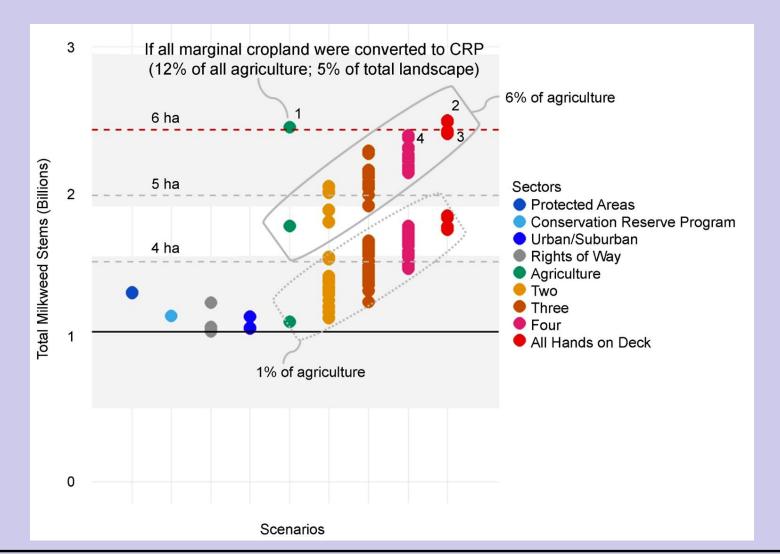
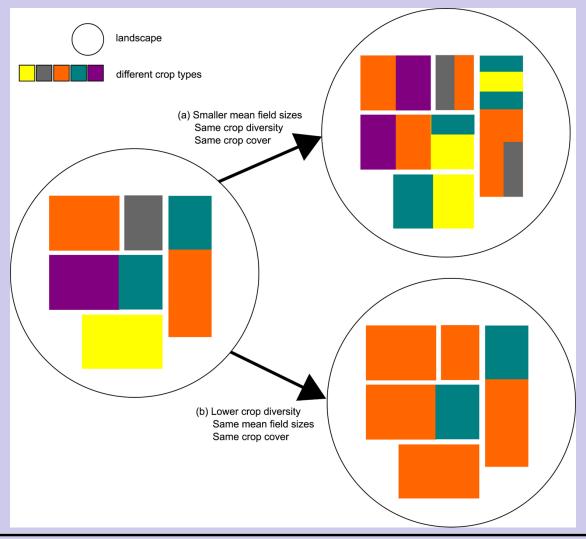


Restoring Monarch Butterfly Habitat in the Midwestern US: 'All Hands on Deck'. (Thogmartin et al., 2017)





More Milkweed in Farmlands Containing Small, Annual Crop Fields and Many Hedgerows. (Martin, et al., 2021)





Asclepias Dynamics on US Rangelands: Implications for Conservation of Monarch Butterflies and Other Insects. (Spaeth Jr. et al. 2022)



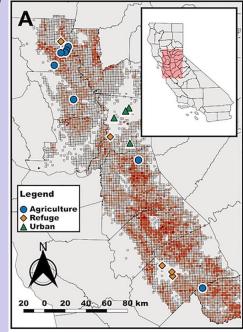


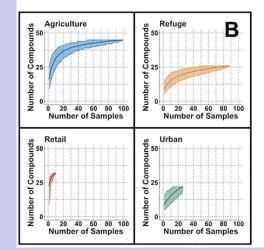
Fig. 5

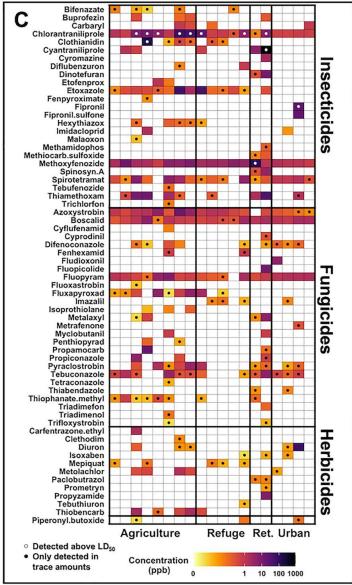
Open in figure viewer

Latitude-longitude cell ranking based on Asclepios density and hectares. For example, the highest ranking cell (1) occupies N35-40 lat, and W-95-100 long.

Pesticide Contamination of Milkweeds Across the Agricultural, Urban, and Open Spaces of C Bifenazate | Isch et al., 2020)





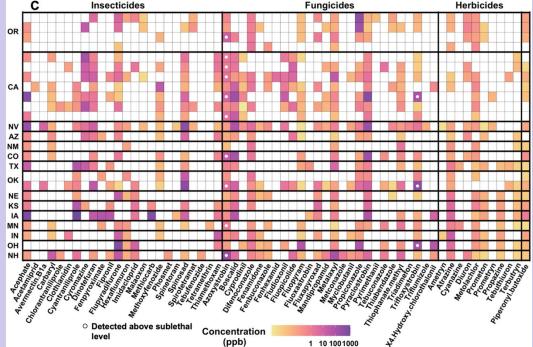




Milkweed Plants Bought at Nurseries May Expose Monarch

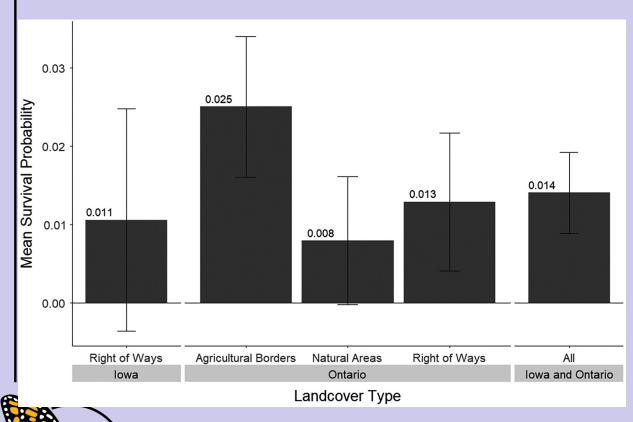
Caterpillars to Harmful Posticido Rosiduos (Halsch et al., 2022)

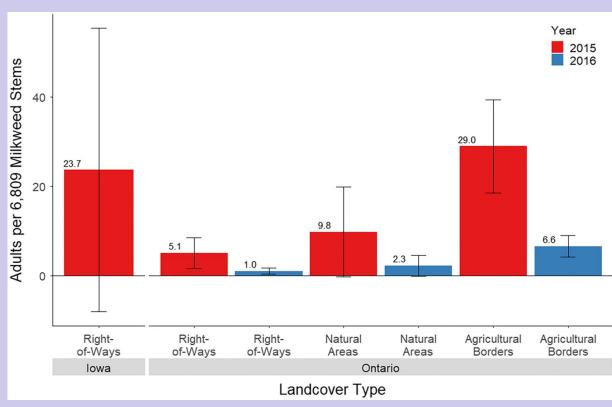




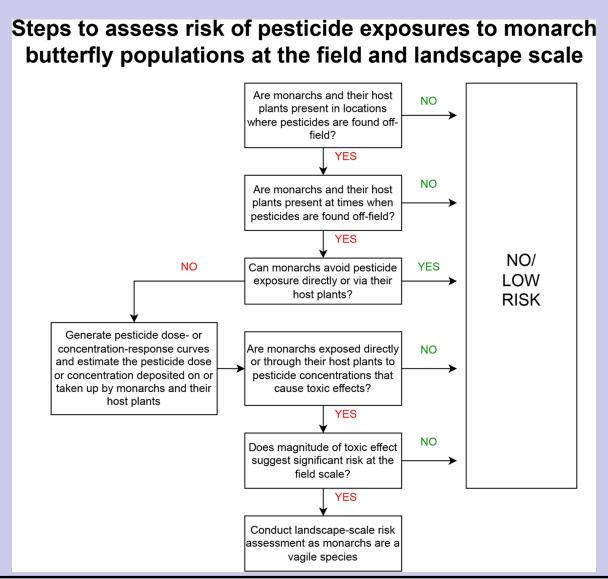


Estimating Arthropod Survival Probability from Field Counts: a Case Study with Monarch Butterflies. (Grant et al., 2020)



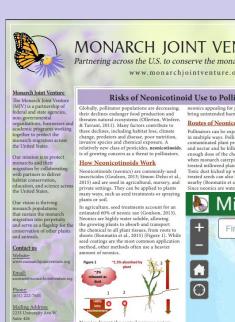


Monarch Butterfly Ecology, Behavior, and Vulnerabilities in North Central United States Agricultural Landscapes. (Grant et al., 2022)





MJV Resources Mentioned



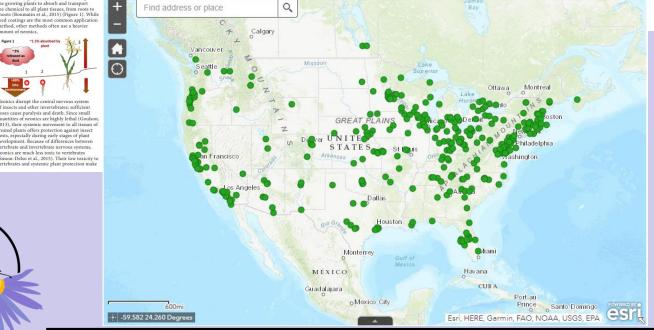
ses cause paralysis and death. Since small



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Pollinator Habitat Help Desk







2022 Monarch RESEARCH REVIEW



