Bo et al. *Zool. Res.* 2023, 44(1): 105−105
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Correction Open Access

# Author Correction: Opah (*Lampris megalopsis*) genome sheds light on the evolution of aquatic endothermy

After the publication of Bo et al. (2022), we realized that the assembly of the opah genome was somewhat inappropriate. We have corrected the issue and apologize for any confusion this may have caused. We have resampled, resequenced, and reanalyzed the genome to optimize its assembly level. Results showed that many candidate genes were involved in skeletal muscle development and skeletal muscle heat production and both thermal insulation strategies were valid, however the candidate genes needed to be corrected. For details, please refer to the modified Supplementary Materials.

## SUPPLEMENTARY DATA

Supplementary data to this article can be found online.

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Bo J, Lv WQ, Sun N, Wang C, Wang K, Liu P, et al. 2022. Opah (*Lampris megalopsis*) genome sheds light on the evolution of aquatic endothermy. *Zoological Research*, **43**(1): 26−29.