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Author Correction: Mapping the genetic basis of diabetes mellitus in the Australian Burmese cat (*Felis catus*)

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-76166-3>, published online 05 November 2020

This Article contains typographical errors.

In the Abstract,

“The locus on chromosome B1, common to both analyses, revealed coding and splice region variants in candidate genes, *ANK1*, *EPHX2* and *LOX2*, implicated in diabetes mellitus and lipid dysregulation.”

now reads:

“The locus on chromosome B1, common to both analyses, revealed coding and splice region variants in candidate genes, *ANK1*, *EPHX2* and *LOXL2*, implicated in diabetes mellitus and lipid dysregulation.”

In the Discussion,

“*LOX2* overexpression is considered a potential target for treatment of vascular changes involved in diabetic retinopathy⁷⁸.”

now reads

“*LOXL2* overexpression is considered a potential target for treatment of vascular changes involved in diabetic retinopathy⁷⁸.”

This has now been corrected in the PDF and HTML versions of the Article.



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