

REFERENCE

- AARP. (2018). Aging in place: A state survey of livability policies and practices, National Conference of State Legislatures, AARP Public Policy Institute, Washington, DC, p. 1–2
- Abdelbaset Sobhey A, Mahmoud M. (2015), Livability of Highrise Districts, Case Study of West Bay in Doha, Department of Architecture and Urban Planning- AUP. p.1–267.
- Aksoy, E., & Korkmaz-Yaylagul, N. (2019). Assessing liveable cities for older people in an urban district in turkey using the analytical hierarchy process. *Urban Planning*, 4(2TheCityAg), 83–95. <https://doi.org/10.17645/up.v4i2.1943>
- Alderton, A., Davern, M., Nitvimol, K., Butterworth, I., Higgs, C., Ryan, E., & Badland, H. (2019). What is the meaning of urban liveability for a city in a low-to-middle-income country? Contextualising liveability for Bangkok, Thailand. *Globalization and Health*, 15(1). <https://doi.org/10.1186/s12992-019-0484-8>
- Allen, N., Haarhoff, E., & Beattie, L. (2018). Enhancing liveability through urban intensification: The idea and role of neighbourhood. *Cogent Social Sciences*, 4(1). <https://doi.org/10.1080/23311886.2018.1442117>
- Angel, S., Parent, J., Civco, D. L, Blei, A., & Potere, D. (2011). The dimensions of global urban expansion: Estimates and projections for all countries, 200G-2050. *Progress in Planning*, 75(2), pp. 53-107.
- Ariyawansa, R. (2010). Issues in urban land and property markets in developing and transitional countries - Some experiences in Sri Lanka. *Built-Environment Sri Lanka*, 7(1), 1. doi: 10.4038/besl.v7i1.1945
- Attia, M., & Edge, J. (2017). Be(com)ing a reflexive researcher: a developmental approach to research methodology. *Open Review of Educational Research*, 4(1), 33–45. <https://doi.org/10.1080/23265507.2017.1300068>
- Badland, H., Whitzman, C., Lowe, M., Davern, M., Aye, L., Butterworth, I., Hes, D., & Giles-Corti, B. (2014). Urban liveability: Emerging lessons from Australia for exploring the potential for indicators to measure the social determinants of health. *Social Science & Medicine*, 111, 64-73.
- Balsas, C. (2004). Measuring the livability of an urban centre: an exploratory study of key performance indicators. *Planning Practice And Research*, 19(1), 101-110. doi: 10.1080/0269745042000246603

- Bandara, N. J. G. J., & Hettiarachchi, J. P. A. (2010). Environmental Impacts of Waste Disposal Practices in a Suburban Municipality in Sri Lanka. *Int. J. Environment and Waste Management*, 6(1), pp. 107-116.
- Basri, A., & Bostanooei, A. M. (2015). Literature Review of Livable City Within the Framework of Maqasid Alshari'ah: A Preliminary Study. *Journal of Education and Social Sciences*, 2(10), pp. 93-97.
- Bijl, R. (2011) Never waste a good crisis: towards social sustainable development, *Social Indicators Research*, 102(1), pp. 157–168. doi:10.1007/s11205-010-9736-y.
- Bojković, N., Petrović, M., & Parezanović, T. (2018). Towards indicators outlining prospects to reduce car use with an application to European cities. *Ecological Indicators*, 84, 172–182. <https://doi.org/https://doi.org/10.1016/j.ecolind.2017.08.061>
- Botzen, W. J. W., Deschenes, O., & Sanders, M. (2019). The economic impacts of natural disasters: A review of models and empirical studies. *Review of Environmental Economics and Policy*, 13(2), 167–188. <https://doi.org/10.1093/reep/rez004>
- Brilhante, O., & Klaas, J. (2018). Green city concept and a method to measure green city performance over time applied to fifty cities globally: Influence of GDP, population size and energy efficiency. *Sustainability (Switzerland)*, 10(6). <https://doi.org/10.3390/su10062031>
- Bulkeley, H., & Castán Broto, V. (2012). Government by experiment? Global cities and the governing of climate change. *Transactions of the Institute of British Geographers*, 38(3), 361-375.
- Burrell, G., & Morgan, G. (2019). Sociological paradigms and organisational analysis.
- Bush, J., & Doyon, A. (2019). Building urban resilience with nature-based solutions: How can urban planning contribute? *Cities*, 95. <https://doi.org/10.1016/j.cities.2019.102483>
- Capitania, M. (2017). The Relativity of Liveability Rankings Examining the Japanese Case against the Global Discourse. *World Journal of Social Science*, 1(5), 12-18. Retrieved from <https://doi.org/10.5430/wjss.v5n1p12>
- Capon, A. (2007) The way we live in our cities, *Medical Journal of Australia*, 187(11/12), pp. 658–661

- Castanho, R. A. (2019). Identifying processes of smart planning, governance and management in European border cities. Learning from City-to-City cooperation (C2C). *Sustainability (Switzerland)*, 11(19). <https://doi.org/10.3390/su11195476>
- Centers for Disease Control and Prevention (2011). Physical activity. Healthy Places. [accessed 2011 Mar 23]. http://www.cdc.gov/healthy_places/health_topics/physactivity.htm
- Central Bank of Sri Lanka [CBSL]. (2018). *Annual Report* (69). Retrieved from <https://www.cbsl.gov.lk/en/publications/economic-and-financial-reports/annual-reports/annual-report-2018>
- Chazal, J. d. (2010) A systems approach to livability and sustainability: defining terms and mapping relationships to link desires with ecological opportunities and constraints, *Systems Research and Behavioral Science*, 27(5), pp. 585–597. doi:10.1002/sres.1058.
- Chi Jackie, K. Y. (2013). Projecting Sustainable Living Environment for an Ageing Society: The Case of Hong Kong. *Procedia Environmental Sciences*, 17, 675–684. <https://doi.org/10.1016/j.proenv.2013.02.084>
- Clements-Croome, D., Marson, M., Yang, T., & Airaksinen, M. (2017). Planning and Design Scenarios for Liveable Cities. *Encyclopedia of Sustainable Technologies* (Vol. 2). Elsevier. <https://doi.org/10.1016/B978-0-12-409548-9.10179-4>
- Connecticut's Legislative Commission on Aging. 2014. CONNECTICUT FOR LIVABLE COMMUNITIES, State Capitol, 210 Capitol Avenue, Room 509.
- De Silva, W. I. (2009). *Dilemma in measuring urbanization in Sri Lanka - ICPD and the Millennium Development Goals, In ICPD - 15 years on in Sri Lanka - A review of progress*, pp. 45-50. Colombo: Family Planning Association of Sri Lanka.
- Dempsey N, Brown C, Bramley G. (2012). The key to sustainable urban development in UK cities? The influence of density on social sustainability. *Prog Plann.* 77:89–141.
- Department of Census and Statistics (2012). Census of Population and Housing 2012, Retrieved from http://www.statistics.gov.lk/PopHouSat/CPH2011/Pages/Activities/Reports/CPH_2012_5Per_Rpt.pdf

- Department of Infrastructure and Transport Major Cities Unit (2013). State of Australian Cities 2013, Retrieved from https://www.infrastructure.gov.au/infrastructure/pab/soac/files/2013_00_INFRA1782_MCU_SOAC_FULL_WEB_FA.pdf
- Department of National Planning (2017). Public Investment Programme 2017-2020, Retrieved from <http://www.npd.gov.lk/index.php/en/2017-03-02-07-02-41/publications/38-public-investment-programme.html>
- Easterby-Smith, M., Thorpe, R., Jackson, P., & Lowe, A. (2008). *Management research*. SAGE, London.
- Economist Intelligence Unit [EIU]. (2018). *The Global Liveability Index 2018 - A free overview, A report by the Economist Intelligence Unit*. Retrieval from https://pages.eiu.com/rs/753-RIQ-438/images/The_Global_Liveability_Index_2018.pdf
- Ellis, P., & Roberts, M. (2015). *Leveraging urbanization in South Asia: Managing spatial transformation for prosperity and liveability*. World Bank Publications.
- Elshater, A., Abusaada, H., & Afifi, S. (2019). What makes livable cities of today alike? Revisiting the criterion of singularity through two case studies. *Cities*, 92(October 2018), 273–291. <https://doi.org/10.1016/j.cities.2019.04.008>
- Elysia L. (2008). Downtown living: for families? : the Vancouver, BC urban livability experience and lessons for other cities, Massachusetts Institute of Technology Emily T. 1998. Visualizing fairness. APA J. 33.
- Evans P. (2002). *Livable cities? Urban Struggles for livelihood and sustainability*. University of California Press Berkeley and Los Angeles, California.1–292.
- Ewing, R., Schieber R. A., & Zegeer C. V (2003). Urban sprawl as a risk factor in motor vehicle occupant and pedestrian fatalities. *American journal of public health*, 93(9), pp. 1541-1545.
- Fleischmann, K. (2018). Design evolution and innovation for tropical liveable cities: Towards a circular economy. *ETropic*, 17(1), 60–73. <https://doi.org/10.25120/etropic.17.1.2018.3642>
- Forum for the Future (2010). <https://www.forumforthefuture.org>

- Giap, T. K., Thye, W. W., & Aw, G. (2014). A new approach to measuring the liveability of cities: The Global Liveable Cities Index. *World Review of Science, Technology and Sustainable Development*, 11(2), 176–196. <https://doi.org/10.1504/WRSTSD.2014.065677>
- Giap, T., Thye, W., & Aw, G. (2014). A new approach to measuring the liveability of cities: The Global Liveable Cities Index. *World Review of Science, Technology and Sustainable Development*, 11(2), 176. doi: 10.1504/wrstsd.2014.065677
- Giffinger R., Fertner C. , Kramar H. , Kalasek R. , Pichler-Milanovic N.& Meijers E. (2010), Ranking of European medium-sized cities, Vienna Retrieved from http://www.smart-cities.eu/download/smart_cities_final_report.pdf
- Giles-Corti, B., Badland, H., Mavoa, S., Turrell, G., Bull, F., Boruff, B., ... Thackway, S. (2014). Reconnecting urban planning with health: A protocol for the development and validation of national liveability indicators associated with noncommunicable disease risk behaviours and health outcomes. *Public Health Research and Practice*, 25(1), 1–5. <https://doi.org/10.17061/phrp2511405>
- Gleeson, B., Dodson, J. & Spiller, M. (2010) Metropolitan Economist Intelligence Unit (2012) A Summary of the Liveability Ranking and Overview (London: Economist Intelligence Unit).
- Goepel, K. (2015). *Implementing the Analytic Hierarchy Multi-Criteria Decision Standard Method for Multi-Criteria Decision Making in Corporate Enterprises – A New AHP Excel Template with Multiple Inputs*.
- Goodman, R. (2018). Melbourne–Growth Challenges for a Liveable City. *Disp*, 54(1), 6–17. <https://doi.org/10.1080/02513625.2018.1454661>
- Greener, S. (2018). Methodological choices for research into interactive learning. *Interactive Learning Environments*, 26(2), 149–150. <https://doi.org/10.1080/10494820.2018.1436431>
- Guetibi, S., El Hammoumi, M., & Brito, A. C. (2018). Process Approach for Information Systems in Health Care, 108–112. <https://doi.org/10.1145/3178461.3178477>

- Hadi, A. S., Idrus, S., Mohamed, A. F., Taha, M. R., Othman, M. R., Ismail, S. M. F. S., & Ismail, S. M. (2018). Managing the Growing Kuala Lumpur Mega Urban Region for Livable City: The Sustainable Development Goals as Guiding Frame. *World Sustainability Series*, 357–368. https://doi.org/10.1007/978-3-319-63007-6_21
- Hall, P. (2008). *The Cities of Tomorrow*. Publishing: Blackwell. ISBN 978-0-631-23252-0.
- Hankins, K. B., & Powers, E. M. (2009). The disappearance of the state from “livable” urban spaces. *Antipode*, 41(5), 845–866. <https://doi.org/10.1111/j.1467-8330.2009.00699.x>
- Hettiarachchi, M., Morrison, I H., Wickramasinghe, D., Mapa, R., De Alwis, A., & Mcalpine, C. A. (2014). The eco-social transformation of urban wetlands: A case study of Colombo, Sri Lanka. *Landscape and Urban Planning*, 1 32, pp. 55-68.
- Holden, M. (2012) Is integrated planning any more than the sum of its parts?: considerations for planning sustainable cities, *Journal of Planning Education and Research*, 32(3), pp. 305–318. doi:10.1177/ 0739456X12449483.
- Ichikawa, H., Yamato, N., & Dustan, P. (2017). Competitiveness of Global Cities from the Perspective of the Global Power City Index. *Procedia Engineering*, 198, 736–742. <https://doi.org/https://doi.org/10.1016/j.proeng.2017.07.125>
- International Institute for Environment and Development [IIED], United Nations Population Fund [UNFPA]. (2012). *Urbanization, gender and urban poverty: Paid work and unpaid Carework in the city*. Retriew from <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.364.7975&rep=rep1&type=pdf>
- Jalaladdini S,Oktay D. (2012). Urban Public Spaces and Vitality: A Socio-Spatial Analysis in the Streets of Cypriot Towns. *Social and Behavioral Sciences*. 35:664–674. doi:[10.1016/j.sbspro.2012.02.135](https://doi.org/10.1016/j.sbspro.2012.02.135).
- Kaal, H. (2011). A conceptual history of livability. *City*, 15(5), 532-547.
- Kashef, M. (2016). Urban livability across disciplinary and professional boundaries. *Frontiers of Architectural Research*, 5(2), 239–253. <https://doi.org/10.1016/j.foar.2016.03.003>
- Kumar, R. (2011), *Research Methodology – A Step-by-Step Guide for Beginners*, 3rd ed., Sage Publications Ltd, London.

- Lewthwaite, S., & Nind, M. (2016). Teaching Research Methods in the Social Sciences: Expert Perspectives on Pedagogy and Practice. *British Journal of Educational Studies*, 64(4), 413–430. <https://doi.org/10.1080/00071005.2016.1197882>
- Li F, Liu X, Hua D, Wang R, Yanga W, Li D, Zhao D. 2009. Measurement indicators and an evaluation approach for assessing urban sustainable development: A case study for China's Jining City. *Landsc Urban Plan.* 90:134. Madrid Perogordo (2007). The Silesia Megapolis, *European Spatial Planning*, 17(1),23–33.
- Lim, L., Yuen, B., & Löw, C. (1999). *Urban quality of life*. [Singapore]: School of Building and Real Estate, National University of Singapore.
- Lowe, M., Whitzman, C., Badland, H., Davern, M., Aye, L., Hes, D., ... Giles-Corti, B. (2015). Planning Healthy, Liveable and Sustainable Cities: How Can Indicators Inform Policy? *Urban Policy and Research*, 33(2), 131-144. doi:10.1080/08111146.2014.1002606
- Lowe, M., Whitzman, C., Badland, H., Davern, M., Hes, D., Aye, L., Butterworth, I. & Giles-Corti, B. (2013) Liveable, healthy, sustainable: what are the key indicators for Melbourne neighbourhoods? Research Paper (Melbourne: Place, Health and Liveability Research Program, University of Melbourne).
- Luque-Marínez, T., & Muñoz-Leiva, F. (2005). City benchmarking: A methodological proposal referring specifically to Granada. *Cities*, 22(6), 411–423. <https://doi.org/10.1016/j.cities.2005.07.008>
- Madlener, R., & Sunak, Y. (2011). Impacts of urbanization on urban structures and energy demand: What can we learn for urban energy planning and urbanization management? *Sustainable Cities and Society*, 1(1), 45-53.
- Major Cities Unit (2011) State of Australian Cities 2011 (Canberra: Department of Infrastructure and Transport, Australian Government).
- Manolakis, S. & Kennedy, R. J. (2012). Liveable city project: Desktop review of liveability indices, Centre for Subtropical Design QUT, Brisbane QLD Australia.
- Mathers, N., Fox, N., & Hunn, A. (2007). *Surveys and questionnaires*. Sheffield: Trent RDSU.
- McArthur, J., & Robin, E. (2019). Victims of their own (definition of) success: Urban discourse and expert knowledge production in the Liveable City. *Urban Studies*, 56(9), 1711–1728. <https://doi.org/10.1177/0042098018804759>

- McCann, E. J. (2004). 'Best Places': Interurban Competition, Quality of Life and Popular Media Discourse. *Urban Studies*, 41(10), 1909-1929. doi:10.1097/00042871-200409000-00018
- Mercer. (2018) *Vienna tops mercer's 20th quality of living ranking*. Retrieved from <https://www.mercer.com/newsroom/2018-quality-of-living-survey.html>
- Meza, C. J. G., & Garza, M. A. L. (2012). The MAKCi index: Using logistic regression modelling for predicting most admired knowledge cities. *International Journal of Knowledge-Based Development*, 3(1), 83-99. <https://doi.org/10.1504/IJKBD.2012.045571>
- Milica, M. (2018). Liveability and public space in Canberra's suburban developments. *WIT Transactions on Ecology and the Environment*, 217, 235-245. <https://doi.org/10.2495/SDP180221>
- Miller David L, Louise Burt, M., Rexstad Eric A Thomas Len. (2013). Spatial models for distance sampling data: recent developments and future directions. *Methods in Ecology and Evolution*. 2013(4):1001-1010.
- Ministry of Finance Sri Lanka [MOF]. (2017). Vision 2025: A Country Enriched. Colombo, Retrieved from <http://www.treasury.gov.lk/vision-for-the-future-2005-2014>
- Ministry of Megapolis and Western Development Sri Lanka [MMWDSL]. (2016). *Western Region Megapolis Master Plan 2030 – Colombo, Sri Lanka*. Colombo, Government of Sri Lanka.
- Mitchell D. 2005. The S.U.V. model of citizenship: floating bubbles, buffer zones, and the rise of the "purely atomic" individual. *Political Geogr* 24(1):77-100
- Mittal, S., & Sethi, M. (2018). Smart and Livable Cities: Opportunities to Enhance Quality of Life and Realize Multiple Co-benefits, 245-263. https://doi.org/10.1007/978-981-10-5816-5_10
- Mori Memorial Foundation (2016). Global Power City Index 2016, *Institute for Urban Strategies*, 74 (4), A28-A29
- Mori, K., & Christodoulou, A. (2012). Review of sustainability indexes and indicators: Towards a new City Sustainability Index (CSI). *Environmental Impact Assessment Review*, 32(1), 94-106.

- Mulligan, G. F., & Carruthers, J. I. (2011). Amenities, quality of life, and regional development. *Investigating Quality of Urban Life*, 107-133.
- Nastar, M., Isoke, J., Kulabako, R., & Silvestri, G. (2019). A case for urban liveability from below: exploring the politics of water and land access for greater liveability in Kampala, Uganda. *Local Environment*, 24(4), 358–373. <https://doi.org/10.1080/13549839.2019.1572728>
- Nind, M., Holmes, M., Insenga, M., Lewthwaite, S., & Sutton, C. (2019). Student perspectives on learning research methods in the social sciences. *Teaching in Higher Education*, 0(0), 1–15. <https://doi.org/10.1080/13562517.2019.1592150>
- 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 (Switzerland)*, 10(2). <https://doi.org/10.3390/su10020520>
- Organisation for Economic Co-operation and Development [OECD]. (2014). *How's Life in Your Region?: Measuring Regional and Local Well-being for Policy Making*, OECD Publishing, Paris, Retriew from https://read.oecd-ilibrary.org/urban-rural-and-regional-development/how-s-life-in-your-region_9789264217416-en
- Ortiz-Martínez, V. M., Andreo-Martínez, P., García-Martínez, N., Pérez de los Ríos, A., Hernández-Fernández, F. J., & Quesada-Medina, J. (2019). Approach to biodiesel production from microalgae under supercritical conditions by the PRISMA method. *Fuel Processing Technology*, 191(March), 211–222. <https://doi.org/10.1016/j.fuproc.2019.03.031>
- Parker, J., & Simpson, G. D. (2018). Public green infrastructure contributes to city livability: A systematic quantitative review. *Land*, 7(4). <https://doi.org/10.3390/land7040161>
- Paul, K. B. (2017). Introducing Interpretive Approach of Phenomenological Research Methodology in Environmental Philosophy: A Mode of Engaged Philosophy in the Anthropocene. *International Journal of Qualitative Methods*, 16(1), 1–10. <https://doi.org/10.1177/1609406917724916>
- Peiser C R. B. (1989). Density and urban sprawl. *Land economics*, 65(3), pp. 193-204
- Peris-Ortiz, M., Bennett, D., & Yábar, D. (2018). *Sustainable Smart Cities : Creating Spaces for Technological, Social and Business Development* (1st ed.). Springer. ISBN 978-3-319-40895-8

- Phillis, Y. A., Kouikoglou, V. S., & Verdugo, C. (2017). Urban sustainability assessment and ranking of cities. *Computers, Environment and Urban Systems*, 64, 254–265. <https://doi.org/https://doi.org/10.1016/j.compenvurbsys.2017.03.002>
- Pierson, Bernard J, Eberli Gregor P, Mehsin Al, Khalil, AlMenhali, S, 2010, Seismic stratigraphy and depositional history of the Upper Shu'aiba (Late Aptian) in the UAE and Oman, Stratigraphy of Upper Shu'aiba, UAE and Oman, GeoArabia Special Publication 4(2):411–444
- Pietrzak, R. H., & Southwick, S. M. (2011). Psychological resilience in OEF-OIF Veterans: Application of a novel classification approach and examination of demographic and psychosocial correlates. *Journal of Affective Disorders*, 133(3), 560–568. <https://doi.org/10.1016/j.jad.2011.04.028>
- Podsakoff, P.M., MacKenzie, S.B. & Podsakoff, N.P. (2016). Recommendations for creating better concept definitions in the organizational, behavioural and social sciences. *Organizational Research Methods*, 19, 159-203.
- Poumanyong, P., Kaneko, S., & Dhakal, S. (2012). Impacts of urbanization on national transport and road energy use: Evidence from low, middle and high income countries. *Energy Policy*, 46, 268-277.
- Powell, R., Kusumo, C. M. L., & Srirangam, S. (2019). *Rethinking the Public Realm: Behaviour Settings in Malaysian Cities* (C. E., D. M., R. J., S. A., Y. I., M. M., D. M., & D. A.-M. (Eds.); Vol. 471, Issue 9). Institute of Physics Publishing. <https://doi.org/10.1088/1757-899X/471/9/092087>
- Ramachandra, T. V., Bharath, H. A. & Sowmyashree, M. V. (2014) Urban footprint of Mumbai – The commercial capital of India, *Journal of Urban and Regional Analysis*, 6(1), 71-94.
- Rayner, J. & Howlett, M. (2009) Introduction: understanding integrated policy strategies and their evolution, *Policy and Society*, 28(2), pp. 99–109. doi:10.1016/j.polsoc.2009.05.001.
- Razavivand Fard, H., Demir, Y., & Trisciuglio, M. (2019). The histology atlas of campus form: A framework to explore liveability and sustainability in university campuses. *A/Z ITU Journal of the Faculty of Architecture*, 16(3), 87–102. <https://doi.org/10.5505/itujfa.2019.32650>

- Rogers, B. C., Bertram, N., Gersonius, B., Gunn, A., Löwe, R., Murphy, C., Pasman, R., Radhakrishnan, M., Urich, C., Wong, T. H. F., & Arnbjerg-Nielsen, K. (2020). An interdisciplinary and catchment approach to enhancing urban flood resilience: A Melbourne case. *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences*, 378(2168). <https://doi.org/10.1098/rsta.2019.0201>
- Rogers, C. D. F., & Hunt, D. V. L. (2019). Realising visions for future cities: An aspirational futures methodology. *Proceedings of the Institution of Civil Engineers: Urban Design and Planning*, 172(4), 125–140. <https://doi.org/10.1680/jurdp.18.00010>
- Saaty, T. (2008) Decision making with the Analytic Hierarchy Process, *International Journal Services Sciences*, 1(1), 83-98.
- Salam, M. A., & Senasu, K. (2019). Development of the sustainability index for the ready-made garments sector in Bangladesh. *Business: Theory and Practice*, 20, 329–341. <https://doi.org/10.3846/btp.2019.31>
- Sanford E., 2013. *What Is the Difference between Livability and Sustainability?* [Online]. Available from: http://www.camsys.com/kb_experts_livability.htm
- Saunders, M., Lewis, P., & Thornhill, A. (2019). *Research Methods for Business Students* (8th ed.). London, England: Pearson Education.
- Sepe, M. (2020). Regenerating places sustainably: The healthy urban design. *International Journal of Sustainable Development and Planning*, 15(1), 14–27. <https://doi.org/10.2495/SDP-V15-N1-14-27>
- Seto, K. C., Güneralp, B., & Hutyrá, L. R. (2012). Global forecasts of urban expansion to 2030 and direct impacts on biodiversity and carbon pools. *Proceedings of the National Academy of Sciences of the United States of America*, 109(40), 16083–16088. <https://doi.org/10.1073/pnas.1211658109>
- Sexton, M. 2003, A supple approach to exposing and challenging assumptions and PhD path dependencies in research, Key note speech of the 3rd international postgraduate research conference, (accessed June 2005), Lisbon, available from: http://www.research.scpm.salford.ac.uk/bf2003/sexton_keynote.pdf
- Shabanzadeh Namini, R., Loda, M., Meshkini, A., & Roknedineftekhari, A. (2019). Comparative evaluation of livability indicators of the metropolitan Tehran's districts. *International Journal of Urban Sustainable Development*, 11(1), 48–67. <https://doi.org/10.1080/19463138.2019.1572611>

- Shamsuddin, S., Hassan, N. R. A., & Bilyamin, S. F. I. (2012). Walkable Environment in Increasing the Liveability of a City. *Procedia - Social and Behavioral Sciences*, 50(July), 167–178. <https://doi.org/10.1016/j.sbspro.2012.08.025>
- Sheng N. & Tang U.W. (2016). The first official city ranking by air quality in China – A review and analysis, *Cities*, 51, 139-149
- Shirazi, M. R. (2020). Compact urban form: Neighbouring and social activity. *Sustainability (Switzerland)*, 12(5). <https://doi.org/10.3390/su12051987>
- Sokolov, A., Veselitskaya, N., Carabias, V., & Yildirim, O. (2019). Scenario-based identification of key factors for smart cities development policies. *Technological Forecasting and Social Change*, 148(October 2018), 119729. <https://doi.org/10.1016/j.techfore.2019.119729>
- Southworth, M. (2016). Learning to make liveable cities. *Journal of Urban Design*, 21(5), 570–573. <https://doi.org/10.1080/13574809.2016.1220152>
- Stevenson, M., Thompson, J., De Sá, T. H., Ewing, R., Mohan, D., McClure, R., Roberts, I., Tiwari, G., Giles-Corti, B., Sun, X., Wallace, M., & Woodcock, J. (2016). Land use, transport, and population health: Estimating the health benefits of compact cities. *The Lancet*, 388(10062), 2925-2935.
- Tan, K., NIE, T., & Baek, S. (2016). Empirical assessment on the liveability of cities in the Greater China Region. *Competitiveness Review*, 26(1), 2-24. doi: 10.1108/cr-11-2015-0087
- Thilakarathne, R. (2019). *Designing liveable urban open spaces in high density cities*. 297(1). <https://doi.org/10.1088/1755-1315/297/1/012049>
- Timmer Vanessa and nola- Kate seymoar. 2005. THE WORLD URBAN FORUM (2006), Vancouver. working group discussion paper international center for sustainable cities. Copyright © Her Majesty the Queen in Right of Canada. United Nations. 2010. World urbanization Prospects: the 2009 Revision. New York (NY): United Nations Publication.
- Titz, A., & Chiotha, S. S. (2019). Pathways for sustainable and inclusive cities in Southern and Eastern Africa through Urban green infrastructure? *Sustainability (Switzerland)*, 11(10). <https://doi.org/10.3390/su11102729>
- Trigg, M., Richter, M., McMillan, S., O'Rourke, S. and Wong, V. (2010), Sustainable Cities Index - Ranking Australia's 20 largest cities in 2010, Australian Conservation Foundation, Melbourne.

- Tsenkova, S. (2016). Sustainable housing and liveable cities: European habitat & The New Urban Agenda. *Urban Research and Practice*, 9(3), 322–326. <https://doi.org/10.1080/17535069.2016.1240514>
- Uchida, H., & Nelson, A. (2010). Working Paper No . 2010 / 29 Agglomeration Index Towards a New Measure of Urban Concentration. *Development*.
- Uitermark, J. (2009). An in memoriam for the just city of Amsterdam. *City*, 13(2-3), 347-361. doi:10.1080/13604810902982813
- UN-HABITAT. (2016). *World cities report 2016: Urbanization and development - Emerging futures*. United Nations.
- United Nations Department of Economic and Social Affairs [UNDESA]. (2014). *World Urbanization Prospects- The 2014 Revision*. Retriew from <https://population.un.org/wup/Publications/Files/WUP2014-Methodology.pdf>
- United Nations Department of Economic and Social Affairs [UNDESA]. (2018). *World Urbanization Prospects- The 2018 Revision*. Retriew from <https://population.un.org/wup/Publications/Files/WUP2018-Report.pdf>
- Urban Development Authority - Sri Lanka (UDA). (2018). *City of Colombo Development Plan*. Retrieved from <https://www.uda.gov.lk/cms/storage/acts/q31LejWXNw.pdf>
- Urban Development Authority - Sri Lanka (UDA). (2019). *Colombo Commercial City Development Plan*. Retrieved from <https://www.uda.gov.lk/development-plans-reports.html?plan=51>
- Vajjarapu, H., Verma, A., & Allirani, H. (2020). Evaluating climate change adaptation policies for urban transportation in India. *International Journal Of Disaster Risk Reduction*, 47, 101528. doi: 10.1016/j.ijdr.2020.101528
- Valcárcel-Aguiar, B., Murias, P., & Rodríguez-González, D. (2018). Sustainable Urban Liveability: A Practical Proposal Based on a Composite Indicator. *Sustainability*, 11(1), 86. doi:10.3390/su11010086
- Van Leeuwen C.J. , Frijns J., Van Wezel A., Van de Ven F.H.M. (2012). City Blueprints: 24 indicators to assess the sustainability of the urban water cycle, *Water Resources Management*, 26 (8), 2177-2197, 10.1007/s11269-012-0009-1

- Vance, C., & Hedel, R. (2007). The impact of urban form on automobile travel: disentangling causation from correlation. *Transportation*, 34(5), pp. 575-588
- Waite, G., & Knobel, H. (2018). Embodied geographies of liveability and urban parks. *Urban Studies*, 55(14), 3151–3167. <https://doi.org/10.1177/0042098017740080>
- Wang, Y.-C., Shen, J.-K., Xiang, W.-N., & Wang, J.-Q. (2018). Identifying characteristics of resilient urban communities through a case study method. *Journal of Urban Management*, 7(3), 141–151. <https://doi.org/10.1016/j.jum.2018.11.004>
- Wey, W. M., & Huang, J. Y. (2018). Urban sustainable transportation planning strategies for livable City's quality of life. *Habitat International*, 82(October), 9–27. <https://doi.org/10.1016/j.habitatint.2018.10.002>
- Wong, A. T. L. (2019). *Sustainable development (urban transport and mobility) - "sharpening the saw" in shaping liveable cities towards quality of life experiences* (W. Y.C., J. F.M., & H. R. (Eds.); Vol. 512, Issue 1). Institute of Physics Publishing. <https://doi.org/10.1088/1757-899X/512/1/012044>
- Wright, D. B. (2019). Research Methods for Education With Technology: Four Concerns, Examples, and Recommendations. *Frontiers in Education*, 4(December), 1–11. <https://doi.org/10.3389/educ.2019.00147>
- Yang, Y., & Huang, P. (2020). Can an improved city development index explain real development? A case study of Xian, one of the four ancient civilizations of the world. *Science of the Total Environment*, 730. <https://doi.org/10.1016/j.scitotenv.2020.139095>
- Yin, R.K. (2014), *Case Study Research – Designs and Methods*, 5th ed., Sage Publications Inc., Thousand Oaks, CA.
- Zhao, P. (2010). Sustainable urban expansion and transportation in a growing megacity: Consequences of urban sprawl for mobility on the urban fringe of Beijing. *Habitat International*. 34(2). pp. 236-243.
- Zuraidi, S. N. F., Rahman, M. A. A., & Akasah, Z. A. (2018). A Study of using AHP Method to Evaluate the Criteria and Attribute of Defects in Heritage Building. *E3S Web of Conferences*, 65. <https://doi.org/10.1051/e3sconf/20186501002>