



Correction to: The MAVEN Radio Occultation Science Experiment (ROSE)

Paul Withers¹ · M. Felici² · M. Mendillo¹ · L. Moore² ·
C. Narvaez² · M.F. Vogt² · K. Oudrhiri³ · D. Kahan³ ·
B.M. Jakosky⁴

Published online: 29 June 2020
© Springer Nature B.V. 2020

Correction to: Space Sci. Rev. (2020) 216: 61
<https://doi.org/10.1007/s11214-020-00687-6>

This article unfortunately was published without the Electronic Supplementary Material mentioned in the article text. With the publication of this correction the ESM “radio_occ_mvn_ssrlikev32.pro” is now available online.

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

This is a Special Communication, linked to the Topical Volume on ‘The Mars Atmosphere and Volatile Evolution (MAVEN) Mission’ published in Space Science Reviews (<https://link.springer.com/journal/11214/195/1>)

The original article can be found online at <https://doi.org/10.1007/s11214-020-00687-6>

Electronic supplementary material The online version of this article (<https://doi.org/10.1007/s11214-020-00714-6>) contains supplementary material, which is available to authorized users.

✉ P. Withers
withers@bu.edu

¹ Department of Astronomy/Center for Space Physics, Boston University, Boston, MA, USA

² Center for Space Physics, Boston University, Boston University, Boston, MA, USA

³ NASA Jet Propulsion Laboratory, Pasadena, CA, USA

⁴ Laboratory for Atmospheric and Space Physics, University of Colorado Boulder, Boulder, CO, USA