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**Postdoctoral Research Associate**

**Agricultural Entomology Laboratory**

The Clements Entomology Lab is seeking a motivated postdoctoral research associate to work on a funded USDA SCRI proposal at the University of Idaho. The Clements Entomology Lab explores novel approaches for integrated pest management in multiple agricultural commodities including hops, alfalfa seed, mint, onions, and potatoes and is located at the Parma Research and Extension Center in Parma, Idaho (most individuals at the research station commute from nearby communities including Caldwell, Nampa, and Boise). The center is located in the Treasure Valley of Idaho and provides access to research fields and a molecular laboratory.

This postdoctoral research position will focus on developing new miticide resistance diagnostic techniques, including a collaboration with the Washington State University to develop new tools for field assessment of resistant mite populations in hops. This position will require the selected individual to work in both agricultural fields and a molecular biology lab. The candidate is expected to work with and mentor students and staff members and will have the opportunity to interact with multiple major agriculturists in the state of Idaho. The ideal candidates should have a Ph.D. in entomology, or a related field, with experience in molecular biology and farm field research. This position will be a funded at a rate of $48,000 annually for up to 4 years and includes benefits. If you are interested in this position, please send Dr. Clements an email (justinclements@uidaho.edu) with a copy of your CV and letter of intent. For full consideration, submit applications by March 15th, 2022 (applications will be accepted until position is filled, with an anticipated start date of June 1st, 2022).