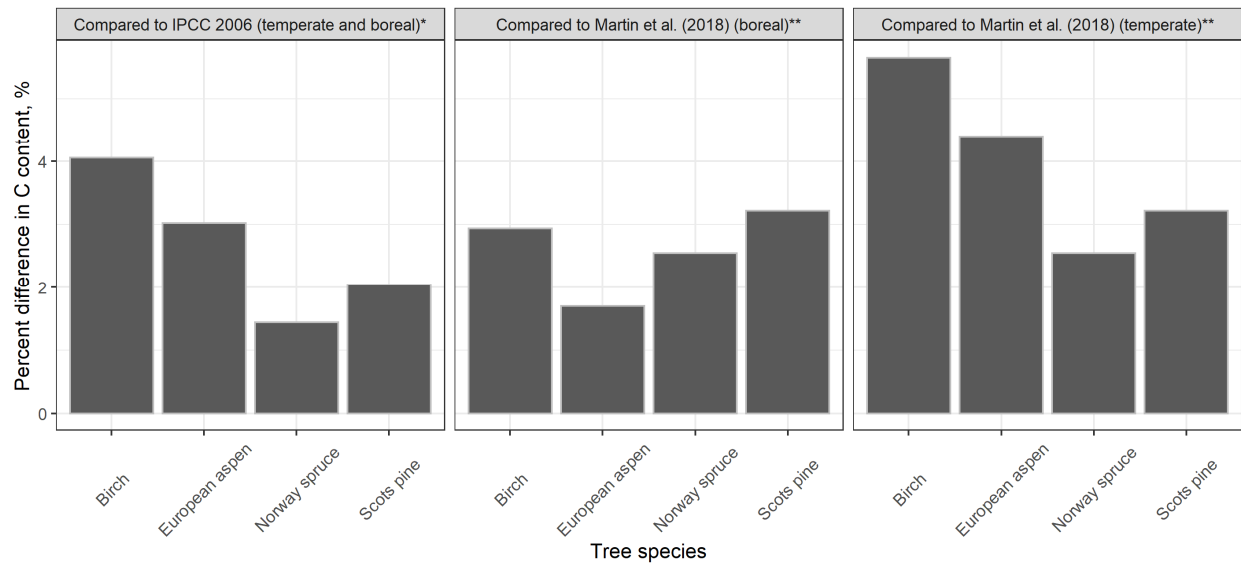


**Supplementary material** to the article "Variation in carbon content among the major tree species in hemiboreal forests in Latvia".

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**Figure S1.** The difference in C content of different tree species between values as estimated in this study (weighted means) and IPCC 2006 values for temperate/boreal biomes or Martin et al. (2018) values for temperate and boreal biomes separately. \*Only C content values of aboveground tree parts are compared. \*\*C content values of the whole tree are compared.

## References

1. Martin, A.R.; Doraisami, M.; Thomas, S.C. Global patterns in wood carbon concentration across the world's trees and forests. *Nat. Geosci.* **2018**, *11*, 915–920.
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