

DAFTAR PUSTAKA

- AlAli, M., Mattar, Y., Alzaim, M. A., & Beheiry, S. (2023). Applications of Biomimicry in Architecture, Construction and Civil Engineering. In *Biomimetics* (Vol. 8, Issue 2). MDPI. <https://doi.org/10.3390/biomimetics8020202>
- BAPPENAS 2022. (n.d.). Rancangan Undang-Undang tentang Ibu Kota Negara
- Dash, S. P. (2018). Article ID: IJCIET_09_02_062 Cite this Article: Shanta Pragyan Dash, Application of Biomimicry in Building Design. *International Journal of Civil Engineering and Technology* (IJCIET, 9(2), 644–660.
<http://www.iaeme.com/IJCIET/index.asp644http://www.iaeme.com/ijciet/issues.asp?JType=IJCIET&VType=9&IType=2http://www.iaeme.com/IJCIET/issues.asp?JType=IJCIET&VType=9&IType=2>
- Etikan, I. (2016). Comparison of Convenience Sampling and Purposive Sampling. *American Journal of Theoretical and Applied Statistics*, 5(1), 1.
<https://doi.org/10.11648/j.ajtas.20160501.11>
- Ilieva, L., Ursano, I., Traista, L., Hoffmann, B., & Dahan, H. (2022). Biomimicry as a Sustainable Design Methodology—Introducing the ‘Biomimicry for Sustainability’ Framework. *Biomimetics*, 7(2).
<https://doi.org/10.3390/biomimetics7020037>
- Jalil, W. D. A., & Kahachi, H. A. H. (2019). THE IMPLEMENTATION OF NANO-BIOMIMICRY FOR SUSTAINABILITY IN ARCHITECTURE. *Journal of Engineering and Sustainable Development*, 23(3), 25–41.
<https://doi.org/10.31272/jeasd.23.3.3>
- Oguntona, O. A., & Aigbavboa, C. O. (2017). Biomimicry principles as evaluation criteria of sustainability in the construction industry. *Energy Procedia*, 142, 2491–2497. <https://doi.org/10.1016/j.egypro.2017.12.188>

Pratiwi, H., Widya, S., & Dharma, C. (n.d.). *METODE ANALYTICAL HIERARCHY PROCESS* Oleh Heny Pratiwi.

<https://www.researchgate.net/publication/341767794>

Radwan, Gehan. A. N., & Osama, N. (2016). Biomimicry, an Approach, for Energy Efficient Building Skin Design. *Procedia Environmental Sciences*, 34, 178–189.
<https://doi.org/10.1016/j.proenv.2016.04.017>

Simamora, B. (2022). Skala Likert, Bias Penggunaan dan Jalan Keluarnya. *Jurnal Manajemen*, 12(1), 84–93. <https://doi.org/10.46806/jman.v12i1.978>

Tavana, M., Soltanifar, M., & Santos-Arteaga, F. J. (2023). Analytical hierarchy process: revolution and evolution. *Annals of Operations Research*, 326(2), 879–907. <https://doi.org/10.1007/s10479-021-04432-2>

Sugiyono, S. (2010). Metode penelitian kuantitatif dan kualitatif dan R&D. Alfabeta Bandung, 170-182.

Sugiyono, P. D. (2019). metode penelitian pendidikan (kuantitatif, kualitatif, kombinasi, R&D dan penelitian pendidikan). Metode Penelitian Pendidikan, 67.

Saaty, T.L. Decision making — the Analytic Hierarchy and Network Processes (AHP/ANP). *J. Syst. Sci. Syst. Eng.* 13, 1–35 (2004).
<https://doi.org/10.1007/s11518-006-0151-5>

R Murti Hari et al 2021 IOP Conf. Ser.: Earth Environ. Sci. 921 012020

Teknomo, K. (2006). Analytic hierarchy process (AHP) tutorial. Revoledu. com, 6(4), 1-20.