



DAFTAR PUSTAKA

- Aguirre-Villegas, H. A., & Larson, R. A. (2017). Evaluating greenhouse gas emissions from dairy manure management practices using survey data and lifecycle tools. *Journal of Cleaner Production*, 143, 169–179. <https://doi.org/https://doi.org/10.1016/j.jclepro.2016.12.133>
- Ahmad, S. (2015). Green human resource management: Policies and practices. *Cogent Business & Management*, 2(1), 1030817. <https://doi.org/https://doi.org/10.1080/23311975.2015.1030817>
- Allen, J. G., MacNaughton, P., Laurent, J. G. C., Flanigan, S. S., Eitland, E. S., & Spengler, J. D. (2015). Green buildings and health. *Current Environmental Health Reports*, 2(3), 250–258. <https://doi.org/10.1007/s40572-015-0063-y>
- Berawi, M. A., Miraj, P., Windrayani, R., & Berawi, A. R. B. (2019). Stakeholders' perspectives on green building rating: A case study in Indonesia. *Helijon*, 5(3), 1–26. <https://doi.org/https://doi.org/10.1016/j.heliyon.2019.e01328>
- Darko, A., & Chan, A. P. (2016). Critical analysis of green building research trend in construction journals. *Habitat International*, 57, 53–63. <https://doi.org/https://doi.org/10.1016/j.habitatint.2016.07.001>
- Dwaikat, L. N., & Ali, K. N. (2016). Green buildings cost premium: A review of empirical evidence. *Energy and Buildings*, 110, 396–403. <https://doi.org/https://doi.org/10.1016/j.enbuild.2015.11.021>
- Fulton, L., Mejia, A., Arioli, M., Dematera, K., & Lah, O. (2017). Climate change mitigation pathways for Southeast Asia: CO₂ emissions reduction policies for the energy and transport sectors. *Sustainability*, 9(7), 1160. <https://doi.org/https://doi.org/10.3390/su9071160>
- Grubler, A., Wilson, C., Bento, N., Boza-Kiss, B., Krey, V., McCollum, D. L., & Valin, H. (2018). A low energy demand scenario for meeting the 1.5 C target and sustainable development goals without negative emission technologies. *Nature Energy*, 3(6), 515–527. <https://doi.org/https://doi.org/10.1038/s41560-018-0172-6>
- Kementerian Pariwisata Republik Indonesia. (2016). *Panduan dan pedoman pelaksanaan green hotel di Indonesia*. Kementerian Pariwisata Republik Indonesia.
- Nabilla, S. R. (2018). Penerapan green building di perkantoran menara suara merdeka, Semarang. *Nature: National Academic Journal of Architecture*, 5(2), 124–134. <https://doi.org/https://doi.org/10.24252/nature.v5i2a5>
- Nurmayasari, O. (2019). *Penilaian kriteria gedung ramah lingkungan mengacu pada standart nasional greenship existing building versi 1.1*. Universitas Jember.



Yasinta, R. B. (2019). *Evaluasi penerapan green building pada fakultas pertanian berdasarkan perangkat penilaian greenship existing building versi 1.1 (Doctoral dissertation, Fakultas Teknik)*. Universitas Jember.

Ragheb, A., El-Shimy, H., & Ragheb, G. (2016). Green architecture: A concept of sustainability. *Procedia-Social and Behavioral Sciences*, 216, 778–787. <https://doi.org/https://doi.org/10.1016/j.sbspro.2015.12.075>

Shad, R., Khorrami, M., & Ghaemi, M. (2017). Developing an Iranian green building assessment tool using decision making methods and geographical information system: Case study in Mashhad city. *Renewable and Sustainable Energy Reviews*, 67, 324–340. <https://doi.org/https://doi.org/10.1016/j.rser.2016.09.004>

Zhang, L., Wu, J., & Liu, H. (2018). Turning green into gold: A review on the economics of green buildings. *Journal of Cleaner Production*, 172, 2234–2245. <https://doi.org/https://doi.org/10.1016/j.jclepro.2017.11.188>

Green Building Council Indonesia. (2016). *Greenship Existing Building Version 1.1*. Green Building Council Indonesia

Warman, A., Nadhifa, D. Y., Putri, I. G., Wijaya, L. C., & Taufirahman, M. R. (2021). Gambar teknik dan CAD. *Laporan Praktikum*, Yogyakarta: Universitas Gadjah Mada.