

CORRECTION

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Correction: scMultiome analysis identifies a single caudal hindbrain compartment in the developing zebrafish nervous system

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Correction: *Neural Dev* 19, 12 (2024)

<https://doi.org/10.1186/s13064-024-00189-z>

Following publication of the original article [1], the author reported errors in the additional file:

1. In the supplementary information section, the caption 'Supplementary Material' should be change to 'Additional file'.

2. The additional files are posted in the incorrect order. See below table for the correct order and additional file captions

Incorrect captions	Correct captions
Supplementary Material 1	Additional File 1: Table S1
Supplementary Material 2	Additional File 2: Table S2
Supplementary Material 3	Additional File 3: Table S3
Supplementary Material 4	Additional File 4: Table S4
Supplementary Material 5	Additional File 5: Figure S1
Supplementary Material 6	Additional File 6: Table S5
Supplementary Material 7	Additional File 7: Figure S2
Supplementary Material 8	Additional File 8: Table S6
Supplementary Material 9	Additional File 9: Table S7
Supplementary Material 10	Additional File 10: Figure S3
Supplementary Material 11	Additional File 11: Table S8

3. The legend/description of the additional files were missing. The missing additional file legends/descriptions were included as Additional File 12. Supplemental legends in this correction article.

The original article [1] has been corrected.

Supplementary Information

The online version contains supplementary material available at <https://doi.org/10.1186/s13064-024-00192-4>.

Additional file 1: Table S1
Additional file 2: Table S2
Additional file 3: Table S3
Additional file 4: Table S4
Additional file 5: Figure S1
Additional file 6: Table S5
Additional file 7: Figure S2
Additional file 8: Table S6
Additional file 9: Table S7
Additional file 10: Figure S3
Additional file 11: Table S8
Additional file 12: Supplemental legends

The original article can be found online at <https://doi.org/10.1186/s13064-024-00189-z>.

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1. Warns J, Kim YI, O'Rourke R, et al. scMultiome analysis identifies a single caudal hindbrain compartment in the developing zebrafish nervous system. *Neural Dev.* 2024;19:12. <https://doi.org/10.1186/s13064-024-00189-z>.



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