

PUBLISHER CORRECTION

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# Publisher Correction to: Loss of splicing factor IK impairs normal skeletal muscle development

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**Publisher Correction to: BMC Biol 9, 44 (2021)**

<https://doi.org/10.1186/s12915-021-00980-y>

Following publication of the original article [1], the authors identified an error in the distinction between the given name and family name in the article metadata for author 'Hye In Ka', which caused an error in the citation information on PubMed.

The correct tagging of the author name is:

Given name: Hye In

Family name: Ka

This results in the correct citation information for this author on Pubmed as: Ka HI.

The metadata of the original article [1] has been corrected.

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The original article can be found online at <https://doi.org/10.1186/s12915-021-00980-y>.

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Published online: 09 June 2021

#### Reference

1. Ka HI, et al. Loss of splicing factor IK impairs normal skeletal muscle development. *BMC Biol.* 2021;9:44 <https://doi.org/10.1186/s12915-021-00980-y>.

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