

DAFTAR PUSTAKA

- Almegi, A., & Eizlan, M. (2023). Pengaruh Keberadaan Kampus terhadap Perkembangan Lahan Terbangun di Wilayah Pinggiran Kota Pekanbaru. *Media Komunikasi Geografi*, 24(1), 15–28. <https://doi.org/10.23887/mkg.v24i1.56869>
- Amole, D. (2011). STUDENTS' HOUSING PREFERENCES IN SOUTHWESTERN NIGERIA. *Journal of Architectural and Planning Research*, 28(1), 44–57. <http://www.jstor.org/stable/43030926>
- Bonard. (2023). *Tracking global demand and price trends in purpose-built student accommodation.*
- Brookfields. (2024). *Student Housing: A Sector in High Demand Demand Is Strong and Growing in the Sector.*
- Gong, A., & Söderberg, B. (2024). Residential satisfaction in student housing: an empirical study in Stockholm, Sweden. *Journal of Housing and the Built Environment*, 39(2), 537–555. <https://doi.org/10.1007/s10901-023-10089-z>
- Imed Bouchrika, P. (2025). *10 Student Housing Trends: 2025 Data, Preferences & Insights.*
- Prastiwi, S. K. A., & Dewi, S. P. (2023). *R u a n g Influence of Student's Characteristics on the Preferences and Availability of Student Housing in Tembalang Higher Education Area (HEA).* 9(2), 72–81. <http://ejournal2.undip.ac.id/index.php/ruang/>
- Knight Frank & UCAS. (2024). *STUDENT ACCOMMODATION SURVEY 2024 2 3 65% Messages for the sector.*
- McBride, Brendan., Majale, Michael., & Tsenkova, S. . (2011). *Affordable land and housing in [name of region].* United Nations Human Settlements Programme.
- McLeod, S. (2025). *Maslow's Hierarchy of Needs.* <https://doi.org/10.5281/zenodo.15240897>
- Mueller, P., & Havsy, J. (2021). *The Future of U.S. Student Housing Demand.* www.nmhc.org/Research-Foundation.
- Prof. Dr. Suharsimi Arikunto. (2013). *pdf-div-class-2qs3tf-truncatedtext-module-wrapper-fg1km9p-classtruncatedtext-module-lineclamped-85ulhh-style-max-lines5suharsimi-arikunto-prosedur-penelitian-p-div_compress.*

- Roche, C., Flanigan, M., & Copeland, J. (2010). Student Housing: Trends, Preferences And Needs. *Contemporary Issues in Education Research (CIER)*, 3, 45. <https://doi.org/10.19030/cier.v3i10.238>
- Rosen, S. (1974). Hedonic Prices and Implicit Markets: Product Differentiation in Pure Competition. *Journal of Political Economy*, 82(1), 34–55. <https://doi.org/10.1086/260169>
- Satria, W. D., Elsandi, R. T., & Yuningsih, Y. (2023). Factors in Selecting Rental Housing Based on ITERA Student Preferences. *International Journal of Architecture and Urbanism*, 7(1), 26–33. <https://doi.org/10.32734/ijau.v7i1.11685>
- Slovin. (1960). *pdfcoffee.com_slovins-formulapdf-pdf-free*.
- Stone, M. E. (2006). What is housing affordability? The case for the residual income approach. *Housing Policy Debate*, 17(1), 151–184. <https://doi.org/10.1080/10511482.2006.9521564>
- Sugiyono. (2019). *METODE PENELITIAN KUANTITATIF*.
- T. Nguyen, N., T.H. Bui, H., & T.K. Cao, D. (2023). Residential Zones of Students around a University in Ho Chi Minh City: Characteristics and Preferences. *International Journal of Built Environment and Sustainability*, 11(1), 49–58. <https://doi.org/10.11113/ijbes.v11.n1.1192>
- Universitas Andalas. (2016). *Penguatan Ilmu Sosial dan Humaniora untuk Perbaikan Karakter Bangsa Indonesia*.
- Varian, H. R. (2010). *Intermediate Microeconomics: A Modern Approach*.
- World Bank. (2015). *Vietnam Affordable Housing*.
- Ying, B., Aishah Kamarazaly, M., Illia Ibrahim, F., & Harun, H. (t.t.). *LIVING IN OFF-CAMPUS STUDENT HOUSING: ANALYSIS ON THE SATISFACTION LEVEL RELATED TO ENVIRONMENTAL AND PHYSICAL ASPECTS*.