

CORRECTION

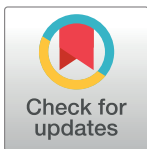
Correction: Pathological mechanism and antisense oligonucleotide-mediated rescue of a non-coding variant suppressing factor 9 RNA biogenesis leading to hemophilia B

Simon Krooss, Sonja Werwitzke, Johannes Kopp, Alice Rovai, Dirk Varnholt, Amelie S. Wachs, Aurelie Goyenvalle, Annemieke Aartsma-Rus, Michael Ott, Andreas Tiede, Jörg Langemeier, Jens Bohne

The eighth author's name is spelled incorrectly. The correct name is: Annemieke Aartsma-Rus

Reference

1. Krooss S, Werwitzke S, Kopp J, Rovai A, Varnholt D, Wachs AS, et al. (2020) Pathological mechanism and antisense oligonucleotide-mediated rescue of a non-coding variant suppressing factor 9 RNA biogenesis leading to hemophilia B. *PLoS Genet* 16(4): e1008690. <https://doi.org/10.1371/journal.pgen.1008690> PMID: [32267853](https://pubmed.ncbi.nlm.nih.gov/32267853/)



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