

CORRECTION

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# Correction to: GTS-21, an $\alpha 7$ nAChR agonist, increases pulmonary bacterial clearance in mice by restoring hyperoxia-compromised macrophage function

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## Correction to: *Mol Med* (2020) 26:98

<https://doi.org/10.1186/s10020-020-00224-9>

Following publication of the original article (Sitapara et al. 2020), the author requested to change the title of their re-published paper as follows:

From: The  $\alpha 7$  nicotinic acetylcholine receptor agonist GTS-21 improves bacterial clearance in mice by restoring hyperoxia-compromised macrophage function

To: GTS-21, an  $\alpha 7$ nAChR agonist, increases pulmonary bacterial clearance in mice by restoring hyperoxia-compromised macrophage function

The original article has been corrected.

## Reference

Sitapara RA, Gauthier AG, Patel VS, Lin M, Zur M, Ashby CR Jr, Mantell LL. GTS-21, an  $\alpha 7$ nAChR agonist, increases pulmonary bacterial clearance in mice by restoring hyperoxia-compromised macrophage function. *Mol Med*. 2020;26(1):98. <https://doi.org/10.1186/s10020-020-00224-9>.

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