

## Erratum to: Arbuscular mycorrhizal fungal communities along a pedo-hydrological gradient in a Central Amazonian terra firme forest

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The original version of this article was unfortunately published with errors in Table 3. The correct version of Table 3 is presented below:

**Table 3** Species richness (*S*), total number of spores (*TS*), Simpson's diversity index (*D*), Shannon–Wiener diversity index (*H'*) and evenness index (*J'*) of arbuscular mycorrhizal fungal spores detected in the soil rhizosphere of three woody leguminous species (*A. micrantha*, *E. grabriflora*, *Z. racemosa*) along a pedo-hydrological gradient (*baixio*, slope, plateau) in the Adolpho Ducke Forest Reserve

		<i>S</i>	<i>TS</i>	<i>D</i>	<i>H'</i>	<i>J'</i>
Host	<i>A. micrantha</i>	22.8 (±1.4)a	360.4 (±34.6)a	0.118 (±0.005)a	2.441 (±0.034)a	0.784 (±0.012)a
	<i>E. grabriflora</i>	23.6 (±0.8)a	173.9 (±17.2)b	0.109 (±0.008)ab	2.588 (±0.055)a	0.820 (±0.013)ab
	<i>Z. racemosa</i>	27.4 (±0.4)b	286.6 (±24.4)a	0.086 (±0.003)b	2.770 (±0.021)b	0.837 (±0.006)b
Topography	<i>Baixio</i>	22.5 (±0.7)a	174.5 (±21.3)a	0.117 (±0.008)a	2.510 (±0.052)a	0.808 (±0.014)
	Slope	25.3 (±1.1)ab	270.3 (±35.5)ab	0.092 (±0.007)ab	2.721 (±0.067)b	0.843 (±0.012)
	Plateau	27 (±0.6)b	318.9 (±22.9)b	0.093 (±0.004)b	2.697 (±0.040)ab	0.815 (±0.009)

Values with lowercase letters indicate statistically significant differences between host species and topography as determined by Mann–Whitney *U* test, followed by Bonferroni correction ( $p < 0.05$ )

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00572-013-0507-x>.

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