CORRIGENDA

RNA 20: 713–720 (2014)

Corrigendum: Mod-seq: high-throughput sequencing for chemical probing of RNA structure

JASON TALKISH, GEMMA MAY, YIZHU LIN, JOHN L. WOOLFORD JR., and C. JOEL MCMANUS

The authors would like to correct a recently identified typographical error in the Materials and Methods section of this manuscript. The sequence of the PCR primer listed as [5'-CAAGCAGAAGACGGCATACGAGAT-(6 nt barcode)-TGTACTGGAGTTCAGACGTGTGCTCTTCCG-3'] is incorrect at the underlined bases and should be corrected to [5'-CAAGCAGAAGACGGCATACGAGAT-(6 nt barcode)-GTGACTGGAGTTCAGACGTGTGCTCTTCCG-3']. This has been corrected in the article online. The authors apologize for any inconvenience that may have resulted.

doi: 10.1261/rna.072405.119

RNA 25: 840–856 (2019)

Corrigendum: ZC3H12B/MCPIP2, a new active member of the ZC3H12 family

MATEUSZ WAWRO, KAROLINA WAWRO, JAKUB KOCHAN, ALEKSANDRA SOLECKA, WERONIKA SOWINSKA, AGATA LICHAWSKA-CIESLAR, JOLANTA JURA, and ANETA KASZA

In the above-mentioned article, the affiliations included several inaccuracies and should read as follows:

¹Department of Cell Biochemistry, ²Department of General Biochemistry, Faculty of Biochemistry, Biophysics and Biotechnology, Jagiellonian University, Krakow 30-387, Poland

This has been corrected online.

doi: 10.1261/rna.072421.119

RNA
A PUBLICATION OF THE RNA SOCIETY

Corrigendum: Mod-seq: high-throughput sequencing for chemical probing of RNA structure

Jason Talkish, Gemma May, Yizhu Lin, et al.

RNA 2019 25: 1226_1

Related Content **Mod-seq: high-throughput sequencing for chemical probing of RNA structure**
Jason Talkish, Gemma May, Yizhu Lin, et al.
[RNA May , 2014 20: 713-720](#)

Open Access Freely available online through the *RNA* Open Access option.

License

Email Alerting Service Receive free email alerts when new articles cite this article - sign up in the box at the top right corner of the article or [click here](#).

To subscribe to *RNA* go to:
<http://rnajournal.cshlp.org/subscriptions>