



DAFTAR PUSTAKA

- Amiruddin, A. Pengaruh keberadaan Universitas Haluleo terhadap Perubahan Tata Guna Lahan di Kawasan Andonuoahu, Kota Kendari. *Jurnal Wilayah dan Lingkungan*, 2(1), 73–88. Diakses dari <https://ejournal2.undip.ac.id/index.php/jwl/article/download/149/pdf>
- Apuke, D. O. (2017). Quantitative methods: A synopsis approach. *Arabian Journal of Business and Management Review*, 6(10), 40–47. <https://doi.org/10.1007/s11434-011-4608-7>
- Boulton, G., & Lucas, C. (2011). What are universities for?. *Chinese Science Bulletin*, 56(23), 2506–2517. <https://doi.org/10.1007/s11434-011-4608-7>
- Brown, K., McIlveen, H., & Strugnell, C. (2000). Nutritional awareness and food preferences of young consumers. *Nutrition & Food Science*, 30(5), 230-235.
- Calder, A., & Greenstein, R. (2001, July). Universities as developers. *Land Lines*, 13, 2-4. Diakses dari [Universities as Developers - Lincoln Institute of Land Policy](#)
- Cavus, N., Mrwebi, S. E., Ibrahim, I., Modupeola, T., & Reeves, A. Y. (2022). Internet of things and its applications to smart campus: a systematic literature review. *International Journal of Interactive Mobile Technologies*, 16(23). <https://doi.org/10.3991/ijim.v16i23.36215>
- Ceccarelli, T., Bajocco, S., Perini, L.L., & Salvati, L. (2014). Urbanisation and land take of high quality agricultural soils – Exploring long-term land utilization changes and land capability in Northern Italy. *International Journal of Environmental Research*. 8(1), 181-192. DOI: [10.22059/ijer.2014.707](https://doi.org/10.22059/ijer.2014.707)
- CEOs-for-Cities. (2002). *Leveraging Colleges and Universities for Urban Economic Revitalization: An Action Agenda*. Paper dipresentasikan di Initiative for a Competitive Inner City, Boston.
- Chunwatu, T. B., Yahaya, S., Samaila, K. I., & Ja'afaru, W. S. (2019). Analysis of urban land utilization and land cover change for sustainable development: A case of Lafia, Nasarawa State, Nigeria. *Journal of Geographic Information System*, 11, 347–358. <https://doi.org/10.4236/jgis.2019.113021>
- Coccia, M., Benati, I. (2018). Comparative Studies. di dalam Farazmand, A. (Eds.), *Global Encyclopedia of Public Administration, Public Policy, and Governance* (hlm 1–7). Springer Internasional Publishing.
- Colantoni, A., Grigoriadis, E., Sateriano, A., Venanzoni, G., & Salvati, L. (2016). Cities as selective land predators? A lesson on urban growth, deregulated planning and sprawl containment. *Science of The Total Environment*. 545-546, 329-339. <https://doi.org/10.1016/j.scitotenv.2015.11.170>
- Creswell, W., & Clark, P. (2018). *Designing and Conducting Mixed Methods Research* (3rd ed.). Singapore: SAGE Publication.



- Curvelo Magdaniel, F. (2013). *The University Campus and Its Urban Development in The Context of The Knowledge Economy*. Paper dipresentasikan di EURA Conference – Cities as Seedbeds for Innovation, Enschede, Belanda. Diakses dari <https://www.researchgate.net/publication/279259583>
- De Jonge, H., & Den Heijer, A. (26–28 Mei 2008). *Corporations & Cities, Envisioning Corporate Real Estate in the Urban Future*. Paper dipresentasikan di Corporations & Cities, Brussels.
- Dilahir. (1991). Ruang, lingkungan, dan wilayah: Suatu konsep dasar geografi. *Forum Geografi*, 5(2), 1–11. Diakses dari <https://journals.ums.ac.id/index.php/fg/article/view/4675/3064>
- Endasmoro, K. T. & Akliyah, S. L. (2023). Analisis kesesuaian pemanfaatan ruang di Kecamatan Cianjur. *Jurnal Riset Perencanaan Wilayah dan Kota (JRPWK)*, 3(1), 39-46. Diakses dari <https://journals.unisba.ac.id/index.php/JRPWK/article/view/1948/1233>
- Etzkowitz, H. (2008). *The Triple Helix: University-Industry-Government Innovation in Action*. New York: Routledge. Diakses dari https://mguntur.id/files/ebook/ebook_1605608206_cf742d707b4e0bf22bf3.pdf
- Faggian, A., & McCann, P. (2009). Universities, agglomerations and graduate human capital mobility. *Tijdschrift voor economische en sociale geografie*, 100(2), 210-223. <https://doi.org/10.1111/j.1467-9663.2009.00530.x>
- Fernández-Esquinas, M., Merchán-Hernández, C., Ramos-Vielba, I., & Martínez-Fernández, C. (2010). *Key Knowledge Providers as Sources of Business Innovation*. Paper dipresentasikan di 7th Triple Helix Internasional Conference, Glasgow, UK. Diakses dari <https://digital.csic.es/handle/10261/25158#:~:text=Studies%20regarding%20innovation%20pay%20increasing%20attention%20to%20the,that%20can%20improve%20the%20ability%20to%20drive%20innovation.>
- Frenkel, A. (2004). The potential effect of national growth-management policy on urban sprawl and the depletion of open spaces and farmland. *Land utilization Policy*, 21(4), 357-369. <https://doi.org/10.1016/j.landusepol.2003.12.001>
- Gazali, M. (2013). Optimalisasi peran lembaga pendidikan untuk mencerdaskan bangsa. *Jurnal Al-Ta'dib*, 6(1), 126–136. Diakses dari <https://media.neliti.com/media/publications/235722-optimalisasi-peran-lembaga-pendidikan-un-1ad38e14.pdf>
- Google. (n.d.). [Citra Satelit Google Earth Pro 2023]. Diakses tanggal 2 November 2023, dari https://earth.google.com/web/@7.77171445,110.37046015,128.56405401a,20333.64932535d,35y,4.44014304h,0t,0r/d_ata=OgMKATA
- Google Maps. (n.d.). Jl. Ki Ageng Pemanahan Tahun 2015 dan 2023. Diakses pada tanggal 16 Juni 2024 dari https://www.google.com/maps/@-7.8315406,110.380629,3a,75y,181.3h,85.18t/data=!3m7!1e1!3m5!1sw_1gSvquWGTJJFgsbVLOxQ!2e0!6shttps:%2F%2Fstreetviewpixels-



pa.googleapis.com%2Fv1%2Fthumbnail%3Fpanoid%3Dw_1gSvquWGTJ1FgsbVLOxQ%26cb_client%3Dmaps_sv.share%26w%3D900%26h%3D600%26yaw%3D181.30027233220437%26pitch%3D4.81781352309973%26thumbfov%3D90!7i16384!8i8192?coh=205410&entry=ttu

Hewitt, R., & Escobar, F. (2011). The territorial dynamics of fast-growing regions: Unsustainable land utilization change and future policy challenges in Madrid, Spain. *Applied Geography*, 31(2), 650–667. <https://doi.org/10.1016/j.apgeog.2010.11.002>

Hoeger, K. (2007). Campus and The City. A Join Venture? di dalam K. Hoeger & K. Christiaanse (Eds.), *Campus and the city. Urban Design for The Knowledge Society* (hlm 13-22). Zurich: gta Verlag.

Hoeger, K., & Christiaanse, K. (2007). *Campus and the City - Urban Design for the Knowledge Society*. Zürich: gta Verlag

Jaeger, J. A. G., Bertiller, R., Schwick, C., Cavens, D., & Kienast, F. (2010). Urban permeation of landscapes and sprawl per capita: new measures of urban sprawl. *Ecological Indicators*, 10(2), 427–441. <https://doi.org/10.1016/j.ecolind.2009.07.010>

Kellogg-Commission. (1999). *The Engaged Institution Returning to our Roots*. Paper dipresentasikan di Future of State and Land-Grant Universities, National Association of State Universities and Land-Grant Colleges, Washington.

Kementerian Agraria dan Tata Ruang/Badan Pertanahan Nasional Republik Indonesia. (2021). Peraturan Menteri Agraria dan Tata Ruang/Badan Pertanahan Nasional Republik Indonesia Nomor 11 Tahun 2021 tentang Tata Cara Penyusunan, Peninjauan Kembali, Revisi, dan Penerbitan Persetujuan Substansi Rencana Tata Ruang Wilayah Provinsi, Kabupaten, Kota, dan Rencana Detail Tata Ruang. Jakarta: Kementerian ATR/BPN. Diakses dari <https://peraturan.bpk.go.id/Details/209795/permen-agrariakepala-bpn-no-11-tahun-2021>

Kementerian Agraria dan Tata Ruang/Badan Pertanahan Nasional Republik Indonesia. (2021). Peraturan Menteri Agraria dan Tata Ruang/Badan Pertanahan Nasional Republik Indonesia Nomor 14 Tahun 2021 tentang Pedoman Penyusunan Basis Data dan Penyajian Rencana Tata Ruang Wilayah Provinsi, Kabupaten, dan Kota, serta Peta Rencana Detail Tata Ruang Kabupaten/Kota. Jakarta: Kementerian ATR/BPN. Diakses dari <https://peraturan.bpk.go.id/Details/209801/permen-agrariakepala-bpn-no-14-tahun-2021>

Kusuma, J. A. & Widyastuty, A. S. A. A. (2020). Kondisi kesesuaian pemanfaatan ruang di Kota Surabaya. *Jurnal Teknik Waktu*, 18(2), 10–21. Diakses dari <https://jurnal.unipasby.ac.id/index.php/waktu/article/view/2739/2231>

Lestari, F. M. & Haryanto, Ragil. (2020). Pergeseran pemanfaatan ruang Koridor Jalan Bendungan Hilir terhadap RDTR DKI Jakarta. *Jurnal Pengembangan Kota*, 8(2), 200-211. Diakses dari <https://ejournal2.undip.ac.id/index.php/jpk/article/view/10210/pdf>



- Long, H., Tang, G., Li, X., & Heilig, G. K. (2007). Socio-economic driving forces of land-use change in Kunshan, the Yangtze River Delta economic area of China. *Journal of Environmental Management*, 83(3), 351-364. <https://doi.org/10.1016/j.jenvman.2006.04.003>
- Maitima, M. J. Olson, M. J., Mugatha, M. S., Mugisha, S., & Mutie, T. I. (2010). Land utilization changes, impacts, and options for sustaining productivity and livelihoods in the basin of Lake Victoria. *Journal of Sustainable Development in Africa*, 12(3), 189–190. https://www.researchgate.net/publication/257657203_Land_use_changes_impacts_and_options_for_sustaining_productivity_and_livelihoods_in_the_basin_of_lake_Victoria
- Meyer, W. B., & Turner, B. L. (1992). Human population growth and global land-use/cover change. *Annual Review of Ecology and Systematics*, 23(1), 39-61. <https://www.jstor.org/stable/2097281>
- Mozgeris, G., & Juknelienė, D. (2021). Modeling future land utilization development: A lithuanian case. *Land*, 10(4). <https://doi.org/10.3390/land10040360>
- Munafò, M., Salvati, L., & Zitti, M. (2013). Estimating soil sealing rate at national level—Italy as a case study. *Ecological Indicators*, 26, 137–140. <https://doi.org/10.1016/j.ecolind.2012.11.001>
- Ngo, L. M., & Trinh, T. A. (2016). A university-city complex, a model for sustainable development: A case study in Vietnam. *Procedia Engineering*, 142, 92–99. <https://doi.org/10.1016/j.proeng.2016.02.018>
- Ningsih, R.T. (2017). Pengaruh keberadaan kampus terhadap perubahan fisik kawasan di sekitarnya (Studi kasus: Kawasan Babarsari, Kecamatan Depok, Yogyakarta). *Jurnal Pengembangan Kota*, 5(2), 159–165. Diakses dari https://www.researchgate.net/publication/327401193_PENGARUH_KEBERADAAN_KAMPUS_TERHADAP_PERUBAHAN_FISIK_KAWASAN_DI_SEKITARNYA_STUDI_KASUS_KAWASAN_BABARSARI_KECAMATAN_DEPOK_YOGYAKARTA/link/5b8d3dbf4585151fd1453f3f/download?tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19
- Nurkholis. (2013). Pendidikan dalam upaya memajukan teknologi. *Jurnal Kependidikan*, 1(1), 24–44. Diakses dari <https://media.neliti.com/media/publications/104343-ID-none.pdf>
- Parveen, S., Basheer, J., & Praveen, B. (2018). A literature review on land utilization land cover changes. *International Journal of Advanced Research*, 6(7), 1–6. <https://doi.org/10.21474/IJAR01/7327>
- Pemerintah Kabupaten Bantul. (2018). Peraturan Daerah Kabupaten Bantul Nomor 8 Tahun 2018 tentang Rencana Detail Tata Ruang dan Peraturan Zonasi Bagian Wilayah Perkotaan Sewon 2018–2038. Bantul: Pemerintah Kabupaten Bantul. Diakses dari <https://peraturan.bpk.go.id/Details/90107/perda-kab-bantul-no-8-tahun-2018>



- Pemerintah Kota Yogyakarta. (2021). Peraturan Walikota Yogyakarta Nomor 118 Tahun 2021 tentang Rencana Detail Tata Ruang Kota Yogyakarta Tahun 2021–2041. Yogyakarta: Pemerintah Kota Yogyakarta. Diakses dari <https://peraturan.bpk.go.id/Details/200769/perwali-kota-yogyakarta-no-118-tahun-2021>
- Pemerintah Republik Indonesia. (2003). Undang-Undang Nomor 20 Tahun 2003 tentang Sistem Pendidikan Nasional. Jakarta: Pemerintah Republik Indonesia. Diakses dari [UU No. 20 Tahun 2003 \(bpk.go.id\)](http://UU.No.20.Tahun.2003.bpk.go.id)
- Pemerintah Republik Indonesia. (2007). Undang-Undang Nomor 26 Tahun 2007 tentang Penataan Ruang. Jakarta: Pemerintah Republik Indonesia. Diakses dari <https://peraturan.bpk.go.id/Details/39908/uu-no-26-tahun-2007>
- Pemerintah Republik Indonesia. (2012). Undang-Undang Republik Indonesia Nomor 12 Tahun 2012 Tentang Pendidikan Tinggi. Jakarta: Pemerintah Republik Indonesia. Diakses dari <https://pika.ugm.ac.id/file/undang-undang-no-12-tahun-2012-tentang-pendidikan-tinggi/#:~:text=Undang%20Undang%20No.12%20Tahun,Direktorat%20Kajian%20dan%20Inovasi%20Akademik>
- Pemerintah Republik Indonesia. (2014). Peraturan Pemerintah Republik Indonesia Nomor 4 Tahun 2014 tentang Penyelenggaraan Pendidikan Tinggi dan Pengelolaan Perguruan Tinggi. Jakarta: Pemerintah Republik Indonesia. Diakses dari <https://peraturan.bpk.go.id/Details/5441/pp-no-4-tahun-2014>
- Perry, D., Wiewel, W., & Menendez, C. (2009, July). The university's role in urbandevelopment: From enclave to anchor institution. *Land Lines*. https://www.lincolnst.edu/app/uploads/2024/04/1647_862_article_1.pdf
- Prakasam, C. (2010). Land utilization and land cover change detection through remote sensing approach: A case study of Kodaikanal Taluk, Tamil Nadu. *International Journal of Geomatics and Geosciences*, 1(2), 150. <https://www.scirp.org/reference/referencespapers?referenceid=1911915>
- Rahardjo. (1983). *Perkembangan Kota dan Permasalahannya* (1st ed.). Indonesia: PT Bina Aksara.
- Raspe, O., & Van Oort, F. (2006). The Knowledge Economy and Urban Economic Growth. *Papers in Evolutionary Economic Geography*. Diakses dari <http://econ.geo.uu.nl/peeg/peeg0607.pdf>
- Riebsame, W. E., Meyer, W. B., & Turner, B. L. (1994). Modeling land utilization and cover as part of global environmental change. *Climatic change*, 28(1-2), 45-64. <https://doi.org/10.1007/BF01094100>
- Ritung, S., Wahyunto, Agus, F., & Hidayat, H. (2007). *Land Suitability Evaluation with A Case Map of Aceh Barat District*. Bogor: Indonesian Soil Research Institute and World Agroforestry Centre.
- Rohani, Lubis, D. P., & Tampubolon, M. S. (2019). *Study of Suitability Between Existing Land utilization and the Spatial Plans in Medan Perjuangan Sub District*. Proceedings of the 1st International Conference on Social Sciences and Interdisciplinary Studies (ICSSIS 2018), Medan, Indonesia. <https://doi.org/10.2991/icssis-18.2019.75>



- Rutledge, D., Price, R., Briggs, C., & Cowell, S. (2009). Geospatial land-use classification for New Zealand: review and recommendations. *Official Statistics Research Series*, 4, 1–42.
https://www.researchgate.net/figure/Definitions-of-land-use-and-land-cover_tbl1_319066020
- Sala, O. E., Chapin, F. S., Armesto, J. J., Berlow, E., Bloomfield, J., Dirzo, R. & Leemans, R. (2000). Global biodiversity scenarios for the year 2100. *Science*, 287(5459), 1770–1774.
<https://doi.org/10.1126/science.287.5459.1770>
- Sanjaya, W. P. I. (2020). *Perbandingan Perubahan Pemanfaatan Ruang Sebelum dan Sesudah Penetapan Kawasan Sarbagita di Kecamatan Kuta Utara* (Unpublished Master thesis), Universitas Gadjah Mada, Yogyakarta.
- Hardjowigeno, S., & Widiatmaka. (2007). *Evaluasi Kesesuaian Lahan dan Perencanaan Tata Guna Lahan*. Yogyakarta: Gadjah Mada University Press.
- Schmitt, G. (2007). Three conditions for successful campus planning. dalam K. Hoeger & K. Christiaanse (Eds.), *Campus and the City. Urban Design for the Knowledge Society* (hlm 25–33). Zurich: gta Verlag
- Schoonenboom, J., & Johnson, R. B. (2017). How to construct a mixed methods research design. *Kölner Zeitschrift Für Soziologie Und Sozialpsychologie*, 69(2), 107–131. <https://doi.org/10.1007/s11577-017-0454-1>
- Sherry, B. (2005, January). Universities as developers. An international conversation. *Land Lines*.
<https://www.lincolnst.edu/app/uploads/legacy-files/pubfiles/universities-as-developers-lla0107.pdf>
- Sorensen, A. (2000). Land readjustment and metropolitan growth: an examination of suburban land development and urban sprawl in the Tokyo metropolitan area. *Progress in Planning*, 53(4), 217-330.
[https://doi.org/10.1016/S0305-9006\(00\)00002-7](https://doi.org/10.1016/S0305-9006(00)00002-7)
- Syah, S. N. A. (2020). *Studi perkembangan pola ruang pada Kawasan Pendidikan UIN Alauddin Makassar sebagai pusat aglomerasi baru di Kecamatan Somba Opu Kabupaten Gowa* [Bachelor Thesis, UIN Alauddin Makassar]. UIN Alauddin Makassar Library Repository.
<http://repositori.uinalauddin.ac.id/18002/1/ANITA%20NURUL%20SAK%20INAH%20SYAH.PDF>
- Thomas, D. R. (2006). A general inductive approach for analyzing qualitative evaluation data. *American Journal of Evaluation*, 27(2), 237–246.
<https://doi.org/10.1177/1098214005283748>
- Trimble, S. W., & Crosson, P. (2000). US soil erosion rates--myth and reality. *Science*, 289(5477), 248-250.
https://www.researchgate.net/publication/235237133_US_Soil_Erosion_Rates--Myth_and_Reality
- Trip, J. J. (2007). Assessing quality of place: a comparative analysis of Amsterdam and Rotterdam. *Journal of Urban Affairs*, 29(5), 501-517.
<https://doi.org/10.1111/j.1467-9906.2007.00362.x>



- Ugwu, Chinyere. N. & Eze Val, H. U. (2023). Qualitative research. *Internasional Digital Organization for Scientific Research*, 8(1), 20–35. Diakses dari https://www.researchgate.net/publication/367221023_Qualitative_Research
- United Nations. (2003). *Land utilization change*. Diakses dari <https://www.un.org/esa/sustdev/sdissues/consumption/cpp1224m12.htm#:~:text=Land%20use%20is%20characterized%20by,of%20people%20in%20their%20environment.>
- Universitas Ahmad Dahlan. (2019). Sejarah Universitas Ahmad Dahlan. Diakses pada tanggal 13 April 2024 dari <https://uad.ac.id/id/sejarah-universitas-ahmad-dahlan/>
- Van den Berg, L., & Russo, A. (2003, August 27–30). *The student city, strategic planning for student communities in EU Cities*. Paper dipresentasikan di 43rd European Congress of the Regional Science Association, Jyväskylä, Finland. https://www.researchgate.net/publication/23730982_The_Student_City_Strategic_Planning_for_Student_Communities_in_EU_Cities/link/0c96052b20b471bd5900000/download?tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19
- Vitousek, P. M., Mooney, H. A., Lubchenco, J., & Melillo, J. M. (1997). Human domination of Earth's ecosystems. *Science*, 277(5325), 494-499. <https://doi.org/10.1126/science.277.5325.494>
- Wiewel, W., Kunst, K., & Dubicki, R. (2007). *University Real Estate Development: Campus Expansion in Urban Settings*. Paper dipresentasikan di URED Projects, Baltimore, Maryland. https://www.lincolnst.edu/app/uploads/legacy-files/pubfiles/1285_wiewel_final.pdf
- Yunus, S.H. (1999). *Struktur Tata Ruang Kota*. Yogyakarta: Pustaka Pelajar