



Correction to: Investigating the age composition of Indo-Pacific humpback dolphins in the Pearl River Estuary based on their pigmentation pattern

Lang Guo¹ · Wenzhi Lin^{1,2,3,4} · Chen Zeng¹ · Dingyu Luo¹ · Yuping Wu¹

Published online: 5 August 2020
© Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to: Marine Biology (2020) 167:50
<https://doi.org/10.1007/s00227-020-3650-x>

The author would like to correct the formula in the publication of the original article.

In the section Materials and Methods under the subsection “Population viability analysis (PVA) with consideration of aging”, the correct formula is given below:

$$F_i = \begin{cases} 0 & i \in [0, A_m); \\ \frac{0.5}{RI} & i \in [A_m, A_d]; \\ \frac{0.5}{RI} - \frac{0.5 \times (i - A_d)}{RI \times (A_0 - A_d)} & i \in (A_d, A_0); \end{cases}$$

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00227-020-3650-x>.

✉ Wenzhi Lin
linwz@idsse.ac.cn

✉ Yuping Wu
exwyp@mail.sysu.edu.cn

¹ School of Marine Sciences, Southern Marine Science and Engineering Guangdong Laboratory (Zhuhai), Zhuhai Key Laboratory of Marine Bioresources and Environment, Guangdong Provincial Key Laboratory of Marine Resources and Coastal Engineering, Sun Yat-Sen University, Zhuhai, China

² Marine Mammal and Marine Bioacoustics Laboratory, Institute of Deep-Sea Science and Engineering, Chinese Academy of Sciences, Sanya 572000, China

³ Haisang Ecological Technology, Zhuhai 519000, China

⁴ Division of Cetacean Ecology, Cetacea Research Institute, Hong Kong S.A.R., Hong Kong, Lantau, China