Dr. Jennifer Randall

RESEARCH PUBLICATIONS (selected)


Randall, J., Bosland, P., and S.F. Hanson (2009), Brote Grande, a new and noteworthy phytoplasma associated disease of chile peppers, Plant Disease, Vol. 93 (9), pg. 968.


Randall, J., Sutton, D.S., Hanson, S.F., and J.D. Kemp (2005), BiP and zein binding domains within the delta-zein protein, Planta, 221: 656-666.


MEETING ABSTRACTS (selected)


Stamler, R., Kilcrease, J., and J. Randall (2014), Rhodococcus sp. associated with abnormal ‘UCB1’ pistachio rootstock in CA and AZ, APS-Pacific Division, July.

Stamler, R., Dungan, B., Holguin, O., Sanogo, S., Goldberg, N.P., Schaub, T., and J. Randall, Metabolomic analysis of non-host pathogen induced resistance in chile pepper (Capsicum annuum), Annual Meeting of the American Phytopathology Society, Austin TX, (Poster presentation).

Rascon, A., Zizumbo, M., Potter, M., Heerema, R., and J. Randall (2013), Genetics of Pecan Flowering, First Pecan Symposium, International Society of Horticulture, College Station Texas, July. (Oral Presentation)


Plant Pathogen *Phytophthora capsici*, American Society of In-vitro Biology, (poster abstract).


**Randall, J.,** Sutton, D., Hanson, S.F., and J.D. Kemp (2005), Delta-Zein binding domains, Annual Meeting of the American Society of Plant Biologists, Seattle, July 200