

DAFTAR PUSTAKA

Jurnal

- Alijania, S., Pourahmad, A., Nejad, H. H., Ziari, K., & Sodoudi, S. (2020). A new approach of urban livability in Tehran: Thermal comfort as a primitive indicator. Case study, district 22. *Urban Climate, Vol. 33*, 1-15.
- Bach, U. (2018). Copenhagen: Resilience and Liveability. *Resilient Cities, Vol. 18*, 30-33.
- Bertinia, M. A., Rufino, R. R., Fushita, A. T., & Lima, M. I. (2015). Public green areas and urban environmental quality of the city of São Carlos, São Paulo, Brazil. *Brazilian Journal of Biology*, 1-8.
- Darise, D. I., Dr.Ir. Linda Tondobala, D., & Ir. Pierre H. Gosal, M. (2015). Kajian Kota Manado Sebagai Kota Layak Huni Berdasarkan Kriteria (IAP) Ikatan Ahli Perencanaan. 131-140.
- Farida, I., Yudana, G., & Rini, E. F. (2017). Tingkat Kesesuaian Ruang Publik Dengan Konsep Livable City di Kota Surakarta. *Arsitektura, Vol. 15, No.1*, 165-173.
- Fathurahmah, N., Pancahayani, S., Hasmi, A. N., & Prihasto, B. (2020). Classification of security quality level using Fuzzy Logic study case: Balikpapan City. *Journal of Physics: Conference Series*, 1-10.
- Hastuty, I. P., Ahmad, F., Roesyanto, & Anas, M. R. (2019). Analysis of landslide vulnerability in Sibolangit area using Geographic Information System (GIS). *Journal of Physics: Conference Series*, 1-10.
- Iswara, R., Astuti, W., & Putri, R. A. (2017, April). Kesesuaian Fungsi Taman Kota Dalam Mendukung Konsep Kota Layak Huni di Surakarta. *Arsitektura, Vol 15 No.1*, 115-123.
- Jaber, T. A., Ebraheem, A. K., Ebraheem, M. A., & Abdjulil, A. A. (2020). Evaluating The Life Efficiency of Mosul Before Liberation. *Materials Science and Engineering, Vol. 737*, 1-14.
- Jones, C., & Newsome, D. (2015). Perth (Australia) as one of the world's most liveable cities: a perspective on society, sustainability and environment. *International Journal Of Tourism Cities, Vol. 1 No. 1*, 18-35.
- Juhadi; Ariyani INdrayati; Anisa Ulul Azmi. (2018). *Fenomena Urban Sprawl Jabodetabek*. Semarang: Fastindo.
- Kashef, M. (2016). Urban Livability Across Disciplinary and Professional Boundaries. *Frontiers of Architectural Research, Vol. 5*, 239-253.
- Khamchiangta, D., & Dhakal, S. (2019). Physical and non-physical factors driving urban heat island: Case of Bangkok Metropolitan

- Administration, Thailand. *Journal of Environmental Management*, Vol. 248, 1-13.
- Kristarani, H., Setiawan, B., & Marsoyo, A. (2017). Perumusan Indikator Livable City Kota Sedang. *Prosiding Seminar Nasional XII*, 391-398.
- Kurniati, A. C., & Fanani, F. (2019). Identifikasi Indeks Kenyamanan Kota Yogyakarta Berdasarkan Kriteria Cultural Heritage. *Tata Loka, Volume 21 Nomor 4*, 634-648.
- Kustiwan, I. (2014). *Perencanaan Kota*. Tangerang Selatan: Universitas Terbuka.
- Liang, L., Deng, X., Wang, P., Wang, Z., & Wang, L. (2020). Assessment of the impact of climate change on cities livability in China. *Science of the Total Environment*, Vol. 726, 1-11.
- Liang, X., Liu, Y., & Qiu, T. (2020). Livability Assessment of Urban Communities considering the. 1-15.
- Makalalag, A., Gosal, P. H., & Hanny, P. (2019). Kajian Kota Kotamobagu Menuju Kota Layak Huni. *Jurnal Perencanaan Wilayah dan Kota*, Vol. 6 No. 2, 199-210.
- MICHAEL SOUTHWORTH. (2016). Measuring the Liveable City. *Built Environment*, Vol. 29 No. 4, 343-354.
- Namazi, M. R., Rad, Perez, P., Berryman, M., & Lamy, F. (2012). An experimental determination of perceived liveability in Sydney. *ACS PRI Conferences, RC33 Eighth International Conference on Social Science*, 1-13.
- Nawangwulan, G., & Sutriadi, R. (2017). Kajian Ketercapaian Kota Layak Huni (Liveable City) Kota Balikpapan. *Jurnal Perencanaan Wilayah dan Kota B*, Vol. 4 No.2, 315-325.
- Onnom, W., Tripathi, N., Nitivattananon, V., & Ninsawat, S. (2018). Development of a Liveable City Index (LCI) Using Multi Criteria Geospatial Modelling for Medium Class Cities in Developing Countries. *Sustainability*, Vol.10 , 1-19.
- Pan, L., Zhang, L., Qin, S., Yan, H., Peng, R., & Li, F. (2021). Study on an Artificial Society of Urban Safety Livability Change. *ISPRS International Journal of Geo-Information*, Vol. 10, 1-24.
- Pan, L., Zhang, L., Qin, S., Yan, H., Peng, R., & Li, F. (2021). Study on an Artificial Society of Urban Safety Livability Change. *Geo-Information*, Vol. 10, 1-24.
- Passau, A. N., & Damayanti, V. (2020). Kajian Kepuasan Bermukim dalam Mewujudkan Livability. *Prosiding Perencanaan Wilayah dan Kota*, Volume 6, No. 2, 383-390.
- Praveen Yadav; Sejal Patel. (2015). Sustainable city, Livable city, Global city or Smart City: what value addition should smart city bring to these paradigms in context of global south? 1-17.

- Sasanpour, F. (2021). Livable City One Step Towards Sustainable. *Journal of Contemporary Urban Affairs*, Vol.1 No. 3, 13-17.
- Song, Y. (2011). A Livable City Study in China Using Structural Equation Models. 1-28.
- Srikonda, R., & Daketi, S. (2019). *An Approach To Measure Livability Of Slums In Hill Slope Areas*. Centre for Urban Equity (CUE).
- Suharini, E. (2007). Menemukanali Agihan Permukiman Kumuh Di Perkotaan. *Jurnal Geografi*, Volume 4 No. 2 , 77-85.
- Valcárcel-Aguiar, B., Murias, P., & Rodríguez-González, D. (2019). Sustainable Urban Liveability: A Practical Proposal Based on a Composite Indicator. *Sustainability*, Vol. 11, 1-18.
- Wang Yu-Jie; Chen Yuc; Chris Hewitt. (2021). Climate services for addressing climate change: Indication of a climate. *Advances in Climate Change Research*, Vol. 12, 744-751.

Buku

- Calgary Economic Development. (2019). *Calgary in the New Economy*. Calgary.
- Conti, L., Easton, M., Saldais, M., Dumovic, V., & Kostecki, R. (2016). *Oxford Big Ideas Humanities and Social Sciences*. South Melbourne: Oxford University Press.
- Department of Infrastructure and Transport Australia. (2012). *State of Australian Cities*. Canberra: Publishing and Communications Branch.
- Handbook Of Service Level Benchmarking*. (2017). India: Ministry of Urban Development of India.
- Ikatan Ahli Perencanaan Indonesia (IAP). (2017). *Indonesia Most Livable City Index*. Jakarta Pusat: Ikatan Ahli Perencanaan Indonesia (IAP).
- International Labour Organization. (2019). *Guidelines on decent work in public emergency services*. Geneva: Printing and Distribution Unit (PRODOC) of the ILO.
- International Organization for Standardization. (2014). *Sustainable Development Of Communities* . Switzerland: ISO.
- Juhadi; Ariyani Indrayati; Anisa Ulul Azmi. (2018). *Fenomena Urban Sprawl Jabodetabek*. Semarang: Fastindo.
- Kustiwan, I. (2014). *Perencanaan Kota*. Tangerang Selatan: Universitas Terbuka.
- Liveability Standards in Cities*. (2017). India: Ministry of Urban Development of India.
- Lowe, M., et al (2013). *Liveable, Healthy, Sustainable: What Are the Key Indicators for Melbourne Neighbourhoods?* Melbourne: Place, Health and Liveability Research Program, University of Melbourne.

- Methodology for Collection and Computation of Liveability Standards in Cities.* (2017). India: Ministry of Urban Development of India.
- Srikonda, R., & Daketi, S. (2019). *An Approach To Measure Livability Of Slums In Hill Slope Areas.* Centre for Urban Equity (CUE).
- The Global Liveability Index.* (2009). The Economist Intelligence Unit (EIU).
- The Global Liveability Index.* (2012). The Economist Intelligence Unit (EIU).
- The Global Liveability Index.* (2019). The Economist Intelligence Unit (EIU).
- Timmer, V., & Seymoar, D. N.-K. (2016). *The Vancouver Working Group Discussion Papers for the World Urban Forum.* Canada: International Centre for Sustainable Cities.
- Westfall, M. S., & Villa, V. A. (2001). *Urban Indicators For Managing Cities.* Manila: Asian Development Bank.

Terbitan Terbatas

- Rencana Pembangunan Jangka Menengah (RPJMD).* (2018-2023). Palangka Raya.
- Rencana Tata Ruang Wilayah (RTRW).* (2019-2039). Palangka Raya.
- Republik Indonesia . (1997). *Keputusan Menteri Negara Lingkungan Hidup No. 45 Tahun 1997 Tentang : Indeks Standar Pencemar Udara.* Jakarta: Menteri Negara Lingkungan Hidup.
- Republik Indonesia. (2001). *Peraturan Pemerintah Republik Indonesia Nomor 82 Tahun 2001 Tentang Pengelolaan Kualitas Air dan Pengendalian Pencemaran Air.* Jakarta: Pemerintah Indonesia.
- Republik Indonesia. (2011). *Standar Pelayanan Minimal (SPM) Buku I.* Jakarta: Kementerian Dalam Negeri.
- Republik Indonesia. (2011). *Standar Pelayanan Minimal (SPM) Buku II.* Jakarta: Kementerian Dalam Negeri.
- Standar Nasional Indonesia. (2004). *SNI 03-1733-2004 Tentang Tata Cara Perencanaan Lingkungan Perumahan di Perkotaan .* Bandung: Badan Standardisasi Nasional.
- Kota Palangka Raya Dalam Angka.* (2020). Palangka Raya: BPS Kota Palangka Raya.
- Kota Palangka Raya Dalam Angka.* (2021). Palangka Raya: BPS Kota Palangka Raya.

Website

- Adrian Mourby. (2015, June 15). *Which is the cleanest city in the world?* Retrieved from The Guardian: <https://www.theguardian.com/cities/2015/jun/15/cleanest-city-world-calgary-singapore>

- Badan Penelitian Dan Pengembangan Kota Palangka Raya. (2019). *Kajian Konsep Pengembangan Smart City Kota Palangka Raya Berbasis Kearifan Lokal Tahun 2019*. Retrieved from <https://balitbangkota.palangkaraya.go.id/kajian-konsep-pengembangan-smart-city-kota-palangka-raya-berbasis-kearifan-lokal/>
- Encyclopedia Britannica. (2015). *Encyclopedia Britannica*. Retrieved from Britannica: <https://www.britannica.com/science/climate-meteorology>
- Forbes. (2007, April 16). *In Pictures: The World's Cleanest Cities*. Retrieved from https://www.forbes.com/2007/04/16/worlds-cleanest-cities-biz-logistics-cx_rm_0416cleanest_slide.html?sh=5dc6c6c1385e
- Forbes. (2007, April 16). *Which Are The World's Cleanest Cities*. Retrieved from https://www.forbes.com/2007/04/16/worlds-cleanest-cities-biz-logistics-cx_rm_0416cleanest.html?sh=55da42226e89
- Jones Lang LaSalle. (2019, Oktober 9). *How Japan's second largest city is moving onto the world stage*. Retrieved from <https://www.jll.com.au/en/trends-and-insights/cities/how-japans-second-city-is-moving-onto-the-world-stage>
- World Health Organization. (2018). *Urban Health and Sustainable Development Web Portal*. Retrieved from Climate & Clean Air Coalition: <https://www.ccacoalition.org/en/resources/urban-health-and-sustainable-development-web-portal>