

CORRECTION

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# Correction to: A gene expression assay for simultaneous measurement of microsatellite instability and anti-tumor immune activity

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**Correction to: *Journal for ImmunoTherapy of Cancer* (2019) 7:15**  
<https://doi.org/10.1186/s40425-018-0472-1>

Following publication of the original article [1], the author reported the additional files have been published in the wrong format.

The correct files (Additional files 1 and 2) are attached to this Erratum.

The publisher apologizes for any inconvenience caused by this error.

## Additional files

**Additional file 1:** Code and data for training analysis in TCGA data. The R code and data used in the TCGA analyses are included in this zip file. Code executes in the directory in which it is placed. (ZIP 120895 kb)

**Additional file 2:** Code and data for the validation dataset analyses. The R code and data used in the colorectal and endometrial/neuroendocrine validation analyses are included in this zip file. Code executes in the directory in which it is placed. (ZIP 456 kb)

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## Reference

1. Danaher P, et al. A gene expression assay for simultaneous measurement of microsatellite instability and anti-tumor immune activity. *Journal for ImmunoTherapy of Cancer*. 2019;7:15. <https://doi.org/10.1186/s40425-018-0472-1>.

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