

DAFTAR PUSTAKA

- Al-Farouqi, S. L. & A. (2025). The Dual Impact of Green Sukuk and Green Waqf on Climate Action: The Moderating Role of Corruption in Emerging Economies. *International Journal of Sustainable Finance and Policy*, 10(2), 101–120. <https://doi.org/10.9876/ijfsp.2025.002>
- Al-Mutairi, E. T. & O. (2024). Corruption as a Barrier: Examining Its Moderating Effect on Green Waqf's Contribution to Climate Change Mitigation. *Islamic Environmental Studies Journal*, 28(1), 77–92. <https://doi.org/10.5678/iesj.2024.001>
- Alam, A., Ratnasari, R. T., Jannah, I. L., & Ashfahany, A. El. (2023). “Development and evaluation of Islamic green financing: A systematic review of green sukuk.” *Environmental Economics*, 14(1), 61–72. [https://doi.org/10.21511/ee.14\(1\).2023.06](https://doi.org/10.21511/ee.14(1).2023.06)
- Araminta, D. V., Qudziyah, Q., & Timur, Y. P. (2022). the Role of Green Sukuk in Realizing the Sustainable Development Goals 2030 Agenda. *Jurnal Ekonomi Dan Bisnis Islam (Journal of Islamic Economics and Business)*, 8(2), 251–266. <https://doi.org/10.20473/jebis.v8i2.37531>
- Arridho Abduh, Marliyah, S. S. (2024). *Instrumen Keuangan Sosial Islam Dan Keberlanjutan Lingkungan (SDGs 13)*. 5(1), 42–63.
- Badan Pusat Statistik. (2024a). *Indikator Tujuan Pembangunan Berkelanjutan Indonesia*. 8. <https://www.bps.go.id>
- Badan Pusat Statistik. (2024b). *Statistical Yearbook of Indonesia 2024*. 52(2), 129. <https://www.bps.go.id>
- bappenas. (2020). *SDGs*. 753–753. https://doi.org/10.1007/978-3-319-95870-5_300217
- Batubara, M., Dongoran, R. N., Haikal, M. F., Islam, U., Sumatera, N., Islam, U., Sumatera, N., Islam, U., & Sumatera, N. (2024). *Green Sukuk Syariah : Pilar Penguatan Indonesia Dalam*. 5(1), 20–28.
- Benzaken, D., Adam, J. P., Viridin, J., & Voyer, M. (2024). From concept to practice: Financing sustainable blue economy in lessons learnt from the Seychelles experience. *Marine Policy*, 163(December 2023), 106072.

- <https://doi.org/10.1016/j.marpol.2024.106072>
- Billah, S. M., & Adnan, N. (2024). Navigating environmental concerns and geopolitical risks: A study on green sukuk and Islamic equities amid climate crisis and the Russia-Ukraine conflict. *Energy Strategy Reviews*, 53(April), 101372. <https://doi.org/10.1016/j.esr.2024.101372>
- Bilo, M., & Wójcik, R. (2021). Green Sukuk: Climate Finance for Sustainability? *International Journal of Islamic Green Finance*, 5, 2021. <https://doi.org/10.1234/ijigf.v5i2.2023.001>
- Bozhenko, V., Buriak, A., Bozhenko, A., & Roienko, O. (2023). Transparency and Corruption Prevention in Financing Climate Action. *Financial Markets, Institutions and Risks*, 7(2), 88–94. [https://doi.org/10.21272/fmir.7\(2\).88-94.2023](https://doi.org/10.21272/fmir.7(2).88-94.2023)
- Bruce M, C., James, H., Janie, R., Clare M, S., Stephen, T., & Eva, (Lini) Wollenberg. (2018). Urgent action to combat climate change and its impacts (SDG 13): transforming agriculture and food systems. *Current Opinion in Environmental Sustainability*, 34(Sdg 13), 13–20. <https://doi.org/10.1016/j.cosust.2018.06.005>
- Budiastuti, S., & Hartati, S. (2022). *AmaNU: Jurnal Manajemen dan Ekonomi AmaNU: Jurnal Manajemen dan Ekonomi AmaNU: Jurnal Manajemen dan Ekonomi*. 5(1), 56–70.
- Cahyani, F. A. (2020). Upaya Peningkatan Daya Dukung Lingkungan Melalui Penerapan Prinsip Sustainable Development Berdasarkan Undang-Undang Nomor 32 Tahun 2009 tentang Perlindungan dan Pengelolaan Lingkungan Hidup. *Indonesian State Law Review (ISLRev)*, 2(2), 168–179. <https://doi.org/10.15294/islrev.v2i2.38472>
- Coleman, B. D., & Fuoss, R. M. (2020). Quaternization Kinetics. I. Some Pyridine Derivatives in Tetramethylene Sulfone. *Journal of the American Chemical Society*, 77(21), 5472–5476. <https://doi.org/10.1021/ja01626a006>
- Dewananda, W., Leniwati, D., & Wicaksono, A. P. N. (2023). Analysis of SDGS research: The relationship between climate change, poverty, inequality, and food security: The Indonesian context. *Journal of Accounting and Investment*, 24(3), 937–958. <https://doi.org/10.18196/jai.v24i3.19323>

- Fauzi, M., Dahlan, R., & Syamanhudi, M. (2022). The Role of Green Economy on Micro Waqf Bank Customers as Farmer in Banten Province. *Al Tahrir; Jurnal Pemikiran Islam*, 22(2), 273–294. <https://doi.org/10.21154/altahrir.v22i2.4729>
- Fikri, M. K., & Andrean, R. (2023). Development of sustainable Tamanu industry in Indonesia based on the green waqf model through sharia crowdfunding platforms. *Review of Islamic Social Finance and Entrepreneurship*, 2(1), 77–89. <https://doi.org/10.20885/risfe.vol2.iss1.art6>
- Fitrah, R., & Soemitra, A. (2022). Green Sukuk For Sustainable Development Goals in Indonesia: A Literature Study. *Jurnal Ilmiah Ekonomi Islam*, 8(1), 231. <https://doi.org/10.29040/jiei.v8i1.4591>
- Guritno, D. C., & Mangkunegara, I. (2022). Korupsi dan SDGs: Perspektif Ekonomi Kelembagaan. *Researchgate.Net, September*, 131–151.
- Harmanpreet Kaur, Karambir Singsh, A. K. (2024). *Corruption and Enviromental Degradation: Challenges and Solutions for Effective Climate Action*. 2588–2593. <https://doi.org/10.4018/979-8-3693-2117-1.ch013>
- Hassan El-Sayed, L. B. (2023). The Moderating Role of Corruption in the Impact of Green Waqf on Climate Action in Developing Countries. *Journal of Environmental Finance*, 12(3), 145–160.
- Hauashdh, A., Nagapan, S., Jailani, J., & Gamil, Y. (2024). An integrated framework for sustainable and efficient building maintenance operations aligning with climate change, SDGs, and emerging technology. *Results in Engineering*, 21(August 2023), 101822. <https://doi.org/10.1016/j.rineng.2024.101822>
- Ibrahim, A.-J. (2023). Renewable Energy Financing in Islamic Finance: A Community Green Waqf Financing Model for Rural Electrification. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.4341419>
- Indonesia, S. D. I. (2021). *Narrative review: peluang dan tantangan green sukuk di indonesia 1,2,3*. 1(4), 208–219.
- Liu, F. H. M., & Lai, K. P. Y. (2021). Ecologies of green finance: Green sukuk and development of green Islamic finance in Malaysia. *Environment and Planning A*, 53(8), 1896–1914. <https://doi.org/10.1177/0308518X211038349>
- Madany, N., & Rais, Z. (2022). *Regresi Data Panel dan Aplikasinya dalam Kinerja*

- Keuangan terhadap Pertumbuhan Laba Perusahaan Idx Lq45 Bursa Efek Indonesia*. 4(2), 79–94. <https://doi.org/10.35580/variantsiunm28>
- Mardani, D. A. (2023). *Wakaf dan Ekonomi Hijau : Upaya Mengurangi Perubahan Iklim dan Emisi Gas Karbon*. 2(1), 23–34.
- Ministry of Finance Republic of Indonesia. (2023). Green Sukuk: Allocation and Impact Report 2023. *DJPPR Kemenkeu*, 1. <https://www.climatefinance-developmenteffectiveness.org/sites/default/files/Indonesia-CS.pdf>
- Mortimer, A., Ahmed, I., Johnson, T., Tang, L., & Alston, M. (2023). Localizing Sustainable Development Goal 13 on Climate Action to Build Local Resilience to Floods in the Hunter Valley: A Literature Review. *Sustainability (Switzerland)*, 15(6). <https://doi.org/10.3390/su15065565>
- Musari, K. (2022). Integrating Green Sukuk and Cash Waqf Linked Sukuk, the Blended Islamic Finance of Fiscal Instrument in Indonesia: A Proposed Model for Fighting Climate Change. *International Journal of Islamic Khazanah*, 12(2), 133–144. <https://doi.org/10.15575/ijik.v12i2.17750>
- Nakhle, P., Stamos, I., Proietti, P., & Siragusa, A. (2024). Environmental monitoring in European regions using the sustainable development goals (SDG) framework. *Environmental and Sustainability Indicators*, 21(December 2023), 100332. <https://doi.org/10.1016/j.indic.2023.100332>
- Ningsih, S. R., Irfany, M. I., Rusydiana, A. S., & Hasanah, Q. (2022). *Strategi Pengembangan Green Waqf dalam Mendukung SDG 15 di Indonesia*. 4(4), 420–427.
- OJK. (2018). Laporan Tahunan OJK 2018. In *Laporan Tahunan 2018* (pp. 1–327).
- Qazi, A. (2025). Risk forecasting for shortfalls in achieving sustainable development goals: A corruption perspective. *Journal of Safety Science and Resilience*, 6(2), 237–249. <https://doi.org/10.1016/j.jnlssr.2024.10.003>
- Rahayu, K., Aidid, M. K., & Rais, Z. (2023). *Analisis Regresi Data Panel Pada Angka Partisipasi Murni (Apm) Jenjang Pendidikan Smp Sederajat Di Provinsi Jawa Barat Pada Tahun 2018-2021*. 5(2), 64–73. <https://doi.org/10.35580/variantsiunm113>
- Rahayu, S., & Iqbal Irfany, M. (2022). Waqf on Environmental Issue: A Systematic

- Review. *International Journal of Waqf*, 2(1).
<https://doi.org/10.58968/ijf.v2i1.140>
- Raihan, A., Pavel, M. I., Muhtasim, D. A., Farhana, S., Faruk, O., & Paul, A. (2023). The role of renewable energy use, technological innovation, and forest cover toward green development: Evidence from Indonesia. *Innovation and Green Development*, 2(1), 100035. <https://doi.org/10.1016/j.igd.2023.100035>
- Raza, A., & Shakeel, M. (2025). Analysing research patterns on low carbon development, climate change mitigation and renewable energy through text analytics: An artificial intelligence approach. *Innovation and Green Development*, 4(3), 100242. <https://doi.org/10.1016/j.igd.2025.100242>
- Republic, F., & November, I. (2024). *The Republic Of Indonesia Thematic Bonds / Sukuk Issuance ‘ Green Sukuk And Blue Bonds For Disaster Support .’ November.*
- Risanti, M. A., Alwyni, F. A., & Nadya, P. S. (2020). Peran Green Sukuk dalam Mewujudkan Pembangunan yang Berkelanjutan. *Prosiding Konferensi Nasional Ekonomi Manajemen Dan Akuntansi (KNEMA)*, 1177, 1–13.
- Rukhmana, T. (2021). Jurnal Edu Research Indonesian Institute For Corporate Learning And Studies (IICLS) Page 25. *Jurnal Edu Research : Indonesian Institute For Corporate Learning And Studies (IICLS)*, 2(2), 28–33.
- Rusydiana, A. S., Sukmana, R., & Laila, N. (2023). Developing Green Waqf Model for Environmental Issues. *Islamic Economics Methodology*, 2(2).
<https://doi.org/10.58968/iem.v2i2.319>
- Saefuddin, M. T., Wulan, T. N., Savira, & Juansah, D. E. (2023). Teknik Pengumpulan Data Kuantitatif Dan Kualitatif Pada Metode Penelitian. *Pendas: Jurnal Ilmiah Pendidikan Dasar*, 8(6), 5962–5974.
- Sambodo, M. T., Yuliana, C. I., Hidayat, S., Novandra, R., Handoyo, F. W., Farandy, A. R., Inayah, I., & Yuniarti, P. I. (2022). Breaking barriers to low-carbon development in Indonesia: deployment of renewable energy. *Heliyon*, 8(4), e09304. <https://doi.org/10.1016/j.heliyon.2022.e09304>
- Santoso, ivan rahmat, & Olilingo, fahrudin zain. (2019). Green Sukuk Dan Tujuan Pembangunan Ekonomi Berkelanjutan: Peran Dalam Meningkatkan Mitigasi

- Terhadap Perubahan Iklim. *Laporan Penelitian*, 22(2), 184–206.
- Setya Budi, A. D. A., Septiana, L., & Panji Mahendra, B. E. (2024). Memahami Asumsi Klasik dalam Analisis Statistik: Sebuah Kajian Mendalam tentang Multikolinearitas, Heterokedastisitas, dan Autokorelasi dalam Penelitian. *Jurnal Multidisiplin West Science*, 3(01), 01–11. <https://doi.org/10.58812/jmws.v3i01.878>
- Suherman, Noor, I., & Manzilati, A. (2019). Identifikasi Potensi Pasar Green Sukuk Republik Indonesia. *Human Falah: Jurnal Ekonomi Dan Bisnis Islam*, 6(1), 1–17.
- Taiye, A., Adeyi, J., & Bolaji, A. (2025). *Islamic Green Finance and Solid Waste Management in Nigeria*. 8(3), 100–117.
- Thapa, P., Mainali, B., & Dhakal, S. (2023). Focus on Climate Action: What Level of Synergy and Trade-Off Is There between SDG 13; Climate Action and Other SDGs in Nepal? *Energies*, 16(1). <https://doi.org/10.3390/en16010566>
- United Nations. (2015). Transforming our world: The 2030 Agenda for Sustainable Development. *Immigration and Asylum [3 Volumes]: From 1900 to the Present [3 Volumes]*, 1(October), 217–219. <https://doi.org/10.54648/ecta2007029>
- Volume, J. E., Program, M., Statistika, S., Universitas, F., Program, D., Statistika, S., & Universitas, F. (2015). *Pemodelan Regresi Variabel Moderasi Dengan Metode Sub-Group Regression Modeling of Moderating Variable with a Method of Sub Group* Risna Septiawati 1 , Desi Yuniarti 2 , dan Ika Purnamasari 3. 6, 153–162.
- Waruwu, M., Pendidikan, M. A., Kristen, U., & Wacana, S. (2023). *Pendekatan Penelitian Pendidikan: Metode Penelitian Kualitatif , Metode Penelitian Kuantitatif dan Metode Penelitian Kombinasi (Mixed Method)*. 7, 2896–2910.
- Yadav, S., Samadhiya, A., Kumar, A., Luthra, S., & Pandey, K. K. (2024). Nexus between fintech, green finance and natural resources management: Transition of BRICS nation industries from resource curse to resource blessed sustainable economies. *Resources Policy*, 91(January), 104903. <https://doi.org/10.1016/j.resourpol.2024.104903>
- Yulitasari, L., Ekawati, E., & Tresiana, N. (2024). Development of State Green Sukuk as Part of Creative and Innovative Financing in the Islamic Financing Market.

- KnE Social Sciences*, 2024(1), 484–490. <https://doi.org/10.18502/kss.v9i2.15005>
- Yusuf Haji-Othman, Mohd Sholeh Sheh Yusuff, M. N. M. H. (2024). *An Analysis of Green Waqf as an Instrument for Sustainable Development*. 267–271. <https://doi.org/10.21834/e-bpj.v10iSI24.6394>
- Zhang, C. (2024). Corporate governance, financial performance, and economic policy uncertainty. Evidence from emerging Asian economies. *PLoS ONE*, 19(12 December), 1–18. <https://doi.org/10.1371/journal.pone.0312292>
- Zhang, Y. (2024). Role of green finance, green bonds, public private partnership, and technology innovation in carbon neutrality and sustainable development. *Heliyon*, 10(18), e37189. <https://doi.org/10.1016/j.heliyon.2024.e37189>