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## Corrigendum to

## "Effect of land-use legacy on the future carbon sink for the conterminous US" published in Biogeosciences, 20, 573–587, 2023

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In the above-mentioned paper, an error was introduced in Fig. 9 during the submission process, resulting in the incorrect replacement of Fig. 9b with a repeated version of Fig. 9c. Figure 9 including the correct image for Fig. 9b is shown below.

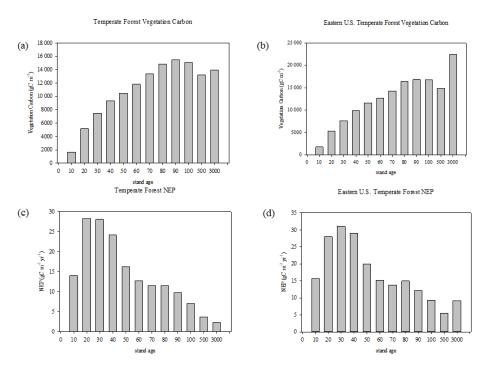


Figure 9. Vegetation carbon in the year 2014 for (a) US and (b) eastern forests, and NEP in the year 2014 for (c) US and (d) eastern forests. Most trees are not mature, but the mature trees contain the most biomass so condensing the cohorts overestimate vegetation carbon.