



## Correction to: Does recent fire activity impact fire-related traits of *Pinus halepensis* Mill. and *Pinus sylvestris* L. in the French Mediterranean area?

Romero Bastien<sup>1</sup> · Anne Ganteaume<sup>1</sup>

Published online: 14 December 2020

© INRAE and Springer-Verlag France SAS, part of Springer Nature 2020

**Correction to: Annals of Forest Science (2020) 77:106**  
<https://doi.org/10.1007/s13595-020-01016-1>

The original article was published with a small but significant mistake. Where “Bark thickness” is in centimeter (cm), millimeter must be noted (mm).

- In the section “2.3.1. Structural traits”, at the beginning of the second paragraph. Page 5 in the online PDF.
- In the Table 1: row 1, column “Bark thickness”. Page 6 in the online PDF.

---

The original article can be found online at <https://doi.org/10.1007/s13595-020-01016-1>.

---

✉ Romero Bastien  
bastien.romero@inrae.fr  
  
Anne Ganteaume  
anne.ganteaume@inrae.fr

<sup>1</sup> Institut National de Recherche Pour L’agriculture, L’alimentation Et L’environnement (INRAE), UMR Recover, Aix-en-Provence, France