SCIENTIFIC REPORTS
nature research

Check for updates

OPEN

Author Correction: Developmental exposure of California mice to endocrine disrupting chemicals and potential effects on the microbiome-gut-brain axis at adulthood

Published online: 22 July 2020

Sarabjit Kaur, Saurav J. Sarma, Brittney L. Marshall, Yang Liu, Jessica A. Kinkade, Madison M. Bellamy, Jiude Mao, William G. Helferich, A. Katrin Schenk, Nathan J. Bivens, Zhentian Lei, Lloyd W. Sumner, John A. Bowden, Jeremy P. Koelmel, Trupti Joshi & Cheryl S. Rosenfeld

Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-020-67709-9, published online 02 July 2020

In this Article, the weblink for readers to access the raw metabolomics data is incorrect.

As a result, within the Results section under the subheading 'Metabolome',

"All of the raw metabolome data are available at the NIH Common Fund's National Metabolomics Data Repository (NMDR) website, the Metabolomics Workbench: current project ID is PR000932, and DOI number is 10.21228/M8710D. The weblink for the data is https://dev.metabolomicsworkbench.org:22222/data/DRCCMetadata.php?Mode=Project&ProjectID=PR000932&access=LduV2970."

should read:

"All of the raw metabolome data are available at the NIH Common Fund's National Metabolomics Data Repository (NMDR) website, the Metabolomics Workbench: current project ID is PR000932. The data can be accessed directly via it's Project DOI: (10.21228/M9710D). This work is supported by NIH grant U2C-DK119886.".

Also, within the Data Availability section:

"All of the raw metabolome data are available at the NIH Common Fund's National Metabolomics Data Repository (NMDR) website, the Metabolomics Workbench: current project ID is PR000932, and DOI number is 10.21228/M8710D. The weblink for the data is https://dev.metabolomicsworkbench.org:22222/data/DRCCMetadata.php?Mode=Project&ProjectID=PR000932&access=LduV2970."

should read:

"All of the raw metabolome data are available at the NIH Common Fund's National Metabolomics Data Repository (NMDR) website, the Metabolomics Workbench: current project ID is PR000932. The data can be accessed directly via it's Project DOI: (10.21228/M9710D). This work is supported by NIH grant U2C-DK119886.".