

Applications are invited for an NSF-funded postdoctoral position with Carla Staver in EEB at Yale in collaboration with Tyler Faith at the University of Utah. We are seeking a candidate with an interest in interactions between grazing (and herbivory more generally), fire, and climate as ecosystem processes. We will consider candidates with diverse qualifications and experiences, ranging from ecosystem ecology to paleoecology to geochemistry to modeling and beyond. We are aiming for a start date between May 1 and September 1, 2023, for a one-year term renewable for up to 3 years. The successful candidate will engage with Staver and Faith to design original research, from a perspective in line with the candidate's experience.

Email your application with subject "Postdoc application" as a single PDF attachment to carla.staver@yale.edu. Please include (1) a cover letter outlining your research interests, qualifications for the position, and long-term career goals, (2) a CV, and (3) contact information (phone number and email) for three references. We will start reading applications on February 15th but will consider applications until the position is filled. More information about Staver lab research is available [here](#) and about Faith lab research [here](#). This position is funded by the National Science Foundation Ecosystem Ecology. More information on the Department of Ecology and Evolutionary Biology is available at www.yale.edu/eeb. For information about postdoctoral appointments at Yale, please see <http://www.yale.edu/postdocs/>.