

Hearing Protection Outcomes of Analog Electrode Arrays Coated with Different Drug-Eluting Polymer Films Implanted into Guinea Pig Cochleae [Corrigendum]

Huang Y, Yu H, Liang M, et al. *Drug Des Devel Ther.* 2021;15:3443–3450.

The authors have advised the captions for Figures 4–6 on pages 3447–3449, respectively were published in the wrong order. The correct captions are as follows.

Figure 4 The effects of DXM, Ara-C and NAD⁺ on hair cells: (A) Positive control group (B) DXM group (C) Ara-C group (D) DXM+Ara-C group (E) NAD⁺ group. No significant difference was detected in OHC or IHC number among groups. Hair cells are stained with phalloidin (red).

Figure 5 The effects of DXM, Ara-C and NAD⁺ on stria vascularis: (A) Positive control group (B) DXM group (C) Ara-C group (D) DXM+Ara-C group (E) NAD⁺ group. No significant difference was observed among groups.

Stria vascularis are stained with phalloidin (red) and DAPI (blue).

Figure 6 Effects of DXM, Ara-C, NAD⁺ on the survival of spiral ganglion neurons (SGNs): (A) Positive control group (B) DXM group (C) Ara-C group (D) DXM+Ara-C group (E) NAD⁺ group (F) Average of the SGN density in each cochlear region after 90 days of different groups. There was a significantly greater density of SGNs in DXM and/or Ara-C group compared to the control, but no significant difference was detected between NAD⁺ group and control group. SGNs are stained with a neuronal marker (NF200: green) and a nucleus marker (DAPI: blue). (**p < 0.01).

The authors apologize for this oversight and advise it does not affect the results of the paper.

Publish your work in this journal

Drug Design, Development and Therapy is an international, peer-reviewed open-access journal that spans the spectrum of drug design and development through to clinical applications. Clinical outcomes, patient safety, and programs for the development and effective, safe, and sustained use of medicines are a feature of the journal, which has also

been accepted for indexing on PubMed Central. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/drug-design-development-and-therapy-journal>

<https://doi.org/10.2147/DDDT.S349645>