


CORRECTION

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Correction to: COVID-19 biomarkers for severity mapped to polycystic ovary syndrome

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Correction to: *J Transl Med* (2020) 18:490

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Following publication of the original article [1], the authors would like to correct the author group with regards to the equal contributions: Stephen L. Atkin and Alexandra E. Butler should be listed as joint senior authors.

The author group has been updated above and the original article [1] has been corrected.

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References

1. Moin ASM, Sathyapalan T, Atkin SL, Butler AE. COVID-19 biomarkers for severity mapped to polycystic ovary syndrome. *J Transl Med*. 2020;18:490. <https://doi.org/10.1186/s12967-020-02669-2>.

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