



# Erratum: Floral Color Diversity: How Are Signals Shaped by Elevational Gradient on the Tropical–Subtropical Mountainous Island of Taiwan?

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## An Erratum on

### Floral Color Diversity: How Are Signals Shaped by Elevational Gradient on the Tropical–Subtropical Mountainous Island of Taiwan?

by Tai, K.-C., Shrestha, M., Dyer, A. G., Yang, E.-C., and Wang, C.-N. (2020). *Front. Plant Sci.* 11:582784. doi: 10.3389/fpls.2020.582784

Due to a production error, there was a mistake in **Table 2** as published. The heading mistakenly contained “B =” which should have been removed. The corrected heading and **Table 2** appear below.

The publisher apologizes for this mistake. The original article has been updated.

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**TABLE 2** | Summary of the phylogenetic structure of low, middle and high-altitude species in Taiwan.

<b>MPD<sub>phylo</sub></b>					
	<b>Altitude</b>	<b>N</b>	<b>Actual</b>	<b>Nulls (mean ± sd)</b>	<b>P</b>
	Low	399	268.1	267.0 ± 3.0	0.639
	Middle	186	267.8	267.1 ± 5.7	0.54
	High	142	260.6	267.0 ± 6.8	0.174
<b>MNTD<sub>phylo</sub></b>					
	Low	399	94	93.3 ± 2.1	0.645
	Middle	186	106.4	111.8 ± 4.2	0.098
	High	142	105.3	118.9 ± 5.0	0.004

The *P*-value is determined by the rank of the actual MPD<sub>phylo</sub> (or MNTD<sub>phylo</sub>) in 1000 nulls MPD<sub>phylo</sub> (or MNTD<sub>phylo</sub>). Larger *P*-value indicates stronger phylogenetic over-dispersion, while lower *P*-value indicates stronger phylogenetic cluster. Phylogenetic distance calculated from the phylogenetic tree was the distance analyzed here.