komisaris, ukuran perusahaan, profitabilitas, kinerja lingkungan dan liputan media terhadap pengungkapan corporate social responsibility. Yogyakarta: Universitas Islam Indonesia.
- Nasih, M., Al-Cholili, A., Harymawan, I., Haider, I., Rahayu, N. (2020). Political connections, overinvestment and governance mechanism in Indonesia, *Cogent Economics & Finance*, 8:1, 1790220, DOI: 10.1080/23322039.2020.1790220
- Oktavianawati, L. &. (2018). The Factors that Influence the Disclosure of Corporate Social Responsibility (CSR). *AAJ: Accounting Analysis Journal*, 7(2), 119–126. <https://doi.org/10.15294/aaaj.v7i2.23738>.
- Pallagst, K., Vargas-Hernández, J., & Hammer, P. (2019). Green innovation areas—en route to sustainability for shrinking cities? *Sustainability*, 11(23), 6674. <https://doi.org/10.3390/su11236674>
- Pratama, R. (2019). Efek rumah kaca terhadap bumi. *Buletin Utama Teknik*, 14(2), 120–126. <https://jurnal.uisu.ac.id/index.php/but/article/download/1096/852>
- Qi, Y.; Niu, C.; He, H. Political Connection and Environmental Protection Investment: A Study Based on Ownership Difference. *Sustainability* 2023, 15, 15982. <https://doi.org/10.3390/su152215982>
- Rosyadi, R. (2015). Penerapan Model Pembelajaran Tipe Time Token Pelajaran Ekonomi untuk Meningkatkan Keterampilan Sosial. . Lampung: Universitas Lampung.
- Sarwoko, H. (2016) .Agency Theory Perspective In Implementation Of Corporate Governance.The 2nd International Multidisciplinary Conference 2016.
- Snyder, H. (2019). Literature review as a research methodology: An overview and guidelines. *Journal of Business Research*, 104, 333–339. <https://doi.org/10.1016/j.jbusres.2019.07.039>
- Wagner, J., Katz, B., & Osha, T. (2019). The evolution of innovation districts: the new geography of global innovation. <https://www.giid.org/the-evolution-of-innovationdistricts-download/>
- Wartina, P. A. (2018). Dampak Kinerja Lingkungan, Kepemilikan Institusional, Kepemilikan Publik, Leverage, Ukuran Perusahaan, dan Pertumbuhan usahaan Terhadap Pengungkapan Tanggung Jawab Sosial. . *Jurnal Intansi*, 7(1).



- Zahira, N. P., & Fadillah, D. P. (2022). Pemerintah Indonesia menuju target net zero emission (nze) tahun 2060 dengan variable renewable energy (vre) di Indonesia. *JIS: Jurnal Ilmu Sosial*, 2(2), 114–119. <https://doi.org/10.21831/jis.v2i2.25>
- Zhao, Y., Zhao, Z., Qian, Z., Zheng, L., Fan, S., & Zuo, S. (2023). Is cooperative green innovation better for carbon reduction? Evidence from China. *Journal of Cleaner Production*, 394, 136400. <https://doi.org/10.1016/j.jclepro.2023.136400>
- Zhang, L. F. (2019). do political connections promote innovation in environmentally polluting enterprises? *China & World Economy* , 27 (3), 76-101.
- Zhao, Z. S. (2022). Can public participation constraints promote green technological innovation of chinese enterprise? the moderating role of government environmental regulatory enforcement . *technological forecasting and social change* , 174, Article 121198.
- Zhau, L. &. (2005). political turnover and economic performance: the incentive role of personnel control in china . *journal of public economics* , 89, (9-10), 1743-1762.

