

DAFTAR PUSTAKA

- Adelaja, A. & George, J., 2019. Effects of Conflict on Agriculture: Evidence from The Boko Haram Insurgency. *World Development*, 117(2), pp. 184-195.
- Adhikari, J. et al., 2021. COVID-19 Impacts on Agriculture and Food Systems in Nepal: Implications for SDGs. *Agricultural System*, 186(11), pp. 1-7.
- Aditya, H., 2020. *Uncertainty in Agriculture: 4 Types*. [Online] Available at: <https://www.economicdiscussion.net/agricultural-economics/uncertainty-in-agriculture-4-types/21428> [Accessed 24 November 2020].
- Aku, A., Mshenga, P., Afari-Sefa, V. & Ochieng, J., 2018. Effect of Market Access Provided by Farmer Organizations on Smallholder Vegetable Farmer's Income in Tanzania. *Cogent Food & Agriculture*, 4(12), pp. 1-13.
- Amadu, F. O., McNamara, P. E. & Miller, D. C., 2020. Yield effects of climate-smart agriculture aid investment in southern Malawi. *Food Policy*, Volume 92, pp. 1-16.
- Anantha, K. et al., 2022. Impact of best management practices on sustainable crop production and climate resilience in smallholder farming systems of South Asia. *Agricultural Systems*, 194(9), pp. 1-19.
- Andani, A., Irham, I., Jamhari, J. & Suryantini, A., 2022. Multifaceted Social and Environmental Disruption Impact on Smallholder Plantations' Resilience in Indonesia. *The Scientific World Journal*, 2022(6360253), pp. 1-17.
- Aniah, P., Kaunza-Nu-Dem, M. K. & Ayembilla, J. A., 2019. Smallholder farmers' livelihood adaptation to climate variability and ecological changes in the savana agro ecological zone of Ghana. *Heliyon*, 5(4), pp. 1-25.
- Anonim, 2017. *AGRIBUSINESS MANAGMENT: Characteristics of Agribusiness*. [Online] Available at: ruralabm1.blogspot.com/2017/10/characteristics-of-agribusiness_17.html [Accessed 24 11 2019].
- Anonim, 2020. *Pengertian Validitas*. [Online] Available at: <https://www.seputarpengetahuan.co.id/2020/03/validitas-adalah.html> [Accessed 19 6 2020].
- Anwar, K. & Mariyudi, 2021. Price the Main Condition for Coffee Exports an Analysis with Good News and Bad News Approaches in Indonesia. *International Journal of Economic, Business, Accounting, Agricultural Management and Sharia Administration*, 1(2), pp. 321-336.



- Apriani, M., Rachmina, D. & Rifin, A., 2018. Pengaruh Tingkat Penerapan Teknologi Pengelolaan Tanaman Terpadu (PTT) terhadap Efisiensi Teknis Usahatani Padi. *Jurnal Agribisnis Indonesia*, 6(2), pp. 121-132.
- Arias, M. A., Ibanez, A. M. & Zambrano, A., 2019. Agricultural Production Amid Conflict: Separating The Effects of Conflict into Shocks and Uncertainty. *World Development*, 119(4), pp. 165-184.
- Arimbawa, P. D. & Widanta, A. B. P., 2017. Pengaruh Luas Lahan, Teknologi dan Pelatihan terhadap Pendapatan Petani Padi dengan Produktivitas sebagai Variabel Intervening di Kecamatan Mengwi. *E-Jurnal Ekonomi Pembangunan Universitas Udayana*, 6(8), pp. 1601-1627.
- Ashkenazy, A. et al., 2018. Operationalising Resilience in Farms and Rural Regions – Findings from Fourteen Case Studies. *Journal of Rural Studies*, 59(2018), pp. 211-221.
- Awazi, N. P., Tchamba, M. N. & Avana, T. M.-L., 2019. Climate Change Resiliency Choices of Small-scale Farmers in Cameroon: Determinants and Policy Implications. *Journal of Environmental Management*, 250(9), pp. 1-12.
- Ayisi, D. N., Kozari, J. & Krisztina, T., 2022. Do smallholder farmers belong to the same adopter category? An assessment of smallholder farmers innovation adopter categories in Ghana. *Heliyon*, Volume 8, pp. 1-10.
- Ayompe, L. M., Schaafsma, M. & Egoh, B. N., 2021. Towards Sustainability Palm Oil Production: The Positive and Negative Impacts on Ecosystem Services and Human Wellbeing. *Journal of Cleaner Production*, 278(1), pp. 1-11.
- Azwar, S., 2012. *Reliabilitas dan Validitas*. Yogyakarta: Pustaka Pelajar.
- Azzahra, F., Dharmawan, A. H. & Pandjaitan, N. K., 2017. Perempuan dan Resiliensi Nafkah Rumahtangga Petani Sawit: Analisis Dampak Ekspansi Perkebunan Kelapa Sawit Di Provinsi Jambi. *Sodality: Jurnal Sosiologi Pedesaan*, 5(1), pp. 25-35.
- Bahadur, A. V., Peters, K., Wilkinson, E. & Pichon, F., 2015. *The 3As: Tracking Resilience Across BRACED*, London: BRACED Program.
- Balen, T. v., Tarakci, M. & Sood, A., 2019. Do Disruptive Visions Pay Off? The Impact of Disruptive Entrepreneurial Visions on Venture Funding. *Journal of Management Studies*, 56(2), pp. 303-342.
- Battamo, A. Y. et al., 2021. Mapping socio-ecological resilience along seven economic corridors of Belt and Road Initiative. *Journal of Cleaner Production*, 309(8).
- Behzadi, G., O'Sullivan, M. J., Olsen, T. L. & Zhang, A., 2018. Allocation flexibility for agribusiness supply chains under market demand disruption. *International Journal of Production Research*, 56(10), pp. 3524-3546.
- Béné, C., 2013. *Towards a Quantifiable Measure of Resilience*, Brighton: Institute of Development Studies.



- Benoliet, B., 2023. *What's Your Conflict Management Style?*. [Online] Available at: <https://www.waldenu.edu/news-and-events/walden-news/2017/0530-whats-your-conflict-management-style#:~:text=According%20to%20the%20Thomas%2DKilmann,avoiding%2C%20accommodating%2C%20and%20compromising.> [Accessed 16 March 2023].
- Birthal, P. S., Hazrana, J., Negi, D. S. & Pandey, G., 2021. Benefits of irrigation against heat stress in agriculture: Evidence from wheat crop in India. *Agricultural Water Management*, Volume 255, pp. 1-8.
- Blazquez-Soriano, A. & Ramos-Sandoval, R., 2022. Information transfer as a tool to improve the resilience of farmers against the effects of climate change: The case of the Peruvian National Agrarian Innovation System. *Agricultural Systems*, 200(5), pp. 1-13.
- Boisjoly, R. P., Conine Jr, T. E. & McDonald IV, M. B., 2020. Working capital management: Financial and valuation impacts. *Journal of Business Research*, Volume 108, pp. 1-8.
- Bonfante, A. et al., 2017. Supporting Local Farming Communities and Crop Production Resilience to Climate Change Through Giant Reed (*Arundo donax* L.) Cultivation: An Italian Case Study. *Science of the Total Environment*, 601-602(2017), pp. 603-613.
- Borrell, J. et al., 2020. The Climatic Challenge: Which Plants Will People Use in the Next Century?. *Environmental and Experimental Botany*, 170(2), pp. 1-14.
- BPS Kabupaten Bengkulu Selatan, 2021. *Kecamatan Pino Raya Dalam Angka 2021*, Manna: BPS Kabupaten Bengkulu Selatan.
- BPS Kabupaten Bengkulu Selatan, 2022. *Kabupaten Bengkulu Selatan Dalam Angka 2022*, Manna: BPS Kabupaten Bengkulu Selatan.
- BPS Kabupaten Bengkulu Utara, 2021. *Kecamatan Batik Nau Dalam Angka 2021*, Argamakmur: BPS Kabupaten Bengkulu Utara.
- BPS Kabupaten Bengkulu Utara, 2022. *Kabupaten Bengkulu Utara Dalam Angka*, Argamakmur: BPS Kabupaten Bengkulu Utara.
- BPS Kabupaten Rejang Lebong, 2021. *Kecamatan Sindang Dataran Dalam Angka 2021*, Curup: BPS Kabupaten Rejang Lebong.
- BPS Kabupaten Rejang Lebong, 2022. *Kabupaten Rejang Lebong Dalam Angka 2022*, Curup: BPS Kabupaten Rejang Lebong.
- BPS Provinsi Bengkulu, 2020. *Provinsi Bengkulu Dalam Angka 2019*, Bengkulu: BPS Provinsi Bengkulu.
- BPS Provinsi Bengkulu, 2021. *Provinsi Bengkulu Dalam Angka 2021*, Bengkulu: BPS Provinsi Bengkulu.

BPS Provinsi Bengkulu, 2022. *Provinsi Bengkulu Dalam Angka 2022*, Bengkulu: BPS Provinsi Bengkulu.

BPS Provinsi Bengkulu, 2023. *Produk Domestik Bruto Provinsi Bengkulu Menurut Lapangan Usaha, 2018-2022*, Bengkulu: BPS Provinsi Bengkulu.

BPS Provinsi Bengkulu, 2023. *Provinsi Bengkulu Dalam Angka 2023*, Bengkulu: BPS Provinsi Bengkulu.

BPS, 2020. <https://www.bps.go.id/subject/54/perkebunan.html>. [Online] Available at: <https://www.bps.go.id/subject/54/perkebunan.html> [Accessed 14 September 2020].

BPS, 2020. *Statistik Indonesia 2019*, Jakarta: BPS.

Brown, P. R. et al., 2019. Constraints to The Capacity of Smallholder Farming Households to Adapt to Climate Change in South and Southeast Asia. *Climate and Development*, 11(5), pp. 383-400.

Bruneau, M. et al., 2003. A Framework to Quantitatively Assess and Enhance the Seismic Resilience of Communities. *Earthquake Spectra*, 19(4), p. 733–752.

Brunner, S. H. & Regamey, A. G., 2016. Policy Strategies to Foster the Resilience of Mountain Social-Ecological Systems Under Uncertain Global Change. *Environmental Science & Policy*, 66(2016), pp. 129-139.

Brusberg, M. D. & Shively, R., 2015. Building Drought Resilience in Agriculture: Partnership and Public Outreach. *Weather and Climate Extremes*, 10(11), pp. 40-49.

Budhathoki, N. K., Paton, D., Lassa, J. A. & Zander, K. K., 2020. Assessing Farmers' Preparedness To Cope with The Impact of Multiple Climate Change-Related Hazards in The Terai Lowlands of Nepal. *International Journal of Disaster Risk Reduction*, 49(5), pp. 1-12.

Bueno, P. F. & Schiavetti, A., 2019. The Influence of Fisherman Scale in the Resilience of Socio-Ecological Systems: An Analysis using Q Methodology. *Ocean & Coastal Management*, 169(1), pp. 214-224.

Bullock, J. A., Haddow, G. D. & Coppola, D. P., 2013. 10 - Mitigation, Prevention, and Preparedness. In: *Introduction to Homeland Security (Fourth Edition)*. s.l.:Elsevier, pp. 435-494.

Bullock, J. M. et al., 2017. Resilience and Food Security: Rethinking and Ecological Concept. *Journal of Ecology*, 105(4), pp. 880-884.

Bunting, S. W., Kundu, N. & Ahmed, N., 2017. Evaluating the Contribution of Diversified Shrimp-Rice Agroecosystems in Bangladesh and West Bengal, India to Social-Ecological Resilience. *Ocean & Coastal Management*, 148(2017), pp. 63-74.



- Burggraef, P., Wagner, J., Dannapfel, M. & Vierschilling, S. P., 2019. Simulating the Benefit of Disruption Prevention in Assembly. *Journal of Modelling in Management*, 14(1), pp. 214-231.
- Burnham, M. & Ma, Z., 2018. Multi-Scalar Pathways to Smallholders Adaptation. *World Development*, 108(9), pp. 249-262.
- Burton, R. J. & Otte, P. P., 2022. Promoting climate change mitigation in agriculture: do we need to account for farm family life-cycle?. *Journal of Rural Studies*, Volume 96, pp. 270-281.
- Burton, R. J. & Paragahawewa, U. H., 2011. Creating Culturally Sustainable Agri-Environmental Schemes. *Journal of Rural Studies*, 27(1), pp. 95-104.
- Carpenter, S., Walker, B., Anderies, J. M. & Abel, N., 2001. From Metaphor to Measurement: Resilience of What to What?. *Ecosystems*, 2001(4), p. 765–781.
- Ceballos, F., Kannan, S. & Kramer, B., 2020. Impacts of a National Lockdown on Smallholder Farmers' Income and Food Security: Empirical Evidence from Two States in India. *World Development*, 136(1), pp. 1-5.
- Chait, J., 2019. *Understanding the Definition of an Agricultural Product: What Is the Definition of an Agricultural Product?*. [Online] Available at: <https://www.thebalancesmb.com/what-is-an-agricultural-product-2538211> [Accessed 24 11 2019].
- Chen, Y., Bakker, M. M., Ligtenberg, A. & Bregt, A. K., 2019. External Shocks, Agent Interactions, and Endogenous Feedbacks — Investigating System Resilience with a Stylized Land Use Model. *Ecological Complexity*, 40(100765), pp. 1-11.
- Chotimah, N., Kholiq, A. & Arifin, M. T., 2018. Pengaruh Modal Dan Tenaga Kerja Terhadap Peningkatan Produksi Usaha Tani Padi Sawah Di Desa Paga Kecamatan Paga Kabupaten Sikka. *Jurnal OIKOS*, 3(1), pp. 1-15.
- CNBC Indonesia, 2022. *CPO Melonjak, Besarnya Peran Indonesia Gerakkan Pasar Dunia!*. [Online] Available at: <https://www.cnbcindonesia.com/market/20220201091421-17-312003/cpo-melonjak-besarnya-peran-indonesia-gerakkan-pasar-dunia>
- Cordaid, 2016. *Promoting Climate Resilient Agriculture For Sustainable Livelihoods*. [Online] Available at: www.cordaid.org [Accessed 24 11 2019].
- Courtois, P. & Subervie, J., 2014. Farmer Bargaining Power and Market Information Services. *American Journal of Agricultural Economics*, 97(3), pp. 1-25.
- CRAFT, 2019. *Climate Resilient Agribusiness for Tomorrow*. [Online] Available at:



http://www.snv.org/public/cms/sites/default/files/explore/download/final_ amended_craft_factsheet_sept_2019_0.pdf
[Accessed 24 11 2019].

Curry, G. N. et al., 2015. A Bridge Too Far? The Influence of Socio-Cultural Values on Adaption Responses of Smallholders to Devastating Pest Outbreak in Cocoa. *Global Environment Change*, 35(1), pp. 1-11.

Cybex Pertanian, 2019. *Cybext.* [Online]
Available at: <http://cybex.pertanian.go.id/mobile/>

Czekaj, M., Fiskovica, A. A., Tyran, E. & Kilis, E., 2020. Small Farms' Resilience Strategies to Face Economic, Social, and Environmental Disturbances in Selected Regions in Poland and Latvia. *Global Food Security*, 26(8), pp. 1-8.

Dahlan, A., 2015. *Pengertian Uji Validitas dan Reliabilitas Secara Empirik.* [Online]
Available at: [read:https://www.eurekapedidikan.com/2015/10/pengertian- uji-validitas-dan-reliabilitas-empirik-teoritik.html](https://www.eurekapedidikan.com/2015/10/pengertian- uji-validitas-dan-reliabilitas-empirik-teoritik.html)
[Accessed 19 6 2020].

Darnhofer, I., Fairweather, J. & Moller, H., 2010. Assessing a farm's sustainability: insights from resilience thinking. *International Journal of Agricultural Sustainability*, 8(3), pp. 186-198.

Department for Environment, Food & Rural Affairs, 2013. *Farming Resilience Summit: Preparing for Business Risks in Farming.* [Online]
Available at: <https://www.gov.uk/government/news/farming-resilience-summit-preparing-for-business-risks-in-farming>
[Accessed 24 11 2019].

Department of Agriculture of Australia, 2019. *Future Drought Fund - Department of Agriculture.* [Online]
Available at: <https://www.agriculture.gov.au/ag-farm-food/drought/future-drought-fund>
[Accessed 24 11 2019].

Ditjenbun Kementan RI, 2021. *Buku Statistik Perkebunan Tahun 2019-2021.* [Online]
Available at: <https://ditjenbun.pertanian.go.id/template/uploads/2021/04/BUKU- STATISTIK-PERKEBUNAN-2019-2021-OK.pdf>

Dixhoorn, I. v. et al., 2018. Indicators of Resilience During the Transition Period in Dairy Cows: A Case Study. *Journal of Dairy Science*, 101(11), pp. 10271-10282.

Doya, S., 2023. *Keluhan Mahalnya Harga Pupuk Belum Usai.* [Online]
Available at: <https://www.elaeis.co/berita/baca/keluhan-mahalnya-harga-pupuk-belum-usai>
[Accessed 15 Desember 2023].



- Duesberg, S., Bogue, P. & Renwick, A., 2017. Retirement farming or sustainable growth – land transfer choices for farmers without a successor. *Land Use Policy*, Volume 61, pp. 526-535.
- Durant, J. L. et al., 2022. Farm resilience during the Covid-19 pandemic: The case of California direct market farmers. *Agricultural Systems*, Issue Pre-Proof.
- Eissler, S., Thiede, B. C. & Strube, J., 2019. Climatic Variability and Changing Reproductive Goals in SUB-Saharan Africa. *Global Environmental Change*, 57(7), pp. 1-11.
- Ejem, A. A. et al., 2023. Perspectives on communicating 21st-Century agricultural innovations to Nigerian rural farmers. *Journal of Agriculture and Food Research*, Volume 11, pp. 1-8.
- Emery, M. & Flora, C., 2006. Spiralling Up: Mapping Community Transformation with Community Capital Framework. *Community Development*, 37(1), pp. 19-30.
- EPA, 2022. *Types of Mitigation under CWA Section 404: Avoidance, Minimization and Compensatory Mitigation*. [Online] Available at: <https://www.epa.gov/cwa-404/types-mitigation-under-cwa-section-404-avoidance-minimization-and-compensatory-mitigation#:~:text=The%20types%20of%20mitigation%20enumerated,%2C%20minimization%2C%20and%20compensatory%20mitigation.>
- Everard, M. et al., 2017. Developed-Developing World Partnerships for Sustainable Development (1): An Ecosystem Services Perspective. *Ecosystem Services*, 24(4), pp. 241-252.
- Evered, R. D. & Selman, J. C., 1989. Coaching and the Art of Management. *Organizational Dynamics*, p. 16.
- Fadhil, R. et al., 2021. Agricultural insurance policy development system in Indonesia: A meta-analysis. *Journal of Hunan University (Natural Science)*, 48(2), pp. 121-132.
- FAO, 2012. *Resilience Index Measurement and Analysis Model*, s.l.: FAO.
- FAO, 2020. *Part one: Smallholders and Their Characteristics*. [Online] Available at: <http://www.fao.org> [Accessed 2 October 2020].
- FAO, 2021. *The State of the World's Land and Water Resources for Food and Agriculture – Systems at Breaking Point*, Rome: FAO.
- Ferreira, M., Mota de Sa, F. & Oliveira, C., 2015. The Disruption Index (DI) as A Tool to Measure Disaster Mitigation Strategies. *Bulletin Earthquake Engineering*, September(1), pp. 1-11.
- Firmansyah, 2022. *Harga Pupuk Melejit, Kebun Kopi di Bengkulu Ditinggalkan Petani*. [Online] Available at:

<https://regional.kompas.com/read/2022/01/19/120551378/harga-pupuk-melejit-kebun-kopi-di-bengkulu-ditinggalkan-petani?page=all#>
[Accessed 15 Desember 2023].

- Fischer, A. P., Klooster, A. & Cirhigiri, L., 2019. Cross-boundary cooperation for landscape management: Collective action and social exchange among individual private forest landowners. *Landscape and Urban Planning*, Volume 188, pp. 151-162.
- Frimpong, K., Odonkor, S. T., Kuranchie, F. A. & Nunfam, V. F., 2020. Evaluation of heat stress impacts and adaptations: perspectives from smallholder rural farmers in Bawku East of Northern Ghana. *Heliyon*, Volume 6, pp. 1-9.
- Futemma, C., Castro, F. D. & Brondizio, E. S., 2020. Farmers and Social Innovations in Rural Development: Collaborative Arrangements in Eastern Brazilian Amazon. *Land Use Policy*, 99(8), pp. 1-12.
- Gerard, A. et al., 2017. Oil-Palm Yields in Diversified Plantations: Initial Results from A Biodiversity Enrichment Experiment in Sumatera, Indonesia. *Agriculture, Ecosystem, and Environment*, 240(3), pp. 253-260.
- Goldbeck, N., Angeloudis, P. & Ochieng, W., 2020. Optimal Supply Chain Resilience with Consideration of Failure Propagation and Repair Logistic. *Transportation Research Part E*, 133(1), pp. 1-20.
- Golmohammadi, A. & Hassini, E., 2019. Capacity, pricing and production under supply and demand uncertainties with an application in agriculture. *European Journal of Operational Research*, Volume 275, pp. 1037-1049.
- Green, W., 2008. *Econometric Analysis*. 6th Edition ed. New Jersey: Prentice Hall Inc.
- Guido, Z. et al., 2020. Shocks and Cherries: The Production Vulnerability among Smallholder Coffee Farmer in Jamaica. *World Development*, 132(1), pp. 1-14.
- Guillaume, T. et al., 2018. Carbon Costs and Benefits of Indonesian Rainforest Conversion to Plantations. *Nature Communications*, 9(2388), pp. 1-11.
- Gujarati, D. N., 2004. *Basic Econometrics*. Fourth ed. Noida, India: Tata McGraw Hill.
- Gustina, Y., Chozin, M. & Barchia, M. F., 2020. Analisis Komparasi Usahatani Padi dan Usahatani Kelapa Sawit. *Naturalis*, 9(1), pp. 67-78.
- Hadi, A. I., Suhendra & Manik, O. O., 2013. *Pemetaan Gempa Bumi Berdasarkan Tingkat Keaktifan Gempa di Provinsi Bengkulu Periode 1971-2011*. Bandar Lampung, FMIPA Universitas Lampung.
- Haimes, Y. Y., Crowther, K. & Horowitz, B. M., 2008. Homeland Security Preparedness: Balancing Protection with Resilience in Emergent Systems. *Systems Engineering*, 11(4), pp. 287-308.



- Hartati, G. A. R., Budhi, M. K. S. & Yuliarmi, N. N., 2017. *E-Jurnal Ekonomi dan Bisnis Universitas Udayana*, 6(4), pp. 1513-1546.
- Heartquist, C., 2019. *Disrupt AI Development Scale And Speed Through Automation | VB Transform 2020*. [Online] Available at: <https://venturebeat.com/2019/09/17/new-report-major-disruption-in-food-and-agriculture-in-next-decade/> [Accessed 25 August 2020].
- Heartquist, C., 2019. *New Report: Major Disruption in Food and Agriculture in Next Decade*. [Online] Available at: <https://venturebeat.com/2019/09/17/new-report-major-disruption-in-food-and-agriculture-in-next-decade/> [Accessed 22 September 2020].
- Hendriani, R., Hanum, L. & Sari, R. I. K., 2018. Analisis Faktor yang Mempengaruhi Pendapatan Petani Padi Pengguna Pupuk Organik dan Anorganik di Kecamatan Harau. *Journal of Agribusiness and Community Empowerment*, 2(1), pp. 28-32.
- Hennebry, B., 2020. The Determinants of Economic Resilience in Rural Regions. *Regional Studies on Development*, 24(1), pp. 1-6.
- Herman, A., Lahdesmaki, M. & Siltaoja, M., 2018. Placing resilience in context: Investigating the changing experiences of Finnish organic farmers. *Journal of Rural Studies*, 58(2018), pp. 112-122.
- Hermawan, H., 2019. *MAHATANI: Jurnal Agribisnis Agribusiness and Agricultural Economics Journal*, 2(1), pp. 23-45.
- Holling, C. S., 1973. Resilience and Stability of Ecological System. *Annual Review of Ecological and Systematics*, Volume 4, pp. 1-23.
- Hosmer, D. & Lemeshow, 2000. *Applied Logistic Regression*. 2nd Edition ed. USA: John Wiley and.
- Hulu, H. L., Iswandi, R. M. & Indarsyih, Y., 2017. Faktor-Faktor yang Mempengaruhi Konversi Lahan Perkebunan Cengkeh di Desa Tolong Kecamatan Lede Kabupaten Pulau Taliabu Provinsi Maluku Utara. *Jurnal Ilmiah Agribisnis*, 2(1), pp. 24-28.
- Hutagalung, S. R., Sriyoto & Purwoko, A., 2019. *Analisis Pendapatan dan Efisiensi Usahatani Karet*, Bengkulu: Universitas Bengkulu.
- Hu, Z. & Rahman, S., 2015. Economic Drivers of Contemporary Smallholder Agriculture in A Transitional Economy: A Case Study of Hu Village from Southwest China. *Singapore Journal of Tropical Geography*, 36(3), pp. 324-341.
- Hydrant, 2021. *Heat Stress When Farming*. [Online] Available at: <https://www.drinkhydrant.com/blogs/news/heat-stress-when->



farming

[Accessed 8 11 2021].

- Idawati, Fatchiya & Tjitropranoto, 2018. Kapasitas Adaptasi Petani Kakao Terhadap Perubahan Iklim. *Journal TABARO*, 2(1), pp. 178-190.
- Indraswanti, B. I. E., Sunoto & Gunawan, R., 2023. Peran Komoditas Sawit pada Perekonomian Bengkulu. *Convergence: The Journal of Economic Development*, 5(1), pp. 45-61.
- Ioris, A. A., Benites, T. & Goettert, J. D., 2019. Challenges and Contribution of Indigenous Geography: Learning with and for the Kaiowa-Guarani of South America. *Geoforum*, 102(2019), p. 137–141.
- Irham, I., Fachrista, I. A., Masyhuri, M. & Suryantini, A., 2022. Climate Change Adaptation Strategies by Indonesian Vegetable Farmers: Comparative Study of Organic and Conventional Farmers. *The Scientific World Journal*, Volume 2022, pp. 1-13.
- Iskandar, Utama, P. S. & Barchia, M. F., 2018. Analisis Keberlanjutan Pengelolaan Perkebunan Kelapa Sawit Pola Inti-Plasma Di PT. Bio Nusantara Teknologi Kabupaten Bengkulu Tengah. *Naturalis*, 7(1), pp. 1-8.
- Ivanov , D. & Dolgui, A., 2019. Low-Certainty-Need (LCN) Supply Chains: A New Perspective in Managing Disruption Risks and Resilience. *International Journal of Production Research*, 57(15-16), p. 5119–5136.
- Jimi, N. A., Nikolov, P. V., Malek, M. A. & Kumbhakar, S., 2019. The effects of access to credit on productivity: separating technological changes from changes in technical efficiency. Volume 52, pp. 37-55.
- Johnson, R. & Wichern, D., 2007. *Applied Multivariate Statistical Analysis*. 9th Edition ed. New Jersey: Prentice Hall.
- Karman, A., 2020. An Examination of Factors Influencing The Application of Mechanisms of Organizations' Resilience to Weather Extremes. *Business Strategy and the Environment*, 29(1), pp. 276-290.
- Karunakaran, N., 2017. Volatility in Price of Rubber Crop in Kerala. *Journal of Krishi Vigyan*, 5(2), pp. 160-163.
- Kativhu, S., Mwale, M. & Francis, J., 2018. Approaches to Measuring Resilience and Their Applicability to Small Retail Business Resilience. *Problems and Perspectives in Management*, 16(4), pp. 275-284.
- Kazuyuki, I., 2018. Globalization of Agribusinesses and Structural Change in the Palm Oil Industry: With Special Reference to Malaysia as a Leading Country in Palm Oil Development. *Japanese Journal of Southeast Asian Studies*, 55(2), pp. 180-216.
- Kelly, C. et al., 2015. Community Resilience and Land Degradation in Forest and Shrubland Socio-Ecological Systems: Evidence from Gorgoglione, Basilicata, Italy. *Land Use Policy*, 46(1), pp. 11-20.



- Khanna, R. & Sharma, C., 2020. Does Infrastructure Stimulate Total Factor Productivity? A Dynamic Heterogeneous Panel Analysis for Indian Manufacturing Industries. *The Quarterly Review of Economics and Finance*, pp. 1-15.
- Khatun, R., Reza, M. I. H., Moniruzzaman, M. & Yakoob, Z., 2017. Sustainable Oil Palm Industry: The possibilities. *Renewable and Sustainable Energy Reviews*, 76(9), pp. 608-619.
- Khoiruddin, M. L., Utami, A. W. & Irham, 2021. *Climate anomaly and palm oil price volatility in Indonesia*. s.l., IOP Conf. Series: Earth and Environmental Science, pp. 1-11.
- Knight, A., 2022. *What is a Smallholder Farmer*. [Online] Available at: <https://www.heifer.org/blog/what-is-a-smallholder-farmer.html#:~:text=A%20smallholder%20farmer%20is%20a,or%205%20a%20cres%2C%20of%20land>. [Accessed 16 February 2023].
- Knook, J. & Turner, J. A., 2020. Reshaping a Farming Culture through Participatory Extension: An Institutional Logics Perspective. *Journal of Rural Studies*, 78(7), pp. 411-425.
- Koirala, K. H., Mishra, A. & Mohanty, S., 2016. Impact of land ownership on productivity and efficiency of rice farmers: The case of the Philippines. *Land Use Policy*, pp. 371-378.
- Kreps, G., 2001. Sociology of Disasters. In: *International Encyclopedia of the Social & Behavioral Sciences*. Williamsburg, Virginia, USA: Elsevier Ltd, pp. 3718-3721.
- Kubitza, C., Krishna, V. V., ALamsyah, Z. & Qaim, M., 2018. The Economics Behind an Ecological Crisis: Livelihood Effects of Oil Palm Expansion in Sumatera, Indonesia. *Human Ecology*, 46(2), pp. 107-116.
- Kumar, S. et al., 2020. Climate Risk, Vulnerability and Resilience: Supporting Livelihood of Smallholders in Semi-arid India. *Land Use Policy*, 97(1), pp. 1-12.
- Kuntariningsih, A. & Mariyono, J., 2013. Dampak Pelatihan Petani Terhadap Kinerja Usahatani Kedelai Di Jawa Timur. *Sosiohumaniora*, 15(2), pp. 139-150.
- Kusmanto, H., 2019. *Pengaruh Umur Tanaman Terhadap Pendapatan Usaha Tani Kelapa Sawit Di Desa Tebo Jaya Kecamatan Limbur Lubuk Mengkuang Kabupaten Muara Bungo*, Jambi: Fakultas Pertanian Universitas Batanghari.
- Lamichhane, P., Miller, K. K., Hadjikakou, M. & Bryan, B. A., 2020. Resilience of Smallholder Cropping to Climate Variability. *Science of the Total Environment*, 719(1), pp. 1-14.
- Larkin, E. L., 1881. Disruption of Planetary Masses from The Primeval Nebula. *V. Science*, 2(57), pp. 382-383.



- Leite, J. G. D. B. et al., 2020. Sugarcane Outgrower Schemes Model: Friend or Foe? A Question for Smallholder Farmers in Mozambique. *World Development Perspective*, 19(6), pp. 1-11.
- Lengnick-Hall, C. A., Beck, T. E. & Lengnick-Hall, M. L., 2011. Developing a Capacity of Organisational Resilience through Strategic Human Resource Management. *Human Resource Management Review*, 2011(21), pp. 243-255.
- Levine, S., 2014. *Assessing Resilience: Why Quantification Misses the Point*, London: Humanitarian Policy Group ODI.
- Lewis-Reddy, E., Turner, C. & Williams, A. P., 2019. *Technical Annex 5: Building Resilience in Farm Systems*, 5: 7.
- Li, W., Li, J. & Cui, J., 2020. Exploring Rural Decline with Perspective of Demographic: Case Study of Hubei, China. *Physics and Chemistry of the Earth*, pp. 1-11.
- Li, Y., Hu, X., Zhu, J. & Zhong, F., 2017. Demographic Change and Its Impact on Farmers' Field Production Decisions. *China Economic Review*, 43(1), pp. 64-71.
- Luthans, F., 2011. *Organizational Behavior: An Evidence-Based Approach*. Twelfth Edition ed. New York: McGraw-Hill/Irwin.
- Mampane, R. & Huddle, C., 2017. Assessing the Outcomes of School-based Partnership Resilience Intervention. *South African Journal of Education*, 37(1), pp. 1-13.
- Marana, P., Labaka, L. & Sarriegi, J. M., 2018. A Framework for Public-Private-People Partnership in the City Resilience-Building Process. *Safety Science*, 110(1), pp. 39-50.
- Mariano, M. J., Villano, R. & Fleming, E., 2012. Factors influencing farmers' adoption of modern rice technologies and good management practices in the Philippines. *Agricultural Systems*, Volume 110, pp. 41-53.
- Marseva, A. D., Putri, E. I. K. & Ismail, A., 2016. Analisis Faktor Resiliensi Rumah Tangga Petani dalam Menghadapi Variabilitas Iklim. *Jurnal Ekonomi dan Pembangunan Indonesia*, 17(1), pp. 15-27.
- Martinez, A., 2001. Cultural Contact: Archaeological Approaches. In: *International Encyclopedia of the Social & Behavioral Sciences*. Chico, California, USA: Elsevier Ltd, pp. 3035-3037.
- Masciarelli, J. P., 1999. Less Lonely at the Top. *Management Review*, p. 58-61.
- Menz, K., Ellis, K., Conroy, C. & Grist, P., 1998. Fire as Economic Disincentive to Smallholder Rubber Planting in Inperata Areas in Indonesia. *Environmental Modelling & Software*, 14(1), pp. 27-35.



- Meuwissen, M. P. et al., 2019. A Framework to Assess The Resilience of Farming Systems. *Agricultural Systems*, 176(8), pp. 1-10.
- Michaletz, S. T., Cheng, D., Kerkhoff, A. J. & Enquist, J. B., 2014. Convergence of terrestrial plant production across global climate gradients. *Nature*, pp. 39-43.
- Minnesota Soybean, 2018. *Modern Agriculture*. [Online] Available at: <https://mnsoybean.org/msrpc/modern-ag/#:~:text=Modern%20agriculture%20is%20an%20ever,food%2C%20fuel%20and%20fiber%20demands>.
- Munro, L. T., 2003. Zimbabwe's Agricultural Recovery Programme in The 1990s: An Evaluation Using Household Survey Data. *Food Policy*, 28(5-6), pp. 437-458.
- Nasution, I. M., 2020. *Pertemuan Penyusunan Pedoman Budidaya Tanaman Karet Yang Baik*. [Online] Available at: <http://tanhun.ditjenbun.pertanian.go.id> [Accessed 26 Februari 2021].
- Nazir, M., 2013. *Metode Penelitian*. Cetakan ke-8 ed. Jakarta: Ghalia Indonesia.
- Nguyen, T. H. T. et al., 2016. Socio-economic effects of agricultural land conversion for urban development: Case study of Hanoi, Vietnam. *Land Use Policy*, 54(7), pp. 583-592.
- Nicod, T. et al., 2020. Household's Livelihood Strategies Facing Market Uncertainties: How Did Thai Farmers Adapt to A Rubber Price Drop?. *Agricultural System*, 182(1), pp. 1-11.
- Nkhata, W. et al., 2021. Assessment of Smallholder Farmer's Awareness of Bean Fly and Management Practices in Central and Northern Malawi: Implications for Resistance Breeding. *Crop Protection*, 139(8), pp. 1-8.
- Nugraha, I. S. & Alamsyah, A., 2019. Faktor-Faktor yang Memengaruhi Tingkat Pendapatan Petani Karet di Desa Sako Suban, Kecamatan Batang Hari Leko, Sumatera Selatan. *Jurnal Ilmu Pertanian Indonesia (JIPI)*, 24(2), pp. 93-100.
- Nyarko, D. A. & Kozári, J., 2021. Information and communication technologies (ICTs) usage among agricultural extension officers and its impact on extension delivery in Ghana. *Journal of the Saudi Society of Agricultural Sciences*, Volume 20, pp. 164-172.
- O'Loughlin, E. & Nambiar, E. S., 2001. *Plantations, Farm Forestry, and Water*, Canberra: Rural Industries Research and Development Corporation.
- Ortas, E., Moneva, J. M., Burritt, R. & Tingey-Holyoak, J., 2013. Does Sustainability Investment Provide Adaptive Resilience to Ethical Investors? Evidence from Spain. *Business Ethics*, 2014(124), pp. 297-309.

- Osolsky, H. et al., 2018. Building Resilience after Disasters through the Youth Leadership Program: The Importance of Community and Academic Partnerships on Youth Outcomes. *Progress in Community Health Partnership: Research, Education, and Action*, 12(1), pp. 11-21.
- Panerati, J. et al., 2018. Assessing the resilience of stochastic dynamic systems under partial observability. *PLoS ONE*, 23 August, 13(8), pp. 1-21.
- Panerati, J. et al., 2018. Assessing The Resilience of Stochastic Dynamic Systems Under Partial Observability. *PLoS ONE*, 23 August, 13(8), pp. 1-21.
- Pareed, A. & Kumaran, M., 2017. Price Volatility and Its Impact on Rubber Cultivation in India - An Analysis of Recent Trends. *Journal of Academy Research in Economics*, 9(3), pp. 293-312.
- Peng, L., Tan, J., Deng, W. & Liu, Y., 2020. Understanding the Resilience of Different Farming Strategies in Coping with Geo-Hazards: A Case Study in Chongqing, China. *International Journal of Environment Research and Public Health*, 17(1226), pp. 1-18.
- Petrescu-Mag, R., Petrescu, D. C., Azadi, H. & Petrescu-Mag, I. V., 2018. Agricultural Land Use Conflict Management - Vulnerabilities, Law Restrictions and Negotiation Frames. A Wake Up Call. *Land Use Policy*, 76(2), pp. 600-610.
- Pinto, H., Uyarra, E. & Pereira, T. S., 2019. Innovation in Firms, Resilience and the Economic Downturn: Insights from CIS Data in Portugal. *Regional Science Policy & Practice*, 9(1), pp. 1-24.
- Purnomo, H. et al., 2018. Reducing Forest and Land Fires Through Good Palm Oil Value Chain Governance. *Forest Policy and Economics*, 91(1), pp. 94-106.
- Pusat Penelitian Karet, 2021. *Rubber Notes: Pemupukan Tanaman Karet*. [Online] Available at: <https://www.puslitkaret.co.id/publikasi/rubber-notes/pemupukan-tanaman-karet/>
- PUSGEN, 2017. *Peta Sumber dan Bahaya Gempa Indonesia Tahun 2017*, Bandung: Pusat Studi Gempa Nasional.
- Qothrunnada, K., 2022. *Valuasi: Pengertian, Contoh, Faktor dan Cara Menghitungnya*. [Online] Available at: <https://www.detik.com/jabar/berita/d-6181181/valuasi-pengertian-contoh-faktor-dan-cara-menghitungnya> [Accessed 4 Oktober 2023].
- Rapsomanikis, G., 2015. *The Economic Lives of Smallholder Farmers*. [Online] Available at: <http://www.fao.org> [Accessed 2 October 2020].
- Resilience Alliance, 2007. *Assesing Resilience in Social-Ecological Systems: A Workbook for Scientists*, s.l.: s.n.



- Ridwan, I. R., 2009. Faktor-Faktor Penyebab dan Dampak Konversi Lahan Pertanian. *Jurnal Geografi*, 9(2), pp. 1-12.
- Romdhon, M. M., Nusril & Setiawan, D., 2021. Sistem Rantai Pasok Kopi Robusta di Kabupaten Kepahiang Provinsi Bengkulu. *Agric (Jurnal Ilmu Pertanian)*, 33(2), pp. 129-142.
- Rosin, C., 2013. Food Security and The Justification of Productivism in New Zealand. *Journal of Rural Studies*, 29(1), pp. 50-58.
- Rowan, N. J., 2021. Introduction to Food Disruptions. In: *Food Technology Disruptions*. Vienna, Austria: Academic Press, pp. 1-36.
- Roy, R. et al., 2019. Resilience of Coastal Agricultural Systems in Bangladesh: Assessment of Agroecosystem Stewardship Strategies. *Ecological Indicators*, 106(105525), pp. 1-10.
- RSPO, 2021. *RSPO About*. [Online] Available at: www.rspo.org
- Sahebjamnia, N., Torabi, S. A. & Mansouri, S. A., 2018. Building Organizational Resilience in the Face of Multiple Disruptions. *International Journal of Production Economics*, 197(2018), pp. 63-83.
- Sanchis, R. & Poler, R., 2014. Enterprise Resilience Assessment: A Categorisation Framework of Disruptions. *Dirección y Organización*, Issue 54, pp. 45-53.
- Sanchis, R. & Poler, R., 2019. Origins of Disruptions Sources Framework to Support the Enterprise Resilience Analysis. *IFAC PapersOnLine*, 53(13), p. 2062–2067.
- Sawicka, B., 2019. Resilient Agricultural Practices. *Zero Hunger*, pp. 1-13.
- Sebayang, R., 2019. *Begini Awal Mula Eropa Hajar Sawit Asia*. [Online] Available at: <https://www.cnbcindonesia.com> [Accessed 14 Februari 2021].
- Shen, B. & Li, Q., 2017. Market Disruptions in Supply Chains: A Review of Operational Models. *International Transactions in Operational Research*, 24(4), p. 697–711.
- SIN, I. S.-M., MUSA, N. A. & NG, K. Y.-N., 2017. Building Business Resilience through Incident Management Body of Knowledge (IMBOKTM): The Amalgamated Framework for Total Resilient Capability. *GLOBAL BUSINESS & FINANCE REVIEW*, 22(1), pp. 38-50.
- SRUC, 2019. *SAC Consulting News*. [Online] Available at: https://www.sruc.ac.uk/news/20005/sac_consultin [Accessed 11 24 2019].
- Suess-Reyes, J. & Fuetsch, E., 2016. The future of family farming: A literature review on innovative, sustainable and succession-oriented strategies. *Journal of Rural Studies*, Volume 47, pp. 117-140.



Sugiyono, 2022. *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. 2 ed. Bandung: Alfabeta.

Suminski, S., & Leck, H., 2017. From Agenda-Setting to Implementation: The Role of Multisectoral Partnerships in Addressing Urban Climate Risks. *Earth's Future*, 5(10), pp. 966-978.

Supriani, F., 2009. Studi Mitigasi Gempa di Bengkulu dengan Membangun Rumah Tahan Gempa. *Jurnal Teknik Sipil Inersia*, 1(1), pp. 7-16.

Suryabrata, S., 2003. *Metode Penelitian*. Jakarta: PT Rajawali Grafindo Persada.

Susanto, A., 2017. Strategi Peningkatan Resiliensi Masyarakat Pesisir terhadap Tekanan Sosio-Ekologis (Studi Kasus Pesisir Kota Semarang). *Jurnal Matematika, Saint, dan Teknologi*, 18(1), pp. 11-27.

Sutcliffe, K. & Vogus, T., 2003. Organizing for Resilience. In: *Positive Organizational Scholarship: Foundations of a New Discipline*. San Fransisco: Berett-Koehler Publishers, pp. 94-110.

Tendov, N. M., Varas, S. & Zeng, M., 2019. *Digital Technologies in Agriculture and Rural Areas*, Rome: FAO.

The Star, 2022. *Malaysia warns uncertainties, volatility in palm oil market to persist in 2023*. [Online]
Available at: <https://www.thestar.com.my/business/business-news/2022/11/14/malaysia-warns-uncertainties-volatility-in-palm-oil-market-to-persist-in-2023>
[Accessed 15 March 2023].

Tibay, V. et al., 2018. *Business Resilience: A Study of Auckland Hospitality Sector*. Bangkok, Elsevier, p. 1217–1224.

Tschirley, D., Diskin, P., Molla, D. & Clay, D., 1995. *Improving Information and Performance in Grain Marketing: An Assessment of Current Market Information Systems, and Recommendations for Developing A Public Grain MIS (No. 55590)*, Michigan State University: Department of Agricultural, Food, and Resource Economics.

Tunas, O. O., Ngangi, C. R. & Timban, J. F. J., 2023. Pengaruh Luas Lahan Dan Pengalaman Berusahatani Terhadap Pendapatan Petani Padi Di Desa Taraitak I Kecamatan Langowan Utara Kabupaten Minahasa. *Agri-SosioEkonomi*, 19(1), pp. 441-448.

USAID Agency for Development, 2018. *Building Resilience of Agricultural Businesses*. [Online]
Available at: www.usaid.gov
[Accessed 24 11 2019].

Vamuloh, V. V., Kozak, R. A. & Rajat, P., 2020. Voices Unheard: Barriers to and Opportunities for Small Farmers' Participation in Oil Palm Contract Farming. *Journal of Cleaner Production*, 275(7), pp. 1-13.

- Vargas, J. & González, D., 2016. Model to Assess Supply Chain Resilience. *International Journal of Safety and Security Engineering*, 6(2), p. 282–292.
- Varghese, L. R. & Vanitha, K., 2018. Analysis of Factors Affecting Rubber Cultivation in Kerala. *International Journal of Scientific & Engineering Research*, 9(3), pp. 1671-1675.
- Varkkey, H., 2012. The Growth and Prospects for the Oil Palm Plantation Industry in Indonesia. *Oil Palm Industry Economic Journal*, 12(2), pp. 1-13.
- Vereş, V. & Mortan, M., 2007. The Agricultural Products Market: The Impact Of Agricultural Products Characteristics Over The Trade. *Asociatia Generala a Economistilor din Romania - AGER*, 11(11), pp. 323-330.
- Vittinghoff, E. & McCulloch, C. E., 2007. Relaxing the Rule of Ten Events per Variable in Logistic and Cox Regression. *American Journal of Epidemiology*, 165(6), pp. 710-718.
- Vongvisouk, T. & Dwyer, M., 2016. *Falling Rubber Prices in Northern Laos: Local Responses and Policy Options*, Vientiane: Helvetas.
- Vroegindewey, R. & Hodbod, J., 2018. Resilience of Agricultural Value Chains in Developing Country Contexts: A Framework and Assessment Approach. *Sustainability*, 10(916), pp. 1-18.
- Westrum, R., 2006. A Typology of Resilience Situations. In: *Resilience Engineering: Concepts and Precepts*. Aldershot: Ashgate Press.
- Widiono, S., 2008. Konversi Lahan dan Struktur Produksi Kebun: Studi Kasus Terbentuknya Perkebunan Kelapa Sawit Rakyat pada Dua Desa Sawah Etnis Serawai dan Jawa di Kabupaten Seluma Provinsi Bengkulu. *Agrisep*, 7(2), pp. 54-71.
- Wiego, 2020. *Smallholder Farmers*. [Online] Available at: <https://www.wiego.org/informal-economy/occupational-groups/smallholder-farmers> [Accessed 11 November 2020].
- Wilson, G. A., Hu, Z. & Rahman, S., 2018. Community Resilience in Rural China: The Case of Hu Village, Sichuan Province. *Journal of Rural Studies*, 60(5), pp. 130-140.
- Wirakusuma, G. & Irham, I., 2021. *Can Credit Program Improve Agricultural Productivity? Evidence from Indonesia*. Yogyakarta, E3S Web of Conferences, pp. 1-12.
- Wojno, R., 2022. *4 Practical risk mitigation strategies for your business*. [Online] Available at: <https://monday.com/blog/project-management/risk-mitigation/#:~:text=What%20are%20the%20four%20types,reduction%2C%20transference%2C%20and%20acceptance>. [Accessed 20 Juni 2023].



- Wolfer, S., Ge, L., Cor, V. & Bogaardt, M.-J., 2017. Big Data in Smart Farming – A review. *Agricultural Systems*, Volume 153, pp. 69-80.
- Wongnaa, C. A. & Babu, S., 2020. Building Resilience to Shocks of Climate Change in Ghana's Cocoa Production and Its Effect on Productivity and Incomes. *Technology in Society*, 62(6), pp. 1-11.
- Woodford, K., 2014. *Why Agribusiness is Different?*. [Online] Available at: <https://keithwoodford.wordpress.com/2014/02/24/why-agribusiness-is-different/> [Accessed 24 11 2019].
- World Bank Group, 2020. *Digital Disruption in Agriculture*. [Online] Available at: https://www.ifc.org/wps/wcm/connect/industry_ext_content/ifc_external_corporate_site/agribusiness/events/digital+disruption+in+agriculture+forum+2020 [Accessed 25 August 2020].
- Wreathall, J., 2006. *Developing Models for Measuring Resilience*, Dublin: Ohio.
- Wulansari, I. & Sigit, R. R., 2016. *Industri Kelapa Sawit dan Perjalanan Politik Komoditas Ini di Indonesia*. [Online] Available at: <http://www.mongabay.co.id> [Accessed 25 Februari 2021].
- Yang, Z. et al., 2019. Loss Soil Organic Carbon Following Natural Forest Conversion to Chinese Fir Plantation. *Forest Ecology and Management*, 449(1), pp. 1-8.
- Zhang, L., Hu, J., Li, Y. & Pradhan, N. S., 2018. Public-Private Partnership in Enhancing Farmers' Adaptation to Drought: Insights from the Lujiang Flatland in the Nu River (Upper Salween) Valley, China. *Land Use Policy*, 71(2), pp. 138-145.