

## Management implications for invertebrate assemblages in the Midwest American agricultural landscape

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## Publications

**T.R. Evans**, M. J. Mahoney, E.D. Cashatt, J. Noordijk, G.R. de Snoo and C.J.M. Musters. 2016. Comparing roadside mowing regimes to enhance invertebrate diversity. Submitted to Soil and Water Journal.

**Tracy R. Evans**, Meredith J. Mahoney, E.D. Cashatt, Bryon W. Cross, Geert R. de Snoo and C.J.M. Musters. Invertebrate communities associated with three early phases of a prairie restoration project. 2016 *.In Press* Great Lakes Entomologist

**Evans, T.R.**, Musters, C.J.M., Cashatt, E.D. and de Snoo, G.R., 2013. Lepidoptera pest species response to mid-summer fire. *Fire Ecology*, *9*, 25-32.

**T.R. Evans**, M.J. Mahoney, E.D. Cashatt, G. de Snoo and C.J.M. Musters. Arthropod Recovery After a Wildfire: A Case Study Submitted to the International Journal of Wildland Fire

**Evans, T.R.**, Mahoney, M.J., Cashatt, E.D., Noordijk, J., de Snoo, G. and Musters, C.J.M., 2016. The Impact of Landscape Complexity on Invertebrate Diversity in Edges and Fields in an Agricultural Area. *Insects*, *7*(1), p.7.

**Evans, T.R.**, Mahoney, M.J., Cashatt, E.D., de Snoo, G. and Musters, C.J.M., 2016. Enhancement of Linear Agricultural Areas to Provide Invertebrates as Potential Food for Breeding Birds. *Land*, *5*(3), p.26.