

## Literature cited in the owl ecology talk for DFC workshop

- Ganey, J. L. 1992. Food habits of Mexican spotted owls in Arizona. *Wilson Bulletin* 104:321-326. [http://www.rmrs.nau.edu/publications/ganey\\_1992/ganey\\_1992.pdf](http://www.rmrs.nau.edu/publications/ganey_1992/ganey_1992.pdf)
- Ganey, J. L., and J. A. Dick. 1995. Habitat relationships of Mexican spotted owls: Current knowledge. Chapter 4:1-42 *in*: USDI Fish and Wildlife Service, Recovery plan for the Mexican spotted owl (*Strix occidentalis lucida*), Vol. II - Technical supporting information. USDI Fish and Wildlife Service, Albuquerque, New Mexico, USA. [http://www.fws.gov/southwest/ES/Documents/R2ES/MSO\\_Recovery\\_Plan.pdf](http://www.fws.gov/southwest/ES/Documents/R2ES/MSO_Recovery_Plan.pdf)
- Ganey, J. L., W. M. Block, J. S. Jenness, and R. A. Wilson. 1999. Mexican spotted owl home range and habitat use in pine-oak forest: Implications for forest management. *Forest Science* 45:127-135. [http://www.rmrs.nau.edu/publications/rmrs\\_1998\\_ganeyj004/rmrs\\_1998\\_ganeyj004.pdf](http://www.rmrs.nau.edu/publications/rmrs_1998_ganeyj004/rmrs_1998_ganeyj004.pdf)
- Ganey, J. L. W. M. Block, and S. H. Ackers. 2003. Structural characteristics of forest stands within home ranges of Mexican spotted owls in Arizona and New Mexico. *Western Journal of Applied Forestry* 18:189-198. [http://www.rmrs.nau.edu/publications/rmrs\\_2003\\_ganeyj001/rmrs\\_2003\\_ganeyj001.pdf](http://www.rmrs.nau.edu/publications/rmrs_2003_ganeyj001/rmrs_2003_ganeyj001.pdf)
- Ganey, J. L., G. C. White, D. C. Bowden, and A. B. Franklin. 2004. Evaluating methods for monitoring populations of Mexican spotted owls: a case study. Pages 337-385 *in*: W. L. Thompson, editor. *Sampling rare and elusive species: Concepts, designs, and techniques for estimating population parameters*. Island Press, Washington, D.C., USA. [http://www.rmrs.nau.edu/publications/ganey\\_2004b/ganey\\_2004b.pdf](http://www.rmrs.nau.edu/publications/ganey_2004b/ganey_2004b.pdf)
- May, C. A. and R. J. Gutiérrez. 2002. Habitat associations of Mexican spotted owl nest and roost sites in central Arizona. *Wilson Bulletin* 114:457-466. <http://www.bioone.org/doi/pdf/10.1676/0043-5643%282002%29114%5B0457%3A457-466%5D2.0.CO%3B2>
- May, C. A., M. L. Petersburg, and R. J. Gutiérrez. 2004. Mexican spotted owl nest- and roost-site habitat in northern Arizona. *Journal of Wildlife Management* 68:1054-1064. <http://www.bioone.org/doi/pdf/10.2193/0022-541X%282004%29068%5B1054%3A1054-1064%5D2.0.CO%3B2>
- Peery, M. Z., R. J. Gutiérrez, and M. E. Seamans. 1999. Habitat composition and configuration around Mexican spotted owl nest and roost sites in the Tularosa Mountains, New Mexico. *Journal of Wildlife Management* 63:36-43. <http://www.jstor.org/stable/3802485?origin=JSTOR-pdf>
- Seamans, M. E., and R. J. Gutiérrez. 1995. Breeding habitat ecology of the Mexican spotted owl in the Tularosa Mountains, New Mexico. *Condor* 97:944-952. <http://www.jstor.org/stable/pdfplus/1369533.pdf>
- Seamans, M. E. and R. J. Gutiérrez. 1999. Diet composition and reproductive success of Mexican spotted owls. *Journal of Raptor Research* 33:143-148. [http://fwcb.cfans.umn.edu/research/owls/lit%20folder/6009\\_SEAMANS1999.PDF](http://fwcb.cfans.umn.edu/research/owls/lit%20folder/6009_SEAMANS1999.PDF)
- Seamans, M. E., R. J. Gutiérrez, C. A. May, and M. Z. Perry. 1999. Demography of two Mexican Spotted Owl populations. *Conservation Biology* 13:744-754. <http://onlinelibrary.wiley.com/doi/10.1046/j.1523-1739.1999.98302.x/pdf>
- Stacey, P. B., and A. Hodgson. 1999. Biological diversity in montane riparian ecosystems: The case of the Mexican spotted owl. Pages 204-210 *in*: D. M. Finch, J. C. Whitney, J. F. Kelly, and S. R. Loftin, editors. *Rio Grande ecosystems: Linking land, water, and people*. USDA

Forest Service Proceedings RMRS-P-7.

[http://www.fs.fed.us/rm/pubs/rmrs\\_p007/rmrs\\_p007\\_204\\_210.pdf](http://www.fs.fed.us/rm/pubs/rmrs_p007/rmrs_p007_204_210.pdf)

Stacey, P. B., and M. Z. Peery. 2002. Population trends of the Mexican spotted owl in west-central New Mexico. *Bulletin New Mexico Ornithological Society* 30:42. (Abstract only)