UNIVERSITAS GADJAH MADA
Perkembangan Kota dan Model Adaptasi Mitigasi Bencana Berbasis Masyarakat (Studi Kasus : Jakarta dan Samarinda)
Alwin, Prof. Dr. Rini Rachmawati, S.Si., M.T.; Dr. Iswari Nur Hidayati, S.Si., M.Sc.; Prof. Dr. Slamet Suprayogi., M.S.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Adger, W. N. (2003). Social Capital, Collective Action, And Adaptation To Climate Change. *Economic Geography*.

Adger, W. Neil, Arnell, Nigel W. and Tompkins, Emma L. (2005) *Adapting to climate change: perspectives across scales. [in special issue: Adaptation to Climate Change*: Perspectives Across Scales] *Global Environmental Change*, 15 (2), 75-76. (doi:10.1016/j.gloenvcha.2005.03.001).

Adriani, S. W., & , Zuhrotul Eka Yulis Anggraeni, Nabil Mumtaz Hidayat, F. G. (2022). Analisis Potensi Kesiapsiagaan Masyarakat Dalam Menghadapi Bencana Banjir. *Jurnal Keperawatan Muhammadiyah*, *7*(4), 45–51.

Ajzen, I. (2020). *The Theory Of Planned Behavior : Frequently Asked Questions*. *April*, 314–324. Https://Doi.Org/10.1002/Hbe2.195

Ardhiyansyah, A., Iskandar, Y., & Riniati, W. O. (2023). Perilaku Pro-Lingkungan Dan Motivasi Sosial Dalam Mengurangi Penggunaan Plastik Sekali Pakai. *Jurnal Multidisiplin West Science*, *02*(07), 580–586. Https://Doi.Org/Https://Doi.Org/10.58812/Jmws.V2i07.538

Arge, K. (2026). *Adaptable Office Buildings : Theory And Practice*. *23*(3), 119–127. Https://Doi.Org/10.1108/02632770510578494

Afrida, Y. (2017). Tingkat pengetahuan dan kesiapsiagaan masyarakat menghadapi bencana gempa bumi di Kota Padang Panjang. *Jurnal Buana*, *1*(1), 114-114. DOI:10.24036/student.v1i1.52

Arifa, I., Mustajab, M., Prasaja, A. S., Harianto, D., & Khalidy, D. Al. (2024). *Peningkatan Komunitas Desa Tangguh Bencana Dalam Pengurangan Risiko Bencana (PRB) Kebakaran Di Desa Mendahara Ilir , Kabupaten Tanjung Jabung Timur*. *6*(1), 40–52.

Arikunto, S. (2012). Dasar-Dasar Evaluasi Pendidikan Edisi 2. *Jakarta: Bumi Aksara*.

Aris, M., Andung, M., Sekaranom, B., & Ward, P. (2015). Community Responses And Adaptation Strategies Toward Flood Hazard In Jakarta , Indonesia. *Flood Hazards ?*, *75*, 1127–1144. Https://Doi.Org/10.1007/S11069-014-1365-3

Asrofi, A., & Ritohardoyo, Su, D. (2017). Strategi Adaptasi Masyarakat Pesisir Dalam Penanganan Bencana Banjir Rob Dan Implikasinya Terhadap Ketahanan Wilayah (Studi Di Desa. *Jurnal Ketahanan Nasional*, *23*(2), 125–144. Https://Doi.Org/DOI:Http://Dx.Doi.Org/ 10.22146/Jkn.26257

Azizah, A. N., Budimansyah, D., & Eridiana, W. (2017). Bentuk Strategi Adaptasi Sosial Ekonomi Masyarakat Petani Pasca Pembangunan Waduk Jatigede. *Sosietas*, *7*(2), 399–406.

Bagheri, B., & Tousi, S. N. (2018). An Explanation Of Urban Sprawl Phenomenon In Shiraz Metropolitan Area. *Cities*, *73*(September 2017), 71–90. Https://Doi.Org/10.1016/J.Cities.2017.10.011

Bayu Trisna Desmawan. (2012). Adaptasi Masyarakat Kawasan Pesisir Terhadap Banjir Rob Di Kecamatan Sayung, Kabupaten Demak, Jawa Tengah. *Jurnal Bumi Indonesia*, *1*(1).

Bourdieu, P. (1986). *The Forms Of Capital. In J. G. Richardson*. Greenwood Press.

Brath, A., Montanari, A., & Moretti, G. (2006). *Assessing The Effect On Flood*

UNIVERSITAS GADJAH MADA
Perkembangan Kota dan Model Adaptasi Mitigasi Bencana Berbasis Masyarakat (Studi Kasus : Jakarta dan Samarinda)
Alwin, Prof. Dr. Rini Rachmawati, S.Si., M.T.; Dr. Iswari Nur Hidayati, S.Si., M.Sc.; Prof. Dr. Slamet Suprayogi., M.S.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Frequency Of Land Use Change Via Hydrological Simulation (With Uncertainty). *324*, 141–153. Https://Doi.Org/10.1016/J.Jhydrol.2005.10.001

Branch, M. C., Wibisono, B. H., & Djunaedi, A. (1995). *Perencanaan kota komprehensif: pengantar & penjelasan*. Gadjah Mada University Press.

Burgess, E. W. (1925). The Growth Of The City: An Introduction. *Chicago, USA: Sociedad Sociológica Mexicana*.

Bruneau, M., S.E. Chang, R.T. Eguchi, G.C. Lee, T.D. O'Rourke, A. M. Reinhorn, M. Shinozuka, K.T. Tierney, W.A. Wallace and D. von Winterfeldt. 2003. "A Framework to Quantitatively Assess and Enhance the Seismic Resilience of Communities." *Earthquake Spectra* 19(4): 733- 52. https://doi.org/10.1061/(ASCE)CO.1943-7862.00021

Cheng, H., & Shaw, D. (2018). *Polycentric Development Practice In Master Planning : The Case Of China*. *3475*. Https://Doi.Org/10.1080/13563475.2017.1361318

Cutter, S. L. (2015). *Baseline Resilience Indicators For Communities. Hazards & Vulnerability Research Institute (HVRI),*. Https://Www.Openicpsr.Org/Openicpsr/Project/209669/Version/V2/View;Jsessionid=DDC94B01CDFED3E0536F4681F1E092D2

Cutter, S. L., Burton, C. G., Emrich, C. T., Cutter, S. L., Burton, C. G., & Emrich, C. T. (2010). Journal Of Homeland Security And Disaster Resilience Indicators For Benchmarking Baseline Conditions Disaster Resilience Indicators For Benchmarking Baseline Conditions ∗. *Journal Ofhomeland Security And Emergency Management*, *7*(1).

Cutter, S. L. (1996). Vulnerability to environmental hazards. *Progress in human geography*, *20*(4), 529-539.

Danim, S. (2002). *Menjadi Peneliti Kualitatif*. Bandung: Pustaka Setia.

BNPB, Data, P., Nasional, B., & Bencana, P. (2021). *Indeks Risiko Bencana Indonesia*.

Deasy Arisanty, Karunia Puji Hastuti, Herry Porda Nugroho Putro, Ersis Warmansyah Abbas, Yohanes Asmardin Halawa, K. A. (2022). Mitigasi Banjir Berbasis Masyarakat Di Desa Rawan Banjir Kabupaten Barito Kuala. *Jurnal Pendidikan Geografi*, *9*(1), 49–58. Https://Doi.Org/10.20527/Jpg.V8i2.12604

Demeritt, D., & Nobert, S. (2014). Models Of Best Practice In Flood Risk Communication And Management. Environmental Hazards, 0(0), 1–16. Https://Doi.Org/10.1080/17477891.2014.924897

Dennis A. Rondinelli. (2013). Development Projects As Policy Experiments: An Adaptive Approach To Development Administration. *Administration*. Https://Doi.Org/Https://Doi.Org/10.4324/9780203769706

Dewi, R. S., Handayani, W., Pratama, I. P., De Vries, W. T., Rudiarto, I., & Artiningsih, A. (2023). Assessing Flood Vulnerability From Rapid Urban Growth: A Case Of Central Java - Indonesia. *Chinese Journal Of Urban And Environmental Studies*, *11*(4). Https://Doi.Org/10.1142/S2345748123500203

District, N., Liaison, O., Link, F., Mogere, S., Mwanzo, I., & Yitambe, A. (N.D.). *Community Perceptions And Response To Flood Risks In*. *3*(1).

UNIVERSITAS GADJAH MADA
Perkembangan Kota dan Model Adaptasi Mitigasi Bencana Berbasis Masyarakat (Studi Kasus : Jakarta dan Samarinda)
Alwin, Prof. Dr. Rini Rachmawati, S.Si., M.T.; Dr. Iswari Nur Hidayati, S.Si., M.Sc.; Prof. Dr. Slamet Suprayogi., M.S.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Fahlevi, M. R. (2019). Strategi Adaptasi Masyarakat Kelurahan Menghadapi Banjir. *Journal Sosiatri-Sosiologi*, *7*(1), 154–168.

Farizal Rio Septiawan. (2022). *Pola Adaptasi Masyarakat Terhadap Bencana Banjir Di Kelurahan Langgam Kabupaten Pelalawan Tugas Akhir*.

Fauziyah, H. H., Rosalia, A. A., Riset, P., & Riset, B. (2026). Kenaikan Muka Air Laut Dan Penurunan Muka Tanah Di Jakarta Dan Semarang Periode 2025-2100 Projection Of Coastal Land Area Change Due To Sea Level Rise And Land Subsidence In Jakarta And Semarang Period 2025-2100. *Jurnal Ruaya*, *14*(1), 65–77.

François Perroux. (1950). Economic Space: Theory And Applications. *The Quarterly Journal Of Economics*, *64*(1), 89–104. Https://Doi.Org/Doi.Org/10.2307/1881960

Gallien, T. W., Schubert, J. E., & Sanders, B. F. (2011). Predicting Tidal Fl Ooding Of Urbanized Embayments : A Modeling Framework And Data Requirements. *Coastal Engineering*, *58*(6), 567–577. Https://Doi.Org/10.1016/J.Coastaleng.2011.01.011

Gerungan, W. . (2002). *Psikologi Sosial* (3rd Ed.). Refika Aditama.

Glaeser, E. L. (2022). Urban Resilience. *Urban Studies*, *59*(1), 3–35. Https://Doi.Org/10.1177/00420980211052230

Habiba, N., Nurdin, M. F., & Muhamad, R. T. (2017). Adaptasi sosial masyarakat kawasan banjir di Desa Bojongloa Kecamatan Rancaekek. *Sosioglobal: Jurnal Pemikiran dan Penelitian Sosiologi*, *2*(1), 40-58. https://doi.org/10.24198/jsg.v2i1.15270

Hadisusanto, N. (2011). *Aplikasi Hidrologi*. Mediautama.

Halpern, D. (2005). *Social Capital*. Polity Press.

Hardianto, B., Handawati, R., Mataburu, I. B., Studi, P., Geografi, P., & Jakarta, U. N. (2024). Antisipasi Dan Kesiapan Komunitas : Menelusuri Adaptasi Masyarakat Bidara Cina Terhadap Ancaman Banjir. *Jurnal Pendidikan Dan Ilmu Geografi*, *9*(1), 17–27. Http://Ejournal.Unikama.Ac.Id/Index.Php/JPIG/%0aantisipasi

Harris, C. D., & Ullman, E. L. (1945). The Nature Of Citie. *The ANNALS Of The American Academy Of Political And Social Science*, *424*(1). Https://Doi.Org/Https://Doi.Org/10.1177/0002716245242001

Helmi, A. (2012). Makara Human Behavior Studies In Asia Strategi Adaptasi Nelayan Terhadap Perubahan Ekologis. Makara Human Behavior Studies In Asia Volume, 16(1), 68–78. DOI:10.7454/mssh.v16i1.1494

Himbawan. (2010). *Enyebab Tetap Bermukimnya Masyarakat Di Kawasan Rawan Banjir Kelurahan Tanjung Agung Kota Bengkulu*. Univ Diponogoro.

Hoyt, H. (1939). *The Structure And Growth Of Residential Neighborhoods In American Cities*. US Government Printing Office.

Inne Septiana Permatasari, H. N. & Maryam Musawa. (2012). Strategi Penanganan Kebencanaan Di Kota Semarang (Studi Banjir Dan Rob. *Indonesian Journal Of Public Policy And Management Review*.

IPCC. (2007). Climate Change 2007 Synthesis Report. Intergovernmental Panel on Climate Change Core Writing Team IPCC.

UNIVERSITAS GADJAH MADA
Perkembangan Kota dan Model Adaptasi Mitigasi Bencana Berbasis Masyarakat (Studi Kasus : Jakarta dan Samarinda)
Alwin, Prof. Dr. Rini Rachmawati, S.Si., M.T.; Dr. Iswari Nur Hidayati, S.Si., M.Sc.; Prof. Dr. Slamet Suprayogi., M.S.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Jannah, W., & Itratip. (2017). Analisa Penyebab Banjir Dan Normalisasi Sungai Unus Kota Mataram. *Jurnal Ilmiah Mandala Education*, *3*(1), 242–249.

Jat, M. K., Choudhary, M., & Saxena, A. (2017). The Egyptian Journal Of Remote Sensing And Space Sciences Application Of Geo-Spatial Techniques And Cellular Automata For Modelling Urban Growth Of A Heterogeneous Urban Fringe. *The Egyptian Journal Of Remote Sensing And Space Sciences*, *20*(2), 223–241. Https://Doi.Org/10.1016/J.Ejrs.2017.02.002

Jha, A. K., Bloch, R., & Lamond, J. (2012). *Cities And Flooding: A Guide To Integrated Urban Flood Risk Management For The 21st Century*. World Bank Publications.

Kaiser, F. G., Doka, G., Hofstetter, P., & Ranney, M. A. (2003). Ecological behavior and its environmental consequences: A life cycle assessment of a self-report measure. *Journal of Environmental Psychology*, 23, 11–20. https://psycnet.apa.org/doi/10.1016/S0272-4944(02)00075-0

Kirmanto, D., Ernawi, I. S., & Djakapermana, R. D. (2012). Indonesia Green City Development Program: An Urban Reform. Indonesia Green City: An Urban Reform, 1–13. 48th ISOCARP Congress 2012

Jumaylinda, B., Gultom, B., Jati, D. R., & Andi, A. (2020). Komparasi Adaptasi Bencana Banjir Di Kawasan Waterfront Sungai Kapuas Pontianak Dan Sungai Kakap. *Jurnal Pengembangan Kota*, *8*(1), 12–22. Https://Doi.Org/10.14710/Jpk.8.1.12-22

Lawang, R. M. Z. (2004). *Kapital Sosial Dalam Perspektif Sosiologik*. FISIP UI Press.

M. Imam Zamroni. (2011). Islam Dan Kearifan Lokal Dalam Penanggulangan Bencana Di Jawa. *Jurnal Dialog Penanggulangan Bencana*, *2*(1). Http://U.Lipi.Go.Id/1291091529

Mahtta, R., Fragkias, M., Güneralp, B., Mahendra, A., Reba, M., Wentz, E. A., & Seto, K. C. (2022). Urban land expansion: The role of population and economic growth for 300+ cities. *npj Urban Sustainability, 2*, Article 5. https://doi.org/10.1038/s42949-022-00048-y

Mardiansjah, F. H. (2018). *Pertumbuhan Penduduk Perkotaan Dan Perkembangan Pola Distribusinya Pada Kawasan Metropolitan Surakarta*. *6*, 215–233. Https://Doi.Org/10.14710/Jwl.6.3.215-233.

Moh Nur, Yunus, Rasyid, H. A. (1986). *Sejarah Kota Samarinda*.

Mukhammad Arief & Bitta Pigawati. (2015). Kajian Kerentanan Di Kawasan Permukiman Rawan Bencana Kecamatan Semarang Barat, Kota Semarang. *Jurnal Teknik PWK*, *4*(2), 332–344.

Noviati, T. M. N. & N. P. (2021). Perilaku Sadar Lingkungan Dalam Perspektif Theory Of Planned Behavior : Analisis Terhadap Intensi Penggunaan Kantong Dan Sedotan Plastik Pada Mahasiswa. *Jurnal Ecopsy*, *8*(2), 165–177. Https://Doi.Org/10.20527/Ecopsy.2021.10.016

Nurjihan Habiba, M. Fadhil Nurdin, R. A. T. M. (2017). Adaptasi Sosial Masyarakat Kawasan Banjir Di Desa Bojongloa Kecamatan Rancaekek. *Sosiogobal: Jurnal Pemikiran Dan Penelitian Sosiologi Is*, *2*(1), 40–58.

Octav Ionut Macovei. (2015). Applying The Theory Of Planned Behavior In

UNIVERSITAS GADJAH MADA
Perkembangan Kota dan Model Adaptasi Mitigasi Bencana Berbasis Masyarakat (Studi Kasus : Jakarta dan Samarinda)
Alwin, Prof. Dr. Rini Rachmawati, S.Si., M.T.; Dr. Iswari Nur Hidayati, S.Si., M.Sc.; Prof. Dr. Slamet Suprayogi., M.S.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Predicting Proenvironmental Behaviour: The Case Of Energy Conservation. *Acta Universitatis Danubius. Œconomica*, *11*((4),), 15-32. Https://Ideas.Repec.Org/A/Dug/Actaec/Y2015i4p15-32.Html

Palupi, T., & Sawitri, D. R. (2017). Relationship Between Attitude And Pro-Environmental Behavior From The Perspective Of Theory Of Planned Behavior. *Proceeding Biology Education Conference*, *14*(1), 214–217.

Parker, D. J. (2014). *Floods*. Https://Doi.Org/Https://Doi.Org/10.4324/9781315830889

Pratama, M. U. H. R. (2023). *Analisis Pengaruh Bencana Hidrometeorologi Di Sungai Kera Kab. Wajo*.

Rachmawati, R., & Budiarti, C. V. (2016). Use Of Space And The Need For Planning In The Disaster-Prone Area Of Code River, Yogyakarta, Indonesia. *Indonesian Journal Of Geography*, *24*(02). Https://Doi.Org/Https://Doi.Org/10.22146/Ijg.17633

Rachmawati, R., & Budiarti, C. V. (2024). Use Of Space And The Need For Planning In The Disaster-Prone Area Of Code River. *Indonesia. Indonesian Journal Of Geography*, *48*(2), 178–190. Https://Doi.Org/Https://Doi.Org/10.22146/Ijg.17633

Razikin, P., Kumalawati, R., & Arisanty, D. (2017). Strategi Penangulangan Bencana Banjir Berdasarkan Persepsi Masyarakat Di Kecamatan Barabai Kabupaten Hulu Sungai Tengah. *JPG (Jurnal Pendidikan Geografi)*, *4*(1), 27–39. Https://Ejournal.Unlam.Ac.Id/Journal/Index.Php/Jpg

Renald, A., Tjiptoherijanto, P., Suganda, E., & Deni, R. (2016). Toward Resilient And Sustainable City Adaptation Model For Flood Disaster Prone City : Case Study Of Jakarta Capital Region. *Procedia - Social And Behavioral Sciences*, *227*(November 2015), 334–340. Https://Doi.Org/10.1016/J.Sbspro.2016.06.079

Ristya, W. (2012). *Kerentanan Wilayah Terhadap Banjir Di Sebagian Cekungan Bandung*.

Sarker, M. N. I., Alam, G. M. M., Firdaus, R. B. R., Biswas, J. C., Islam, A. R. M. T., Raihan, M. L., Hattori, T., Alam, K., Joshi, N. P., & Shaw, R. (2022). Assessment Of Flood Vulnerability Of Riverine Island Community Using A Composite Flood Vulnerability Index. *International Journal Of Disaster Risk Reduction*, *82*(April), 103306. Https://Doi.Org/10.1016/J.Ijdrr.2022.103306

Schwartz, S. H. (N.D.). *Normative Influences On Altruism 1*.

Seto, K. C., Güneralp, B., & Hutyra, 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, 109*(40), 16083–16088. https://doi.org/10.1073/pnas.1211658109

Sedyawati, E., & Johan, I. M. (1980). *Sejarah Kota Jakarta 1950 - 1980*.

Sholawatul Maharani, Danang. S. H. (2012). Pola Adaptasi Penduduk Dan Arahan Mitigasi Pada Daerah Banjir Lahar Hujan Di Bantaran Sungai Code (Kasus Sungai Code, Antara Arteri Utara Hingga Jembatan Kewek). *Jurnal Bumi Indonesia*, *1*(3), 214-221.

Sobirin. Sitanala, F.TH.R. . Ramadhan, M. (2017). Analisis Potensi Dan Bahaya

UNIVERSITAS GADJAH MADA
Perkembangan Kota dan Model Adaptasi Mitigasi Bencana Berbasis Masyarakat (Studi Kasus : Jakarta dan Samarinda)
Alwin, Prof. Dr. Rini Rachmawati, S.Si., M.T.; Dr. Iswari Nur Hidayati, S.Si., M.Sc.; Prof. Dr. Slamet Suprayogi., M.S.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Bencana Longsor Menggunakan Modifikasi Metode Indeks Storie Di Kabupaten Kebumen Jawa Tengah. *Industrial Research Workhop And National Seminar*, 59–64.

Soehatman Ramli, H. D. (2010). *Pedoman Praktis Manajemen Bencana*. 9789790780392

Solecki, W. D., College, H., & Hammer, S. A. (2011). *Climate Change And Cities First Assessment Report Of The Urban Climate Change Research Network*. Vww,Cai R Dgc Org Informat On Or His Title. Www.Cambridge.Org/9781l07004207 C

Soyinka, O., Wai, K., & Siu, M. (2017). Investigating Informal Settlement And Infrastructure Adequacy For Future Resilient Urban Center In Hong Kong , SAR. *Procedia Engineering*, *198*(September 2016), 84–98. Https://Doi.Org/10.1016/J.Proeng.2017.07.075

Stern, P. C., Dietz, T., Abel, T., Guagnano, G. A., Kalof, L., Stern, P. C., Dietz, T., Abel, T., Guagnano, G. A., & Kalof, L. (1999). *A Value-Belief-Norm Theory Of Support For Social Movements : The Case Of Environmentalism Published By : Society For Human Ecology Stable URL : Https://Www.Jstor.Org/Stable/24707060 Accessibility Support : If You Experience Accessibility Issues With This File , Report Them Here For Social A Value-Belief-Norm Theory Of Support Movements : The Case Of Environmentalism*. *6*(2), 81–97.

Sulistio, H., Pratiwi, N. A. H., Melisa, E., Maisyarah, S., Mariana, B., Aji, A. S., & Triandini, F. (2019). *Meneropong Pembangunan Hijau Di Indonesia: Kesenjangan Dalam Perencanaan Nasional Dan Daerah (Studi Kasus: Provinsi Kalimantan Timur Dan Provinsi Jambi)*.

Surachmad, W. (1982). *Pengantar Interaksi Mengajar-Belajar: Dasar Dan Teknik Metodologi Pengajaran*. Tarsito, Bandung.

Suryanta Jaka Dan Irmadi Nahib. (2016). Spatial Planning Evaluation Using Disaster Based Analysis In Kudus District , Central Of Java). *Majalah Ilmiah Globë Volume*, *18*(1), 33–42. Https://Doi.Org/DOI:10.24895/MIG.2016.18-1.392

Syahyudesrina & Dadi Rusdiana. (2023). Kajian Efektifitas Mitigasi Bencana Kebakaran Di Kampung Nelayan Tegalsari. *Jurnal Potensi*, *3*(1), 38–49. Https://Doi.Org/Https://Doi.Org/10.37776/Jpot.V3i1.1131

Tarigan, R. (2005). Perencanaan Pembangunan Wilayah Edisi Revisi. *Jakarta: Bumi Aksara*.

Tumpale Sakijege, John Lupala, S. S. (2012). Flooding , Flood Risks And Coping Strategies In Urban Informal Residential Areas : The Case Of Keko Machungwa, Dar Es Salaam, Tanzania. *Jamba*, *4*(1), 1–10. Https://Doi.Org/10.4102/Jamba.V4i1.46

UNISDR, U. (2015). Sendai Framework For Disaster Risk Reduction 2015–2030. *Proceedings Of The 3rd United Nations World Conference On DRR, Sendai, Japan*, *1*.

UN-Habitat. (2024). *World smart cities outlook 2024*. United Nations Human Settlements Programme.

UNIVERSITAS
GADJAH MADA
Perkembangan Kota dan Model Adaptasi Mitigasi Bencana Berbasis Masyarakat (Studi Kasus : Jakarta dan Samarinda)
Alwin, Prof. Dr. Rini Rachmawati, S.Si., M.T.; Dr. Iswari Nur Hidayati, S.Si., M.Sc.; Prof. Dr. Slamet Suprayogi., M.S.
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Wibawa, M. P., & Arfianty, R. (2024). Pengaruh Demografi Dan Kebijakan Pemerintah Jepang Terhadap Depopulasi Negara Jepang Selama 2 Dekade Terakhir. *Jurnal Transborders*, *7*(2), 13–22.

Wikantiyoso, R. (2010). Mitigasi Bencana Di Perkotaan ; Adaptasi Atau Antisipasi Perencanaan Dan Perancangan Kota ? (Potensi Kearifan Lokal Dalam Perencanaan Dan Perancangan Kota Untuk Upaya Mitigasi Bencana). *Local Wisdow*, *II*(1), 18–29. Https://Doi.Org/Https://Doi.Org/10.26905/Lw.V2i1.1368

WMO & GWP. (2008). *Urban Flood Risk Management: A Tool For Integrated Flood Management*.

Woolcock, Michael, J. S. (2001). *The Place Of Social Capital In Understanding Social And Economic Outcome The Place Of Social Capital In Understanding Social And Economic Outcomes 1*. *Januari*.

Yin, R. K. (2003). *Studi Kasus: Desain & Metode,* (M.Djauzi M). Raja Grafindo Persada,.

Yin, R. K. (2011). *Applications Of Case Study Research*. Sage Publications.

Yola Afrida, Dedi Hermon, M. N. (N.D.). *Tingkat Pengetahuan Dan Kesiapsiagaan Masyarakat Menghadapi Bencana Gempa Bumi Di Kota Padang Panjang*. *September 2017*, 114–119.

Yuan, F., Fan, C., Farahmand, H., Coleman, N., Esmalian, A., Lee, C.-C., Patrascu, F. I., Zhang, C., Dong, S., & Mostafavi, A. (2022). Smart Flood Resilience: Harnessing Community-Scale Big Data For Predictive Flood Risk Monitoring, Rapid Impact Assessment, And Situational Awareness. *Environmental Research: Infrastructure And Sustainability*, *2*(2), 025006. Https://Doi.Org/10.1088/2634-4505/Ac7251

Yunus, H. S. (2005). *Manajemen Kota: Perspektif Spasial*. Pustaka Pelajar.