

Daftar Pustaka

- Adlakha, D., Chandra, M., Krishna, M., Smith, L., & Tully, M. A. (2021). Designing age-friendly communities: Exploring qualitative perspectives on urban green spaces and ageing in two indian megacities. *International Journal of Environmental Research and Public Health*, 18(4), 1–13. <https://doi.org/10.3390/ijerph18041491>
- Ajayi, A. O., & Amole, O. O. (2022). Open spaces and wellbeing: the impact of outdoor environments in promoting health. *Cities and Health*, 6(6), 1106–1121. <https://doi.org/10.1080/23748834.2021.2011537>
- Allen, J., Balfour, R., Bell, R., & Marmot, M. (2014). Social determinants of mental health. *International Review of Psychiatry*, 26(4), 392–407. <https://doi.org/10.3109/09540261.2014.928270>
- Araújo, D., Brymer, E., Brito, H., Withagen, R., & Davids, K. (2019). The empowering variability of affordances of nature: Why do exercisers feel better after performing the same exercise in natural environments than in indoor environments? *Psychology of Sport and Exercise*, 42, 138–145. <https://doi.org/10.1016/j.psychsport.2018.12.020>
- Asahiro, Y., Sunkar, A., & Budi Hernowo, J. (2023). The effect of open green space on the stress level of Bogor Botanical Garden visitors. *Journal of Natural Resources and Environmental Management*, 13(2), 211–221. <https://doi.org/10.29244/jpsl.13.2.211-221>
- Attademo, L., & Bernardini, F. (2017). Air pollution and urbanicity: Common risk factors for dementia and schizophrenia? *The Lancet Planetary Health*, 1(3), e90–e91. [https://doi.org/10.1016/S2542-5196\(17\)30042-6](https://doi.org/10.1016/S2542-5196(17)30042-6)
- Barton, J., & Pretty, J. (2010). What is the best dose of nature and green exercise for improving mental health- A multi-study analysis. *Environmental Science and Technology*, 44(10), 3947–3955. <https://doi.org/10.1021/es903183r>
- Barton, J., Wood, C., Pretty, J., & Rogerson, M. (2016). Green exercise for health: A dose of nature. In J. Barton, R. Bragg, C. Wood, & J. Pretty (Eds.), *Green exercise: Linking nature, health and well-being* (pp. 26–36). Routledge. <https://doi.org/10.4324/9781315750941-9>
- Bawono, P. S., Maulina, A. Y., Fernando, R., & Raihan, D. M. (2024). Trek n' heal: A potential eco-sport tourism activity in Gunung Walat University Forest to reduce the stress for Gen-Z. *IOP Conference Series: Earth and Environmental Science*, 1366(1). <https://doi.org/10.1088/1755-1315/1366/1/012020>
- Bressane, A., Loureiro, A. I. S., & César de Castro Medeiros, L. (2024). Nature-engagement and wellbeing in Brazil: Understanding the dose-effect relationship for designing urban green spaces. *Urban Forestry & Urban Greening*, 99(February), 128443. <https://doi.org/10.1016/j.ufug.2024.128443>
- Brymer, E., Davids, K., Mallabon, L., Science, S., & Hallam, S. (2014). Understanding the psychological health and well-being benefits of physical activity in nature: An ecological dynamics analysis. *Ecopsychology*, 6(3), 189–197. <https://doi.org/10.1089/eco.2013.0110>
- Calogiuri, G., Nordtug, H., & Weydahl, A. (2015). The potential of using exercise in nature as an intervention to enhance exercise behavior: Results from a pilot study. *Perceptual & Motor Skills: Exercise & Sport*, 121(2), 350–370. <https://doi.org/10.2466/06.PMS.121c17x0>
- Campo-Arias, A., & De Mendieta, C. T. (2021). Social determinants of mental health and the COVID-19 pandemic in low-income and middle-income countries. *The Lancet*

- Global Health*, 9(8), e1029–e1030. [https://doi.org/10.1016/S2214-109X\(21\)00253-9](https://doi.org/10.1016/S2214-109X(21)00253-9)
- Caponnetto, P., Inguscio, L., Triscari, S., Casu, M., Ferrante, A., Cocuzza, D., & Maglia, M. M. (2022). New Perspectives in psychopathology and psychological well-being by using forest therapy: A systematic review. *The Open Psychology Journal*, 15(1), 1–9. <https://doi.org/10.2174/18743501-v15-e220922-2021-ht3-1755-1>
- Chan, E. T. H., Li, T. E., Schwanen, T., & Banister, D. (2021). People and their walking environments: An exploratory study of meanings, place and times. *International Journal of Sustainable Transportation*, 15(9), 1–12. <https://doi.org/10.1080/15568318.2020.1793437>
- Christiana, R. W., Besenyi, G. M., Gustat, J., Horton, T. H., Teresa, L., & Schultz, C. L. (2021). A scoping review of the health benefits of nature-based physical activity. *Journal of Healthy Eating and Active Living*, 1(3), 142–160.
- Coventry, P. A., Brown, J. E., Pervin, J., Brabyn, S., Pateman, R., Breedvelt, J., Gilbody, S., Stancliffe, R., McEachan, R., & White, P. L. (2021). Nature-based outdoor activities for mental and physical health: Systematic review and meta-analysis. *SSM - Population Health*, 16. <https://doi.org/10.1016/j.ssmph.2021.100934>
- Das, A., & Gailey, S. (2022). Green exercise, mental health symptoms, and state lockdown policies: A longitudinal study. *Journal of Environmental Psychology*, 82, 101848. <https://doi.org/10.1016/j.jenvp.2022.101848>
- Duncan, M., Clarke, N., Birch, S., Tallis, J., Hankey, J., Bryant, E., & Eyre, E. (2014). The effect of green exercise on blood pressure, heart rate and mood state in primary school children. *International Journal of Environmental Research and Public Health*, 11(4), 3678–3688. <https://doi.org/10.3390/ijerph110403678>
- Elsadek, M., Liu, B., Lian, Z., & Xie, J. (2019). The influence of urban roadside trees and their physical environment on stress relief measures: A field experiment in Shanghai. *Urban Forestry and Urban Greening*, 42(October 2018), 51–60. <https://doi.org/10.1016/j.ufug.2019.05.007>
- Freeman, M. (2016). Global mental health in low and middle income, especially African countries. *Epidemiology and Psychiatric Sciences*, 25(6), 503–505. <https://doi.org/10.1017/S2045796016000482>
- Frumkin, H., Bratman, G. N., Breslow, S. J., Cochran, B., Kahn, P. H., Lawler, J. J., Levin, P. S., Tandon, P. S., Varanasi, U., Wolf, K. L., & Wood, S. A. (2017). Nature contact and human health: A research agenda. *Environmental Health Perspectives*, 125(7), 1–18. <https://doi.org/10.1289/EHP1663>
- Gaikwad, A., & Shinde, K. (2019). Use of parks by older persons and perceived health benefits: A developing country context. *Cities*, 84(October 2017), 134–142. <https://doi.org/10.1016/j.cities.2018.08.001>
- Gascon, M., Mas, M. T., Martínez, D., Dadvand, P., Forn, J., Plasència, A., & Nieuwenhuijsen, M. J. (2015). Mental health benefits of long-term exposure to residential green and blue spaces: A systematic review. *International Journal of Environmental Research and Public Health*, 12(4), 4354–4379. <https://doi.org/10.3390/ijerph120404354>
- Gautam, S., Jain, A., Chaudhary, J., Gautam, M., Gaur, M., & Grover, S. (2024). Concept of mental health and mental well-being, its determinants and coping strategies. *Indian Journal of Psychiatry*, 66, S231–S244. https://doi.org/10.4103/indianjpsychiatry.indianjpsychiatry_707_23
- Hassan, A., Tao, J., Li, G., Jiang, M., Aii, L., Zhihui, J., Zongfang, L., & Qibing, C. (2018).

- Effects of walking in bamboo forest and city environments on brainwave activity in young adults. *Evidence-Based Complementary and Alternative Medicine*, 2018, 1–9. <https://doi.org/10.1155/2018/9653857>
- He, D., Lu, Y., Xie, B., & Helbich, M. (2022). How greenway exposure reduces body weight: A natural experiment in China. *Landscape and Urban Planning*, 226(October 2021). <https://doi.org/10.1016/j.landurbplan.2022.104502>
- He, J., Li, L., & Li, J. (2022). Generating inclusive health benefits from urban green spaces: An empirical study of Beijing Olympic Forest Park. *Buildings*, 12(4), 397. <https://doi.org/10.3390/buildings12040397>
- Hong, A., Martinez, L., Patino, J. E., Duque, J. C., & Rahimi, K. (2021). Neighbourhood green space and health disparities in the global South: Evidence from Cali, Colombia. *Health and Place*, 72(October), 102690. <https://doi.org/10.1016/j.healthplace.2021.102690>
- Institute for Health Metrics and Evaluation. (2021). *Global Burden of Disease (GBD) results*. <https://vizhub.healthdata.org/gbd-results/result/d262a069922f66dc6c9ad0da889a8d9d>
- Kanelli, A. A., Vardaka, M. L., Malesios, C., Katima, Z. J., & Kalantzi, O.-I. (2024). Can campus green spaces be restorative? A case study from Tanzania. *Sustainability*, 16(3), 1094. <https://doi.org/10.3390/su16031094>
- Kaplan, R., & Kaplan, S. (1989). *The experience of nature: A psychological perspective*. Cambridge University Press.
- Karimi, N., Sajadzadeh, H., & Aram, F. (2022). Investigating the association between environmental quality characteristics and mental well-being in public open spaces. *Urban Science*, 6(1), 20. <https://doi.org/10.3390/urbansci6010020>
- Kelley, C., Mack, D. E., & Wilson, P. M. (2022). Does physical activity in natural outdoor environments improve wellbeing? A meta-analysis. *Sports*, 10(7), 103. <https://doi.org/10.3390/sports10070103>
- Khalil, H., Peters, M., Godfrey, C. M., McInerney, P., Soares, C. B., & Parker, D. (2016). An evidence-based approach to scoping reviews. *Worldviews on Evidence-Based Nursing*, 13(2), 118–123. <https://doi.org/10.1111/wvn.12144>
- Lahart, I., Darcy, P., Gidlow, C., & Calogiuri, G. (2019). The effects of green exercise on physical and mental wellbeing: A systematic review. *International Journal of Environmental Research and Public Health*, 16(8). <https://doi.org/10.3390/ijerph16081352>
- Lechner, A. M., Gomes, R. L., Rodrigues, L., Ashfold, M. J., Selvam, S. B., Wong, E. P., Raymond, C. M., Zieritz, A., Sing, K. W., Moug, P., Billa, L., Sagala, S., Cheshmehzangi, A., Lourdes, K., Azhar, B., Sanusi, R., Ives, C. D., Tang, Y., Tan, D. T., ... Gibbins, C. (2020). Challenges and considerations of applying nature-based solutions in low- and middle-income countries in Southeast and East Asia. *Blue-Green Systems*, 2(1), 331–351. <https://doi.org/10.2166/bgs.2020.014>
- Li, H., Liu, H., Yang, Z., Bi, S., Cao, Y., & Zhang, G. (2021). The effects of green and urban walking in different time frames on physio-psychological responses of middle-aged and older people in Chengdu, China. *International Journal of Environmental Research and Public Health*, 18(1), 1–18. <https://doi.org/10.3390/ijerph18010090>
- Li, H., Zhang, X., Bi, S., Cao, Y., & Zhang, G. (2022). Psychological benefits of green exercise in wild or urban greenspaces: A meta-analysis of controlled trials. *Urban Forestry and Urban Greening*, 68(December 2021), 127458.

<https://doi.org/10.1016/j.ufug.2022.127458>

- Liu, H., Li, F., Li, J., & Zhang, Y. (2017). The relationships between urban parks, residents' physical activity, and mental health benefits: A case study from Beijing, China. *Journal of Environmental Management*, 190, 223–230. <https://doi.org/10.1016/j.jenvman.2016.12.058>
- Liu, Y., Wang, R., Xiao, Y., Huang, B., Chen, H., & Li, Z. (2019). Exploring the linkage between greenness exposure and depression among Chinese people: Mediating roles of physical activity, stress and social cohesion and moderating role of urbanicity. *Health and Place*, 58(July), 102168. <https://doi.org/10.1016/j.healthplace.2019.102168>
- Liyanage, O., Kulshrestha, V., & Shahid, S. M. (2023). Effectiveness of green physical activity for improving health and wellbeing: A narrative review. *Journal of Public Health and Emergency*, 7. <https://doi.org/10.21037/jphe-23-26>
- Loureiro, N., Calmeiro, L., Marques, A., Gomez-Baya, D., & Gaspar de Matos, M. (2021). The role of blue and green exercise in planetary health and well-being. *Sustainability (Switzerland)*, 13(19), 1–12. <https://doi.org/10.3390/su131910829>
- Lund, C., Breen, A., Flisher, A. J., Kakuma, R., Corrigall, J., Joska, J. A., Swartz, L., & Patel, V. (2010). Poverty and common mental disorders in low and middle income countries: A systematic review. *Social Science & Medicine*, 71(3), 517–528. <https://doi.org/10.1016/j.socscimed.2010.04.027>
- Lyu, B., Zeng, C., Deng, S., Liu, S., Jiang, M., Li, N., Wei, L., Yu, Y., & Chen, Q. (2019). Bamboo forest therapy contributes to the regulation of psychological responses. *Journal of Forest Research*, 24(1), 61–70. <https://doi.org/10.1080/13416979.2018.1538492>
- Marini, S., Mauro, M., Grigoletto, A., Toselli, S., & Maietta Latessa, P. (2022). The Effect of Physical Activity Interventions Carried Out in Outdoor Natural Blue and Green Spaces on Health Outcomes: A Systematic Review. *International Journal of Environmental Research and Public Health*, 19(19). <https://doi.org/10.3390/ijerph191912482>
- Mathers, C. D., & Loncar, D. (2006). Projections of global mortality and burden of disease from 2002 to 2030. *PLoS Medicine*, 3(11), 2011–2030. <https://doi.org/10.1371/journal.pmed.0030442>
- Meyer, O. L., Castro-Schilo, L., & Aguilar-Gaxiola, S. (2014). Determinants of mental health and self-rated health: A model of socioeconomic status, neighborhood safety, and physical activity. *American Journal of Public Health*, 104(9), 1734–1741. <https://doi.org/10.2105/AJPH.2014.302003>
- Mnich, C., Weyland, S., Jekauc, D., & Schipperijn, J. (2019). Psychosocial and physiological health outcomes of green exercise in children and adolescents—A systematic review. *International Journal of Environmental Research and Public Health*, 16(21). <https://doi.org/10.3390/ijerph16214266>
- Mukherjee, D., Safraj, S., Tayyab, M., Shivashankar, R., Patel, S. A., Narayanan, G., Ajay, V. S., Ali, M. K., Narayan, K. V., Tandon, N., & Prabhakaran, D. (2017). Park availability and major depression in individuals with chronic conditions: Is there an association in urban India? *Health and Place*, 47(May), 54–62. <https://doi.org/10.1016/j.healthplace.2017.07.004>
- Nath, T. K., Zhe Han, S. S., & Lechner, A. M. (2018). Urban green space and well-being in Kuala Lumpur, Malaysia. *Urban Forestry and Urban Greening*, 36, 34–41. <https://doi.org/10.1016/j.ufug.2018.09.013>

- Nawrath, M., Elsey, H., & Dallimer, M. (2022a). Why cultural ecosystem services matter most: Exploring the pathways linking greenspaces and mental health in a low-income country. *Science of the Total Environment*, 806, 150551. <https://doi.org/10.1016/j.scitotenv.2021.150551>
- Nawrath, M., Elsey, H., Rijal, M. L., & Dallimer, M. (2022b). Greenspaces and human well-being: Perspectives from a rapidly urbanising low-income country. *Environments*, 9(12), 148. <https://doi.org/10.3390/environments9120148>
- Nawrath, M., Guenat, S., Elsey, H., & Dallimer, M. (2021). Exploring uncharted territory: Do urban greenspaces support mental health in low- and middle-income countries? *Environmental Research*, 194(December 2020). <https://doi.org/10.1016/j.envres.2020.110625>
- Ndeti, D. M., Mutiso, V., & Osborn, T. (2023). Moving away from the scarcity fallacy: Three strategies to reduce the mental health treatment gap in LMICs. *World Psychiatry*, 22(1), 163–164. <https://doi.org/10.1002/wps.21054>
- Noushad, S., Ansari, B., & Ahmed, S. (2022). Effect of nature-based physical activity on post-traumatic growth among healthcare providers with post-traumatic stress. *Stress and Health*, 38(4), 813–826. <https://doi.org/10.1002/smi.3135>
- Ojagbemi, A., & Gureje, O. (2022). Mental health in low- and middle-income countries. In D. Bhugra, D. Moussaoui, & T. J. Craig (Eds.), *Oxford Textbook of Social Psychiatry* (pp. 699–711). Oxford University Press. <https://doi.org/10.1093/med/9780198861478.001.0001>
- Patel, V., Saxena, S., Lund, C., Thornicroft, G., Baingana, F., Bolton, P., Chisholm, D., Collins, P. Y., Cooper, J. L., Eaton, J., Herrman, H., Herzallah, M. M., Huang, Y., Jordans, M. J. D., Kleinman, A., Medina-Mora, M. E., Morgan, E., Niaz, U., Omigbodun, O., ... Unützer, J. (2018). The Lancet Commission on global mental health and sustainable development. *The Lancet*, 392(10157), 1553–1598. [https://doi.org/10.1016/S0140-6736\(18\)31612-X](https://doi.org/10.1016/S0140-6736(18)31612-X)
- Patino, J. E., Martinez, L., Valencia, I., & Duque, J. C. (2023). Happiness, life satisfaction, and the greenness of urban surroundings. *Landscape and Urban Planning*, 237(May), 104811. <https://doi.org/10.1016/j.landurbplan.2023.104811>
- Patria, B. (2022). Modeling the effects of physical activity, education, health, and subjective wealth on happiness based on Indonesian national survey data. *BMC Public Health*, 22(1), 959. <https://doi.org/10.1186/s12889-022-13371-x>
- Paul, A., Nath, T. K., Noon, S. J., Islam, M. M., & Lechner, A. M. (2020). Public open space, green exercise and well-being in Chittagong, Bangladesh. *Urban Forestry and Urban Greening*, 55, 126825. <https://doi.org/10.1016/j.ufug.2020.126825>
- Peters, M. D. J., Godfrey, C., McInerney, P., Khalil, H., Larsen, P., Marnie, C., Pollock, D., Tricco, A. C., & Munn, Z. (2022). Best practice guidance and reporting items for the development of scoping review protocols. *JBIM Evidence Synthesis*, 20(4), 953–968. <https://doi.org/10.11124/JBIES-21-00242>
- Pratiwi, P. I., Sulistyantara, B., Sisriany, S., & Lazuardi, S. N. (2023). Physiological and psychological effects of walking in campus landscape to young adults. *Journal of Regional and City Planning*, 33(3), 367–385. <https://doi.org/10.5614/jpww.2022.33.3.5>
- Pretty, J., Griffin, M., Sellens, M., & Pretty, C. (2003). Green Exercise: Complementary roles of nature, exercise and diet in physical and emotional well-being and implications for public health policy. *CES Occasional Paper 2003 – 1*.
- Raman, T. L., Aziz, N. A. A., & Yaakob, S. S. N. (2021). The effects of different natural

- environment influences on health and psychological well-being of people: A case study in selangor. *Sustainability (Switzerland)*, 13(15). <https://doi.org/10.3390/su13158597>
- Rathod, S., Pinninti, N., Irfan, M., Gorczynski, P., Rathod, P., Gega, L., & Naeem, F. (2017). Mental health service provision in low- and middle-income countries. *Health Services Insights*, 10, 1–7. <https://doi.org/10.1177/1178632917694350>
- Rogerson, M., Brown, D. K., Sandercock, G., Wooller, J. J., & Barton, J. (2016). A comparison of four typical green exercise environments and prediction of psychological health outcomes. *Perspectives in Public Health*, 136(3), 171–180. <https://doi.org/10.1177/1757913915589845>
- Sari, D. A. K., Widiyawati, L. F., & Pramesti, D. (2020). The availability and role of urban green space in South Jakarta. *IOP Conference Series: Earth and Environmental Science*, 447(1), 012055. <https://doi.org/10.1088/1755-1315/447/1/012055>
- Sari, M., Fatimah, I. S., Pratiwi, P. I., & Sulistyantara, B. (2023). Psychological effects of walking and relaxed sitting in urban greenspaces during post-pandemic: A case study in Bogor City, Indonesia. *Journal of Contemporary Urban Affairs*, 7(1), 1–17. <https://doi.org/10.25034/ijcua.2023.v7n1-1>
- Scopelliti, M., Carrus, G., Adinolfi, C., Suarez, G., Colangelo, G., Laforteza, R., Panno, A., & Sanesi, G. (2016). Staying in touch with nature and well-being in different income groups: The experience of urban parks in Bogotá. *Landscape and Urban Planning*, 148, 139–148. <https://doi.org/10.1016/j.landurbplan.2015.11.002>
- Shahzad, L., Afzal, B., Sharif, F., & Mansoor, A. (2017). Community perceptions of an urban park as an indicator for quality of life. *Pakistan Journal of Science*, 69(1), 1–7. <https://search.proquest.com/docview/1898433073?pq-origsite=summon>
- Sharma, S. (2016). Impact of globalisation on mental health in low- and middle-income countries. *Psychology and Developing Societies*, 28(2), 251–279. <https://doi.org/10.1177/0971333616657176>
- Song, C., Ikei, H., Igarashi, M., Takagaki, M., & Miyazaki, Y. (2015). Physiological and psychological effects of a walk in urban parks in fall. *International Journal of Environmental Research and Public Health*, 12(11), 14216–14228. <https://doi.org/10.3390/ijerph121114216>
- The World Bank. (n.d.). *World Bank country and lending groups*. <https://datahelpdesk.worldbank.org/knowledgebase/articles/906519-world-bank-country-and-lending-groups>
- Tricco, A. C., Lillie, E., Zarin, W., O'Brien, K. K., Colquhoun, H., Levac, D., Moher, D., Peters, M. D. J., Horsley, T., Weeks, L., Hempel, S., Akl, E. A., Chang, C., McGowan, J., Stewart, L., Hartling, L., Aldcroft, A., Wilson, M. G., Garritty, C., ... Straus, S. E. (2018). PRISMA extension for scoping reviews (PRISMA-ScR): Checklist and explanation. *Annals of Internal Medicine*, 169(7), 467–473. <https://doi.org/10.7326/M18-0850>
- Ulrich, R. S., Simons, R. F., Losito, B. D., Fiorito, E., Miles, M. A., & Zelson, M. (1991). Stress recovery during exposure to natural and urban environments. *Journal of Environmental Psychology*, 11, 201–230. [https://doi.org/10.1016/S0272-4944\(05\)80184-7](https://doi.org/10.1016/S0272-4944(05)80184-7)
- van den Akker, O. R., Peters, G.-J. Y., Bakker, C. J., Carlsson, R., Coles, N. A., Corker, K. S., Feldman, G., Moreau, D., Nordström, T., Pickering, J. S., Riegelman, A., Topor, M. K., van Veggel, N., Yeung, S. K., Call, M., Mellor, D. T., & Pfeiffer, N. (2023). Increasing the transparency of systematic reviews: Presenting a generalized

- registration form. *Systematic Reviews*, 12(1), 170. <https://doi.org/10.1186/s13643-023-02281-7>
- Vujcic, M., & Tomicevic-Dubljevic, J. (2018). Urban forest benefits to the younger population: The case study of the city of Belgrade, Serbia. *Forest Policy and Economics*, 96(August 2017), 54–62. <https://doi.org/10.1016/j.forpol.2018.08.006>
- Vujcic, M., Tomicevic-Dubljevic, J., Grbic, M., Lecic-Tosevski, D., Vukovic, O., & Toskovic, O. (2017). Nature based solution for improving mental health and well-being in urban areas. *Environmental Research*, 158(July), 385–392. <https://doi.org/10.1016/j.envres.2017.06.030>
- Wellcome Global Monitor. (2020). *The role of science in mental health: Insights from the Wellcome Global Monitor*. <https://wellcome.org/reports/wellcome-global-monitor-mental-health/2020>
- Wicks, C., Barton, J., Orbell, S., & Andrews, L. (2022). Psychological benefits of outdoor physical activity in natural versus urban environments: A systematic review and meta-analysis of experimental studies. *Applied Psychology: Health and Well-Being*, 14(3), 1037–1061. <https://doi.org/10.1111/aphw.12353>
- Wilson, E. O. (1984). *Biophilia*. Harvard University Press.
- 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 Organization. (2021). Mental health atlas 2020. In *World Health Organization*. <https://www.who.int/publications/i/item/9789240036703>
- World Health Organization. (2022). World mental health report: Transforming mental health for all. In *World Health Organization*. <https://doi.org/10.1136/bmj.o1593>
- Xiang, M. G., Guang, L. X., Bao, C. Y., Mei, C. Z., Hua, H. Z., Dong, L. Y., Zhen, W. Y., Lian, H. X., Fu, W. G., & Jing, Y. (2012). *Effects of short-term forest bathing on human health in a broad-leaved evergreen forest in Zhejiang Province, China*. 25(3), 317–324. <https://doi.org/10.3967/0895>
- Yeh, H. P., Stone, J. A., Churchill, S. M., Wheat, J. S., Brymer, E., & Davids, K. (2016). Physical, psychological and emotional benefits of green physical activity: An ecological dynamics perspective. *Sports Medicine*, 46(7), 947–953. <https://doi.org/10.1007/s40279-015-0374-z>