

9 REFERENCES

- Abbott, I. M., A. Berthinussen, E. Stone, M. Boonman, M. Melber, and J. Altringham (2015). Bats and Roads. Pages 290-299 In R. van der Ree, D. J. Smith, and C. Grilo (eds.). *Handbook of Road Ecology*. John Wiley & Sons, Ltd. Chichester, UK.
- Agency (2015). Determining Whether a Designated Project is Likely to Cause Significant Adverse Environmental Effects under the Canadian Environmental Assessment Act, 2012. Hull: Government of Canada.
- Agency (1994). Responsible Authorities Guide. Hull: Government of Canada.
- Arnett, E. B., W. Brown, W. P. Erickson, J. K. Fiedler, B. L. Hamilton, T. H. Henry, A. Jain, G. D. Johnson, J. Kerns, and R. R. Koford (2008). Patterns of bat fatalities at wind energy facilities in North America. *The Journal of Wildlife Management* 72(1): 61-78.
- Arnett, E.B., Inkley, D.B., Johnson, D.H., Larkin, R.P., Manes, S., Manville, A.M., Mason, J.R., Morrison, M.L., Strickland, M.D., and R. Thresher (2007). Impacts of wind energy facilities on wildlife and wildlife habitat. *Wildlife Society Technical Review* 07-2. The Wildlife Society, Bethesda, Maryland, USA. 49 pp.
- Banfield, A.W.F. (1977). Les mammifères du Canada. Publié pour le Musée national des Sciences naturelles et pour les Musées nationaux du Canada par Les Presses de l'Université Laval. 406 p.
- Barclay, R. R. and R. M. Brigham (1996). Bats and Forests Symposium. British Columbia, Ministry of Forests Research Program. Victoria, BC.
- Bayne, E.M., L. Habib, and S. Boutin (2008). Impacts of Chronic Anthropogenic Noise from Energy-Sector Activity on Abundance of Songbirds in the Boreal Forest. *Conservation Biology* 22:1186-1193.
- BirdLife International (2016). Riparia riparia. The IUCN Red List of Threatened Species 2016. Available at: <http://www.iucnredlist.org/details/103815961/0>. Accessed March 2018.
- Bird Studies Canada (2018). Second Atlas of the Breeding Birds of the Maritime Provinces. Available at: <http://www.mba-aom.ca/jsp/toc.jsp>. Accessed March 2018.
- Blehert, D. S., A. C. Hicks, M. Behr, C. U. Meteyer, B. M. Berlowski-Zeir, E. L. Buckles, J. T. H. Coleman, S. R. Darling, A. Gargas, R. Niver, J. C. Okoniewski, R. J. Rudd, and W. B. Stone (2009). Bat White-Nose Syndrome: An emerging fungal pathogen? *Science* 323:227-227.
- Briggler, J. T. and J. W. Prather (2003). Seasonal use and selection of caves by the eastern pipistrelle bat (*Pipistrellus subflavus*). *The American Midland Naturalist* 149(2):406-412.
- Broders, H.G., G.M. Quinn et G.J. Forbes (2003). Species status and spatial and temporal patterns of activity of bats in southwest Nova Scotia, Canada. *Northeastern Naturalist* 10(4):383-398.
- Brunet, R., M. Gauthier et J. Mc Duff (1998). Inventaire acoustique des chauves-souris du parc de la Gaspésie - Été 1997. Rapport final à l'intention de monsieur Claudel Pelletier. Envirotel inc. 31 p.
- Bunkley, J.P., McClure, C.J.W., Kleist, N.J., Francis, C.D. et J.R. Barber (2015). Anthropogenic noise alters bat activity levels and echolocation calls. *Global Ecology and Conservation*, 3: 62-71.
- Burns, L. and H. G. Broders. 2013. Bat Population Study. Submitted as a component of the Kemptown COMFIT Wind Project: Environmental Assessment Affinity Wind LP. Available at: <http://www.novascotia.ca/nse/ea/kemptown-wind-farm/Kemptown-Appendix-I-L.pdf>. Accessed March 2018.
- CBC News (2014). Bats nearly wiped out by white-nose syndrome in Eastern Canada. News release published on: October 27th, 2014. Available at: <http://www.cbc.ca/news/technology/bats-nearly-wiped-out-by-white-nose-syndrome-in-eastern-canada-1.2814088>. Accessed: March 2018.
- Cornell University (2017a). Cornell Lab of Ornithology, Bald Eagle. Available at: https://www.allaboutbirds.org/guide/Bald_Eagle/lifehistory Updated: 2017. Accessed March 2018.
- Cornell University (2017b). Cornell lab of Ornithology, Barn Swallow. Available at: https://www.allaboutbirds.org/guide/Barn_Swallow/lifehistory Updated 2017. Accessed March 2018.
- Cornell University (2017c). Cornell lab of Ornithology, Canada Warbler. Available at: https://www.allaboutbirds.org/guide/Canada_Warbler/lifehistory Updated 2017. Accessed March 2018.

- Cornell University (2017d). Cornell Lab of Ornithology, Chimney Swift. Available at: https://www.allaboutbirds.org/guide/Chimney_Swift/lifehistory#food Updated: 2017. Accessed March 2018.
- Cornell University (2017e). Cornell lab of Ornithology, Common Nighthawk. Available at: https://www.allaboutbirds.org/guide/Common_Nighthawk Updated 2017. Accessed March 2018.
- Cornell University (2017f). Cornell lab of Ornithology, Eastern Wood-Pewee. Available at: https://www.allaboutbirds.org/guide/Eastern_Wood-Pewee/lifehistory Updated 2017. Accessed March 2018.
- Cornell University (2017g). Cornell Lab of Ornithology, Evening Grosbeak. Available at: https://www.allaboutbirds.org/guide/Evening_Grosbeak/lifehistory Updated: 2017. Accessed March 2018.
- Cornell University (2017h). Cornell Lab of Ornithology Least Bittern. Available at: https://www.allaboutbirds.org/guide/Least_Bittern/lifehistory Updated 2017. Accessed March 2018.
- Cornell University (2017i). Cornell lab of Ornithology, Olive Sided Flycatcher. Available at: https://www.allaboutbirds.org/guide/Olive-sided_Flycatcher/lifehistory Updated 2017. Accessed March 2018.
- Cornell University (2017j). Cornell lab of Ornithology, Peregrine Falcon. Available at: https://www.allaboutbirds.org/guide/Peregrine_Falcon/lifehistory Updated 2017. Accessed March 2018.
- Cornell University (2017k). Cornell lab of Ornithology, Rusty Blackbird. Available at: https://www.allaboutbirds.org/guide/Rusty_Blackbird/lifehistory Updated 2017. Accessed March 2018.
- Cornell University (2017l). Cornell Lab of Ornithology, Short-Eared Owl. Available at: https://www.allaboutbirds.org/guide/Short-eared_Owl/overview Updated: 2017. Accessed March 2018.
- COSEWIC (2007a). COSEWIC assessment and status report on the Chimney Swift *Chaetura pelagica* in Canada. Available at: <http://www.registrelep-sararegistry.gc.ca/default.asp?lang=En&n=B2AFC099-1>. Accessed March 2018.
- COSEWIC (2007b). COSEWIC Assessment and Status Report on the Common Nighthawk *Chordeiles minor* in Canada. Available at: <http://www.registrelep-sararegistry.gc.ca/default.asp?lang=En&n=BB39A3B6-1>. Accessed March 2018.
- COSEWIC (2007c). COSEWIC assessment and update status report on the Peregrine Falcon (pealei subspecies and anatum/tundrius subspecies) in Canada. Available at: <http://www.registrelep-sararegistry.gc.ca/default.asp?lang=En&n=6886BC7C-1&offset=5&toc=show>. Accessed March 2018.
- COSEWIC (2008a). COSEWIC Assessment and Status Report on the Canada Warbler *Wilsonia canadensis* in Canada. Available at: http://www.registrelep-sararegistry.gc.ca/virtual_sara/files/cosewic/sr_canada_warbler_0808_e.pdf. Accessed March 2018.
- COSEWIC (2008b). COSEWIC assessment and status report on the Olive-sided Flycatcher *Contopus cooperi* in Canada. Available at: <http://www.registrelep-sararegistry.gc.ca/default.asp?lang=En&n=B76DF75D-1>. Accessed March 2018.
- COSEWIC (2008c). COSEWIC assessment and update status report on the Short-eared Owl *Asio flammeus* in Canada. Available at: <http://www.registrelep-sararegistry.gc.ca/default.asp?lang=En&n=5F6A514B-1>. Accessed March 2018.
- COSEWIC (2009). COSEWIC assessment and update status report on the Least Bittern *Ixobrychus exilis* in Canada. Available at: <http://www.registrelep-sararegistry.gc.ca/default.asp?lang=En&n=C8378CB9-1>. Accessed March 2018.
- COSEWIC (2011). COSEWIC Assessment and Status Report on the Barn Swallow *Hirundo rustica* in Canada – 2011. Available at: http://www.registrelep-sararegistry.gc.ca/default.asp?lang=En&n=408D33FA-1#_Toc307213731. Accessed March 2018.
- COSEWIC (2012). COSEWIC Assessment and Status Report on the Eastern Wood-pewee *Contopus virens* in Canada. Available at: <http://www.registrelep-sararegistry.gc.ca/default.asp?lang=En&n=49AEF543-1>. Accessed March 2018.
- COSEWIC (2013a). COSEWIC Assessment and Status Report on the Little Brown Myotis *Myotis lucifugus* Northern Myotis *Myotis septentrionalis* Tri-colored Bat *Perimyotis subflavus* in Canada. Available at: <http://www.registrelep-sararegistry.gc.ca/default.asp?lang=en&n=18D50944-1>. Accessed March 2018.

- COSEWIC (2013b). COSEWIC assessment and status report on the Bank Swallow *Riparia riparia* in Canada. Available at: <http://www.registrelep-sararegistry.gc.ca/default.asp?lang=En&n=FEB96100-1>. Accessed March 2018.
- COSEWIC (2015). COSEWIC Assessment and Status Report on the Yellow-banded Bumble Bee *Bombus terricola* in Canada. Available at: <http://www.registrelep-sararegistry.gc.ca/default.asp?lang=en&n=177BD170-1>. Accessed March 2018.
- COSEWIC (2016). COSEWIC Assessment and Status Report on the Evening Grosbeak *Coccothraustes vespertinus* in Canada. Available at: <http://www.registrelep-sararegistry.gc.ca/default.asp?lang=En&n=A47D840B-1>. Accessed March 2018.
- COSEWIC (2017). COSEWIC Assessment and status report on the Rusty Blackbird (*Euphagus carolinus*) in Canada. Available at: <http://www.registrelep-sararegistry.gc.ca/default.asp?lang=En&n=256F8009-1>. Accessed March 2018.
- CWS (2007). Recommended Protocols for Monitoring Impacts of Wind Turbines on Birds
- de Lucas, M., Janss, G.F.E., Whitfield, D.P., and M. Ferrer (2008). Collision Fatality of Raptors in Wind Farms Does Not Depend on Raptor Abundance. *Journal of Applied Ecology* 45: 1695-1703.
- Devereux, C.L., Denny, M.J.H., and M.J. Whittingham (2008). Minimal Effects of Wind Turbines on the Distribution of Wintering Farmland Birds. *Journal of Applied Ecology* 45: 1689-1694.
- Drewitt, A.L., and R.H.W. Langston (2006). Assessing the impacts of wind farms on birds. *Ibis* 148: 29-42.
- ECCC (1990). *The Climates of Canada*. Government of Canada. 181 pp.
- ECCC (2015). Recovery Strategy for Little Brown Myotis (*Myotis lucifugus*), Northern Myotis (*Myotis septentrionalis*), and Tri-colored Bat (*Perimyotis subflavus*) in Canada [Proposed]. Species at Risk Act Recovery Strategy Series. Environment Canada, Ottawa. ix + 110 pp. Available at: http://www.registrelep-sararegistry.gc.ca/virtual_sara/files/plans/rs_LittleBrownMyotisNorthernMyotisTricoloredBat_e_proposed.pdf. Accessed March 2018.
- ECCC (2017). Shepody National Wildlife Area. Available at: <https://www.canada.ca/en/environment-climate-change/services/national-wildlife-areas/locations/shepody.html>. Accessed March 2018.
- ECCC (2018a). Air Quality Health Index – Monthly data for Moncton. Available at: https://moncton.weatherstats.ca/charts/health_index-monthly.html. Accessed: February 2018.
- ECCC (2018b). National and Provincial/Territorial Greenhouse Gas Emission Tables - Annexes to the National Inventory Report 1990-2015: Greenhouse Gas Sources and Sinks in Canada. Available at: <http://donnees.ec.gc.ca/data/substances/monitor/national-and-provincial-territorial-greenhouse-gas-emission-tables/?lang=en>. Accessed: February 2018.
- Environment Canada, Canadian Wind Energy Association, Bird Studies Canada and the Ontario Ministry of Natural Resources (2012). Wind Energy Bird and Bat Monitoring Database: Summary of the Findings from Post-construction Monitoring Reports. p 22
- Environment and Local Government (2018). Air Quality Trends for Moncton – Thanet Street. Available at: <http://www.elgegl.gnb.ca/AirNB/en/SamplingLocation/Samples/16?selectedParameters=16>. Accessed February 2018.
- ERD (2017). Fish 2017. Available at: <http://www2.gnb.ca/content/dam/gnb/Departments/nr-rn/pdf/en/Fish/Fish.pdf>. Accessed: February 2018.
- ERD (2011). Post-Construction Bat and Bird Mortality Survey Guidelines for Wind Farm Development in New Brunswick. Available at: <http://www2.gnb.ca/content/dam/gnb/Departments/nr-rn/pdf/en/Wildlife/WindPower-PostConstructionBatAndBirdMortalitySurveyGuidelinesForWindFarmDevelopment.pdf>. Accessed April 2018.
- Ethier, K. and L. Fahrig (2011). Positive effects of forest fragmentation, independent of forest amount, on bat abundance in eastern Ontario, Canada. *Landscape Ecology* 26(6):865-876.
- FHTA (2018). Fundy Footpath Dobson Trail. Available at: <http://fundyhikingtrails.com/>. Accessed March 2018.
- Foisy, M. (1989). Région d'Alma (21 H/10), New Brunswick. Plate 89-294. Scale 1:50,000. Available at: <http://dnr-mrn.gnb.ca/ParisWeb/PublicationDetails.aspx?Num=MP%2089-294&lang=e>. Accessed: February 2018

- Fox, D. and T. Murphy (2002). *Lynx canadensis*, Animal Diversity Web. Available at: http://animaldiversity.org/accounts/Lynx_canadensis/. Accessed March 2018.
- Gauthier, M., Daoust, G. et R. Brunet (1995). Évaluation préliminaire du potentiel des mines désaffectées et des cavités naturelles comme habitat hivernal des chauves-souris cavernicoles au Québec. Envirotel inc., 90 p. et annexes.
- Government of Canada (2016). About the Air Quality Index. Available at: <https://www.canada.ca/en/environment-climate-change/services/air-quality-health-index/about.html>. Accessed: February 2018.
- Government of Canada (2018). Canadian Climate Normals. Available at: http://climate.weather.gc.ca/climate_normals/index_e.html. Accessed: March 2018.
- GNB (n.d.). White-Nose Syndrome. Available at: <http://www2.gnb.ca/content/dam/gnb/Departments/nr-rn/pdf/en/Wildlife/Bats-WhiteNoseSyndrome.pdf>. Accessed February 2018.
- GNB (2007). New Brunswick Watersheds, Petitcodiac River – Environmental Reporting Series 2007. Available at: <http://www2.gnb.ca/content/dam/gnb/Departments/env/pdf/Water-Eau/Watershed-BassinsHydrographiques/Petitcodiac.pdf>. Accessed: February, 2018.
- GNB (2015). Air Quality Monitoring Results Supplementary Data 2015. Available at: <http://www2.gnb.ca/content/dam/gnb/Departments/env/pdf/Air-Lair/AirQuality-QualiteDeLair/AirQualityMonitoringResults2015SupplementaryData.pdf>. Accessed: February, 2017.
- GNB (2018a). A Guide to Environmental Impact Assessment in New Brunswick. January 2018. Department of Environment and Local Government. Available at: <http://www2.gnb.ca/content/dam/gnb/Departments/env/pdf/EIA-EIE/GuideEnvironmentalImpactAssessment.pdf>. Accessed: February 2018.
- GNB (2018b). Species and Status Databases. Available at: <http://www1.gnb.ca/0078/WildlifeStatus/search-e.asp>. Accessed February 2018.
- Grindal, S.D. and R.M. Brigham (1998). Effects of small scale habitat fragmentation on activity by insectivorous bats. *Journal of Wildlife Management* 62: pp. 996-1003.
- Grodsky, S.M., Behr, M.J., Gendler, A., Drake, D., Dieterle, B.D., Rudd, R.J., and N.L. Walrath (2011). Investigating the causes of death for wind-turbine associated bat fatalities. *Journal of Mammalogy* 92: 917-925.
- Hatfield, R., S. Jepsen, R. Thorp, L. Richardson, and S. Colla (2015). *Bombus terricola*. The IUCN Red List of Threatened Species 2015: e.T44937505A46440206. Available at: <http://www.iucnredlist.org/details/44937505/0>. Accessed March 2018.
- IBA Canada (2018). Shepody Bay West Bay of Fundy/Baie de Fundy, New Brunswick. Available at: <http://www.ibacanada.ca/site.jsp?siteID=NB009&lang=EN>. Accessed March 2018.
- Johnson, G. D. (2005). A review of bat mortality at wind-energy developments in the United States. *Bat Research News* 46: 45–50.
- Jutras, J., M. Delorme, J. Mc Duff et C. Vasseur (2012). Le suivi des chauves-souris du Québec. *Le naturaliste canadien* 136-1:48-52.
- Kaufman, K. (2018). Field Guide- Least Bittern. *Guide to North American Birds*. Available at: <http://www.audubon.org/field-guide/bird/least-bittern>. Accessed March 2018.
- Kerlinger, P. Gehring, J.L., Erickson, W.P., Curry, R., Jain, A., and J. Guarnaccia (2010). Night Migrant Fatalities and Obstruction Lighting at Wind Turbines in North America. *The Wilson Journal of Ornithology* 122: 744-754.
- Kingsley, A., and B. Whittam (2005). Wind Turbines and Birds: A Background Review for Environmental Assessment. 81 pp.
- Kurta, A. and S. M. Smith (2014). Hibernating bats and abandoned mines in the Upper Peninsula of Michigan. *Northeastern Naturalist* 21(4):587-605.
- Kuvlesky W.P. Jr, Brennan L.A., Morrison M.L., Boydston K.K., Ballard B.M. and F.C. Bryant (2007). Wind Energy Development and Wildlife Conservation: Challenges and Opportunities. *Journal of Wildlife Management* 71: 2487–2498.

- Lambert, C., 2017. Technician, Surface Water Protection Section, Environment and Local Government. Phone conversation, April 12, 2017.
- Lesiński, G., A. Sikora, and A. Olszewski (2011). Bat casualties on a road crossing a mosaic landscape. European Journal of Wildlife Research 57(2): 217-223.
- Madsen, J., and D. Boertmann (2008). Animal Behavioral Adaptation to Changing Landscapes: Spring- Staging Geese Habituate to Wind Farms. Landscape Ecology 23: 1007-1011.
- McAlpine, Donald F., Frances Muldoon, Graham J. Forbes, Alexander I. Wandeler, Scott Makepeace, Hugh G. Broders, and James P. Goltz (2002). Over-wintering and reproduction by the Big Brown Bat, *Eptesicus fuscus*, in New Brunswick. Canadian Field-Naturalist 116(4): 645–647.
- McCracken, G. F. (2011). Cave conservation: special problems of bats. Pages 68-95 In J. Tyburec, J. Chenger, T. Snow et C. Geiselman, eds. Bat Conservation International: Bat Conservation and Management Workshop. Bat Conservation International, Portal, AZ
- McDuff, J., C. Bouchard, R. Brunet et M. Gauthier (2001). Identification des chauves-souris enregistrées à la mine Candego – Automne 2000. Rapport final à l'intention de monsieur Claudel Pelletier. Direction de l'aménagement de la faune. Envirotel inc. 13 p.
- Medinas, D., J. T. Marques, and A. Mira (2013). Assessing road effects on bats: the role of landscape, road features, and bat activity on road-kills. Ecological Research 28(2): 227-237.
- Moseley, M. (2007). Records of Bats (CHIROPTERA) at Caves and Mines in Nova Scotia. Curatorial Report Number 99, Nova Scotia Museum, Halifax: 21 p.
- Natural Forces. 2017. Richibucto Wind Project — Environmental Impact Assessment Registration. Final report, November 2017. 206 p + appendices.
- Nature Canada (2018). Species Spotlight: Eastern Cougar. Available at: <http://naturecanada.ca/what-we-do/naturevoice/endangered-species/know-our-species/eastern-cougar/>. Accessed March 2018.
- Naughton, D. (2012). The Natural History of Canadian Mammals. University of Toronto Press. Toronto, ON. 784 pp.
- NBATVF (2018). Trail Maps. Available at: <http://nbatving.com/en/cartes.php>. Accessed March 2018.
- NBFSC (2017-2018). Trail Map. Available at: <https://trails.evouala.com/nbfsc/>. Accessed March 2018.
- Online Well Log System. Available at: <http://app.elg-egl.gnb.ca/0375-0001/index.aspx?userType=1>. Accessed: February 2018
- Owen, S.F., M.A. Menzel, W.M. Ford, B.R. Chapman, K.V. Miller, J.W. Edwards et P.B. Wood (2003). Home-range size and habitat used by the Northern Myotis (*Myotis septentrionalis*). The American Midland Naturalist, 150(2):352-359.
- Pepper, C., (2018). WSP subcontracted ornithologist and lichen specialist. Personal Communication, March, 2018.
- Perry, R. and R. Thill (2007). Tree roosting by male and female eastern pipistrelles in a forested landscape. Journal of Mammalogy 88:974-981.
- Poissant, J. A., H. G. Broders, and G. M. Quinn (2010). Use of lichen as a roosting substrate by *Perimyotis subflavus*, the tricolored bat, in Nova Scotia. Ecoscience 17(4):372-378.
- Reynolds, D. S. (2006). Monitoring the potential impact of a wind development site on bats in the northeast. Journal of Wildlife Management 70(5): 1219-1227.
- Robinchaud, B., and J. Mullock (2001). The Weather of Atlantic Canada and Eastern Quebec, Graphic Area Forecast 34. NavCanada, Ottawa, Ontario. Available at: <http://www.navcanada.ca/EN/media/Publications/Local%20Area%20Weather%20Manuals/LAWM-Atlantic-EN.pdf>. Accessed: February, 2018.
- Rollins, K.E., Meyerholz, D.K., Johnson, G.D., Capparella, A.P., and S.S. Loew (2012). A Forensic Investigation into the Etiology of Bat Mortality at a Wind Farm: Barotrauma or Traumatic Injury? Veterinary Pathology 49: 362-371.
- Rydell J. (1992). Exploitation of Insects around Streetlamps by Bats in Sweden. Functional Ecology, 6: 744-750.

- Rydell, J., Bach, L., Dubourg-Savage, M.J., Green, M., Rodrigues, L., and A. Hedenström (2010). Mortality of Bats at Wind Turbines Links to Nocturnal Insect Migration? European Journal of Wildlife Research 56: 823-827.
- Schaub, A., Ostwald, J., and B.M. Siemers (2008). Foraging bats avoid noise. Journal of Experimental Biology, 211: 3174-3180.
- St. Peter, C.J., and C.E. White (2004). Geology of the Teahans Corner area (NTS 21 H/10e), Albert County, New Brunswick. Plate 2004-122. Scale 1:20 000. Available at: <http://dnr-mrn.gnb.ca/ParisWeb/PublicationDetails.aspx?Num=MP%202004-122&lang=e>. Accessed: February 2018.
- Stantec (2017). EIA Registration of a Proposed 5 Turbine (17 MW) Expansion of the Existing Kent Hills Wind Farm, New Brunswick. Prepared for TransAlta Corporation by Stantec Consulting Ltd, September 2017.
- Statistic Canada (2017). Census Profile, 2016 Census. Available at: <http://www12.statcan.gc.ca/census-recensement/2016/dp-pd/prof/index.cfm?Lang=E>. Accessed: March 2018.
- Stone, E.L., Harris, S., and G. Jones (2015). Impacts of artificial lighting on bats: a review of challenges and solutions. Mammalian Biology, 80(3): 213-219.
- Stone, E.L., Jones, G., and S. Harris (2009). Street Lighting Disturbs Commuting Bats. Current Biology, 19: 1123-1127.
- Taylor, D.A.R. (2006). Forest management and bats. Bat Conservation International, 16 p.
- Thomas, D. W. (1995). Hibernating Bats are Sensitive to Nontactile Human Disturbance. Journal of Mammalogy, 76(3): 940-946.
- Thomas, H. H., P. R. Moosman, J. P. Veilleux, and J. Holt (2012). Foods of bats (Family Vespertilionidae) at five locations in New Hampshire and Massachusetts. The Canadian Field-Naturalist 126(2):117-124.
- Tremblay, J. A. et J. Jutras (2010). Les chauves-souris arboricoles en situation précaire au Québec — Synthèse et perspectives. Le naturaliste canadien 134-1:29-40.
- Vanderwolf, K.J., McAlpine, D.F., Forbes, G.J., and Malloch, D. (2012). Bat populations and cave microclimate prior to and at the outbreak of white-nose syndrome in New Brunswick. The Canadian Field-Naturalist 26:125–134.
- Vashon, J. 2016. *Lynx canadensis*. The IUCN Red List of Threatened Species 2016: e.T12518A101138963. Available at: <http://dx.doi.org/10.2305/IUCN.UK.2016-2.RLTS.T12518A101138963.en>. Accessed March 2018.
- Veilleux, J. P., J. O. Whitaker Jr, and S. L. Veilleux (2003). Tree-roosting ecology of reproductive female eastern pipistrelles, *Pipistrellus subflavus*, in Indiana. Journal of Mammalogy 84(3):1068-1075.
- Willis, C.K.R., C.M. Voss and R.M. Brigham (2006). Roost selection by forest-living female big brown bats (*Eptesicus fuscus*). J. Mammal., 87: pp. 250–345.
- Zimmerling, J.R., Pomeroy, A.C., d'Entremont, M.V., and C.M. Francis (2013). Canadian estimate of bird mortality due to collisions and direct habitat loss associated with wind turbine development. Avian Conservation and Ecology 8: 10.