




## Correction to: Single-cell profiling of myasthenia gravis identifies a pathogenic T cell signature

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Due to a technical problem involving the merging of reference libraries during the writing of this article’s methods section, the authors inadvertently omitted to cite Pulsawatdi et al. (2020) referring to the “Multiplexed Immunofluorescence” methods section. They regret this oversight, and the entire methods section has been checked to confirm that no other sections were affected.

Viratham Pulsawatdi A, Craig SG, Bingham V, McCombe K, Humphries MP, Senevirathne S, Richman SD, Quirke

P, Campo L, Domingo E, Maughan TS, James JA, Salto-Tellez M (2020) A robust multiplex immunofluorescence and digital pathology workflow for the characterisation of the tumour immune microenvironment. *Mol Oncol* 14:2384–2402. <https://doi.org/10.1002/1878-0261.12764>

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