

## Epigenetics in glaucoma: a link between histone methylation and neurodegeneration

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*J Clin Invest.* 2023;133(15):e173784. <https://doi.org/10.1172/JCI173784>.

### Corrigendum

Original citation *J Clin Invest.* 2022;132(21):e163670. <https://doi.org/10.1172/JCI163670> Citation for this corrigendum: *J Clin Invest.* 2023;133(15):e173784. <https://doi.org/10.1172/JCI173784> References to DNA methylation in the title and abstract were incorrect. The correct title is above, and the correct sentence in the abstract is below. The HTML and PDF files have been updated online. In this issue of the JCI, Pan et al. report the discovery in a Japanese family of a mutation in the METTL23 gene, which encodes a histone arginine methyltransferase that causes normal-pressure glaucoma in haploinsufficiency. The authors regret the errors.

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References to DNA methylation in the title and abstract were incorrect. The correct title is above, and the correct sentence in the abstract is below. The HTML and PDF files have been updated online.

In this issue of the *JCI*, Pan et al. report the discovery in a Japanese family of a mutation in the *METTL23* gene, which encodes a histone arginine methyltransferase that causes normal-pressure glaucoma in haploinsufficiency.

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