

Small-scale geographic factors promote a high diversity of amphibians and reptiles in Colombia

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Figure 1. Tropical humid forest biome and its most representative vegetation covers. **A.** Sogamoso river, **B.** african oil palm crops, and **C.** extensive livestock.

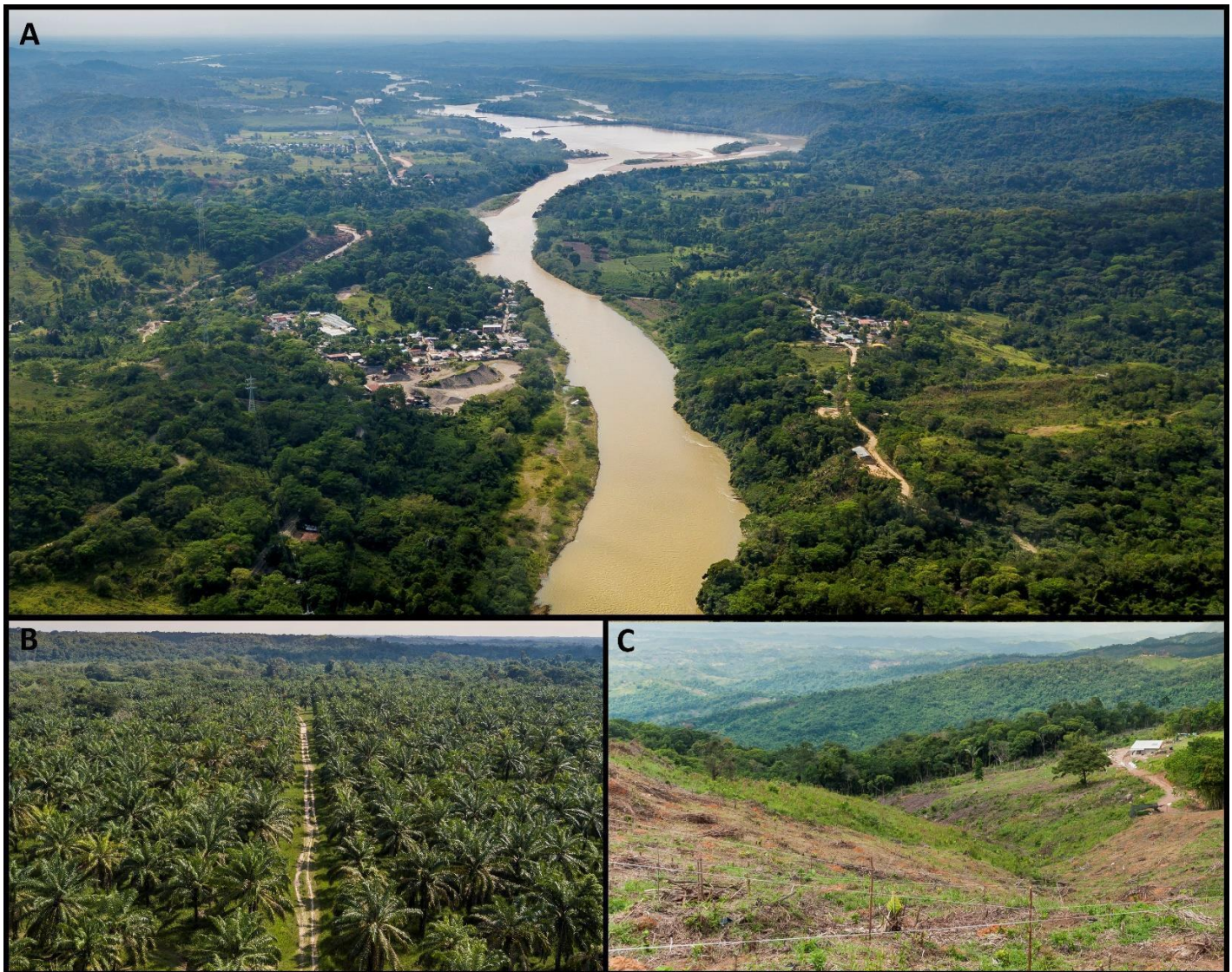


Figure 2. The sub-Andean semiarid vegetation biome and its most representative vegetation covers. **A.** Arid grasses, **B.** semiarid shrubs, and **C.** wooded paddocks.



Figure 3. The sub-Andean humid forest biome and its most representative vegetation covers. **A.** Wooded grasslands, **B.** cloud forest, and **C.** agroforestry systems.



Figure 4. The tropical dry forest biome and its most representative vegetation covers. **A.** Sogamoso river canyon, **B.** xerophytic vegetation, and **C.** rocky outcrops.



Figure 5. The Andean humid forest biome and its most representative vegetation covers. **A.** Rugged mountains, **B.** páramo, and **C.** oak forest.

