

Ida Theilade. Full publication and dissemination list

Peer reviewed publications

1. Gendall H., Seminario, J., Sørensen, M., and Theilade, I. 2019. Unearthing the “Lost” Andean Root Crop “Mauka” (*Mirabilis expansa* [Ruíz & Pav.] Standl.). *Economic Botany* 1-18.
<https://doi.org/10.1007/s12231-019-09467-y>
2. Tomasini, S. and Theilade, I. 2019. Local ecological indicators for wild plant management: Autonomous local monitoring in Prespa, Albania. *Ecological Indicators* 101: 1064–1076.
<https://doi.org/10.1016/j.ecolind.2019.01.076>
3. Tomasini, S. & Theilade, I. 2019. Local Knowledge of Past and Present Uses of Medicinal Plants in Prespa National Park, Albania. *Economic Botany*. <https://doi.org/10.1007/s12231-019-09454-3>
4. Widianingsih, N.N., David, W., Pouliot, M., and Theilade, I. 2019. Land use, income, and ethnic diversity in the margins of Hutan Harapan – A rainforest restoration concession in Jambi and South Sumatra, Indonesia. *Land Use Policy* 86: 268–279.
<https://doi.org/10.1016/j.landusepol.2019.05.006>
5. Schmidt, L., Munjuga, M., Matunda, B.I., Ndangalasi, H.N. and Theilade, I. (2019): Constraints in the adoption of *Allanblackia stuhlmannii* (Engl.) Engl. as agroforestry tree in East Usambara, Tanzania, *Forests, Trees and Livelihoods*. <https://doi.org/10.1080/14728028.2019.1608319>
6. Widianingsih, N.N., Schmidt, L.H. and Theilade, I. 2019. Jernang (*Daemonorops spp.*) commercialization and its role for rural incomes and livelihoods in Southern Sumatra, Indonesia. *Forests, Trees and Livelihoods* 1-17. <https://doi.org/10.1080/14728028.2019.1600434>
7. Schmidt, L., Rustiami, H., and Theilade, I. 2019. Local monitoring of flowering and fruiting of Jernang, *Daemonorops* species in Sumatra, Indonesia. *Biodiversitas* 20.
<https://smujo.id/biodiv/article/view/3397>
8. Theilade, I., Mood, J. & Olander, S.B. 2019. *Zingiber argenteum*. *The IUCN Red List of Threatened Species* 2019: e.T117456091A124284622. <https://dx.doi.org/10.2305/IUCN.UK.2019-3.RLTS.T117456091A124284622.en>.
9. Theilade, I., Mood, J. & Olander, S.B. 2019. *Zingiber chlorobracteatum* . *The IUCN Red List of Threatened Species* 2019: e.T117456418A124284662. <https://dx.doi.org/10.2305/IUCN.UK.2019-3.RLTS.T117456418A124284662.en>.
10. Mood, J., Theilade, I. & Olander, S.B. 2019. *Zingiber eborinum* . *The IUCN Red List of Threatened Species* 2019: e.T117456649A124284712. <https://dx.doi.org/10.2305/IUCN.UK.2019-3.RLTS.T117456649A124284712.en>
11. Theilade, I., Mood, J. & Olander, S.B. 2019. *Zingiber georgeae* . *The IUCN Red List of Threatened Species* 2019: e.T117456734A124284747. <https://dx.doi.org/10.2305/IUCN.UK.2019-3.RLTS.T117456734A124284747.en>.
12. Theilade, I., Mood, J. & Olander, S.B. 2019. *Zingiber flagelliforme* . *The IUCN Red List of Threatened Species* 2019: e.T117456697A124284727. <https://dx.doi.org/10.2305/IUCN.UK.2019-3.RLTS.T117456697A124284727.en>
13. Theilade, I., Mood, J. & Olander, S.B. 2019. *Zingiber flammeum* . *The IUCN Red List of Threatened Species* 2019: e.T117456712A124284732. <https://dx.doi.org/10.2305/IUCN.UK.2019-3.RLTS.T117456712A124284732.en>
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16. Mood, J., Theilade, I. & Olander, S.B. 2019. *Zingiber pendulum*. *The IUCN Red List of Threatened Species* 2019: e.T117468553A124284982. <https://dx.doi.org/10.2305/IUCN.UK.2019-3.RLTS.T117468553A124284982.en>
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19. Brofeldt, S., Argyriou, D., Turreira-Garcia, N., Danielsen, F., and Theilade, I* 2018. Community-based monitoring of tropical forest crimes and forest resources using information and communication technology – experiences from Prey Lang, Cambodia. *Citizen Science: Theory and Practice* 3: 1–14. DOI: <https://doi.org/10.5334/cstp.129>
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21. Warren-Thomas, E., Edwards, M., Bebbler, D.P., Chhang, P., Diment, A.N., Evans, T.D., Lambrick, F.H., Menghor, N., O'Kelly, H., J; Theilade, I., Dolman, P.M. 2018. Protecting tropical forests from the rapid expansion of rubber using carbon payments. *Nature Communications*. <https://www.nature.com/articles/s41467-018-03287-9>
22. Slik, F., Paoli, G., McGuire, K., ..Theilade, I. et al. 2018. A phylogenetic classification of the world's tropical forests. *Proceedings National Academy of Sciences (PNAS)*. www.pnas.org/cgi/doi/10.1073/pnas.1714977115
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26. Dyrmoose, A-M,H, Turreira-García, N., Theilade, I., and Meilby, H. 2017. Economic importance of oleoresin (*Dipterocarpus alatus*) to forest-adjacent households in Cambodia. *Nat. Hist. Bull. Siam Soc.* 62 (1): 67–84, 2017. www.siam-society.org/pub_NHB/nhb_index.html
27. Turreira-García, N., Vilkamaa, A.M., Byg, A. and Theilade, I* 2017. Diversity, knowledge and use of leafy vegetables in northern Thailand - maintenance and transmission of ethnobotanical knowledge during urbanisation. *Nat. Hist. Bull. Siam Soc.* 62 (1): 85–105. www.siam-society.org/pub_NHB/nhb_index.html

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29. The value and opportunities of community-and citizen-based approaches to tropical forest biodiversity monitoring. Mark Chandler, Linda See, Herizo Andrianandrasana, Dusti Becker, Andrea Berardi, Richard Bodmer, Pedro de Araujo Lima Constantino, Jenny Cousins, Theresa M. Crimmins, Finn Danielsen, Ana Paula Giorgi, Mark Huxham, Alison Leslie, Jayalaxshmi Mistry, Brice Mora, Mark Nelson, Michael K. Poulsen, Arun Kumar Pratihast, Ida Theilade, Thrity Vakil, John N. Williams 2017. In: *A Sourcebook of Methods and Procedures for Monitoring Essential Biodiversity Variables in Tropical Forests with Remote Sensing*. Eds. Brice Mora, Mike Gill, Rob Jongman, Sandra Luque, Laetitia Navarro, Marc Paganini, Zoltan Szantoi 2017. Global Observation of Forest Cover and Land Dynamics (GOF-C-GOLD), European Space Agency (ESA) and Group on Earth Observations, Biodiversity Observation Group (Geo Bon) p. 223-281. http://www.gofcgold.wur.nl/sites/gofcgold-geobon_biodiversitysourcebook.php
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