

WEED RESEARCH ASSOCIATE, Davis, CA, USA

Responsible for research and extension related to assessing the abundance, distribution, and perceived threat of glyphosate-resistant weeds; help develop and communicate economical and environmentally sound strategies for managing glyphosate-resistant weeds and preventing their evolution and spread; participate in all aspects of collaborative research including design, set up, data analysis, reporting, and evaluation. See: <http://tinyurl.com/y17hnd3>. * REQUIRES: PhD; experience in herbicide resistance research; demonstrated ability to effectively bridge between basic research, applied research, and technology transfer efforts related to agricultural weeds or invasive plants. * CONTACT: B. Hanson, Dept. of Plant Sciences, MS 4, Univ. of California, Davis, CA 95618, USA. BHanson@ucdavis.edu. Voice: 1-530-752-8115.