DAFTAR PUSTAKA

Abbas, H. S., Ali, S. S., & Hassoon, A. (2023). Using recycled bricks to improve the compressive strength of concrete and produce lightweight concrete. *Heritage and Sustainable Development*, *5*(2), 175–182. https://doi.org/10.37868/hsd.v5i2.238

Adisti, N. P., Yaqub, M. A. S., Fauziyah, S., & Suwarto, F. (2025). Enhancing Red Brick Quality Using Corn Cob Ash and Blood Clam Shell Powder. *Rekayasa Sipil*, *19*(3), 306–312. https://doi.org/10.21776/ub.rekayasasipil.2025.019.03.6

Aini, S. A., Amalia, S., & Muiz, A. (2024). Analysis of chemical-mineralogical content of brick waste as a pozzolan substitute material in blended cement. *IOP Conference Series: Earth and Environmental Science*, *1312*(1). https://doi.org/10.1088/1755-1315/1312/1/012047

Akintayo, B. D., Akintayo, D. C., & Olanrewaju, O. A. (2023). Material Substitution Strategies for Energy Reduction and Greenhouse Gas Emission in Cement Manufacturing. *Atmosphere*, *14*(8). https://doi.org/10.3390/atmos14081200

Ali, N., Abbas, J., Anwer, M., Khurram Khan Alwi, S., Naeem Anjum, M., Author, C., & Jaffar, A. (2015). The Greenhouse Gas Emissions Produced by Cement Production and Its Impact on Environment: A Review of Global Cement Processing. *Glorious Sun School of Business and Management*, *2*(2), 2348–2795. http://internationaljournalofresearch.orgavailableonlineathttp//internationaljournalofresearch.orgPage%7C488

Belebchouche, C., Temami, O., Khouadjia, M. L. K., Hamlaoui, S., Berkouche, A., & Chouadra, T. (2024). Recycling of Brick and Road Demolition Waste in the Production of Concrete. *Science, Engineering and Technology*, *4*(2), 14–23. https://doi.org/10.54327/set2024/v4.i2.154

Dari, D. A. N., & Binder, B. (2021). *KAJIAN UJI KUAT LEKAT PADA BETON FLY ASH DENGAN KADAR FLY ASH*. *9*(3), 178–185.

Dehghan, A., Maher, M. L. J., & Navarra, M. (2023). The Effects of Aggregate Properties on Concrete Mix Design and Behaviour. *Lecture Notes in Civil Engineering*, *248*, 457–468. https://doi.org/10.1007/978-981-19-1004-3_38

Ikumapayi, C. M., Omotayo, O. O., Akande, S. P., & Lawrence, R. O. (2024). Evaluation of Rha/Bla Pozzolanic Cement Concrete Properties. *Journal of Civil Engineering*,

Science and Technology, *15*(2), 166–178. https://doi.org/10.33736/jcest.5016.2024

Kakade, V. S. (2025). Review on Investigating Concrete Compressive Strength Under Various Curing Conditions. *International Journal of Scientific Research in Engineering and Management*, *09*(06), 1–9. https://doi.org/10.55041/ijsrem50985

Lopes, J. (2022). Construction in the economy and in national development. *Research Companion to Construction Economics*, 104–125. https://doi.org/10.4337/9781839108235.00013

Mahanani, A. B., & Rochmah, N. (2025). Pengaruh Penggunaan Batu Kapur dari Wilayah Sampung Kabupaten Ponorogo Sebagai Pengganti Agregat Kasar Terhadap Kuat Tekan Beton. *Jurnal Teknik Industri Terintegrasi*, *8*(3), 2363–2367. https://doi.org/10.31004/jutin.v8i3.45636

Mairizal, A. Q., Sembada, A. Y., Tse, K. M., & Rhamdhani, M. A. (2021). Electronic waste generation, economic values, distribution map, and possible recycling system in Indonesia. *Journal of Cleaner Production*, *293*. https://doi.org/10.1016/j.jclepro.2021.126096

Mohammed, A., Tushali, J., Ashish, K., Sanyog, S., & Suhail, A. (2024). Replacement of cement in concrete by fly ash and waste brick powder. *I-Manager's Journal on Civil Engineering*, *14*(1), 11. https://doi.org/10.26634/jce.14.1.20589

Murtazaev, S.-A. Y., & Salamanova, M. S. (2024). Influence of aggregate on the structure and properties of concrete. *Urban Construction and Architecture*, *14*(2), 46–55. https://doi.org/10.17673/vestnik.2024.02.07

Pramujya S, B., Mirdiana, F., Muhammad I, R., & Roesdiana, T. (2025). Analysis of the Effect of Brick Waste on Concrete Compressive Strength. *Journal of World Science*, *4*(1), 1798–1811. https://doi.org/10.58344/jws.v4i1.1272

Shariati, M., Kamyab, H., Habibi, M., Ahmadi, S., Naghipour, M., Gorjinezhad, F., Mohammadirad, S., & Aminian, A. (2023). Sulfuric acid resistance of concrete containing coal waste as a partial substitute for fine and coarse aggregates. *Fuel*, *348*. https://doi.org/10.1016/j.fuel.2023.128311

Shivaraju, G., & Asha, K. (2024). Optimizing Red Soil-Based Geopolymer Bricks: A Sustainable Approach towards Environmentally Friendly Construction Materials. *WSEAS Transactions on Environment and Development*, *20*, 127–136. https://doi.org/10.37394/232015.2024.20.14

Suarez-Riera, D., Restuccia, L., Falliano, D., Ferro, G. A., Tuliani, J. M., Pavese, M., & Lavagna, L. (2024). An Overview of Methods to Enhance the Environmental Performance of Cement-Based Materials. *Infrastructures*, *9*(6). https://doi.org/10.3390/infrastructures9060094

Susilowati, F., Prakoso, J. A., & Adipradana, A. Y. (2025). Financing Model for Construction and Demolition Waste in Indonesia. *Journal of Engineering and Technological Sciences*, *57*(4), 505–518. https://doi.org/10.5614/j.eng.technol.sci.2025.57.4.6