

Appendix 3. Literature Citations.

- Banack, S. A., and G. T. Hvenegaard. 2010. Motivations of landowners to engage in biodiversity-friendly farming practices in Alberta's central parkland region. *Human Dimensions of Wildlife* 15:67–69.
- Berenbaum, M.R. Colony collapse disorder and pollinator decline. Statement before the House Subcommittee on Horticulture and Organic Agriculture. 110th Congress. 29 March 2007.
- Cane, J. H., D. Schiffhauer, and L. J. Kervin. 1996. Pollination, foraging, and nesting ecology of the leaf cutting bee *Megachile (Delomegachile) addenda* (Hymenoptera: Megachilidae) on cranberry beds. *Annals Of The Entomological Society Of America* 89:361-367.
- Cane, J.H. and D. Schiffhauer. 2003. Dose-response relationships between pollination and fruiting refine pollinator comparisons for cranberry (*Vaccinium macrocarpon* [Ericaceae]). *American Journal of Botany* 90: 1425-1432.
- Chang, L.-Y., and H.-W. Wang. 2006. Analysis of traffic injury severity: An application of non-parametric classification tree techniques. *Accident Analysis & Prevention* 38:1019–1027.
- De'ath, G., and K. E. Fabricius. 2000. Classification and regression trees: A powerful yet simple technique for ecological data analysis. *Ecology* 81:3178–3192.
- Delaplane, K. S., and D. F. Mayer. 2000. *Crop Pollination by Bees*. CABI Publishing, New York, NY.
- Delaplane, K. S., and D. F. Mayer. 2000. *Crop pollination by bees*. CABI Publishing, New York, NY.
- Ellis, J. D., J. D. Evans, and J. Pettis. 2010. Colony losses, managed colony population decline, and Colony Collapse Disorder in the United States. *Journal of Apicultural Research* 49:134–136.
- Evans, E. C., and M. Spivak. 2006. Effects of honey bee (Hymenoptera: Apidae) and bumble bee (Hymenoptera: Apidae) presence on cranberry (Ericales: Ericaceae) pollination. *Journal Of Economic Entomology* 99:614-620.
- FNC98-209. "Enhancing Native Bee Populations for Pollination". Farmer/Rancher Project.
- Free, J. B. 1993. *Insect Pollination of Crops*, 2nd Edition. Academic Press, London.
- FSA. 2010. CRP-SAFE Native Pollinator Planting. Farm Service Agency, Michigan Department of Agriculture.
- Gaines-Day, H.R. 2013. "Do bees matter to cranberry? The effect of bees, landscape, and local management on cranberry yield". (Doctoral dissertation) University of Wisconsin, Madison, WI. (ProQuest/UMI 3605939).
- GNC07-086 "Evaluation of supplemental flowering plant strips for sustainable enhancement of beneficial insects". Graduate Student Project.
- Kearns, C. A., D. W. Inouye, and N. M. Waser. 1998. Endangered mutualisms: the conservation of plant-pollinator interactions. *Annual review of ecology and systematics* 29:83-112.
- Klein, A. M., B. E. Vaissiere, J. H. Cane, I. Steffan-Dewenter, S. A. Cunningham, C. Kremen, and T. Tscharntke. 2007. Importance of pollinators in changing landscapes for world crops. *Proceedings of the Royal Society* 274:303-313.
- Kremen, C., and T. Ricketts. 2000. Global perspectives on pollination disruptions. *Conservation Biology* 14:1226-1228.
- Kremen, C., N. M. Williams, and R. W. Thorp. 2002. Crop pollination from native bees at risk from agricultural intensification. *Proceedings of the National Academy of Sciences* 99:16812-16816.

- Lemke, A. M., T. T. Lindenbaum, W. L. Perry, M. E. Herbert, T. H. Tear, and J. R. Herkert. 2010. Effects of outreach on the awareness and adoption of conservation practices by farmers in two agricultural watersheds of the Mackinaw River, Illinois. *Journal of Soil and Water Conservation* 65:304–315.
- LNC08-297 “Native Plant Conservation Strips for Sustainable Pollination and Pest Control in Fruit Crops”. Research and Education Grant.
- LNE07-261. “Farming for native bees”. Research and Education Project.
- Losey, J. E., and M. Vaughan. 2006. The Economic Value of Ecological Services Provided by Insects. *BioScience* 56:311–320.
- Losey, J. E., and M. Vaughan. 2006. The economic value of ecological services provided by insects. *Bioscience* 56:311–323.
- Mackenzie, K. E., and A. L. Averill. 1995. Bee (Hymenoptera, Apoidea) Diversity And Abundance On Cranberry In Southeastern Massachusetts. *Annals Of The Entomological Society Of America* 88:334–341.
- Mendham, E., J. Millar, and A. Curtis. 2007. Landholder participation in native vegetation management in irrigation areas. *Ecological Management & Restoration* 8:42–48.
- Mohr, N. A., and P. G. Kevan. 1987. Pollinators And Pollination Requirements Of Lowbush Blueberry (*Vaccinium-Angustifolium* Ait And *Vaccinium-Myrtilloides* Michx) And Cranberry (*Vaccinium-Macrocarpon* Ait) In Ontario With Notes On Highbush Blueberry (*Vaccinium-Corymbosum* L) And Lingonberry (*Vaccinium-Vitis-Ideae* L). *Proceedings Of The Entomological Society Of Ontario* 118:149–154.
- Morandin, L. A., and C. Kremen. 2013. Hedgerow restoration promotes pollinator populations and exports native bees to adjacent fields. *Ecological Applications* 23:829–839.
- NASS. 2010. Wisconsin – 2009 Fruit Summary. United States Department of Agriculture.
- ONE07-077. “Promoting sustainable crop pollination by wild bees through farmer outreach and education”. On Farm Research/Partnership Project.
- Potts, S. G., J. C. Biesmeijer, C. Kremen, P. Neumann, O. Schweiger, and W. E. Kunin. 2010. Global pollinator declines: trends, impacts and drivers. *Trends in Ecology & Evolution* 25:345–353.
- R Development Core Team (2008). R: A language and environment for statistical computing. R Foundation for Statistical Computing, Vienna, Austria. ISBN 3-900051-07-0, URL <http://www.R-project.org>.
- Stokstad, E. 2007. Puzzling decline of U.S. bees linked to virus from Australia. *Science* 316:970–972.
- Stubbs, C. S., and F. A. Drummond. 1997. Blueberry and cranberry (*Vaccinium* spp.) pollination: a comparison of managed and native bee foraging behavior. *in* K. W. Richards, editor. *Proc. Int'l Symp. on Pollination. Acta Hort.*
- SW08-056. “Enhancement of pollination by native bees in blueberries and cranberries”. Research and Education Project.
- Traoré, N., R. Landry, and N. Amara. 1998. On-farm adoption of conservation practices: The role of farm and farmer characteristics, perceptions, and health hazards. *Land Economics* 74:114–127.
- USDA. 2013. Natural Resources Conservation Service. www.nrcs.usda.gov.
- Vaughan, M., and E. Mader. 2008. Wisconsin biology technical note 8: Pollinator biology and habitat. USDA NRCS Washington, DC.
- Vaughan, M., and M. Skinner. 2008. Technical note no. 78. Using Farm Bill programs for

- pollinator conservation. USDA NRCS.
- Vaughan, M., E. Mader, J. Guisse, J. Goldenetz-Dollar, J. Hopwood, B. Borders, and R. Hirsch. 2012. Conservation cover (327) for pollinators: Upper Midwest installation guide and job sheet. The Xerces Society for Invertebrate Conservation, Portland, OR.
- Volenberg, D., and B. Jensen. 2010. Cranberry grower education. www.uwex.edu/ces/ag/teams/fruit/.
- White, S. S., and T. Selfa. 2013. Shifting lands: exploring Kansas farmer decision-making in an era of climate change and biofuels production. *Environmental Management* 51:379–391.
- Whitten, S. M., A. Reeson, J. Windle, and J. Rolfe. 2012. Designing conservation tenders to support landholder participation: A framework and case study assessment. *Ecosystem Services*.
- Winfree, R., Williams, N., Gaines, H., Ascher, J., Kremen, C. 2008. Wild pollinators provide the majority of crop visitation across land use gradients in New Jersey and Pennsylvania. *Journal of Applied Ecology* **45**: 793-802.
- Wisconsin State Cranberry Growers Association. (2010, Jan 21). Growing Wisconsin Cranberries, Growing Wisconsin's Economy. Retrieved from WSCGA website http://www.wiscran.org/about_cranberries_0002/Growing_Wisconsins_Economy_0088.html