

Acknowledgments

G. Dodici, L. Murray, and an anonymous referee reviewed earlier drafts of this manuscript. Funding for this project was provided by Wild Bird Centers of America, Inc., and Aurora University's College of Arts, Sciences, and Business, and Division of Natural Sciences and Mathematics.

Literature Cited

Cowie, R. J. and J. R. Simons. 1991. Factors affecting the use of feeders by garden birds: I. The positioning of feeders with respect to cover and housing. *Bird Study* 38:145-150.

Dawson, W. R. and T. P. O'Connor. 1996. Energetic features of avian thermoregulatory responses, p. 85-124. In C. Carey (ed.), *Avian energetics and nutritional ecology*. Chapman & Hall, New York.

Dunn, E. H. and J. A. T. Husnell. 1991. Goldfinch preferences for bird feeder location. *Journal of Field Ornithology* 62:256-259.

Dunn, E. H. and D. L. Tessaglia-Hymes. 1999. *Birds at your feeder: a guide to feeding habits, behavior, distribution, and abundance*. W. W. Norton & Company, New York, New York.

Geis, A. D. 1980. Relative attractiveness of different foods at wild bird feeders. U.S. Fish and Wildlife Service Special Scientific Report No. 233. Department of the Interior, Washington, D.C.

Horn, D. J. 1995. Perching orientation affects number of feeding attempts and seed consumption by the American Goldfinch (*Carduelis tristis*). *Ohio Journal of Science* 95:292-293.

Horn, D. J. 1999. The species richness of birds visiting a yard is influenced by the feeders/seeds present. *Journal of the Iowa Academy of Science* 106:21-25.

Horn, D. J., S. E. Fairbairn and R. J. Hollis. 2002. Factors influencing the occurrence of birds that use feeders in Iowa. *Journal of the Iowa Academy of Science* 109:8-18.

Leck, C. F. 1978. Temperature and snowfall effects on feeding station activity. *Bird-Banding* 49:283-284.

Liknes, E. T., S. M. Scott, and D. L. Swanson. 2002. Seasonal acclimatization in the American Goldfinch revisited: to what extent do metabolic rates vary seasonally? *Condor* 104:548-557.

U.S. Fish and Wildlife Service. 2002. 2001 National survey of fishing, hunting, and wildlife-associated recreation – National Overview. 21 pp.

Williams, J. B. and B. I. Tieleman. 2000. Flexibility in basal metabolic rate and evaporative water loss among Hoopoe Larks exposed to different environmental temperatures. *Journal of Experimental Biology* 203: 3153-3159.

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Laughing Gull

*Montrose Harbor, Chicago,
Cook County. 19 April 2003.*

Photo by Eric Walters.

See Field Notes page 150 for additional sightings.

Glaucous Gull

Evanston, Cook County. 29 March 2003.

Photo by Eric Walters.

See Field Notes page 150 for additional sightings.

