

DAFTAR PUSTAKA

- Adger, W. N., Hughes, T. P., Folke, C., Carpenter, S. R., & Rockström, J. (2005). Social-ecological resilience to coastal disasters. *Science*, 309(5737), 1036–1039. <https://doi.org/10.1126/science.1112122>
- Agusta, I. (2014). Transformasi Desa Indonesia 2003-2025. *Kajian Perhimpunan Ekonomi Pertanian Indonesia (PERHEPI)*, 1–27. http://www.perhepi.org/wp-content/uploads/2014/11/Transformasi-Desa-Indonesia-2003-2025_Dr.-Ivanovich-Agusta.pdf
- Alinovi, L., D’Errico, M., Mane, E., & Romano, D. (2010). Livelihoods strategies and household resilience to food insecurity: An empirical analysis to Kenya. *Promoting Resilience through Social Protection in Sub-Saharan Africa, February 2015*, 28–30.
- Allison, H. E., & Hobbs, R. J. (2004). Resilience, adaptive capacity, and the “lock-in trap” of the Western Australian agricultural region. *Ecology and Society*, 9(1). <https://doi.org/10.5751/ES-00641-090103>
- Asadzadeh, A., Kötter, T., Salehi, P., & Birkmann, J. (2017). Operationalizing a concept: The systematic review of composite indicator building for measuring community disaster resilience. *International Journal of Disaster Risk Reduction*, 25(September), 147–162. <https://doi.org/10.1016/j.ijdrr.2017.09.015>
- Atara, A., Tolossa, D., & Denu, B. (2020). Analysis of rural households’ resilience to food insecurity: Does livelihood systems/choice/ matter? The case of Boricha woreda of sidama zone in southern Ethiopia. *Environmental Development*, 35(September 2018), 100530. <https://doi.org/10.1016/j.envdev.2020.100530>
- ATLAS. (2020).
- Bates, A. E., Cooke, R. S. C., Duncan, M. I., Edgar, G. J., Bruno, J. F., Benedetti-Cecchi, L., Côté, I. M., Lefcheck, J. S., Costello, M. J., Barrett, N., Bird, T. J., Fenberg, P. B., & Stuart-Smith, R. D. (2019). Climate resilience in marine protected areas and the ‘Protection Paradox.’ *Biological Conservation*, 236(May 2018), 305–314. <https://doi.org/10.1016/j.biocon.2019.05.005>
- Bizikova, L., Larkin, P., Mitchell, S., & Waldick, R. (2019). An indicator set to track resilience to climate change in agriculture: A policy-maker’s perspective. *Land Use Policy*, 82(December 2018), 444–456. <https://doi.org/10.1016/j.landusepol.2018.11.057>
- Bylund, H. B., Bylund, H. B., Sociology, S. C., & Jul, N. (2016). *Contemporary Sociology*, 1(4), 322–323.
- Chelleri, L., Schuetze, T., & Salvati, L. (2015). Integrating resilience with urban sustainability in neglected neighborhoods: Challenges and opportunities of transitioning to decentralized water management in Mexico City. *Habitat International*, 48, 122–130. <https://doi.org/10.1016/j.habitatint.2015.03.016>
- Chelleri, Lorenzo, & Baravikova, A. (2021). Understandings of urban resilience meanings and principles across Europe. *Cities*, 108(August 2019), 102985. <https://doi.org/10.1016/j.cities.2020.102985>
- Chen, T. L., & Cheng, H. W. (2020). Applying traditional knowledge to resilience in coastal rural villages. *International Journal of Disaster Risk Reduction*, 47(February), 101564. <https://doi.org/10.1016/j.ijdrr.2020.101564>
- Clark, P., & Clark, P. (2007). *of Research Questions*. 207–211.
- Cohen, O., Goldberg, A., Lahad, M., & Aharonson-Daniel, L. (2017). Building resilience: The relationship between information provided by municipal authorities during emergency situations and community resilience. *Technological Forecasting and Social Change*, 121, 119–125. <https://doi.org/10.1016/j.techfore.2016.11.008>
- Coleman, B. D., & Fuoss, R. M. (1955). Quaternization Kinetics. I. Some Pyridine Derivatives in Tetramethylene Sulfone. *Journal of the American Chemical Society*, 77(21), 5472–5476. <https://doi.org/10.1021/ja01626a006>
- Cutter, S. L. (2016). Resilience to What? Resilience for Whom? *Geographical Journal*, 182(2), 110–113. <https://doi.org/10.1111/geoj.12174>
- Dwiartama, A. (2014). *Investigating resilience of agriculture and food systems: Insights from two theories and two case studies. February*.
- El-Dairi, M., & House, R. J. (2019). Optic nerve hypoplasia. In *Handbook of Pediatric Retinal OCT and the Eye-Brain Connection* (pp. 285–287). <https://doi.org/10.1016/B978-0-323-60984-5.00062-7>
- Ellis, F. (1998). Household strategies and rural livelihood diversification. *Journal of Development Studies*, 35(1), 1–38. <https://doi.org/10.1080/00220389808422553>
- Glover, S., & Jones, S. (2019). Can commercial farming promote rural dynamism in sub-Saharan Africa? Evidence from Mozambique. *World Development*, 114, 110–121. <https://doi.org/10.1016/j.worlddev.2018.09.029>
- Gotts, N. M. (2007). Gott, 2007.pdf VN - readcube.com. *PLoS Biology*, 12(1). /Users/cibele/Documents/LITERATURE/RESILIENCE & SOCIO-ECOLOGICAL SYSTEMS/Gott, 2007.pdf
- Graeb, B. E., Chappell, M. J., Wittman, H., Ledermann, S., Kerr, R. B., & Gemmill-Herren, B. (2016). The State of Family Farms in the World. *World Development*, 87, 1–15. <https://doi.org/10.1016/j.worlddev.2015.05.012>
- Handayani, W., Rudiarto, I., Setyono, J. S., Chigbu, U. E., & Sukmawati, A. M. awanah. (2017). Vulnerability assessment: A comparison of three different city sizes in the coastal area of Central Java, Indonesia. *Advances in Climate Change Research*, 8(4), 286–296. <https://doi.org/10.1016/j.accr.2017.11.002>
- Handayani, W., & Surya, H. (2020). *Ketahanan Kota : Diskursus dan Relevansinya dalam Perspektif Perubahan Iklim*.

- 2014, 1–15.
- Hanlon, N., & W Skinner, M. (2020). Services, Rural. In *International Encyclopedia of Human Geography* (Second Edi, Vol. 10). Elsevier. <https://doi.org/10.1016/b978-0-08-102295-5.10133-7>
- Hardanis, A. N. H. (2012). Analisis Efisiensi Faktor – Faktor Produksi Usahatani Tembakau Rakyat Kabupaten Temanggung. *Semarang , Universitas Diponogoro*, 2015.
- Harianto, T., June, T., & Perdinan, . (2019). Evaluation of Climate Risk of Tobacco Region in Temanggung District. *Jurnal Ilmu Pertanian Indonesia*, 24(3), 215–226. <https://doi.org/10.18343/jipi.24.3.215>
- Hatcher, C., Carter, J., Del Castillo, M., & Pant, Y. (2018). Small and medium-sized towns - an untapped potential for inclusive development? *Rural* 21, 52(4), 26–28.
- Helen, & Gasparatos, A. (2020). Ecosystem services provision from urban farms in a secondary city of Myanmar, pyin oo lwin. *Agriculture (Switzerland)*, 10(5). <https://doi.org/10.3390/agriculture10050140>
- Hendayana, R. (2003). Aplikasi Metode Location Quotient (LQ) dalam Penentuan Komoditas Unggulan Nasional. *Jurnal Informatika Pertanian*, 12(Desember 2003), 1–21. <http://www.litbang.pertanian.go.id/warta-ip/pdf-file/rahmadi-12.pdf>
- Holling, C. S. (2013). Resilience and stability of ecological systems. *The Future of Nature: Documents of Global Change*, 4(1973), 245–256. <https://doi.org/10.1146/annurev.es.04.110173.000245>
- Ifejika Speranza, C., Wiesmann, U., & Rist, S. (2014). An indicator framework for assessing livelihood resilience in the context of social-ecological dynamics. *Global Environmental Change*, 28(1), 109–119. <https://doi.org/10.1016/j.gloenvcha.2014.06.005>
- Jacobson, C. (2020). Community climate resilience in Cambodia. *Environmental Research*, 186(February), 109512. <https://doi.org/10.1016/j.envres.2020.109512>
- Jamshed, A., Birkmann, J., McMillan, J. M., Rana, I. A., Feldmeyer, D., & Sauter, H. (2021). How do rural-urban linkages change after an extreme flood event? Empirical evidence from rural communities in Pakistan. *Science of the Total Environment*, 750, 141462. <https://doi.org/10.1016/j.scitotenv.2020.141462>
- Kasus, S., Campursari, D., & Bulu, K. (2010). Strategi Nafkah Rumah tangga Petani Tembakau di Lereng Gunung Sumbing : Studi Kasus di Desa Wonotirto dan Desa Campursari, Kecamatan Bulu, Kabupaten Temanggung. *Sodality: Jurnal Sosiologi Pedesaan*, 4(1), 91–114. <https://doi.org/10.22500/sodality.v4i1.5851>
- King, C. A. (2008). Community resilience and contemporary agri-ecological systems: Reconnecting people and food, and people with people. *Systems Research and Behavioral Science*, 25(1), 111–124. <https://doi.org/10.1002/sres.854>
- Kwok, A. H., Doyle, E. E. H., Becker, J., Johnston, D., & Paton, D. (2016). What is ‘social resilience’? Perspectives of disaster researchers, emergency management practitioners, and policymakers in New Zealand. *International Journal of Disaster Risk Reduction*, 19, 197–211. <https://doi.org/10.1016/j.ijdrr.2016.08.013>
- Lei, Y., Wang, J., Yue, Y., Zhou, H., & Yin, W. (2014). Rethinking the relationships of vulnerability, resilience, and adaptation from a disaster risk perspective. *Natural Hazards*, 70(1), 609–627. <https://doi.org/10.1007/s11069-013-0831-7>
- Li, E., Deng, Q., & Zhou, Y. (2019). Livelihood resilience and the generative mechanism of rural households out of poverty: An empirical analysis from Lankao County, Henan Province, China. *Journal of Rural Studies*, January, 1–13. <https://doi.org/10.1016/j.jrurstud.2019.01.005>
- Li, S., Zhao, X., Pu, J., Miao, P., Wang, Q., & Tan, K. (2021). Optimize and control territorial spatial functional areas to improve the ecological stability and total environment in karst areas of Southwest China. *Land Use Policy*, 100(January 2020), 104940. <https://doi.org/10.1016/j.landusepol.2020.104940>
- Liao, K. H., Le, T. A., & Nguyen, K. Van. (2016). Urban design principles for flood resilience: Learning from the ecological wisdom of living with floods in the Vietnamese Mekong Delta. *Landscape and Urban Planning*, 155, 69–78. <https://doi.org/10.1016/j.landurbplan.2016.01.014>
- Linnenluecke, M., & Griffiths, A. (2010). Beyond adaptation: Resilience for business in light of climate change and weather extremes. In *Business and Society* (Vol. 49, Issue 3). <https://doi.org/10.1177/0007650310368814>
- Liu, W., Li, J., Ren, L., Xu, J., Li, C., & Li, S. (2020). Exploring Livelihood Resilience and Its Impact on Livelihood Strategy in Rural China. *Social Indicators Research*, 150(3), 977–998. <https://doi.org/10.1007/s11205-020-02347-2>
- Liu, Y., Liu, J., & Zhou, Y. (2017). Spatio-temporal patterns of rural poverty in China and targeted poverty alleviation strategies. *Journal of Rural Studies*, 52, 66–75. <https://doi.org/10.1016/j.jrurstud.2017.04.002>
- Manumono, D., Hartono, S., & Suryantini, A. (1997). *Trade Off Sistem Usahatani Tembakau Di Wilayah Sumbing*. 3(3), 81–91.
- Mbanze, A. A., Viera da Silva, C., Ribeiro, N. S., Silva, J., & Santos, J. L. (2020). A Livelihood and Farming System approach for effective conservation policies in Protected Areas of Developing Countries: The case study of the Niassa National Reserve in Mozambique. *Land Use Policy*, 99. <https://doi.org/10.1016/j.landusepol.2020.105056>
- Mehmood, A. (2016). Of resilient places: planning for urban resilience. *European Planning Studies*, 24(2), 407–419. <https://doi.org/10.1080/09654313.2015.1082980>
- Merriam, S. B. (2002). Merriam introduction_to_qualitative_research.pdf. In *Qualitative research in practice: examples for discussion and analysis* (pp. 3–17).
- Meyer, M. A., Hendricks, M., Newman, G. D., Masterson, J. H., Cooper, J. T., Sansom, G., Gharaibeh, N., Horney, J., Berke, P., van Zandt, S., & Cousins, T. (2018). Participatory action research: tools for disaster resilience

- education. *International Journal of Disaster Resilience in the Built Environment*, 9(4–5), 402–419. <https://doi.org/10.1108/IJDRBE-02-2017-0015>
- Mills, D. J., Tilley, A., Pereira, M., Hellebrandt, D., Pereira Fernandes, A., & Cohen, P. J. (2017). Livelihood diversity and dynamism in Timor-Leste; insights for coastal resource governance and livelihood development. *Marine Policy*, 82(April), 206–215. <https://doi.org/10.1016/j.marpol.2017.04.021>
- Morgan, D. L. (1998). Practical strategies for combining qualitative and quantitative methods: Applications to health research. *Qualitative Health Research*, 8(3), 362–376. <https://doi.org/10.1177/104973239800800307>
- Morgan, D. L. (2017). Mixed methods research. *The Cambridge Handbook of Sociology*, 1, 153–161. <https://doi.org/10.1017/9781316418376.015>
- Morse, S., McNamara, N., & Acholo, M. (2009). Sustainable Livelihood Approach : A critical analysis of theory and Sustainable Livelihood Approach : A critical analysis of theory and practice . *Geography*, 189, 68.
- Mukani, & Isdijoso, S. H. (2014). Sejarah dan Peranan Tembakau Temanggung. *Monograf Balittas No. 5*, 92–96.
- Murdoch, J. (2000). Networks - A new paradigm of rural development? *Journal of Rural Studies*, 16(4), 407–419. [https://doi.org/10.1016/S0743-0167\(00\)00022-X](https://doi.org/10.1016/S0743-0167(00)00022-X)
- Pisano, U. (2012). Resilience and Sustainable Development : Theory of resilience , systems thinking and adaptive governance. *ESDN Quarterly Report*, September, 51.
- Pramanik, M. K., Biswas, S. S., Mondal, B., & Pal, R. (2016). Coastal vulnerability assessment of the predicted sea level rise in the coastal zone of Krishna–Godavari delta region, Andhra Pradesh, east coast of India. *Environment, Development and Sustainability*, 18(6), 1635–1655. <https://doi.org/10.1007/s10668-015-9708-0>
- Rathi, A. (2020). Is Agrarian Resilience limited to Agriculture? Investigating the “farm” and “non-farm” processes of Agriculture Resilience in the rural. *Journal of Rural Studies*. <https://doi.org/10.1016/j.jrurstud.2019.12.015>
- Rivera, M., Knickel, K., de los Rios, I., Ashkenazy, A., Pears, D. Q., Chebach, T., & Šūmane, S. (2018). Rethinking the connections between agricultural change and rural prosperity: A discussion of insights derived from case studies in seven countries. *Journal of Rural Studies*, 59, 242–251. <https://doi.org/10.1016/j.jrurstud.2017.07.006>
- Saja, A. M. A., Goonetilleke, A., Teo, M., & Ziyath, A. M. (2019). A critical review of social resilience assessment frameworks in disaster management. *International Journal of Disaster Risk Reduction*, 35(February), 101096. <https://doi.org/10.1016/j.ijdrr.2019.101096>
- Sanz-Hernández, A. (2019). Social engagement and socio-genesis of energy poverty as a problem in Spain. *Energy Policy*, 124(October 2018), 286–296. <https://doi.org/10.1016/j.enpol.2018.10.001>
- Sanz-Hernández, A. (2021). Privately owned forests and woodlands in Spain: Changing resilience strategies towards a forest-based bioeconomy. *Land Use Policy*, 100. <https://doi.org/10.1016/j.landusepol.2020.104922>
- Scoones, I. (2009). Livelihoods perspectives and rural development. *Journal of Peasant Studies*, 36(1), 171–196. <https://doi.org/10.1080/03066150902820503>
- Shah, S. H., Angeles, L. C., & Harris, L. M. (2017). Worliding the Intangibility of Resilience: The Case of Rice Farmers and Water-Related Risk in the Philippines. *World Development*, 98, 400–412. <https://doi.org/10.1016/j.worlddev.2017.05.004>
- Sina, D., Chang-Richards, A. Y., Wilkinson, S., & Potangaroa, R. (2019). A conceptual framework for measuring livelihood resilience: Relocation experience from Aceh, Indonesia. *World Development*, 117, 253–265. <https://doi.org/10.1016/j.worlddev.2019.01.003>
- Srinivasa Rao, C., Kareemulla, K., Krishnan, P., Murthy, G. R. K., Ramesh, P., Ananthan, P. S., & Joshi, P. K. (2019). Agro-ecosystem based sustainability indicators for climate resilient agriculture in India: A conceptual framework. *Ecological Indicators*, 105(August 2017), 621–633. <https://doi.org/10.1016/j.ecolind.2018.06.038>
- Struś, M., Kalisik-Medelska, M., Nadolny, M., Kachniarz, M., & Raftowicz, M. (2020). Community-supported agriculture as a perspective model for the development of small agricultural holding in the region. *Sustainability (Switzerland)*, 12(7), 1–13. <https://doi.org/10.3390/su12072656>
- Taupo, T., Cuffe, H., & Noy, I. (2018). Household vulnerability on the frontline of climate change: the Pacific atoll nation of Tuvalu. *Environmental Economics and Policy Studies*, 20(4), 705–739. <https://doi.org/10.1007/s10018-018-0212-2>
- Urso, G. (2020). Metropolisation and the challenge of rural-urban dichotomies. *Urban Geography*, 00(00), 1–21. <https://doi.org/10.1080/02723638.2020.1760536>
- Veisi, H., Liaghati, H., & Alipour, A. (2016). Developing an ethics-based approach to indicators of sustainable agriculture using analytic hierarchy process (AHP). *Ecological Indicators*, 60, 644–654. <https://doi.org/10.1016/j.ecolind.2015.08.012>
- Ward, P. S. (2016). Transient Poverty, Poverty Dynamics, and Vulnerability to Poverty: An Empirical Analysis Using a Balanced Panel from Rural China. *World Development*, 78, 541–553. <https://doi.org/10.1016/j.worlddev.2015.10.022>
- Xu, W., Zhong, M., Hong, Y., & Lin, K. (2020). Enhancing community resilience to urban floods with a network structuring model. *Safety Science*, 127(March), 104699. <https://doi.org/10.1016/j.ssci.2020.104699>
- Yulianti, T. (2015). Pengelolaan Patogen Tular Tanah Untuk Mengembalikan Kejayaan Tembakau Temanggung di Kabupaten Temanggung. *Perspektif*, 8(1), 01–16. <https://doi.org/10.21082/p.v8n1.2009>
- Sugiyono. 2012. Metode Penelitian Kuantitatif kualitatif dan R&D. Bandung: Alfabeta.

Sumber Pustaka :

Undang-Undang Nomor 6 Tahun 2014 Tentang Desa.

Badan Pusat Statistik Indonesia. (2017). Ekspor dan Impor Tembakau Tahun 2017.

Institute for Health Metrics and Evaluation. (2020). <https://vizhub.healthdata.org>. Retrieved from <http://www.healthdata.org/>: <https://vizhub.healthdata.org/gbd-compare/>

Kementerian Kesehatan Republik Indonesia. (2013). Riset Kesehatan Dasar 2013. Jakarta: Badan Penelitian Dan Pengembangan Kesehatan

Kementerian Kesehatan Republik Indonesia. (2018). Laporan Nasional Riskesdas 2018. Jakarta: Badan Penelitian dan pengembangan Kesehatan.

Kementerian Keuangan Republik Indonesia. (2018). Keputusan Direktur Jendral Perimbangan Keuangan. Jakarta, Jakarta Pusat, Indonesia.

Kementerian Perindustrian Republik Indonesia. (2020). <https://kemenperin.go.id/direktori-perusahaan?what=rokok&prov=0>. Retrieved from <https://kemenperin.go.id>.

Kementerian Pertanian Republik Indonesia. (2019). <https://www.pertanian.go.id/home/-?show=page&act=view&id=61>. Retrieved from www.pertanian.go.id: ProTobaccoControl. 2020.

Legislasi Nasional dan Daerah. Diakses melalui www.protc.id Survei Demografi dan Kesehatan Indonesia. (2012).

Survei Demografi dan Kesehatan Indonesia 2012. Jakarta: Badan Kependudukan dan Keluarga Berencana Nasional.

Survei Demografi dan Kesehatan Indonesia. (2017). Survei Demografi dan Kesehatan Indonesia 2017. Jakarta: Badan Kependudukan dan Keluarga Berencana Nasional

Wawancara Mendalam:

Rofiq. (2021). Hasil Wawancara Pribadi: 17 Februari 2021, Pelaku Usaha Tembakau > 30 tahun di Desa Kemloko

Paringno. (2021). Hasil Wawancara Pribadi: 19 Maret 2021, Pelaku Usaha Tembakau > 30 tahun di Desa Kemloko