

CORRECTION

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# Correction to: Stroke-derived neutrophils demonstrate higher formation potential and impaired resolution of CD66b + driven neutrophil extracellular traps

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**Correction:** *BMC Neurol* 22, 186 (2022)  
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Following publication of the original article [1], an error was identified in the Authors' contributions section.

The updated conclusion is given below and the changes have been highlighted in bold.

## Authors' contributions

AD, LP, RC and KG designed and conceptualized the study; AD, LP, MM, TK, IK, BP and KG acquired data;

AD, LP, MM, TK, IK, BP, RE, RC and KG analyzed data; RE, LP and KG conducted the statistical analysis, AD, LP and KG drafted the manuscript for intellectual content; AD, LP, MM, TK, IK, KL, SP, HUK, BP, RM, BP, RE, MM, RC and KG revised the manuscript for intellectual content. The author(s) read and approved the final manuscript.

The original article [1] has been updated.

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#### References

1. Datsi A, Piotrowski L, Markou M, et al. Stroke-derived neutrophils demonstrate higher formation potential and impaired resolution of CD66b + driven neutrophil extracellular traps. *BMC Neurol.* 2022;22:186. <https://doi.org/10.1186/s12883-022-02707-0>.

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