

DAFTAR PUSTAKA

Ascarya. *Analytic Network Process (ANP): Pendekatan Baru Studi Kualitatif*. Jakarta: Pusat Pendidikan dan Studi Kebanksentralan, Bank Indonesia. 2005

Bintarto. 1987. *Pola Kota dan Permasalahannya*. Yogyakarta: Fakultas Geografi UGM

D. Hahweg. 1997. "The City as A Family" In Lennard, S. H., S von Ungern Sternberg, H. L. Lennard, eds. *Making Cities Livable. International Conferences*. Carlifronia, USA : Gondolier Press

Ikatan Ahli Perencanaan. 2009. *Indonesia Most Livable City Index tahun2011*. Jakarta: Ikatan Ahli Perencana.

Ikatan Ahli Perencanaan. 2011. *Indonesia Most Livable City Index tahun2011*. Jakarta: Ikatan Ahli Perencana.

Ikatan Ahli Perencanaan. 2014. *Indonesia Most Livable City Index tahun2014*. Jakarta: Ikatan Ahli Perencana.

Mikkelsen, BIRTHA. 1999. *Metode Penelitian Partisipatoris dan Upaya Pemberdayaan*. Jakarta: Yayasan Obor Indonesia. 64

Pemerintahan Indonesia. 1999. *Undang-undang no 22 tahun 1999 Tentang Pemerintahan Daerah*. Jakarta: Sekretariat Negara

Timmer, Vanessa, Nola Kate Seymoar, The World Urban Forum. 2006. (Vancouver Working Group Discussion Paper : Livable City), *Majesty The Queen in Right of Canada and The International Centre for Sustainable Cities 2004*. Canada : 2005

Tamin, O.Z. (1999). *Konsep Manajemen Kebutuhan Transportasi (MKT) Sebagai Alternatif Pemecahan Masalah Transportasi Perkotaan di DKI Jakarta*, *Jurnal Perencanaan Wilayah dan Kota ITB*. Bandung : Jurusan Teknik Sipil ITB.

Ascarya. *The Persistence of Low Profit-and-Loss Sharing Financing in Islamic Banking: The Case of Indonesia*. Jakarta: Center for Central Banking and Education Studies, Bank Indonesia. 2011.

Azis, I. J., *Analytic Network Process with Feedback Influence: a New Approach to Impact Study*, Paper Presented in Seminar Organized by the Departement of Urban and Regional Planning. University of Iulinois, Urbana-Campaign. 2003.

Rusydiana, A. S., & Devi, A. *Analytical Network Process, Pengantar Teori & Aplikasi*. Bogor: Smart Publishing. 2013.

Rusydiana, A., *Rater Agreement (W) dalam Metode ANP*.

Retrieved from <http://www.konsultananp.com/2016/10/rater-agreement-w-dalam-metode-anp.html>. 2016.

Saaty, R. W., *Decision Making in Complex Environments The Analytic Network Process (ANP) for Dependence and Feedback*. Pittsburgh: Super Decisions. 2016.

Saaty, T. L., *Fundamentals of The Analytic Network Process*, ISAHP. 1999.

Saaty, T. L., *The Analytic Hierarchy and Analytic Network Measurement Processes: Applications to Decisions under Risk*, European Journal of Pure and Applied Mathematics, Vol.1, No.1, 2008, (122-196). ISSN 1307-5543. 2008.

Saaty, T. L., & Vargas, L. G. *Decision Making with The Analytic Network Process Economic, Political, Social and Technological Applications with Benefits, Opportunities, Costs and Risks*. Pittsburgh: Spinger. 2006.

Annisa, P, S., *Kajian Kondisi Layak Huni Kota Balikpapan Berdasarkan Persepsi Masyarakat*. 2015.

Antognelli, S. and M. Vizzari, LISAM: an open source GIS-based model for liveability spatial assessment. 2016, PeerJ Preprints.

- Balsas, C.J., Measuring the livability of an urban centre: an exploratory study of key performance indicators. *Planning, Practice & Research*, 2004. 19(1): p. 101-110.
- Bo, F., Evaluation of Environmental Livability of Changchun Based on GIS and RS. *Advanced Materials Research*, 2012. 610-613: p. 3642-3645.
- Chen, L., G. Minhua, and ZIBIBULA·Simayi, Livability Evaluation of Five Provincial Capitals in Northwest China. *Journal of Hunan City University Natural Science*, 2019. 28(4): p. 22-27.
- Chen, L., W. Zhang, and Y. Li, Urban residential suitability evaluation of Dalian's residents. *Acta Geographica Sinica*, 2008. 63(10): p. 1022-1032.
- Chiang, C.-L. and J.-J. Liang, An evaluation approach for livable urban environments. *Environmental Science and Pollution Research*, 2013. 20(8): p. 5229-5242.
- Dong, X. Livability of Chinese cities based on statistical data. *Journal of Lanzhou University (Natural Sciences)*, 2009. 45(5): p. 41-47.
- Dong, X.-f., X.-g. LIU, and L.-c. LIU, Public participatory survey evaluation of urbanlivability of Lanzhou City [J]. *Arid Land Geography*, 2010. 1.

Fengqi, C., T. Haiping, and Z. Qin, Urban livability and influencing factors in Beijing, Tianjin, and Hebei: an empirical study based on panel data from 2010-2016. *Journal of Beijing Normal University (Natural Science)*, 2018.

Fu, C., The Evaluation Of Urban Residential Quality And Satisfaction. *City Planning Review*, 2000.7.

Ghasemi, K., M. Hamzenejad, and A. Meshkini, The spatial analysis of the livability of 22 districts of Tehran Metropolis using multi-criteria decision making approaches. *Sustainable cities and society*, 2018. 38: p. 382-404.

Gonta, W. C., Winny Astuti, Ana Hardiana. *Penilaian Penerapan Konsep Livable Settlement Di Permukiman Kota Surakarta*. 2020.

Han, J. Evaluation and forecast of livability for the global city: A case study of Shanghai. *Journal of East China Normal University*, 2017(01): p. 80-90.

Hend H. Yassin. *Livable city: An Approach To Pedestrianization Through Tactical*. 2019.

Heryanto. I. T. *Analisis Faktor-Faktor Yang Mempengaruhi Kota Medan Sebagai Kota Layak Huni*. 2017.

Hongbao, L. and X. Guoquan, The Survey & Evaluation and the Improvement Countermeasures of Urban Ecological Livable Degree in Suzhou: Form the Perspective of Residents' Satisfaction. *Ecological Economy*, 2016. 32(12): p. 159-162.

Huang, J., L.U. Chunjiang, and X.U. Weishen, Building Livable City Index System Based on the Maslow's Hierarchy of Needs Theory and Evaluating the Livable Level of Beijing. *Urban Development Studies*, 2018.

Huang, L., L. Yan, and J. Wu, Assessing urban sustainability of Chinese megacities: 35 years after the economic reform and open-door policy. *Landscape and Urban Planning*, 2016. 145: p. 57-70.

Huang, Y., Z.-y. LUO, and W.-n. YANG, Urban dwelling feasibility evaluation research based on GIS [J]. *Science of Surveying and Mapping*, 2008. 1.

Jia, Z. and G.U. Guofeng, Urban livability and influencing factors in Northeast China: An empirical study based on panel data, 2007-2014. 2017. 36(7).

Jia-jun, L., W. Guan-bo, and J. Guang-xia, Research on the livability assessment for Zhongyuan urban agglomeration. *China Mining Magazine*, 2010. 19(11): p.73-77.

Jomehpour, M., Assessing the livability of the new and old parts of Tehran, municipality districts 22 and 10 of Tehran. 2015.

Jones, C. and D. Newsome, Perth (Australia) as one of the world's most liveable cities: a perspective on society, sustainability and environment. *International Journal of Tourism Cities*, 2015. 1(1): p. 18-35.

Jun, L. and R. Yi. A Case Study in Xianning to Evaluate the Livability of Small and Medium-Sized Cities. in 2016 International Conference on Industrial Informatics - Computing Technology, Intelligent Technology, Industrial Information Integration, ICICII 2016. 2017.

Khomenko, S., Nieuwenhuijsen, M, Ambrs, A, Sandra. Is a liveable city a healthy city? Urban health impacts and transportation planning in Vienna, Austria. 2020.

Kristarani, H., B. Setiawan ., A M., Perumusan Indikator Livable City Kota Sedang di Kota Magelang, 2017.

Lei, Z. and X. Zhang. RETRACTED ARTICLE: Comparative study of livable city and ecological city construction. In 2010 2nd Conference on Environmental Science and Information Application Technology, ESIAT 2010.

Li, H. and A. Zhang, Principal Component Analysis and Assessment of Livable Cities: Taking Main City of Chongqing as an Example. Chinese Agricultural Science Bulletin, 2010.

Li, W.Y. and C.C. Yao, Trends of livability in the capital region of Taiwan. Journal of Asian Architecture and Building Engineering, 2013. 12(2): p. 293-300.

Lina, T. and F. Fang, An Empirical Research on Livable Level of Anhui Province Based on Factor Analysis. Journal Of Anhui Electrical Engineering Professional Technique College, 2019. 24(2): p. 5-10.

Li-Ping, L.I. and B.H. Guo, Basic issues regarding livable cities. Journal of Chongqing Technology & Business University, 2006.

Liu, B.Z. and D.W. Wang. Research on the complexity of livable city standards and the construction of livable city. in Control and Decision Conference (CCDC), 2012 24th Chinese. 2012.

Liu, J., N. Peter., H. Xuanxuan., L. Derong. Urban livability and tourism development in China: Analysis of sustainable development by means of spatial panel data. Habitat international, 2017. 68: p. 99-107.

Lowe, M., Badland, H., Whitzman, C., Davern, M. Planning healthy, liveable and sustainable cities: How can indicators inform policy? *Urban Policy and Research*, 2015. 33(2): p. 131-144.

Luo, L.J., Y. Hu, and Z. He, The Method of Livable Environmental Evaluation Based on Remote Sensing Technology. 2009 International Forum on Information Technology and Applications, Vol 1, Proceedings, ed. Q.H. Zhou. 2009, Los Alamitos: Ieee Computer Soc. 144-+.

Makalalag, A., Pierre H. Gosal, & Poli Hanny. *Kajian Kota Kotamobagu Mneju Kota Layak Huni (Liveable City)*. 2019.

Mark J. Nieuwenhuijsen. *A New Urban Model For A More Sustainable, Liveable And Healthier City After Covid19; Reduce Air Pollution, Noise And Heat Island Effect And Increase Green Space And Physical Activity*. 2021.

Mark J. Nieuwenhuijsen. *Urban Planning and Transport Pathways Towards Carbon*. 2020.

Marsal-Llacuna, M.L., J. Colomer-Llinàs, and J. Meléndez-Frigola, Lessons in urban monitoring taken from sustainable and livable cities to better address the Smart Cities initiative. *Technological Forecasting and Social Change*, 2015. 90(PB): p. 611-622.

Martin, W., Rieneke L.E Sela, dan Leidy M. Rompas. Penilaian Penerapan Konsep *Livable Sttlement* Di Permukiman Kota Surakarta. 2019.

Mattson, J., Brooks, J., Godavarthy.R., Luca. Transportation, Community Quality OfLife, And Life Satisfaction On The Metro And United States Non-Metro Area. 2020.

Mauriz, L. E., Fonseca, J. A., Forgaci, C., Nils. The livability of spaces: Performance and/or resilience? Reflections On The Effects Of Spatial Heterogeneity In Transport And Energy Systems And The Implications On Urban Environmental Quality. 2016.

Md Dali, N., A. Abdullah, and A.A. Sarkawi, Liveability planning for cities: Within the islamic framework of Maqasid Al-Shari'Ah. Planning Malaysia, 2016. 4(Special Issue 4): p. 197-208.

Mouratidis, K., Peters, S., Wee, B. V. Transport Technology, Sharing Economy and Remote Activities: Implications for The Built Environment and Travel. 2021.

Mushtaha, E., Alsyouf, I., Al Labadi, L., Hamad, R. Application of AHP and a mathematical index to estimate livability in tourist districts: The case of Al Qasba in Sharjah. 2020.

Newton, P.W., Liveable and sustainable? Socio-technical challenges for twenty-rst-century cities. Journal of Urban Technology, 2012. 19(1): p. 81-102

Ning, M., Yu, Y., Jiang, H., Gao, Q. Research on Dynamic Evaluation of Urban Community Livability Based on Multi-Source Spatio-Temporal Data. 26th International Conference on Geoinformatics, Geoinformatics 2018, 2018.2018-June.

Norouzian-Maleki, S., S, Bell, S, Hosseini, S-B & Faizi, M., Developing and testing a framework for the assessment of neighbourhood liveability in two contrasting countries: Iran and Estonia. *Ecological Indicators*, 2015. 48: p. 263-271.

Okulicz-Kozaryn, A., City life; Ranging (livability) versus perceptions (satisfaction). *Social Indicators Research*, 2013. 110(2): p. 433-451.

Onnom, W., Tripathi, N, Nitivattananon, V., and Ninsawat, S. Development of a liveable city index (LCI) using multi criteria geospatial modelling for medium class cities in developing countries. *Sustainability*, 2018. 10(2): p. 520.

Pampanga, D.G., M.R. Majid, and F. Johar, Appropriate Urban Livability Indicators for Metropolitan Johor, Malaysia via Expert-Stakeholder Approach: a Delphitechnique. *International Journal of Built Environment and Sustainability*, 2015. 2(4): p. 301-316.

Pandey, R.U., Y.K. Garg, and A. Bharat, Understanding qualitative conceptions of livability: An Indian perspective. *International Journal of Research in Engineering and Technology*, 2013. 2(12): p. 374-380.

Paul, A. and J. Sen, Livability assessment within a metropolis based on the impact of integrated urban geographic factors (IUGFs) on clustering urban centers of Kolkata. *Cities*, 2018. 74: p. 142-150. 2018. 74: p. 142-150.

Qixian, C. The urban livability research of Xinyang City based on analytic hierarchy process. *Environment and Development*, 2019. 31(01): p. 19-23.

Ren. X-h. The spatial evaluation of urban residential suitability in Dalian [J]. *Geographical Research*, 2008. 3: p. 23.

Safavi Sohi, M., M. Taghi Razavian, and G. Kohestani Faruj, What kinds of cities are "livable?" (Case study: Tehran, Neighborhood Darake). *Advances in Environmental Biology*, 2014. 8(11 SPEC. ISSUE 5): p. 572-588.

Saitluanga, B.L., Spatial pattern of urban livability in Himalayan Region: A case of Aizawl City, India. *Social indicators research*, 2014. 117(2): p. 541-559.

Schubert, T., Dziekan, K., Kiso, C. *Tomorrow's Cities: Towards A Liveable City With Density Lower Car*. 2019.

Setiawan, M, A., Konsep Kota Layak Huni (Livable City) Dalam Al-Qur'an. 2015

Shuai, L. and S. Guo, Evaluation Research Of Climate And Environment Livability In North-Central Cities Of Jiangxi Province. Meteorology & Disaster Reduction Research, 2010.

Sofeska, E., Understanding the livability in a city through smart solutions and urban planning toward developing sustainable livable future of the city of Skopje. Procedia Environmental Sciences, 2017. 37: p. 442-453.

Soraya, A, I., Peningkatan Ketercapaian Kota Layak Huni Di Surabaya Berdasarkan Persepsi Pemegang Kebijakan. 2016.

Syamsuddin, S, Hassan. N. R. A., Fatimah, S. Walkable Environment in Improving City Liability. 2012.

Tan, K.G. and S. Kaur, Measuring Abu Dhabi's liveability using the global liveable city index (GLCI). World Journal of Science, Technology and Sustainable Development, 2016. 13(3): p. 205-223.

Tan, K.G., H.Y. Chuah, and N.T.D. Luu, A case study on Malaysia and Singapore: Nexus amongst competitiveness, cost of living, wages, purchasing power and liveability. Competitiveness Review, 2018. 28(2): p. 172-193.

Tan, K.G., T. Nie, and S. Baek, Empirical assessment on the liveability of cities in the Greater China Region. *Competitiveness Review*, 2016. 26(1): p. 2-24.

Tan, K.G., W.T. Woo, and B.S. Tan, A new instrument to promote knowledge-led growth: the Global Liveable Cities Index. *International Journal of Business Competition and Growth*, 2014. 3(3): p. 174-188.

WANG Xiao-shuang, Z.X.-h., Zhe, LEI, Tianjin Ecological Livable City Construction Index and Evaluation Research. *China Population, Resources and Environment*, 2013: p. S1.

Wang, J., SU, M., CHEN, B., Chen S., Liang, C. A comparative study of Beijing and three global cities: A perspective on urban livability. *Frontiers of Earth Science*, 2011. 5(3): p. 323-329.

Wei, D. and K. Zhang, Study of Ecological Livable City in Henan Based on AHP. *Forestry Economics*, 2016.

Xin-lin, L. and Y. Zi-wei, Evaluation of Livable Level of Cities in Huaihe Eco- economic Belt based on Factor and Cluster Analysis. *Journal of Shanxi Normal University Natural Science Edition*, 2019. 33(3): p. 106-110.

Xiu-mei, X., Evaluation on Livability of Urban Residence Based on RS and GIS [J]. *Journal of Anhui Agricultural Sciences*, 2010. 32.

Yan, W. and Z. Han, Study on assessment index of livable eco-city. *Research of Environmental Sciences*, 2010. 23(2): p. 237-241.

Yin, Z., Wu, Y., Jin, Z and Zhang, X. Research on Livable Community Evaluation Based on GIS. in 2017 3rd International Conference on Environmental Science and Material Application, ESMA 2017. 2018.

Yuan-bo, C. and F. Xian-hui, The Satisfaction Evaluation of Livable Communities By Urban Residents:A Case Study of Livable Communities in Guangdong. *City & Governance*, 2018(02): p. 141-147.

Zhan, D., Kwan, M, Zhang, W., Fan, J., Yu, J., Dang, Y. Assessment and determinants of satisfaction with urban livability in China. *Cities*, 2018. 79: p. 92-101.

Zhang, W. and D. Zhan, Study on Connotation and Evaluation Index of World-class Metropolis of Harmony and Livability. *Urban Development Studies*, 2017.

Zhang, W., Study on Intrinsic Meanings of the Livable City and the Evaluation System of Livable City. *Urban Planning Forum*, 2007.

Zhao, Y., H. Zhang, and X. Chen, Evaluation of city inhabitabel environment quality by objective index system. *Journal of Arid Land Resources and Environment*, 2009. 23(4): p. 1-5.

Zhi-yuan, Y., Research on the Livability Assessment for the City Agglomeration in Shandong Peninsula [J]. Journal of Anhui Agricultural Sciences, 2008. 9.

Zhong-Cheng, W.U., J.M. Zhu, and Z.H. Deng, Study on comprehensive evaluation of urban livability based on fuzzy C clustering. Journal of Harbin University of Commerce, 2017. 33(06): p. 755-759.

Zi-yan, T., Livability Evaluation of Wuhan Urban Area based on multi-source data. Territory & Natural Resources Study, 2017(2): p. 3.

