

**PUBLICATIONS (past 5 years only)****Scientific Journal Articles**

**Sanogo, S.**, El-Sebai, O. I., and Sanderson, R. 2008. Severity of Verticillium wilt, plant growth, and foliar-reflectance indices of chile pepper under flooding and no-flooding conditions. HortScience 43:414-419.

Tahboub, M. B., **Sanogo, S.**, Bosland, P. W., and L. Murray, L. 2008. Heat level in chile pepper in relation to root and fruit infection by *Phytophthora capsici*. HortScience 43: 1846-1851.

**Sanogo, S.**, and Puppala, N. 2007. Characterization of a darkly-pigmented mycelial isolate of *Sclerotinia sclerotiorum* on Valencia peanut in New Mexico. Plant Disease 91:1077-1082.

**Sanogo, S.** 2007. Asexual reproduction of *Phytophthora capsici* as affected by extracts from agricultural and non-agricultural soils. Phytopathology 97:873-878.

**Sanogo, S.** 2007. Interactive effects of two soilborne pathogens, *Phytophthora capsici* and *Verticillium dahliae*, on chile pepper. Phytopathology 97:37-43.

**Sanogo, S.** 2006. Predispositional effect of soil water saturation on infection of chile pepper by *Phytophthora capsici*. HortScience 41:172-175.

**Sanogo, S.**, and Clary, M. 2006. Occurrence of Phytophthora blight on pumpkin in New Mexico. Plant Disease 90:1110.

**Sanogo, S.**, and Carpenter, J. 2006. Incidence of Phytophthora blight and Verticillium wilt within chile pepper fields in New Mexico. Plant Dis. 90:291-296.

Creamer, R., **Sanogo, S.**, El-Sebai, O., Carpenter, J., and Sanderson, R. 2005. Kaolin-based foliar reflectant affects physiology, incidence of beet curly top virus, but not yield of chile pepper. HortScience 40:574-576.

**Sanogo, S.** 2004. Response of chile pepper to *Phytophthora capsici* in relation to soil salinity. Plant Dis. 88:205-209.

**Sanogo, S.**, and Yang, X. B. 2004. Overview of selected multivariate statistical methods and their use in phytopathological research. Phytopathology 94:1004-1006.

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

**Sanogo, S.** 2003. Chile pepper and the threat of wilt diseases. Plant Health Progress. Online. PHP-2003-0430-01-RV.

**Sanogo, S.**, and Clary, M. 2003. Pathogenicity on chile pepper of *Verticillium dahliae* recovered from three weed hosts in New Mexico. Plant Dis. 87:450.

**Sanogo, S.**, Stevenson, R. E., and Pennypacker, S.P. 2003. Appressorium formation and tomato fruit infection by *Colletotrichum coccodes*. Plant Dis. 87:336-340.

**Book/Book Chapters**

Yang, X. B. and **S. Sanogo** 2003. Disease Prediction Models. In: Encyclopedia of Applied Plant Sciences, Vol. 1: 614-616.

**Selected Proceedings/Abstracts/Extension and other Popular Press Publications**

**Sanogo, S.** 2008. Seed and soil treatment with biofungicides treatment with biofungicides and plant extracts for control of Phytophthora blight on chile pepper. Pages 27-28, in: 2008 Pepper Proceedings, Atlantic City, New Jersey.

**Sanogo, S.,** and Clary, M. 2008. Bacterial Leaf Spot of Chile Peppers: A Short Guide for Growers. New Mexico Chile Association Report 30.

**Sanogo, S.,** S. Thomas, J. Schroeder, and M. Clary. 2008. Natural co-infection of chile pepper and tall morningglory by *Verticillium dahliae* and root-knot nematode. Phytopathology 98:S139.

**S. Sanogo.** 2007. Can you image a Chile Festival without chile? (Article published in Las Cruces SUN-NEWS, August 30, 2007).

**Sanogo, S.,** and Puppala, N. 2007. Influence of chemical and microbial fungicides and plant extracts on soilborne diseases and performance of Valencia peanut. (Annual meeting of Western Society of Crop Science, Las Cruces, NM).

Kamal N., **Sanogo, S.,** Steiner, R., and Cramer, C. S. 2006. Screening fall sown onions against black mold under different harvest treatments. (National Allium Research Conference, College Station, TX).

**Sanogo, S.,** and Carpenter, J. 2006. Geographical Distribution and Causal Agents of Chile Pepper Wilt in New Mexico. NMSU Agricultural Experiment Station Bulletin-789.

**Sanogo, S.** and Puppala, N. 2006. Response of Valencia peanut to in-furrow application of capsicum oleoresin and seed treatment with biofungicides. (Annual meeting of American Association of Peanut Research & Education Society, Savannah, GA).

**Sanogo, S.,** Carpenter, J., and Puppala, N. 2005. Antagonistic relationship between two peanut pod rot pathogens as modified by microbial and organic amendments. Phytopathology 95:S92.

Kersey, R., **S. Sanogo, J.** Carpenter, P. Bosland, and S. Kersey. 2004. Study of temperature-growth and reproductive structures of populations of *Phytophthora capsici* from *Capsicum annuum* in New Mexico. (American Society of Plant Biologists meeting, Orlando, FL).

Zhang, J., **S. Sanogo,** Y. Lu, and R.G. Cantrell. 2003. Inheritance and molecular mapping of Verticillium wilt resistance in cotton (Annual meeting of Western Society of Crop Science, Ft. Collins, CO)