

Supplementary Information 2 for:

Smallholder Land-Use Decisions in a Tropical Agro-Forest Frontier in Southern Mexico

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Map of geopedologic land units of the two studied communities, Chajul and Loma

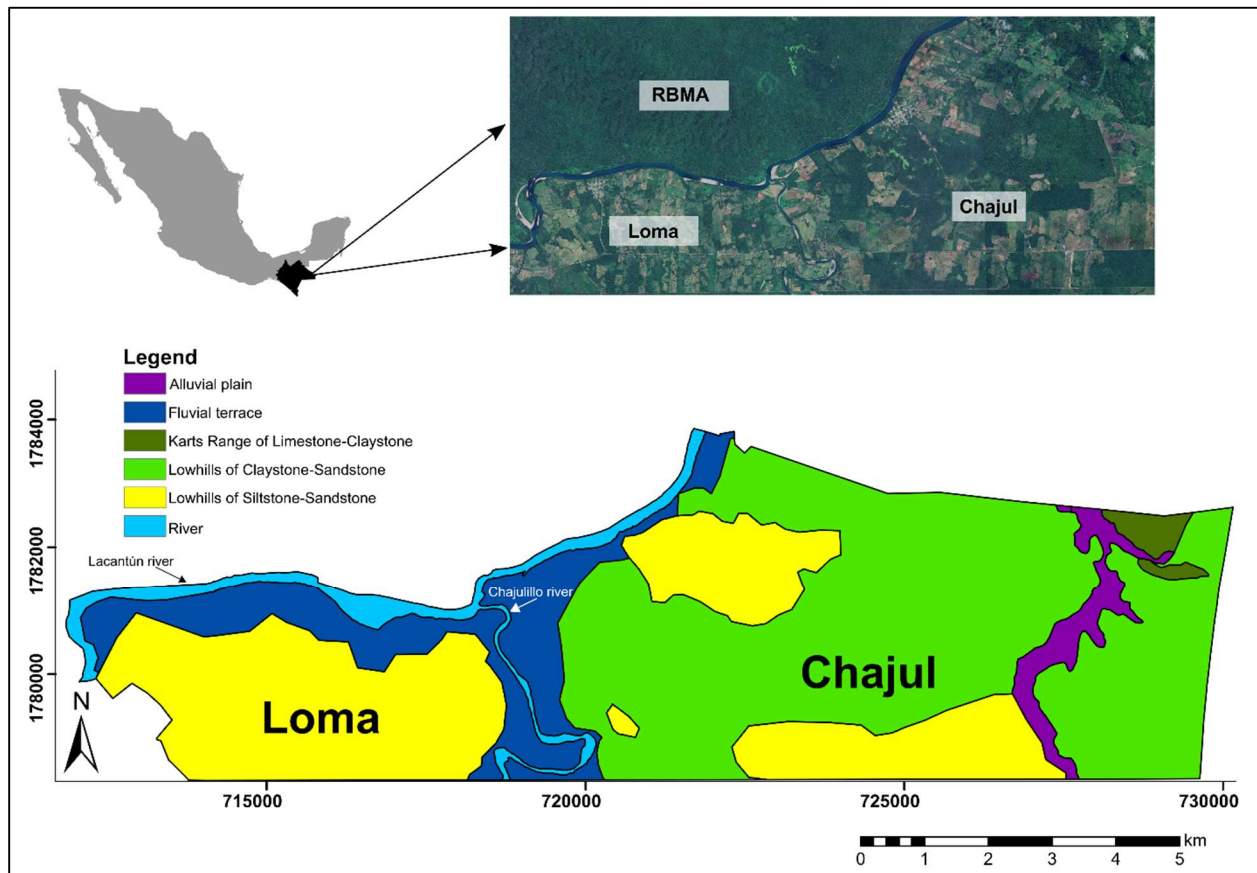


Fig. 1 Map of geopedologic land units at community level in two studied communities (Chajul and Loma) in southern Mexico. Loma presents two units: fluvial terraces and lowhills of siltstone-sandstone. Chajul also presents these two units, plus three more: alluvial plain, karts range of limestone-claystone, and lowhills of claystone-sandstone. Data from Navarrete-Segueda et al. (2018) and Lohbeck et al. (2022).

References

Lohbeck M, DeVries B, Bongers F, et al (2022) Mexican agricultural frontier communities differ in forest dynamics with consequences for conservation and restoration. *Remote Sens Ecol Conserv.* <https://doi.org/10.1002/rse2.262>

Navarrete-Segueda A, Martínez-Ramos M, Ibarra-Manríquez G, et al (2018) Variation of main

terrestrial carbon stocks at the landscape-scale are shaped by soil in a tropical rainforest.
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