

## **OPEN Corrigendum: Retinal**

## transcriptome sequencing sheds light on the adaptation to nocturnal and diurnal lifestyles in raptors

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This Article contains a typographical error in the Conclusion section,

"Finally, one positively selected dim-light vision gene, SLC24A1, and two critical amino acid replacements leading to the short-wavelength shift of LWS and short-wavelength shift of SWS2 were found to be shared between owls and falcons, implying their convergent or parallel evolution adapting to the similar crepuscular light condition".

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