

Correction

Correction: Doke, R., et al. Very Local Subsidence near the Hot Spring Region in Hakone Volcano, Japan, Inferred from InSAR Time Series Analysis of ALOS/PALSAR Data. *Remote Sens.* 2020, 12, 2842

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The authors wish to make the following corrections to this paper [1].

1. Correction of Equation

Equation (5)

$$\begin{pmatrix} V_{QE} & V_{QU} \end{pmatrix} = \begin{pmatrix} V_A & V_D \end{pmatrix} \begin{pmatrix} \cos \theta_A & \sin \theta_A \\ \cos \theta_D & \sin \theta_D \end{pmatrix}$$
(5)

should be replaced with

$$(V_A \quad V_D) = \begin{pmatrix} V_{QE} & V_{QU} \end{pmatrix} \begin{pmatrix} \cos \theta_A & \cos \theta_D \\ \sin \theta_A & \sin \theta_D \end{pmatrix}$$
(5)

2. Corrections of Figures

Because of the correction of Equation (5), the following figures should be replaced from originals.



Graphical Abstract



Figure 7



Figure 8







3. Corrections in Abstract and Main Text

Because of the correction of Equation (5), the estimated maximum subsidence rate should be replaced from "30 mm/year" to "25 mm/year." The subsidence rate was mentioned in:

- Abstract
- Last paragraph in "3.3. 2.5-D analysis"

• First paragraph in "5. Conclusions"

The attitude of the LOS plane mentioned in the second paragraph of "3.3. 2.5-*D analysis*" should be replaced from "approximately 271° and 85°" to "approximately 269° and 85°."

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Doke, R.; Kikugawa, G.; Itadera, K. Very Local Subsidence Near the Hot Spring Region in Hakone Volcano, Japan, Inferred from InSAR Time Series Analysis of ALOS/PALSAR Data. *Remote Sens.* **2020**, *12*, 2842. [CrossRef]

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