

Organic Seed Partnership Publications

Boches, P., Kuslowa, P., Kean, D. and Myers, J. 2007. Vegetable Variety Trials 2006. OSUES <http://extension.oregonstate.edu/catalog/pdf/em/em8777-06-e.pdf>

Chinthakuntla, R., Mentreddy, R.S., Igbowke, P., Jackson, F.D., Matta, F.B., Reddy, O.U.K., Jahn, M., Licata, L. and Keltra, S.D. 2006. Evaluation of different types of mulches for organic production of cucumbers. *Mississippi Academy of Science* 51(1):25 (Abstract).

Colley, M.R. and Myers, J.R. 2007. On-farm variety trials: A guide for organic vegetable, herb, and flower producers. Organic Seed Alliance, Port Townsend, WA. <http://www.seedalliance.org/uploads/pdf/OVTguide.pdf>.

Dyck, E. 2005. The Extraordinary All around Us: Farmer Breeders and Seed Savers Visited during the 2005 Season, *Organic Farms, Folks, and Foods*, Fall 2005.

Dyck, E. 2006. Participation and Projects Grow in the Organic Seed Partnership, *Organic Farms, Folks, and Foods*, Spring 2006.

Dyck, E. 2006. Information Shared- and Generated- at 2006 OSP On-Farm Workshops *Organic Farms, Folks, and Foods*, Fall 2006.

Dyck, E. 2007. The Organic Seed Partnership Project in its Final Year. *Organic Farms, Folks, and Foods*, NOFA-NY Summer Newsletter.

Henning, M.J, H.M. Munger and M.M. Jahn. 2005. 'Hannah's Choice F₁': A new muskmelon hybrid with resistance to powdery mildew, Fusarium race 2 and potyviruses. *HortScience* 40(2):492-493.

Henning, M.J, H.M. Munger and M.M. Jahn. 2005. 'PMR Delicious 51': An improved open-pollinated melon with resistance to powdery mildew. *HortScience* 40(1):261-262.

Mazourek, M , Moriarty, G , Glos, M , Henderson, E , Rumore, D , Palmer, G, Chickering, A , Murphy, J , Fink, M , Kreitinger, M , Kramer, C, Myers, J. 2009. 'Peacework': An early red bell pepper for organic systems with *Cucumber mosaic virus* resistance. *HortScience*. Accepted.

Miles, C., Granatstein, D., Huggins, D., Jones, S. and Myers, J. 2007. Making the Conversion to Sustainable Agroecosystems: Principles, Processes, and Practices. CRC Press Advances in Agroecology Series. Pacific Northwest USA. In: Stephen R. Gliessman, Martha Rosemeyer, and Sean Swezey (editors). In press.

Mendum, R. 2009. Cyborg Subjectivity: Decoding the agency of domesticated food crops. *Subjectivity*. Accepted.

Mendum, Ruth. 2009. Facilitating Organic Varieties: Participatory Plant Breeding in the Northeastern US. Special issue on Subjecting the Objective: Participation, Sustainability, and Agri-food Research. Submitted.

Mendum, Ruth. 2009. *The Scientific Seed: Collaborative Plant Breeding and the Enhancement of Biodiversity*. (n.d.). Retrieved 9/18/09 from Penn State University Web site: <http://etda.libraries.psu.edu/ETD-db/ETD-search/browse>.

Myers, J., and D. Kean. 2007. Breeding open pollinated (OP) broccoli cultivars for organic production systems. *Hortscience*. 42:813 (Abstract). (podcast available at <http://ashs.org/resources/horttalks/detail.lasso?id=137>). Invited presentation.