



DAFTAR PUSTAKA

- Abas, A. (2023). A systematic literature review on the forest health biomonitoring technique: A decade of practice, progress, and challenge. *Frontiers in Environmental Science*, 11. <https://doi.org/10.3389/fenvs.2023.970730>
- Abrams, J., Huber-Stearns, H., Gosnell, H., Santo, A., Duffey, S., & Moseley, C. (2020a). Tracking a Governance Transition: Identifying and Measuring Indicators of Social Forestry on the Willamette National Forest. *Society & Natural Resources*, 33(4), 504–523. <https://doi.org/10.1080/08941920.2019.1605434>
- Abrams, J., Huber-Stearns, H., Gosnell, H., Santo, A., Duffey, S., & Moseley, C. (2020b). Tracking a Governance Transition: Identifying and Measuring Indicators of Social Forestry on the Willamette National Forest. *Society & Natural Resources*, 33(4), 504–523. <https://doi.org/10.1080/08941920.2019.1605434>
- Adam, L., Jin, J., & Khan, A. (2022). Does the Indonesian farmer empowerment policy enhance the professional farmer? Empirical evidence based on the difference-in-difference approach. *Technology in Society*, 68, 101924. <https://doi.org/10.1016/j.techsoc.2022.101924>
- Adhikari, B., Di Falco, S., & Lovett, J. C. (2004). Household characteristics and forest dependency: Evidence from common property forest management in Nepal. *Ecological Economics*, 48(2), 245–257. <https://doi.org/10.1016/j.ecolecon.2003.08.008>
- Adhikari, B., & Lovett, J. C. (2006). Transaction costs and community-based natural resource management in Nepal. *Journal of Environmental Management*, 78(1), 5–15. <https://doi.org/10.1016/j.jenvman.2005.04.005>
- Agarwal, B. (2009a). Gender and forest conservation: The impact of women's participation in community forest governance. *Ecological Economics*, 68(11), 2785–2799. <https://doi.org/10.1016/j.ecolecon.2009.04.025>
- Agarwal, B. (2009b). Rule making in community forestry institutions: The difference women make. *Ecological Economics*, 68(8), 2296–2308. <https://doi.org/10.1016/j.ecolecon.2009.02.017>
- Ali A, K., Parisa, H., Ali R, I.-M., Faramarz, S., & Afshin, M. C. (2021). *Mapping the Intellectual Structure of Chronic Heart Failure: A Co-Word Analysis – Journal of Scientometric Research*. <https://jscires.org/article/406>
- Anning, A. K., Ofori-Yeboah, A., Baffour-Ata, F., & Owusu, G. (2022). Climate change manifestations and adaptations in cocoa farms: Perspectives of smallholder farmers in the Adansi South District, Ghana. *Current Research in Environmental Sustainability*, 4, 100196. <https://doi.org/10.1016/j.crsust.2022.100196>
- Arnold, J. E. M. (1992). *CF Note 7: Community Forestry: Ten Years in Review*. <https://www.fao.org/4/u5610e/u5610e00.htm#Contents>
- Arvola, A., Malkamäki, A., Penttilä, J., & Toppinen, A. (2019). Mapping the Future Market Potential of Timber from Small-Scale Tree Farmers: Perspectives from the Southern Highlands in Tanzania. *Small-Scale Forestry*, 18(2), 189–212. <https://doi.org/10.1007/s11842-019-09414-8>



- Ayompe, L. M., Nkongho, R. N., Wandum, L. M., Orang, B. O., Fiaboe, K. K. M., Tambasi, E. E., Kettunen, M., & Egoh, B. N. (2024). Complexities of sustainable palm oil production by smallholders in sub-Saharan Africa. *Sustainable Development*, 32(1), 529–541. <https://doi.org/10.1002/sd.2674>
- Baker, J. M. (1998). The Effect of Community Structure on Social Forestry Outcomes: Insights from Chota Nagpur, India. *Mountain Research and Development*, 18(1), 51–62. <https://doi.org/10.2307/3673867>
- Bakx, T. R. M., Akselsson, Cecilia, & Trubins, R. (2024). Exploring the diversity of non-industrial private forest properties in Southern Sweden. *Scandinavian Journal of Forest Research*, 39(6), 298–309. <https://doi.org/10.1080/02827581.2024.2398235>
- Baral, S., Lamichhane, S., Chhetri, B. B. K., Adhikari, B., Gauli, K., & Ford, R. M. (2025). Forest restoration efficiency: A comparative analysis of collectively vs. individually managed forests in Nepal. *Trees, Forests and People*, 19, 100792. <https://doi.org/10.1016/j.tfp.2025.100792>
- Bartol, T. (2023a). Smallholders and small-scale agriculture: Mapping and visualization of knowledge domains and research trends. *Cogent Social Sciences*, 9(1), 2161778. <https://doi.org/10.1080/23311886.2022.2161778>
- Bartol, T. (2023b). Smallholders and small-scale agriculture: Mapping and visualization of knowledge domains and research trends. *Cogent Social Sciences*, 9(1), 2161778. <https://doi.org/10.1080/23311886.2022.2161778>
- Bene, J. G., Beall, H. W., & Côté, A. (1977). *Trees, food, and people: Land management in the tropics*. International Development Research Centre.
- Bhattacharya, P., Pradhan, L., & Yadav, G. (2010). Joint forest management in India: Experiences of two decades. *Resources, Conservation and Recycling*, 54(8), 469–480. <https://doi.org/10.1016/j.resconrec.2009.10.003>
- Boakye-Danquah, J., & Reed, M. G. (2019). The participation of non-industrial private forest owners in forest certification programs: The role and effectiveness of intermediary organisations. *Forest Policy and Economics*, 100, 154–163. <https://doi.org/10.1016/j.forpol.2018.12.006>
- Bocci, C., & Fortmann, L. (2023). Community and industrial forest concessions: Are they effective at reducing forest loss and does FSC certification play a role? *World Development*, 170, 106315. <https://doi.org/10.1016/j.worlddev.2023.106315>
- Braff, L., & Nelson, K. (2020). *Chapter 15: The Global North: Introducing the Region*. <https://milnepublishing.geneseo.edu/genderedlives/chapter/chapter-15-the-global-north-introducing-the-region/>
- Brown, H. C. P., & Lassoie, J. P. (2010). Institutional choice and local legitimacy in community-based forest management: Lessons from Cameroon. *Environmental Conservation*, 37(3), 261–269. <https://doi.org/10.1017/S0376892910000603>
- Brown, H. C. P., Lassoie, J. P., & Wolf, S. A. (2007). An analytic approach to structuring co-management of community forests in Cameroon. *Progress in Development Studies*, 7(2), 135–154. <https://doi.org/10.1177/146499340600700204>
- Buffum, B., Lawrence, A., & Tempel, K. J. (2010). Equity in Community



- Forests in Bhutan. *International Forestry Review*, 12(3), 187–199.
<https://doi.org/10.1505/ifor.12.3.187>
- Butler, M., & Current, D. (2021). A Comparative Analysis of Community-Based Enterprise Governance in the Maya Biosphere Reserve. *Society & Natural Resources*, 34(11), 1449–1471.
<https://doi.org/10.1080/08941920.2021.1965272>
- Butler, M., & Current, D. (2021). Relationship between community capitals and governance: The perspective of local actors in the Maya Biosphere Reserve. *World Development Perspectives*, 21, 100294.
<https://doi.org/10.1016/j.wdp.2021.100294>
- Carelson, C. P. R., Ncube, B., & Fanadzo, M. (2021). Classification and characterisation of smallholder farmers in South Africa: A brief review. *South African Journal of Agricultural Extension (SAJAE)*, 49(2), Article 2.
<https://doi.org/10.17159/2413-3221/2021/v49n2a12821>
- Cataldo, M. F., Proto, A. R., Macri, G., & Zimbalatti, G. (2020). Evaluation of different wood harvesting systems in typical Mediterranean small-scale forests: A Southern Italian case study. *Annals of Silvicultural Research*, 45(1). <http://dx.doi.org/10.12899/asr-1883>
- Cellier, G. A. (1999). Small-scale planted forests in Zululand, South Africa: An opportunity for appropriate development | New Forests. *New Forests*, 18, 45–58. <https://doi.org/10.1023/A:1006502007260>
- Cheng, S., & McBride, J. R. (2006). Restoration of the urban forests of Tokyo and Hiroshima following World War II. *Urban Forestry & Urban Greening*, 5(4), 155–168. <https://doi.org/10.1016/j.ufug.2006.07.003>
- Chisasa, J. (2015). INVESTIGATING SMALLHOLDER FARMERS' EXCLUSION FROM CREDIT MARKETS IN SOUTH AFRICA. *Risk Governance and Control: Financial Markets & Institutions*, 5(3–2), 235.
- Clarke, M., Ma, Z., Snyder, S. A., & Floress, K. (2021). Factors Influencing Family Forest Owners' Interest in Community-led Collective Invasive Plant Management. *Environmental Management*, 67(6), 1088–1099.
<https://doi.org/10.1007/s00267-021-01454-1>
- Côté, M.-A., Gilbert, D., & Nadeau, S. (2015). Characterizing the profiles, motivations and behaviour of Quebec's forest owners. *Forest Policy and Economics*, 59, 83–90. <https://doi.org/10.1016/j.forpol.2015.06.004>
- Dados, N., & Connell, R. (2012). The Global South. *Contexts*, 11(1), 12–13.
<https://doi.org/10.1177/1536504212436479>
- DAFF. (2023, November 27). *Plantations and farm forestry—DAFF*. <https://www.agriculture.gov.au/agriculture-land/forestry/australias-forests/plantation-farm-forestry>
- Datta, D., Guha, P., & Chattopadhyay, R. N. (2010). Application of criteria and indicators in community based sustainable mangrove management in the Sunderbans, India. *Ocean & Coastal Management*, 53(8), 468–477.
<https://doi.org/10.1016/j.ocecoaman.2010.06.007>
- Dolom, P. C. (2003). *Criteria and indicators for assessing the sustainability of a community-based forest management project in the Philippines*. 54.
- Dove, M. R. (1992). Foresters' beliefs about farmers: A priority for social science research in social forestry. *Agroforestry Systems*, 17(1), 13–41.
<https://doi.org/10.1007/BF00122925>



- Dragoi, M. (2018). Joining or not joining non-industrial private forests into a single management unit: A case-study shaped as an Analytic Network Process. *Forest Policy and Economics*, 89, 63–70. <https://doi.org/10.1016/j.forpol.2016.10.001>
- Duinker, P. N., Matakala, P. W., & Zhang, D. (1991). Community forestry and its implications for Northern Ontario. *The Forestry Chronicle*, 67(2), 131–135. <https://doi.org/10.5558/tfc67131-2>
- Edwards, C., & Guyer, C. (1992). Farm woodland policy: An assessment of the response to the farm woodland scheme in Northern Ireland. *Journal of Environmental Management*, 34(3), 197–209. [https://doi.org/10.1016/S0301-4797\(05\)80151-3](https://doi.org/10.1016/S0301-4797(05)80151-3)
- FAO. (2011). *Investing in Women Smallholder Farmers* | FAO. <https://www.fao.org/family-farming/detail/en/c/318678/>
- FAO. (2013). *Smallholders and Family Farmers*. Food and Agriculture Organization of the United Nations (FAO). <https://openknowledge.fao.org/handle/20.500.14283/ar588e>
- Finfgeld-Connett, D. (2014). Use of content analysis to conduct knowledge-building and theory-generating qualitative systematic reviews. *Qualitative Research*, 14(3), 341–352. <https://doi.org/10.1177/14687941133481790>
- Flanagan, A. C., Midgley, S. J., Stevens, P. R., & McWhirter, L. (2019). Smallholder tree-farmers and forest certification in Southeast Asia: Productivity, risks and policies. *Australian Forestry*, 82(1), 18–28. <https://doi.org/10.1080/00049158.2018.1560569>
- Food and Agriculture Organization (FAO). (1978). *Forestry Paper 7: Forestry for Local Community Development*. <https://www.fao.org/4/t0692e/t0692e00.htm>
- Force, J. E., & Lee, H. W. (1991). Nonindustrial Private Forest Owners in Idaho | Western Journal of Applied Forestry. *Western Journal of Applied Forestry*, 6(2). <https://academic.oup.com/wjaf/article-abstract/6/2/32/4772258?redirectedFrom=PDF>
- Friedman, R. S., Wilson, K. A., Rhodes, J. R., & Law, E. A. (2022). What does equitable distribution mean in community forests? *World Development*, 157, 105954. <https://doi.org/10.1016/j.worlddev.2022.105954>
- Gentle, P., Maraseni, T. N., Paudel, D., Dahal, G. R., Kanel, T., & Pathak, B. (2020). Effectiveness of community forest user groups (CFUGs) in responding to the 2015 earthquakes and COVID-19 in Nepal. *Research in Globalization*, 2, 100025. <https://doi.org/10.1016/j.resglo.2020.100025>
- Gilmour, D. A. (2016). *Forty years of community-based forestry: A review of its extent and effectiveness*. Food and agriculture organization of the United Nations.
- Gómez-Cruz, N. A., Montes, J., & Anzola, D. (2022). Interactions Between Innovation and Digital Transformation: A Co-Word Analysis. *IEEE Access*, 10, 111607–111622. <https://doi.org/10.1109/ACCESS.2022.3215552>
- Grigolato, S., Mologni, O., & Cavalli, R. (2017). *GIS Applications in Forest Operations and Road Network Planning: An Overview over the Last Two Decades*.
- Hairiah, K., Sardjono, M. A., & Sabarnurdin, S. (2003). *Pengantar Agroforestri*.



- World Agroforestry Centre (ICRAF).
- Hajdu, F., Rigg, J., Bergman-Lodin, J., Fischer, K., Marquardt, K., Khatri, D., Leder, S., Varley, G., Chiwona-Karltun, L., Sandström, E., Bartholdson, Ö., Engström, L., Beckman, M., & Alarcón, C. (2024). Rendering smallholders social: Taking a social relations approach to understanding the persistence of smallholders in the rural Global South. *Journal of Rural Studies*, *111*, 103432. <https://doi.org/10.1016/j.jrurstud.2024.103432>
- Harrison, S., Herbohn, J., & Niskanen, A. (2002). Non-industrial, smallholder, small-scale and family forestry: What's in a name? *Small-Scale Forest Economics, Management and Policy*, *1*(1), 1–11. <https://doi.org/10.1007/s11842-002-0001-3>
- Harvey, C. A., Rakotobe, Z. L., Rao, N. S., Dave, R., Razafimahatratra, H., Rabarijohn, R. H., Rajaofara, H., & MacKinnon, J. L. (2014). Extreme vulnerability of smallholder farmers to agricultural risks and climate change in Madagascar. *Philosophical Transactions of the Royal Society B: Biological Sciences*, *369*(1639), 20130089. <https://doi.org/10.1098/rstb.2013.0089>
- Hassin, N. H., Kamaludin, M., Azlina, A. A., Alipiah, R. M., & Rosle, S. (2024). Economic Valuation of Forest Conservation: Insight from a Current Systematic Literature Review. *International Forestry Review*, *26*(4), 454–469. <https://doi.org/10.1505/146554824839334614>
- Haugen, K., Karlsson, S., & Westin, K. (2016). New Forest Owners: Change and Continuity in the Characteristics of Swedish Non-industrial Private Forest Owners (NIPF Owners) 1990–2010. *Small-Scale Forestry*, *15*(4), 533–550. <https://doi.org/10.1007/s11842-016-9338-x>
- Häyrynen, L., Mattila, O., Berghäll, S., & Toppinen, A. (2015). Forest Owners' Socio-demographic Characteristics as Predictors of Customer Value: Evidence from Finland. *Small-Scale Forestry*, *14*(1), 19–37. <https://doi.org/10.1007/s11842-014-9271-9>
- Hazel, P., Poulton, C., Wiggins, S., & Dorward, A. (2007). *The Future of Small Farms for Poverty Reduction and Growth* (Discussion Paper No. 2020 Discussion Paper No. 42). International Food Policy Research Institute.
- Head, B. W. (2015). Policy Analysis: Evidence Based Policy-Making. In J. D. Wright (Ed.), *International Encyclopedia of the Social & Behavioral Sciences (Second Edition)* (pp. 281–287). Elsevier. <https://doi.org/10.1016/B978-0-08-097086-8.75030-6>
- Herbohn, J., Emtage, N., Harrison, S., & Thompson, D. (2009). The Australian Farm Forestry Financial Model. *Australian Forestry*, *72*(4), 184–194. <https://doi.org/10.1080/00049158.2009.10676300>
- Hopkins, J., Sutherland, L.-A., Ehlers, M.-H., Matthews, K., Barnes, A., & Toma, L. (2017). Scottish farmers' intentions to afforest land in the context of farm diversification. *Forest Policy and Economics*, *78*, 122–132. <https://doi.org/10.1016/j.forpol.2017.01.014>
- Hsieh, H.-F., & Shannon, S. E. (2005). Three approaches to qualitative content analysis. *Qualitative Health Research*, *15*(9), 1277–1288. <https://doi.org/10.1177/1049732305276687>
- Hudson, B., Hunter, David, & Peckham, S. (2019). Policy failure and the policy-implementation gap: Can policy support programs help? *Policy*



- Design and Practice*, 2(1), 1–14.
<https://doi.org/10.1080/25741292.2018.1540378>
- Husa, M., & Kosenius, A.-K. (2021). Non-industrial private forest owners' willingness to manage for climate change and biodiversity. *Scandinavian Journal of Forest Research*, 36(7–8), 614–625.
<https://doi.org/10.1080/02827581.2021.1981433>
- Hyde, W. F., & Köhlin, G. (2000). Social forestry reconsidered. *Silva Fennica*, 34(3). <https://www.silvafennica.fi/article/632>
- Joshi, O., & Mehmood, S. R. (2011). Factors affecting nonindustrial private forest landowners' willingness to supply woody biomass for bioenergy. *Biomass and Bioenergy*, 35(1), 186–192.
<https://doi.org/10.1016/j.biombioe.2010.08.016>
- Joshi, O., Parajuli, R., Kharel, G., Poudyal, N. C., & Taylor, E. (2018). Stakeholder opinions on scientific forest management policy implementation in Nepal. *PLOS ONE*, 13(9), e0203106.
<https://doi.org/10.1371/journal.pone.0203106>
- Juutinen, A., Tolvanen, A., & Koskela, T. (2020). Forest owners' future intentions for forest management. *Forest Policy and Economics*, 118, 102220.
<https://doi.org/10.1016/j.forpol.2020.102220>
- Karatepe, I. D., & Scherrer, C. (2024). Smallholder Challenges of Social and Economic Upgrading in Agricultural Value Chains: A Cross-country, Cross-crop Comparison. *Agrarian South*, 13(3), 317–340.
<https://doi.org/10.1177/22779760241261445>
- Karppinen, H. (1998). Values and objectives of non-industrial private forest owners in Finland. *Silva Fennica*, 32(1).
<https://www.silvafennica.fi/article/699>
- Katila, P., McDermott, C., Larson, A., Aggarwal, S., & Giessen, L. (2020). Forest tenure and the Sustainable Development Goals – A critical view. *Forest Policy and Economics*, 120, 102294.
<https://doi.org/10.1016/j.forpol.2020.102294>
- Keskitalo, E. C. H. (2020). What Can an Understanding of the Changing Small-Scale Forest Owner Contribute to Rural Studies? The Swedish Case. *Small-Scale Forestry*, 19(2), 129–143. <https://doi.org/10.1007/s11842-019-09427-3>
- Khanal, P. N., Grebner, D. L., Munn, I. A., Grado, S. C., Grala, R. K., & Henderson, J. E. (2017). Evaluating non-industrial private forest landowner willingness to manage for forest carbon sequestration in the southern United States. *Forest Policy and Economics*, 75, 112–119.
<https://doi.org/10.1016/j.forpol.2016.07.004>
- Kolaski, K., Logan, L. R., & Ioannidis, J. P. A. (2023). Guidance to best tools and practices for systematic reviews. *BMC Infectious Diseases*, 23, 383.
<https://doi.org/10.1186/s12879-023-08304-x>
- Komisi Brundtland. (1987). *Report of the World Commission on Environment and Development: Our Common Future*. <http://www.un-documents.net/our-common-future.pdf>
- Köthke, M., Lippe, M., & Elsasser, P. (2023). Comparing the former EUTR and upcoming EUDR: Some implications for private sector and authorities. *Forest Policy and Economics*, 157, 103079.



- <https://doi.org/10.1016/j.forpol.2023.103079>
- Kuhlman, J., Hamunen, K., & Vainio, A. (2024). Active forest ownership – Perception of Finnish women forest owners. *Forest Policy and Economics*, *161*, 103182. <https://doi.org/10.1016/j.forpol.2024.103182>
- Kumar, K., Singh, N. M., & Kerr, J. M. (2015). Decentralisation and democratic forest reforms in India: Moving to a rights-based approach. *Forest Policy and Economics*, *51*, 1–8. <https://doi.org/10.1016/j.forpol.2014.09.018>
- Kurttila, M., Hämäläinen, K., Kajanus, M., & Pesonen, M. (2001). Non-industrial private forest owners' attitudes towards the operational environment of forestry—A multinomial logit model analysis. *Forest Policy and Economics*, *2*(1), 13–28. [https://doi.org/10.1016/S1389-9341\(00\)00036-8](https://doi.org/10.1016/S1389-9341(00)00036-8)
- Lawry, S., Samii, C., Hall, R., Leopold, A., Hornby, D., & Mtero, F. (2014). The Impact of Land Property Rights Interventions on Investment and Agricultural Productivity in Developing Countries: A Systematic Review. *Campbell Systematic Reviews*, *10*(1), 1–104. <https://doi.org/10.4073/csr.2014.1>
- Leimona, B., & van Noordwijk, M. (2017). *Smallholder Agroforestry for Sustainable Development Goals*. CAPSA palawija forum. <https://publikasi.agroforestri.id/sites/all/modules/publication/data/softcopy/MA00158-17.pdf>
- Lestari, A. H. (2023, December 11). *Termasuk RI, Kebijakan EUDR Tidak Melibatkan Negara-negara Produsen Sawit*. medcom.id. <https://www.medcom.id/ekonomi/bisnis/4KZM4dJk-termasuk-ri-kebijakan-eudr-tidak-melibatkan-negara-negara-produsen-sawit>
- Li, Q., Hou, W., Li, L., Xu, J., Ren, Y., Zou, K., Tian, R., & Sun, X. (2023). Measuring quality of reporting in systematic reviews of diagnostic test accuracy studies in medical imaging: Comparison of PRISMA-DTA and PRISMA. *Ultrasound in Obstetrics & Gynecology*, *61*(2), 257–266. <https://doi.org/10.1002/uog.26043>
- Lindayati, R. (2000). *Community Forestry Policies in Selected Southeast Asian Countries* (No. Working Paper 6; Rural Poverty and Environment Working Paper Series). International Development Research Centre. <https://idl-bnc-idrc.dspacedirect.org/server/api/core/bitstreams/1a2a2827-5657-4168-a59b-8510d292d11a/content>
- Linnér, B.-O., & Selin, H. (2013). The United Nations Conference on Sustainable Development: Forty Years in the Making. *Environment and Planning C: Government and Policy*, *31*(6), 971–987. <https://doi.org/10.1068/c12287>
- Lowder, S. K., Scoet, J., & Raney, T. (2016). The Number, Size, and Distribution of Farms, Smallholder Farms, and Family Farms Worldwide. *World Development*, *87*, 16–29. <https://doi.org/10.1016/j.worlddev.2015.10.041>
- Lyman, M. W., Danks, C., & McDonough, M. (2013). New England's Community Forests: Comparing a Regional Model to ICCAs. *Conservation and Society*, *11*(1), 46–59.
- Lynch, O. J., Talbott, K., & Berdan, M. S. (1995). *Balancing acts: Community-based forest management and national law in Asia and the Pacific*. World Resources Institute.
- MacFarlane, A., Russell-Rose, T., & Shokrane, F. (2022). Search strategy formulation for systematic reviews: Issues, challenges and opportunities.



- Intelligent Systems with Applications*, 15, 200091.
<https://doi.org/10.1016/j.iswa.2022.200091>
- Majumdar, I., Laband, D., Teeter, L., & Butler, B. (2009). Motivations and Land-Use Intentions of Nonindustrial Private Forest Landowners: Comparing Inheritors to Noninheritors. *Forest Science*, 55(5), 423–432.
<https://doi.org/10.1093/forestscience/55.5.423>
- Markelova, H., & Mwangi, E. (2010). Collective Action for Smallholder Market Access: Evidence and Implications for Africa. *Review of Policy Research*, 27(5), 621–640. <https://doi.org/10.1111/j.1541-1338.2010.00462.x>
- Martin, A. J. F. (2024). The impacts and legacies of warfare on forest ecosystems. *Trees, Forests and People*, 18, 100696.
<https://doi.org/10.1016/j.tfp.2024.100696>
- Massiri, S. D., Malik, A., Golar, Hamzari, & Nugroho, B. (2020a). Institutional Capacity of Forest Management Unit in Promoting Sustainable Community-Based Forest Management. Case Study of Forest Management Unit in Central Sulawesi Province, Indonesia. *Jurnal Manajemen Hutan Tropika*, 26(2), Article 2.
<https://doi.org/10.7226/jtfm.26.2.169>
- Massiri, S. D., Malik, A., Golar, Hamzari, & Nugroho, B. (2020b). Institutional Capacity of Forest Management Unit in Promoting Sustainable Community-Based Forest Management. Case Study of Forest Management Unit in Central Sulawesi Province, Indonesia. *Jurnal Manajemen Hutan Tropika*, 26(2), Article 2.
<https://doi.org/10.7226/jtfm.26.2.169>
- Masters, W. A., Djurfeldt, A. A., De Haan, C., Hazell, P., Jayne, T., Jirström, M., & Reardon, T. (2013). Urbanization and farm size in Asia and Africa: Implications for food security and agricultural research. *Global Food Security*, 2(3), 156–165. <https://doi.org/10.1016/j.gfs.2013.07.002>
- Matta, J., Alavalapati, J., & Tanner, G. (2007). A framework for developing market-based policies to further biodiversity on non-industrial private forests (NIPF). *Forest Policy and Economics*, 9(7), 779–788.
<https://doi.org/10.1016/j.forpol.2006.03.008>
- McDougall, C. L., Leeuwis, C., Bhattarai, T., Maharjan, M. R., & Jiggins, J. (2013). Engaging women and the poor: Adaptive collaborative governance of community forests in Nepal. *Agriculture and Human Values*, 30(4), 569–585. <https://doi.org/10.1007/s10460-013-9434-x>
- Mdoda, L., Obi, Ajuruchukwu, Gidi, Lungile, & and Kibirige, D. (2024). Market participation of irrigated smallholder vegetable farming in the Eastern Cape, South Africa. *Cogent Social Sciences*, 10(1), 2359250.
<https://doi.org/10.1080/23311886.2024.2359250>
- Minang, P. A., McCall, M. K., & Bressers, H. Th. A. (2007). Community Capacity for Implementing Clean Development Mechanism Projects Within Community Forests in Cameroon. *Environmental Management*, 39(5), 615–630. <https://doi.org/10.1007/s00267-005-0275-2>
- Moeliono, M., Thuy, P. T., Bong, I. W., Wong, G. Y., & Brockhaus, M. (2017). Social Forestry - why and for whom? A comparison of policies in Vietnam and Indonesia. *Forest and Society*, 1(2), 78–97.
<https://doi.org/10.24259/fs.v1i2.2484>



- Moher, D., Liberati, A., Tetzlaff, J., & Altman, D. G. (2009). Preferred Reporting Items for Systematic Reviews and Meta-Analyses: The PRISMA Statement. *PLoS Medicine*, 6(7), e1000097. <https://doi.org/10.1371/journal.pmed.1000097>
- Nair, P. K. R. (1993). *An introduction to agroforestry*. Kluwer Acad. Publ.
- Nawir, A. A., Kassa, H., Sandewall, M., Dore, D., Campbell, B., Ohlsson, B., & Bekele, M. (2007). *Small-scale forestry*. <https://www.fao.org/4/a1346e/a1346e14.htm>
- Ncube, B. (2018). Constraints to smallholder agricultural production in the Western Cape, South Africa. *Physics and Chemistry of the Earth, Parts A/B/C*, 106, 89–96. <https://doi.org/10.1016/j.pce.2018.05.012>
- Newton, P., Schaap, B., Fournier, M., Cornwall, M., Rosenbach, D. W., DeBoer, J., Whittemore, J., Stock, R., Yoders, M., Brodnig, G., & Agrawal, A. (2015). Community forest management and REDD+. *Forest Policy and Economics*, 56, 27–37. <https://doi.org/10.1016/j.forpol.2015.03.008>
- O'Dwyer, L. (2004). *A Critical Review of Evidence-Based Policy Making* (AHURI Final Report No. 58). Australian Housing and Urban Research Institute.
- Oxfam. (2019, July 15). *Gender Inequalities and Food Insecurity: Ten years after the food price crisis, why are women farmers still food-insecure? - World | ReliefWeb*. <https://reliefweb.int/report/world/gender-inequalities-and-food-insecurity-ten-years-after-food-price-crisis-why-are-women>
- Panhuysen, S., & Pierrot, J. (2020). *Coffee Barometer 2020*. Ethos Agriculture.
- Pinheiro, S., Granados, M. L., & Assunção, M. (2020). Local incentive structures and the constitution of community-based enterprises in the forest. *World Development Perspectives*, 20, 100243. <https://doi.org/10.1016/j.wdp.2020.100243>
- Pokharel, R. K., & Larsen, H. O. (2007). Local vs official criteria and indicators for evaluating community forest management. *Forestry: An International Journal of Forest Research*, 80(2), 183–192. <https://doi.org/10.1093/forestry/cpm005>
- Pokharel, R. K., Neupane, P. R., Tiwari, K. R., & Köhl, M. (2015). Assessing the sustainability in community based forestry: A case from Nepal. *Forest Policy and Economics*, 58, 75–84. <https://doi.org/10.1016/j.forpol.2014.11.006>
- Purnomo, H., Mendoza, G. A., & Prabhu, R. (2005). Analysis of local perspectives on sustainable forest management: An Indonesian case study☆. *Journal of Environmental Management*, 74(2), 111–126. <https://doi.org/10.1016/j.jenvman.2004.08.013>
- Putraditama, A., Kim, Y.-S., & Baral, H. (2021). Where to put community-based forestry?: Reconciling conservation and livelihood in Lampung, Indonesia. *Trees, Forests and People*, 4, 100062. <https://doi.org/10.1016/j.tfp.2021.100062>
- Ramadhani, S. P., Sundawati, L., & Kuncahyo, B. (2024). Analysis of Factors Influencing Community Participation in Sustainable Forest Management in BKPH Mojoyung, Madiun. *Jurnal Pengelolaan Sumberdaya Alam Dan Lingkungan (Journal of Natural Resources and Environmental Management)*, 14(1), Article 1. <https://doi.org/10.29244/jpsl.14.1.139-147>



- Rana, P., & Miller, D. C. (2019). Machine learning to analyze the social-ecological impacts of natural resource policy: Insights from community forest management in the Indian Himalaya. *Environmental Research Letters*, *14*(2), 024008. <https://doi.org/10.1088/1748-9326/aafa8f>
- Roberts, M. J., Thomas, S. R., & Dowling, M. J. (1984). Mapping Scientific Disputes That Affect Public Policymaking. *Science, Technology, & Human Values*, *9*(1), 112–122. <https://doi.org/10.1177/016224398400900113>
- ROMM, J. (1982). A Research Agenda for Social Forestry. *International Tree Crops Journal*, *2*(1), 25–59. <https://doi.org/10.1080/01435698.1982.9752737>
- Sabogal, C., & Cronkleton, P. (2017). *Community-based Forestry*. FAO, Forestry Department.
- Sage Journals: Discover world-class research*. (2024). Sage Journals. <https://journals.sagepub.com/page/help/search/boolean>
- Samberg, L. H., Gerber, J. S., Ramankutty, N., Herrero, M., & West, P. C. (2016). Subnational distribution of average farm size and smallholder contributions to global food production. *Environmental Research Letters*, *11*(12), 124010. <https://doi.org/10.1088/1748-9326/11/12/124010>
- Sandulescu, E., Wagner, J. E., Pailler, S., Floyd, D. W., & Davis, C. J. (2007). Policy analysis of a government-sanctioned management plan for a community-owned forest in Romania. *Forest Policy and Economics*, *10*(1), 14–24. <https://doi.org/10.1016/j.forpol.2007.01.002>
- Santika, T., Meijaard, E., Budiharta, S., Law, E. A., Kusworo, A., Hutabarat, J. A., Indrawan, T. P., Struebig, M., Raharjo, S., Huda, I., Sulhani, Ekaputri, A. D., Trison, S., Stigner, M., & Wilson, K. A. (2017). Community forest management in Indonesia: Avoided deforestation in the context of anthropogenic and climate complexities. *Global Environmental Change*, *46*, 60–71. <https://doi.org/10.1016/j.gloenvcha.2017.08.002>
- Santika, T., Wilson, K. A., Budiharta, S., Kusworo, A., Meijaard, E., Law, E. A., Friedman, R., Hutabarat, J. A., Indrawan, T. P., St. John, F. A. V., & Struebig, M. J. (2019). Heterogeneous impacts of community forestry on forest conservation and poverty alleviation: Evidence from Indonesia. *People and Nature*, *1*(2), 204–219. <https://doi.org/10.1002/pan3.25>
- Schusser, C., Krott, M., Movuh, M. C. Y., Logmani, J., Devkota, R. R., Maryudi, A., & Salla, M. (2016). Comparing community forestry actors in Cameroon, Indonesia, Namibia, Nepal and Germany. *Forest Policy and Economics*, *68*, 81–87. <https://doi.org/10.1016/j.forpol.2016.03.001>
- Scudder, M. G., Baynes, J., Applegate, G., & Herbohn, J. (2019). Addressing small-scale forestry informal markets through forest policy revision: A case study in Papua New Guinea. *Land Use Policy*, *88*, 104109. <https://doi.org/10.1016/j.landusepol.2019.104109>
- SHARMA, R. A., MCGREGOR, M. J., & BLYTH, J. F. (1991). The Socio-Economic Evaluation of Social Forestry in Orissa, India. *International Tree Crops Journal*, *7*(1–2), 41–56. <https://doi.org/10.1080/01435698.1991.9752901>
- Sherzad, S. (FOSAP). (2015). *Challenges and opportunities to improve the livelihoods of smallholder farmers in the Pacific Island Countries*.



- Smith, P. D., Chhetri, B. B. K., & Regmi, B. (2003). Meeting the Needs of Nepal's Poor: Creating Local Criteria and Indicators of Community Forestry. *Journal of Forestry*, *101*(5), 24–30. <https://doi.org/10.1093/jof/101.5.24>
- Staddon, S. (2021). Recognising and Resisting Injustice: Knowledge Practices and Politics Amongst Nepal's Community Forestry Professionals. *Rural Landscapes: Society, Environment, History*, *8*(1), 5. <https://doi.org/10.16993/rl.71>
- Sukwika, T., Yusuf, D. N., & Suwandhi, I. (2020). The Institutional of Local Community and Stratification of Land Ownership in Surrounding Community Forests in Bogor. *Jurnal Manajemen Hutan Tropika*, *26*(1), Article 1. <https://doi.org/10.7226/jtffm.26.1.59>
- Teitelbaum, S. (2014). Criteria and indicators for the assessment of community forestry outcomes: A comparative analysis from Canada. *Journal of Environmental Management*, *132*, 257–267. <https://doi.org/10.1016/j.jenvman.2013.11.013>
- UNCED. (1992). *United Nations Conference on Environment and Development, Rio de Janeiro, Brazil, 3-14 June 1992*. United Nations; United Nations. <https://www.un.org/en/conferences/environment/rio1992>
- Van Noordwijk, M., Leimona, B., & Minang, P. A. (2025). The European deforestation-free trade regulation: Collateral damage to agroforesters? *Current Opinion in Environmental Sustainability*, *72*, 101505. <https://doi.org/10.1016/j.cosust.2024.101505>
- van Putten, I., & Jennings, S. (2010). Modeling Forest Owner Harvesting Behaviour and Future Intentions in Tasmania. *Small-Scale Forestry*, *9*(2), 175–193. <https://doi.org/10.1007/s11842-010-9109-z>
- Vidyaratne, H., Vij, A., & Regan, C. M. (2020). A socio-economic exploration of landholder motivations to participate in afforestation programs in the Republic of Ireland: The role of irreversibility, inheritance and bequest value. *Land Use Policy*, *99*, 104987. <https://doi.org/10.1016/j.landusepol.2020.104987>
- White, A. E., Lutz, D. A., Howarth, R. B., & Soto, J. R. (2018). Small-scale forestry and carbon offset markets: An empirical study of Vermont Current Use forest landowner willingness to accept carbon credit programs. *PLOS ONE*, *13*(8), e0201967. <https://doi.org/10.1371/journal.pone.0201967>
- Wong, G. Y., Moeliono, M., Bong, I. W., Pham, T. T., Sahide, M. A. K., Naito, D., & Brockhaus, M. (2020). Social forestry in Southeast Asia: Evolving interests, discourses and the many notions of equity. *Geoforum*, *117*, 246–258. <https://doi.org/10.1016/j.geoforum.2020.10.010>
- Wulandari, E., Mardiatno, D., Susilastuti, D. H., & Maryudi, A. (2022). Scholarly Interest in Forest Fires in Indonesia: A Bibliographical Review. *Forest and Society*, *6*(2), 609–619. <https://doi.org/10.24259/fs.v6i2.21473>
- Yadav, B. D., Bigsby, H., & MacDonald, I. (2015). How can poor and disadvantaged households get an opportunity to become a leader in community forestry in Nepal? *Forest Policy and Economics*, *52*, 27–38. <https://doi.org/10.1016/j.forpol.2014.11.010>
- Yiwen, Z., Kant, S., & Liu, J. (2019). Principal-agent relationships in rural



governance and benefit sharing in community forestry: Evidence from a community forest enterprise in China. *Forest Policy and Economics*, 107, 101924. <https://doi.org/10.1016/j.forpol.2019.05.010>

Zhunosova, E., Ahimbisibwe, V., Sen, L. T. H., Sadeghi, A., Toledo-Aceves, T., Kabwe, G., & Günter, S. (2022). Potential impacts of the proposed EU regulation on deforestation-free supply chains on smallholders, indigenous peoples, and local communities in producer countries outside the EU. *Forest Policy and Economics*, 143, 102817. <https://doi.org/10.1016/j.forpol.2022.102817>