

AUTHOR CORRECTION

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Author Correction: NERD-seq: a novel approach of Nanopore direct RNA sequencing that expands representation of non-coding RNAs

Luke Saville^{1,2,3,4}, Li Wu^{1,2}, Jemanah Habtewold^{1,2}, Yubo Cheng^{3,4}, Babita Gollen^{3,4}, Liam Mitchell^{1,2,3,4}, Matthew Stuart-Edwards^{1,2,3,4}, Travis Haight^{1,2,3,4}, Majid Mohajerani⁴ and Athanasios Zovoilis^{1,2,3,4*}

The original article can be found online at <https://doi.org/10.1186/s13059-024-03375-8>.

*Correspondence:
athanasios.zovoilis@umanitoba.ca

¹ Department of Biochemistry and Medical Genetics, University of Manitoba, Winnipeg, MB R3E3N4, Canada

² Paul Albrechtsen Research Institute, CCMB, Winnipeg, MB R3E3N4, Canada

³ Southern Alberta Genome Sciences Centre, University of Lethbridge, Lethbridge, AB T1K3M4, Canada

⁴ Canadian Centre for Behavioral Neuroscience, University of Lethbridge, Lethbridge, AB T1K3M4, Canada

Correction: *Genome Biol* 25, 233 (2024)

<https://doi.org/10.1186/s13059-024-03375-8>

Following publication of the original article [1], the authors identified two typos in affiliation 3 and 4. The incorrect and correct affiliations are given below.

Incorrect: ³ Southern Alberta Genome Sciences Centre, Lethbridge, AB, T1K3M4, Canada

Correct: ³ Southern Alberta Genome Sciences Centre, University of Lethbridge, Lethbridge, AB, T1K3M4, Canada

Incorrect: ⁴ Canadian Centre for Behavioral Neuroscience, Lethbridge, AB, T1K3M4, Canada

Correct: ⁴ Canadian Centre for Behavioral Neuroscience, University of Lethbridge, Lethbridge, AB, T1K3M4, Canada

The original article [1] is corrected.

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Reference

1. Saville L, Wu L, Habtewold J, et al. NERD-seq: a novel approach of Nanopore direct RNA sequencing that expands representation of non-coding RNAs. *Genome Biol.* 2024;25:233. <https://doi.org/10.1186/s13059-024-03375-8>.



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