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

Evans, T.R.

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**Author:** Evans, Tracy

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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.

