# Journal of the Marine Biological Association of the United Kingdom

### cambridge.org/mbi

# Age and growth of the Japanese butterfish Psenopsis anomala in the waters off north-eastern Taiwan–Erratum

Shyh-Bin Wang, Li-Yu Hung and Kwang-Ming Liu

## **Erratum**

Cite this article: Wang S-B, Hung L-Y, Liu K-M (2020). Age and growth of the Japanese butterfish Psenopsis anomala in the waters off north-eastern Taiwan–Erratum. *Journal of the Marine Biological Association of the United Kingdom* 100, 663–663. https://doi.org/10.1017/S0025315420000430

First published online: 13 May 2020

DOI: https://doi.org/10.1017/S0025315420000302 Published online by Cambridge University Press: 21 April 2020

The publishers apologises that upon publication of this paper the male age class for the Japanese butterfish specimens listed in the abstract was incorrectly listed and should have read as '2+ age class' and should have read as below:

The maximum age for both sexes was estimated to be  $\sim$ 4. The female portion of the population was dominated by the 3+ age class, while the male portion was dominated by the 2+ age class.

### Reference

Wang S, Hung L, & Liu K (2020) Age and growth of the Japanese butterfish Psenopsis anomala in the waters off north-eastern Taiwan. *Journal of the Marine Biological Association of the United Kingdom* 1–7. doi:10.1017/S0025315420000302

© Marine Biological Association of the United Kingdom 2020

