REFERENCES

Aquino, F. L., & Gainza, X. (2014). Understanding density in an uneven city, Santiago de Chile: Implications for social and environmental sustainability. *Sustainability (Switzerland)*, *6*(9), 5876–5897. https://doi.org/10.3390/su6095876

Arnstein, S. R. (1969). Ladder of Citizen Participation. *J. Am. Inst. Planners*, *35*(4), 216–224.

Azadi, H., Ho, P., Hafni, E., Zarafshani, K., & Witlox, F. (2011). Multi-stakeholder involvement and urban green space performance. *Journal of Environmental Planning and Management*, *54*(6), 785–811. https://doi.org/10.1080/09640568.2010.530513

Armitage, D., Berkes, F., Dale, A., Kocho-Schellenberg, E., & Patton, E. (2011). *Co-management and the co-production of knowledge: Learning to adapt in Canada's Arctic. Global Environmental Change, 21*(3), 995–1004. https://doi.org/10.1016/j.gloenvcha.2011.04.006

Ben-Daoud, M., El Mahrad, B., Moroșanu, G. A., Elhassnaoui, I., Moumen, A., El Mezouary, L., ELbouhaddioui, M., Essahlaoui, A., & Eljaafari, S. (2023). Stakeholders' Interaction in Water Management System: Insights from a MACTOR Analysis in the R'Dom Sub-basin, Morocco. *Environmental Management*, *71*(6), 1129–1144. https://doi.org/10.1007/s00267-022-01773-x

Brockhaus, M., Di Gregorio, M., & Carmenta, R. (2014). REDD+ policy networks: Exploring actors and power structures in an emerging policy domain. In *Ecology and Society* (Vol. 19, Issue 4). https://doi.org/10.5751/ES-07098-190429

Buitelaar, E., Lebbing, J., Pelzer, P., van den Hurk, M., & van Karnenbeek, L. (2024). Regulate or Be Regulated: The Institutional Entrepreneurship of Developers. *Planning Theory and Practice*, *25*(5), 677–696. https://doi.org/10.1080/14649357.2025.2456865

Byomkesh, T., Nakagoshi, N., & Dewan, A. M. (2012). Urbanization and green space dynamics in Greater Dhaka, Bangladesh. *Landscape and Ecological Engineering*, *8*(1), 45–58. https://doi.org/10.1007/s11355-010-0147-7

Byrne, J., Sipe, N., & Searle, G. (2010). Green around the gills? The challenge of density for urban greenspace planning in SEQ. *Australian Planner*, *47*(3), 162–177. https://doi.org/10.1080/07293682.2010.508204

Cash, D. W., Adger, W. N., Berkes, F., Garden, P., Lebel, L., Olsson, P., Pritchard, L., & Young,

O. (2006). Scale and Cross-Scale Dynamics: Governance and Information in a Multilevel World. *Ecology and Society*, *11*(2). https://doi.org/10.5751/es-01759-110208

Chowdhury, S., Kain, J. H., Adelfio, M., Volchko, Y., & Norrman, J. (2023). Transforming brownfields into urban greenspaces: A working process for stakeholder analysis. *PLoS ONE*, *18*(1 January), 1–25. https://doi.org/10.1371/journal.pone.0278747

da Cruz, N. F., Rode, P., & McQuarrie, M. (2019). New urban governance: A review of current themes and future priorities. *Journal of Urban Affairs*, *41*(1), 1–19. https://doi.org/10.1080/07352166.2018.1499416

Dempsey, N., Brown, C., & Bramley, G. (2012). The key to sustainable urban development in UK cities? The influence of density on social sustainability. *Progress in Planning*, *77*(3), 89–141. https://doi.org/10.1016/j.progress.2012.01.001

Easthope, H., & Tice, A. (2011). Children in Apartments: Implications for the Compact City. *Urban Policy and Research*, *29*(4), 415–434. https://doi.org/10.1080/08111146.2011.627834

Eden, C., & Ackermann, F. (2021). Modelling Stakeholder Dynamics for Supporting Group Decision and Negotiation: Theory to Practice. *Group Decision and Negotiation*, *30*(5), 1001–1025. https://doi.org/10.1007/s10726-021-09745-y

Emas, R. (2015). *Franck, T. M. (1992)*.

Escobedo, F. J., Kroeger, T., & Wagner, J. E. (2011). Urban forests and pollution mitigation: Analyzing ecosystem services and disservices. *Environmental Pollution*, *159*(8–9), 2078–2087. https://doi.org/10.1016/j.envpol.2011.01.010

Eshetu, S. B., Yeshitela, K., & Sieber, S. (2021). Urban green space planning, policy implementation, and challenges: The case of Addis Ababa. *Sustainability (Switzerland)*, *13*(20), 1–14. https://doi.org/10.3390/su132011344

Fetoui, M., Idoudi, Z., Sow, A., Rudiger, U., Sacko, I., Tebourbi, O., Dione, M., & Rekik, M. (2023). Stakeholder Analysis: Prospects for Effective and Sustainable Implementation of Innovation Packages, Achieving Initiative's Immediate Results and Outcomes in Mali. *Beirut, Lebanon: International Center for Agricultural Research in the Dry Areas.*

Foo, K. (2018). Examining the Role of NGOs in urban environmental governance. *Cities*,

77(February), 67–72. https://doi.org/10.1016/j.cities.2018.01.002

Freeman, R. E. (1984). Strategic management: A stakeholder approach. In *Strategic Management: A Stakeholder Approach*. https://doi.org/10.1017/CBO9781139192675

Freeman, R. E. E., & McVea, J. (2005). A Stakeholder Approach to Strategic Management. *SSRN Electronic Journal*, *January 2001*. https://doi.org/10.2139/ssrn.263511

Friedman, A. L., & Miles, S. (2006). Stakeholders: Theory and Practice. In *Oxford University Press*.

Godet, M. (1991). *AC T O RS ' MO VES AND ST RAT EG IES : OR MET An air transport*.

Godet, M., & Durance, P. (2011). Strategic Foresight. *Strategie Und Sicherheit*, *2013*(1). https://doi.org/10.7767/sus-2013-0150

Groenewegen, P. P., Van Den Berg, A. E., De Vries, S., & Verheij, R. A. (2006). Vitamin G: Effects of green space on health, well-being, and social safety. *BMC Public Health*, *6*, 1–9. https://doi.org/10.1186/1471-2458-6-149

Gupta, K., Kumar, P., Pathan, S. K., & Sharma, K. P. (2012). Urban Neighborhood Green Index - A measure of green spaces in urban areas. *Landscape and Urban Planning*, *105*(3), 325–335. https://doi.org/10.1016/j.landurbplan.2012.01.003

Haaland, C., & van den Bosch, C. K. (2015). Challenges and strategies for urban green-space planning in cities undergoing densification: A review. *Urban Forestry and Urban Greening*, *14*(4), 760–771. https://doi.org/10.1016/j.ufug.2015.07.009

Harahap, I. H. (2021). *Analisis Ketersediaan Ruang Terbuka Hijau Dan*. *4*(1), 18–24.

Hernandez, J. G. V., Pallagst, K., & Hammer, P. (2018). Urban Green Spaces as a Component of an Ecosystem Functions, Services, Users, Community Involvement, initiatives and Actions. *International Journal of Environmental Sciences & Natural Resources*, *8*(1). https://doi.org/10.19080/ijesnr.2018.08.555730

Hood, C. (1990). J. G. March and J. P. Olsen Rediscovering Institutions: The Organizational Basis of Politics, New York, Free Press, 1989. *Journal of Public Policy*, *10*(3), 349–351. doi:10.1017/S0143814X00005869

Houar, K., Fetoui, M., & Bellal, S. A. (2024). Pathways for Improving Water Management in Western Algeria: a Multi-Stakeholder Analysis. *Acta Scientiarum Polonorum, Administratio Locorum*, *23*(1), 57–70. https://doi.org/10.31648/aspal.9021

Jager, N. W., Newig, J., Challies, E., & Kochskämper, E. (2020). Pathways to implementation: Evidence on how participation in environmental governance impacts on environmental outcomes. *Journal of Public Administration Research and Theory*, *30*(3), 383–399. https://doi.org/10.1093/jopart/muz034

Jim, C. Y. (2003). Protection of urban trees from trenching damage in compact city environments. *Cities*, *20*(2), 87–94. https://doi.org/10.1016/S0264-2751(02)00096-3

Jim, C. Y. (2004). Green-space preservation and allocation for sustainable greening of compact cities. *Cities*, *21*(4), 311–320. https://doi.org/10.1016/j.cities.2004.04.004

Jim, C. Y. (2013). Sustainable urban greening strategies for compact cities in developing and developed economies. *Urban Ecosystems*, *16*(4), 741–761. https://doi.org/10.1007/s11252-012-0268-x

Kabisch, N., Qureshi, S., & Haase, D. (2015). Human-environment interactions in urban green spaces - A systematic review of contemporary issues and prospects for future research. *Environmental Impact Assessment Review*, *50*, 25–34. https://doi.org/10.1016/j.eiar.2014.08.007

Karade, R. M., Kuchi, V. S., & Kabir, J. (2017). The role of green space for sustainable landscape development in urban areas. *Acta Horticulturae*, *1181*(June), 73–76. https://doi.org/10.17660/ActaHortic.2017.1181.9

Kolimenakis, A., Solomou, A. D., Proutsos, N., Avramidou, E. V., Korakaki, E., Karetsos, G., Maroulis, G., Papagiannis, E., & Tsagkari, K. (2021). The socioeconomic welfare of urban green areas and parks; a literature review of available evidence. *Sustainability (Switzerland)*, *13*(14), 1–26. https://doi.org/10.3390/su13147863

Kruizse, H., van der Vliet, N., Staatsen, B., Bell, R., Chiabai, A., Muiños, G., Higgins, S., Quiroga, S., Martinez-Juarez, P., Yngwe, M. A., Tsichlas, F., Karnaki, P., Lima, M. L., de Jalón, S. G., Khan, M., Morris, G., & Stegeman, I. (2019). Urban green space: creating a triple win for environmental sustainability, health, and health equity through behavior change. *International Journal of Environmental Research and Public Health*, *16*(22). https://doi.org/10.3390/ijerph16224403

Lakner, Z., Kiss, A., Merlet, I., Oláh, J., Máté, D., Grabara, J., & Popp, J. (2018). Building coalitions for a diversified and sustainable tourism: Two case studies from Hungary. *Sustainability (Switzerland)*, *10*(4), 1–23. https://doi.org/10.3390/su10041090

Mabon, L., & Shih, W. Y. (2021). Urban greenspace as a climate change adaptation strategy for subtropical Asian cities: A comparative study across cities in three countries. *Global Environmental Change*, *68*(February), 102248. https://doi.org/10.1016/j.gloenvcha.2021.102248

Mathur, V., Narain, A. D. F., Price, S. A., & Austin, C. M. (2007). *Defining, identifying and mapping stakeholders in the assessment of urban Defining, identifying and mapping stakeholders in the assessment of urban sustainability sustainability PLEASE CITE THE PUBLISHED VERSION VERSION AM (Accepted Manuscript) LICENCE CC*. https://hdl.handle.net/2134/5202.

Mukhlis, I., Fauzan, S., Rahmawati, F., de Silva, S., & Melati, I. S. (2025). Stakeholder dynamics and sustainable waste management in peri-urban settings: a case study of actor interactions in Indonesia. *Frontiers in Sustainable Cities*, *7*(March). https://doi.org/10.3389/frsc.2025.1509601

Newig, J., Jager, N. W., Challies, E., & Kochskämper, E. (2023). Does stakeholder participation improve environmental governance? Evidence from a meta-analysis of 305 case studies. *Global Environmental Change*, *82*(May). https://doi.org/10.1016/j.gloenvcha.2023.102705

Nor, A. N. M., Corstanje, R., Harris, J. A., & Brewer, T. (2017). Impact of rapid urban expansion on green space structure. *Ecological Indicators*, *81*(June), 274–284. https://doi.org/10.1016/j.ecolind.2017.05.031

Nor Akmar, A. A., Konijnendijk, C. C., Sreetheran, M., & Nilsson, K. (2011). Greenspace planning and management in Klang valley, Peninsular Malaysia. *Arboriculture and Urban Forestry*, *37*(3), 99–107. https://doi.org/10.48044/jauf.2011.014

Nurfadhil, R., & Zain, A. F. M. (2024). Evaluasi Ketersediaan Ruang Terbuka Hijau dan Penerapan Konsep Kota Hijau di Provinsi DKI Jakarta. *Journal of Regional and Rural Development Planning*, *8*(1), 76–95. https://doi.org/10.29244/jp2wd.2024.8.1.76-95

Ostrom, E. (2010). *Polycentric systems for coping with collective action and global environmental change. Global Environmental Change, 20*(4), 550–557. https://doi.org/10.1016/j.gloenvcha.2010.07.004

Pamungkas, B., Budiati, A., & Yusuf, M. (2024). *Harmonizing Sustainable Urban Green Spaces*

in Greater Jakarta: A Legal Geography Analysis (Issue December). Atlantis Press SARL. https://doi.org/10.2991/978-2-38476-340-5_6

Pierson, P. (2000). Increasing Returns, Path Dependence, and the Study of Politics. *American Political Science Review*, *94*(2), 251–267. doi:10.2307/2586011

Pristeri, G., Peroni, F., Pappalardo, S. E., Codato, D., Masi, A., & De Marchi, M. (2021). Whose urban green? Mapping and classifying public and private green spaces in padua for spatial planning policies. *ISPRS International Journal of Geo-Information*, *10*(8). https://doi.org/10.3390/ijgi10080538

Reed, M. S., Graves, A., Dandy, N., Posthumus, H., Hubacek, K., Morris, J., Prell, C., Quinn, C. H., & Stringer, L. C. (2009). Who's in and why? A typology of stakeholder analysis methods for natural resource management. *Journal of Environmental Management*, *90*(5), 1933–1949. https://doi.org/10.1016/j.jenvman.2009.01.001

Rhodes, R. A. W. (2006). Policy Network Analysis. *The Oxford Handbook of Public Policy. Oxford University Press.*

Roller, M. R. (2019). Strengths & Limitations of the In-depth Interview Method: An Overview. *Research Design Review*, *April*.

Roy, S., Byrne, J., & Pickering, C. (2012). A systematic quantitative review of urban tree benefits, costs, and assessment methods across cities in different climatic zones. *Urban Forestry and Urban Greening*, *11*(4), 351–363. https://doi.org/10.1016/j.ufug.2012.06.006

Schäffler, A., & Swilling, M. (2013). Valuing green infrastructure in an urban environment under pressure - The Johannesburg case. *Ecological Economics*, *86*, 246–257. https://doi.org/10.1016/j.ecolecon.2012.05.008

Semeraro, T., Scarano, A., Buccolieri, R., Santino, A., & Aarrevaara, E. (2021). Planning of urban green spaces: An ecological perspective on human benefits. *Land*, *10*(2), 1–26. https://doi.org/10.3390/land10020105

Setiowati, R., Hasibuan, H. S., & Koestoer, R. H. (2018). Green open space masterplan at Jakarta Capital City, Indonesia for climate change mitigation. *IOP Conference Series: Earth and Environmental Science*, *200*(1). https://doi.org/10.1088/1755-1315/200/1/012042

Setiowati, R., Hasibuan, H. S., Koestoer, R. H., & Harmain, R. (2019). Planning for Urban Green

Area and Its Importance for Sustainability: The Case of Jakarta. *IOP Conference Series: Earth and Environmental Science*, *328*(1). https://doi.org/10.1088/1755-1315/328/1/012027

Setiowati, R., Mizuno, K., Hasibuan, H. S., & Koestoer, R. H. (2022). Actor-network theory approach for urban green spaces planning: Study in Jakarta Capital City, Indonesia. *Kasetsart Journal of Social Sciences*, *43*(4), 1075–1084. https://doi.org/10.34044/j.kjss.2022.43.4.33

Tian, Y., Jim, C. Y., & Tao, Y. (2012). Challenges and Strategies for Greening the Compact City of Hong Kong. *Journal of Urban Planning and Development*, *138*(2), 101–109. https://doi.org/10.1061/(asce)up.1943-5444.0000076

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.2014.01.017

World Health Organisation. (2017). Urban Green Space Interventions and Health. *World Health Organisation*, *3*, 172–173. http://www.euro.who.int/pubrequest%0Ahttp://www.euro.who.int/pubrequest%0Ahttps://www.euro.who.int/en/health-topics/environment-and-health/urban-health/publications/2016/urban-green-spaces-and-health-a-review-of-evidence-2016

Zain, A. F. M., Pribadi, D. O., & Indraprahasta, G. S. (2022). Revisiting the Green City Concept in the Tropical and Global South Cities Context: The Case of Indonesia. *Frontiers in Environmental Science*, *10*(February), 1–14. https://doi.org/10.3389/fenvs.2022.787204

Zarsky, L., & Tay, S. S. C. (2017). Civil society and the future of environmental governance in Asia. *Asia's Clean Revolution: Industry, Growth and the Environment*, 128–154. https://doi.org/10.4324/9781351282567-7

Zhang, X. (2022). Incremental Production of Urban Public Green Space: A 'Spiral Space' Building Typology. *Buildings*, *12*(9). https://doi.org/10.3390/buildings12091330

Zhou, X., & Rana, M. M. P. (2012). Social benefits of urban green space: A conceptual framework of valuation and accessibility measurements. *Management of Environmental Quality*, *23*(2), 173–189.

https://doi.org/10.1108/14777831211204921