

Michigan State Extension Bulletins

Pest Management

***(Chemical control methods such as fungicides, insecticides, or herbicides are not supported by organic farming)**

*Diseases of Tree Fruits in Michigan:

http://web2.msue.msu.edu/Bulletins/Bulletin/PDF/Historical/finished_pubs/e714/e714.pdf (mentions chemical control as a method throughout article, but not as the only method)

*Diagnosing Shoot-Boring Insects of Pines:

<http://www.emdc.msue.msu.edu/Bulletin/PDF/NCR528.pdf> (mention using insecticide)

A Pocket Guide for IPM Scouting in Herbaceous Perennials:

<http://www.emdc.msue.msu.edu/>

E-2931. *Integrated Weed Management* is based on the idea that information on weed biology and ecology can help every crops farmer become a better weed manager. It brings together field tested experience from successful growers and Extension educators and insight form more than 50 years of research. (To order see contact information below)

For more information on extension bulletins visit www.emdc.msue.msu.edu or contact

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