

Scientific Publications

George, M. A., Reader, M. O., Eppinga, M. B., & Santos, M. J. (2026). Drivers of social and ecological resilience in tropical homegarden systems. *Ambio*, 1-19.

<https://doi.org/10.1007/s13280-026-02357-3>

George, M. A., & Santos, M. J. (2025). Effects of tree cover and crop diversity on biodiversity and food security in tropical agricultural landscapes. *Landscape Ecology*, 40(8), 156.

<https://doi.org/10.1007/s10980-025-02167-0>

George, M. A., Eppinga, M. B., Ghazoul, J., Biju, A., VC, F., AC, H., Rejith, K., Fernandes, S. L., Rajan, V., & Santos, M.J. (2024). Influence of livelihood assets on biodiversity and household food security in tropical homegardens along urbanisation gradients.

Environmental Research Letters, 19(11). <https://doi.org/10.1088/1748-9326/ad7eda>

Barnes, C., Claus, R., Driessen, P., Dos Santos, M. F., George, M. A., & Van Laerhoven, F. (2017). Uniting forest and livelihood outcomes? Analyzing external actor interventions in sustainable livelihoods in a community forest management context. *International Journal of the Commons*, 11(1). [Uniting forest and livelihood outcomes? Analyzing external actor interventions in sustainable livelihoods in a community forest management context | International Journal of the Commons](#)

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