Supporting Beneficial Birds and Managing Pest Birds
References by Sections in the Booklet

Introduction
Cornell Ornithology’s All About Birds https://www.allaboutbirds.org/

Accounts of Birds in Farm Fields


Forbush, E. H. 1908. Useful Birds and Their Protection. The Massachusetts State Board of Agriculture, Boston, MA.


Luck 2014. op. cit.


Shave et al. 2018 op. cit.


Tremblay, A. 1999. The role of birds as predators and potential biocontrol agents of insect pests in corn fields. Department of Natural Resources Sciences, Macdonald Campus of McGill University.


**How Birds’ Diets, Foraging Strategies and Nesting Periods Affect the Farm**


Kross and Baldwin 2016 *op. cit.*

Kross et al. 2016a *op. cit.*

**How Best to Manage and Co-Exist with Pest Birds**

50CFR 21 Subpart D—Control of depredating and otherwise injurious birds. Title 50: Wildlife and Fisheries, Part 21-Migratory Bird Permits


Brennan 2019. Personal communication, January 22.


Chien, M. 2012. Late season bird and deer control in vineyards. Pennsylvania State University.


Lindell, C. 2014. The economic impact of bird damage to select fruit crops in Michigan. MI State University

Lindell, C., K. Steensma, P. Curtis et al. 2016. Proportions of bird damage in tree fruits are higher in low-fruit-abundance contexts. Crop Protection 90.


Northwest Berry Foundation. Falconry in pest bird management http://www.nwberryfoundation.org/raptors/Abatement.html


**What Farmers Can Do to Make Farms More Bird-Friendly and Resilient**


Cornell Ornithology’s All About Birds [https://www.allaboutbirds.org/](https://www.allaboutbirds.org/)


Cornell Ornithology’s eBir. [https://ebird.org/home](https://ebird.org/home)


Freemark and Kirk 2001 *op. cit.*


Jobin, et al. 2001 *op. cit.*


Kelly and McCallum 1990 *op. cit.*


Michigan State University IPM Program - www.canr.msu.edu/ipm/

Native Plant Database. Audubon. www.audubon.org/native-plants


University of California IPM Program - www.ipm.ucanr.edu/

Young 2012 *op. cit.*

**Historic and Current Knowledge of the Role Birds Play in Agriculture**


Checklist of North and Middle American Birds. American Ornithological Society.

http://www.americanornithology.org/

Forbush 1908 *op. cit.*
Garfinkel and Johnson 2015 *op. cit.*
Jedlicka et al. 2017 *op. cit.*
Kross and Baldwin 2016 *op. cit.*
Mols and Visser 2002 *op. cit.*
Mols and Visser 2007 *op. cit.*
Odell 1927 *op. cit.*
USDA Yearbook of Agriculture 1885
USDA Yearbook of Agriculture 1886
List researchers in these states:
Sara Kross, Columbia University, NY; Sacha Heath, UC Davis, CA; Matthew Johnson, Humboldt State University, CA; Daniel Karp, UC Davis, CA; Olivia Smith, Washington State University, WA; Megan Garfinkel, University of Illinois at Chicago, IL; Paula Rivadeneira, University of Arizona, AZ; Catherine Lindell, Michigan State University, MI; Liba Pejchar, Colorado State University, CO; David Gontheir, University of Kentucky, KY; and Julie Jedlicka, Missouri Western State University, MO

Impacts to Insects and Birds
Bardenhagen, C., P. Howard, and S. Gray. 2018. Industry-wide interest in increasing conservation practices as a marking tool: Falcons and fruit in the United States. AFHVS, Madison, WI.


Appendix


Askham 1990 op. cit.

Axelsen et al. 2009 op. cit.


Barber 1942 op. cit.


Bigler et al. 1986 op. cit.

Bird et al. 2000 op. cit.


Bock et al. 1992 op. cit.


Browning et al. 2016 *op. cit.*
Bullard 1988 *op. cit.*
Castañeda, X. A. 2018. Hunting habitat use and selection patterns of barn owl (Tyto Alba) in the urban-agricultural setting of a prominent wine grape growing region of California. Master’s Thesis. California State University, Humboldt State.
Cavalloro and Delrio 1975 *op. cit.*
Deschenes et al. 2003 *op. cit.*
Devereux, et al. 2006 *op. cit.*
Dolbeer 1990 *op. cit.*
East and Pottinger 1975 *op. cit.*
Eilers and Klien 2009 *op. cit.*
Fang et al. 2012 *op. cit.*
Fernandez-Juricic 2018 *op. cit.*
Floyd et al. 1969 *op. cit.*
Forbush 1908 *op. cit.*
Fowler et al. 1991 *op. cit.*
Fye 1972 *op. cit.*
Garcia et al. 2018 *op. cit.*
Garfinkel and Johnson 2015 *op. cit.*
Gontheir et al. 2018 *op. cit.*
Gopali et al. 2009 *op. cit.*
Grass et al. 2017 *op. cit.*
Guenat 2014 *op. cit.*
Heath et al. 2017. op. cit.
Heath 2018. op. cit.
Hooks et al. 2003 op. cit.
Jedlicka et al. 2011 op. cit.
Jedlicka et al. 2014 op. cit.
Joern, A. 1986. op. cit.
Johnson et al. 1987 op. cit.
Jones and Sieving 2006 op. cit.
Jones et al. 2005a op. cit.
Jones et al. 2005b op. cit.
Kay et al. 1994 op. cit.
Kelly and McCallum 1990 op. cit.
Kirk et al. 1996 op. cit.
Kross and Baldwin 2016 op. cit.
Kross et al. 2012. op. cit.
Kross et al. 2016a op. cit.
Kross and Baldwin 2016 op. cit.
Labuschagne et al. 2016 op. cit.
Lemessa et al. 2015 op. cit.
Lindell et al. 2018 op. cit.
Linz 2011 op. cit.
Luck 2014 op. cit.
Machar et al. 2017 op. cit.
Mailloux, M., LeRoux, EJ. 1960. Further observations on the life-history and habits of the codling moth, Carpocapsa pomonella (L)(Lepidoptera: Tortricidae), in apple orchards of southwestern Quebec.
McEwen et al. 1986 op. cit.

Mols and Visser 2002 op. cit.

Mols and Visser 2007 op. cit.


Ndang’ang’a et al. 2013 op. cit.

Novak and Torfeh 2017 op. cit.

Odell 1927 op. cit.

Orlowski et al. 2014 op. cit.

Parasharya et al. 1996 op. cit.

Peisley et al. 2016. op. cit.

Peisley et al. 2017. op. cit.


Pienkowski and Beaufoy 2000 op. cit.


Puckett et al. 2009 op. cit.


Schäckermann et al. 2015 op. cit.

Shave et al. 2018. op. cit.


Solomon, M. E., Glen D. M. *op. cit.*
Somers et al. 2002 *op. cit.*
Stewart and Craig 1989 *op. cit.*
Strandberg 1981 *op. cit.*
Strong et al. 2000 *op. cit.*
Tamburini et al. 2016 *op. cit.*
Tremblay 1999 *op. cit.*
Tremblay et al. 2001 *op. cit.*
van Groenigen et al. 2003 *op. cit.*
Walton 1916 *op. cit.*
Wendt and Johnson 2017 *op. cit.*
Whitcomb 1971 *op. cit.*
White et al. 2012 *op. cit.*
Whitehead et al. 1995 *op. cit.*
Winqvist et al. 2011 *op. cit.*
Zajac 1980 *op. cit.*