



Correction to: Nordic forest management towards climate change mitigation: time dynamic temperature change impacts of wood product systems including substitution effects

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The publisher wishes to apologize for and regrets the following errors within the initial publication “Schulte, Maximilian; Jonsson, Ragnar; Hammar, Torun; Stendahl, Johan; Hansson, Per-Anders (2022): Nordic forest management towards climate change mitigation: time dynamic temperature change impacts of wood product systems including substitution effects. In Eur J Forest Res. <https://doi.org/10.1007/s10342-022-01477-1>”.

Table 1 was meant to include another row below “Average Minimum Final Felling Age” indicating the average final felling age in the regions under study.

Property	Unit	Norr-botten (North)	Värmland (Central/South)	Kronoberg (South)	References
Average Final Felling Age	years	116	108	99	NFI 2014–2018

In the first row of Table 3, the term “Steel” was meant to be displayed in line with its associated “Replacement Rate” being “0.2”.

In the last row of Table 3, the weighted average of the displacement factor (DF_m) was meant to be displayed in line with the column “DF (Mg C Mg C⁻¹)”.

Inadvertently, Fig. 5 was published without its legend. The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s10342-022-01477-1>.

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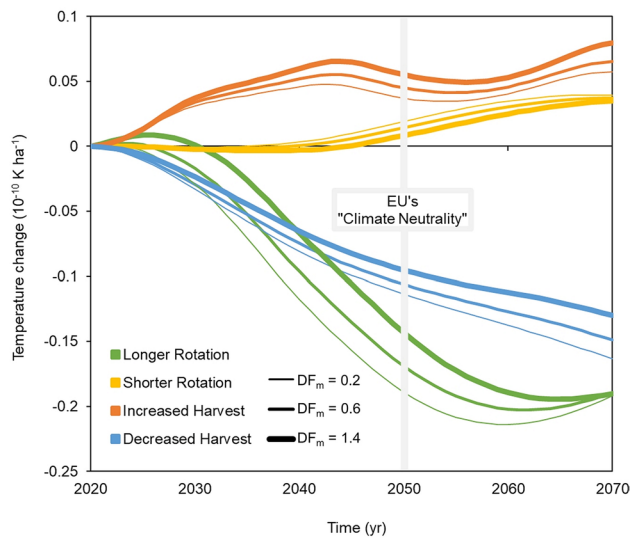


Fig. 5 Temperature change as an average across all regions given per ha for all forest management scenarios when compared to the reference scenario in dependence to a varying market displacement factor (DF_m)

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