

Publications for Rebecca Creamer

BOOKS/BOOK CHAPTERS

Creamer, R. 2003. Alfalfa mosaic virus. *In: Compendium of Pepper Diseases*, K. Pernezy, P. Roberts, J. Murphy, and N. Goldberg, eds. APS Press. St. Paul, MN. pp. 24-26.

Creamer, R. 2003. Beet curly top virus. *In: Compendium of Pepper Diseases*, K. Pernezy, P. Roberts, J. Murphy, and N. Goldberg, eds. APS Press. St. Paul, MN. pp. 26-27.

Gardner, D. R., Romero, J., Ralphs, M. H., and **Creamer, R.** 2004. Correlation of an endophytic fungus (*Alternaria* spp.) with the presence of swainsonine in Lambert locoweed (*Oxytropis lambertii*). *In: Poisonous Plants and Related Toxins*, T. Acamovid, C. S. Stewart, and T. W. Pennycott, eds. Oxford University Press, Cary, NC. Pp. 32-38.

Creamer, R. 2004. Sorghum stunt mosaic virus. *In: Virus Diseases of Poaceae (Gramineae)*. H. Lapiere and P. Signoret, eds. INRA Editions, Versailles, France.

JOURNAL PUBLICATIONS

Creamer, R., S. Sanogo, O. El-Sebai, J. Carpenter, and R. Sanderson. 2005. Kaolin-based foliar reflectant affects physiology, incidence of beet curly top virus, but not yield of chile pepper. *HortScience*. In Press.

Ray, J., **R. Creamer,** J. Schroeder, and L. Murray. 2005. Moisture and temperature requirements for London rocket (*Sisymbrium irio*) emergence. *Weed Science*. In Press.

R. Creamer, H. Hubble, and A. Lewis. 2005. Curtovirus infection of chile pepper in New Mexico. *Plant Disease*. In Press.

Kulshrestha, S., **R. Creamer,** and T. Sterling. 2004. Phylogenetic relationship among New Mexico *Astragalus mollissimus* varieties and *Oxytropis* spp. by restriction fragment analysis. *Weed Science* 52: 984-988.

Creamer, R., S. Sanogo, A. Moya, J. Romero, R. Molina-Bravo, and C. Cramer. 2004. Iris yellow spot virus on onion in New Mexico. *Plant Disease* 88:1049.

Romero, J., **R. Creamer,** H. Zepeda, J. Strickland, and G. Bell. 2004. Toxicosis of *Embellisia* fungi from locoweed (*Oxytropis lambertii*) is similar to locoweed (*Oxytropis lambertii*) toxicosis in rat. *Journal of Animal Science* 82:2169-2174.

Renouard, J.J., **R. Creamer**, and D.B. Richman. 2004. Gut content analysis of the spider *Hibana incursa* (Aranae: Anyphaenidae) using serological methods. *Southwestern Entomologist* 29:91-97.

Creamer, R., J. Carpenter, and J. Rascon. 2003. Incidence of the beet leafhopper, *Circulifer tenellus* (Homoptera: Cicadellidae) in New Mexico. *Southwestern Entomologist* 28:177-182.

Braun, K., J. Romero, C. Liddell, and **R. Creamer**. 2003. Production of swainsonine by fungal endophytes of locoweed. *Mycological Research* 107:980-988.

Redinbaugh, M.G., D.L. Seifers, T. Meulia, J.J. Abt, R.J. Anderson, W.E. Styer, J. Ackerman, R. Salomon, W. Houghton, **R. Creamer**, D.T. Gordon, S.A. Hogenhout. 2002. Maize fine streak virus, a new leafhopper-transmitted maize rhabdovirus. *Phytopathology*. 92:1167-1174.

Rodríguez-Alvarado, G., S.Fernandez,-Pavia, **R. Creamer**, and C. Liddell. 2002. Pepper mottle virus causing disease in chile peppers in southern New Mexico. *Plant Disease* 86:603-605.

Alzhanova, D.V., A.J. Napuli, **R. Creamer**, and V.V. Dolja. 2001. Cell-to-cell movement and assembly of a plant closterovirus: roles for the capsid proteins and Hsp70 homolog. *Embo J.* 20:6997-7007.

PROCEEDINGS/ABSTRACTS

Pryor, B.M., J. Romero, and **R. Creamer, R.** 2004. Morphological and molecular characterization of a new species of *Embellisia* isolated from locoweed. Mycological Society of America meeting.

Hudson, A.M., R. Creamer, J. Schroeder, D.B. Richman, and M. Remmenga, M.. 2004. Comparison of beet leafhopper, *Circulifer tenellus* (Homoptera: Cicadellidae) populations from New Mexico and California. Entomological Society of America national meeting, Salt Lake City, UT.

Creamer, R., A. Lewis and J. Rascon. 2004. Analysis of beet curly top virus (BCTV) in weeds in New Mexico. Phytopathology 94:S22. (American Phytopathological Society national meeting, Anaheim, CA).

McLain-Romero, J., A. Padilla, and **R. Creamer, R.** 2004. Microscopic localization of *Embellisia* in seed and seedlings of southern specklepod locoweed (*Astragalus lentiginosus*). Phytopathology 94:S69. (American Phytopathological Society national meeting, Anaheim, CA).

Hubble, H., J. Carpenter, J. Rascon, and **R. Creamer.** 2003. Incidence of beet curly top virus in chile pepper and weeds in New Mexico." Phytopathology 93:S37. (American Phytopathological Society national meeting, Charlotte, NC).

Belfon, R. and **R. Creamer.** 2003. RAPD-PCR analysis of fungal endophytes of locoweed. Phytopathology 93:S7. (American Phytopathological Society national meeting, Charlotte, NC).

Renouard, J., **R. Creamer,** and D. Richman. 2003. A technique to monitor spider prey species in pecans. Proceedings of the Entomological Society of America, Southwestern Branch Meeting, Oklahoma City, OK.

Romero, J, **R. Creamer,** M.H. Ralphs, and D.R. Gardner. 2002. Association of a fungal endophyte with seed tissue and locoweed toxicity. Phytopathology 92:S70. (American Phytopathological Society national meeting, Milwaukee, WI).

COOPERATIVE EXTENSION SERVICE BULLETINS/REPORTS

Creamer, R., J. Carpenter, and J. Rascon. 2004. Incidence of the beet leafhopper, *Circulifer tenellus* (Homoptera:Cicadellidae), in New Mexico. New Mexico Chile Task Force, Report 12.