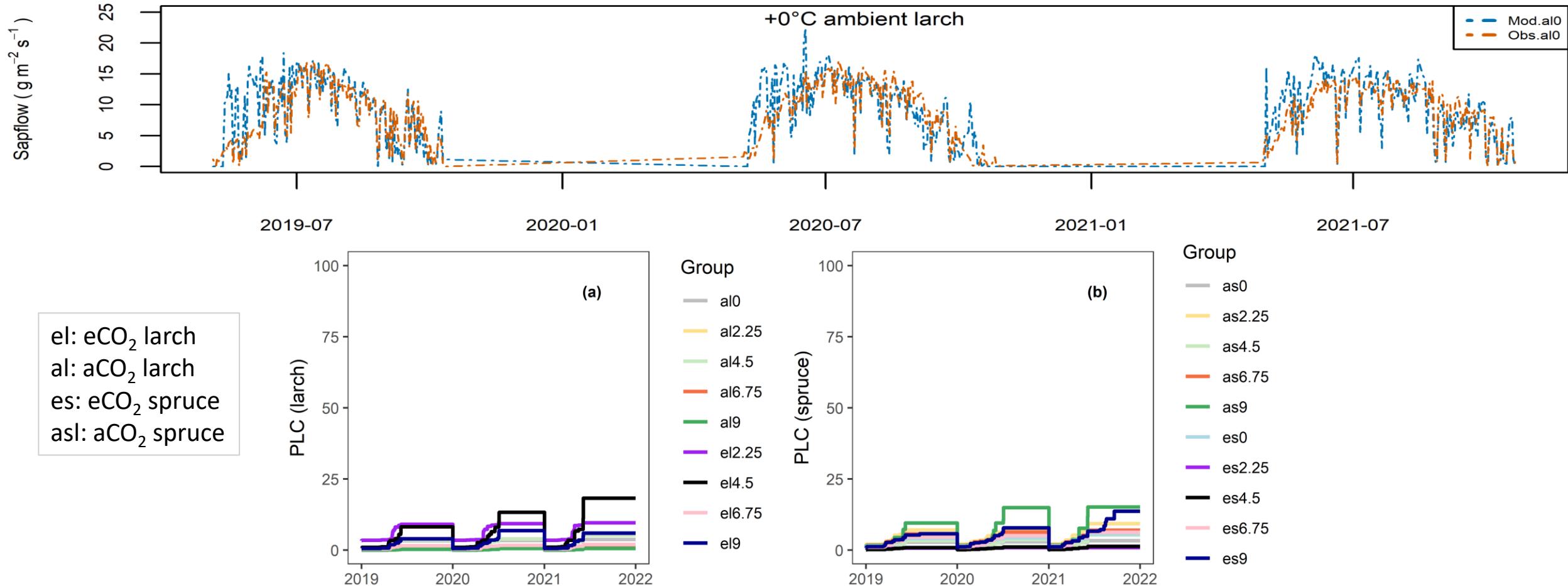


Modeling hydraulic failure of spruce and larch

Yanjun Song¹, Alexandria Pivovaroff², Nicolas K Martin-StPaul³, Hervé Cochard⁴, Jeffrey M. Warren⁵, Paul J. Hanson⁵, Nate G. McDowell^{1,6}

¹School of Biological Sciences, Washington State University, WA, USA ²Biology Department, Occidental College, CA, USA ³INRAE, UEF, Avignon, 84914, France
⁴Université Clermont Auvergne, INRAE, PIAF, Clermont-Ferrand, France ⁵Climate Change Science Institute and Environmental Sciences Division, Oak Ridge National Laboratory, Oak Ridge, TN, USA
⁶Atmospheric, Climate, and Earth Sciences Division, Pacific Northwest National Lab, USA



Both species are doing well in the future