

Erratum to: Variables related to nitrogen deposition improve defoliation models for European forests

Marco Ferretti¹ · Marco Calderisi¹ · Aldo Marchetto² · Peter Waldner³ · Anne Thimonier³ · Mathieu Jonard⁴ · Nathalie Cools⁵ · Pasi Rautio⁶ · Nicholas Clarke⁷ · Karin Hansen⁸ · Päivi Merilä⁹ · Nenad Potočić¹⁰

Published online: 3 April 2015
© INRA and Springer-Verlag France 2015

Erratum to: Annals of Forest Science
DOI 10.1007/s13595-014-0445-6

In the original paper two errors were spotted after online publication.

The name of one of the authors was not spelled correctly. The correct spelling is: Mathieu Jonard.

Figure 1 has a wrong legend, with the symbol “triangle” incorrectly assigned to *Pinus sylvestris*, and the symbol “star” to *Picea abies*. The opposite is right (triangles: *Picea*; stars: *Pinus*). Everything else in the paper remains correct.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s13595-014-0445-6>.

✉ Aldo Marchetto
a.marchetto@ise.cnr.it

¹ TerraData environmetrics, Via L. Bardelloni 19, 58025 Monterotondo Marittimo, GR, Italy

² CNR–Istituto per lo Studio degli Ecosistemi, Largo Tonolli 50, 28922 Verbania Pallanza, VB, Italy

³ Snow and Landscape Research, WSL, Swiss Federal Institute for Forest, Zürcherstrasse 111, 8903 Birmensdorf, Switzerland

⁴ Earth and Life Institute, Université Catholique de Louvain, Croix du Sud, 2-L7.05.09, 1348 Louvain-la-Neuve, Belgium

⁵ INBO, Gaverstraat 4, 9500 Geraardsbergen, Belgium

⁶ Finnish Forest Research Institute, MetlaEteläranta 55, 96301 Rovaniemi, Finland

⁷ Norwegian Forest and Landscape Institute, P.O. Box 115, 1431 Aas, Norway

⁸ IVL Swedish Environmental Research Institute, Box 210 60, 100 31 Stockholm, Sweden

⁹ Finnish Forest Research Institute, MetlaP.O. Box 413, 90014 Oulu, Finland

¹⁰ Hrvatski Šumarski institut, Cvjetno naselje 41, 10450 Jastrebarsko, Croatia