



## DAFTAR PUSTAKA

- Adger, W. N., Brooks, N., Bentham, G., Agnew, M. D., Eriksen, S. H. (2004). New Indicators of Vulnerability and Adaptive Capacity. <https://www.researchgate.net/publication/257343107>
- Agyemang, C., Norredam, M. (2020). Neighborhood Environment Has a Profound Association with Refugees' Health. Dalam *JAMA Network Open*, 3(8). American Medical Association. <https://doi.org/10.1001/jamanetworkopen.2020.14355>
- Ajzen, I. (1985). From Intentions to Actions: A Theory of Planned Behavior. Dalam Kuhl, J., Beckmann, J. (eds) *Action Control*. SSSP Springer Series in Social Psychology. [https://doi.org/10.1007/978-3-642-69746-3\\_2](https://doi.org/10.1007/978-3-642-69746-3_2)
- Ajzen, I. (2002). Perceived Behavioral Control, Self-Efficacy, Locus of Control, and the Theory of Planned Behavior. *Journal of Applied Social Psychology*, 32(4), 665-683. <https://doi.org/10.1111/j.1559-1816.2002.tb00236.x>.
- Ayala-Azcárraga, C., Diaz, D., Zambrano, L. (2019). Characteristics of Urban Parks and Their Relation to User Well-Being. *Landscape and Urban Planning*, 189, 27–35. <https://doi.org/10.1016/j.landurbplan.2019.04.005>
- Berry, J. W. (1988). Understanding the Process of Acculturation for Primary Prevention. *Refugees Assistance Program - Mental Health Technical Assistance Center*, 2 – 27.
- Berry, J. W. (2005). Acculturation: Living Successfully in Two Cultures. *International Journal of Intercultural Relations*, 29(6 SPEC. ISS.), 697–712. <https://doi.org/10.1016/j.ijintrel.2005.07.013>
- Bezzo, F. B., Silva, L., van Ham, M. (2021). The Combined Effect of Covid-19 and Neighbourhood Deprivation on Two Dimensions of Subjective Well-Being: Empirical Evidence from England. *PLOS ONE*, 16(7 July). <https://doi.org/10.1371/journal.pone.0255156>
- Bhanuwati, C. E. (2021). Pengaruh Kepadatan Fisik Wilayah Perkotaan-Perdesaan Di Kabupaten Sleman terhadap Penyebaran COVID-19. Dalam *Departemen Teknik Arsitektur dan Perencanaan*.



BPS Provinsi DIY. (2022). *Analisis Profil Penduduk D.I. Yogyakarta.*

Cennimo, D. J. *Coronavirus Disease 2019 (COVID-19).* Medscape. Diakses pada (2022, September 15), dari <https://emedicine.medscape.com/article/2500114-overview>

Chen, L., Liu, L., Wu, H., Peng, Z., Sun, Z. (2022). Change of Residents' Attitudes and Behaviors toward Urban Green Space Pre- and Post- COVID-19 Pandemic. *Land*, 11(7), 1051. <https://doi.org/10.3390/land11071051>

Chen, T. L., Chao, T. Y., Cheng, H. T. (2020). Exploring the Changes in Risk Perceptions and Adaptation Behaviors based on Various Socioeconomic Characteristics Before and After Earthquake Disasters-a Case Study in Taiwan. *Natural Hazards and Earth System Sciences*, 20(9), 2433–2446. <https://doi.org/10.5194/nhess-20-2433-2020>

Counted, V., Cowden, R. G., Ramkissoon, H. (2021). Place and Post-Pandemic Flourishing Disruption, Adjustment, and Healthy Behaviors. *SpringerBriefs in Psychology*. <https://doi.org/10.1007/978-3-030-82580-5>

Das, A., Ghosh, S., Das, K., Basu, T., Dutta, I., Das, M. (2021). Living Environment Matters: Unravelling the Spatial Clustering of COVID-19 Hotspots in Kolkata Megacity, India. *Sustainable Cities and Society*, 65. <https://doi.org/10.1016/j.scs.2020.102577>

*Dashboard Informasi Kabupaten Sleman COVID-19.* (2022). Diakses pada (2022, 6 April), dari <https://covidtracer.sleman.go.id/dashboard2/>

DenBraver, N. R., Lakerveld, J., Rutters, F., Schoonmade, L. J., Brug, J., Beulens, J. W. J. (2018). Built Environmental Characteristics and Diabetes: A Systematic Review and Meta-Analysis. *BMC Medicine*, 16(1). <https://doi.org/10.1186/s12916-017-0997-z>

Djamba, Y. K., Neuman, W. L. (2002). Social Research Methods: Qualitative and Quantitative Approaches. *Teaching Sociology*, 30(3). <https://doi.org/10.2307/3211488>

Elgheznawy, D., Eltarabilly, S. (2020). Post-Pandemic Cities-The Impact of COVID-19 on Cities and Urban Design. *Architecture Research*, 10(3), 75-84. <https://doi.org/10.5923/j.arch.20201003.02>

- Elisa. 2019. *Kampung Kota: Bukan Nostalgia Belaka*. RUJAK Center for Urban Studies. Diakses pada (2022, 8 April), dari <https://rujak.org/kampung-kota-bukan-nostalgia-belaka/>
- Ellena, M., Breil, M., Soriani, S. (2020). The Heat-Health Nexus in The Urban Context: A Systematic Literature Review Exploring the Socio-Economic Vulnerabilities and Built Environment Characteristics. *Urban Climate*, 34. Elsevier B.V. <https://doi.org/10.1016/j.uclim.2020.100676>
- Erhaqim, E. A., Sarwadi, A. (2022). Perubahan Fungsi Ruang akibat Pandemi COVID-19 pada Hunian Masyarakat Berpenghasilan Rendah di Kampung Code Jetisharjo Yogyakarta. *Jurnal Arsitektur*, 6(2), 1-20. ISSN 2597-7636
- Fazey, I., Fazey, J. A., Fischer, J., Sherren, K., Warren, J., Noss, R. F., Dovers, S. R. (2007). Adaptive Capacity and Learning to Learn as Leverage for Social-Ecological Resilience. *Frontiers in Ecology and the Environment*, 5(7), 375–380. <https://doi.org/10.1890/060118>
- Fitria, N., Setiawan, R. P. (2014). Identifikasi Karakteristik Lingkungan Permukiman Kumuh di Kelurahan Kapuk, Jakarta Barat. *Jurnal Teknik POM ITS*, 3(2).
- Fortuna, A. (2020). *Pandemik dan Tiga Kerentanan Kampung*. RUJAK Center for Urban Studies. Diakses pada (2022, 8 April), dari <https://rujak.org/pandemik-dan-tiga-kerentanan-kampung/>
- Gür, M. (2022). Post-Pandemic Lifestyle Changes and Their Interaction with Resident Behavior in Housing and Neighborhoods: Bursa, Turkey. *Journal of Housing and the Built Environment*, 37(2), 823–862. <https://doi.org/10.1007/s10901-021-09897-y>
- Hasyim, H., Dale, P. (2021). Covid-19 and The City: A Healthy City Strategy for Pandemic Challenges, from Planning to Action. *Kesmas*, 16, 75–81. <https://doi.org/10.21109/kesmas.v0i0.5203>
- Heyvaert, M., Maes, B., Onghena, P. (2013). Mixed Methods Research Synthesis: Definition, Framework, and Potential. *Quality and Quantity*, 47(2), 659–676. <https://doi.org/10.1007/s11135-011-9538-6>

- Husnul, N. R. I., Prasetya, E. R., Sadewa, P., Ajimat, Purnomo, L. I. (2022). Statistik Deskriptif. Dalam *Widina Media Utama* (Nomor 1). Unpam Press. ISBN 978-623-7833-33-8
- Islam, M. R., Khan, N. A., Baikady, R. (2022). Principles of Social Research Methodology. Springer Nature Singapore. <https://doi.org/10.1007/978-981-19-5441-2>
- Jakku, E., Lynam, T. (2010). What is Adaptive Capacity. Dalam *South East Queensland Climate Adaptation Research Initiative*. Climate Adaptation National Research Flagship. CSIRO. <https://www.researchgate.net/publication/259117037>
- Jaya, R., S Rijal, S. A., Mohamad, I. R. (2020). Karakteristik Sosial Ekonomi Masyarakat Sub DAS Alo terhadap Perilaku Pemanfaatan Fisik Lahan. *Journal of Humanity & Social Justice*, 2(1), 53–67.
- Jehamun, P. (2021). Hujan Lebat, Sejumlah Wilayah di Jogja Kebanjiran. *Kabarjoglosemar*. Diakses pada (2022, 10 May), dari <https://kabarjoglosemar.pikiran-rakyat.com/news/pr-731632441/hujan-lebat-sejumlah-wilayah-di-jogja-kebanjiran>
- Kustiwan, I., Ramadhan, A. (2019). Strategi Peningkatan Kualitas Lingkungan Kampung-Kota dalam Rangka Pembangunan Kota yang Inklusif dan Berkelanjutan: Pembelajaran dari Kasus Kota Bandung. *Journal of Regional and Rural Development Planning*, 3(1), 64. <https://doi.org/10.29244/jp2wd.2019.3.1.64-84>
- Masrizal, K. (2011). Mix Method Research. *Jurnal Kesehatan Masyarakat*, 6(1), 53–56.
- McNeely, J. A. (2021). Nature and COVID-19: The Pandemic, the Environment, and the Way Ahead. *Ambio*, 50(4), 767–781. <https://doi.org/10.1007/s13280-020-01447-0>
- Megahed, N. A., Ghoneim, E. M. (2020). Antivirus-Built Environment: Lessons Learned from Covid-19 Pandemic. *Sustainable Cities and Society*, 61. <https://doi.org/10.1016/j.scs.2020.102350>

- Mouratidis, K. (2021). How COVID-19 Reshaped Quality of Life in Cities: A Synthesis and Implications for Urban Planning. *Land Use Policy*, 111(April), 105772. <https://doi.org/10.1016/j.landusepol.2021.105772>
- Mulliner, E., Riley, M., Maliene, V. (2020). Older People's Preferences for Housing and Environment Characteristics. *Sustainability (Switzerland)*, 12(14), 1–25. <https://doi.org/10.3390/su12145723>
- Nurfadhillah, U. S., Ekananda, A. N., Saputra, W., Pramitasari, D. (2021). Implikasi Pandemik COVID 19 pada Perilaku dan Persepsi Penghuni Terkait Desain Hunian Ideal. *Nature: National Academic Journal of Architecture*, 8(2), 144. <https://doi.org/10.24252/nature.v8i2a4>
- Nursyahbani, R., Pigawati, B. (2015). Kajian Karakteristik Kawasan Pemukiman Kumuh di Kampung Kota (Studi Kasus: Kampung Gandekan Semarang). *Jurnal Teknik PWK*, 4(2), 1–15.
- Okunola, O. H., Bako, A. I. (2021). Exploring Residential Characteristics as Determinants of Household Adaptation to Climate Change in Lagos, Nigeria. *International Journal of Disaster Resilience in the Built Environment*. <https://doi.org/10.1108/IJDRBE-06-2021-0060>
- Oluwatosin, A. A., Olugbemiga, O. S., Olugbenga, A. T., Ajibade, S.-S. M., Moveh, S. (2020). Housing Quality Standard and Covid-19 Pandemic: A Call for Attention in Nigeria. *Journal of Sciene, Engineering, Technology and Management*, 1(1), 44–53. <https://doi.org/https://doi.org/10.46820/JSETM.2020.1105>
- Paköz, M. Z., İşık, M. (2022). Rethinking Urban Density, Vitality and Healthy Environment in The Post-Pandemic City: The Case of Istanbul. *Cities*, 124. <https://doi.org/10.1016/j.cities.2022.103598>
- Pawitro, I. U. (2012). Masyarakat Kampung Kota-Kondisi Permukimannya dan Upaya Perbaikan Lingkungan Kampung Kota (Studi Kasus RW-12 Kel.Babakan Surabaya Kec.Kiaracongong Kota Bandung). Dalam *Teknik Arsitektur FTSP Institut Teknologi Nasional Bandung*

- Purwanza dkk., S. W. (2022). Metodologi Penelitian Kuantitatif, Kualitatif dan Kombinasi. Dalam *News.Ge*, 6, 1-242. Media Sains Indonesia. ISBN 978-623-362-465-7
- Putri, R. N. (2021). Perilaku Meruak Masyarakat Kota Padang Panjang Pasca Kemunculan COVID-19. Dalam *Departemen Teknik Arsitektur dan Perencanaan*.
- Rai, A. (2022). The Effect of Region's Socio-Economic and Demographic Charateristic on Covid-19 Confirmed Cases and Deaths. *Journal of Indonesia Applied Economics*, 10(1), 17–24. ISBN 2541-5395
- Rapoport, A. (2005). Culture, Architecture, and Design. Dalam *A. D. Seidel*. Locke Science Publishing Company. ISBN 0-9746736-0-9
- Sedgwick, P. M. (2014). Unit of observation versus unit of analysis. *BMJ (Online)*, 348. <https://doi.org/10.1136/bmj.g3840>
- Setiawan, B. (1998). Local Dynamics in Informal Settlement Development: A Case Stusy of Yogyakarta, Indonesia. Dalam *Department of Community and Regional Planning University of British Columbia*, 59-65
- Setyawan, P. (2020). Hujan Deras di Sleman Sebabkan Banjir dan Rusak Bangunan. *SINDONEWS*. Diakses pada (2022, 10 Mei), dari <https://daerah.sindonews.com/artikel/jateng/20758/hujan-deras-di-sleman-sebabkan-banjir-dan-rusak-bangunan>
- Smit, B., Wandel, J. (2006). Adaptation, Adaptive Capacity and Vulnerability. *Global Environmental Change*, 16(3), 282–292. <https://doi.org/10.1016/j.gloenvcha.2006.03.008>
- Soekanto, S. (2009). Peranan Sosiologi Suatu Pengantar. *Rajawali Pers*.
- Jaya, R., S Rijal, S. A., Mohamad, I. R. (2020). Karakteristik Sosial Ekonomi Masyarakat Sub DAS Alo terhadap Perilaku Pemanfaatan Fisik Lahan. *Journal of Humanity & Social Justice*, 2(1), 53–67
- Stankowska, A., Stankowska-Mazur, I. (2022). The Third Wave of COVID-19 Versus the Residential Preferences in Poland: An Assessment of Economic Factors and Psychological Determinants. *Sustainability (Switzerland)*, 14(3). <https://doi.org/10.3390/su14031339>



UNIVERSITAS  
GADJAH MADA

Karakteristik Adaptasi Perilaku Selama dan Pasca Pandemi COVID-19 serta Faktor yang Memengaruhinya

(Kasus Kampung Papringan, Sleman)

FAIRUZIA PUTRI RAHMAN, Ir. Deva Fosterharoldas Swasto, S.T., M.Sc., Ph.D., IPM

Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- Suminski, R. R., Heinrich, K. M., Poston, W. S. C., Hyder, M., Pyle, S. (2008). Characteristics of Urban Sidewalks/Streets and Objectively Measured Physical Activity. *Journal of Urban Health*, 85(2), 178–190. <https://doi.org/10.1007/s11524-007-9251-x>
- Sunarto. (2013). Cuaca Buruk: Puluhan Rumah di Papringan Terendam Banjir. *SOLOPOS*. Diakses pada (2022, 10 Mei), dari <https://www.solopos.com/cuaca-buruk-puluhan-rumah-di-papringan-terendam-banjir-415525>
- Wise, T., Zbozinek, T. D., Michelini, G., Hagan, C. C., Mobbs, D. (2020). Changes in Risk Perception and Self-Reported Protective Behaviour During the First Week of the COVID-19 Pandemic in the United States: COVID-19 Risk Perception and Behavior. *Royal Society Open Science*, 7(9). <https://doi.org/10.1098/rsos.200742>
- World Health Organization. 2021. *Advice for The Public: Coronavirus Disease (COVID-19)*. Diakses pada (2022, 8 April), dari [https://www.who.int/emergencies/diseases/novel-coronavirus\\_2019/advice-for-public](https://www.who.int/emergencies/diseases/novel-coronavirus_2019/advice-for-public).
- Zadeh, R. S., Shepley, M. M., Owora, A. H., Dannenbaum, M. C., Waggener, L. T., Chung, S. S. E. (2018). The Importance of Specific Workplace Environment Characteristics for Maximum Health and Performance: Healthcare Workers Perspective. *Journal of Occupational and Environmental Medicine*, 60(5), e245–e252. <https://doi.org/10.1097/JOM.0000000000001248>
- Zakianis, Adzania, F. H., Fauzia, S., Aryati, G. P., Mahkota, R. (2021). Sociodemographic and Environmental Health Risk Factor of COVID-19 in Jakarta, Indonesia: An Ecological Study. *One Health*, 13. <https://doi.org/10.1016/j.onehlt.2021.100303>