

DAFTAR PUSTAKA

- Abid, M., Scheffran, J., Schneider, U.A., and Ashfaq, M. (2015). Farmers' perceptions of and adaptation strategies to climate change and their determinants: The case of Punjab province, Pakistan. *Earth System Dynamics*, 6, 225–243, 2015. <http://dx.doi.org/10.5194/esd-6-225-2015>
- Adger, W. N., Dessai, S., Goulden, M., Hulme, M., Lorenzoni, I., Nelson, D. R., ... & Wreford, A. (2009). Are there social limits to adaptation to climate change?. *Climatic change*, 93(3-4), 335-354. DOI:10.1007/s10584-008-9520-z
- Ahmed, I., Ayeb-Karlsson, S., van der Geest, K., Huq, S., Jordan, J.C. (2019). Climate change, environmental stress and loss of livelihoods can push people towards illegal activities: a case study from coastal Bangladesh. *Climate and Development*, 11(10), 907-917. <https://doi.org/10.1080/17565529.2019.1586638>
- Alam, G. M. M., Alam, K., and Mushtaq, S. (2017). Climate change perceptions and local adaptation strategies of hazard-prone rural households in Bangladesh. *Climate Risk Management*, 17, no. 5, pp. 52–63. DOI:[10.1016/j.crm.2017.06.006](https://doi.org/10.1016/j.crm.2017.06.006)
- Aliyar, Q., Zulfiqar, F., Datta, A., Kuwornu, J.K.M., Shrestha, S. (2022). Drought perception and field-level adaptation strategies of farming households in drought-prone areas of Afghanistan. *International Journal of Disaster Risk Reduction* 72. Elsevier Ltd. [10.1016/j.ijdr.2022.102862](https://doi.org/10.1016/j.ijdr.2022.102862)
- Angelsen, A., Jagger, P., Babigumira, R., Belcher, B., Hogarth, N. J., Bauch, S., Wunder, S. (2014). Environmental income and rural livelihoods: a global-comparative analysis. *World Development*, 64, S12-S28. Doi:10.1016/j.worlddev.2014.03.006
- Arifah, Salman, D., Yassi, A., & Demmallino, E. B. (2022). Livelihood vulnerability of smallholder farmers to climate change: A comparative analysis based on irrigation access in South Sulawesi, Indonesia. *Regional Sustainability*, 3(3), 244–253. <https://doi.org/10.1016/j.regsus.2022.10.002>.
- Arsyad, S. (1989). Konservasi Tanah dan Air. Bogor: IPB Press.
- Asian Disaster Preparedness Center (ADPC). (2004). Community Based Disaster Management Course Participants Workbook.
- Ayanlade, A., Radeny, M., dan Morton, J. F. (2018). Defying the odds: Climate variability and farm-level adaptation strategies among smallholder farmers in central Kenya. *Environmental Management*, 62(2), 344-364. <https://doi.org/10.1007/s00267-018-1051-5>.
- Balitklimat. (2004). Atlas Sumberdaya Iklim/Agroklimat untuk Pertanian (The Atlas of Climate Resources/Agro-climate for Agriculture). Balai Penelitian Agroklimat dan Hidrologi, Bogor.

- Bandara, J.S., Cai Y. (2014). The impact of climate change on food crop productivity, food prices and food security in South Asia. *Economic Analysis and Policy* Elsevier, vol. 44(4), pages 451-465.
- Bello, D. O., Ahoton, L. E., Saidou, A., Akponikpè, I. P., Ezin, V. A., Balogoun, I., & Aho, N. (2017). Climate change and cashew (*Anacardium occidentale* L.) productivity in Benin (West Africa): perceptions and endogenous measures of adaptation. *International Journal of Biological and Chemical Sciences*, 11(3), 924-946. Doi:10.4314/ijbcs.v11i3.1
- Biesbroek, R., Wright, S. J., Eguren, S. K., Bonotto, A., Athanasiadis, I. N. (2022). Policy attention to climate change impacts, adaptation and vulnerability: a global assessment of National Communications (1994–2019). *Climate Policy*, 22(1), 97-111. <https://doi.org/10.1080/14693062.2021.2018986>
- Broomell, S. B., Budescu, D. V., dan Por, H. H. (2015). Personal experience with climate change predicts intentions to act. *Global Environmental Change*, 32, 67-78. <https://doi.org/10.1016/j.gloenvcha.2015.03.001>.
- Capstick, S., Whitmarsh, L., Poortinga, W., Pidgeon, N., & Upham, P. (2015). International trends in public perceptions of climate change over the past quarter century. *Wiley Interdisciplinary Reviews: Climate Change*, 6(1), 35-61. <https://doi.org/10.1002/wcc.321>.
- Carr, M.K.V. (2014). The Water Relations and Irrigation Requirements of Cashew (*Anacardium Occdentale* L): A Review. *Experimental Agriculture*. Cambridge University Press, 50: 24-39. <https://doi.org/10.1017/S0014479713000392>
- Chambers, R. (1995). Poverty and Livelihoods: Whose Reality Counts? *Environment and Urbanization*, 7(1), 173-204. <https://doi.org/10.1177/095624789500700106>
- Chin, W. W. (1998). The partial least squares approach for structural equation modeling. In G. A. Marcoulides (Ed.), *Modern methods for business research* (pp. 295–336). Lawrence Erlbaum Associates Publishers.
- Clayton, S., Devine-Wright, P., Stern, P. C., Whitmarsh, L., Carrico, A., Steg, L., Swim, J., & Bonnes, M. (2015). Psychological research and global climate change. *Nature Climate Change*, 5(7), 640-646. <https://doi.org/10.1038/nclimate2622>
- Daras, U., & Tjahjana, B. E. (2011). Teknologi Rehabilitasi Tanaman Jambu Mete. *Buletin Ristri*, 2(2), 167-174.
- Degenovine, K. M. (2011). Semi-arid Environments: Agriculture, Water Supply and Vegetation. *Nova Science Publisher*.
- Demski, C., Capstick, S., Pidgeon, N., Sposato, R. G., Spence, A. (2017). Experience Of Extreme Weather Affects Climate Change Mitigation And Adaptation Responses. *Climatic Change* 140:149–164. DOI 10.1007/s10584-016-1837-4

- Ellis, E. C. (2019). Anthropogenic Transformation Of The Earth. *Philosophical Transaction*. March. 369(1938):1010-35. DOI:[10.1098/rsta.2010.0331](https://doi.org/10.1098/rsta.2010.0331)
- El-Siddig, K., Gunasena, H. P. M., Prasad, B. A., Pushpakumara, D. K. N. G., Ramana, K. V. R., Vijayanand, P., & Williams, J. T. (2006). Tamarind – *Tamarindus indica* L.: Fruits for the Future 1 Revised edition. Southampton Centre for Underutilised Crops.
- Elum, Z. A., Modise, D. M., and Marr, A. (2017). Farmer's perception of climate change and responsive strategies in three selected provinces of South Africa. *Climate Risk Management*. 16, no. 19, pp. 246–257. <https://doi.org/10.1016/j.crm.2016.11.001>
- Erik H. Erikson (1984) Reflections on the Last Stage and the First, *The Psychoanalytic Study of the Child*, 39:1, 155 - 165. doi: 10.1080/00797308.1984.11823424
- Eriksen, S. H., Brown, K., & Kelly, P. M. (2011). The Dynamics Of Vulnerability: Locating Coping Strategies In Kenya And Tanzania. *Geographical Journal*, 171(4), 287-305. DOI:[10.1111/j.1475-4959.2005.00174.x](https://doi.org/10.1111/j.1475-4959.2005.00174.x)
- Ghozali, Imam. (2011). Aplikasi Analisis Multivariate Dengan Program SPSS. Semarang: Badan Penerbit Universitas Diponegoro.
- Giller, K., M.H, Beare., P. Lavelle., A.M.N. Izac and Swift, M.J. (1997). Agricultural Intensification, Soil Biodiversity and Agroecosystem Function. *Applied Soil Ecology* 6(1): 3-16.
- Grundon, N. J. (1999). Cashew nuts in North Queensland—an information booklet for growers. CSIRO Land and Water Technical Report 26/99.
- Filho, W. L., Wolf, F., Totin, E., Zvobgo, L., Simpson, N. P., Musiyiwa, K., Kalangu, J. W., Sanni, M., Adelekan, I., Efitre, J., Donkor, F. K., Balogun, A.-L., Mucova, S. A. R., & Ayal, D. Y. (2023). Is indigenous knowledge serving climate adaptation? Evidence from various African regions. *Development Policy Review*, 00, e12664. <https://doi.org/10.1111/dpr.12664J>.
- Funk, C., Sathyan, A. R., Winker, P., Breuer, L. (2020). Changing climate Changing livelihood: smallholder's perceptions and adaption strategies. *Journal of Environmental Management*, 259, 109702. DOI:[10.1016/j.jenvman.2019.109702](https://doi.org/10.1016/j.jenvman.2019.109702)
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). *Multivariate Data Analysis* (7th ed.). Pearson.
- Hair, et al. (2014). *Multivariate Data Analysis*, Seventh Edition. USA. Pearson Education.
- Hair, J. F., Risher, J. J., Sarstedt, M., & Ringle, C. M. (2019). When to use and how to report the results of PLS-SEM. *European business review*, 31(1), 2-24.
- Hair Jr, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ray, S. (2021). Partial least squares structural equation modeling (PLS-SEM) : A workbook (p.197). *Springer Nature*.

- Hairiah K, Suharjito dan Mustofa Agung Sardjono D. (n.d.). Fungsi dan Peran Agroforestri. World Wanatani Center (ICRAF).
- Harrison, P., & Singh, R. (2024). Adaptive Governance for Climate Change Adaptation. *Environmental Policy and Governance*, 34(1), 45-62.
- IPCC. (2007). Climate change: impacts, adaptation and vulnerability: Working group II contribution to the fourth assessment report of the IPCC.
- IPCC. (2013). Climate Change: The Physical Science Basis. Contribution of Working Group I to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change.
- IPCC. (2022). Special Report of IPCC Working Group II The Regional Impacts of Climate Change: An Assessment of Vulnerability.
- IPCC. (2023). Urgent climate action can secure a liveable future for all. IPCC, Interlaken, Switzerland.
- Keenan, R.J. (2015). Climate change impacts and adaptation in forest management: a review. *Annals of Forest Science* 72:145–167. DOI 10.1007/s13595-014-0446-5.
- Kollmuss, A., & Agyeman, J. (2002). Mind the gap: why do people act environmentally and what are the barriers to pro-environmental behavior?. *Environmental education research*, 8(3), 239-260. <https://doi.org/10.1080/13504620220145401>
- Lahlali, R., Taoussi, M., Laasli, S.E., Gachara, G., Ezzouggari, R., Belabess, Z., Aberkani, K., Assouguem, A., Meddich, A., Jarroudi, M., Barka, E.A. (2024). Effects of climate change on plant pathogens and host-pathogen interactions. Elsevier B.V. <https://doi.org/10.1016/j.crope.2024.05.003>
- Lakitan, Benyamin (2005). Dasar-dasar Klimatologi, Jakarta : Divisi Buku perguruan tinggi PT. Raja Grafindo Persada.
- Las, I. (2007). Menyiasati Fenomena Anomali Iklim bagi Pemantapan Produksi Padi Nasional pada Era Revolusi Hijau Lestari. *Jurnal Biotek-LIPI*. Naskah Orasi Pengukuhan Profesor Riset Badan Litbang Pertanian, Bogor, 6 Agustus 2004.
- Lee, T. M., Markowitz, E. M., Howe, P. D., Ko, C. Y., & Leiserowitz, A. A. (2015). Predictors Of Public Climate Change Awareness And Risk Perception Around The World. *Nature Climate Change*, 5(11), 1014-1020. <https://doi.org/10.1038/nclimate2728>.
- Li, S., Juhász-Horváth, L., Harrison, P.A., Pintér, L. and Rounsevell, M.D.A. (2017) Relating Farmer's Perceptions of Climate Change Risk to Adaptation Behavior in Hungary. *Journal of Environmental Management*, 185, 21-30. <https://doi.org/10.1016/j.jenvman.2016.10.051>
- Li, Y., et al. (2023). Climate Index Insurance for Agricultural Resilience. *Risk Analysis*, 43(4), 478-495.

- Leiserowitz, A. (2007). International Public Opinion, Perception, and Understanding of Global Climate Change. UNDP Human Development Report 2007/2008. *Atmospheric and Climate Sciences*, Vol.10 No.4, October 30, 2020
- Markowitz, E. M., Shariff, A. (2012). Climate change and moral judgment. *Nature Climate Change*, 2(4), 243-247. DOI:[10.1038/NCLIMATE1378](https://doi.org/10.1038/NCLIMATE1378)
- Marx, S. M., Weber, E. U., Orlove, B. S., Leiserowitz, A., Krantz, D. H., Roncoli, C., & Phillips, J. (2007). Communication and mental processes: Experiential and analytic processing of uncertain climate information. *Global Environmental Change*, 17(1), 47-58. DOI:[10.1016/j.gloenvcha.2006.10.004](https://doi.org/10.1016/j.gloenvcha.2006.10.004)
- Mishra, A.K., Singh, V.P. (2010). A review of drought concepts. *Journal of Hydrology*. 391:202–216. doi:10.1016/j.jhydrol.2010.07.012.
- Masud, M.M., Akhtar, R., Afroz, R., Al-Amin, A.Q., Kari, F.B. (2015). Pro-environmental behavior and public understanding of climate change. *Mitigation and Adaptation Strategies for Global Change* 20:591–600. Kluwer Academic Publishers.
- Mohamed, S. (2024). Monitoring and Evaluation Systems for Climate Adaptation. *Climate Policy*, 24(2), 156-173.
- Moser, S. C., & Ekstrom, J. A. (2010). A framework to diagnose barriers to climate change adaptation. *Proceedings of the national academy of sciences*, 107(51), 22026-31. DOI:[10.1073/pnas.1007887107](https://doi.org/10.1073/pnas.1007887107)
- Mulyasari, G., Irham, Waluyati, L. R., Suryantini, A. (2020). Livelihood vulnerability to climate change of fishermen in the coastal area of Bengkulu Province, Indonesia. *AACL Bioflux* Volume 13, Issue 3. <http://www.bioflux.com.ro/aacl>.
- Nguyen, T.P.L., Seddaiu, G., Viridis, S.G.P., Tidore., C, Pasqui, M., and Roggero, P. P. (2016). Perceiving to learn or learning to perceive? Understanding farmers' perceptions and adaptation to climate uncertainties. *Agric. Syst.* 143, no. 20, pp. 205–216. DOI: 10.1016/j.agsy.2016.01.001
- Ngongo, Y., Basuki, T., Rosari B., Mau, Y S., Noerwijati, K., DaSilva, H., Sitorus, A., Kotta, N. R. E., Utomo, W H., Wisnubroto, E I.. (2022). The Roles of Cassava in Marginal Semi-Arid Farming in East Nusa Tenggara Indonesia. *Sustainability* 14, no. 9: 5439. <https://doi.org/10.3390/su14095439>.
- Noble, I. R., S. Huq, Y.A., Anokhin, J., Carmin, D., Goudou, F.P., Lansigan, B., Osman-Elasha, and Villamizar, A. (2014). Adaptation needs and options. In: Climate Change 2014: Impacts, Adaptation, and Vulnerability. Part A: Global and Sectoral Aspects. Contribution of Working Group II to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change. *Cambridge University Press*, Cambridge, United Kingdom and New York, NY, USA, pp. 833-868.
- Nuraisah, G., Andriani, R. (2019). Impact Of Climate Change on Paddy Farming In Wanguk Village Anjatan Subdistrict Indramayu District. *Jurnal Pemikiran*

Masyarakat Ilmiah Berwawasan Agribisnis. 5 (1): 50-71.
DOI: [10.25157/ma.v5i1.1639](https://doi.org/10.25157/ma.v5i1.1639)

- Oldeman, L. R., Frere, M., (1982). Technical Note No.179 A Study of The Agroclimatology Of The Humid Tropics Of SouthEast Asia. Jenewa : World Meteorological Organization.
- O'Neill, S., Day, S. (2009). Fear Won't Do It: Promoting positive engagement with climate change through visual and iconic representations. *Science Communication*, 30(3), 355-379. DOI: [10.1177/1075547008329201](https://doi.org/10.1177/1075547008329201)
- Patel, R., et al. (2024). Community Capacity Building for Climate Adaptation. *Climate and Development*, 16(1), 78-95.
- Peque, D.P. (2003). Value-adding in Forestry at the Farm and Community Level. Page 1. *Annals of Tropical Research*.
- Puchałka, R., Klisz, M., Koniakin, S., Czortek, P., Dylewski, Ł., Paż-Dyderska, S., Vítková, M., Sádlo, J., Rašomavičius, V., Čarni, A., De Sanctis, M., & Dyderski, M. K. (2022). Citizen science helps predictions of climate change impact on flowering phenology: A study on *Anemone nemorosa*. *Agricultural and Forest Meteorology*, 325. <https://doi.org/10.1016/j.agrformet.2022.109133>.
- Puspitasari, D., Salman, D., Rukmana, D., and Demmallino, E. B. (2019). Household vulnerability located on land conversion for palm: case study of Pinrang sub-district, wajo district, South Sulawesi. *IOP Conf. Ser. Earth Environ. Sci.* 235, no. 69. <http://dx.doi.org/10.1088/1755-1315/235/1/012069>
- Putri I, Ratnamanikka A, Bartolomeus D, Adiwena B A Program Y, Psikologi SP, Psikologi F. 2024. Peran Nature Relatedness dan Persepsi Perubahan Iklim Terhadap Behavioral Willingness Aktivitas Konservasi Energi. *Jurnal Fenomena* 33. <https://doi.org/10.30996/fn.v33i1.11218>
- Rakib, M. A., Sasaki, J., Pal, S., Newaz, M. A., Bodrud-Doza, M., & Bhuiyan, M. A. H. (2019). An investigation of coastal vulnerability and internal consistency of local perceptions under climate change risk in the southwest part of Bangladesh. *Journal of Environmental Management*, 231, 419-428. <https://doi.org/10.1016/j.jenvman.2018.10.054>.
- Rupa, T.R., Rejani, R., Bhat, G.M. (2013). Impact of Climate Change on Cashew and Adaptation Strategies. *Climate-Resilient Horticulture: Adaptation and Mitigation Strategies*, 17(5): 189-198; Springer India. DOI 10.1007/s10722-015-0362-z.
- Rochmayanto, Y. (2015). Tingkat Kerentanan Masyarakat Terhadap Perubahan Iklim Pada Ekosistem Pegunungan (Kasus Di Gunung Talang Kabupaten Solok, Sumatera Barat). *Jurnal Analisis Kebijakan Kehutanan*. Vol 12, No 2. DOI: <https://doi.org/10.20886/jakk.2015.12.2.189-201>.

- Seidl, R., Thom, D., Kautz, M., Martín-Benito, D., Peltoniemi, M., Vacchiano, G., Wild, J., Ascoli, D., Petr, M., Honkaniemi, J., Lexer, M., Trotsiuk, V., Mairota, P., Svoboda, M., Fabrika, M., Nagel, T., Reyer, C. (2017). Forest disturbances under climate change. *Nature Climate Change*. 7. 395-402. Doi:10.1038/nclimate3303.
- Singh, V., Rathore, S., Singh, R., Upadhyay, P., Shekhawat, K. (2020). Integrated farming system approach for enhanced farm productivity, climate resilience and doubling farmers' income. *Indian Journal of Agricultural Science*. 90(8): 1378-88, August 2020/ReviewArticle. <https://doi.org/10.56093/ijas.v90i8.105884>.
- Snorek, J., Cummings, W., Hryniewicz, E., Stevens, K., & Iannuzzi, R. (2023). Diversification strategies for the resilience of small New England dairies. *Journal of Agriculture, Food Systems, and Community Development*. Advance online publication. <https://doi.org/10.5304/jafscd.2023.123.004>
- Sohail, M.T., (2023). A PLS-SEM approach to determine farmers awareness about climate change mitigation and adaptation strategies: pathway toward sustainable environment and agricultural productivity. *Environmental Science and Pollution Research* 30:18199–18212. Springer Science and Business Media Deutschland GmbH. <https://doi.org/10.1007/s11356-022-23471-1>.
- Sudirman, Akhsan, H., Melly, A., Pratama, D.I. (2024). Analisis Hubungan El Niño atau Iod Positif Terhadap Curah Hujan Ekstrem di Pesisir Barat Sumatera. *Jurnal Inovasi dan Pembelajaran Fisika*, 11 (1) halaman 81-95.
- Supriadi, H., & Heryana, N. (2012). Teknik budidaya jambu mete di lahan kering. *Sirkuler Teknologi Tanaman Rempah dan Industri*, 23(2), 1-8.
- Taufiq, N., Dartanto, T. (2020). Education, informal turnover and poverty dynamics in Indonesia. *International Journal of Economics and Management*. 14:157–172.
- Tchoukouang, R.D., Onyeaka, H., Nkoutchou, H. (2023). Assessing the vulnerability of food supply chains to climate change-induced disruptions. *Science of The Total Environment*. Volume 920, 10 April 2024, 171047. <https://doi.org/10.1016/j.scitotenv.2024.171047>
- UNFCCC. (1992). United Nations Framework Convention On Climate Change.
- Van der Linden, S. (2015). The social-psychological determinants of climate change risk perceptions: Towards a comprehensive model. *Journal of Environmental Psychology*, 41, 112-124. <https://doi.org/10.1016/j.jenvp.2014.11.012>.
- van Valkengoed, A. M., & Steg, L. (2019). Meta-analyses of factors motivating climate change adaptation behaviour. *Nature Climate Change*, 9(2), 158–163. <https://doi.org/10.1038/s41558-018-0371-y>
- Wahid, P., & Ruhnayat, A. (1995). Pengaruh unsur-unsur iklim terhadap fluktuasi hasil cengkeh. *Agromet*, 11(1 & 2), 48-58.

- Weber, E. U., Stern, P. C. (2011). Public understanding of climate change in the United States. *American Psychologist*, 66(4), 315-328. DOI: [10.1037/a0023253](https://doi.org/10.1037/a0023253).
- Wheeler, T., Von Braun, J. (2013). Climate change impacts on global food security. *Science*, 341(6145), 508-513. DOI: [10.1126/science.1239402](https://doi.org/10.1126/science.1239402).
- Whitmarsh, L., & Capstick, S. (2018). Perceptions of climate change. *Psychology and Climate Change*, 13-33. <https://doi.org/10.1016/B978-0-12-813130-5.00002-3>
- Wilson, R., & Ahmed, S. (2024). Economic Diversification as Climate Adaptation Strategy. *Climate Risk Management*, 35, 100567.
- Wolf, J., & Moser, S. C. (2011). Individual understandings, perceptions, and engagement with climate change: insights from in-depth studies across the world. *Wiley Interdisciplinary Reviews: Climate Change*, 2(4), 547-569. <https://doi.org/10.1002/wcc.120>.
- World Bank, (2013). Turn Down the Heat: Climate Extremes, Regional Impacts, and the Case for Resilience. *World Bank*, Washington, DC. <http://documents.worldbank.org/curated/en/975911468163736818>
- Xia, Z., Ye, J., Zhou, Y., Howe, P.D., Xu, M., Tan, X., Tian, X., Zhang, C. (2022). A meta-analysis of the relationship between climate change experience and climate change perception. *Environmental Research Communications*. 4. Institute of Physics. DOI: [10.1088/2515-7620/ac9bd9](https://doi.org/10.1088/2515-7620/ac9bd9)
- Xie, B., Brewer, M. B., Hayes, B. K., McDonald, R. I., & Newell, B. R. (2019). Predicting climate change risk perception and willingness to act. *Journal of Environmental Psychology*, 65. <https://doi.org/10.1016/j.jenvp.2019.101331>
- Yilmaz, V., Guleç, P., Ari, E. (2023). Impact of climate change information of university students in Turkey on responsibility and environmental behavior through awareness and perceived risk. *Environment, Development and Sustainability*. 25:7281–7297. Springer Science and Business Media B.V. <http://dx.doi.org/10.1007/s10668-022-02319-1>
- Zamasiya, B., Nyikahadzoi, K., and Mukamuri, B. B. (2017). Factors influencing smallholder farmers' behavioral intention towards adaptation to climate change in transitional climatic zones: A case study of Hwedza District in Zimbabwe. *J Environ. Manage*. 198, no. 26, pp. 233–239. <http://dx.doi.org/10.1016/j.jenvman.2017.04.073>
- Zhang, L., et al. (2024). *Climate-resilient Infrastructure in Asian Cities*. *Urban Studies*, 61(3), 289-306. <https://doi.org/10.1016/j.jenvp.2020.101408>