

References

- Abass, Z. I., & Tucker, R. (2020). Talk on the street: The impact of good streetscape design on neighbourhood experience in low-density suburbs. *Housing Theory and Society*, 38(2), 204–227. <https://doi.org/10.1080/14036096.2020.1724193>
- Aghostin-Sangar, V. (2007). *Human behaviour in public spaces* (p. 104). University of New South Wales.
- Askarizad, R., Daudén, P. J. L., & Garau, C. (2024). The application of space syntax to enhance sociability in public urban spaces: A systematic review. *ISPRS International Journal of Geo-Information*, 13(7), 227. <https://doi.org/10.3390/ijgi13070227>
- Askarizad, R., & Safari, H. (2020). The influence of social interactions on the behavioral patterns of the people in urban spaces (case study: The pedestrian zone of Rasht Municipality Square, Iran). *Cities*, 101, 102687. <https://doi.org/10.1016/j.cities.2020.102687>
- Baobeid, A., Koç, M., & Al-Ghamdi, S. G. (2021). Walkability and its relationships with health, sustainability, and livability: Elements of physical environment and evaluation frameworks. *Frontiers in Built Environment*, 7. <https://doi.org/10.3389/fbuil.2021.721218>
- Bain, L., Gray, B., & Rodgers, D. (2012). *Living streets: Strategies for crafting public space*. https://openlibrary.org/books/OL25061278M/Living_streets
- Blomley, N. (2010). *Rights of passage*. <https://doi.org/10.4324/9780203840405>
- Burden, D., Local Government Commission, Center for Livable Communities, Rue, H. B., Burden, D., Gray, B., AICP, Kim, K., Newberry, S., Wallwork, M., P. E., & Zegeer, C., P. E. (2007). *The citizens' guide to traffic calming*. <https://www.legacy.civicwell.org/wp-content/uploads/2013/08/traffic-calming-guidebook.pdf>
- De Silva, K. S. U., & Perera, B. A. K. S. (2023). Spatial factors contributing to worker time management at construction sites. *ITU Press – Press of the Istanbul Technical University*. <https://doi.org/10.58278/0.2023.17>
- Di Giulio, M., Holderegger, R., & Tobias, S. (2009). Effects of habitat and landscape fragmentation on humans and biodiversity in densely populated landscapes. *Journal of Environmental Management*, 90(10), 2959–2968. <https://doi.org/10.1016/j.jenvman.2009.05.002>
- Dourish, P. (1999). Where the footprints lead: Tracking down other roles for social navigation. In *Computer supported cooperative work* (pp. 15–34). https://doi.org/10.1007/978-1-4471-0837-5_2

- Edensor, T. (2003). Defamiliarizing the mundane roadscape. *Space and Culture*, 6(2), 151–168. <https://doi.org/10.1177/1206331203251257>
- Eid, M., & Diener, E. (2001). Norms for experiencing emotions in different cultures: Inter- and intranational differences. *Journal of Personality and Social Psychology*, 81(5), 869–885. <https://doi.org/10.1037/0022-3514.81.5.869>
- Ewing, R., Hajrasouliha, A., Neckerman, K. M., Purciel-Hill, M., & Greene, W. (2015). Streetscape features related to pedestrian activity. *Journal of Planning Education and Research*, 36(1), 5–15. <https://doi.org/10.1177/0739456X15591585>
- Firdevs, G. (2013). Street furniture and amenities: Designing the user-oriented urban landscape. In *InTech eBooks*. <https://doi.org/10.5772/55770>
- Francis, M. (1987). Some different meanings attached to a city park and community gardens. *Landscape Journal*, 6(2), 101–112. <https://doi.org/10.3368/lj.6.2.101>
- Frank, L. (2010, June 25). *Streetscape design: Perceptions of good design and determinants of social interaction* (Doctoral dissertation). <http://hdl.handle.net/10012/5280>
- French, S., Wood, L., Foster, S. A., Giles-Corti, B., Frank, L., & Learnihan, V. (2013). Sense of community and its association with the neighborhood built environment. *Environment and Behavior*, 46(6), 677–697. <https://doi.org/10.1177/0013916512469098>
- Gehl, J., & Svarre, B. (2013). *How to study public life*. Island Press. <https://doi.org/10.5822/978-1-61091-525-0>
- Glover, T. D., Todd, J., & Moyer, L. (2022). Neighborhood walking and social connectedness. *Frontiers in Sports and Active Living*, 4. <https://doi.org/10.3389/fspor.2022.825224>
- Guo, Z., & Loo, B. P. (2012). Pedestrian environment and route choice: Evidence from New York City and Hong Kong. *Journal of Transport Geography*, 28, 124–136. <https://doi.org/10.1016/j.jtrangeo.2012.11.013>
- Hamilton-Baillie, B. (2008). Shared space: Reconciling people, places and traffic. *Built Environment*, 34(2), 161–181. <https://doi.org/10.2148/benv.34.2.161>
- Hanson, D., Marty, E., & Hanson, M. (2012). *Breaking through concrete: Building an urban farm revival*. *Choice Reviews Online*, 49(11), 49–6244. <https://doi.org/10.5860/choice.49-6244>
- Hassen, N., & Kaufman, P. (2016). Examining the role of urban street design in enhancing community engagement: A literature review. *Health & Place*, 41, 119–132. <https://doi.org/10.1016/j.healthplace.2016.08.005>

- Hess, P. M., Moudon, A. V., Snyder, M. C., & Stanilov, K. (1999). Site design and pedestrian travel. *Transportation Research Record: Journal of the Transportation Research Board*, 1674(1), 9–19. <https://doi.org/10.3141/1674-02>
- Ibrahim, D. M. F. O. (2023). Enhancing the streetscape of sidewalks for sustainability and liveability in shared streets. *Green Building & Construction Economics*, 225–240. <https://doi.org/10.37256/gbce.4220232244>
- Jennings, V., & Bamkole, O. (2019). The relationship between social cohesion and urban green space: An avenue for health promotion. *International Journal of Environmental Research and Public Health*, 16(3), 452. <https://doi.org/10.3390/ijerph16030452>
- Kawshalya, L. W. G., & Dharmasena, J. (2019). To see without being seen: Landscape perception and human behaviour in urban parks. *Cities People Places: An International Journal on Urban Environments*, 4(1), 1. <https://doi.org/10.4038/cpp.v4i1.40>
- Lesan, M. (2015). *Public streets for multicultural use: Exploring the relationship between cultural background, built environment, and social behaviour* [Doctoral dissertation]. <https://doi.org/10.26686/wgtn.17009786.v1>
- Lesan, M., & Gjerde, M. (2020). A mixed methods approach to understanding streetscape preferences in a multicultural setting. *Methodological Innovations*, 13(2). <https://doi.org/10.1177/2059799120937233>
- Lewis, E. (2024). *Stepping towards sustainability: Analyzing walkability in urban environments*. Fordham Research Commons. https://research.library.fordham.edu/enviro_n_2015/184
- Lindal, P. J., & Hartig, T. (2012). Architectural variation, building height, and the restorative quality of urban residential streetscapes. *Journal of Environmental Psychology*, 33, 26–36. <https://doi.org/10.1016/j.jenvp.2012.09.003>
- Manimaran, V., Rahman, N. A., & Ali, J. M. (2020). “Smart” manufacturing method of oleochemical plants by determining fatty acid composition of C12 of palm kernel stearin using fuzzy logic system. *Jurnal Kejuruteraan*, 32(2), 215–220. [https://doi.org/10.17576/jkukm-2020-32\(2\)-05](https://doi.org/10.17576/jkukm-2020-32(2)-05)
- Marshall, S. (2004). *Streets and patterns*. Routledge. <https://doi.org/10.4324/9780203589397>
- Mason, J. D. (1996). Street fairs: Social space, social performance. *Theatre Journal*, 48(3), 301–319. <https://doi.org/10.1353/tj.1996.0063>
- Mehta, V. (2008a). Look closely and you will see, listen carefully and you will hear: Urban design and social interaction on streets. *Journal of Urban Design*, 14(1), 29–64. <https://doi.org/10.1080/13574800802452658>

- Mehta, V. (2008b). Walkable streets: Pedestrian behavior, perceptions and attitudes. *Journal of Urbanism: International Research on Placemaking and Urban Sustainability*, 1(3), 217–245. <https://doi.org/10.1080/17549170802529480>
- Millward, H., Spinney, J., & Scott, D. (2012). Active-transport walking behavior: Destinations, durations, distances. *Journal of Transport Geography*, 28, 101–110. <https://doi.org/10.1016/j.jtrangeo.2012.11.012>
- Moosavi, M. S., Jafari, F., & Badie, L. D. (2018). Impact of urban landscape on human well-being as a tool for achievement of sustainable development. *European Journal of Sustainable Development*, 7(1), 374. <https://doi.org/10.14207/ejsd.2018.v7n1p374>
- Musselwhite, C. B. A. (2021). *Designing public space for an ageing population: Improving pedestrian mobility for older people*. Emerald Publishing Limited.
- Naderi, J. R. (2003). Landscape design in clear zone: Effect of landscape variables on pedestrian health and driver safety. *Transportation Research Record: Journal of the Transportation Research Board*, 1851(1), 119–130. <https://doi.org/10.3141/1851-12>
- Nasar, J. L., & Julian, D. A. (1995). The psychological sense of community in the neighborhood. *Journal of the American Planning Association*, 61(2), 178–184. <https://doi.org/10.1080/01944369508975631>
- Park, G., & Evans, G. W. (2016). Environmental stressors, urban design and planning: Implications for human behaviour and health. *Journal of Urban Design*, 21(4), 453–470. <https://doi.org/10.1080/13574809.2016.1194189>
- Rishbeth, C., & Rogaly, B. (2017). Sitting outside: Conviviality, self-care and the design of benches in urban public space. *Transactions of the Institute of British Geographers*, 43(2), 284–298. <https://doi.org/10.1111/tran.12212>
- Rowntree, L. B., & Conkey, M. W. (1980). Symbolism and the cultural landscape. *Annals of the Association of American Geographers*, 70(4), 459–474. <https://doi.org/10.1111/j.1467-8306.1980.tb01327.x>
- Rubenstein, H. M. (1992). *Pedestrian malls, streetscapes, and urban spaces*. <http://ci.nii.ac.jp/ncid/BA19085341>
- Sagrero, K. (2018). *Socializing public space: Benches in the urban setting*. <https://doi.org/10.15760/honors.658>
- Sarker, M. S., Carsten, O., Huang, Y., & Hajiseyedjavadi, F. (2024). Promoting pedestrian safety in Bangladesh: Identifying factors for drivers' yielding behavior at designated crossings using behavior change theories. *Traffic Injury Prevention*, 25(7), 976–985. <https://doi.org/10.1080/15389588.2024.2355630>

- Sucher, D. (1994). *City comforts: How to build an urban village*. <http://ci.nii.ac.jp/ncid/BA72199533>
- Tangney, P. (2023). Path contingency: Advancing a spatial-institutionalist perspective on decision pathways for disaster risk governance. *Australian Journal of Political Science*, 59(1), 37–54. <https://doi.org/10.1080/10361146.2023.2294976>
- Ulrich, R. S. (1986). Human responses to vegetation and landscapes. *Landscape and Urban Planning*, 13, 29–44. [https://doi.org/10.1016/0169-2046\(86\)90005-8](https://doi.org/10.1016/0169-2046(86)90005-8)
- Veitch, J. A., & Gifford, R. (1996). Assessing beliefs about lighting effects on health, performance, mood, and social behavior. *Environment and Behavior*, 28(4), 446–470. <https://doi.org/10.1177/0013916596284002>
- Visconti, L. M., Sherry, J. F., Borghini, S., & Anderson, L. (2010). Street art, sweet art? Reclaiming the “public” in public place. *Journal of Consumer Research*, 37(3), 511–529. <https://doi.org/10.1086/652731>
- Wang, C., Wu, D., Shen, Z., Peng, M., & Ou, X. (2021). How do physical and social factors affect urban landscape patterns in intermountain basins in Southwest China? *Landscape Ecology*, 36(7), 1893–1911. <https://doi.org/10.1007/s10980-020-01182-7>
- Weber, F., Kowarik, I., & Säumel, I. (2014). A walk on the wild side: Perceptions of roadside vegetation beyond trees. *Urban Forestry & Urban Greening*, 13(2), 205–212. <https://doi.org/10.1016/j.ufug.2013.10.010>
- Wendt, M. (2009). The importance of *The death and life of great American cities* (1961) by Jane Jacobs to the profession of urban planning. *New Visions for Public Affairs*, 1, 1–24.
- Widodo, J. (2012). Urban environment and human behaviour: Learning from history and local wisdom. *Procedia – Social and Behavioral Sciences*, 42, 6–11. <https://doi.org/10.1016/j.sbspro.2012.04.161>
- Wood, L., Frank, L. D., & Giles-Corti, B. (2010). Sense of community and its relationship with walking and neighborhood design. *Social Science & Medicine*, 70(9), 1381–1390. <https://doi.org/10.1016/j.socscimed.2010.01.021>