MARGARET SKINNER, Research Professor and Extension Entomologist

Affiliation: Department of Plant & Soil Science, The University of Vermont

Entomology Research Laboratory, 661 Spear Street, Burlington, VT 05405-0105

Websites: https://www.uvm.edu/~entlab/; https://www.uvm.edu/~htunnel/

Education:

University of Vermont Ph.D. 1987 - 1993 Major: Entomology

University of Vermont

- Kogan & L. Higley, Burleigh Dodds Sci. Publ. Cambridge, UK. www.taylorfrancis.com/books/9780429275395
- **Skinner, M.,** A. Ghalehgolabbehbahani & B.L. Parker. **2022.** Saffron and Solar Farms: A Win/Win for the Environment and Agriculture. Inspire Webinar. 250 attendees.
- **Skinner, M.,** S. Case, A. Ghalehgolabbehbahani & B.L. Parker. **2022.** Saffron: How to Grow the Most Expensive Crop in the World. Mid Atlantic Fruit and Vegetable Convention.
- Parker, B.L., **M. Skinner**, A. Ghazanfari & E. White. **2022**. Encouraging Progress on Thrips Management with Ultraviolet Light. American Floral Endowment Thrips & Botrytis Research Newsletter, Issue One (February). https://endowment.org/wp-content/uploads/2022/02/UVarticleFeb2022.pdf
- **Skinner, M.** & C.F. Sullivan. **2022.** Plant-Mediated Systems for High Tunnels. Mid Atlantic Fruit and Vegetable Convention.
- Parker, B.L., **M. Skinner** & E. White. **2021**. Evaluating Thrips Control with UV Light. American Floral Endowment Thrips & Botrytis Research Newsletter, Issue Three (October). https://endowment.org/wp-content/uploads/2021/10/Parker-UV-light-Report-October-2021.pdf
- **Skinner, M.,** A. Ghalehgolabbehbahani & J. Pylypiv. **2021**. The Potential of Saffron for Small Farmers. Podcast #14. Wisconsin Extension System. https://soundcloud.com/cutting-edge-podcast/cutting-edge-pisode-14-saffron
- Sullivan, C.F & M. Skinner. 2019. How to Create Pollinator Friendly Landscapes: Part 1 & 2: Pollination: The Bees Have It!.3(i)-2(s)4(R)11(e)-3(s)4(e)-3(a)-3(r)10(c)-3(h)]TJETQ0.0000091208S