

ERRATUM

Erratum to: Ontogenetic changes in isotopic signatures of an omnivorous fish *Cultrichthys erythropterus* in East Lake Taihu, China*

LI Yunkai (李云凯)**, ZHANG Miao (张妙)

Shanghai Ocean University, College of Marine Sciences, Shanghai 201306, China

© Chinese Society for Oceanology and Limnology, Science Press, and Springer-Verlag Berlin Heidelberg 2016

Erratum to: Chinese Journal of Oceanology and Limnology
Vol. 33 No. 3, P. 725-731, 2015
<http://dx.doi.org/10.1007/s00343-015-4146-2>

The presentation of vertical axis in Figs.2 and 4 was incorrect. The correct version is given below.

The online version of the original article can be found at: <http://dx.doi.org/10.1007/s00343-015-4146-2>.

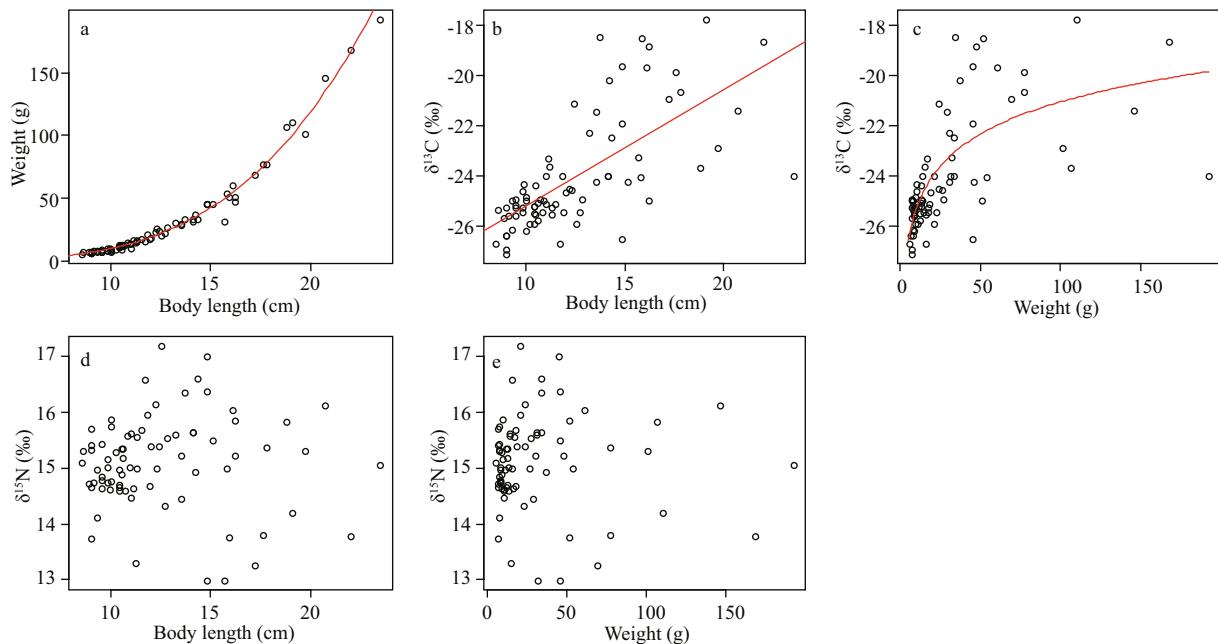


Fig.2 Relationship between *Cultrichthys erythropterus* weight and standard length (a), muscle $\delta^{13}\text{C}$ and standard length and weight (b, c), and muscle $\delta^{15}\text{N}$ and body length and weight (d, e) in East Lake Taihu

Red lines represented the significant relationships.

* Supported by the National Natural Science Foundation of China (No. 41206124), the Ph.D Programs Foundation of Ministry of Education of China (No. 23104120001), and the “Chen Guang” Project (No. 10CG52)

** Corresponding author: ykli@shou.edu.cn

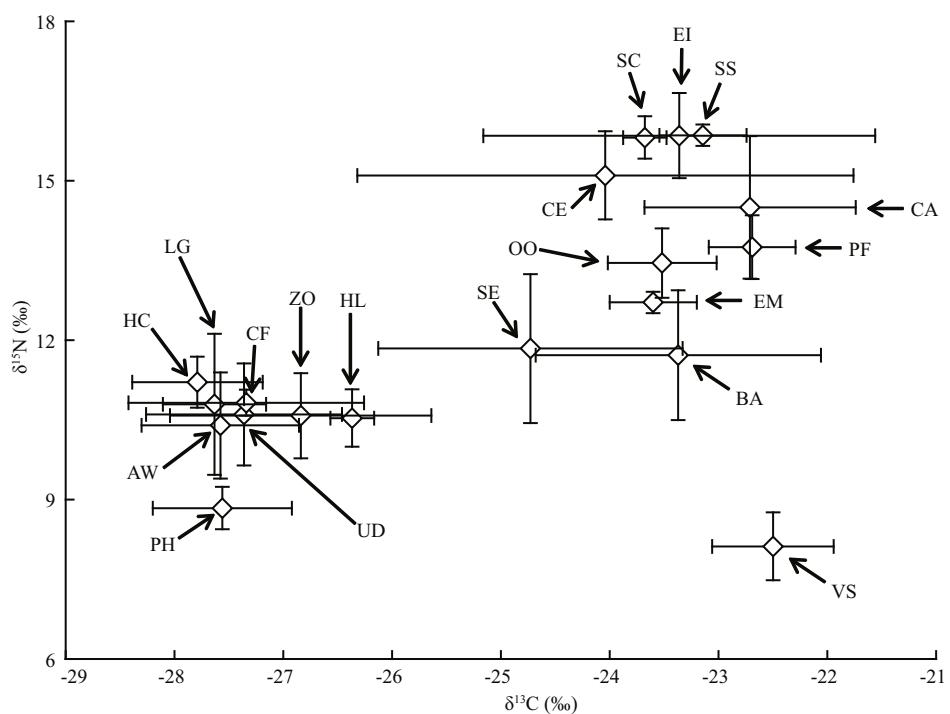


Fig.4 Food web diagram of the East Lake Taihu

Error bars represented the standard deviations. SS: *Silurus* spp.; EI: *Erythroculter ilishaeformis*; SC: *Siniperca chuatsi*; CE: *Cultrichthys erythrophterus*; PF: *Pelteobagrus fulvidraco*; OO: *Odontobutis obscure*; CA: *Carassius auratus*; EM: *Exopalaemon modestus*; SE: Seston; ZO: Zooplankton; BA: *Bellamya aeruginosa*; HL: *Hemiculter leucisculus*; HC: *Hemiculter leucisculus*; CF: *Corbicula fluminea*; LG: *Lanceolaria glayana*; UD: *Unio douglasiae*; AW: *Anodonta woodiana*; PH: Phytoplankton; VS: *Vallisneria spiralis*.