



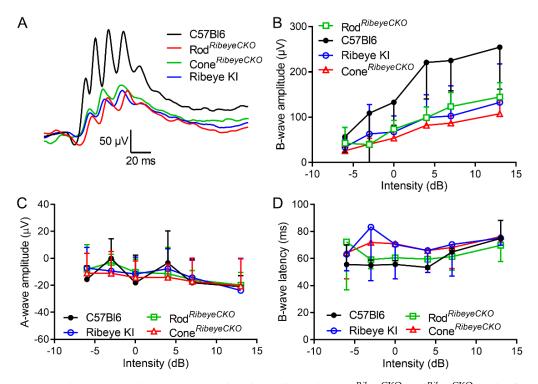
Correction

## Correction: Mesnard et al. Eliminating Synaptic Ribbons from Rods and Cones Halves the Releasable Vesicle Pool and Slows Down Replenishment. *Int. J. Mol. Sci.* 2022, 23, 6429

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The authors wish to make the following corrections to this paper [1]: In the original publication, there was a mistake in Figure 6 as published. We reversed the data in panels C and D, plotting B-wave latency data as A-wave amplitude in panel C and A-wave amplitude as B-wave latency in panel D. The corrected Figure 6 appears below.



**Figure 6.** Photopic ERG b-waves were reduced equally in the cone  $^{RibeyeCKO}$ , rod  $^{RibeyeCKO}$ , and  $^{Ribeye}$  KI retinas. (**A**) Example waveforms. (**B**) B-wave amplitude as a function of flash intensity measured in the C57Bl6J (n = 5 mice), cone  $^{RibeyeCKO}$  (n = 5), rod  $^{RibeyeCKO}$  (n = 5), and  $^{Ribeye}$  KI retinas (n = 4). (**C**) A-wave amplitude as a function of intensity. (**D**) B-wave latency vs. intensity.



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Int. J. Mol. Sci. 2023, 24, 1561

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original article has been updated.

## Reference

1. Mesnard, C.S.; Barta, C.L.; Sladek, A.L.; Zenisek, D.; Thoreson, W.B. Eliminating Synaptic Ribbons from Rods and Cones Halves the Releasable Vesicle Pool and Slows Down Replenishment. *Int. J. Mol. Sci.* **2022**, 23, 6429. [CrossRef] [PubMed]

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