

The van Diepen Soil Microbial Ecology lab (<https://bit.ly/vanDiepenLab>) at the University of Wyoming is seeking a postdoctoral researcher with expertise in microbial ecology and genomics. Minimum requirements include a PhD in a relevant discipline, experience with omics methods including proficiency in bioinformatics analysis of microbial omics data, and experience in R programming or other statistical software. Additional preferred qualifications include experience with microbial culturing techniques, biogeochemistry, field work, greenhouse experiments, and method development. This postdoctoral research associate is supported by a 5-year, \$20 million NSF EPSCoR RII Track-1 grant to the University. In this project we will study microbial life and its ecological consequences; additional details can be found at <https://bit.ly/MicroUWYO>. The University of Wyoming is an Equal Employment Opportunity/Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability or protected veteran status or any other characteristic protected by law and University policy. Please see <http://www.uwyo.edu/diversity/fairness>.

To apply, please complete the online application through <https://bit.ly/UWpostdocVanDiepenLab> with the correct position number (position 221066). Please upload a single PDF file containing a cover letter, CV, contact information for three references, and 1-2 papers describing recent research. Review of applications will continue until a suitable applicant is identified with full consideration given to applications received by July 15, with a preference given to candidates who will be able to join the project immediately. The position is also open to be part-time or full-time remote work.