Heliyon

Check for updates

Corrigendum

Corrigendum to "Branched chain amino acids attenuate major pathologies in mouse models of retinal degeneration and glaucoma" [Heliyon 4(2) (March 2018) e00544]

Tomoko Hasegawa [a], Hanako Ohashi Ikeda [a,b,*], Sachiko Iwai [a], Yuki Muraoka [a], Tatsuaki Tsuruyama [c], Keiko Okamoto-Furuta [c], Haruyasu Kohda [c], Akira Kakizuka [d,*], Nagahisa Yoshimura [a]

[a] *Department of Ophthalmology and Visual Sciences, Kyoto University Graduate School of Medicine, Sakyo-ku, Kyoto, 606-8507, Japan*

[b] *Department of Experimental Therapeutics, Institute for Advancement of Clinical and Translational Science, Kyoto University Hospital, Sakyo-ku, Kyoto, 606-8507, Japan*

[c] *Center for Anatomical Studies, Kyoto University Graduate School of Medicine, Sakyo-ku, Kyoto, 606-8501, Japan*

[d] *Laboratory of Functional Biology, Kyoto University Graduate School of Biostudies, Sakyo-ku, Kyoto, 606-8501, Japan*

DOI of original article: 10.1016/j.heliyon.2018.e00544

* Corresponding authors.

E-mail addresses: hanakoi@kuhp.kyoto-u.ac.jp (H.O. Ikeda), kakizuka@lif.kyoto-u.ac.jp (A. Kakizuka).

The data presented in the original Supplemental Figure 3 were incorrectly calculated. The data were described as amino acid concentration divided by tissue weight, however the figure displayed non-normalized amino acid concentrations. The authors apologize for the mistake. A corrected Supplemental Figure 3 and figure legend are displayed below. This correction does not, in any way, compromise the findings of the study, either in terms of the methodology, results, or interpretations drawn from the data therein.

Additional information

Corrected supplementary content related to this article has been published online at https://doi.org/10.1016/j.heliyon.2018.e00739.