

CORRECTION

## Correction: Effects of *Spirulina* on the functions and redox status of auditory system in senescence-accelerated prone-8 mice

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There is an error in the third sentence in the Abstract. The correct sentence is as follows: Auditory brainstem responses and redox status were compared between two groups of 11-monthold senescence-accelerated prone-8 (SAMP8) mice: the control group was fed a normal diet, and the experimental group was fed a normal diet with oral supplementation of SP for 6 weeks.

## Reference

 Chan Y-C, Hwang J-H (2017) Effects of Spirulina on the functions and redox status of auditory system in senescence-accelerated prone-8 mice. PLoS ONE 12(6): e0178916. <a href="https://doi.org/10.1371/journal.pone.0178916">https://doi.org/10.1371/journal.pone.0178916</a> PMID: 28636628





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