

Aberystwyth University

Correction to

Orsini, S.; Livi, S. A.; Lichtenegger, H.; Barabash, S.; Milillo, A.; De Angelis, E.; Phillips, M.; Laky, G.; Wieser, M.; Olivieri, A.; Plainaki, C.; Ho, G.; Killen, R. M.; Slavin, J. A.; Wurz, P.; Berthelier, J. J.; Dandouras, I.; Kallio, E.; McKenna-Lawlor, S.; Szalai, S.

Published in:

Space Science Reviews

DOI:

[10.1007/s11214-021-00809-8](https://doi.org/10.1007/s11214-021-00809-8)

Publication date:

2021

Citation for published version (APA):

Orsini, S., Livi, S. A., Lichtenegger, H., Barabash, S., Milillo, A., De Angelis, E., Phillips, M., Laky, G., Wieser, M., Olivieri, A., Plainaki, C., Ho, G., Killen, R. M., Slavin, J. A., Wurz, P., Berthelier, J. J., Dandouras, I., Kallio, E., McKenna-Lawlor, S., ... Zampieri, S. (2021). Correction to: SERENA: Particle Instrument Suite for Determining the Sun-Mercury Interaction from BepiColombo. *Space Science Reviews*, 217(2), [30]. <https://doi.org/10.1007/s11214-021-00809-8>

General rights

Copyright and moral rights for the publications made accessible in the Aberystwyth Research Portal (the Institutional Repository) are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the Aberystwyth Research Portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
- You may freely distribute the URL identifying the publication in the Aberystwyth Research Portal

Take down policy

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

tel: +44 1970 62 2400
email: is@aber.ac.uk



Correction to: SERENA: Particle Instrument Suite for Determining the Sun-Mercury Interaction from BepiColombo

S. Orsini¹ · S.A. Livi^{2,3} · H. Lichtenegger⁴ · S. Barabash⁵ · A. Milillo¹ · E. De Angelis¹ · M. Phillips² · G. Laky⁴ · M. Wieser⁵ · A. Olivieri⁶ · C. Plainaki⁶ · G. Ho⁷ · R.M. Killen⁸ · J.A. Slavin³ · P. Wurz⁹ · J.-J. Berthelier¹⁰ · I. Dandouras¹¹ · E. Kallio¹² · S. McKenna-Lawlor¹³ · S. Szalai¹⁴ · K. Torkar⁴ · O. Vaisberg¹⁵ · F. Allegrini² · I.A. Daglis^{16,17} · C. Dong¹⁸ · C.P. Escoubet¹⁹ · S. Fatemi⁵ · M. Fränz²⁰ · S. Ivanovski²¹ · N. Krupp²⁰ · H. Lammer⁴ · François Leblanc¹⁰ · V. Mangano¹ · A. Mura¹ · H. Nilsson⁵ · J.M. Raines³ · R. Rispoli¹ · M. Sarantos⁸ · H.T. Smith⁷ · K. Szego¹⁴ · A. Aronica¹ · F. Camozzi²² · A.M. Di Lellis²³ · G. Fremuth⁴ · F. Giner⁴ · R. Gurnee²⁴ · J. Hayes⁷ · H. Jeszenszky⁴ · F. Tominetti²² · B. Trantham² · J. Balaz²⁵ · W. Baumjohann⁴ · D. Brienza¹ · U. Bührke²⁰ · M.D. Bush⁹ · M. Cantatore²² · S. Cibella²⁶ · L. Colasanti¹ · G. Cremonese²⁷ · L. Cremonesi²² · M. D'Alessandro²⁸ · D. Delcourt²⁹ · M. Delva⁴ · M. Desai² · M. Fama³⁰ · M. Ferris² · H. Fischer²⁰ · A. Gaggero²⁶ · D. Gamborino⁹ · P. Garnier¹¹ · W.C. Gibson² · R. Goldstein² · M. Grande³¹ · V. Grishin¹⁵ · D. Haggerty⁷ · M. Holmström⁵ · I. Horvath¹⁴ · K.-C. Hsieh³² · A. Jacques⁸ · R.E. Johnson³³ · A. Kazakov¹ · K. Kecskemety¹⁴ · H. Krüger²⁰ · C. Kürbisch⁴ · F. Lazzarotto²⁷ · Frederic Leblanc³⁴ · M. Leichtfried⁴ · R. Leoni²⁶ · A. Loose²⁰ · D. Maschietti³⁵ · S. Massetti¹ · F. Mattioli²⁶ · G. Miller² · D. Moissenko¹⁵ · A. Morbidini¹ · R. Noschese¹ · F. Nuccilli¹ · C. Nunez² · N. Paschalidis⁸ · S. Persyn² · D. Piazza⁹ · M. Oja⁵ · J. Ryno³⁶ · W. Schmidt³⁶ · J.A. Scheer³⁷ · A. Shestakov¹⁵ · S. Shuvalov¹⁵ · K. Seki³⁸ · S. Selci²⁶ · K. Smith² · R. Sordini¹ · J. Svensson³⁹ · L. Szalai¹⁴ · D. Toubanc¹¹ · C. Urdiales² · A. Varsani⁴ · N. Vertolli¹ · R. Wallner⁴ · P. Wahlstroem⁹ · P. Wilson² · S. Zampieri¹

Accepted: 16 January 2021 / Published online: 23 February 2021
© Springer Nature B.V. 2021

The BepiColombo mission to Mercury
Edited by Johannes Benkhoff, Go Murakami and Ayako Matsuoka

W.C. Gibson is deceased.

The original article can be found online at <https://doi.org/10.1007/s11214-020-00787-3>

✉ S. Orsini

¹ Institute of Space Astrophysics and Planetology, INAF, via del Fosso del Cavaliere 100, 00133, Rome, Italy

² Southwest Research Institute, San Antonio, TX, USA

³ Department of Climate and Space Sciences and Engineering, University of Michigan, Ann Arbor, MI, USA

Correction to: Space Sci. Rev. (2021) 217:11
<https://doi.org/10.1007/s11214-020-00787-3>

The original online version of this article was revised because a number of authors had the wrong affiliation number next to their names.

-
- 4 Space Research Institute, Austrian Academy of Sciences, Graz, Austria
 - 5 Swedish Institute of Space Physics, Kiruna, Sweden
 - 6 Italian Space Agency, Roma, Italy
 - 7 The Johns Hopkins University Applied Physics Laboratory, Laurel, MD 20723, USA
 - 8 NASA/Goddard Space Flight Center, Greenbelt, MD 20771, USA
 - 9 Physics Institute, University of Bern, Bern, Switzerland
 - 10 LATMOS/IPSL, CNRS, Sorbonne Université, Paris, France
 - 11 Institut de Recherche en Astrophysique et Planétologie, CNRS, CNES, Université de Toulouse, Toulouse, France
 - 12 School of Electrical Engineering, Department of Electronics and Nanoengineering, Aalto University, Helsinki, Finland
 - 13 Space Technology Ireland, Ltd., Maynooth, Co. Kildare, Ireland
 - 14 Wigner Research Centre for Physics, Budapest, Hungary
 - 15 IKI Space Research Institute, Moscow, Russia
 - 16 Department of Physics, National and Kapodistrian University of Athens, Athens, Greece
 - 17 Hellenic Space Center, Athens, Greece
 - 18 Department of Astrophysical Sciences and Princeton Plasma Physics Laboratory, Princeton University, Princeton NJ, USA
 - 19 ESA-ESTEC, Noordwijk, The Netherlands
 - 20 Max-Planck-Institut für Sonnensystemforschung, MPS, 37077 Göttingen, Germany
 - 21 Astronomical Observatory, INAF, Trieste, Italy

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

-
- 22 OHB-Italia SpA, Milano, Italy
 - 23 AMDL srl, Roma, Italy
 - 24 Laboratory for Atmospheric and Space Physics, Boulder, CO, USA
 - 25 Institute of Experimental Physics SAS, Slovak Academy of Sciences, 040 01 Košice, Slovakia
 - 26 Istituto Fotonica e Nanotecnologie, CNR-IFN, Roma, Italy
 - 27 Astronomical Observatory, INAF, Padova, Italy
 - 28 Istituto di Struttura della Materia (CNR-ISM), 00133 Roma, Italy
 - 29 University of Orleans, Orleans, France
 - 30 Comisión Nacional de Energía Atómica, cnea, Centro Atómico Bariloche, Bariloche, Argentina
 - 31 Aberystwyth University, Aberystwyth, Ceredigion, SY23 3FL, UK
 - 32 University of Arizona, Tucson, AZ, USA
 - 33 University of Virginia, Charlottesville, VA 22904, USA
 - 34 LPP, École polytechnique, 91128 Palaiseau Cedex, France
 - 35 PRISMA srl., Roma, Italy
 - 36 Finnish Meteorological Institute FMI, Helsinki, Finland
 - 37 TOFWERK, Thun, Switzerland
 - 38 Department of Earth and Planetary Science, Graduate School of Science, University of Tokyo, Tokyo, Japan
 - 39 EISCAT, Kiruna, Sweden