

*Correction*

**Correction: Behling, R., *et al.* Automated Spatiotemporal Landslide Mapping over Large Areas Using RapidEye Time Series Data. *Remote Sens.* 2014, 6, 8026–8055**

**Remote Sensing Editorial Office**

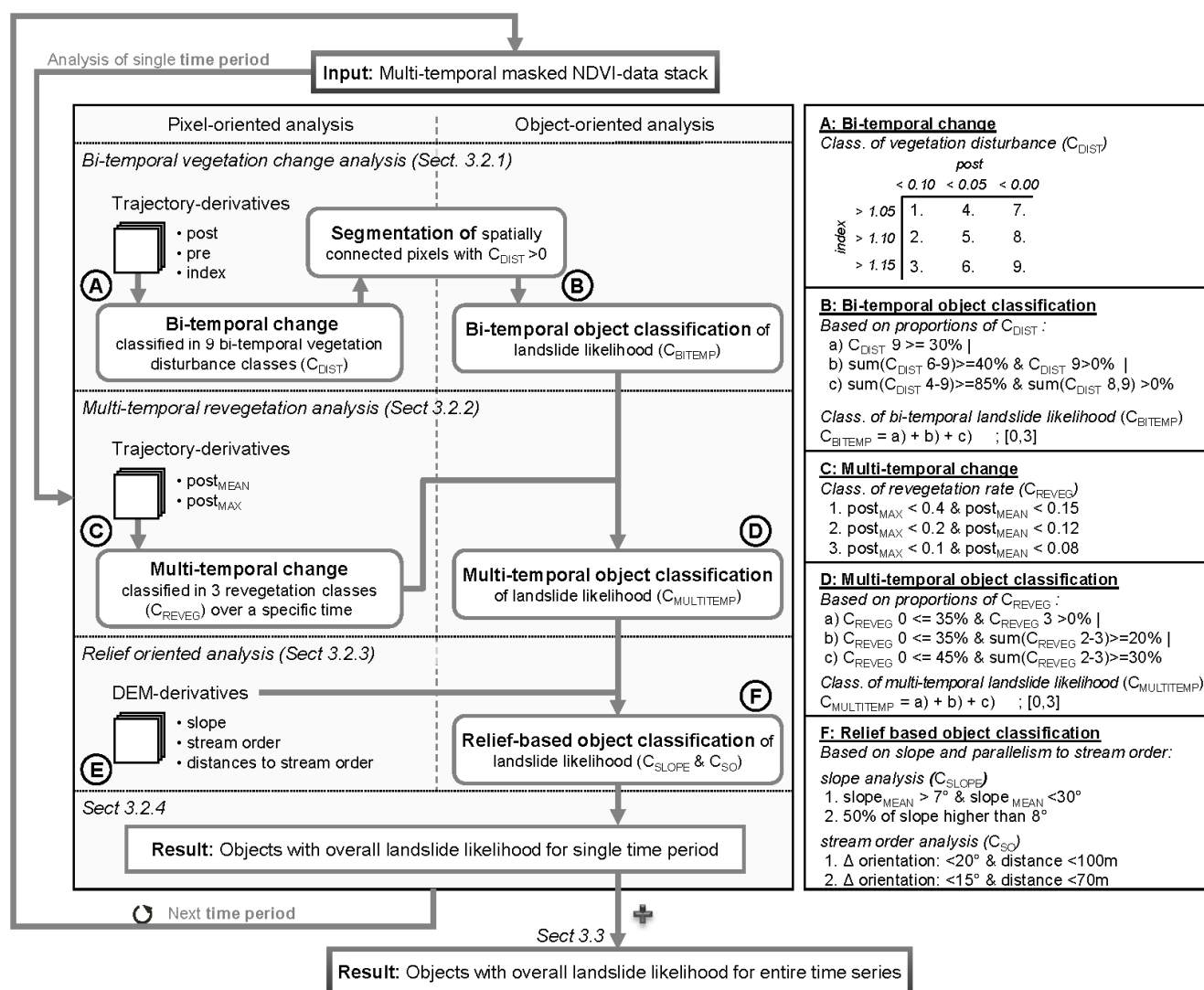
MDPI AG, Klybeckstrasse 64, 4057 Basel, Switzerland; E-Mail: [remotesensing@mdpi.com](mailto:remotesensing@mdpi.com);  
Tel. +41-61-683-77-34; Fax: +41-61-302-89-18

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Due to a technical error at the Editorial Office, Figure 7 of manuscript [1] was missing in the published paper. The correct version is reproduced below. We apologize for any inconvenience caused to authors or readers of *Remote Sensing*.

**Figure 7.** Multi-temporal landslide identification approach based on temporal NDVI-trajectories and relief oriented analysis. **(Left)** Processing scheme; **(Right)** Implemented thresholds for steps A to F.



## Reference

1. Behling, R.; Roessner, S.; Kaufmann, H.; Kleinschmit, B. Automated spatiotemporal landslide mapping over large areas using RapidEye time series data. *Remote Sens.* **2014**, *6*, 8026–8055.

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