

Effects of timber harvest in a deciduous forest on Carbon Sequestration

Buotte PC, Law BE, Ripple WJ, Berner LT. 2019. Carbon sequestration and biodiversity cobenefits of preserving forests in the western USA. *Ecological Applications* 30 (art. e02039).

DellaSala DA, Kormos CF, Keith H, Mackey B, Young V, Rogers B, Mittermeier RA. 2020. Primary forests are undervalued in the climate emergency. *BioScience* 70. doi:10.1093/biosci/biaa030

Erb K-H, et al. 2018. Unexpectedly large impact of forest management and grazing on global vegetation biomass. *Nature* 553: 73–76.

Law BE, Hudiburg TW, Berner LT, Kent JJ, Buotte PC, Harmon ME. 2018. Land use strategies to mitigate climate change in carbon dense temperate forests. *Proceedings of the National Academy of Sciences* 115: 3663–3668.

Lenton TM, Rockström J, Gaffney O, Rahmstorf S, Richardson K, Steffen W, Schellnhuber HJ. 2019. Climate tipping points: too risky to bet against. *Nature* 575: 592–595.

Moomaw WR, Masino SA, Faison EK. 2019. Intact forests in the united states: proforestation mitigates climate change and serves the greatest good. *Frontiers in Forests and Global Change* 2: 27. doi:10.3389/ffgc.2019.00027

Pouliot C, Arseneau I, Groleau A. 2020. Climate crisis, science, and education. *BioScience* 70. doi:10.1093/biosci/biaa031

Ripple WJ, Wolf C, Newsome TM, Barnard P, Moomaw WR. 2020. World scientists' warning of a climate emergency. *BioScience* 70: 8–12.