

CORRECTION

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Correction: The mismatch between morphological and molecular attribution of three *Glossogobius* species in the Mekong Delta

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Following publication of the original article [1], the authors reported that Table 1 looks fine on the website, but the text in columns 1–3 are covered by fish photos on the PDF version.

The correct Table 1 has been provided in this Correction. The original article [1] has been corrected.

Reference

1. Truong NT, Phan GH, Lam TTH, et al. The mismatch between morphological and molecular attribution of three *Glossogobius* species in the Mekong Delta. *BMC Zool.* 2022;7:34. <https://doi.org/10.1186/s40850-022-00137-6>.

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Table 1 External morphological characteristics of three species in *Glossogobius*

Species	Body color and shape	Body shape	Number of predorsal fin scales	Number of sensory papillae rows	Presence of vertical papillae rows	Presence of black spots	Presence of longitudinal black lines	Presence of vertical black bars
<i>Glossogobius aureus</i> (Akihito & Meguro, 1975)	Brownish.	Elongated.	22-27	6, on the cheek.		On the 2 nd dorsal fin and the caudal peduncle.	On the side of the body but was usually blurred.	On the caudal fin.
<i>Glossogobius giuris</i> (Hamilton, 1822)	Brownish yellow.	Elongated, slender, compressed laterally.	22	10, on the cheek.	On the operculum.	Along the midline, on first dorsal-fin spine and the caudal peduncle.	On the side of body.	On the caudal fin.
<i>Glossogobius sparsipapillus</i> (Akihito & Meguro, 1976)	Brownish or yellowish.	Slender and moderate.	20-21	5-6, on the cheek.	On the operculum include the middle.	On the gill cover. On dorsal and caudal fins.		On the caudal fin.

