

Publications – technical reports:

1. McGrath, M. T. 2004. Evaluation of fungicide programs for managing powdery mildew of pumpkin, 2003. Fungicide and Nematicide Tests 59:V056.
2. McGrath, M. T. 2005. Evaluation of fungicide programs for managing pathogen resistance and powdery mildew of pumpkin, 2004. Fungicide and Nematicide Tests 60: (accepted).

Publications – abstracts for meeting presentations:

1. McGrath, M. T. 2004. Seasonal dynamics of resistance to QoI fungicides in *Podosphaera xanthii* and impact on control of cucurbit powdery mildew. Phytopathology 94:S69.
2. McGrath, M. T. 2005. History of QoI use and resistance development in cucurbit powdery mildew. Phytopathology 95:S143.
3. Davey, J. F. and McGrath, M.T. 2006. Sensitivity to the fungicide quinoxifen of powdery mildew isolates collected from pumpkin in New York in 2004. Phytopathology 95: (accepted).
4. McGrath, M.T. 2006. Occurrence of fungicide resistance in *Podosphaera xanthii* on Long Island, NY, in 2004 and impact on cucurbit powdery mildew control. Phytopathology 95: (accepted).

Publications – on-line newsletters:

1. McGrath, M. T. 2004. Seasonal dynamics of resistance to QoI and DMI fungicides in *Podosphaera xanthii* and impact on control of cucurbit powdery mildew. Resistant Pest Management 13(2). Selected for issue's featured article. On line at http://whalonlab.msu.edu/rpmnews/vol.13_no.2/research/rpm_research.htm
2. McGrath, M. T. 2005. Occurrence of resistance to QoI, DMI, and MBC fungicides in *Podosphaera xanthii* in 2004 and implication for controlling cucurbit powdery mildew. Resistant Pest Management 14(2). . On line at http://whalonlab.msu.edu/rpmnews/vol.14_no.2/globe/rpm_g_mcgrath.htm
3. Resistant Pest Management Newsletter <http://www.msstate.edu/Entomology/v7n2/rpmv7n2.html>