

REFERENCES

- Ademi, B., & Klungseth, N. J. (2022). Does it pay to deliver superior ESG performance? Evidence from US S&P 500 companies. *Journal of Global Responsibility*. <https://doi.org/10.1108/JGR-01-2022-0006>
- Agresti, A. (2002). Logistic regression. *Categorical data analysis*.
- Alexandrou, S. E., Panayides, P. M., Tsouknidis, D. A., & Alexandrou, A. E. (2022). Green supply chain management strategy and financial performance in the shipping industry. *Maritime Policy and Management*, 49(3), 376–395. <https://doi.org/10.1080/03088839.2021.1883141>
- Attig, N., el Ghouli, S., Guedhami, O., & Suh, J. (2013). Corporate Social Responsibility and Credit Ratings. *Journal of Business Ethics*, 117(4), 679–694. <https://doi.org/10.1007/s10551-013-1714-2>
- Bannier, C. E., Bofinger, Y., & Rock, B. (2022). Corporate social responsibility and credit risk. *Finance Research Letters*, 44. <https://doi.org/10.1016/j.frl.2021.102052>
- Bansard, J., & Schröder, M. (2021). *The Sustainable Use of Natural Resources: The Governance Challenge*.
- Barth, F., Hübel, B., & Scholz, H. (2022). ESG and corporate credit spreads. *Journal of Risk Finance*, 23(2), 169–190. <https://doi.org/10.1108/JRF-03-2021-0045>
- Bhandari, A., & Golden, J. (2021). CEO political preference and credit ratings. *Journal of Corporate Finance*, 68. <https://doi.org/10.1016/j.jcorpfin.2021.101909>
- Borges Júnior, D. M. (2022). Corporate governance and capital structure in Latin America: empirical evidence. *Journal of Capital Markets Studies*, 6(2), 148–165. <https://doi.org/10.1108/jcms-03-2022-0010>
- Boslaugh, S. (2007). *Secondary data sources for public health: A practical guide*. Cambridge University Press.
- Bugandwa, T. C., Kanyurhi, E. B., Bugandwa Mungu Akonkwa, D., & Haguma Mushigo, B. (2020). Linking corporate social responsibility to trust in the banking sector: exploring disaggregated relations. *International Journal of Bank Marketing*, 39(4), 592–617. <https://doi.org/10.1108/IJBM-04-2020-0209>
- Chazournes, L. B. de. (2008). *United Nations Framework Convention on Climate Change*. www.un.org/law/avl
- Chen, Z., & Xie, G. (2022). ESG disclosure and financial performance: Moderating role of ESG investors. *International Review of Financial Analysis*, 83. <https://doi.org/10.1016/j.irfa.2022.102291>
- Choi, D. W., Chatfield, H. K., & Chatfield, R. E. (2018). Agency or stewardship?: The impact of leadership structure on the debt financing of lodging firms (leadership structure on debt financing). *International Journal of Contemporary Hospitality Management*, 30(3), 1352–1373. <https://doi.org/10.1108/IJCHM-09-2016-0536>
- Chouaibi, S., Chouaibi, J., & Rossi, M. (2022). ESG and corporate financial performance: the mediating role of green innovation: UK common law versus

- Germany civil law. *EuroMed Journal of Business*, 17(1), 46–71.
<https://doi.org/10.1108/EMJB-09-2020-0101>
- Clark, B. Y., & Guzman, T. (2022). Is a more transparent, connected, and engaged city a smarter investment? A study of the relationship between 311 systems and credit ratings in American cities. *Government Information Quarterly*, 39(4).
<https://doi.org/10.1016/j.giq.2022.101744>
- Cornaggia, K. J., Krishnan, G. v., & Wang, C. (2017). Managerial Ability and Credit Ratings. *Contemporary Accounting Research*, 34(4), 2094–2122.
<https://doi.org/10.1111/1911-3846.12334>
- Czarnitzki, D., & Kraft, K. (2004). Innovation indicators and corporate credit ratings: Evidence from German firms. *Economics Letters*, 82(3), 377–384.
<https://doi.org/10.1016/j.econlet.2003.09.016>
- Dang, C., & Li, F. (2015). *Measuring Firm Size in Empirical Corporate Finance*.
- Das, K. P., Mukhopadhyay, S., & Suar, D. (2022). Enablers of workforce agility, firm performance, and corporate reputation. *Asia Pacific Management Review*.
<https://doi.org/10.1016/j.apmr.2022.01.006>
- Din, S. U., Arshad Khan, M., Khan, M. J., & Khan, M. Y. (2021). Ownership structure and corporate financial performance in an emerging market: a dynamic panel data analysis. *International Journal of Emerging Markets*.
<https://doi.org/10.1108/IJOEM-03-2019-0220>
- El-Chaarani, H., Abraham, R., & Skaf, Y. (2022). The Impact of Corporate Governance on the Financial Performance of the Banking Sector in the MENA (Middle Eastern and North African) Region: An Immunity Test of Banks for COVID-19. *Journal of Risk and Financial Management*, 15(2).
<https://doi.org/10.3390/jrfm15020082>
- Eneizan, B. M., Matar, A., Al-Zawahreh, A., Alkhawaldeh, A. M., & Enaizan, O. (2019). Effects of green marketing strategy on firm financial performance. The moderating role of government policy. *Business and Economic Horizons*, 15(2), 304–324. <https://doi.org/10.15208/beh.2019.19>
- Eneizan, B., & Mohammad Eneizan Assoc Kalsom AbdWahab Zainon Tareq Fayeq Obaid, B. M. (2016). Effects of Green Marketing Strategy on The Financial and Non-Financial Performance of Firm: A Conceptual Paper. *Arabian Journal of Business and Management Review*, 5(12).
- Enterprise Risk Management-Integrated Framework*. (2004).
- Environmental Law Guidelines and Principles*. (n.d.).
- Environmental, Social and Governance (ESG) Scores from Refinitiv*. (2022).
- European Commission DG Environment Eco-industry, its size, employment, perspectives and barriers to growth in an enlarged EU*. (2006).
- Fagerland, M. W., & Hosmer, D. W. (2012). A generalized Hosmer-Lemeshow goodness-of-fit test for multinomial logistic regression models. In *The Stata Journal* (Vol. 12, Issue 3).

- Farooqi, J., Jory, S., & Ngo, T. (2017). Institutional investors' activism and credit ratings. *Journal of Economics and Finance*, 41(1), 51–77. <https://doi.org/10.1007/s12197-015-9332-8>
- Fisher, M. J., & Marshall, A. P. (2009). Understanding descriptive statistics. *Australian Critical Care*, 22(2), 93–97. <https://doi.org/10.1016/j.aucc.2008.11.003>
- Fox, J., & Lorsch, J. W. (2012). What Good Are Shareholders? *Harvard Business School Publishing*.
- Friede, G., Busch, T., & Bassen, A. (2015). ESG and financial performance: aggregated evidence from more than 2000 empirical studies. *Journal of Sustainable Finance and Investment*, 5(4), 210–233. <https://doi.org/10.1080/20430795.2015.1118917>
- Giloth, R. P., & Casey, A. E. (2000). *Learning From the Field: Economic Growth and Workforce Development in the 1990s*.
- Gómez-Bezares, F., Przychodzen, W., & Przychodzen, J. (2017). Bridging the gap: How sustainable development can help companies create shareholder value and improve financial performance. *Business Ethics*, 26(1), 1–17. <https://doi.org/10.1111/beer.12135>
- Griffin, P. A., Hong, H. A., & Ryou, J. W. (2018). Corporate innovative efficiency: Evidence of effects on credit ratings. *Journal of Corporate Finance*, 51, 352–373. <https://doi.org/10.1016/j.jcorpfin.2018.06.007>
- Guzman, T., & Clark, B. Y. (2022). Crime and credit: The empirical study of how crime affects credit ratings of large U.S. cities. *Social Science Quarterly*. <https://doi.org/10.1111/ssqu.13200>
- Hamidi, M., Mansor, N., Sultan, U., Abidin, Z., & Asid, R. (n.d.). *Capital Expenditure Decisions: A Study of Malaysian Listed Companies Using an Ordered Logistic Regression Analysis*.
- Hanif, M. (2018). Shari'ah-compliance ratings of the Islamic financial services industry: a quantitative approach. *ISRA International Journal of Islamic Finance*, 10(2), 162–184. <https://doi.org/10.1108/IJIF-10-2017-0038>
- Harrison, B., & Weiss, M. S. (1998). *Workforce development networks*. Sage Publications.
- Hasan, M. M., & Taylor, G. (2022). Brand capital and credit ratings. *European Journal of Finance*. <https://doi.org/10.1080/1351847X.2022.2029751>
- Hosmer, D. W. (2000). Lemeshow S. Applied logistic regression.
- Hosmer, D. W., & Lemeshow, S. (n.d.). *Applied Logistic Regression*.
- Hox, J. J., & Boeije, H. R. (2005). Data Collection, Primary vs Secondary. *Encyclopedia of Social Measurement*, 1.
- Hsu, F. J., & Chen, Y. C. (2015). Is a firm's financial risk associated with corporate social responsibility? *Management Decision*, 53(9), 2175–2199. <https://doi.org/10.1108/MD-02-2015-0047>

- Ilyas Sindhu, M., Nuno Mata, M., Naveed, M., Mata, P. N., Martins, J. N., Correia, A. B., & Xavier Rita, J. (2021). Implications of Corporate Social Responsibility on Credit Rating: A Context of Developing Economy. *Academy of Strategic Management Journal*, 20.
- Iyer, G. K., & Soberman, D. A. (2015). *Social Responsibility and Product Innovation*. <http://www.greenbiz.com/research/report/2009/04/30/finding-green-todays-shoppers-sustainability-trends-and->
- Jacobs, R. L., & Hawley, J. D. (n.d.). *Emergence of Workforce Development: Definition, Conceptual Boundaries, and Implications*.
- Johl, S. K., & Toha, M. A. (2021). The nexus between proactive eco-innovation and firm financial performance: a circular economy perspective. *Sustainability (Switzerland)*, 13(11). <https://doi.org/10.3390/su13116253>
- Kemp, R., & Person, P. (2007). *Deliverable 15 Final report MEI project about measuring eco-innovation*. <http://www.merit.unu.edu/MEI>
- Kiesel, F., & Lücke, F. (2019). ESG in credit ratings and the impact on financial markets. *Financial Markets, Institutions and Instruments*, 28(3), 263–290. <https://doi.org/10.1111/fmii.12114>
- Kim, Y., & Hong, J. (2020). “The relationship between female workforce participation and corporate bond credit ratings.” *Investment Management and Financial Innovations*, 17(4), 33–43. [https://doi.org/10.21511/imfi.17\(4\).2020.04](https://doi.org/10.21511/imfi.17(4).2020.04)
- Kim, Y., & Kim, S. I. (2022). Environmental Risk and Credit Ratings, and the Moderating Effect of Market Competition. *International Journal of Environmental Research and Public Health*, 19(9). <https://doi.org/10.3390/ijerph19095341>
- Kranias, A., Psychogios, D., & Refenes, A.-P. (2022). “Green Companies” and Financial Performance: A Quantitative Study on the Market’s Response to a Company’s Environmental Responsibility.
- Lee, J. (2022). Voluntary Disclosure of Carbon Emissions Information, Managerial Ability, and Credit Ratings. *Sustainability (Switzerland)*, 14(12). <https://doi.org/10.3390/su14127504>
- Lim, H. joo, & Mali, D. (2018). Does market risk predict credit risk? An analysis of firm risk sensitivity, evidence from South Korea*. *Asia-Pacific Journal of Accounting and Economics*, 25(1–2), 235–252. <https://doi.org/10.1080/16081625.2016.1268060>
- Ma, Z., Ruan, L., Wang, D., & Zhang, H. (2021). Generalist CEOs and Credit Ratings*. *Contemporary Accounting Research*, 38(2), 1009–1036. <https://doi.org/10.1111/1911-3846.12662>
- Martínez-Ferrero, J., & Frías-Aceituno, J. V. (2015). Relationship between sustainable development and financial performance: International empirical research. *Business Strategy and the Environment*, 24(1), 20–39. <https://doi.org/10.1002/bse.1803>

- Menichini, A. M. C., & Toscano, F. (2016). *Credit Ratings, CEO Entrenchment, and Turnover: The Information Content of Credit Ratings Beyond Firm Performance*.
- Menicucci, E., & Paolucci, G. (2022). ESG dimensions and bank performance: an empirical investigation in Italy. *Corporate Governance: The International Journal of Business in Society*. <https://doi.org/10.1108/CG-03-2022-0094>
- Mensah, A. M., & Castro, L. C. (2004). *Sustainable Resource Use & Sustainable Development: A Contradiction*.
- Mia, M. A., Dalla Pellegrina, L., & Wong, W. Y. (2022). Female participation and financial performance of microfinance institutions: Evidence from transition economies. *Development Policy Review*, 40(5). <https://doi.org/10.1111/dpr.12602>
- Principles for Responsible Investment*. (n.d.).
- Putra, E. D., & Adrianto, F. (2020). Analisis Tata Kelola Perusahaan Pada Perusahaan Sustainable & Responsible Investment (SRI) Studi Empiris Perusahaan Besar di Indonesia. *Kajian Ekonomi Dan Keuangan*, 4(1), 39–63. <https://doi.org/10.31685/kek.v4i1.481>
- Rating Definitions*. (2022).
- Safiullah, M., Kabir, M. N., & Miah, M. D. (2021). Carbon emissions and credit ratings. *Energy Economics*, 100. <https://doi.org/10.1016/j.eneco.2021.105330>
- Schiederig, T., Tietze, F., & Herstatt, C. (2011). *What is Green Innovation? A quantitative literature review*. http://www.tu-harburg.de/tim/forschung/arbeitspapiere_en.html
- Sekaran, U., & Bougie, R. (2016). *Research Methods for Business*. www.wileypluslearningspace.com
- Suhail Rizwan, M., Obaid, A., & Ashraf, D. (2017). The Impact of Corporate Social Responsibility on Default Risk: Empirical evidence from US Firms. *Business & Economic Review*, 9(3), 36–70. <https://doi.org/10.22547/ber/9.3.2>
- Sustainable Finance and Financial Stability*. (n.d.).
- Syed Azman, S. M. M., Ismail, S., Haneef, M. A., & Engku Ali, E. R. A. (2022). An empirical comparison of sustainable and responsible investment sukūk, social impact bonds and conventional bonds. *ISRA International Journal of Islamic Finance*. <https://doi.org/10.1108/IJIF-04-2021-0074>
- The Closing Window Climate crisis calls for rapid transformation of societies*. (2022). <https://www.unep.org/emissions-gap-report-2022>
- The great divergence McKinsey Global Banking Annual Review 2021*. (2021).
- Theodori, G. L. (2005). Community and community development in resource-based areas: Operational definitions rooted in an interactional perspective. In *Society and Natural Resources* (Vol. 18, Issue 7, pp. 661–669). <https://doi.org/10.1080/08941920590959640>
- Vaios, G.-S. (2022). *ESG Ratings AND Credit Ratings*.

- Wang, L., Li, S., & Gao, S. (2014). Do greenhouse gas emissions affect financial performance? - An empirical examination of Australian public firms. *Business Strategy and the Environment*, 23(8), 505–519. <https://doi.org/10.1002/bse.1790>
- Weatherill, S. (2001). The European Commission's Green Paper on European Contract Law: Context, Content and Constitutionality. *Journal of Consumer Policy*, 24, 339–399.
- Wiedmann, T., & Minx, J. (2007). *A Definition of "Carbon Footprint."* www.isa-research.co.uk
- World Economic Outlook Update: Gloomy and More Uncertain.* (2022).
- Wüste, S. (2022). The logics of sovereign credit ratings in developed and developing countries. *Research in International Business and Finance*, 62. <https://doi.org/10.1016/j.ribaf.2022.101717>
- 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*, 101, 697–706. <https://doi.org/10.1016/j.jbusres.2019.01.010>
- Zahid, R. M. A., Khan, M. K., Anwar, W., & Maqsood, U. S. (2022). The role of audit quality in the ESG-corporate financial performance nexus: Empirical evidence from Western European companies. *Borsa Istanbul Review*. <https://doi.org/10.1016/j.bir.2022.08.011>
- Zanin, L. (2022). Estimating the effects of ESG scores on corporate credit ratings using multivariate ordinal logit regression. *Empirical Economics*, 62(6), 3087–3118. <https://doi.org/10.1007/s00181-021-02121-4>
- Zheng, J., Khurram, M. U., & Chen, L. (2022). Can Green Innovation Affect ESG Ratings and Financial Performance? Evidence from Chinese GEM Listed Companies. *Sustainability (Switzerland)*, 14(14). <https://doi.org/10.3390/su14148677>

