

DAFTAR PUSTAKA

1. Prasetyo FA, Razanah A, Johan CD, Sari N, Finanto M, Bangun A. Dampak Banjir Dibantaran Sungai Ciliwung Terhadap Psikologis Terhadap Psikologis Masyarakat Sekitar Bantaran Sungai. Vol. 8, Jurnal Studi Multidisipliner. 2024.
2. Badan Nasional Penanggulangan Bencana. Data Bencana Indonesia 2024. Jakarta; 2025.
3. Jannah SN, Rohmatun D. Hubungan Antara Dukungan Sosial Dengan Resiliensi Pada Penyintas Banjir Rob Tambak Lorok [Internet]. Vol. 13. 2018. Available from: <https://org.doi.10.30659/jp.13.1.1-12>
4. Buchori I, Pramitasari A, Pangi P, Sugiri A, Maryono M, Basuki Y, et al. Factors distinguishing the decision to migrate from the flooded and inundated community of Sayung, Demak: A suburban area of Semarang City, Indonesia. *International Journal of Disaster Risk Reduction* [Internet]. 2021 Jan 1;52. Available from: <https://org.doi.10.1016/j.ijdr.2020.101946>
5. Rahman AN, Kurniadin N, Wumu R, Suryalfihra SI. Identifikasi Luasan Banjir Rob di Kota Semarang Pada Tanggal 24 Mei 2022 Menggunakan Citra Landsat. *Journal of Geomatics Engineering, Technology, and Science* [Internet]. 2023 Mar 3 [cited 2025 Mar 21];1(2):50–3. Available from: <https://org.doi.10.51967/gets.v1i2.16>
6. Putiamini S, Patria MP, Soesilo TEB, Karsidi A. Coastal Vulnerability Assessment To Tidal (Rob) Flooding In Indramayu Coast, West Java, Indonesia. *Indonesian Journal of Geography* [Internet]. 2023 [cited 2025 Mar 21];55(3):517–26. Available from: <https://org.doi.10.22146/ijg.65549>
7. Indahsari SA, Hidayatulloh AF. Judul Dampak Bencana Banjir Rob dan Adaptasi Masyarakat terhadapnya di Kabupaten Semarang. *Jurnal Energi Baru dan Terbarukan* [Internet]. 2023 Dec 29 [cited 2025 Mar 21];4(3):202–8. Available from: <https://org.doi.10.14710/jebt.2023.18845>
8. Septian LH, Abadi AA, Nurdini A. Strategi Adaptasi Bermukim dalam Merespon Banjir Rob di Tambak Lorok, Semarang. *Review of Urbanism and Architectural Studies* [Internet]. 2022 Dec 30 [cited 2025 Mar 21];20(2):144–55. Available from: <https://org.doi.10.21776/ub.ruas.2022.020.02.13>
9. Deka Setiawan* DLSHTAMSM, Bertahan S, Masyarakat H, Banjir T, Di R, Semarang P, et al. Strategi Bertahan Hidup Masyarakat Terdampak Banjir Rob di Pesisir Semarang [Internet]. 2023. Available from: <http://pps.unnes.ac.id/pps2/prodi/prosiding-pascasarjana-unnes>

10. Luh Seri Astuti N, Made Moh Yanuar Saifudin I, Firdaus A, Yoke Nancy M, Trivita Andriana H, Ners K, et al. Efektivitas Intervensi Berbasis Psikososial Terhadap Penanggulangan Trauma Pasca Bencana: A Systematic Literature Review [Internet]. 2022 Dec [cited 2025 Mar 21]. Available from: <https://org.doi.10.32583/keperawatan.v14i4.516>
11. Law S, Marinova T, Ewins L, Marks E. Understanding the psychological impact of flooding on older adults: A scoping review [Internet]. *Annals of the New York Academy of Sciences*. John Wiley and Sons Inc; 2025 [cited 2025 Jul 31]. Available from: <https://org.doi.10.1111/nyas.15356>
12. Taurina S, Khotimah H, Hisyam BN. Sikap dalam Menghadapi Banjir Rob pada Lansia (Usia 45-65 Tahun) di Pesisir Desa Kalibuntu Kecamatan Kraksaan Kabupaten Probolinggo. *TRILOGI: Jurnal Ilmu Teknologi, Kesehatan, dan Humaniora* [Internet]. 2023 Dec 31 [cited 2025 Jul 31];4(3):157–66. Available from: <https://org.doi.10.33650/trilogi.v4i3.6217>
13. Efendi F, Indarwati R, Aurizki GE, Susanti IA, Eka A, Maulana F. Policymakers' perspectives on responding to the elderly's mental health needs in post-disaster situations [Internet]. Vol. 11, *Journal of Public Health Research*. 2022 [cited 2025 Jul 31]. Available from: <https://org.doi.10.4081/jphr.2021.2386>
14. Wettstein ZS, Parrish C, Sabbatini AK, Rogers MH, Seto E, Hess JJ. Emergency Care, Hospitalization Rates, and Floods. *JAMA Netw Open* [Internet]. 2025 Mar 10 [cited 2025 Aug 30];8(3). Available from: [10.1001/jamanetworkopen.2025.0371](https://doi.org/10.1001/jamanetworkopen.2025.0371)
15. Timalsina R, Songwathana P, Sae-Sia W. Factors explaining resilience among Nepalese older adults experiencing disasters: A cross-sectional study. *International Journal of Disaster Risk Reduction* [Internet]. 2022 Feb 1 [cited 2025 Mar 22];69. Available from: <https://org.doi/10.1016/j.ijdrr.2021.102756>
16. Krongthaeo S, Piaseu N, Junda T, Wall BM. Community-based flood preparedness for Thai dependent older adults. *International Journal of Disaster Risk Reduction* [Internet]. 2021 Sep 1 [cited 2025 Sep 1];63. Available from: <https://doi.org/10.1016/j.ijdrr.2021.102460>
17. Shan X, Scussolini P, Wang J, Li M, Wen J, Wang L. Deficiency of Healthcare Accessibility of Elderly People Exposed to Future Extreme Coastal Floods: A Case Study of Shanghai, China. *International Journal of Disaster Risk Science* [Internet]. 2023 Oct 1 [cited 2025 Aug 26];14(5):840–57. Available from: <https://doi.org/10.1007/s13753-023-00513-x>
18. Aggarwal S, Hu JK, Sullivan JA, Parks RM, Nethery RC. Severe flooding and cause-specific hospitalisation among older adults in the USA: a retrospective matched cohort analysis. *Lancet Planet Health* [Internet]. 2025

- Jul 1 [cited 2025 Aug 30];9(7). Available from: [https://doi.org/10.1016/S2542-5196\(25\)00132-9](https://doi.org/10.1016/S2542-5196(25)00132-9)
19. Balikuddembe JK, Zheng Y, Priso DEL, Stodden R. Impact of climate-induced floods and typhoons on geriatric disabling health among older Chinese and Filipinos: a cross-country systematic review. *BMC Geriatr* [Internet]. 2024 Dec 1 [cited 2025 Aug 30];24(1). Available from: 0 <https://doi.org/10.1186/s12877-024-04855-z>
 20. Iqbal J, Bux H, Sahitia S. Health Consequences of Natural Disasters: An Overview of Recent Literature on Floods. *Pakistan Journal of Public Health* [Internet]. 2023 Dec 28 [cited 2025 Aug 30];13(4):192–9. Available from: <https://doi.org/10.32413/pjph.v13i4.1287>
 21. Shabani A, Rasoulian M, Naserbakht M, Hakim Shooshtari M, Hajebi A, Tiyyuri A, et al. Prevalence and determinants of post-traumatic stress disorder five months after the 2019 huge flooding in Iran. *BMC Public Health* [Internet]. 2024 Dec 1 [cited 2025 Mar 21];24(1). Available from: <https://org.doi.10.1186/s12889-024-17861-y>
 22. Shih HI, Chao TY, Huang YT, Tu YF, Wang JD, Chang CM. Increased incidence of stress-associated illnesses among elderly after Typhoon Morakot. *Journal of the Formosan Medical Association*. 2021 Jan;120(1):337–45.
 23. Hanafi Rochman U, Subarkah A, Mildawati M. Dukungan Psikososial Lansia Melalui Pmr: Pengalaman Pengabdian Masyarakat Saat Bencana Di Kabupaten Cianjur Psychosocial Support For The Elderly Through Pmr: Experience Of Community Service During Disaster In Cianjur District [Internet]. 2023 Dec [cited 2025 Mar 22]. Available from: <https://doi.org/10.54771/jpmbp.v4i02.1188>
 24. Penyintas T, Tahun BB, Posko D, Desa B, Wetan J, Prapti K, et al. Pemberian PFA (Psychological First Aids) Universitas Muria Kudus 1-5. *Muria Jurnal Layanan Masyarakat* [Internet]. 2024 Sep;6(2):114–24. Available from: <https://jurnal.umk.ac.id/index.php/mjlm/>
 25. Imelda Manek Laku. PENYEBAB STRESS (STRESSOR) PADA KORBAN BENCANA: SYSTEMATIC REVIEW. *Jurnal Sahabat Keperawatan* [Internet]. 2021 Feb [cited 2025 Mar 21];3. Available from: <https://org.doi.10.32938/jsk.v3i01.936>
 26. WHO. Stress [Internet]. World Health Organization. 2023 [cited 2025 Dec 17]. Available from: <https://www.who.int/news-room/questions-and-answers/item/stress>
 27. Saputra H, Iswara P, Nor N, Usman F. Multidimensional factors shaping older persons' resilience to floods in Madura Island. *Jambá Journal of Disaster Risk Studies*. 2025 Jun 17;17(1).

28. Rahman MM, Shobuj IA, Hossain MT, Alam E, Islam MK, Hossain MK. Flood impact on men's mental health: evidence from flood-prone areas of Bangladesh. *Front Public Health*. 2025;13.
29. Putra TVD, Celline Loainak D, Dubu RG, Rihi SW, Ledo MC, Leo FR, et al. Strategi Psikologis Lansia Kelurahan Oeba dalam Menghadapi Bencana. *Kolaborasi: Jurnal Pengabdian Masyarakat*. 2024 Dec 6;4(6):506–14.
30. Annisa Widya Syafitri AR. Analisis Penyebab Banjir Rob di Kawasan Pesisir Studi Kasus: Jakarta Utara, Semarang Timur, Kabupaten Brebes, Pekalongan. *Jurnal Kajian Ruang [Internet]*. 2021 Mar [cited 2025 Mar 21];1 Nomor 1. Available from: <https://org.doi.10.30659/jkr.v1i1.19975>
31. Ma X, Lin J, Liu A, Nian X, Hong B. Psychophysiological responses of the elderly to outdoor thermal stress: A focused analysis. *Urban Clim [Internet]*. 2024 Sep 1 [cited 2025 Mar 22];57. Available from: <https://org.doi.10.1016/j.uclim.2024.102094>
32. Bei B, Bryant C, Gilson KM, Koh J, Gibson P, Komiti A, et al. A prospective study of the impact of floods on the mental and physical health of older adults. *Aging Ment Health*. 2013 Nov;17(8):992–1002.
33. Sands LP, Do Q, Du P, Pruchno R. Peritraumatic Stress From a Disaster Increases Risk for Onset of Chronic Diseases Among Older Adults. *Innov Aging [Internet]*. 2022 [cited 2025 Mar 22];6(1). Available from: <https://org.doi/10.1093/geroni/igab052>
34. Kurniawati DA, Adi MS, Widyastuti RH. Tingkat Stres Lansia dengan Penyakit Tidak Menular. *Jurnal Keperawatan Jiwa*. 2020 May 1;8(2):123.
35. Rahmawati RD, Habibi Rahman F, Juleha S, Setiyawan S. Trauma Healing Perawat Pada Korban Bencana Gempa Bumi Cianjur. *Jurnal Pengabdian Perawat [Internet]*. 2023 May 15 [cited 2025 Jul 31];2(1):86–92. Available from: <https://org.doi.10.32584/jpp.v2i1.2007>
36. Oktarina E, Mailani F. Gambaran Kesiapsiagaan Perawat dalam Manajemen Bencana di Puskesmas Kota Padang [Internet]. Vol. 20, *NERS: Jurnal Keperawatan*. 2024 [cited 2025 Aug 31]. Available from: [10.25077/njk.20.1.43-54.2024](https://doi.org/10.25077/njk.20.1.43-54.2024)
37. Ahmad M, Jurusan Keperawatan H, Kemenkes Mamuju P, Poros Mamuju Kalukku JK. Perisai Jiwa: Pengaruh Pelatihan Prepared Terhadap Kesiapsiagaan Psikologis Perawat Dalam Situasi Bencana [Internet]. Vol. 13, *JKJ: Persatuan Perawat Nasional Indonesia*. 2025 [cited 2025 Jul 31]. Available from: <https://doi.org/10.26714/jkj.13.1.2025.41-48>
38. Pemerintah Kota Semarang. Peta Kelurahan Detail – Kelurahan 28. Semarang: Datakelurahan Semarang Kota.
39. van de Haterd J, Budiyono B, Darundiati YH, Spaan E. Environmental change and health risks in coastal Semarang, Indonesia: importance of local

- indigenous knowledge for strengthening adaptation policies. *Cities Health*. 2021;5(3):276–88.
40. Harnany AS, Amirudin Z. Psychological Well-being Family Affected by Tidal Flood in Pekalongan City Indar Widowati Pekalongan Nursing Study Program Poltekkes Kemenkes Semarang indarwidowati@gmail.com (correspondent). *Journal of Educational, Health and Community Psychology*. 2020;9(2).
 41. Alam F. Memahami Bencana Banjir dan Tanah Longsor [Internet]. 2019. Available from: <https://www.researchgate.net/publication/346678807>
 42. Lisdiyono E, Setiyowati, Christiani C, Widodo B, Purwanto W R. Model Pendampingan Kolaboratif Bagi Masyarakat Terdampak Banjir Rob di Kawasan Pesisir. Nursanty E, editor. Butterfly Mamoli Press; 2021.
 43. Putiamini S, Mulyani M, Petala MP, Soesilo TEB, Karsidia A. Social vulnerability of coastal fish farming community to tidal (Rob) flooding: a case study from Indramayu, Indonesia. *J Coast Conserv* [Internet]. 2022 Apr 1 [cited 2025 Aug 26];26(2). Available from: <https://doi.org/10.1007/s11852-022-00861-8>
 44. Maiyudi R. Analysis of correlaton land subsidence in south semarang with geological conditions using overlay method. *Jurnal Pendidikan Teknologi Kejuruan* [Internet]. 2020 May 31 [cited 2025 Aug 26];3(2):98–103. Available from: <https://doi.org/10.24036/jptk.v3i2.1023>
 45. Handayani W, Chigbu UE, Rudiarto I, Surya Putri IH. Urbanization and increasing flood risk in the Northern Coast of Central Java-Indonesia: An assessment towards better land use policy and flood management. *Land (Basel)* [Internet]. 2020 Oct 1 [cited 2025 Aug 26];9(10). Available from: <https://doi.org/10.3390/land9100343>
 46. Ibrahim M, Purnaweni H, Aqila A, Wulandari D, Kismartini K, Djumiarti T, et al. Serious Flooding in Pekalongan City: What are the Government Policies in Tackling this Problem? In European Alliance for Innovation n.o.; 2024 [cited 2025 Aug 26]. Available from: DOI 10.4108/eai.2-11-2023.2348205
 47. Tracey Wade B. Health risks associated with sea level rise. National Collaborating Centre for Environmental Health (NCCEH); 2022.
 48. Utami W, Wibowo YA, Permadi FB. The Impact of Tidal Flooding on Decreasing Land Values in the Areas of Tugu District, Semarang City. *Jurnal Ilmu Lingkungan* [Internet]. 2021 Apr 28 [cited 2025 Aug 26];19(1):10–20. Available from: DOI:10.14710/jil.19.1.10-20
 49. Rohmana O, Siti Rochayati A. MENGATASI STRESS DI USIA TUA Aplikasi Teori Stress Adaptasi Stuart Pada Perawatan Lansia [Internet]. Putri

- Parendrawati D, editor. Penerbit Widina Media Utama; 2025. Available from: www.freepik.com
50. Siti Rachmah M. Buku Ajar Keperawatan Gerontik. 2022.
 51. Zhang Y, Suhaimi N, Azghandi R, Joseph MA, Kim M, Griffin J, et al. Understanding the Use of Crisis Informatics Technology among Older Adults. In: Conference on Human Factors in Computing Systems - Proceedings [Internet]. Association for Computing Machinery; 2020 [cited 2025 Sep 5]. Available from: <https://doi.org/10.48550/arXiv.2001.02705>
 52. Nolting IKL, Morina N, Hoppen TH, Tam KP, Kip A. A meta-analysis on gender differences in prevalence estimates of mental disorders following exposure to natural hazards [Internet]. Vol. 16, European Journal of Psychotraumatology. Taylor and Francis Ltd.; 2025 [cited 2025 Oct 7]. Available from: <https://doi.org/10.1080/20008066.2025.2476809>
 53. Fatmah F. Effect of disaster training on knowledge regarding flood risk management amongst families with older people. *Jamba: Journal of Disaster Risk Studies*. 2022;14(1).
 54. Fatmah. Knowledge and flood management behavior of the older people and their families at the selected flood-prone villages in East Jakarta. *International Journal of Disaster Risk Reduction*. 2024 Sep;111:104662.
 55. Cherry KE, De Vito AN, Calamia MR, Elliott EM, Yu S, Sampson L, et al. Disaster stressors and psychological well-being in older adults after a flood. *Psychol Aging*. 2021 Apr 15;36(5):660–6.
 56. Liu H, Copeland M, Nowak G, Chopik WJ, Oh J. Marital Status Differences in Loneliness Among Older Americans During the COVID-19 Pandemic. *Popul Res Policy Rev*. 2023 Oct 1;42(5).
 57. Zhang D, Zheng W, Li K. The relationship between marital status and cognitive impairment in Chinese older adults: the multiple mediating effects of social support and depression. *BMC Geriatr*. 2024 Dec 1;24(1).
 58. Shiba K, Hikichi H, Okuzono SS, Vanderweele TJ, Arcaya M, Daoud A, et al. Long-Term Associations between Disaster-Related Home Loss and Health and Well-Being of Older Survivors: Nine Years after the 2011 Great East Japan Earthquake and Tsunami. *Environ Health Perspect* [Internet]. 2022 Jul 1 [cited 2025 Sep 5];130(7). Available from: <https://doi.org/10.1289/EHP10903>
 59. Tsunoo S, Sugawara Y, Tsuji I. Association between Social Isolation and the Risk of Incident Functional Disability in Elderly Survivors after the Great East Japan Earthquake. *Tohoku Journal of Experimental Medicine* [Internet]. 2023 [cited 2025 Sep 5];261(4):325–33. Available from: <https://doi.org/10.1620/tjem.2023.J084>

60. Kurniasari N, Candrasari S, Delliana S. Mental Health Communication in Indonesian Natural Disaster Victims Trauma Recovery. *Jurnal ASPIKOM* [Internet]. 2021 Jul 25 [cited 2025 Sep 5];6(2):265. Available from: <http://dx.doi.org/10.24329/aspikom.v6i2.867>
61. White-Lewis S, Lightner J, Crowely J, Grimes A, Spears K, Chesnut S. Disaster Preparedness Intervention for Older Adults (Seniors' Positive Involvement in Community Emergencies): Protocol for a Quasi-Experimental Study (Preprint) [Internet]. 2024 [cited 2025 Aug 31]. Available from: <https://doi.org/10.2196/preprints.58895>
62. Polick CS, Harris-Gersten ML, Dennis PA, Noonan D, Hastings SN, Calhoun PS, et al. Allostatic Load, Morbidity, and Mortality Among Older Adults: A Multi-Wave Analysis From the National Health and Aging Trends Study. *Journal of Applied Gerontology* [Internet]. 2024 Aug 1 [cited 2025 Sep 5];43(8):1052–9. Available from: <https://doi.org/10.1177/07334648241230010>
63. Kulshreshtha A, Alonso A, McClure LA, Hajjar I, Manly JJ, Judd S. Association of Stress with Cognitive Function among Older Black and White US Adults. *JAMA Netw Open* [Internet]. 2023 Mar 7 [cited 2025 Sep 5];6(3). Available from: [10.1001/jamanetworkopen.2023.1860](https://doi.org/10.1001/jamanetworkopen.2023.1860)
64. Neo JW, Guo XY, Abdin E, Vaingankar JA, Chong SA, Subramaniam M, et al. Excess costs of depression among a population-based older adults with chronic diseases in Singapore. *BMC Public Health* [Internet]. 2024 Dec 1 [cited 2025 Sep 7];24(1). Available from: <https://doi.org/10.1186/s12889-024-20306-1>
65. Faisal F, Manalu M. Edukasi tentang Kesiapsiagaan Lansia dalam Menghadapi Bencana Banjir di Wilayah Kerja Puskesmas Hutabalang Kecamatan Badiri. *Jurnal Kreativitas Pengabdian Kepada Masyarakat (PKM)* [Internet]. 2023 Nov 1 [cited 2025 Aug 31];6(11):5172–88. Available from: <https://doi.org/10.33024/jkpm.v6i11.12497>
66. Rokhman A. Penurunan Stress Pada Lansia Dengan Relaksasi Benson. *Jurnal Ilmiah Kesehatan Media Husada* [Internet]. 2021 [cited 2025 Sep 7];10:52–8. Available from: <https://doi.org/10.33475/jikmh.v7i2.21>
67. Natalia Christie Ruata S, Taluay A, Sangkay B, Sahiundaleng K, Laluyan M. Resiliensi dan Peran Dukungan Sosial bagi Lansia di Wilayah Rawan Banjir di Kelurahan Karame. *Humanlight Journal of Psychology Juni* [Internet]. 2025;6(1):38–53. Available from: <http://ejournal-iakn-manado.ac.id/index.php/humanlight>
68. Song C, Atun F, Blanford JI, Anthonj C. Impact of flooding on the social and mental health of older adults- A scoping review [Internet]. Vol. 25, *Water Security*. Elsevier B.V.; 2025 [cited 2025 Sep 9]. Available from: <https://doi.org/10.1016/j.wasec.2025.100190>

69. Armaş I, Albulescu AC. From static to dynamic: Conceptual and operational developments of vulnerability. Vol. 28, *iScience*. Elsevier Inc.; 2025.
70. Pal A, Tsusaka TW, Nguyen TPL, Ahmad MM. Assessment of vulnerability and resilience of school education to climate-induced hazards: a review. *Development Studies Research*. 2023 Dec 31;10(1).
71. de Sousa CR, Coutinho JFV, Freire Neto JB, Barbosa RGB, Marques MB, Diniz JL. Factors associated with vulnerability and fragility in the elderly: a cross-sectional study. *Rev Bras Enferm* [Internet]. 2022 [cited 2025 Sep 23];75(2). Available from: <https://doi.org/10.1590/0034-7167-2020-0399>
72. Wuit Yee Kyaw H, Pyai Tun P. Spatial-Temporal Relations of Flood Risk and Its Potential Dynamic Pressures in Myanmar. In: *Natural Hazards - New Insights*. IntechOpen; 2023.
73. Vincenzo JL, Patton SK, Lefler LL, McElfish PA, Wei J, Curran GM. A qualitative study of older adults' facilitators, barriers, and cues to action to engage in falls prevention using health belief model constructs. *Arch Gerontol Geriatr*. 2022 Mar 1;99.
74. Hafni Sahir S. Metodologi Penelitian [Internet]. 2022. Available from: www.penerbitbukumurah.com
75. Widodo S, Ladyani F, Asrisnto LO, Dalfian, Nurcahyati S, Devriany A, et al. *Buku Ajar Metode Penelitian*. 2023.
76. Wardhana A. Populasi dan Sampel [Internet]. 2024. Available from: <https://www.researchgate.net/publication/382060682>
77. Golzar J, Tajik O, Noor S. Convenience Sampling. 2022; Available from: <https://www.researchgate.net/publication/366390016>
78. Cohen S, Williamson GM. Perceived stress in a probability sample of the United States. In S Spacapan & S Oskamp (Eds), *The Social Psychology of Health* Newbury Park, CA: Sage . 1988;
79. Adella Saputri S, Malasari S, Rahman F, Perintis Kemerdekaan Km J. Stress and Medication Adherence in Elderly People with Hypertension in the Public Health Center of Kassi-Kassi, Makassar. *Journal of Aafiyah Health Research (JAHR)* 2024 [Internet]. 2024;5(2):316–23. Available from: <https://doi.org/10.52103/jahr.v5i2.1757><http://pascaumi.ac.id/index.php/jahr/index>
80. Puspa Dewi T, Yudhawati NLPS, Wardani SI, Serinadi DM, Madulara Martin N. The Correlation between Stress and Mental-Emotional Disorders in Older Adults at the Geriatric Polyclinic of Udayana Level II Hospital, Denpasar. *Journal of Health Sciences*. 2025 Aug 28;18(03):267–71.
81. Prasetya AB, Purnama DS, Prasetyo FW. Validity and Reliability of The Perceived Stress Scale with RASCH Model. *PSIKOPEDAGOGIA Jurnal*

- Bimbingan dan Konseling [Internet]. 2020 Sep 7 [cited 2025 Sep 9];8(2). Available from: <https://doi.org/10.12928/psikopedagogia.v8i2.17903>
82. Yulitasari BI, Amatayakul A, Karuncharerernpanit S. The Relationship Between Perceived Health Status, Activity Of Daily Living, Coping Strategies, Religiosity, And Stress In The Elderly At A Public Nursing Home In Yogyakarta, Indonesia. *J Health Res* □ [Internet]. 2015;29. Available from: <http://www.jhealthres.org>
 83. Yazawa A, Aida J, Kondo K, Kawachi I. Gender differences in risk of posttraumatic stress symptoms after disaster among older people: Differential exposure or differential vulnerability? *J Affect Disord* [Internet]. 2022 Jan 15 [cited 2025 Dec 4];297:447–54. Available from: <https://doi.org/10.1016/j.jad.2021.10.094>
 84. Muñoz-Nieves C, Greaves L, Huber E, Brabete AC, Wolfson L, Poole N. Sex and Gender Influences on the Impacts of Disasters: A Rapid Review of Evidence [Internet]. Vol. 22, *International Journal of Environmental Research and Public Health*. Multidisciplinary Digital Publishing Institute (MDPI); 2025 [cited 2025 Dec 4]. Available from: <https://doi.org/10.3390/ijerph22091417>
 85. Boonyaratkalin P, Partiprajak S, Piaseu N. Flood Preparedness Literacy and Behaviors in Community Dwelling Older Adults. *Disaster Med Public Health Prep*. 2021 Aug 27;15(4):452–7.
 86. Sawangnate C, Chaisri B, Kittipongvises S. Flood Hazard Mapping and Flood Preparedness Literacy of the Elderly Population Residing in Bangkok, Thailand. *Water (Switzerland)* [Internet]. 2022 Apr 1 [cited 2025 Dec 4];14(8). Available from: <https://doi.org/10.3390/w14081268>
 87. Sigit A, Koyama M, Harada M. Flood Risk Assessment Focusing on Exposed Social Characteristics in Central Java, Indonesia. *Sustainability (Switzerland)* [Internet]. 2023 Dec 1 [cited 2025 Dec 11];15(24). Available from: <https://doi.org/10.3390/su152416856>
 88. Song C, Atun F, Blanford JI, Anthonj C. Impact of flooding on the social and mental health of older adults- A scoping review [Internet]. *Water Security*. Elsevier B.V.; 2025 [cited 2025 Jul 31]. Available from: <https://org.doi.10.1016/j.wasec.2025.100190>
 89. Carías MSE, Johnston DW, Knott R, Sweeney R. Flood Disasters and Health Among the Urban Poor [Internet]. 2022 Apr [cited 2025 Dec 4]. Available from: <https://doi.org/10.48550/arXiv.2111.05455>
 90. Guo Y, Ge T, Mei L, Wang L, Li J. Widowhood and Health Status Among Chinese Older Adults: The Mediation Effects of Different Types of Support. *Front Public Health* [Internet]. 2021 Nov 17 [cited 2025 Dec 4];9. Available from: <https://doi.org/10.3389/fpubh.2021.745073>

91. Timalsina R, Songwathana P, Sae-Sia W. Resilience and its associated factors among older disaster survivors. *Geriatr Nurs (Minneap)* [Internet]. 2021 Nov 1 [cited 2025 Mar 22];42(6):1264–74. Available from: <https://org.doi/10.1016/j.gerinurse.2021.08.008>
92. Bahall M, Legall G, Rampersad R, Chatoorie N, Youksee A, Wallace E, et al. Psychosocial Well-Being Among Adult Residents of Flood-Prone Communities in Trinidad: Associated Factors and Predictors in a Cross-Sectional Study. *Cureus* [Internet]. 2025 Mar 4 [cited 2025 Dec 4]; Available from: <https://doi.org/10.7759/cureus.80045>