



Correction

## Correction: De Angeli et al. Newly Developed Tool for the Post-Processing of GPR Time-Slices in a GIS Environment. *Remote Sens.* 2022, 14, 3459

**Remote Sensing Editorial Office** 

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There was an error in the original publication [1]. On page 15, the Acknowledgments should be corrected.

This issue was pointed out by the authors of the articles and they requested the changes. They are grateful for the feedback.

Replace:

"We thank the authors of the GPR survey activity in Falerii Novi for having made available the data in open access. We also thank Philip Fayad, for his substantial contribution in the first phase of software development, Roberto Montagnetti for the realization of the DTM used in data processing, and Luna Battistin and Konstantinos Fokeas for a review of the equations. Thanks also to the five anonymous referees and the editors for the constructive criticism of an earlier draft of this article."

With

"We thank the authors of the GPR survey activity in Falerii Novi for having made available the GPR data of Falerii Novi in open access, and particularly Martin Millett for the permission of reproducing the image of the magnetometry survey in Falerii Novi from PBSR. Other thanks go to Philip Fayad, for his substantial contribution in the first phase of software development, Roberto Montagnetti for the realization of the DTM used in data processing, and Luna Battistin and Konstantinos Fokeas for a review of the equations. Thanks also to the five anonymous referees and the editors for the constructive criticism of an earlier draft of this article."

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

## Reference

 De Angeli, S.; Serpetti, M.; Battistin, F. A Newly Developed Tool for the Post-Processing of GPR Time-Slices in A GIS Environment. *Remote Sens.* 2022, 14, 3459. [CrossRef]



Citation: Remote Sensing Editorial Office. Correction: De Angeli et al. Newly Developed Tool for the Post-Processing of GPR Time-Slices in a GIS Environment. *Remote Sens.* 2022, 14, 3459. *Remote Sens.* 2022, 14, 6368. https://doi.org/10.3390/rs14246368

Received: 19 August 2022 Accepted: 28 October 2022 Published: 16 December 2022

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