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CORRECTION & REPLACEMENT

What Is the Role of Stathmin-2 in Axonal Biology and Degeneration?

In the Basic Science in the Clinic article “What Is the Role of Stathmin-2 in Axonal Biology and Degeneration?” by Benarroch¹, a reference to a study by Melamed et al.² was inadvertently omitted at the beginning of the article and miscited elsewhere. The updated references and citations have been added in the Replacement version of the paper.

Additionally, statements regarding TDP-43 in the first paragraph under the “Relationship Among STMN2, TDP-43, and Axonal Degeneration” heading have also been corrected in the Replacement version of the paper. The author agreed with a reader who pointed out that the original wording was not substantiated.

The author regrets the omissions and errors. The original version with the changes highlighted is available from a link in the corrected article.

References

1. Benarroch E. What is the role of stathmin-2 in axonal biology and degeneration? *Neurology*. 2021;97(7):330-333.
2. Melamed Z, Lopez-Erauskin J, Baughn MW, et al. Premature polyadenylation-mediated loss of stathmin-2 is a hallmark of TDP-43-dependent neurodegeneration. *Nat Neurosci* 2019;22(2):180-190.

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