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CORRIGENDUM

Tan, H. H., 2013. The identity of *Betta rubra* (Teleostei: Osphronemidae) revisited, with description of a new species from Sumatra, Indonesia. *Raffles Bulletin of Zoology*, **61**(1): 323–330.

An error in the morphometric measurement of interorbital width (% HL) was reported for *Betta rubra*; the correct range of values is 29.5–37.1. For *Betta dennisyongi*, it was reported as the same value for snout length; but the correct range of values is 27.6–34.2. Both corrections are set in bold below.

Table 1. Meristics and morphometric data of Betta rubra and B. dennisyongi

	<i>Betta rubra</i> Type series	<i>Betta rubra</i> Fresh material	Betta dennisyongi, new species
Sample size	5	10	15
SL (mm) % HL	26.4–30.0	35.3–42.5	25.6–34.0
Orbit diameter	23.4–26.8	22.5–27.2	24.3-30.2
Postorbital length	55.7-62.1	53.5–58.7	51.7-58.2
Interorbital width	28.9–33.3	29.5–37.1	27.6-34.2
Snout length	19.6–23.0	19.2–23.6	20.0–26.1

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