

*Correction*

## Correction: Rana, P., et al. Training Area Concept in a Two-Phase Biomass Inventory Using Airborne Laser Scanning and RapidEye Satellite Data. *Remote Sens.* **2014**, *6*, 285–309

Parvez Rana <sup>1,\*</sup>, Timo Tokola <sup>1</sup>, Lauri Korhonen <sup>1</sup>, Qing Xu <sup>1</sup>, Timo Kumpula <sup>2</sup>, Petteri Vihervaara <sup>3</sup> and Laura Mononen <sup>3</sup>

<sup>1</sup> School of Forest Sciences, University of Eastern Finland, P.O. Box-111, Joensuu 80101, Finland; E-Mails: timo.tokola@uef.fi (T.T.); lauri.korhonen@uef.fi (L.K.); Qing.Xu@uef.fi (Q.X.)

<sup>2</sup> Department of Geographical and Historical Studies, University of Eastern Finland, Yliopistonkatu 7, Joensuu 80101, Finland; E-Mail: timo.kumpula@uef.fi

<sup>3</sup> Finnish Environment Institute (SYKE), Natural Environment Centre, Ecosystem Change Unit, P.O. Box 111, Yliopistonkatu 7 (Natura), Joensuu 80101, Finland; E-Mails: petteri.vihervaara@ymparisto.fi (P.V.); laura.mononen@ymparisto.fi (L.M.)

\* Author to whom correspondence should be addressed; E-Mail: parvez\_200207@yahoo.com; Tel.: +358-50-3723-942; Fax: +358-29-4457-316.

Received: 3 August 2015 / Accepted: 7 August 2015 / Published: 11 August 2015

---

Due to an oversight by the authors there is a correction necessary in this publication [1]. We would like to change the word “phase” to “step” throughout the manuscript. We apologize for any inconvenience caused to readers.

### Reference

1. Rana, P.; Tokola, T.; Korhonen, L.; Xu, Q.; Kumpula, T.; Vihervaara, P.; Mononen, L. Training area concept in a two-phase biomass inventory using airborne laser scanning and RapidEye satellite data. *Remote Sens.* **2014**, *6*, 285–309.

© 2015 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (<http://creativecommons.org/licenses/by/4.0/>).