



Correction to: Review of the waspfish genus *Neocentropogon* (Tetrarogidae), with a key to genera in the family

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Published online: 15 November 2021
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Correction to: *Ichthyol Res* (2021) 68:404–425
<https://doi.org/10.1007/s10228-020-00796-w>

A part of comparative specimens listed under **Material examined for key to genera** was missing from the original article. The missing part is as follows:

Paracentropogon longispinis (Cuvier in Cuvier and Valenciennes 1829): 9 specimens (24.6–70.5 mm SL) — FRLM 15745, 25.3 mm SL, Indonesia; FRLM 20344, 24.6 mm SL, Indonesia; FRLM 35715, 70.5 mm SL, Indonesia; FRLM 35716, 69.3 mm SL, Indonesia; FRLM 35730, 65.1 mm SL, Indonesia; FRLM 35731, 64.4 mm SL, Indonesia; FRLM 50309, 58.4 mm SL, Indonesia; KAUM–I. 80615, 52.6 mm SL, Philippines. KAUM–I. 132445, 68.0 mm SL, Singapore. *Paracentropogon vespa* Ogilby 1910: 6 specimens (30.4–73.2 mm SL) — AMS IA. 4236, holotype of *Paracentropogon vespa livingstonei* Whitley 1933, 59.0 mm SL, Australia; AMS E. 2932, holotype of *P. vespa*, 66.9 mm SL, Australia; QM I. 35818, 30.4 mm SL, Australia; QM I. 35951, 73.2 mm SL, Australia; QM I. 37374, 2, 47.0–52.7 mm SL, Australia. *Paracentropogon rubripinnis* (Temminck and Schlegel 1843): 8 specimens (40.7–72.7 mm SL)

— KAUM–I. 05963, 43.2 mm SL, Japan; KAUM–I. 21120, 72.7 mm SL, Japan; KAUM–I. 21134, 57.0 mm SL, Japan; KAUM–I. 22773, 48.8 mm SL, Japan; KAUM–I. 99947, 50.2 mm SL, Japan; KAUM–I. 115740, 40.7 mm SL, Japan; KAUM–I.131459, 47.2 mm SL, Japan; KAUM–I.151038, 54.4 mm SL, Japan. *Pseudovespicula cypho* (Fowler 1938): 4 specimens (32.0–46.9 mm SL) — USNM 98902, holotype of *Prosopodasys cypho*, 32.0 mm SL, Philippines; CSIRO A 160, 46.9 mm SL, Papua New Guinea; USNM 136396, 2, 38.3–43.3 mm SL, Philippines. *Pseudovespicula dracaena* (Cuvier in Cuvier and Valenciennes 1829): 12 specimens (33.2–49.0 mm SL) — MNHN 6522, 2 syntypes of *Apistus belengerii* Cuvier in Cuvier and Valenciennes 1829, 46.8–47.5 mm SL, India; SMF 389, syntype of *Apistus dracaena*, 45.4 mm SL, Bahrain; ZMB 807, syntype of *A. dracaena*, 38.3 mm SL, locality unknown; BPBM 21185, 2, 37.8–40.4 mm SL, Bahrain; MNHN 5743, 2, 39.6–41.9 mm SL, India; MNHN 7306, 2, 33.2–35.1 mm SL, India; ZSI 1738, 2, 44.1–49.0 mm SL, India. *Richardsonichthys leucogaster* (Richardson 1848): 11 specimens (17.1–37.2 mm SL) — AMS I. 16352-001, 42.3 mm SL, Australia; AMS I. 20751-034, 2, 34.0–55.6 mm SL, Australia; AMS I. 22832-013, 2, 39.6–41.2 mm SL, Australia; BPBM 33835, 2, 17.1–37.2 mm SL, New Caledonia; QM I. 34377, 43.6 mm SL, Australia; QM I. 34939, 39.4 mm SL, Australia; QM I. 35086, 59.3 mm SL, Australia; QM I. 36069, 41.0 mm SL, Australia. *Snyderina guentheri* (Boulenger 1889): 22 specimens (46.9–175.3 mm SL) — BMNH 1888.12.29.145, holotype of *Tetraroge guentheri*, 164.2 mm SL, Oman; BMNH 1901.1.30.18, 96.8 mm SL, Oman; BMNH 1939.524.1556–1559, 4, 46.9–137.8 mm SL, Somalia; BMNH 1992.1.9.1, 142.0 mm SL, Indian Ocean; CAS 14651, 54.6 mm SL, India; CAS 36688, 113.7 mm SL, India; CAS 48621, 3, 80.0–106.0 mm SL, Oman; CAS 54600, 82.3 mm SL, Indonesia; CAS 54601, 79.1 mm SL, Indonesia; SAIAB 48838, 175.3 mm SL, South Africa; SAIAB 189168, 136.4 mm SL, South Africa; SAIAB 189563, 92.4 mm SL, Madagascar; SAIAB 189825, 58.6 mm SL, Madagascar; ZSI F 7181/2,

The original article can be found online at <https://doi.org/10.1007/s10228-020-00796-w>.

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4, 118.5–152.9 mm SL, India. *Snyderina yamanokami* Jordan and Starks 1901: 9 specimens (92.6–162.5 mm SL) — CAS-SU 6433, holotype of *S. yamanokami*, 162.5 mm SL, Japan; KAUM-I. 17754, 92.6 mm SL, Taiwan; KAUM-I. 17770, 159.2 mm SL, Taiwan; KAUM-I. 17771, 130.8 mm SL, Taiwan; KAUM-I. 17772, 144.7 mm SL, Taiwan; KAUM-I. 17773, 134.1 mm SL, Taiwan; KAUM-I. 17774, 134.5 mm SL, Taiwan; KAUM-I. 20433, 153.9 mm SL, Taiwan; KAUM-I. 64285, 159.0 mm SL, Japan. *Snyderina* sp.: 6 specimens (29.6–53.5 mm SL) — MNHN 2005-0744, 6 of 7, 29.6–53.5 mm SL, Philippines. *Tetraroge barbata* (Cuvier in Cuvier and Valenciennes 1829): 2 specimens (68.5–70.7 mm SL) — AMS B. 8266, 68.5 mm SL, Malaysia; AMS I. 17535-003, 70.7 mm SL, Papua New Guinea. *Tetraroge nigra* (Cuvier in Cuvier and Valenciennes 1829): 13 specimens (24.7–100.5 mm SL) — MNHN 6638, 2 syntypes of *Apistus niger*, 53.6–53.8, India; AMS I. 15346-001, 41.3 mm SL, Papua New Guinea; KAUM-I. 52299, 96.9 mm SL, Philippines; NSMT-P 80854, 100.5 mm SL, Japan; NSMT-P 80855, 96.5 mm SL, Japan; QM I. 40707, 87.8 mm SL, Papua New Guinea; URM-P 31819, 6 of 12, 24.7–29.4 mm SL, Fiji. *Trichosomus trachinoides* (Cuvier in Cuvier and Valenciennes 1829): 31 specimens (21.2–75.8 mm SL) — MNHN 4611, 2 syntypes of *Apistus trachinoides*, 40.5–52.9 mm SL, Indonesia; MNHN 6643, 2 syntypes of *A. trachinoides*, 40.6–45.0 mm SL, Indonesia;

MNHN 6753, holotype of *Prosopodasys bottae* Sauvage 1878, 58.4 mm SL, Red Sea; USNM 52504, holotype of *Prosopodasys gogorzae* Jordan and Seale 1905, 21.2 mm SL, Philippines; KAUM-I. 24070, 42.6 mm SL, Thailand; KAUM-I. 24071, 56.9 mm SL, Thailand; KAUM-I. 24072, 58.8 mm SL, Thailand; KAUM-I. 44178, 46.1 mm SL, Thailand; KAUM-I. 44179, 47.4 mm SL, Thailand; KAUM-I. 52303, 41.9 mm SL, Malaysia; KAUM-I. 52321, 45.4 mm SL, Malaysia; KAUM-I. 57817, 49.7 mm SL, Thailand; KAUM-I. 77687, 52.9 mm SL, Vietnam; KAUM-I. 77688, 41.2 mm SL, Vietnam; MNHN 4610, 47.2 mm SL, Indonesia; URM-P 12442, 3, 45.6–51.8 mm SL, Thailand; USNM 87100, 44.7 mm SL, China; USNM 136326, 21.3 mm SL, Philippines; USNM 136327, 2, 33.3–36.1 mm SL, Malaysia; USNM 136398, 22.5 mm SL, Philippines; USNM 161427, 40.4 mm SL, Philippines; USNM 169192, 2, 37.0–45.4 mm SL, Malaysia; USNM 228900, 58.8 mm SL, Indonesia; USNM 403404, 42.8 mm SL, Philippines; USNM 408965, 75.8 mm SL, Philippines.

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