

# Correction to “Quantification and Mapping of Alkylation in the Human Genome Reveal Single Nucleotide Resolution Precursors of Mutational Signatures”

Yang Jiang, Cécile Mingard, Sabrina M. Huber, Vakil Takhaveev, Maureen McKeague, Seiichiro Kizaki, Mirjam Schneider, Nathalie Ziegler, Vera Hürlimann, Julia Hoeng, Nicolas Sierro, Nikolai V. Ivanov, and Shana J. Sturla\*

*ACS Cent. Sci.* 2023, 9 (3), 362–372. DOI: [10.1021/acscentsci.2c01100](https://doi.org/10.1021/acscentsci.2c01100)



Cite This: *ACS Cent. Sci.* 2024, 10, 487–487



Read Online

ACCESS |

 Metrics & More

 Article Recommendations

The funding statement is amended to clarify the independent nature of projects from which results are reported in the article:

## AUTHOR INFORMATION

### Corresponding Author

Shana J. Sturla;  [orcid.org/0000-0001-6808-5950](https://orcid.org/0000-0001-6808-5950)

### Authors

Yang Jiang  
Cécile Mingard  
Sabrina M. Huber  
Vakil Takhaveev  
Maureen McKeague  
Seiichiro Kizaki  
Mirjam Schneider  
Nathalie Ziegler  
Vera Hürlimann  
Julia Hoeng  
Nicolas Sierro  
Nikolai V. Ivanov

Complete contact information is available at:

<https://pubs.acs.org/10.1021/acscentsci.3c01597>

### Funding

We acknowledge funding from Philip Morris International and funding from the Swiss National Science Foundation (185020, 186332), which funded independent research projects.

Published: January 25, 2024

