



DAFTAR PUSTAKA

- Agyeman, J. & Evans, B. (2004). Just sustainability: the emerging discourse of environmental justice in Britain? *The Geo-graphical Journal* 170(2):155–164.
- Agyeman, Julian, Robert Doyle Bullard, and Bob Evans. (2002). Just Sustainable Development in an Unequal World. eds. Julian Agyeman, Robert Doyle Bullard, and Bob Evans. London: Earthscan
- Al Andang L Binawan. (2004). *Hukum di Pusat Pasar : Keadilan sosial yang memudar dalam Keadilan Sosial Upaya Mencari Makna Kesejahteraan Bersama di Indonesia*. Jakarta: Penerbit Kompas
- Annerstedt, M., Ostergren, P.O., Bjork, J., Grahn, P., Skarback, E., Wahrborg, P. (2012). Green Qualities in the Neighborhood and Mental Health - Results from a Longitudinal Cohort Study in Southern Sweden. *Publik Health vol 12*. BMC
- Apriyanti, Liyana. (2011). *Analisis Program Pemberdayaan Masyarakat Dalam Penanggulangan Kemiskinan Kota Semarang (Kasus Implementasi Program Pinjaman Bergulir PNPM Mandiri Perkotaan Kelurahan Kemijen Kecamatan Semarang Timur Kota Semarang Tahun 2008-2010)*. Skripsi. Semarang: Universitas Diponegoro (Tidak diterbitkan)
- Aru W, Sudoyo. (2009). *Buku Ajar Ilmu Penyakit Dalam, jilid II, edisi V*. Jakarta: Interna Publishing.
- Asra, A., and RPB Waspodo. (2012). Determination Of Aquifer Distribution Using Resistivity Method In South Tangerang, Banten Province. *Jurnal IPB*.
- Buhangin, J. (2013). Spatial Equity: A Parameter For Sustainable Development In Indigenous Regions. *Transctions on Ecology and the environment*.



Bullard, R. D. (1983). Solid Waste Sites and the Black Houston Community. *Sociological Inquiry*.

Bullard, R.D. (1990). *Dumping in Dixie: Race, Class, and Environmental Quality*. Westview Press, Boulder, CO

Black, J.A. (1981). *Urban Mass Transport Planning.: Theory and Practice*. London. Crom Hem.

Caesarina, H. M., & Rahmani, D. R. (2019). Penyediaan Ruang Terbuka Hijau dengan Pendekatan Kota Hijau di Perkotaan Martapura. *Jurnal Planoearth*, 11-17.

Chen, Y., Yue, W., & Rosa, D. L. (2020). Which communities have better accessibility to green space? An investigation into environmental inequality using big data. *Landscape and Urban Planning* <https://doi.org/10.1016/j.landurbplan.2020.103919>, 1-10.

Chen, K. (2018). *Accessibility And Equity Assessment Of Publik Parks And Recreational Facilities In Alachua County*. Thesis. Florida: The University of Florida.

Cheng, W., Wu, J., Moen, W., & Hong, L. (2021). Assessing the spatial accessibility and spatial equity of publik libraries' physical location. *Library and Information Science Research*.

Chiesura, A. (2004). The role of urban parks for the sustainable city. *Landscape Urban Plann*. 68, 129–138.

Crook, V.A.; Andrews, G.J. *Primary Health Care: People, Practice, Place*; Ashgate Publishing: Surrey, UK, 2009.

Danurdara, P. (2019). *Analisis Pemanfaatan Ruang Terbuka Hijau Serta Keterkaitan dengan Kesehatan Mental Masyarakat (Studi Kasus Taman Pakujoyo Kabupaten Sukoharjo)*. Solo: Universitas Sebelas Maret.



- Du, X., Zhang, X., Wang, H., Zhi, Z., & Huang, J. (2020). Assessing Green Space Potential Accessibility through Urban Artificial Building Data in Nanjing, China. *Sustainability* 9935; doi:10.3390/su12239935, 1-11.
- Eizenberg, E.; Jabareen, Y. (2017). Social sustainability: A new conceptual framework. *Sustainability*. 9, 68.
- Fasihi, H., & Parizadi, T. (2020). Analysis of spatial equity and access to urban parks in Ilam, Iran. *Journal of Environmental Management* <https://doi.org/10.1016/j.jenvman.2020.110122>, 1-6.
- Faturochman. (1999). KEADILAN SOSIAL: Suatu Tinjauan Psikologi. *Buletin Psikologi*, 13-27.
- Feng, S., Chen, L., Sun, R., Feng, Z., Junran, L., Khan, M. S., & Jing, Y. (2019). The Distribution and Accessibility of Urban Parks in Beijing, China: Implications of Social Equity. *International Journal of International Research and Public Health* 16, 4894; doi:10.3390/ijerph16244894, 1-14.
- (GAPRI) Gerakan Anti Permiskinan Indonesia. (2003). Advokasi Strategi Penanggulangan Kemiskinan Daerah (Buku Panduan). Jakarta. www.gapri.org (Diakses pada 15 Oktober 2021)
- Grafakos, S., Tsatsou, A., D'Acci, L., Kostaras, J., Lopez, A., Ramirez, N., & Summers, B. (2019). Exploring the Use of Land Value Capture Instruments for Green Resilient Infrastructure Benefits: A Framework Applied in Cali, Colombia. *Lincoln Institute of Land Policy*.
- Hage, Markus Y. (2011). *Kepentingan Ekonomi dan Komodifikasi Dalam Hukum*, Disertasi Pada PDIH UNDIP.
- Haq, S. M. (2011). Urban Green Spaces and an Integrative Approach to Sustainable Environment. *Environmental Protection*, 602-608.



- He, S., Wu, Y., & Wang, L. (2020). Characterizing Horizontal and Vertical Equity Perspectives of Spatial Equity for Various Urban Green Spaces: A Case Study of Wuhan, China. *Frontiers in Public Health Vol. 10*.
- Holt, E. W., Lombard, Q. K., Best, N., Smiley-Smith, S., & Quinn, J. E. (2019). Active and Passive Use of Green Space, Health, and Well-Being amongst University Students. *International Journal of Environmental Research and Public Health doi:10.3390/ijerph16030424*, 1-13.
- Huang, B.-X., Chiou, S.-C., & Li, W.-Y. (2020). Accessibility and Street Network Characteristics of Urban Public Facility Spaces: Equity Research on Parks in Fuzhou City Based on GIS and Space Syntax Model. *Sustainability12, 3618; doi:10.3390/su12093618*, 1-19.
- Humaedi, S., Wibowo, Budi., Raharjo, Santoso T. (2020). Kelompok Rentan Dan Kebutuhannya (Sebuah Kajian Hasil Pemetaan Sosial CSR PT Indonesia Power UPJP Kamojang). *SHARE Social Work JournalVol. 10 No. 1 DOI: 10.24198/share.v10i1.26896*.
- Irfandi, Mirza, Irzaidi, & Huda, K. (2017). Pengaruh Kualitas Fisik Ruang Terbuka Hijau Publik Aktif Perkotaan Terhadap Kualitas Hidup Masyarakat. *Temu Ilmiah Ikatan Peneliti Lingkungan Binaan Indonesia (IPLBI)* (pp. 23-30). IPLBI.
- Jim, C.Y. (2004). Green-space preservation and allocation for sustainable greening of compact cities. *Cities* 21, 311–320.
- Kamruzzaman, Md, Kaveh Deilami, and Tan Yigitcanlar. 2018. Investigating the urban heat island effect of transit oriented development in Brisbane. *Journal of Transport Geography*
- Kusumawati, I., Sitorus, S. R., & Mulya, S. P. (2018). Analisis Keselarasan Pemanfaatan Ruang dan Kecukupan Ruang Terbuka Hijau di Kota Tangerang Selatan. *Skripsi.Jurusan Manajemen Sumber Daya Lahan. IPB*
- .



Krefis, A.C., Augustin, M., Schluzen, K.H., Obenbrugge, J., Augustin, J. (2018).

How Does the Urban Environment Affect Health and Well-Being? A Systematic Review. *Urban Sci.*, 2, 21.

Kronenberg, Jakub & Haase, Annegret & Laszkiewicz, Edyta & Attila, Antal & Baravikova, Aliaksandra & Biernacka, Magdalena & Dushkova, Diana & Filčák, Richard & Haase, Dagmar & Ignatievea, Maria & Khmara, Yaryna & Nita, Mihai & Onose, Diana Andreea. (2020). Environmental justice in the context of urban green space availability, accessibility, and attractiveness in postsocialist cities. *Cities*. 106. 102862. [10.1016/j.cities.2020.102862](https://doi.org/10.1016/j.cities.2020.102862)

Lacobucci, D., Posavac, S. S., Kardes, F. R., Schneider, M. J., & L, P. D. (2015). The median split: Robust, refined, and revived. *Journal of Consumer Psychology* 25,4, 690-704.

Li, L., Du, Q., Ren, F., Ma, X. (2019). Assessing Spatial Accessibility to Hierarchical Urban Parks by Multi-Types of Travel Distance in Shenzhen, China. *Environmental Research and Public Health* 16, 1038; [doi:10.3390/ijerph16061038](https://doi.org/10.3390/ijerph16061038).

Lin, J., Wang, Q., & Li, X. (2021). Socioeconomic and spatial inequalities of street tree abundance, species diversity, and size structure in New York City. *Landscape and Urban Planning* 206 103992, 1-11.

Liu, H., Remme, R. P., Hammel, P., Nong, H., & Ren, H. (2020). Supply and demand assessment of urban recreation service and its implication for greenspace planning-A case study on Guangzhou. *Landscape and Urban Planning* <https://doi.org/10.1016/j.landurbplan.2020.103898>, 1-9.

Loughner, C. P., Allen, D. J., Zhang, D. L., Pickering, K. E., Dickerson, R. R., & Landry, L. (2012). Roles of urban tree canopy and buildings in urban heat island effects: Parameterization and preliminary results. *Journal of Applied Meteorology and Climatology*.



- Maas, J.; Verheij, R.A.; Groenewegen, P.P.; de Vries, S.; Spreeuwenberg, P. (2006) Green space, urbanity, and health: How strong is the relation? *J. Epidemiol. Community Health*, 60, 587–592.
- Ma, J. (2016). *Green Infrastructure and Urban Liveability: Measuring Accessibility and Equity*. Dissertation Thesis. Auckland: The University of Auckland, New Zealand.
- Maroko, A. R., Maantay, J. A., Sohler, N. L., Grady, K. L., & Arno, P. S. (2009). The complexities of measuring access to parks and physical activity sites in New York City: a quantitative and qualitative approach. *International Journal of Health Geographics* doi:10.1186/1476-072X-8-34, 1-23.
- Monzon, A., Ortega, E., & Lopez, E. (2013). Efficiency and spatial equity impact of high- speed rail extensions in urban areas. *Cities*, 30, 18–30
- Minton, J.W., Lewicki, R.J. & Sheppard, B.H. (1994). Unjust Dismissal in the Context of Organizational Justice. *The Annals of The American Academy of Political and Social Sciences*, 536, 135-148.
- Mushkani, R. A., & Ono, H. (2021). Spatial Equity of Public Parks: A Case Study of Kabul City, Afghanistan . *Sustainability* <https://doi.org/10.3390/su13031516>, 1-13.
- M.P., Jung, I., Near, J.P. & Greenberg, D.B. (1991). Predictors and Outcomes of Reactions to Pay- for-Performance Plans. *Journal of Applied Psychology*, 76, 508-521.
- Nasution, B. J. (2014). Kajian Filosofis Tentang Konsep Keadilan Dari Pemikiran Klasik Sampai Modern. *Yustisia*, 118-130.
- Nasyith, D., Aji, A., & Juhadi. (2020). Analisis Ketersediaan Oksigen Untuk Kebutuhan Ruang Terbuka Hijau di Kota Tangerang Selatan Tahun 2017. *Geo Image (Spatial-Ecological-Regional)* <http://journal.unnes.ac.id/sju/index.php/geoimage>, 57-64.



Noor, Norzailawati & Asmawi, M Zainora & Abdullah, Alias. (2015). Sustainable Urban Regeneration: GIS and Hedonic Pricing Method in Determining the Value of Green Space in Housing Area. *Procedia - Social and Behavioral Sciences*. 170. 669-679. 10.1016/j.sbspro.2015.01.069.

Nurimani, A. F., & Utomo, S. W. (2016). Hubungan ruang terbuka hijau publik dengan kejadian infeksi saluran pernafasan akut ispa pada penduduk Kecamatan Jagakarsa Jakarta Selatan Tahun 2016 . *Skripsi. Depok: Universitas Indonesia* .

Peraturan Menteri Pekerjaan Umum Tahun 2008 Nomor 05/PRT/M/2008 Tentang Pedoman Penyediaan RTH

Puspita, Alya. (2021). *Pengaruh Pembangunan Jogja Outer Ring Road (Jorr) Terhadap Perubahan Bentuk Perkotaan Yogyakarta*. Skripsi. Yogyakarta: Universitas Gadjah Mada (Tidak diterbitkan)

Rawls, John. (1971). *A Theory of Justice*, Massachussets : The Bellnap Press of Havard University

Reisch, M. (2002). Defining Social Justice in a Socially Unjust World. *Families in Society: The Journal of Contemporary Human Services*, 343-354.

Rigolon, A., Browning, M. H., McAnirlin, O., & Yoon, H. (2021). Green Space and Health Equity: A Systematic Review on the Potential of Green Space to Reduce Health Disparities. *Environmental Research and Publik Health*, 1-27.

Schlosberg, David (2003), ‘*The Justice of Environmental Justice: Reconciling Equity, Recognition, and Participation in a Political Movement*’, in Andrew Light and Avner de Shalit, (eds.), Moral and Political Reasoning in Environmental Practice, Cambridge, MA: MIT Press

Schlosberg, David. 2007. *Defining Environmental Justice: Theories, Movements and Nature*. New York: Oxford University Press



Setyosari, P. (2016). *Metode Penelitian Pendidikan dan Pengembangan*. Jakarta: Prenadamedia Group

Sharifi, F., Nygaard, A., Stone, W. M., & Levin, I. (2021). Accessing green space in Melbourne: Measuring inequity and household mobility. *Landscape and Urban Planning* <https://doi.org/10.1016/j.landurbplan.2020.104004>, 1-12.

Shen, Q. (1998). Location characteristics of inner-city neighborhoods and employment accessibility of low-wage workers. *Environment and planning B: Planning and Design*, 25(3), 345-365.

Sugawara, H., Shimizu, S., Takahashi, H., Hagiwara, S., Narita, K., Mikami, T., & Hirano, T. (2015). Thermal Influence of a Large Green Space on a Hot Urban Environment. *Journal of Environment Quality*

Sumadi, A. F. (2015). Hukum dan Keadilan Sosial dalam Perspektif Hukum Ketatanegaraan. *Jurnal Konstitusi*, 849-871.

Sue, D. W. (2001). Multidimensional facets of cultural competence. *The Counseling Psychologist*, 29, 790–821.

Sugiyono, (2012). *Metode Penelitian Kombinasi (Mixed Method)*. 2 penyunt. Bandung: Alfabeta.

Suryawati, C. (2005). MEMAHAMI KEMISKINAN SECARA MULTIDIMENSIONAL. *JMPK Vol. 08/No.03/September/2005*, 121-129.

Takano, T & Nakamura, K & Watanabe, M. (2002). Urban residential environments and senior citizens' longevity in megacity areas: The importance of walkable green spaces. *Journal of epidemiology and community health*. 56. 913-8. 10.1136/jech.56.12.913.

Talen, E.; Anselin, L. (1998). Assessing spatial equity: An evaluation of measures of accessibility to public playground. *Environ. Plan.* 30, 595–613.



Tan, P. Y., & Samsudin, R. (2017). Effects of spatial scale on assessment of spatial equity of urban park provision. *Landscape and urban planning*.

Thompson, W.C., Roe, J., Aspinall, P., Mitchell, R., Clow, A., Miller, D. (2012). More green space is linked to less stress in deprived communities: Evidence from Salivary Cortisol patterns. *Landsc. Urban Plan.* 105, 221–229

Undang-Undang Penataan Ruang Nomor 26 Tahun 2007

Verheij, J. (2019). Urban Green Space as a Matter of Environmental Justice; The Case of Lisbon's Urban Greening Strategies. *Thesis. Department of Sustainable Development, Environmental Science and Engineering. School of Architecture and the Built Environment. KTH Royal Institute of Technology.*

Wang, Y., Sun, M., Wang, R., Lou, F., (2015). Promoting regional sustainability by ecoprovince construction in China: a critical assessment. *Ecol. Ind.* 51, 127–138.

Wen, M., Zhang, X., Harris, C. D., Holt, J. B., & Croft, J. B. (2013). Spatial Disparities in the Distribution of Parks and Green Spaces in the USA. *ann. beh. med*, 19-27

WHO (2002). Environmental health in emergencies and disasters: a practical guide. Malta: WHO Press

Wicaksono, M. A., Simangunsong, N. I., & Suharto, B. B. (2021). Pengaruh Jarak terhadap Persepsi Sehat Penghuni Perumahan Kecamatan Tebet Jakarta Selatan. *Jurnal Lanskap Indonesia*.

Widyahantari, R., & Rudiarto, I. (2019). Evaluation of Thematic Parks in Bandung City Based on Spatial Equity Perspective. *Equity, Equality, And Justice In Urban Housing Development, Vol. 2019 KnE Social Science*, 658-673.



- Wolch, J. R., Byrne, J., & Newell, J. P. (2014). Urban green space, public health, and environmental justice: The challenge of making cities 'just green enough'. *Landscape and Urban Planning*, 125, 234–244. <https://doi.org/10.1016/j.landurbplan.2014.07.014>.
- World Bank Institute. (2002). Dasar-dasar Analisis Kemiskinan. Edisi Terjemahan. Jakarta: Badan Pusat Statistik.
- Xiao, Y., Wang, Z., Li, Z., & Tang, Z. (2017). An assessment of urban park access in Shanghai – Implications for the social equity in urban China. *Landscape and Urban Planning* Vol. 157, 383-393.
- Xu, C., Haase, D., Pribadi, D. O., & Pauleit, S. (2018). Spatial variation of green space equity and its relation with urban dynamics: A case study in the region of Munich. *Journal of Ecological Indicators* <https://doi.org/10.1016/j.ecolind.2018.05.024>, 512-523.
- Yuan, Y., Xu, J., & Wang, Z. (2017). Spatial Equity Measure on Urban Ecological Space Layout Based on Accessibility of Socially Vulnerable Groups—A Case Study of Changting, China. *Sustainability* 1552; doi:10.3390/su9091552, 2-20.
- Yu, C. & Hein, W. (2006). Thermal benefits of city parks. *Energy and Buildings*, 38, 105-20
- Yusuf, A. (2016). *Metode penelitian kuantitatif, kualitatif & penelitian gabungan*. s.l.:Prenada Media.
- Zhang, R., Zhang, C.-Q., Cheng, W., Lai, P. C., & Schuz, B. (2021). The neighborhood socioeconomic inequalities in urban parks in a High-density City: An environmental justice perspective . *Journal of Landscape and urban Planning* <https://doi.org/10.1016/j.landurbplan.2021.104099>, 1-9.



- Zhang, R., Fengyun, S., Shen, Y., Peng, S., & Che, Y. (2021). Accessibility of urban park benefits with different spatial coverage: Spatial and social Equity. *Applied Geography*, 1-13.
- Zhang, X., Lu, H., & Holt, J. B. (2011). Modeling spatial accessibility to parks: a national study. *Health geographics*.
- Zheng, X., & Sun, X. (2008). Discussion on disaster prevention planning, construction and administration of urban green space based on reflection of wenchuan earthquake in Sichuan Province. *China Population, Resources and Environment*, 18(6), 152–156. <https://doi.org/10.3969/j.issn.1002-2104.2008.06.026> [in Chinese].
- Zhu, Z., Li, J., & Chen, Z. (2022). Green space equity: spatial distribution of urban green spaces and correlation with urbanization in Xiamen, China. *Environment, Development, and Sustainability*.
- Zhukof, Y., (2010). *Applied spatial statistics in r*, Cambridge: IQSS, Harvard University.