



**HAL**  
open science

**Corrigendum to "Modification of Caloris ejecta blocks  
by long-lived mass-wasting: A volatile-driven process?"  
[Earth Planet. Sci. Lett. 549 (2020) 116519]**

Jack Wright, Susan J. Conway, Costanza Morino, David A. Rothery, Matthew  
R. Balme, Caleb I. Fassett

► **To cite this version:**

Jack Wright, Susan J. Conway, Costanza Morino, David A. Rothery, Matthew R. Balme, et al..  
Corrigendum to "Modification of Caloris ejecta blocks by long-lived mass-wasting: A volatile-driven  
process?" [Earth Planet. Sci. Lett. 549 (2020) 116519]. Earth and Planetary Science Letters, 2021,  
554, 293, p. 28-39. 10.1016/j.epsl.2020.116668 . insu-03663677

**HAL Id: insu-03663677**

**<https://insu.hal.science/insu-03663677v1>**

Submitted on 8 Feb 2024

**HAL** is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



## Corrigendum

## Corrigendum to “Modification of Caloris ejecta blocks by long-lived mass-wasting: A volatile-driven process?” [Earth Planet. Sci. Lett. 549 (2020) 116519]



Jack Wright<sup>a,\*</sup>, Susan J. Conway<sup>b</sup>, Costanza Morino<sup>c</sup>, David A. Rothery<sup>a</sup>,  
Matthew R. Balme<sup>a</sup>, Caleb I. Fassett<sup>d</sup>

<sup>a</sup> School of Physical Sciences, The Open University, Walton Hall, Milton Keynes, MK7 6AA, UK

<sup>b</sup> CNRS UMR 6112, Laboratoire de Planétologie et Géodynamique, Université de Nantes, France

<sup>c</sup> CNRS UMR 5204, Laboratoire EDYTEM, Université Savoie Mont Blanc, Chambéry, France

<sup>d</sup> NASA Marshall Space Flight Center, Huntsville, AL, USA

## ARTICLE INFO

## Article history:

Received 6 November 2020

Received in revised form 6 November 2020

Accepted 6 November 2020

Available online 18 November 2020

Editor: W.B. McKinnon

The authors regret that the volume and page numbers in the reference list for:

Mancinelli, P., Minelli, F., Pauselli, C., Federico, C., 2016. Geology of the Raditladi quadrangle, Mercury (H04). *J. Maps*

Mancinelli, P., Minelli, F., Pauselli, C., Federico, C., 2016. Geology of the Raditladi quadrangle, Mercury (H04). *J. Maps* 12, 190–202.

The authors would like to apologise for any inconvenience caused.

are incorrect. The correct reference is as follows:

DOI of original article: <https://doi.org/10.1016/j.epsl.2020.116519>.

\* Corresponding author.

E-mail address: [jack.wright@open.ac.uk](mailto:jack.wright@open.ac.uk) (J. Wright).