

Diversity of epiphyte ferns along an elevational gradient in El Triunfo Biosphere Reserve, southern Mexico – Erratum

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The article about the diversity of epiphyte ferns along an elevational gradient in El Triunfo Biosphere Reserve, southern Mexico published in the previous issue of *Plant Ecology and Evolution* contained an unfortunate error (Jiménez-López et al. 2020).

The published table 1 is in fact table 2, while the actual table 1 is missing. The correct tables are mentioned here. The contents of the tables did however not change, nor does this error have any bearing on the results or conclusions of the article.

Table 1 – Mean values of alpha diversity for the three sampling scales in each elevational band.

The value for band is the total number of species recorded and hence has no standard error.

Scales	Low	Middle-low	Middle-high	High
α -tree	0.09 ± 1.3	0.25 ± 1.83	2.70 ± 1.25	8.50 ± 1.23
α -plot	0.25 ± 0.83	0.46 ± 1.28	4.86 ± 1.01	13.46 ± 0.73
α -band	2	4	11	22

REFERENCES

- Chao A., Jost L., Chiang S.C., Jiang Y.H., Chazdon R.L. (2008) A two-stage probabilistic approach to multiple-community similarity indices. *Biometrics* 64(4): 1178–1186. <https://doi.org/10.1111/j.1541-0420.2008.01010.x>
- Jiménez-López D.A., Martínez-Camilo R., Martínez-Meléndez N., Kessler M. (2020) Diversity of epiphyte ferns along an elevational gradient in El Triunfo Biosphere Reserve, southern Mexico. *Plant Ecology and Evolution* 153(1): 12–21. <https://doi.org/10.5091/plecevo.2020.1573>

Table 2 – Paired complementarity matrix of the Morisita index between the elevational belts along the study transect, based on species frequencies.

1 indicates identical assemblages and 0 total dissimilarity (Chao et al. 2008).

Elevation band	Low	Middle-low	Middle-high
Low			
Middle-low	0.42		
Middle-high	0	0.55	
High	0	0.19	0.05

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