

APPENDIX F

BIBLIOGRAPHY

Organization of References

References are organized first by chapter, and then alphabetically. The “CODE” column indicates the appropriate source category for the reference, as identified and required by RCW 34.05.271.

These codes are as follows:

- i. independent peer review; review is overseen by an independent third party
- ii. internal peer review; review by staff internal to WDFW
- iii. external peer review; review by persons that are external to and selected by WDFW
- iv. Open review; documented open public review process that is not limited to invited organizations or individuals
- v. Legal and policy document; documents related to the legal framework for WDFW, including but not limited to: (A) federal and state statutes, (B) court and hearings board decisions, (C) federal and state administrative rules and regulations; and (D) policy and regulatory documents adopted by local governments.
- vi. Data from primary research, monitoring activities or other sources.
- vii. Records of best professional judgement of WDFW employees or other individuals
- viii. Other: sources of information that do not fit into one of the categories identified above.

REFERENCE	CHAPTER	CODE
Bailey, R. G. 1995. Description of the ecoregions of the United States: second edition. United States Department of Agriculture Forest Service Miscellaneous Publications No. 1391, Washington DC USA. 108 pp plus map (1:7,500,000).	Chapter 2	i
Bailey, R. G. 1998. Ecoregions map of North America: explanatory note. Misc. Pub. No. 1548. Washington, DC: USDA Forest Service. 10 pp., with separate map at 1:15,000,000, in cooperation with The Nature Conservancy and the US Geological Survey.	Chapter 2	i
Chappell, C., R. Crawford, J. Kagan and P. J. Doran. 1997. A vegetation, land use and habitat classification system for the terrestrial and aquatic systems of Oregon and Washington. Prepared for: Wildlife Habitats and Species Associations in Oregon and Washington – Building a Common Understanding for Management. Progress Report #3. Olympia, WA.	Chapter 2	i
Franklin, J. F. and C. T. Dyrness. 1988. Natural vegetation of Oregon and Washington. Oregon State University Press. Corvallis, Oregon.	Chapter 2	i
Glick P., L. Helbrecht, J. Lawler and M. Case, 2013. Safeguarding Washington’s Fish and Wildlife in an Era of Climate Change; A case study of partnerships in action, National Wildlife Federation, Seattle, WA.	Chapter 2	ij,ii
NatureServe. 2005. NatureServe Explorer: An online encyclopedia of life [web application]. Version 4.4. NatureServe, Arlington, VA. Available at: http://www.natureserve.org/explorer	Chapter 2	vi
Washington Biodiversity Council. 2007. Washington’s Biodiversity Status and Threats. Washington Recreation and Conservation Office. Olympia, Washington	Chapter 2	i
Washington Department of Fish and Wildlife (WDFW). 2014. Game management plan: 2015-2021. Wildlife Program. Olympia, WA.	Chapter 2	ii,iii,iv

REFERENCE	CHAPTER	CODE
Washington Department of Fish and Wildlife (WDFW). 1988. Draft nongame strategic plan. Wildlife Division	Chapter 2	ii,iii
Washington Department of Natural Resources (WDNR). 1998. Our changing nature: Natural resource trends in Washington State. Olympia, WA.	Chapter 2	i
Washington Department of Natural Resources (WDNR). 2000. <i>Changing our water ways: Trends in Washington's water systems</i> . Olympia, WA.	Chapter 2	i
Washington State Blue Ribbon Panel on Ocean Acidification (2012): Ocean Acidification: From Knowledge to Action, Washington State's Strategic Response. H. Adelsman and L. Whitley Binder (eds). Washington Department of Ecology, Olympia, Washington. Publication no. 12-01-015.	Chapter 2	i
Altman, B., M. Hayes, S. Janes and R. Forbes. 2001. Wildlife of westside grassland and chaparral habitats. Pages 261-291 in D. H. Johnson and T. A. O'Neil, Managing Directors. <i>Wildlife-habitat relationships in Oregon and Washington</i> . Oregon State University Press, Corvallis, Oregon.	Chapter 4	i
Block, W. M. and L. A. Brennan. 1993. The habitat concept in ornithology: theory and applications. <i>Current Ornithology</i> 11:35-91.	Chapter 4	i
Caplow, F. and J. Miller. 2004. Southwestern Washington prairies: using GIS to find rare plant habitat in historic prairies. Washington Department of Natural Resources, Olympia, Washington.	Chapter 4	i
Chappell, C. B. 2006. Plant Associations of Balds and Bluffs of western Washington. Washington Natural Heritage Program, Department of Natural Resources, Olympia, WA. Online: http://www1.dnr.wa.gov/nhp/refdesk/communities/index.html	Chapter 4	vi
Chappell, C. B. and J. Kagan. 2001. Westside riparian-wetlands. Pages 94-96 in D. H. Johnson and T. A. O'Neil, Managing Directors. <i>Wildlife-habitat relationships in Oregon and Washington</i> . Oregon State University Press, Corvallis, Oregon.	Chapter 4	i
Chappell, C. B., E. A. Alverson and W. R. Erickson. 2004. Ecologic and geographic variation in species composition of prairies, herbaceous balds and oak woodlands of the Willamette Valley-Puget Trough-Georgia Basin Ecoregion. Abstract: Ecological Society of America, August 1 - 6, 2004, Portland Convention Center, Oregon.	Chapter 4	vi
Crawford, R. C. and H. Hall. 1997. In Dunn, P.V. and K. Ewing. <i>Ecology and Conservation of the South Puget Sound Prairie Landscape</i> . The Nature Conservancy, Seattle, WA.	Chapter 4	i
Dahl, T. E. 1990. Wetland losses in the United States 1780's to 1980's. U. S. Fish and Wildlife Service, Washington, DC, USA.	Chapter 4	i
Easterly, R. T., D. L. Salstrom and C. B. Chappell. 2005. Wet prairie swales of the South Puget Sound, Washington. Report prepared for The Nature Conservancy, South Sound Office, Olympia, Washington.	Chapter 4	vi
Edelman, A. J. 2003. <i>Marmota olympus</i> . Mammalian Species 736: 1-5.	Chapter 4	i
Edge, W. D. 2001. Wildlife of Agriculture, Pastures and Mixed Environs. Pages 342-360 in D. H. Johnson and T. A. O'Neil, editors. <i>Wildlife-habitat relationships in Oregon and Washington</i> . Oregon State University Press, Corvallis, Oregon.	Chapter 4	i
Faber-Langendoen, D., J. Nichols, L. Master, K. Snow, A. Tomaino, R. Bittman, G. Hammerson, B. Heidel, L. Ramsay, A. Teucher and B. Young. 2012. <i>NatureServe Conservation Status Assessments: Methodology for Assigning Ranks</i> . NatureServe, Arlington VA.	Chapter 4	i
Federal Geographic Data Committee. 2008. National Vegetation Classification Standard, Version 2. FGDC-STD-005-2008.	Chapter 4	i
Federal Geographic Data Committee. 2012. Coastal and Marine Ecological Classification Standard. FGDC-STD-018-2012.	Chapter 4	i
Ferguson, H. L., K. Robinette, K. Stenberg. 2001. Wildlife of urban habitats. Pages 317-341 in D. H. Johnson and T. A. O'Neil, Managing Directors. <i>Wildlife-habitat relationships in Oregon and Washington</i> . Oregon State University Press, Corvallis, Oregon.	Chapter 4	i

REFERENCE	CHAPTER	CODE
Fresh K., M. Dethier, C. Simenstad, M. Logsdon, H. Shipman, C. Tanner, T. Leschine, T. Mumford, G. Gelfenbaum, R. Shuman and J. Newton. 2011. Implications of Observed Anthropogenic Changes to the Nearshore Ecosystems in Puget Sound. Prepared for the Puget Sound Nearshore Ecosystem Restoration Project. Technical Report 2011-03.	Chapter 4	i
Hallock, L. A. and K. R. McAllister. 2009. American Bullfrog. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Chapter 4	vi
Hallock, L. A., R. D. Haugo and R. Crawford. 2007. Conservation strategy for Washington State inland sand dunes. Natural Heritage Report 2007-05. Prepared for the Bureau of Land Management. Washington Department of Natural Resources. Olympia, Washington.	Chapter 4	i
Hultine, K. R., S. E. Bush and J. R. Ehleringer. 2010. Ecophysiology of riparian cottonwood and willow before, during and after two years of soil water removal. Ecological Applications 20:347-361.	Chapter 4	i
Johnson and T. A. O'Neil, editors. Wildlife-habitat relationships in Oregon and Washington. Oregon State University Press, Corvallis, Oregon.	Chapter 4	i
Johnson, D. H. 1980. The comparison of usage and availability measurements for evaluating resource preference. Ecology 61:65-71.	Chapter 4	i
Kauffman, J. B., A. S. Thorpe and E. N. J. Brookshire. 2004. Livestock exclusion and belowground ecosystem responses in riparian meadows of Eastern Oregon. Ecological Applications 14: 1671-1679.	Chapter 4	i
Kauffman, J. B., M. Mahrt, L. A. Mahrt and W. D. Edge. 2001. Wildlife of riparian habitats. Pages 361-388 in D. H. Johnson and T. A. O'Neil, editors. Wildlife-habitat relationships in Oregon and Washington. Oregon State University Press, Corvallis, Oregon.	Chapter 4	i
Knutson, K. L. and V. L. Naef. 1997. Management recommendations for Washington's priority habitats: riparian. Washington Department of Fish and Wildlife, Olympia, Washington.	Chapter 4	ii,iii
Kovalchik, B. L. and R. R. Clausnitzer. 2004. Classification and management of aquatic, riparian and wetland sites on the national forests of eastern Washington: series description. USDA Forest Service General Technical Report PNW-GTR-593. Portland, Oregon.	Chapter 4	i
Linders, M. J., W. M. Vander Haegen, J. M. Azerrad, R. Dobson and T. Labbe. 2010. Management Recommendations for Washington's Priority Species: Western Gray Squirrel. Washington Department of Fish and Wildlife, Olympia, Washington.	Chapter 4	ii,iii
MacKenzie, W. H. and J. R. Moran. 2004. Wetlands of British Columbia: a guide to identification. Research Branch, B.C. Ministry of Forestry, Victoria, British Columbia.	Chapter 4	i
Marcoe, K. and S. Pilson. 2012. Land cover change in the Lower Columbia River Estuary, 1880 – 2011. Poster presented at The Columbia River Estuary Conference. May 15 to 17, 2012, Astoria, Oregon.	Chapter 4	vi
Master, L., D. Faber-Langendoen, R. Bittman, G. A. Hammerson, B. Heidel, J. Nichols, L. Ramsay and A. Tomaino (2009). NatureServe conservation status assessments: factors for assessing extinction risk. NatureServe, Arlington, Virginia.	Chapter 4	i
Mayor, S. J., D. C. Schneider, J.A. Schaefer and S.P. Mahoney. 2009. Habitat selection at multiple scales. Ecoscience 16:238-247.	Chapter 4	i
Perry, L. G., D. C. Andersen, L. V. Reynolds, S. M. Nelson and P. B. Shafrroth. 2012. Vulnerability of riparian ecosystems to elevated CO ₂ and climate change in arid and semiarid western North America. Global Change Biology 18: 821-842.	Chapter 4	i
Poff, B. K., A. Karen, D. G. Neary and V. Henderson. 2011. Threats to Riparian Ecosystems in Western North America: An Analysis of Existing Literature. Journal of the American Water Resources Association 47:1241-1254.	Chapter 4	i
Pollock, M. M., T. J. Beechie and C. E. Jordan. 2007. Geomorphic changes upstream of beaver dams in Bridge Creek, an incised stream channel in the interior Columbia River basin, eastern Oregon. Earth Surface Processes and Landforms 32: 1174-1185.	Chapter 4	i

REFERENCE	CHAPTER	CODE
Rocchio, J. and R. Crawford. 2008. Draft Field Guide to Washington's Ecological Systems. Washington Department of Natural Resources.	Chapter 4	vi
Sarr, D. A. 2002. Riparian livestock enclosure research in the western United States: a critique and some recommendations. <i>Environmental Management</i> 30: 516-526.	Chapter 4	i
Schroeder, M. A. 2005. White-tailed ptarmigan. Page 68 in T. R. Wahl, B. Tweit and S. G. Mlodinow, editors. <i>Birds of Washington</i> . Oregon State University Press, Corvallis, Oregon.	Chapter 4	i
Schroeder, M. A. and W. M. Vander Haegen. 2011. Response of greater sage-grouse to the Conservation Reserve Program in Washington State. <i>Studies in Avian Biology</i> 38:517-529.	Chapter 4	i
Tisdale, E. W. 1986. Canyon grasslands and associated shrublands of west-central Idaho and adjacent areas. Bulletin No. 40. Forestry, Wildlife and Range Experiment Station, University of Idaho, Moscow.	Chapter 4	i
Trimble, S. W. and A. C. Mendel. 1995. The cow as a geomorphic agent: a critical review. <i>Geomorphology</i> 13: 233-253.	Chapter 4	i
Vander Haegen, W. M., M. A. Schroeder, W. Y. Chang and S. M. Knapp. 2015. Avian abundance and reproductive success in the intermountain west: Local-scale response to the conservation reserve program. <i>Wildlife Society Bulletin (In Press)</i> .	Chapter 4	i
Washington Department of Fish and Wildlife (WDFW). 2008. Priority Habitat and Species List. Olympia, Washington. 177 pp.	Chapter 4	ii,iii
Washington Department of Fish and Wildlife (WDFW). 2009. Wildlife in a developing landscape. Pages 1-1 to 1-3 in <i>Landscape planning for Washington's wildlife: managing for biodiversity in developing areas</i> . J. Azerrad, J. Carleton, J. Davis, T. Quinn, C. Sato, M. Tirhi, S. Tomassi and G. Wilhere, authors. Washington Department of Fish and Wildlife. Olympia, Washington.	Chapter 4	ii,iii
Washington Office of Financial Management (OFM). 2014. State of Washington forecast of the state population: November 2014 forecast.	Chapter 4	i
Wissmar, R. C. 2004. Riparian corridors of eastern Oregon and Washington: functions and sustainability along lowland-arid to mountain gradients. <i>Aquatic Sciences</i> 66: 373-387	Chapter 4	i
Climate Impacts Group. 2009. The Washington Climate Change Impacts Assessment, M. McGuire Elsner, J. Littell and L. Whitely Binder (eds). Center for Science in the Earth System, Joint Institute for the Study of the Atmosphere and Oceans, University of Washington, Seattle, Washington.	Chapter 5	i
Doney, S., A. A. Rosenberg, M. Alexander, F. Chavez, C. D. Harvell, G. Hofmann, M. Orbach and M. Ruckelshaus. 2014. Ch. 24: Oceans and Marine Resources. <i>Climate Change Impacts in the United States: The Third National Climate Assessment</i> , J. M. Melillo, Terese (T.C.) Richmond and G. W. Yohe, Eds., US Global Change Research Program, 557-578. doi:10.7930/J0RF5RZW.	Chapter 5	i
Gregg, R. M., K. M. Feifel, J.M. Kershner and J.L. Hitt. 2012. The State of Climate Change Adaptation in the Great Lakes Region. EcoAdapt, Bainbridge Island, WA.	Chapter 5	i
Gregg, R. M., L. J. Hansen, K. M. Feifel, J. L. Hitt, J. M. Kershner, A. Score and J. R. Hoffman. 2011. The State of Marine and Coastal Adaptation in North America: A Synthesis of Emerging Ideas. EcoAdapt, Bainbridge Island, WA.	Chapter 5	i
Mote, P., A. K. Snover, S. Capalbo, S. D. Eigenbrode, P. Glick, J. Littell, R. Raymondi and S. Reeder. 2014. Ch. 21: Northwest. Climate Change Impacts in the United States: The Third National Climate Assessment, J. M. Melillo, Terese (T.C.) Richmond and G. W. Yohe, Eds., US Global Change Research Program, 487-513. doi:10.7930/J04Q7RWX.	Chapter 5	i
Snover, A. K, G. S. Mauger, L.C. Whitely Binder, M. Crosby and I. Tohver. 2013. Climate Change Impacts and Adaptation in Washington State: Technical Summaries for Decision Makers. State of Knowledge Report prepared for the Washington State Department of Ecology. Climate Impacts Group, University of Washington, Seattle.	Chapter 5	i

REFERENCE	CHAPTER	CODE
State of Washington Department of Ecology (WDOE). 2012. Preparing for a Changing Climate: Washington States Integrated Climate Response Strategy. Publication No. 12-01-004. Olympia, WA.	Chapter 5	i
Tillman, P. and P. Glick. 2013. Climate Change Effects and Adaptation Approaches for Terrestrial Ecosystems, Habitats and Species: A Compilation of the Scientific Literature for the North Pacific Landscape Conservation Cooperative Region. National Wildlife Federation. Available at: http://www.nwf.org/~media/PDFs/Global-Warming/2014/Terrestrial-Report/CC-and-Terrestrial-Systems_Final-Report_NPLCC-NWF_online-size.pdf	Chapter 5	vi
Tillman, P. and D. Siemann. 2011. Climate Change Effects and Adaptation Approaches in Freshwater Aquatic and Riparian Ecosystems in the North Pacific Landscape Conservation Cooperative Region: A Compilation of Scientific Literature. National Wildlife Federation. Available at: http://www.nwf.org/~media/PDFs/Global-Warming/2014/Freshwater-Report/NPLCC_Freshwater_Climate-Effects_Final.pdf	Chapter 5	vi
Tillman, P. and D. Siemann. 2011. Climate Change Effects and Adaptation Approaches in Marine and Coastal Ecosystems of the North Pacific Landscape Conservation Cooperative Region: A Compilation of Scientific Literature. National Wildlife Federation. Available at: http://www.nwf.org/~media/PDFs/Global-Warming/2014/Marine-Report/NPLCC_Marine_Climate-Effects_Final.pdf	Chapter 5	vi
Washington Wildlife Habitat Connectivity Working Group (WHCWG). 2010. Washington Connected Landscapes Project: Statewide Analysis. Washington Departments of Fish and Wildlife and Transportation	Chapter 5	i,ii,iii
Akins, J. 2014. Cascades carnivore project: 2014 spring progress report. http://cascadescarnivoreproject.blogspot.com/	Appendix A - Mammals	vi
Allen, B. M. and R. P. Angliss. 2014. Alaska marine mammal stock assessments, 2013. NOAA Technical Memorandum NMFS-AFSC-277, Alaska Fisheries Science Center, Seattle, Washington.	Appendix A - Mammals	vi
Anderson, E. M. and M. J. Lovallo. 2003. Bobcat and Lynx. Pages 758-786 in G. A. Feldhamer, B. C. Thompson and J. A. Chapman, editors. Wild mammals of North America: biology, management and conservation, 2nd edition. Johns Hopkins University Press, Baltimore, Maryland.	Appendix A - Mammals	i
Anderwald, P., P. G. H. Evans, R. Dyer, A. Dale, P. J. Wright and A. R. Hoelzel. 2012. Spatial scale and environmental determinants in minke whale habitat use and foraging. <i>Marine Ecology Progress Series</i> 450:259-274.	Appendix A - Mammals	i
Aubry, K. B. 1983. The Cascade red fox: distribution, morphology, zoogeography and ecology. Dissertation, University of Washington, Seattle, Washington.	Appendix A - Mammals	i
Aubry, K. B. and S. D. West. 1984. The status of native and introduced mammals on Destruction Island, Washington. <i>Murrelet</i> 65:80-83.	Appendix A - Mammals	i
Aubry, K. B., J. Rohrer, C. M. Raley and S. H. Fitkin. 2013. Wolverine distribution and ecology in the North Cascades Ecosystem, 2013 annual report. Pacific Northwest Research Station, US Forest Service. Olympia, Washington.	Appendix A - Mammals	ii,vi
Barlow, J. 2003. Preliminary estimates of the abundance of cetaceans along the US west coast: 1991–2001. Administrative report LJ-03-03, Southwest Fisheries Science Center, La Jolla California.	Appendix A - Mammals	vi
Barlow, J., J. Calambokidis, E. A. Falcone, C. S. Baker, A M. Burdin, P. J. Clapham, J. K. B. Ford, C. M. Gabriele, R. LeDuc, D. K. Mattila, T. J. Quinn II, L. Rojas-Bracho, J. M. Straley, B. L. Taylor, J. Urbán R., P. Wade, D. Weller, B. H. Witteveen and M. Yamaguchi. 2011. Humpback whale abundance in the North Pacific estimated by photographic capture-recapture with bias correction from simulation studies. <i>Marine Mammal Science</i> 27:793–818.	Appendix A - Mammals	i

REFERENCE	CHAPTER	CODE
Becker, S. A., T. Roussin, G. Spence, E. Krausz, D. Martorello, S. Simek and K. Eaton. 2014. Washington gray wolf conservation and management 2013 annual report. Pages WAppendix A - Mammals to WAppendix A - Birds in US Fish and Wildlife Service Rocky Mountain Wolf Program 2013 Annual Report. US Fish and Wildlife Service, Helena, Montana.	Appendix A - Mammals	ii,vi
Best, T. L. 1996. <i>Lepus californicus</i> . Mammalian Species 530:1-10.	Appendix A - Mammals	i
Bodkin, J. L. 2003. Sea otter. Pages 735-743 in G. A. Feldhamer, B. C. Thompson and J. A. Chapman, editors. Wild mammals of North America: biology, management and conservation, 2nd edition. Johns Hopkins University Press, Baltimore, Maryland.	Appendix A - Mammals	i
Booth, E. S. 1947. Systematic review of the land mammals of Washington. Ph.D. Dissertation, State College of Washington, Pullman, Washington.	Appendix A - Mammals	i
Bruggeman, J. E. 2011. Factors affecting pika populations in the North Cascades National Park Service Complex. Final Report, to North Cascades National Park Service, 110 pp.	Appendix A - Mammals	vi
Calambokidis, J. 2013. Updated abundance estimates of blue and humpback whales off the US west coast incorporating photo-identifications from 2010 and 2011. Document PSRG-2013-13 presented to the Pacific Scientific Review Group, April 2013.	Appendix A - Mammals	vi
Calambokidis, J., E. Falcone, A. Douglas, L. Schlender and J. Huggins. 2009. Photographic identification of humpback and blue whales off the U.S. west coast: results and updated abundance estimates from 2008 field season. Final Report for Contract AB133F08SE2786 for the Southwest Fisheries Science Center, La Jolla, California.	Appendix A - Mammals	vi
Calambokidis, J., J. L. Laake and A. Klimek. 2012. Updated analysis of abundance and population structure of seasonal gray whales in the Pacific Northwest, 1998-2010. Paper SC/M12/AWMP2-IWC Scientific Committee.	Appendix A - Mammals	vi
Carey, A. B. and J. E. Kershner. 1996. <i>Spilogale gracilis</i> in upland forests of western Washington and Oregon. Northwestern Naturalist 77:29–34.	Appendix A - Mammals	i
Carraway, L. N. and B. J. Verts. 1999. Records of reproduction in <i>Sorex preblei</i> . Northwestern Naturalist 80:115-116.	Appendix A - Mammals	i
Carretta, J. V., E. Oleson, D. W. Weller, A. R. Lang, K. A. Forney, J. Baker, B. Hanson, K. Martien, M. M. Muto, A. J. Orr, H. Huber, M. S. Lowry, J. Barlow, D. Lynch, L. Carswell, R.L. Brownell Jr. and D. K. Mattila. 2014. U.S. Pacific Marine Mammal Stock Assessments: 2013. NOAA Technical Memorandum, NOAA-TMNMFS-SWFSC-532. 406 p.	Appendix A - Mammals	vi
Chatwin, T. 2004. Keen's long-eared myotis. British Columbia Ministry of Water, Land & Air Protection, Surrey, B.C. < http://wlapwww.gov.bc.ca/wld/identified/documents/Mammals/m_keensmyotis.pdf .pdf.>	Appendix A - Mammals	vi
Copeland, J. P. and J. S. Whitman. 2003. Wolverine (<i>Gulo gulo</i>). Pages 672-682 in G. A. Feldhamer, B. C. Thompson and J. A. Chapman, editors. Wild mammals of North America: biology, management and conservation, 2nd edition. Johns Hopkins University Press, Baltimore, Maryland.	Appendix A - Mammals	i
Cornely, J. E., L. N. Carraway and B. J. Verts. 1992. <i>Sorex preblei</i> . Mammalian Species 416:1-3.	Appendix A - Mammals	i
COSEWIC. 2003. COSEWIC assessment and update status report on Keen's long-eared bat <i>Myotis keenii</i> in Canada. Committee on the Status of Endangered Wildlife in Canada, Ottawa, Ontario.	Appendix A - Mammals	vi
Dalquest, W. W. 1948. Mammals of Washington. University of Kansas Publications, Museum of Natural History 2:1-444.	Appendix A - Mammals	i
Edelman, A. J. 2003. <i>Marmota olympus</i> . Mammalian Species 736:1-5.	Appendix A - Mammals	i

REFERENCE	CHAPTER	CODE
Finger, R., G. J. Wiles, J. Tabor and E. Cummins. 2007. Washington ground squirrel surveys in Adams, Douglas and Grant Counties, Washington, 2004. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Mammals	ii
Flinders, J. T. and J. A. Chapman. 2003. Black-tailed jackrabbit. Pp 126-146 in G. A. Feldhamer, B. C. Thompson and J. A. Chapman, editors. Wild mammals of North America biology management and conservation, 2 nd edition. Johns Hopkins University Press, Baltimore, Maryland.	Appendix A - Mammals	i
Frasier, T. R., S. M. Koroscil, B. N. White and J. D. Darling. 2011. Assessment of population substructure in relation to summer feeding ground use in the eastern North Pacific gray whale. <i>Endangered Species Research</i> 14:39-48.	Appendix A - Mammals	i
Gitzend, R. A., J. E. Bradley, M. R. Kroeger and S. D. West. 2009. First record of Preble's Shrew (<i>Sorex preblei</i>) in the northern Columbia Basin, Washington. <i>Northwestern Naturalist</i> 90: 41-43.	Appendix A - Mammals	i
Gregory, S. C., W. M. Vander Haegen, W. Y. Chang and S. D. West. 2010. Nest site selection by western gray squirrels at their northern range terminus. <i>Journal of Wildlife Management</i> 74:18-25.	Appendix A - Mammals	i
Griffin, S. C. 2007. Demography and ecology of a declining endemic: the Olympic Marmot. Ph.D. dissertation, University of Montana, Missoula.	Appendix A - Mammals	i
Griffin, S. C., M. L. Taper, R. Hoffman and L. S. Mills. 2008. The case of the missing marmots: are metapopulation dynamics or range-wide declines responsible? <i>Biological Conservation</i> 141:1293-1309.	Appendix A - Mammals	i
Gruver, J. C. and D. A. Keinath. 2006. Townsend's big-eared bat (<i>Corynorhinus townsendii</i>): a technical conservation assessment. Rocky Mountain Region. USDA Forest Service, Golden, Colorado.	Appendix A - Mammals	vi
Hayes, G. and G. J. Wiles. 2013. Washington bat conservation plan. Washington Department of Fish and Wildlife, Olympia, Washington. 138+vi pp.	Appendix A - Mammals	ii,iii
Hayes, G. E. and J. C. Lewis. 2006. Washington state recovery plan for the fisher. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Mammals	ii,iii
Hope, A. G., K. A. Speer, J. R. Demboski, S. L. Talbot and J. A. Cook. 2012. A climate for speciation: rapid spatial diversification within the <i>Sorex cinereus</i> complex of shrews. <i>Molecular Phylogenetics and Evolution</i> 64: 671-684.	Appendix A - Mammals	i
Johnson, M. L. and C. W. Clanton. 1954. Natural history of <i>Sorex merriami</i> in Washington state. <i>Murrelet</i> 35:1- 4.	Appendix A - Mammals	i
Johnson, R. E. and K. M. Cassidy. 1997. Mammals of Washington state: location data and modeled distributions. Washington State GAP Analysis, Volume 3. Washington Cooperative Fish and Wildlife Research Unit, Seattle, Washington.	Appendix A - Mammals	i
Jones, T. and L. L. Melton 2014. Petition to list the northern bog lemming (<i>Synaptomys borealis</i>) under the U. S. Endangered Species Act. Wild Earth Guardians, Denver, Colorado.	Appendix A - Mammals	i
Klug, B. J., D. A. Goldsmith and R. M. R. Barclay. 2012. Roost selection by the solitary, foliage-roosting hoary bat (<i>Lasiurus cinereus</i>) during lactation. <i>Canadian Journal of Zoology</i> 90:239-336.	Appendix A - Mammals	i
Koehler, G. M., B. T. Maletzke, J. A. Von Kienast, K. B. Aubry, R. B. Wielgus and R. H. Naney. 2008. Habitat fragmentation and the persistence of Lynx populations in Washington State. <i>Journal of Wildlife Management</i> 72:1518-1524.	Appendix A - Mammals	i
Laidre, K. L., R. J. Jameson, E. Gurarie, S. J. Jeffries and H. Allen. 2009. Spatial habitat use patterns of sea otters in coastal Washington. <i>Journal of Mammalogy</i> 90:906-917.	Appendix A - Mammals	i
Lance, M. M., S. A. Richardson and H. L. Allen. 2004. Washington state recovery plan for the sea otter. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Mammals	ii,iii
Lim, B. K. 1987. <i>Lepus townsendii</i> . <i>Mammalian Species</i> 288:1-6.	Appendix A - Mammals	i

REFERENCE	CHAPTER	CODE
Linders, M. J. and D. W. Stinson. 2007. Washington state recovery plan for the western gray squirrel. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Mammals	ii,iii
Lindzey, F. G. 2003. Badger (<i>Taxidea taxus</i>). Pages 683-691 in G. A. Feldhamer, B. C. Thompson and J. A. Chapman, editors. Wild mammals of North America: biology, management and conservation, 2 nd edition. Johns Hopkins University Press, Baltimore, Maryland.	Appendix A - Mammals	i
Lofroth, E. C., C. M. Raley, J. M. Higley, R. L. Truex, J. S. Yaeger, J. C. Lewis, et al. 2010. Conservation of fishers (<i>Martes pennanti</i>) in south-central British Columbia, western Washington, western Oregon and California—Volume I: conservation assessment. USDI Bureau of Land Management, Denver, Colorado.	Appendix A - Mammals	i
Luce, R. J. and D. Keinath. 2007. Spotted bat (<i>Euderma maculatum</i>): a technical conservation assessment. USDA Forest Service, Rocky Mountain Region, Golden, Colorado.	Appendix A - Mammals	i
MacDonald, S. O., J. A. Cook, G. L. Kirkland, Jr and E. Yensen. 1998. <i>Microtus pennsylvanicus</i> (Ord 1815) meadow vole. Pp. 99-100 in D. J. Hafner, E. Yensen and G. L. Kirkland, Jr. (compilers and editors). North American rodents: status survey and conservation action plan. IUCN/SSC Rodent Specialist Group, IUCN, Gland, Switzerland and Cambridge, United Kingdom.	Appendix A - Mammals	i
Moore, J. E. and J. P. Barlow. 2014. Improved abundance and trend estimates for sperm whales in the eastern North Pacific from Bayesian hierarchical modeling. <i>Endangered Species Research</i> 25:141-150.	Appendix A - Mammals	i
Nagorsen, D. W. and R. M. Brigham. 1993. The bats of British Columbia. UBC Press, Vancouver, British Columbia.	Appendix A - Mammals	i
National Marine Fisheries Service (NMFS). 2008. Recovery plan for southern resident killer whales (<i>Orcinus orca</i>). Northwest Region, National Marine Fisheries Service, Seattle, Washington.	Appendix A - Mammals	i,ii
National Marine Fisheries Service (NMFS). 2010. Recovery plan for the fin whale (<i>Balaenoptera physalus</i>). National Marine Fisheries Service, Silver Spring, Maryland.	Appendix A - Mammals	i
National Marine Fisheries Service (NMFS). 2011. Final recovery plan for the sei whale (<i>Balaenoptera borealis</i>). National Marine Fisheries Service, Silver Spring, Maryland.	Appendix A - Mammals	i
National Marine Fisheries Service (NMFS). 2013. Final recovery plan for the North Pacific right whale (<i>Eubalaena japonica</i>). National Marine Fisheries Service, Silver Spring, Maryland.	Appendix A - Mammals	i
National Oceanic and Atmospheric Administration (NOAA) Fisheries Office of Protected Resources. http://www.nmfs.noaa.gov/pr/species/mammals/cetaceans/finwhale.htm	Appendix A - Mammals	vi
National Oceanic and Atmospheric Administration (NOAA) Fisheries Office of Protected Resources. http://www.nmfs.noaa.gov/pr/species/mammals/cetaceans/bluewhale.htm	Appendix A - Mammals	vi
National Oceanic and Atmospheric Administration (NOAA) Fisheries Office of Protected Resources. http://www.nmfs.noaa.gov/pr/species/mammals/cetaceans/minkewhale.htm	Appendix A - Mammals	vi
National Oceanic and Atmospheric Administration (NOAA) Fisheries Office of Protected Resources. http://www.nmfs.noaa.gov/pr/species/mammals/cetaceans/seiwhale.htm	Appendix A - Mammals	vi
National Oceanic and Atmospheric Administration (NOAA) Fisheries Office of Protected Resources. http://www.nmfs.noaa.gov/pr/species/mammals/cetaceans/spermwhale.htm	Appendix A - Mammals	vi
NatureServe. 2014. NatureServe Explorer: an online encyclopedia of life [web application]. Version 7.1. NatureServe, Arlington, Virginia. < http://explorer.natureserve.org > (accessed November 24, 2014).	Appendix A - Mammals	vi
Orca Network. 2015. http://www.orcanetwork.org/Main/index.php?categories_file=Births%20and%20Deaths	Appendix A - Mammals	vi

REFERENCE	CHAPTER	CODE
Pierson, E. D., M. C. Wackenhus, J. S. Altenbach, P. Bradley, P. Call, D. L. Genter, C. E. Harris, B. L. Keller, B. Lengus, L. Lewis, B. Luce, K. W. Navo, J. M. Perkins, S. Smith and L. Welch. 1999. Species conservation assessment and strategy for Townsend's big-eared bat (<i>Corynorhinus townsendii townsendii</i> and <i>Corynorhinus townsendii pallascens</i>). Idaho Conservation Effort, Idaho Department of Fish and Game, Boise, Idaho.	Appendix A - Mammals	i
Powell, R. A., S. W. Buskirk and W. J. Zielinski. 2003. Fisher and marten. Pp. 635-649 in G. A. Feldhamer, B. C. Thompson and J. A. Chapman, editors. Wild mammals of North America: biology, management and conservation, 2nd edition. Johns Hopkins University Press, Baltimore, Maryland.	Appendix A - Mammals	i
Rahme, A. H., A. S. Harestad and F. L. Bunnell. 1995. Status of the badger in British Columbia. Wildlife Working Report WR-72, Ministry of Environment, Lands and Parks (Wildlife Branch), Victoria, British Columbia.	Appendix A - Mammals	vi
Reichel, J. D. and J. G. Corn. 1997. Northern bog lemmings: survey, population parameters and population analysis. Unpublished report to the Kootenai National Forest, Montana Natural Heritage Program, Helena, Montana.	Appendix A - Mammals	vi
Reilly, S.B., J. L. Bannister, P. B. Best and M. Brown. 2008. <i>Balaenoptera acutorostrata</i> . The IUCN Red List of Threatened Species. Version 2014.2. http://www.iucnredlist.org/details/full/2474/0	Appendix A - Mammals	vi
Romain-Bondi, K. A., R. B. Wielgus, L. Waits, W. F. Kasworm, M. Austin and W. Wakkinen. 2004. Density and population size estimates for North Cascade grizzly bears using DNA hair-sampling techniques. Biological Conservation 117:417428.	Appendix A - Mammals	i
Rosatte, R. and S. Lariviere. 2003. Skunks. Pp. 692-707 in G. A. Feldhamer, B. C. Thompson and J. A. Chapman, editors. Wild mammals of North America: biology, management and conservation, 2nd edition. Johns Hopkins University Press, Baltimore, Maryland.	Appendix A - Mammals	i
Sacks, B. N., M. J. Statham, J. D. Perrine, S. M. Wisely and K. A. Aubry. 2010. North American montane red foxes: expansion, fragmentation and the origin of the Sacramento Valley red fox. Conservation Genetics 11:1523-1539.	Appendix A - Mammals	i
Sato, C. 2012. Appendix A.6 Habitat Connectivity for Washington Ground Squirrel (<i>Urocitellus washingtoni</i>) in the Columbia Plateau Ecoregion. Washington Habitat Connectivity Working Group. 24 pp.	Appendix A - Mammals	i,ii,iii
Sato, C. L. 2012. Habitat connectivity for Townsend's ground squirrel (<i>Urocitellus townsendii</i>) in the Columbia Plateau Ecoregion. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Mammals	i,ii,iii
Scarff, J. 2013. Records of North Pacific right whales along the coasts of California, Baja, Oregon and Washington. http://www.sfcelticmusic.com/js/RTWHALES/WestCoast_sightings.htm	Appendix A - Mammals	vi
Smith, A. T. and M. L. Weston. 1990. <i>Ochotona princeps</i> . Mammalian Species 352:1-8.	Appendix A - Mammals	i
Stinson, D. W. 2001. Washington state recovery plan for the Lynx. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Mammals	ii,iii
Stinson, D. W. 2013. Draft Mazama pocket gopher status update and Washington state recovery plan. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Mammals	ii,iii
Straley, J. M., G. S. Schorr, A. M. Thode, J. Calambokidis, C. R. Lunsford, E. M. Chinoweth, V. M. O'Connell and R. D. Andrews. 2014. Depredating sperm whales in the Gulf of Alaska: local habitat use and long distance movements across putative population boundaries. Endangered Species Research 24:125-135.	Appendix A - Mammals	i
Thomas, P. 2014. 'Astonishing' North Pacific right whale sighting only in second in 62 years off British Columbia. http://www.grindtv.com/outdoor/nature/post/astonishing-north-pacific-right-whale-sighting-is-only-the-second-in-62-years-off-british-columbia/	Appendix A - Mammals	viii
US Fish and Wildlife Service (USFWS). 1994. Recovery plan for woodland caribou in the Selkirk Mountains. US Fish and Wildlife Service, Portland, Oregon.	Appendix A - Mammals	i

REFERENCE	CHAPTER	CODE
US Fish and Wildlife Service (USFWS). 2011. Species assessment and listing priority assignment form: <i>Urocitellus washingtoni</i> , Washington ground squirrel. US Fish and Wildlife Service, Portland, Oregon.	Appendix A - Mammals	i
US Fish and Wildlife Service (USFWS). 2012. Recovery plan for the Columbia Basin distinct population segment of the pygmy rabbit (<i>Brachylagus idahoensis</i>). US Fish and Wildlife Service, Portland, Oregon.	Appendix A - Mammals	i
US Fish and Wildlife Service (USFWS). 2013. Columbia River distinct population segment of the Columbian white-tailed deer (<i>Odocoileus virginianus leucurus</i>). Five-year review: summary and evaluation. US Fish and Wildlife Service, Lacey, Washington.	Appendix A - Mammals	i
US Fish and Wildlife Service (USFWS). 2014. Final environmental assessment: proposed translocation of Columbian white-tailed deer from Puget Island to Ridgefield National Wildlife Refuge and Julia Butler Hansen Refuge. US Fish and Wildlife Service, Cathlamet, Washington.	Appendix A - Mammals	i
US Fish and Wildlife Service (USFWS). 2015. http://www.fws.gov/refuge/julia_butler_hansen/conservation/columbian_white_tailed_deer	Appendix A - Mammals	vi
Vander Haegen, W. M., G. R. Orth and M. J. Linders. 2013. Survival and causes of mortality in a northern population of western gray squirrel. Journal of Wildlife Management 77:1249–1257.	Appendix A - Mammals	i
Varner, J. and M. D. Dearing. 2014. Dietary plasticity in pikas as a strategy for atypical resource landscapes. Journal of Mammalogy 95:72-81.	Appendix A - Mammals	i
Verts, B. J. and L. N. Carraway. 1987. <i>Microtus canicaudus</i> . Mammalian Species 267:1-4.	Appendix A - Mammals	i
Verts, B. J. and L. N. Carraway. 1998. Land mammals of Oregon. University of California Press, Berkeley, California.	Appendix A - Mammals	i
Verts, B. J., L. N. Carraway and A. Kinlaw. 2001. <i>Spilogale gracilis</i> . Mammalian Species 674: 1-10.	Appendix A - Mammals	i
Wakkinen, W. L. 2004. Demographics and population trends of grizzly bears in the Cabinet-Yaak and Selkirk Ecosystems of British Columbia, Idaho, Montana and Washington. Ursus 15:65-75.	Appendix A - Mammals	i
Washington Department of Fish and Wildlife (WDFW). 2013. Threatened and endangered wildlife in Washington: 2012 annual report. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Mammals	ii,iii
Washington Department of Fish and Wildlife (WDFW). 2014. Game management plan, July 2015-June 2021. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Mammals	ii,iii,iv
Wiles, G. J. 2004. Washington state status report for the killer whale. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Mammals	ii,iii,iv
Wiles, G. J., H. L. Allen and G. E. Hayes. 2011. Wolf conservation and management plan for Washington. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Mammals	ii,iii,iv
Willis, C. K. R. and R. M. Brigham. 2005. Physiological and ecological aspects of roost selection by reproductive female hoary bats (<i>Lasiurus cinereus</i>). Journal of Mammalogy 8:85-94.	Appendix A - Mammals	i
Witzczuk, J., S. Pagacz and L. S. Mills. 2013. Disproportionate predation on endemic marmots by invasive Coyotes. Journal of Mammalogy 94:702-713.	Appendix A - Mammals	i
Yensen, E. and G. L. Kirkland. 1998. <i>Synaptomys borealis</i> (Richardson 1828): northern bog lemming. In D. J. Hafner, E. Yensen and G. L. Kirkland, editors. North American rodents: status survey and conservation action plan. International Union for the Conservation of Nature, Gland, Switzerland.	Appendix A - Mammals	i
Zielinski, W. J., K. M. Sluson, C. R. Carroll, C. J. Kent and D. G. Kudrna. 2001. Status of American martens in coastal forests of the Pacific States. Journal of Mammalogy 82:478-490.	Appendix A - Mammals	i

REFERENCE	CHAPTER	CODE
Altman, B. 2011. Historical and current distribution and populations of bird species in Prairie-Oak habitats in the Pacific Northwest. <i>Northwest Science</i> 85:194-222.	Appendix A - Birds	i
Anderson, C. M. and S. G. Herman. 2005. Peregrine Falcon (<i>Falco peregrinus</i>). Pp 126-127 in Wahl, T.R., B. Tweit and S. G. Mlodinow (Eds.), <i>Birds of Washington: status and distribution</i> . Oregon State University, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Andres, B. A., P. A. Smith, R. I. G. Morrison, C. L. Gratto-Trevor, S. C. Brown and C. A. Friis. 2012. Population estimates of North American shorebirds, 2012. <i>Wader Study Group Bull.</i> 119: 178-194.	Appendix A - Birds	i
Bechard, M. J. and J. K. Schmutz. 1995. Ferruginous Hawk (<i>Buteo regalis</i>). <i>Birds of North America</i> . 172: 1-20.	Appendix A - Birds	i
Boag, D. A. and M. A. Schroeder. 1987. Population fluctuations in spruce grouse: what determines their numbers in spring? <i>Canadian Journal of Zoology</i> 65:2430-2435.	Appendix A - Birds	i
Boag, D. A. and M. A. Schroeder. 1991. Spruce grouse (<i>Falcipennis canadensis</i>). <i>Birds of North America</i> 5: 1-28.	Appendix A - Birds	i
Booms, T. L., G. L. Holroyd, M. A. Gahbauer, H.E . Trefry, D. A. Wiggins, D. W. Holt, J. A. Johnson, S. B. Lewis, M.D. Larson, K. L. Keyes and S. Swengel. 2014. Assessing the status and conservation priorities of the short-eared owl in North America. <i>Journal of Wildlife Management</i> 78: 772-778.	Appendix A - Birds	i
Bosakowski, T. 2005. Golden eagle (<i>Aquila chrysaetos</i>). Pp 121 – 122 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) <i>Birds of Washington: Status and Distribution</i> . Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Braun, C. E., K. Martin and L. A. Robb. 1993. White-tailed Ptarmigan (<i>Lagopus leucurus</i>). <i>Birds of North America</i> 68: 1-24.	Appendix A - Birds	i
Brown, C. R. 1997 Purple Martin (<i>Progne subis</i>). <i>The Birds of North America</i> 287: 1-32.	Appendix A - Birds	i
Buchanan, J. B. 2005. Spotted Owl (<i>Strix occidentalis</i>). Pp 217-218 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) <i>Birds of Washington: Status and Distribution</i> . Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Buchanan, J. B. 2005. Flammulated Owl (<i>Otus flammelous</i>). Pp 211-212 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) <i>Birds of Washington: Status and Distribution</i> . Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Buchanan, J. B. 2005. Marbled Godwit (<i>Limosa fedoa</i>). Page 149 in T. R. Wahl, B. Tweit and S. G. Mlodinow (Eds.), <i>Birds of Washington: status and distribution</i> . Oregon State University, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Buchanan, J. B. 2005. Western Bluebird (<i>Sialia mexicana</i>). Pp 290 - 291 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) <i>Birds of Washington: Status and Distribution</i> . Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Buchanan, J. B. 2005. Western Screech Owl (<i>Otus kennicottii</i>). Pp 212-213 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) <i>Birds of Washington: Status and Distribution</i> . Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Bull, E. L. and J. R. Duncan. 1993. Great Gray Owl (<i>Strix nebulosa</i>). <i>The Birds of North America</i> 41:1-16.	Appendix A - Birds	i
Campbell R. W., N. K. Dawe, I. McTaggart-Cowan, J.M. Cooper, G. Kaiser, A.C. Stewart and M.C.E. McNall. 1990. <i>Birds of British Columbia</i> , Vol. 1. University of British Columbia Press, Vancouver, British Columbia.	Appendix A - Birds	i
Cannings, R. J. and T. Angell. 2001. Western Screech Owl (<i>Otus kennicottii</i>). <i>The Birds of North America</i> 597:1-20.	Appendix A - Birds	i
Chappell, C. B. 2005. Red Knot (<i>Calidris canutus</i>). Pp 152-153 in Wahl, T.R., B. Tweit and S.G. Mlodinow (Eds.), <i>Birds of Washington: status and distribution</i> . Oregon State University, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i

REFERENCE	CHAPTER	CODE
Chappell, C. B. 2005. White-breasted nuthatch (<i>Sitta carolinensis</i>). Pp 280 - 281 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) Birds of Washington: Status and Distribution. Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Elliott, K. 2006. Declining numbers of Western Screech-owl in the lower mainland of British Columbia. <i>British Columbia Birds</i> 14: 2-11.	Appendix A - Birds	i
Evans, R. M. and F. L. Knopf. 1993. American white pelican (<i>Pelecanus erythrorhynchos</i>). <i>Birds of North America</i> 57: 1-24.	Appendix A - Birds	i
Evers, D. C., J. D. Paruk, J. W. McIntyre and J. F. Barr. 2010. Common loon (<i>Gavia immer</i>). <i>Birds of North America</i> 313: 1-32.	Appendix A - Birds	i
Galbraith, H., D. W. DesRochers, S. Brown, J. M. Reed. 2014. Predicting vulnerabilities of North American shorebirds to climate change. <i>PLoS ONE</i> 9(9):e108899. Doi:10.1371/journal.pone.0108899	Appendix A - Birds	i
Gammonley, J. H. 2012. Cinnamon Teal (<i>Anas cyanoptera</i>), The Birds of North America Online (A. Poole, Ed.). Ithaca: Cornell Lab of Ornithology; Retrieved from the Birds of North America Online: http://bna.birds.cornell.edu/bna/species/209	Appendix A - Birds	i
Garrett, K. L., M. G. Raphael and R. D. Dixon. 1996. White-headed Woodpecker (<i>Picoides albolarvatus</i>). <i>Birds of North America</i> 252:1-24.	Appendix A - Birds	i
Gratto-Trevor, C. L. 2000. Marbled Godwit (<i>Limosa fedoa</i>). <i>The Birds of North America</i> 492: 1-24.	Appendix A - Birds	i
Gutiérrez, R. J., A. B. Franklin and W. S. LaHaye. 1995. Spotted Owl (<i>Strix occidentalis</i>). <i>The Birds of North America</i> 179:1-28.	Appendix A - Birds	i
Hafner, D. J., E. Yensen and G. L. Kirkland, Jr. (compilers and editors). 1998. North American rodents: status survey and conservation action plan. IUCN/SSC Rodent Specialist Group, IUCN, Gland, Switzerland and Cambridge, United Kingdom.	Appendix A - Birds	i
Hagar, J. C. and M. A. Stern. 2001. Avifauna in oak woodlands of the Willamette Valley, Oregon. <i>Northwestern Naturalist</i> 82:12-25.	Appendix A - Birds	i
Hanson, T. and G. J. Wiles. 2015. Washington state status report for the Tufted Puffin. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Birds	ii,iii,iv
Harrington, B. A. 2001. Red Knot (<i>Calidris canutus</i>). <i>The Birds of North America</i> 563:1-32.	Appendix A - Birds	i
Haug, E. A., B. A. Millsap and M. S. Martell. 1993. Burrowing owl (<i>Speotyto cunicularia</i>). <i>Birds of North America</i> 61: 1-20.	Appendix A - Birds	i
Houston, C. S. and D. E. Bowen, Jr. 2001. Upland Sandpiper (<i>Bartramia longicauda</i>). <i>The Birds of North America</i> 580:1-32.	Appendix A - Birds	i
Jewett S. G., W. P. Taylor, W. T. Shaw and J. W. Aldrich. 1953. Pp 67-68 in Birds of Washington. University of Washington Press, Seattle, Washington. 767 pp.	Appendix A - Birds	i
Kochert, M. N., K. Steenhof, C. L. McIntyre and E. H. Craig. 2002. Golden eagle (<i>Aquila chrysaetos</i>). <i>Birds of North America</i> 684: 1-44.	Appendix A - Birds	i
Kostka, S. and K. McAllister. 2005. Purple Martin (<i>Progne subis</i>). Pp 269-270 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) Birds of Washington: Status and Distribution. Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Leach, R. H. 2005. Pygmy Nuthatch (<i>Sitta pygmaea</i>). Pp 281-282 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) Birds of Washington: Status and Distribution. Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Leach, R.H. 2005. White-headed Woodpecker (<i>Picoides albolarvatus</i>). Pp 239-240 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) Birds of Washington: Status and Distribution. Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Lewis, J. C., M. Whalen and E. A. Rodrick. 2002. Lewis' Woodpecker. Priority Habitats and Species, Vol. IV: Birds. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Birds	ii,iii

REFERENCE	CHAPTER	CODE
Littlefield, C. D. and G. L. Ivey. 2002. Washington State Recovery Plan for the Sandhill Crane. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Birds	ii,iii
Martin, J. W. and B. A. Carlson. 1998. Sage Sparrow (<i>Amphispiza belli</i>). Birds of North America 326: 1-20.	Appendix A - Birds	i
McCallum, D. A. 1994. Flammulated Owl (<i>Otus flammmeolus</i>). The Birds of North America 93:1-24.	Appendix A - Birds	i
Mlodinow, S. G. 2005. Upland Sandpiper (<i>Bartramia longicauda</i>). Page 145 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) Birds of Washington: Status and Distribution. Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Mlodinow, S. G. 2005. Vesper Sparrow <i>Pooecetes gramineus</i> . Pp 326-327 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) Birds of Washington: Status and Distribution. Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Pacific Flyway Council 2010. Pacific Flyway management plan for the Pacific Coast population of band-tailed pigeons. Pacific Coast Band-tailed Pigeon Subcommittee, Pacific Flyway Study Committee [c/o USFWS], Portland, Oregon.	Appendix A - Birds	i
Pacific Flyway Council. 2014. Draft Pacific Flyway management plan for the dusky Canada goose. Dusky Canada Goose Subcommittee, Pacific Flyway Study Comm. [c/o USFWS], Portland, Oregon. Unpublished report.	Appendix A - Birds	i
Pacific Flyway Council. 2014. Draft Pacific Flyway Management Plan for Pacific Brant. USFWS, Portland, Oregon.	Appendix A - Birds	i
Pacific Harlequin Duck Management: Recommendations for Rocky Mountain-Northwest Coast Segment. July 23, 2004. Pacific Flyway Study Comm. [c/o USFWS], Portland, Oregon.	Appendix A - Birds	i
Pearson, S. F., C. Sundstrom, B. Hoenes and W. Ritchie. 2014. Washington State Snowy Plover Population Monitoring, Research and Management: 2013 Nesting Season Research Progress Report. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Birds	ii,iii
Peter, D. and C. Harrington. 2002. Site and tree factors in Oregon white oak acorn production in western Washington and Oregon. Northwest Science 76:189-201.	Appendix A - Birds	i
Piatt, J. F. and A. S. Kitaysky. 2002. Tufted Puffin (<i>Fratercula cirrhata</i>). Birds of North America 708: 1-31.	Appendix A - Birds	i
Pravosudov, V. V. and T. C. Grubb, Jr. 1993. White-breasted nuthatch (<i>Sitta carolinensis</i>). Birds of North America 54: 1-16.	Appendix A - Birds	i
Ralph, C. J., G. L. Hunt, M. G. Raphael and J. F. Piatt (technical editors). 1995. Ecology and conservation of the Marbled Murrelet. General Technical Report PSW-GTR-152. Albany, California.	Appendix A - Birds	i
Raphael, M. G., A. Shirk, G. A. Falxa and S. F. Pearson. 2014. Habitat associations of marbled murrelets during the nesting season in nearshore waters along the Washington to California coast. Journal of Marine Systems. DOI: 10.1016/j.jmarsys.2014.06.010	Appendix A - Birds	i
Reynolds, T. D., T. D. Rich and D. A. Stephens. 1999. Sage Thrasher (<i>Oreoscoptes montanus</i>). Birds of North America 463: 1-24.	Appendix A - Birds	i
Richardson, S. A., A. E. Potter, K. L. Lehmkuhl, R. Mazaika, M. E. McFadzen and R. Estes. 2001. Prey of ferruginous hawks breeding in Washington. Northwestern Naturalist 82:58–64.	Appendix A - Birds	i
Ruthrauff, D. R. 2014. On the frozen edge: environmental and physiological constraints in the life history of a northerly-wintering shorebird. PhD Thesis, University of Groningen, Groningen, The Netherlands.	Appendix A - Birds	i
Sea Duck Joint Venture Species Fact Sheet – Surf Scoter: http://seaduckjv.org/meetseaduck/ss.html	Appendix A - Birds	vi
Sea Duck Joint Venture Species Fact Sheet – Barrow's Goldeneye: http://seaduckjv.org/meetseaduck/bge.html	Appendix A - Birds	vi

REFERENCE	CHAPTER	CODE
Sea Duck Joint Venture Species Fact Sheet – Black Scoter: http://seaduckjv.org/meetseaduck/bs.html	Appendix A - Birds	vi
Sea Duck Joint Venture Species Fact Sheet – Long-tailed Duck: http://seaduckjv.org/meetseaduck/ltd.html	Appendix A - Birds	vi
Sea Duck Joint Venture Species Fact Sheet – White-winged Scoter: http://seaduckjv.org/meetseaduck/wws.html	Appendix A - Birds	vi
Seavey, J. R. 2005. Bald Eagle (<i>Haliaeetus leucocephalus</i>). Pp 111-112 in T.R. Wahl, B. Tweit and S.G. Mlodinow (eds.). Birds of Washington: status and distribution. Oregon State University Press, Corvallis, Oregon. 436 pp.	Appendix A - Birds	i
Shields, M. 2002. Brown Pelican (<i>Pelecanus occidentalis</i>). Birds of North America 609: 1-36.	Appendix A - Birds	i
Slater, G. L. and B. Altman. 2011. Avian restoration in the Prairie-Oak Ecosystem: a reintroduction case study of Western Bluebirds to San Juan Island, Washington. Northwest Science 85:223-232.	Appendix A - Birds	i
Smith, M. R., P. W. Mattocks, Jr. and K. M. Cassidy. 1997. Breeding birds of Washington state: location data and predicted distribution. In Cassidy, K. M., C. E. Grue, M. R. Smith and K. M. Dvornich (eds.). Washington state GAP analysis- final report. Vol. 4 Seattle Audubon Society Publications in Zoology No. 1, Seattle, Washington.	Appendix A - Birds	vi
Stinson, D. W. 2015. Periodic status review for the Brown Pelican. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Birds	ii,iii,iv
Stinson, D. W. 2015. Periodic status review for the Streaked Horned Lark in Washington. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Birds	ii,iii,iv
Stinson, D. W. and M. A. Schroeder. 2012. Washington state recovery plan for the Columbian sharp-tailed grouse. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Birds	ii,iii
Stinson, D. W., D. W. Hays and M. A. Schroeder. 2004. Washington State recovery plan for the greater sage-grouse. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Birds	ii,iii
Stinson, D. W., J. W. Watson and K. R. McAllister. 2007. Washington State Status Report for the Bald Eagle. Washington Department of Fish and Wildlife, Olympia. 86 + viii pp.	Appendix A - Birds	ii,iii,iv
Storer, R. W. and G. L. Nuechterlein. 1992. Western and Clark's Grebes. Birds of North America 26: 1-24.	Appendix A - Birds	i
Stout, B. E. and G. L Nuechterlein. 1999. Red-necked Grebe (<i>Podiceps grisegena</i>). Birds of North America 465: 1-32.	Appendix A - Birds	i
Tacha, T. C., S. A. Nesbitt and P. A. Vohs. 1992. Sandhill crane (<i>Grus canadensis tabida</i>). Birds of North America 31: 1-24.	Appendix A - Birds	i
Tobalske, B. W. 1997. Lewis' Woodpecker. Birds of North America 284: 1-28.	Appendix A - Birds	i
Tweit, B. 2005. Yellow-billed cuckoo (<i>Coccyzus americanus</i>). Page 210 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.). Birds of Washington: status and distribution. Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
US Fish and Wildlife Service (USFWS). 2001. 12-month finding for a petition to list the Washington population of western sage grouse (<i>Centrocercus urophasianus phaios</i>). Federal Register 66:22984-22994.	Appendix A - Birds	i
US Fish and Wildlife Service (USFWS). 2007. Recovery plan for the Pacific coast population of the western snowy plover(<i>Charadrius alexandrinus nivosus</i>). USFWS, Sacramento, California.	Appendix A - Birds	i
US Fish and Wildlife Service (USFWS). 2008. Short-tailed Albatross recovery plan. Region 7, Anchorage, Alaska.	Appendix A - Birds	i

REFERENCE	CHAPTER	CODE
US Fish and Wildlife Service (USFWS). 2009. Removal of the Brown Pelican (<i>Pelecanus occidentalis</i>) from the federal list of endangered and threatened wildlife: Final Rule. Federal Register 74:59444-59472.	Appendix A - Birds	i
US Fish and Wildlife Service (USFWS). 2012. Endangered and threatened wildlife and plants; 90-day finding on a petition to list the southern white-tailed ptarmigan and the Mt. Rainier white-tailed ptarmigan as threatened with critical habitat. Federal Register 77:33143–33155.	Appendix A - Birds	i
US Fish and Wildlife Service (USFWS). 2013. Endangered and threatened wildlife and plants; determination of endangered status for Taylor's Checkerspot butterfly and threatened status for the streaked horned lark; final rule. Federal Register 78 (192):61451-61503.	Appendix A - Birds	i
US Fish and Wildlife Service (USFWS). 2013. Endangered and threatened wildlife and plants; proposed threatened status for the western distinct population segment of the yellow-billed cuckoo (<i>Coccyzus americanus</i>). Federal Register 78:61622-61666.	Appendix A - Birds	i
US Fish and Wildlife Service (USFWS). 2014. Short-tailed Albatross 5-year review: summary and evaluation. Region 7, Anchorage, Alaska.	Appendix A - Birds	i
Vander Haegen, W. M. 2005. Sage Sparrow (<i>Amphispiza belli</i>). Pp 328 – 329 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) Birds of Washington: Status and Distribution. Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Vander Hagen, W. M. 2005. Sage Thrasher (<i>Oreoscoptes montanus</i>). Pp 299 - 300 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) Birds of Washington: Status and Distribution. Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Vischis, L. I., C. K. Johnson, J. R. Evenson, S. F. Pearson, K. L. Barry, P. D. Davidson, M. G. Raphael and J. K. Gaydos. 2014. Assessing ecological correlates of marine bird declines to inform marine conservation. Conservation Biology: doi: 10.1111/cobi.12378.	Appendix A - Birds	i
Viste-Sparkman, K. 2006. White-breasted Nuthatch density and nesting ecology in oak woodlands of the Willamette Valley, Oregon. Master's thesis, Oregon State University, Corvallis, Oregon.	Appendix A - Birds	i
Wahl , T. R. and S. Richardson. 2005. Common Loon (<i>Gavia immer</i>). Pp 76 – 77 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) Birds of Washington: Status and Distribution. Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Wahl, T. R. 2005. Clark's Grebe. Page 83 In T.R. Wahl, B. Tweit and S.G. Mlodinow (eds.). Birds of Washington: Status and Distribution. Oregon State University Press, Corvallis, Oregon.	Appendix A - Birds	i
Wahl, T. R. 2005. Loggerhead Shrike (<i>Lanius ludovicianus</i>). Pp 254-255 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) Birds of Washington: Status and Distribution. Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Wahl, T. R. 2005. Red-necked grebe (<i>Podiceps grisegena</i>). Pp 79 – 80 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) Birds of Washington: Status and Distribution. Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Wahl, T. R. 2005. Short-eared Owl (<i>Asio flammeus</i>). Pp 221-222 in T. R. Wahl, B. Tweit and S. G. Mlodinow (eds.) Birds of Washington: Status and Distribution. Oregon State University Press, Corvallis, Oregon, USA. 436 pp.	Appendix A - Birds	i
Wahl, T. R. 2005. Western Grebe (<i>Aechmophorus occidentalis</i>). Pp 81-82 in T.R. Wahl, B. Tweit and S.G. Mlodinow (eds.). Birds of Washington: status and distribution. Oregon State University Press, Corvallis, Oregon. 436 pp.	Appendix A - Birds	i
Washington Department of Fish and Wildlife (WDFW) Sea Duck Management Strategies: http://wdfw.wa.gov/publications/pub.php?id=01007	Appendix A - Birds	ii,iii
Washington Department of Fish and Wildlife (WDFW). 2013. Threatened and Endangered Wildlife in Washington: 2012 Annual Report. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Birds	ii,iii
Washington Department of Fish and Wildlife (WDFW). 1995. Washington State recovery plan for the Snowy Plover. Olympia, Washington.	Appendix A - Birds	ii,iii

REFERENCE	CHAPTER	CODE
Washington Department of Fish and Wildlife (WDFW). 2014. 2014 Game status and trend report. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Birds	ii,iii,iv
Washington Department of Fish and Wildlife (WDFW). 2015. Game Management Plan July 2015 - June 2021. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Birds	ii,iii,iv
Watson, J. W. 2003. Migration and winter ranges of ferruginous hawks from Washington. Final Report. WDFW, Olympia, Washington, USA. http://wdfw.wa.gov/publications/00131/	Appendix A - Birds	ii,iii
White, C. M., N. J. Clum, T. J. Cade and G. Hunt. 2002. Peregrine Falcon (<i>Falco peregrinus</i>). The Birds of North America 660: 1-48.	Appendix A - Birds	i
Yosef, R. 1996. Loggerhead Shrike (<i>Lanius ludovicianus</i>). The Birds of North America 231:1-28.	Appendix A - Birds	i
Zhu, X., D. S. Srivastava, J. N. M. Smith and K. Martin. 2012. Habitat selection and reproductive success of Lewis' woodpecker (<i>Melanerpes lewis</i>) at its northern limit. PloS ONE 7(9): e44346. DOI: 10.1371/journal.pone.0044346	Appendix A - Birds	i
Alberta Northern Leopard Frog Recovery Team. 2005. Alberta Northern Leopard Frog Recovery Plan, 2005-2010. Alberta Sustainable Resource Development, Fish and Wildlife Division, Alberta Species at Risk Recovery Plan no. 7. Edmonton, Alberta 26 pp.	Appendix A - Reptiles and Amphibians	vi
Benson, S. R., T. Eguchi, D. G. Foley, K. A. Forney, H. Bailey, C. Hitipeuw, B. P. Samber, R. F. Tapilatu, V. Rei, P. Ramohia, J. Pita and P. H. Dutton. 2011. Large-scale movements and high-use areas of western Pacific leatherback turtles, <i>Dermochelys coriacea</i> . Ecosphere 2(7):art84. doi:10.1890/ES11-00053.1.	Appendix A - Reptiles and Amphibians	i
Bull, E. L. and M. P. Hayes. 2001. Post-breeding season movements of Columbia spotted frogs (<i>Rana luteiventris</i>) in northeastern Oregon. Western North American Naturalist 61:119-123.	Appendix A - Reptiles and Amphibians	i
Dunham, J. B., A. E. Rosenberger, C. H. Luce and B. E. Rieman. 2007. Influences of wildfire and channel reorganization on spatial and temporal variation in stream temperature and the distribution of fish and amphibians. Ecosystems 10(2):335-346	Appendix A - Reptiles and Amphibians	i
Germaine, S. and D. Hays. 2007. Distribution and post-breeding environmental relationships of northern leopard frogs (<i>Rana pipiens</i>) in Grant County, Washington. Final Report. Washington Department of Fish and Wildlife, Wildlife Program, Olympia.	Appendix A - Reptiles and Amphibians	ii,iii
Green, G. A., K. B. Livezey and R. L. Morgan. 2001. Habitat selection by Northern Sagebrush Lizards (<i>Sceloporus graciosus graciosus</i>) in the Columbia Basin, Oregon. Northwestern Naturalist 82(3): 111-115.	Appendix A - Reptiles and Amphibians	i
Hallock, L. 2006. Summary Report on the Striped Whipsnake (<i>Masticophis taeniatus</i>) in Washington. Natural Heritage Report 2006-05. Prepared for the Bureau of Land Management, Wenatchee.	Appendix A - Reptiles and Amphibians	i
Hallock, L. 2009. Conservation Assessment for the Sharp-tailed Snake (<i>Contia tenuis</i>) In Washington and Oregon. Unpublished Report. Washington Natural Heritage Program, Department of Natural Resources, Olympia. Submitted to the Interagency Special Status/Sensitive Species Program, Washington and Oregon. USDA Forest Service and Bureau of Land Management.	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. 2013. Draft State of Washington Oregon Spotted Frog Recovery Plan. Washington Department of Fish and Wildlife, Olympia. 93 pp.	Appendix A - Reptiles and Amphibians	ii,iii
Hallock, L. A. and K. R. McAllister. 2005. California Mountain Kingsnake. Washington Herp Atlas. http://www.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Cascade Torrent Salamander. Washington Herp Atlas. http://www.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi

REFERENCE	CHAPTER	CODE
Hallock, L. A. and K. R. McAllister. 2005. Columbia Spotted Frog. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Dunn's Salamander. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Larch Mountain Salamander. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Night Snake. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Northern Leopard Frog. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Oregon Spotted Frog. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Pygmy Short-horned Lizard. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Ring-necked Snake. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Rocky Mountain Tailed Frog. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Sagebrush Lizard. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Side-blotched Lizard. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Tiger Salamander. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Van Dyke's Salamander. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Western Pond Turtle. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Western Toad. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/speciesmain.html	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2005. Woodhouse's Toad. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi
Hallock, L. A. and K. R. McAllister. 2009. Cope's Giant Salamander. Washington Herp Atlas. http://www1.dnr.wa.gov/nhp/refdesk/herp/	Appendix A - Reptiles and Amphibians	vi

REFERENCE	CHAPTER	CODE
Hallock, L. A., R. D. Haugo and R. Crawford. 2007. Conservation Strategy for Washington State Inland Sand Dunes. Washington Natural Heritage Program Report 2007-05.	Appendix A - Reptiles and Amphibians	i
Hayes, M. and T. Quinn. 2014. Columbia Torrent Salamander (<i>Rhyacotriton kezeri</i>). AmphibiaWeb: Information on amphibian biology and conservation. [web application]. Berkeley, California: AmphibiaWeb. Available: http://amphibiaweb.org/ . (Accessed: Nov 12, 2014).	Appendix A - Reptiles and Amphibians	vi
Jones, L. L. C, W. P. Leonard and D. H. Olson (Eds.). 2005. <i>Amphibians of the Pacific Northwest</i> . Seattle Audubon Society. 227 pp.	Appendix A - Reptiles and Amphibians	i
Lahti, M. 2005. Ecology of the Pygmy Short Horned Lizard (<i>Phrynosoma douglasii</i>) in Washington. Master's Thesis. Central Washington University, Ellensburg, Washington. 73 pp.	Appendix A - Reptiles and Amphibians	i
Lahti, M. and D. Beck. 2007. Ecology and ontogenetic variation of diet in the pygmy short-horned lizard (<i>Phrynosoma douglasii</i>). American Midland Naturalist 159:327-339.	Appendix A - Reptiles and Amphibians	i
Lahti, M. and D. Beck. 2010. Ecology of the Pygmy short-horned lizard (<i>Phrynosoma douglasii</i>). Northwestern Naturalist. 91(2):134-144.	Appendix A - Reptiles and Amphibians	i
Nussbaum, R. A., E. D. Brodie, Jr. and R.M. Storm. 1983. <i>Amphibians and Reptiles of the Pacific Northwest</i> . University of Idaho Press, Moscow, Idaho. 332 pp.	Appendix A - Reptiles and Amphibians	i
O'Donnell, R., C. Richart. 2012. Diet of the Columbia Torrent Salamander, <i>Rhyacotriton kezeri</i> (Caudata: Rhyacotritonidae): Linkages between Aquatic and Terrestrial Ecosystems In Forested Headwaters. Northwestern Naturalist 93(1):17-22. 2012	Appendix A - Reptiles and Amphibians	i
Ovaska, K. E. and C. Engelstoft. 2008. Conservation of the Sharp-tailed Snake (<i>Contia tenuis</i>) in urban areas in the Gulf Islands, British Columbia, Canada. In Mitchell, J., R. Jung Brown and B. Bartholomew Editors. 2008. <i>Urban Herpetology</i> . Herpetological Conservation 3:557-564. Society for the Study of Amphibians and Reptiles. Salt Lake City.	Appendix A - Reptiles and Amphibians	i
Parker, W. S and W. S. Brown. 1972. Telemetric study of movements and oviposition of two female <i>Masticophis t. taeniatus</i> . Copeia 1972 (4): 892-895.	Appendix A - Reptiles and Amphibians	i
Petrranka, J. W. 1998. <i>Salamanders of the United States and Canada</i> . Smithsonian Institutional Press, Washington. 587 pp.	Appendix A - Reptiles and Amphibians	i
Pramuk, J. F. Koontz, M. Tirhi, S. Zeigler, K. Schwartz and P. Miller (eds.) 2013. <i>The Western Pond Turtle in Washington: A Population and Habitat Viability Assessment</i> . IUCN/SSC Conservation Breeding Specialist Group, Apple Valley, M. N.Schmidt, T and M. Tirhi. 2014.	Appendix A - Reptiles and Amphibians	i,ii
Russell, K. and A. Gonyaw, J. Strom, K. Diemer and K. Murk. 2002. Three new nests of the Columbia Torrent Salamander, <i>Rhyacotriton kezeri</i> , in Oregon with observations of nesting behavior. Northwestern Naturalist 83:19-22.	Appendix A - Reptiles and Amphibians	i
Washington Department of Fish & Wildlife (WDFW). 2014. WDFW Wildlife Survey and Management Database.	Appendix A - Reptiles and Amphibians	ii,vi
Weaver, R. E. 2008. Distribution, abundance and habitat associations of the Night Snake (<i>Hypsiglena torquata</i>) in Washington State. Northwestern Naturalist 89: 164-170.	Appendix A - Reptiles and Amphibians	i

REFERENCE	CHAPTER	CODE
Wilkinson, K. and L. Todd, unpublished data.	Appendix A - Reptiles and Amphibians	vii
Anthony, J. A., D. D. Robya and K. R. Turcob. 2000. Lipid content and energy density of forage fishes from the northern Gulf of Alaska. <i>Journal of Experimental Marine Biology and Ecology</i> 248: 53-78.	Appendix A - Fish	i
Beacham, T. D., J. F. Schweigert, C. MacConnachie, K. D. Le and L. Flostrand. 2008. Use of microsatellites to determine population structure and migration of Pacific herring in British Columbia and adjacent regions. <i>Transactions of the American Fisheries Society</i> 137: 1795-1811.	Appendix A - Fish	i
Becker, G. C. 1983. <i>Fishes of Wisconsin</i> . University of Wisconsin Press, Madison. 1,052pp.	Appendix A - Fish	i
Behnke, R. J. 1992. Native trout of western North America. American Fisheries Society Monograph 6. 275 pp.	Appendix A - Fish	i
Bonar, S. A., L. G. Brown, P. E. Mongillo and K. Williams. 1997. Status of Burbot in Washington State. <i>Washington Department of Fish and Wildlife Research Report</i> . 51pp.	Appendix A - Fish	ii
Bumgarner, J. D. and J. T. Dedloff. 2011. Lyons Ferry complex hatchery evaluation: summer steelhead annual report 2008 and 2009 run year. <i>Washington Department of Fish and Wildlife, Olympia, WA</i> .	Appendix A - Fish	ii
Butler, J. L., M. S. Love and T. E. Laidig. 2012. <i>A guide to the rockfishes, thornyheads and scorpionfishes of the northeast Pacific</i> . University of California Press. Berkeley and Los Angeles, CA. 185pp.	Appendix A - Fish	i
Chittaro, P. M., R. W. Zabel, W. Palsson and C. Grandin. 2013. Population interconnectivity and implications for recovery of a species of concern, the Pacific hake of Georgia Basin. <i>Marine Biology</i> 160: 1157-1170.	Appendix A - Fish	i
Columbia Basin White Sturgeon Planning Framework. 2013. Prepared by CRITFC, WDFW and ODFW for the Northwest Power and Conservation Council. R. Beamesderfer and P. Anders (eds). 285pp.	Appendix A - Fish	i
Drake J. S., E. A. Berntson, J. M. Cope, R. G. Gustafson and E. E. Holmes. 2010. Status review of five rockfish species in Puget Sound, Washington: bocaccio (<i>Sebastodes paucispinis</i>), canary rockfish (<i>S. pinniger</i>), yelloweye rockfish (<i>S. ruberrimus</i>), greenstriped rockfish (<i>S. elongatus</i>) and redstripe rockfish (<i>S. proriger</i>). Seattle, WA: NOAA Fisheries. 234pp	Appendix A - Fish	i
Ebert, D. A. 2003. <i>The sharks, rays and chimaeras of California</i> . University of California Press, San Francisco.	Appendix A - Fish	i
Emmett, R. L., S. A. Hinton, S. L. Stone and M. E. Monaco. 1991. Distribution and abundance of fishes and invertebrates in west coast estuaries Volume II: species life history summaries. National Oceanic and Atmospheric Administration. 334pp.	Appendix A - Fish	i
Eschmeyer, P. H. and R. M. Bailey. 1955. The pygmy whitefish, <i>Coregonus coulteri</i> , in Lake Superior. <i>Transactions of the American Fisheries Society</i> 84:161-199.	Appendix A - Fish	i
Ford, M. J. (ed.). 2011. Status review update for Pacific salmon and steelhead listed under the Endangered Species Act: Pacific Northwest. US Department Commerce, NOAA Technical Memo. NMFS-NWFSC-113, 281pp.	Appendix A - Fish	i
Fradkin, S. C. 2001. Rialto Beach Surf Smelt Habitat Monitoring: Quillayute River Navigation Project. Olympic National Park. 16pp.	Appendix A - Fish	vi
Glasgow, J. and M. Hallock. 2009. Olympic mudminnow (<i>Novumbra hubbsi</i>) in the Green Cove Watershed, Thurston County, Washington: Distribution and recommendations for protection. <i>Washington Department of Fish and Wildlife, Olympia</i> . 18pp.	Appendix A - Fish	ii,iii
Gustafson, R. G., J. Drake, M. J. Ford, J. M. Meyers and E. E. Holmes. 2006. Status review of Cherry Point Pacific herring (<i>Clupea pallasi</i>) and updated status review of the Georgia Basin Pacific herring distinct population segment under the Endangered Species Act. Seattle, WA: US Department of Commerce. 182pp.	Appendix A - Fish	i

REFERENCE	CHAPTER	CODE
Gustafson, R. G., M. J. Ford, D. Teel and J. S. Drake. 2010. Status review of eulachon (<i>Thaleichthys pacificus</i>) in Washington, Oregon and California. US Department Commerce, NOAA Technical Memorandum. NMFS-NWFSC-105, 360pp.	Appendix A - Fish	i
Gustafson, R. G., W. H. Lenarz, B. B. McCain, C. C. Schmitt, W. S Grant, T. L. Builder, R. D. Methot. 2000. Status review of Pacific hake, Pacific cod and walleye pollock from Puget Sound, Washington. US Department Commerce, NOAA Technical Memorandum. NMFS-NWFSC-44, 275pp.	Appendix A - Fish	i
Hagen, D. W., G. E. E. Moodie and P. F. Moodie. 1972. Territoriality and courtship in the Olympic mudminnow (<i>Novumbra hubbsi</i>). Canadian Journal of Zoology 50:1111-1115.	Appendix A - Fish	i
Haggerty, M. J., A. C. Ritchie, J. G. Shellberg, M. J. Crewson and J. Jalonen. 2009. Lake Ozette Sockeye Limiting Factors Analysis. Prepared for Makah Indian Tribe and NOAA Fisheries in cooperation with Lake Ozette Sockeye Steering Committee, Port Angeles, WA. 565pp.	Appendix A - Fish	vi
Hallock, M. and P. E. Mongillo. 1998. Washington status report for the Pygmy Whitefish. Washington Department of Fish and Wildlife, Olympia. 20pp.	Appendix A - Fish	ii,iii,iv
Hallock. M. 2000. Personal communication. Washington Department of Wildlife, Olympia.	Appendix A - Fish	vii
Hannah, R. W. and P. S. Rankin. 2011. Site fidelity and movement of eight species of Pacific rockfish at a high-relief rocky reef on the Oregon Coast. North American Journal of Fisheries Management 31: 483-494.	Appendix A - Fish	i
Hass, G.R. 1999. Personal communication. University of British Columbia, Vancouver. Cited in Wydoski and Whitney 2003.	Appendix A - Fish	vii
Hayes, M. C., R. Hays, S. P. Rubin, D. M. Chase, M. Hallock, C. Cook-Tabor, C. W. Luzier and M. L. Moser. 2013. Distribution of Pacific lamprey <i>Entosphenus tridentatus</i> in watersheds of Puget Sound based on smolt monitoring data. Northwest Science 87(2): 95-105.	Appendix A - Fish	i
Heard, W. R. and W. L. Hartman. 1966. Pygmy whitefish, <i>Prosopium coulteri</i> in Naknek River system of southwest Alaska. US Fish and Wildlife Service, Fishery Bulletin 65:555-579.	Appendix A - Fish	i
Hughes, G. W. and A. E. Peden. 1989. Status of the Umatilla Dace, <i>Rhinichthys umatilla</i> , in Canada. Canadian Field-Naturalist 103:193-200.	Appendix A - Fish	i
Israel, J. A. and B. May. 2010. Indirect genetic estimates of breeding population size in the polyploidy green sturgeon, <i>Acipenser medirostris</i> . Molecular Ecology 19:1058-1070.	Appendix A - Fish	i
Kendall, A. W., Jr. and A. J. Mearns. 1996. Egg and larval development in relation to systematic of <i>Novumbra hubbsi</i> , the Olympic mudminnow. Copeia 3:449-464.	Appendix A - Fish	i
Kramer, D. E. and V. M. O'Connell. 1995. Guide to northeast Pacific rockfishes: genera <i>Sebastes</i> and <i>Sebastolobus</i> . Alaska Sea Grant College Program, University of Alaska.	Appendix A - Fish	i
Lamb, A. and P. Edgell. 2010. Coastal fishes of the Pacific Northwest. Harbour Publishing Co. Ltd. Madeira Park, BC. 335pp.	Appendix A - Fish	i
Langness, M., P. Dionne, E. Dilworth and D. Lowry. 2014. Summary of coastal intertidal forage fish spawning surveys: October 2012-September 2013. Washington Department of Fish and Wildlife, Olympia, WA. FPA 14-01 FPA 14-01. 51pp.	Appendix A - Fish	ii
Larson, S., J. Christiansen, D. Griffing, J. Ashe, D. Lowry and K. Andrews. 2010. Relatedness and polyandry of sixgill sharks, <i>Hexanchus griseus</i> , in an urban estuary. Conservation Genetics. 10.1007/s10592-010-0174-9	Appendix A - Fish	i
Lee, D. S., C. R. Gilbert, C. H. Hocutt, R. E. Jenkins, D. E. McAllister and J. R. Stauffer, Jr. 1980. Atlas of North American freshwater fishes. North Carolina Biological Survey Publication #1980-12, 867pp.	Appendix A - Fish	i
Lonzarich, M. R. 1993. Habitat selection and character analysis of <i>Cottus marginatus</i> , the marginated sculpin. Master's thesis, University of Washington, Seattle, WA. 88pp.	Appendix A - Fish	i
Love, M. S. 2011. Certainly more than you want to know about the fishes of the Pacific coast. Really Big Press. Santa Barbara, CA. 649pp.	Appendix A - Fish	i

REFERENCE	CHAPTER	CODE
Love, M. S., M. Yoklavich and L. Thorsteinson. 2002. The rockfishes of the northeast Pacific. University of California Press. Berkeley and Los Angeles, CA. 404pp.	Appendix A - Fish	i
MacKay, W. C. 2000. Status of the pygmy whitefish (<i>Prosopium coulteri</i>) in Alberta. Alberta Environment, Fisheries and Wildlife Management Division and Alberta Conservation Association, Wildlife Status Report 27 Edmonton, AB. 16pp.	Appendix A - Fish	i
Matthews, K. R. 1990. "An experimental study of the habitat preferences and movement patterns of copper, quillback and brown rockfishes (<i>Sebastodes</i> spp.)." <i>Environmental Biology of Fishes</i> 29.3 (1990): 161-178.	Appendix A - Fish	i
Matthews, K. R. 1990. A comparative study of habitat use by young-of-the-year, subadult and adult rockfish on four habitat types in Central Puget Sound. <i>Fishery Bulletin</i> 88: 223-239.	Appendix A - Fish	i
May, B. E., B. J. Writer and S. Albeke. 2012. Redband Status Update Summary. Prepared by Wild Trout Enterprises, LLC, Bozeman, MT.	Appendix A - Fish	vi
McFarlane, G. A. and R. J. Beamish. 1985. Biology and fishery of Pacific whiting, <i>Merluccius productus</i> , in the Strait of Georgia. <i>Marine Fisheries Review</i> 47: 23-34.	Appendix A - Fish	i
McIntyre, J. D. and B. E. Rieman. 1995. Westslope cutthroat trout. Pages 1-15 in Young, M.K., editor. <i>Conservation assessment for inland cutthroat trout</i> . USDA, Forest Service, Rocky Mountain Forest and Range Experiment Station General Technical Report RM-256, Fort Collins, CO.	Appendix A - Fish	i
McPhail, J. D. 1987. Status of the Salish sucker, <i>Catostomus</i> sp., in Canada. <i>Canadian Field-Naturalist</i> 101:231-236.	Appendix A - Fish	i
Mongillo, P. E. and M. Hallock. 1999. Field study plan for priority native species, 1999-2003. Washington Department of Fish and Wildlife, Olympia. 15pp.	Appendix A - Fish	ii
Mongillo, P. E. and M. Hallock. 1999. Washington state status report for the Olympic mudminnow. Washington Department of Fish and Wildlife, Olympia, Washington. 36pp.	Appendix A - Fish	ii,iii,iv
Moyle, P. B. 1976. Inland fishes of California. University of California Press, Berkeley, CA. 405pp.	Appendix A - Fish	i
Moyle, P. B., J. E. Williams, J. E. and E. D. Wikramanayake. 1989. Fish species of special concern of California. Final report submitted to CDFG, Inland Fisheries Division. Rancho Cordova, California.	Appendix A - Fish	vi
Muhlfeld, C. C., D. H. Bennett and B. Marotz. 2001. Fall and winter habitat use by Columbia River redband trout in a small stream in Montana. <i>North American Journal of Fisheries Management</i> 21:170-177.	Appendix A - Fish	i
Myers, J., C. Busack, D. Rawding, A. Marshall, D. Teel. D. M. Van Doornik and M. T. Maher. 2006. Historical population structure of Pacific Salmonids in the Willamette River and Lower Columbia River basins. NOAA Technical Memorandum. NMFS-NWFSC-73, 311pp.	Appendix A - Fish	i
National Marine Fisheries Service (NMFS), Southwest Region. 2010. Federal Recovery Outline - North American Green Sturgeon, Southern Distinct Population Segment. http://www.westcoast.fisheries.noaa.gov/publications/protected_species/other/green_sturgeon/green_sturgeon_sdps_recovery_outline2010.pdf	Appendix A - Fish	i
National Marine Fisheries Service (NMFS). 2010. Endangered and threatened wildlife and plants: threatened status for the Puget Sound/Georgia Basin Distinct Population Segments of yelloweye and canary rockfish and endangered status for the Puget Sound/Georgia Basin Distinct Population Segment of bocaccio rockfish. <i>Federal Register</i> . pp. 22276-22290.	Appendix A - Fish	i
National Marine Fisheries Service (NMFS). 2010. Endangered and threatened wildlife and plants: threatened status for the Puget Sound/Georgia Basin Distinct Population Segments of yelloweye and canary rockfish and endangered status for the Puget Sound/Georgia Basin Distinct Population Segment of bocaccio rockfish. <i>Federal Register</i> . pp. 22276-22290.	Appendix A - Fish	i

REFERENCE	CHAPTER	CODE
National Marine Fisheries Service (NMFS). 2010. Endangered and threatened wildlife and plants: threatened status for Southern Distinct Population Segment of eulachon. Federal Register, 50 CFR Part 223. pp. 13012-13024.	Appendix A - Fish	i
National Marine Fisheries Service (NMFS). 2013. Federal Recovery Outline Pacific Eulachon Southern Distinct Population Segment. 24pp.	Appendix A - Fish	i
National Oceanic and Atmospheric Administration (NOAA). 2009. Pacific hake (<i>Merluccius productus</i>) Georgia Basin DPS fact sheet. http://www.nmfs.noaa.gov/pr/pdfs/species/pacifichake_detailed.pdf	Appendix A - Fish	vi
NatureServe Explorer, http://explorer.natureserve.org	Appendix A - Fish	vi
Oregon Department of Fish and Wildlife (ODFW) and Washington Department of Fish and Wildlife (WDFW). 2014. Studies of Eulachon Smelt in Oregon and Washington. C. Mallette, editor. Oregon Department of Fish and Wildlife and Washington Department of Fish and Wildlife project completion report to NOAA Fisheries. 159pp.	Appendix A - Fish	i,ii
Pacunski R. E., W. Palsson and H. G. Greene. 2013. Estimating fish abundance and community composition on rocky habitats in the San Juan Islands using a small remotely operated vehicle. Olympia, WA: Washington Department of Fish and Wildlife. FPT 13-02 FPT 13-02. 57 p.	Appendix A - Fish	ii
Page, L. M. and B. M. Burr. 1991. A field guide to freshwater fishes. Houghton Mifflin Co., Boston, MA. 432 pp.	Appendix A - Fish	i
Page, L. M. and B. M. Burr. 2011. Field guide to the freshwater fishes of North America north of Mexico. Peterson Field Guide series. Houghton Mifflin Harcourt, Boston, MA.	Appendix A - Fish	i
Page, L. M. and B. M. Burr. 2011. Peterson field guide to freshwater fishes, Second Edition. Houghton Mifflin Harcourt, Boston, MA. 688 pp.	Appendix A - Fish	i
Palsson, W. A., T. S. Tsou, G. G. Bargmann, R. M. Buckley, J. E. West, M. L. Mills, Y. W. Cheng and R. E. Pacunski. 2009. The biology and assessment of rockfishes in Puget Sound. Washington Department of Fish and Wildlife.	Appendix A - Fish	ii
Palsson, W.A. 1990. Pacific cod (<i>Gadus macrocephalus</i>) in Puget Sound and adjacent waters: Biology and stock assessment. Washington Department Fish. Technical Report No. 112. 137pp.	Appendix A - Fish	ii
Peden, A. E. and G. W. Hughes. 1988. Sympatry in four species of <i>Rhinichthys</i> (Pisces), including the first documented occurrences of <i>R. umatilla</i> in the Canadian drainages of the Columbia River. Canadian Journal of Zoology 66:1846-1856.	Appendix A - Fish	i
Pedersen, M. 1985. Puget Sound Pacific whiting, <i>Merluccius productus</i> , resource and industry: an overview. Marine Fisheries Review 47: 35-38.	Appendix A - Fish	i
Penttila, D. 2000. Documented spawning seasons of populations of the surf smelt, <i>Hypomesus</i> , in the Puget Sound basin. Washington Department of Fish and Wildlife, Olympia, WA. 36pp.	Appendix A - Fish	ii
Penttila, D. 2005. WDFW Priority Habitat and Species Management Recommendations: Forage fish spawning habitat. Washington Department of Fish and Wildlife. 19pp.	Appendix A - Fish	ii,iii
Point No Point Treaty Tribes and Washington Department of Fish and Wildlife. 2014. Summer Chum Salmon Conservation Initiative (SCSCI) Five-year Review: Supplemental Report No. 8 of SCSCI - An Implementation Plan to Recover Summer Chum in the Hood Canal and Strait of Juan de Fuca Region. Washington Department of Fish and Wildlife, Olympia, WA. 237pp.	Appendix A - Fish	i,ii
Quinnell, S. and C. Schmitt. 1991. Abundance of Puget Sound demersal fishes: 1987 research trawl survey results. Washington Department of Fisheries Prog. Rep. No. 286, 267pp.	Appendix A - Fish	ii
Repsys, A. 1973. Personal communication. University of Washington, College of Fisheries. Seattle.	Appendix A - Fish	vii

REFERENCE	CHAPTER	CODE
Robards, M. D., M. F. Willson, R. H. Armstrong and J. F. Piatt, eds. 1999. Sand lance: a review of biology and predator relations and annotated bibliography. In: US Department of Agriculture FS, Pacific Northwest Research Station, editor. Portland, Oregon: US Department of Agriculture, Forest Service, Pacific Northwest Research Station. 327pp.	Appendix A - Fish	i
Ruckelshaus, M. H., K. P. Currans, W. H. Graeber, R. R. Fuerstenberg, K. Rawson, N. J. Sands and J. B. Scott. 2006. Independent populations of Chinook salmon in Puget Sound. US Department Commerce, NOAA Technical Memorandum. NMFS-NWFSC-78, 125pp.	Appendix A - Fish	i
Scholz, A. T. and H. J. McLellan. 2009. Field Guide to the Fishes of Eastern Washington. Eagle Printing, Cheney, Washington. 310pp.	Appendix A - Fish	i
Scott, W. G. and E. J. Crossman. 1973. Freshwater fishes of Canada. Fisheries Research Board of Canada, Bulletin 184. 966pp.	Appendix A - Fish	i
Seeb, L. W. 1998. Gene flow and introgression within and among three species of rockfishes, <i>Sebastodes auriculatus</i> , <i>S. caurinus</i> and <i>S. maliger</i> . Journal of Heredity 89:393-403.	Appendix A - Fish	i
Setter, A. L. 2000. Personal communication. Oregon Department of Fish and Wildlife, Enterprise, Oregon.	Appendix A - Fish	vii
Sigler, W. F. and J. W. Sigler. 1987. Fishes of the Great Basin: A natural history. University of Nevada Press, Reno, NV. 425pp.	Appendix A - Fish	i
Small, M. P., J. L. Loxterman, A. E. Frye, J. F. Von Bargen and C. Bowman. 2005. Temporal and spatial genetic structure among some Pacific herring populations in Puget Sound and the southern Strait of Georgia. Transactions of the American Fisheries Society 134: 1329 – 1341.	Appendix A - Fish	i
Smith G. R. 1966. Distribution and evolution of the North American catostomid fishes of the subgenus <i>Pantosteus</i> , genus Catostomus. University of Michigan, Museum of Zoology, Miscellaneous Publication 129. 133pp.	Appendix A - Fish	i
Staley, K and J. Mueller. 2000. Rainbow trout (<i>Oncorhynchus mykiss</i> . Fish and Wildlife Habitat Management Leaflet. Number 13.	Appendix A - Fish	vi
Stick, K. C., A. Lindquist and D. Lowry. 2014. 2012 Washington State herring stock status report. Olympia, WA: Washington Department of Fish and Wildlife. FPA 09-05 FPA 09-05. 97pp.	Appendix A - Fish	ii
Trotter, P. C., B. McMillan and D. Kappes. 2000. Occurrence of Olympic mudminnow in the east side of Puget Trough. Northwestern Naturalist 81:59-63.	Appendix A - Fish	i
US Fish and Wildlife Service (USFWS). 2012. Conservation Agreement for Pacific Lamprey (<i>Entosphenus tridentatus</i>) in the States of Alaska, Washington, Oregon, Idaho and California. 57pp.	Appendix A - Fish	i
US Fish and Wildlife Service (USFWS). 2012. Species Fact Sheet, Bull Trout, <i>Salvelinus confluentus</i> . 4pp.	Appendix A - Fish	vi
US Fish and Wildlife Service (USFWS). 2014. Revised draft recovery plan for the coterminous United States population of bull trout (<i>Salvelinus confluentus</i>). Portland, Oregon. xiii + 151pp.	Appendix A - Fish	i
Waples, R. S., R. P. Jones, B.R. Beckman and G.A. Swan. 1991 Status Review for Snake River Fall Chinook Salmon. NOAA Technical Memorandum NMFS F/NWC-201, 80pp.	Appendix A - Fish	i
Washington Department of Fish and Wildlife (WDFW), unpublished data.	Appendix A - Fish	ii
Washington Department of Fish and Wildlife (WDFW). http://wdfw.wa.gov/publications/01219/wdfw01219.pdf	Appendix A - Fish	ii,vi
Washington Department of Fish and Wildlife (WDFW). 2004. Washington State Salmonid Stock Inventory. Bull Trout/Dolly Varden. Washington Department of Fish and Wildlife, Olympia, WA. 449pp.	Appendix A - Fish	ii

REFERENCE	CHAPTER	CODE
Weisel, G.F., D.A. Hansel and R.I. Newell. 1973. The pygmy whitefish, <i>Prosopium coulteri</i> , in western Montana. US Department of Commerce, National Marine Fisheries Service, Fishery Bulletin 71(2):587-596.	Appendix A - Fish	i
Williams, G. D. Andrews, K. S., Katz, S. L., Moser, M. L., Tolimieri, N., Farrer, D. A. and Levin, P. S. (2012), Scale and pattern of broadnose sevengill shark <i>Notorynchus cepedianus</i> movement in estuarine embayments. Journal of Fish Biology, 80: 1380–1400. doi: 10.1111/j.1095-8649.2011.03179.x	Appendix A - Fish	i
Williams, K. R. 1999. Washington westslope cutthroat status report. Washington Department of Fish and Wildlife, Olympia, WA. 14pp. plus Appendices.	Appendix A - Fish	ii,iii,iv
Wydoski, R. S. and R. R. Whitney 2003. Inland Fishes of Washington, second edition. University of Washington Press, Seattle, WA. 322 pp.	Appendix A - Fish	i
Anderson, D. WDFW, pers.comm.	Appendix A - Invertebrates	vii
Anderson, N. H. 1976. The distribution and biology of the Oregon Trichoptera. Oregon Agricultural Experiment Station Technical Bulletin, 134:1-152.	Appendix A - Invertebrates	i
Applegarth, J. S. 1999. Management Recommendations for <i>Cryptomastix hendersoni</i> , the Columbia Oregonian (land snail) v.20, Section 2, in T. E. Burke, J. S. Applegarth and T. R. Weasma. Management Recommendations for Survey and Manage Terrestrial Mollusks (v. 2). USFS and BLM.	Appendix A - Invertebrates	i
Applegarth, J. S. 2000. Management recommendations for terrestrial mollusk species <i>Megomphix hemphilli</i> the Oregon Megomphix. Version 2.0. Unpublished report to the Oregon Bureau of Land Management. 39 pp.	Appendix A - Invertebrates	i
Ballmer, G. and G. Pratt. 1991. Quantification of ant attendance (Myrmecophily) of lycaenid larvae. Journal of Research on the Lepidoptera. 30(1-2): 95-112.	Appendix A - Invertebrates	i
Bartels, P. 1995. Columbia River tiger beetle 1995 survey: Columbia and Snake River, Region Two. Washington Department of Fish and Wildlife, Ephrata.	Appendix A - Invertebrates	ii
Baumann, R. W. and B. C. Kondratieff 2010. The stonefly genus <i>Lednia</i> in North America (Plecoptera: Nemouridae). Illiesia, 6(25):315-327. (Available online: http://www2.pms-lj.si/illiesia/papers/Illiesia06-25.pdf)	Appendix A - Invertebrates	i
Baumann, R. W. and D. S. Potter 2007. What is <i>Bolshecapnia sasquatchi</i> Ricker? Plus a new species of <i>Bolshecapnia</i> from Montana (Plecoptera: Capniidae). Illiesia, 3(15):157-162. Available online: http://www2.pms-lj.si/illiesia/Illiesia03-15.pdf	Appendix A - Invertebrates	i
Baumann, R. W. and B. P. Stark. 2013. The genus <i>Megaleuctra</i> Neave (Plecoptera: Leuctridae) in North America. Illiesia, 9(06):65-93. Available online: http://www2.pms-lj.si/illiesia/papers/Illiesia09-06.pdf	Appendix A - Invertebrates	i
Bergdahl, J. 1997. Endemic Sphagnum-bog beetles from the Puget Sound Region: Kings Lake and Snoqualmie Bogs, King County, Washington. Northwest Biodiversity Center, Seattle, Washington.	Appendix A - Invertebrates	vi
Beyer, L. and C. Schultz. 2010. Oviposition selection by a rare grass skipper <i>Polites mardon</i> in montane habitats: Advancing ecological understanding to develop conservation strategies. Biological Conservation 143:862-872.	Appendix A - Invertebrates	i
Blackburn, M. 2012. Surveys to determine the status of rare Beller's ground beetle (<i>Agonum belleri</i>) and Hatch's click beetle (<i>Eanus hatchii</i>) in suitable bog habitats on FS lands in the Mt. Baker-Snoqualmie and Okanogan-Wenatchee National Forests of Washington. Project completion report to the Interagency Special Status/Sensitive Species Program (ISSSP), BLM and US Forest Service. 26pp.	Appendix A - Invertebrates	i
Blake, B. and A. Bradbury. 2012. Plan for Rebuilding Olympia Oyster (<i>Ostrea lurida</i>) Populations in Puget Sound with a Historical and Contemporary Overview. Washington Department of Fish and Wildlife, Olympia.	Appendix A - Invertebrates	ii

REFERENCE	CHAPTER	CODE
Boggs, C. 2003. Environmental variation, life histories and allocation in Butterflies: Ecology and Evolution Taking Flight. Boggs, C., W. Watt and P. Ehrlich, eds. The University of Chicago Press. 737pp.	Appendix A - Invertebrates	i
Bumble Bee Watch. 2014. Available: http://bumblebeewatch.org/ Accessed November 3, 2014.	Appendix A - Invertebrates	vi
Burke, T. E. 2013. Land Snails and Slugs of the Pacific Northwest. Oregon State University Press, Corvallis, Oregon. 344pp.	Appendix A - Invertebrates	i
Burke, T., J. Applegarth, T. Weasma and N. Duncan. 1999. Management recommendations for Survey and Manage terrestrial mollusks, ver. 2.0. USDA Forest Service, USDI Bureau of Land Management. Available online at http://www.or.blm.gov/surveyandmanage/MR/TM23Species/m2000-003.htm	Appendix A - Invertebrates	i
Cameron, S., J. Lozier, J. Strange, J. Koch, N. Cordes, L. Solter and T. Griswold. 2011. Patterns of widespread decline in North American bumble bees. Proceedings of the National Academy of Sciences 108:662–667.	Appendix A - Invertebrates	i
Center for Biological Diversity, Center for Food Safety, The Xerces Society and L. Brower. 2014. Petition to protect the monarch butterfly (<i>Danaus plexippus plexippus</i>) under the Endangered Species Act. Submitted 26 August. 159pp.	Appendix A - Invertebrates	i
Clemson University Department of Entomology (J.C. Morse, ed.). 2002. Last Updated 5 September 2006. Trichoptera World Checklist. Online. Available: http://entweb.clemson.edu/database/trichopt/index.htm .	Appendix A - Invertebrates	vi
COSEWIC, 2003. COSEWIC Assessment and Status Report on the Sand Verbena Moth <i>Copablepharon fuscum</i> in Canada. Committee on the Status of Endangered Wildlife in Canada. Ottawa. vii + 39pp.	Appendix A - Invertebrates	vi
COSEWIC. 2006. COSEWIC assessment and update status report on the blue-grey taildropper slug <i>Prophysaon coeruleum</i> in Canada. Committee on the Status of Endangered Wildlife in Canada. Ottawa, Canada. 27 pp.	Appendix A - Invertebrates	vi
COSEWIC. 2013. COSEWIC assessment and status report on the Oregon Forestsnail <i>Allonga townsendiana</i> in Canada. Committee on the Status of Endangered Wildlife in Canada. Ottawa. xii + 87 pp. (www.registrelep-sararegistry.gc.ca/default_e.cfm).	Appendix A - Invertebrates	vi
Crawford, R. and H. Hall. 1997. Changes in the south Puget Sound prairie landscape. Pp 11-15 in P. Dunn and K. Ewing (eds.) Ecology and Conservation of the south Puget Sound Prairie Landscape. The Nature Conservancy, Seattle, Washington. 289pp.	Appendix A - Invertebrates	i
Davis, R. and K. Weaver. 2010. Johnson's Hairstreak surveys in Oregon and Washington (2010). US Forest Service, Interagency Monitoring Program. Roseburg, Oregon. 10 pp. + appendices	Appendix A - Invertebrates	i
Denning, D. G. 1956. Several new species of western Trichoptera. Pan-Pacific Entomologist 32(2):73-80.	Appendix A - Invertebrates	i
Dornfeld, E. J. 1980. Butterflies of Oregon. Timber Press, Forest Grove, Oregon. 276 pp.	Appendix A - Invertebrates	i
Duncan, N. 2005. Conservation Assessment for <i>Lyogyrus</i> n. sp. 2 Masked Duskysnail. Originally issued as Management Recommendations, December 1998 by R. Monthey. Interagency Special Status/Sensitive Species Program, Forest Service, Bureau of Land Management. 10 pp.	Appendix A - Invertebrates	vi
Duncan, N. 2005. Conservation Assessment for <i>Monadenia fidelis minor</i> , Dalles Sideband. Originally issued as Management Recommendations by T. R. Weasma, 1998. Revised by N. Duncan. USDA Forest Service Region 6 and USDI Bureau of Land Management, Oregon and Washington, 14 pp.	Appendix A - Invertebrates	vi
Duncan, N. 2005. Conservation Assessment for <i>Oreohelix</i> n. sp. 1, Chelan Mountainsnail. Originally issued as: Burke, T.E. Management Recommendations, February 1999. Revised October 2005. USDA Forest Service Region 6 and USDI Bureau of Land Management, Oregon and Washington. 22 pp.,	Appendix A - Invertebrates	vi

REFERENCE	CHAPTER	CODE
Duncan, N. 2005. Conservation assessment for <i>Prophysaon coeruleum</i> , Blue-Gray Taildropper. Originally issued as Burke, T., N. Duncan and P. Jeske. 1999. Management Recommendations. USDA Forest Service Region 6 and USDI Bureau of Land Management, Oregon and Washington.	Appendix A - Invertebrates	vi
Duncan, N. 2005. Conservation Assessment for <i>Vertigo n. sp.</i> , Hoko Vertigo. Originally issued as Management Recommendations by John S. Applegarth, February 1999. Revised by Nancy Duncan, October 2005. USDA Forest Service Region 6 and USDI Bureau of Land Management, Oregon and Washington, 16 pp.	Appendix A - Invertebrates	vi
Duncan, N. 2009. <i>Vespericola columbianus depressa</i> . Species Fact Sheet. Interagency Special Status/Sensitive Species Program, Forest Service, Bureau of Land Management.	Appendix A - Invertebrates	vi
Edmunds, G.F. and R.D. Waltz. 1996. Ephemeroptera. Pages 126-163 in R.W. Merritt and K.W. Cummins (editors). An introduction to the aquatic insects of North America. 3 rd Edition. Kendall/Hunt Publishers, Dubuque, Iowa.	Appendix A - Invertebrates	i
Edmunds, G.F., S.L. Jensen and L. Berner. 1976. The mayflies of North and Central America. University of Minnesota Press, Minneapolis, 330 pages.	Appendix A - Invertebrates	i
Edworthy, A., K. Steensma, H. Zandberg and P. Lilley. 2012. Dispersal, home range size and habitat use of an endangered land snail, the Oregon Forestsnail (<i>Allogona townsendiana</i>). Canadian Journal of Zoology 90(7):875–884.	Appendix A - Invertebrates	i
Erwin, T. 2011. eAgra entry: <i>Scaphinotus manni</i> . Available at http://canopy.lifedesks.org/pages/705 (Accessed 3 October, 2014).	Appendix A - Invertebrates	vi
Fleckenstein, J. 2015. Washington Department of Natural Resources. pers.comm.	Appendix A - Invertebrates	vii
Fleckenstein, J. 2009. Makah Copper survey project. Final report to the US Fish and Wildlife Service. Natural Heritage Program, Washington Department of Natural Resources. Olympia. 17 pp.	Appendix A - Invertebrates	i
Fleckenstein, J. 2014. Rare alpine butterflies in the Olympic Mountains. Final report to the US Forest Service and Bureau of Land Management. Natural Heritage Program, Washington Department of Natural Resources. Olympia. 14 pp.	Appendix A - Invertebrates	i
Fleckenstein, J. and A. Potter. 1999. 1997, 1998 Project summary Puget prairie butterfly surveys. Washington Department of Natural Resources and Washington Department of Fish and Wildlife, Olympia, WA.	Appendix A - Invertebrates	ii,iii
Foighil, D. O., T. Lee, D. C. Campbell and S. A. Clark. 2009. All voucher specimens are not created equal: A cautionary tale involving North American pleurocerid gastropods. Journal of Molluscan Studies 75:305-306.	Appendix A - Invertebrates	i
Freshwater Mollusk Conservation Society (FMCS). 2013. Website (http://molluskconservation.org/Snails_Ftpage.html)	Appendix A - Invertebrates	vi
Frest, T. J and E. J. Johannes. 1997. Land snail survey of the lower Salmon River drainage, Idaho. Report prepared for USDI BLM, Idaho, Deixis Consultants, Seattle. 367 pp.	Appendix A - Invertebrates	vi
Frest, T. J. 1999. A Review of the land and freshwater Mollusks of Idaho. Final report to the Idaho Conservation Data Center, Idaho Department of Fish and Game, 600 South Walnut, P.O. Box 25, Boise, Idaho 83707. 281 pp. plus appendices.	Appendix A - Invertebrates	i
Frest, T. J. and E. J. Johannes. 1995. Interior Columbia Basin mollusk species of special concern. Final report to the Interior Columbia Basin Ecosystem Management Project, Walla Walla, WA. Contract #43-0E00-4-9112. 274 pp. plus appendices.	Appendix A - Invertebrates	i
Frest, T. J. and E. J. Johannes. 1995. Interior Columbia Basin Mollusk Species of Special Concern. Final Report, Deixis Consultants, Seattle. Prepared for Interior Columbia Basin Ecosystem Management Project, Walla Walla, Washington. 362 pp.	Appendix A - Invertebrates	i
Gaines, W. L., A. L. Lyons, K. Weaver and A. Sprague. 2011. Monitoring the short-term effects of prescribed fire on an endemic mollusk in the dry forests of the eastern Cascades, Washington, USA. Forest Ecology and Management 261:1460-1465.	Appendix A - Invertebrates	i

REFERENCE	CHAPTER	CODE
Gibble, W. and J. Fleckenstein. 2013. <i>Copablepharon fuscum</i> (sand-verbena moth) and <i>Abronia latifolia</i> (yellow sand-verbena) Washington State surveys. Report prepared for US Fish and Wildlife Service. University of Washington Botanic Gardens, Seattle and Washington Department of Natural Resources, Olympia. Natural Heritage Report 2013-02.	Appendix A - Invertebrates	i
Grosboll, D. N. 2011. Taylor's Checkerspot (<i>Euphydryas editha taylori</i>) oviposition habitat selection and larval hostplant use in Washington State. Master's Thesis, The Evergreen State College, Olympia. 77 pp.	Appendix A - Invertebrates	i
Guppy, C. and J. Shepard. 2001. Butterflies of British Columbia: including Western Alberta, Southern Yukon, The Alaska Panhandle, Washington, Northern Oregon, Northern Idaho and Northwestern Montana. University of British Columbia Press, Vancouver, B.C.	Appendix A - Invertebrates	i
Hallock, L., R. Haugo and R. Crawford. 2007. Conservation strategy for Washington inland sand dunes. Washington Department of Natural Resources, Olympia. Natural Heritage Report 2007-05.	Appendix A - Invertebrates	ii,iii
Hassall, C. and D. J. Thompson. 2008. The effects of environmental warming on Odonata: a review. International Journal of Odonatology 11:131-153.	Appendix A - Invertebrates	i
Hatfield, R., S. Colla, S. Jepsen, L. Richardson and R. Thorp. 2014. IUCN assessments for North American <i>Bombus</i> spp. for the North American IUCN bumble bee specialist group. The Xerces Society for Invertebrate Conservation. Portland, Oregon.	Appendix A - Invertebrates	vi
Hays, D., A. Potter, C. Thompson and P. Dunn. 2000. Critical habitat components for four rare south Puget Sound butterflies. Final report to The Nature Conservancy. Washington Department of Fish and Wildlife. Olympia.	Appendix A - Invertebrates	ii,vi
Hendricks, P., B. A. Maxell and S. Lenard. 2006. Land Mollusk Surveys on USFS Northern Region Lands. A report to the USDA Forest Service, Northern Region. Montana Natural Heritage Program, Helena, Montana. 11 pp. plus appendices.	Appendix A - Invertebrates	vi
Henry, E. and C. Shultz. 2012. A first step towards successful conservation: understanding local oviposition site selection of an imperiled butterfly, mardon skipper. Journal of Insect Conservation. DOI 10.1007/s10841-012-9496-x.	Appendix A - Invertebrates	i
Hershler, R. and H. P. Liu. 2012. Molecular phylogeny of the western North American pebblesnails, genus <i>Fluminicola</i> (Rissooidea: Lithoglyphidae), with description of new species. Journal of Molluscan Studies 78:321-329.	Appendix A - Invertebrates	i
Hershler, R. and T. J. Frest. 1996. A review of the North American freshwater snail genus <i>Fluminicola</i> (Hydrobiidae). Smithsonian Contributions to Zoology 583: 1-41.	Appendix A - Invertebrates	i
Jacobus L. M. and W. P. McCafferty. 2002. Analysis of some historically unfamiliar Canadian mayflies (Ephemeroptera). The Canadian Entomologist. 134(02): 141-155.	Appendix A - Invertebrates	i
James, D. and D. Nunnallee. 2011. Life Histories of Cascadia Butterflies. OregonState University Press, Corvallis. 447 pp.	Appendix A - Invertebrates	i
Jensen, S. L. 1966. The mayflies of Idaho (Ephemeroptera). Master's thesis. University of Utah.	Appendix A - Invertebrates	i
Jepsen, S., A. Carleton and S. F. Jordan. 2012. Spring 2012 Blue Mountains terrestrial mollusk surveys. Final report to the Interagency Special Species Status/Sensitive Species Program. The Xerces Society for Invertebrate Conservation. 88pp.	Appendix A - Invertebrates	vi
Jepsen, S., C. LaBar and J. Zarnoch. 2011. Profile: California floater (<i>Anodonta californiensis</i>) / Winged floater (<i>Anodonta nuttalliana</i>). The Xerces Society. 31 pp. (Available at http://www.xerces.org/california-and-winged-floaters/).	Appendix A - Invertebrates	vi
Jepsen, S., C. LaBar and J. Zarnoch. 2011. Profile: Western ridged mussel (<i>Gonidea angulata</i>) The Xerces Society. 19 pp. (Available at http://www.xerces.org/western-ridged-mussel/).	Appendix A - Invertebrates	vi
Jepsen, S., C. LaBar and J. Zarnoch. 2012. Profile: Western pearlshell (<i>Margaritifera falcata</i>). The Xerces Society. 24 pp. (Available at http://www.xerces.org/western-pearlshell/).	Appendix A - Invertebrates	vi

REFERENCE	CHAPTER	CODE
Jordan, S. 2013. <i>Vertigo andrusiana</i> (Pilsbry 1899) Pacific Vertigo. Species Fact Sheet. Xerces Society. Prepared for the Interagency Special Status/Sensitive Species Program, Forest Service, Bureau of Land Management.	Appendix A - Invertebrates	vi
Jordan, S. F. 2013. <i>Soliperla fender</i> (Jewett 1955). Species Fact Sheet. The Xerces Society. Prepared for the Interagency Special Status/Sensitive Species Program, Forest Service, Bureau of Land Management. 5pp.	Appendix A - Invertebrates	vi
Jordan, S. F. 2013a. Olympia Pebblesnail (<i>Fluminicola virens</i>). Species Fact Sheet. Xerces Society. Prepared for the Interagency Special Status/Sensitive Species Program, Forest Service, Bureau of Land Management. 9 pp.	Appendix A - Invertebrates	vi
Jordan, S. F. 2013b. Ashy Pebblesnail/Columbia Pebblesnail (<i>Fluminicola fuscus</i>). Species Fact Sheet. Xerces Society. Prepared for the Interagency Special Status/Sensitive Species Program, Forest Service, Bureau of Land Management. 19pp.	Appendix A - Invertebrates	vi
Kelley, R., S. Dowlan, N. Duncan and T. Burke. 1999. Field guide to survey and manage terrestrial mollusk species from the northwest forest plan. Unpublished report of the Bureau of Land Management, Oregon State Office. 114pp.	Appendix A - Invertebrates	vi
Kondratieff, B. Colorado State University, pers.comm.	Appendix A - Invertebrates	vii
Kondratieff, B.C. and R.A. Lechleitner. 2002. Stoneflies (Plecoptera) of Mt. Rainier National Park, Washington. Western North American Naturalist 62(4): 385–404.	Appendix A - Invertebrates	i
LaBar, C. C. 2009. Investigating the use of herbicides to control invasive grasses in prairie habitats: effects of non-target butterflies. Master's Thesis, Washington State University, Vancouver. 37 pp.	Appendix A - Invertebrates	i
Labonte, J., D. Scott, J. McIver and J. Hayes. 2001. Threatened, endangered and sensitive insects in eastern Oregon and Washington forests and adjacent lands. Northwest Science, Vol. 75, Special Issue.	Appendix A - Invertebrates	i
Lafontaine, J. D., L. G. Crabo and G. A. Fauske. 2004 Genus <i>Copablepharon</i> . pp.146–180 in: Lafontaine (2004), Noctuoidea: Noctuidae (part) – Agrotini. In: Hodges RW (Ed) The Moths of North America. Fascicle 27.1. The Wedge Entomological Research Foundation, Washington, 394 pp.	Appendix A - Invertebrates	i
Lambert, A. M. 2011. Natural history and population ecology of a rare pierid butterfly, <i>Euchloe ausonides insulanus</i> Guppy and Shepard (Pieridae). PhD Thesis, University of Washington, 199 pp.	Appendix A - Invertebrates	i
Lane, M. 1938. A new species of the genus <i>Eanus</i> (Coleoptera Elatridae). Pan-Pacific Entomologist. 14(4): 188-191.	Appendix A - Invertebrates	i
Lane, M. 1971. Key to the genus <i>Eanus</i> . in M. Hatch, Beetles of the Pacific Northwest. University of Washington Publications in Biology. 16: 28-29.	Appendix A - Invertebrates	i
Lee, T., J. J. Kim, H. C. Hong, J. B. Burch and D. O'Foighil. 2006. Crossing the Continental Divide: the Columbia drainage species <i>Juga hemphilli</i> (Henderson, 1935) is a cryptic member of the eastern North American genus <i>Elimia</i> (Cerithioidea: Pleuroceridae). Journal of Molluscan Studies 72:314-317.	Appendix A - Invertebrates	i
Leonard, W. WSDOT, pers.comm.	Appendix A - Invertebrates	vii
Martin, R. 2003. Analysis Species Assessment: Hatch's Click Beetle (<i>Eanus hatchii</i>). Relicense Study T-4. Final report to Puget Sound Energy for FERC Project No. 2150. Hamer Environmental, Mt. Vernon, Washington.	Appendix A - Invertebrates	vi
Maynard-Johnson, J. University of Idaho, pers.comm.	Appendix A - Invertebrates	vii
Mazzacano, C. 2014. Limpets: giant Columbia River limpet (<i>Fisherola nuttallii</i>), (Gastropoda: Lymnaeidae). The Xerces Society for Invertebrate Conservation. (Online: http://www.xerces.org/giant-columbia-river-limpet/)	Appendix A - Invertebrates	vi

REFERENCE	CHAPTER	CODE
Mazzacano, C., S. Jepsen and S. Hoffman-Black. 2010. Surveys to determine the status of two rare insect species on the Oregon coast: the Siuslaw hairy-necked tiger beetle (Coleoptera: Cicindelidae: Cicindela hirticollis siuslawensis Graves, Krejci and Graves, 1988) and the Oregon plant bug (Hemiptera: Miridae: Lygus oregonae Knight, 1944). Project completion report submitted to the Interagency Special Status/Sensitive Species Program (ISSSP), BLM and US Forest Service. 26pp.	Appendix A - Invertebrates	vi
McAllister, K. 2015. Washington State Department of Transportation, pers.comm.	Appendix A - Invertebrates	vii
McCafferty, W. P. and B. C. Kondratieff. 1999. New species of PARALEPTOPHLEBIA (Ephemeroptera: Leptophlebiida) from Idaho and Washington. Entomological News 110(4): 217-220.	Appendix A - Invertebrates	i
McCafferty, W. P. and R. L. Newell. 2007. Insecta, Ephemeroptera: range extension and new state records from far western Montana, U.S.A. Check List, 3(3): 260-261.	Appendix A - Invertebrates	i
McGraw, R., N. Duncan and E. Cazares, 2002. Fungi and other items consumed by the Blue-gray Tailedropper slug (<i>Prophysaon coeruleum</i>) and the Papilloose Tailedropper slug (<i>Prophysaon dubium</i>). The Veliger, Vol. 45, No. 3, P. 261-264.	Appendix A - Invertebrates	i
Meyer, M. D. and W. P. McCafferty. 2008. Mayflies (Ephemeroptera) of the far western United States. Part 3: California. Transactions of the American Entomological Society 134(3-4):337-430.	Appendix A - Invertebrates	i
Meyer, M.D. and W.P. McCafferty. 2007. Mayflies (Ephemeroptera) of the far western United States. Part I: Washington. Transactions of the American Entomological Society, 133(1-2): 21-63.	Appendix A - Invertebrates	i
Monroe, M., D. Frey and S. Stevens. 2014. Western monarch Thanksgiving count data 1997-2013. Available from: http://www.xerces.org/butterfly-conservation/western-monarch-thanksgiving-count/ Accessed 20 October 2014.	Appendix A - Invertebrates	vi
NatureServe. 2014. NatureServe Explorer: An online encyclopedia of life [web application]. Version 7.1. NatureServe, Arlington, Virginia. Available http://explorer.natureserve.org .	Appendix A - Invertebrates	vi
Nedeau, E. J., A. K. Smith, J. Stione and S. Jepsen. 2009. Freshwater Mussels of the Pacific Northwest. 2nd edition. The Xerces Society. 51 pp.	Appendix A - Invertebrates	i
Neitzel, D. A. and Frest, T. J. 1992. Survey of Columbia River Basin streams for Columbia pebblesnail <i>Fluminicola columbiana</i> and shortface lanx <i>Fisherola nuttalli</i> . Technical Report PNL-8229, Battelle Pacific Northwest Laboratory, Richland, WA. 83 pp.	Appendix A - Invertebrates	vi
Neitzel, D. A. and T. J. Frest. 1989. Survey of Columbia River Basin streams for giant Columbia River spire snail <i>Fluminicola columbiana</i> and great Columbia River limpet <i>Fisherola nuttalli</i> . Tech. Rep. #PNL7103, Battelle Pacific Northwest Labs. 59 pp.	Appendix A - Invertebrates	vi
Newell, R. L. and M. L. Anderson. 2009. Note on the occurrence of <i>Siphlonurus autumnalis</i> (Ephemeroptera: Siphlonuridae) in a Montana spring brook. Western North American Naturalist 69(4):551-555.	Appendix A - Invertebrates	i
Oberhauser, K. and M. Solensky, eds. 2004. The Monarch Butterfly: Biology and Conservation. Cornell University Press.	Appendix A - Invertebrates	i
Pacific Northwest Moths. 2014. Western Washington University, Bellingham, Washington. Available at: http://pnwmoths.biol.wwu.edu/ Viewed January 10, 2014.	Appendix A - Invertebrates	vi
Page, N., P. Lilley, J. Heron and N. Kroeker. 2009. Distribution and habitat characteristics of Taylor's Checkerspot on Denman Island and adjacent areas of Vancouver Island (2008). Report prepared for British Columbia Ministry of Environment and Parks Canada. Raincoast Applied Ecology, Vancouver. 32 pp.	Appendix A - Invertebrates	vi
Paulson, D. 2009. Dragonflies and Damselflies of the West. Princeton Univ. Press, Princeton, NJ. 535pp.	Appendix A - Invertebrates	i
Paulson, D. R. 2014. Washington Odonata. Slater Museum of Natural History, University of Puget Sound, Tacoma. Sept 2014. http://www.pugetsound.edu/academics/academic-resources/slater-museum/biodiversity-resources/dragonflies/washington-odonata/	Appendix A - Invertebrates	vi

REFERENCE	CHAPTER	CODE
Pilsbry, H. A. 1948. Land Mollusca of North America (north of Mexico). Monograph of the Academy of Natural Sciences of Philadelphia, 2(2): 521-1113.	Appendix A - Invertebrates	i
Potter, A., T. Hanson and S. Vernon. 2011. Surveys for the island marble butterfly (<i>Euchloe ausonides insulanus</i>) in San Juan County, Washington, 2010. Washington Department of Fish and Wildlife, Olympia, Washington.	Appendix A - Invertebrates	ii
Pyle, R. 1989. Washington butterfly conservation status plan. Washington Department of Fish and wildlife. Olympia, Washington. 216pp.	Appendix A - Invertebrates	ii,iii
Pyle, R. 1999. Chasing Monarchs: Migrating with the Butterflies of Passage. Houghton Mifflin. Boston, MA.	Appendix A - Invertebrates	i
Pyle, R. 2002. The Butterflies of Cascadia. Seattle Audubon Society. Seattle, WA. 420 pp.	Appendix A - Invertebrates	i
Ruiter, D. E. 1995. The genus <i>Limnephilus</i> Leach (Trichoptera: Limnephilidae) of the New World. Ohio Biological Survey Bulletin, new series, 11: 1-200.	Appendix A - Invertebrates	i
Ruiter, D. E., B. Kondratieff, R. A. Lechleitner and R. E. Zuellig. 2005. An annotated list of the caddisflies (Trichoptera) of Mt. Rainier National Park, Washington, USA. Transactions of the American Entomological Society 131(1/2): 159-187.	Appendix A - Invertebrates	i
Ruiter, D. 2015. University of Texas, pers.comm.	Appendix A - Invertebrates	vii
Schultz, C., E. Henry, A. Carleton, T. Hicks, R. Thomas, A. Potter, M. Collins, M. Linders, C. Fimbel, S. Black, H. Anderson, G. Diehl, S. Hamman, R. Gilbert, J. Foster, D. Hays, D. Wilderman, R. Davenport, E. Steel, N. Page, P. Lilley, J. Heron, N. Kroeker, C. Webb and B. Reader. 2011. Conservation of prairie-oak butterflies in Oregon, Washington and British Columbia. Northwest Science 85: 361-388.	Appendix A - Invertebrates	i
Schweitzer, D., N. Capuano, B. Young and S. Colla. 2012. Conservation and management of North American bumble bees. NatureServe, Arlington, Virginia and USDA Forest Service, Washington, D.C.	Appendix A - Invertebrates	i
Severns, P. M. and A. D. Warren. 2008. Selectively eliminating and conserving exotic plants to save an endangered species from local extinction. Animal Conservation 11:476-483.	Appendix A - Invertebrates	i
Severns, P. M and D. Grosboll. 2010. Patterns of reproduction in four Washington State populations of Taylor's checkerspot (<i>Euphydryas editha taylori</i>) during the spring 2010. Report submitted to the Nature Conservancy. 81pp.	Appendix A - Invertebrates	vi
Shear, W. A. and W. P. Leonard. 2004. The millipede family Anthroleucosomatidae new to North America: <i>Leschius mcallisteri</i> , n. gen., n. sp. (Diplopoda: Chordeumatida: Anthroleucosomatoidea). Zootaxa. 609:1-7. http://www.mapress.com/zootaxa/2004f/z00609f.pdf	Appendix A - Invertebrates	i
Shook, G. 1981. The status of Columbia River tiger beetle (<i>Cicindela columbica</i> Hatch) in Idaho (Coleoptera: Cicindelidae). Pan-Pacific Entomologist 57(2):359-363.	Appendix A - Invertebrates	i
Stagliano, D. M., G. M. Stephens and W. R. Bosworth. 2007. Aquatic invertebrate species of concern on USFS Northern Region lands. Report prepared for USDA Forest Service, Northern Region, Missoula, Montana.	Appendix A - Invertebrates	i
Stark, B. P. and B. C. Kondratieff. 2004. <i>Pictetiella lechleitneri</i> (Plecoptera: Perlodidae), a new species from Mt. Rainier National Park, Washington, U.S.A. Proceedings of the Entomological Society of Washington 106(4): 747-750.	Appendix A - Invertebrates	i
Stark, B. P. and D. L. Gustafson. 2004. New species and records of <i>Soliperla</i> Ricker, 1952 from western North America (Insecta, Plecoptera, Peltoperlidae). Spixiana 27(2):97-105.	Appendix A - Invertebrates	i
Steensma, K. M. M., L. P. Lilley and H. M. Zandberg. 2009. Life history and habitat requirements of the Oregon forestsnail, <i>Allogona townsendiana</i> (Mollusca, Gastropoda, Pulmonata, Polygyridae), in a British Columbia population. Invertebrate Biology 128:232-242.	Appendix A - Invertebrates	i

REFERENCE	CHAPTER	CODE
Stinson, D. W. 2005. Washington State status report for the Mazama pocket gopher, streaked horned lark and Taylor's Checkerspot. Washington Department of Fish and Wildlife, Olympia, Washington. 129 pp.	Appendix A - Invertebrates	ii,iii,iv
Stone, T., 2009. Crowned Tightcoil (<i>Pristiloma pilosbryi</i>). Species Fact Sheet. Interagency Special Status/Sensitive Species Program, Forest Service, Bureau of Land Management. Spp.	Appendix A - Invertebrates	vi
Takaoka, S. and F. Swanson. 2008. Change in extent of meadows and shrub fields in the central western Cascade Range, Oregon. The Professional Geographer 60:4. http://www.tandfonline.com/doi/abs/10.1080/00330120802212099	Appendix A - Invertebrates	i
The Nature Conservancy. 1990. Population dynamics and habitat selection of the Oregon silverspot butterfly (<i>Speyeria zerene hippolyta</i>): a comparative study at four primary sites in Oregon. Report to the Siuslaw National Forest. Portland, Oregon.	Appendix A - Invertebrates	vi
Thompson, J. 2007. Mountain meadows—here today, gone tomorrow? Meadow science and restoration. Science Findings Issue 94. PNW Research Station, Portland, Oregon. http://www.fs.fed.us/pnw/sciencef/scifi_94.pdf	Appendix A - Invertebrates	i
Thorp, R., D. Horning, Jr. and L. Dunning. 1983. Bumble bees and cuckoo bumble bees of California (Hymenoptera: Apidae). Bulletin of the California Insect Survey: Vol. 23. University of CA Press. Berkley and Los Angeles.	Appendix A - Invertebrates	i
Troubridge, J. and L. Crabo. 1995. A new species of Copablepharon (Lepidoptera: Noctuidae) from British Columbia and Washington. Journal of Entomology Society British Columbia. 92: December. Pp. 87-90.	Appendix A - Invertebrates	i
US Fish and Wildlife Service (USFWS). 2001. Oregon silverspot butterfly (<i>Speyeria zerene hippolyta</i>) revised recovery plan. US Fish and Wildlife Service, Portland, Oregon. 13 pp.	Appendix A - Invertebrates	i
US Fish and Wildlife Service (USFWS). 2011. Endangered and Threatened Wildlife and Plants: 90-day finding on a petition to list 29 mollusk species as threatened or endangered with critical habitat: proposed rule. Federal Register 76 (No. 193, October 5, 2011): 61826-61853.	Appendix A - Invertebrates	i
US Fish and Wildlife Service (USFWS). 2011. Endangered and threatened wildlife and plants; 12-month finding on a petition to list the Bearmouth mountainsnail, Byrne Resort mountainsnail and meltwater lednian stonefly as endangered or threatened. Federal Register 76(65): 18684-18701.	Appendix A - Invertebrates	i
US Fish and Wildlife Service (USFWS). 2011. Endangered and Threatened Wildlife and Plants; 12-Month Finding on a Petition to List the Giant Palouse Earthworm (<i>Driloleirus americanus</i>) as Threatened or Endangered. Federal Register 76(143):44547-44564.	Appendix A - Invertebrates	i
US Fish and Wildlife Service (USFWS). 2011. Endangered and Threatened Wildlife and Plants; 90-Day Finding on a Petition to List the Sand Verbena Moth as Endangered or Threatened. Federal Register Vol. 76, No. 33: 9309-9318.	Appendix A - Invertebrates	i
US Fish and Wildlife Service (USFWS). 2014. Endangered and Threatened Wildlife and Plants; 90-Day Finding on a Petition to List the Island Marble Butterfly as an Endangered Species. Federal Register Vol. 79, No. 160: 49045-49047.	Appendix A - Invertebrates	i
US Forest Service and Bureau of Land Management (USFS-BLM). 2005. Species fact sheet: Columbia River tiger beetle. Prepared by G. Brenner. Portland, Oregon.	Appendix A - Invertebrates	vi
US Forest Service and Bureau of Land Management (USFS-BLM). 2007. Species fact sheet: Siuslaw Sand tiger beetle. Prepared by The Xerces Society for Invertebrate Conservation. Portland, Oregon.	Appendix A - Invertebrates	vi
US Forest Service and Bureau of Land Management (USFS-BLM). 2008a. Species fact sheet: Columbia Clubtail (<i>Gomphus lynnae</i>). Prepared by S. Foltz. Xerces Society for Invertebrate Conservation, Portland, Oregon.	Appendix A - Invertebrates	vi
US Forest Service and Bureau of Land Management (USFS-BLM). 2008b. Species fact sheet: Pacific Clubtail (<i>Gomphus kurilis</i>). Prepared by S. Foltz. Xerces Society for Invertebrate Conservation, Portland, Oregon.	Appendix A - Invertebrates	vi

REFERENCE	CHAPTER	CODE
US Forest Service and Bureau of Land Management (USFS-BLM). 2008c. Species fact sheet: White-belted Ringtail (<i>Erpetogomphus compositus</i>). Prepared by S. Foltz. Xerces Society for Invertebrate Conservation, Portland, Oregon.	Appendix A - Invertebrates	vi
US Forest Service and Bureau of Land Management (USFS-BLM). 2009. Species fact sheet: Beller's ground beetle. Prepared by The Xerces Society for Invertebrate Conservation. Portland, Oregon.	Appendix A - Invertebrates	vi
US Forest Service and Bureau of Land Management (USFS-BLM). 2009. Species fact sheet: Hatch's Click Beetle. Prepared by The Xerces Society for Invertebrate Conservation. Portland, Oregon.	Appendix A - Invertebrates	vi
US Forest Service and Bureau of Land Management (USFS-BLM). 2009. Species fact sheet: Valley Silverspot. Prepared by The Xerces Society for Invertebrate Conservation. Portland, Oregon.	Appendix A - Invertebrates	vi
US Forest Service and Bureau of Land Management (USFS-BLM). 2010. Species fact sheet: Silver-bordered fritillary. Prepared by The Xerces Society for Invertebrate Conservation. Portland, Oregon.	Appendix A - Invertebrates	vi
US Forest Service and Bureau of Land Management (USFS-BLM). 2011. Species fact sheet: Subarctic Bluet. Prepared by The Xerces Society for Invertebrate Conservation. Portland, Oregon.	Appendix A - Invertebrates	vi
US Forest Service and Bureau of Land Management (USFS-BLM). 2012. Species fact sheet: Meadow Fritillary. Prepared by The Xerces Society for Invertebrate Conservation. Portland, Oregon.	Appendix A - Invertebrates	vi
Vadopalas, B. and J. Watson. 2014. Recovery Plan for Pinto Abalone (<i>Haliotis kamtschatkana</i>) in Washington state. Puget Sound Restoration Fund. 50pp.	Appendix A - Invertebrates	vi
Wainwright, M. 2008. Chinquapin (Golden) Hairstreak butterfly survey report. US Forest Service, Gifford Pinchot National Forest. 6pp.	Appendix A - Invertebrates	vi
WildEarth Guardians. 2010. Petition to list the Sand Verbena Moth (<i>Copablepharon fuscum</i>) under the US Endangered Species Act. Submitted to the US Secretary of Interior February 4, 2010.	Appendix A - Invertebrates	vi
Wilke, T. and N. Duncan 2004. Phylogeographical patterns in the American Pacific Northwest: lessons from the arionid slug <i>Prophysaon coeruleum</i> , Molecular Ecology (2004) 13: 2303-2315.	Appendix A - Invertebrates	i
Williams, P. H., S. R. Colla and Z. Xie. 2009. Bumblebee vulnerability: common correlates of winners and losers across three continents. Conservation Biology 23(4):931-940.	Appendix A - Invertebrates	i
Wilson, J., L. Wilson, L. Loftis and T. Griswold. 2010. The montane bee fauna of north central Washington, USA, with floral associations. Western North American Naturalist 70(2):198-207.	Appendix A - Invertebrates	i
Xerces-The Xerces Society for Invertebrate Conservation. 2012. Petition to list the island marble butterfly, <i>Euchloe ausonides insulanus</i> (Guppy and Shepard, 2001) as an endangered species under the US endangered species act. Portland, Oregon. Submitted August 22, 2012.	Appendix A - Invertebrates	vi
Beer, W. and J. Anderson. 2011. Sensitivity of juvenile salmonid growth to future climate trends. River Research and Applications, 27(5), 663-669.	Appendix C	i
Bumbaco, K. A. and P. W. Mote. 2010. Three recent flavors of drought in the Pacific Northwest. Journal of Applied Meteorology and Climatology, 49(9), 2058-2068.	Appendix C	i
Cai, W.-J., X. Hu, W.-J. Huang, M. C. Murrell, J. C. Lehrter, S. E. Lohrenz, W.-C. Chou, W. Zhai, J. T. Hollibaugh, Y. Wang, P. Zhao, X. Guo, K. Gundersen, M. Dai and G.-C. Gong. 2011. Acidification of subsurface coastal waters enhanced by eutrophication. Nature Geoscience, 4(11), 766-770.	Appendix C	i

REFERENCE	CHAPTER	CODE
Climate Impacts Group. 2009. The Washington Climate Change Impacts Assessment, M. McGuire Elsner, J. Littell and L. Whitely Binder (eds). Center for Science in the Earth System, Joint Institute for the Study of the Atmosphere and Oceans, University of Washington, Seattle, Washington.	Appendix C	i
Connolly, T., B. Hickey, S. Geier and W. Cochlan. 2010. Processes influencing seasonal hypoxia in the northern California Current System. <i>Journal of Geophysical Research: Oceans</i> (1978–2012), 115(C3).	Appendix C	i
Diaz, R. J. and R. Rosenberg. 2008. Spreading dead zones and consequences for marine ecosystems. <i>Science</i> , 321(5891), 926-929.	Appendix C	i
Doney, S., A. A. Rosenberg, M. Alexander, F. Chavez, C. D. Harvell, G. Hofmann, M. Orbach and M. Ruckelshaus. 2014. Ch. 24: Oceans and Marine Resources. <i>Climate Change Impacts in the United States: The Third National Climate Assessment</i> , J. M. Melillo, Terese (T.C.) Richmond and G. W. Yohe, Eds., US Global Change Research Program, 557-578. doi:10.7930/J0RF5RZW.	Appendix C	i
Eby, L. A., O. Helmy, L. M. Holsinger and M. K. Young. 2014. Evidence of climate-induced range contractions in Bull Trout <i>Salvelinus confluentus</i> in a Rocky Mountain watershed, USA. <i>PloS one</i> , 9(6), e98812.	Appendix C	i
Feely, R. A., S. C. Doney and S. R. Cooley. 2009. Ocean acidification: present conditions and future changes in a high-CO ₂ world. <i>Oceanography</i> , 22(4), 37-47.	Appendix C	i
Feely, R. A., S. R. Alin, J. Newton, C. L. Sabine, M. Warner, A. Devol, C. Krembs and C. Maloy. 2010. The combined effects of ocean acidification, mixing and respiration on pH and carbonate saturation in an urbanized estuary. <i>Estuarine, Coastal and Shelf Science</i> , 88(4), 442-449.	Appendix C	i
Gregg, R. M., K. M. Feifel, J.M. Kershner and J.L. Hitt. 2012. The State of Climate Change Adaptation in the Great Lakes Region. EcoAdapt, Bainbridge Island, WA.	Appendix C	i
Gregg, R. M., L. J. Hansen, K. M. Feifel, J. L. Hitt, J. M. Kershner, A. Score and J. R. Hoffman. 2011. The State of Marine and Coastal Adaptation in North America: A Synthesis of Emerging Ideas. EcoAdapt, Bainbridge Island, WA.	Appendix C	i
Hamlet, A. F. and D. P. Lettenmaier. 2007. Effects of 20th century warming and climate variability on flood risk in the western US. <i>Water Resources Research</i> , 43(6).	Appendix C	i
Huppert, D. D., A. Moore and K. Dyson. 2009. Impacts of climate change on the coasts of Washington State. <i>Washington Climate Change Impacts Assessment: Evaluating Washington's Future in a Changing Climate</i> , 285-309.	Appendix C	i
Isaak, D. J., S. Wollrab, D. Horan and G. Chandler. 2012. Climate change effects on stream and river temperatures across the northwest U.S. from 1980–2009 and implications for salmonid fishes. <i>Climatic Change</i> , 113(2), 499-524.	Appendix C	i
Mantua, N., I. Tohver and A. Hamlet. 2009. Impacts of climate change on key aspects of freshwater salmon habitat in Washington State. <i>Washington Climate Change Impacts Assessment: Evaluating Washington's future in a changing climate</i> . Climate Impacts Group, University of Washington. Seattle, Washington.	Appendix C	i
Mantua, N., I. Tohver and A. Hamlet. 2010. Climate change impacts on streamflow extremes and summertime stream temperature and their possible consequences for freshwater salmon habitat in Washington State. <i>Climatic Change</i> , 102(1-2), 187-223.	Appendix C	i
Monleon, V. J. and H. E. Lintz. 2015. Evidence of tree species' range shifts in a complex landscape. <i>PloS One</i> , 10(1), e0118069.	Appendix C	i
Moore, S. K., N. J. Mantua, B. M. Hickey and V. L. Trainer. 2009. Recent trends in paralytic shellfish toxins in Puget Sound, relationships to climate and capacity for prediction of toxic events. <i>Harmful Algae</i> , 8(3), 463-477.	Appendix C	i
Moore, S. K., V. L. Trainer, N. J. Mantua, M. S. Parker, E. A. Laws, L. C. Backer and L. E. Fleming. 2008. Impacts of climate variability and future climate change on harmful algal blooms and human health. <i>Environmental Health</i> , 7(2), S4.	Appendix C	i

REFERENCE	CHAPTER	CODE
Morgan, E. and D. Siemann. 2010. Climate Change Effects on Marine and Coastal Habitats in Washington State Prepared for the Ecosystems, Species and Habitats Topic Advisory Group. Available at: http://dfwwbolyhq01.dfw.wa.gov/conservation/climate_change/publications/marine_c oastal_climate_science_summary.pdf	Appendix C	vi
Mote, P., A. K. Snover, S. Capalbo, S. D. Eigenbrode, P. Glick, J. Littell, R. Raymondi and S. Reeder. 2014. Ch. 21: Northwest. Climate Change Impacts in the United States: The Third National Climate Assessment, J. M. Melillo, Terese (T .C.) Richmond and G. W. Yohe, Eds., US Global Change Research Program, 487-513. doi:10.7930/J04Q7RWX.	Appendix C	i
Peterson, J. O., C. A. Morgan, W. T. Peterson and E. D. Lorenzo. 2013. Seasonal and interannual variation in the extent of hypoxia in the northern California Current from 1998–2012. <i>Limnology and Oceanography</i> , 58(6), 2279-2292.	Appendix C	i
Raupach, M. R., G. Marland, P. Ciais, C. Le Quéré, J. G. Canadell, G. Klepper and C. B. Field. 2007. Global and regional drivers of accelerating CO ₂ emissions. <i>Proceedings of the National Academy of Sciences</i> , 104(24), 10288-10293.	Appendix C	i
Snover, A. K, G. S. Mauger, L.C. Whitely Binder, M. Crosby and I. Tohver. 2013. Climate Change Impacts and Adaptation in Washington State: Technical Summaries for Decision Makers. State of Knowledge Report prepared for the Washington State Department of Ecology. Climate Impacts Group, University of Washington, Seattle.	Appendix C	i
State of Washington Department of Ecology (WDOE). 2012. Preparing for a Changing Climate: Washington States Integrated Climate Response Strategy. Publication No. 12-01-004. Olympia, WA.	Appendix C	i
Tillman, P. and D. Siemann. 2011. Climate Change Effects and Adaptation Approaches in Freshwater Aquatic and Riparian Ecosystems in the North Pacific Landscape Conservation Cooperative Region: A Compilation of Scientific Literature. National Wildlife Federation. Available at: http://www.nwf.org/~media/PDFs/Global-Warming/2014/Freshwater-Report/NPLCC_Freshwater_Climate-Effects_Final.pdf	Appendix C	vi
Tillman, P. and D. Siemann. 2011. Climate Change Effects and Adaptation Approaches in Marine and Coastal Ecosystems of the North Pacific Landscape Conservation Cooperative Region: A Compilation of Scientific Literature. National Wildlife Federation. Available at: http://www.nwf.org/~media/PDFs/Global-Warming/2014/Marine-Report/NPLCC_Marine_Climate-Effects_Final.pdf	Appendix C	vi
Tillman, P. and P. Glick. 2013. Climate Change Effects and Adaptation Approaches for Terrestrial Ecosystems, Habitats and Species: A Compilation of the Scientific Literature for the North Pacific Landscape Conservation Cooperative Region. National Wildlife Federation. Available at: http://www.nwf.org/~media/PDFs/Global-Warming/2014/Terrestrial-Report/CC-and-Terrestrial-Systems_Final-Report_NPLCC-NWF_online-size.pdf	Appendix C	vi
Washington Climate Impacts Group. 2009. The Washington Climate Change Impacts Assessment, M. McGuire Elsner, J. Littell and L. Whitely Binder (eds). Center for Science in the Earth System, Joint Institute for the Study of the Atmosphere and Oceans. University of Washington. Seattle, Washington.	Appendix C	i
Washington Wildlife Habitat Connectivity Working Group (WHCWG). 2010. Washington Connected Landscapes Project: Statewide Analysis. Washington Department of Fish and Wildlife and Washington Statement Department of Transportation.	Appendix C	i,ii,iii
Akins, J. 2012. Conservation Status of the Cascade Red Fox. Mount Rainier National Park Science Brief. National Park Service, US Department of the Interior. 2 pp.	Climate Change Vulnerability – Mammals	vi
Anderwald, P., P. G. H. Evans, R. Dyer, A. Dale, P. J. Wright and A. R. Hoelzel. 2012. Spatial scale and environmental determinants in minke whale habitat use and foraging. <i>Marine Ecology Progress Series</i> 450, 259–274.	Climate Change Vulnerability – Mammals	i

REFERENCE	CHAPTER	CODE
Armitage, K.B. 2013. Climate change and the conservation of marmots. Natural Science 5: 36-43.	Climate Change Vulnerability – Mammals	i
Aubry, K. B. and S. D. West. 1984. The status of native and introduced mammals on Destruction Island, Washington. The Murrelet, 65(3): 80-83.	Climate Change Vulnerability – Mammals	i
Azerrad, J. M. 2004. Merriam's Shrew in Volume V: Mammals. Washington Department of Fish and Wildlife. 4 pgs. http://wdfw.wa.gov/publications/00027/mesh.pdf	Climate Change Vulnerability – Mammals	ii,iii
Baumgartner, M. F., N. S. J. Lysiak, H. C. Esch, A. N. Zerbini, C. L. Berchok and P. J. Clapham. 2013. Associations between North Pacific right whales and their zooplanktonic prey in the southeastern Bering sea. Marine Ecology Progress Series 490, 267–284.	Climate Change Vulnerability – Mammals	i
Beever, E. A., P. E. Brussard and J. Berger. 2003. Patterns of apparent extirpation among isolated populations of pikas (<i>Ochotona princeps</i>) in the Great Basin. Journal of Mammalogy 84:37-54.	Climate Change Vulnerability – Mammals	i
Burek, K. A., F. M. D. Gulland and T. M. O'Hara. 2008. Effects of Climate Change on Arctic Marine Mammal Health. Ecological Applications 18, S126–S134.	Climate Change Vulnerability – Mammals	i
Burtenshaw, J. C., E. M. Oleson, J. A. Hildebrand, M. A. McDonald, R. K. Andrew, B. M. Howe and J. A. Mercer. 2004. Acoustic and satellite remote sensing of blue whale seasonality and habitat in the Northeast Pacific. Deep. Res. Part II Topographic Studies Oceanography 51, 967–986.	Climate Change Vulnerability – Mammals	i
Clapham, P., K. Shelden and P. Wade. 2005. Review of Information Relating to Possible Critical Habitat for Eastern North Pacific Right Whale. National Marine Mammal Lab. Accessible via http://alaskafisheries.noaa.gov/protectedresources/whales/nright/rule/rwcrithabinfo0805.pdf . Accessed 5/3/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/taxidea-taxus , accessed 6/4/2015	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/ochotona-princeps , accessed 5/31/2015	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/node/85	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/lepus-californicus , accessed 5/31/2015	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/vulpes-vulpes-cascadensis , accessed 6/4/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/martes-pennanti , accessed 6/3/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/canis-lupus-0 , accessed 6/5/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/canis-lupus , accessed 6/5/2015.	Climate Change Vulnerability – Mammals	vi

REFERENCE	CHAPTER	CODE
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/68 , accessed 6/3/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/lasiurus-cinereus , accessed 5/31/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/525 , accessed 5/31/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/orcinus-orca , accessed 5/3/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/microtus-pennsylvanicus , accessed 6/1/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/67 , accessed 6/3/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/thomomys-mazama-yelmensis , accessed 6/1/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/sorex-merriami	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/synaptomys-borealis , accessed 5/2/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/502 , accessed 6/2/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/507 , accessed 6/3/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/sorex-preblei .	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/brachylagus-idahoensis-0 , accessed 5/31/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/lasionycteris-noctivagans , accessed 5/31/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/euderma-maculatum , accessed 5/31/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/corynorhinus-townsendii , accessed 5/31/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/57 , accessed 6/2/2015.	Climate Change Vulnerability – Mammals	vi

REFERENCE	CHAPTER	CODE
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/spilogale-gracilis , accessed 6/3/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/lepus-townsendii , accessed 5/31/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/gulo-gulo , accessed 6/3/2015.	Climate Change Vulnerability – Mammals	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/rangifer-tarandus-caribou	Climate Change Vulnerability – Mammals	vi
Croll, D. A., B. Marinovic, S. Benson, F. P. Chavez, N. Black, R. Ternullo and B. R. Tershy, 2005. From wind to whales: Trophic links in a coastal upwelling system. <i>Marine Ecology Progress Series</i> 289, 117–130.	Climate Change Vulnerability – Mammals	i
Dalla Rosa, L., J. K. B. Ford and A. W. Trites. 2012. Distribution and relative abundance of humpback whales in relation to environmental variables in coastal British Columbia and adjacent waters. <i>Continental Shelf Research</i> . 36, 89–104.	Climate Change Vulnerability – Mammals	i
Delach, A. and N. Mattson. 2014. No Refuge from Warming: Climate Change Vulnerability of the Mammals of the Arctic National Wildlife Refuge. Defenders of Wildlife, Washington, D.C. 57 pp.	Climate Change Vulnerability – Mammals	vi
Department of the Interior (USDOI). 2014. Endangered and Threatened Wildlife and Plants; Threatened Species Status for the Olympia Pocket Gopher, Roy Prairie Pocket Gopher, Tenino Pocket Gopher and Yelm Pocket Gopher, with Special Rule; Final Rule. <i>Federal Register</i> , Vol. 79, No. 68.	Climate Change Vulnerability – Mammals	i
EcoAdapt. 2014. A Climate Change Vulnerability Assessment for Resources of Nez Perce-Clearwater National Forests. Version 3.0. EcoAdapt, Bainbridge Island, WA.	Climate Change Vulnerability – Mammals	i
Elliott, M. L. and J. Jahncke. 2014. Ocean Climate Indicators Status Report – 2013. Unpublished Report. Point Blue Conservation Science, Petaluma, California. Point Blue contribution number 1982.	Climate Change Vulnerability – Mammals	vi
Feldhamer, G. A., B.C. Thompson and J. A. Chapman (Eds.). 2003. Wild mammals of North America: Biology, Management and Conservation. JHU Press. 1216 pages.	Climate Change Vulnerability – Mammals	i
Ferguson, H. L. and M. Atamian. 2012. Appendix A.3 Habitat Connectivity for Black-tailed Jackrabbit (<i>Lepus californicus</i>) in the Columbia Plateau Ecoregion. Washington Habitat Connectivity Working Group. 41 pp.	Climate Change Vulnerability – Mammals	i,ii,iii
Ferguson, H. L., K. A. Divens and M. Atamian. 2010. Appendix A. Focal Species Modeling Background: White-tailed Jackrabbit (<i>Lepus townsendii</i>) in Washington Connected Landscapes Project: Statewide Analysis. Washington Department of Fish and Wildlife and Washington Department of Transportation, Olympia, WA. 7 pp.	Climate Change Vulnerability – Mammals	i,ii,iii
Ford, J. K. B., G. M. Ellis and P. F. Olesiuk. 2005. Linking prey and population dynamics: did food limitation cause recent declines of ‘resident’ killer whales (<i>Orcinus orca</i>) in British Columbia? Canadian Science Advisory Secretariat, Research Document 2005/042. Fisheries & Oceans, Canada, Pacific Biological Station.	Climate Change Vulnerability – Mammals	i
George, S. B. 1989. <i>Sorex trowbridgii</i> . <i>Mammalian Species</i> , 337: 1-5.	Climate Change Vulnerability – Mammals	i
Gitzendanz, R. A., J. E. Bradley, J. E., M. R. Kroeger and S. D. West. 2009. First Record of Preble's Shrew (<i>Sorex preblei</i>) in the Northern Columbia Basin, Washington. <i>Northwestern Naturalist</i> , 90(1), 41-43.	Climate Change Vulnerability – Mammals	i

REFERENCE	CHAPTER	CODE
Griffin, S. C. 2008. Demography and ecology of a declining endemic: The Olympic marmot. Theses, Dissertations, Professional Papers. Paper 299.	Climate Change Vulnerability – Mammals	i
Griffin, S. C., M. L. Taper, R. Hoffman and L. S. Mills. 2008. The case of the missing marmots: Are metapopulation dynamics or range-wide declines responsible? <i>Biological Conservation</i> 141: 1293-1309.	Climate Change Vulnerability – Mammals	i
Gunther, K. A., R. R. Shoemaker, K. L. Frey, M. A. Haroldson, S. L. Cain, F. T. van Manen and J. K. Fortin. 2014. Dietary breadth of grizzly bears in the Greater Yellowstone Ecosystem. <i>Ursus</i> 25: 60-72.	Climate Change Vulnerability – Mammals	i
Hanson, M. B., R. W. Baird, J. K. B. Ford, J. Hempelmann-Halos, D. M. Van Doornik, J. R. Candy, C. K. Emmons, G. S. Schorr, B. Gisborne, K. L. Ayres, S. K. Wasser, K. C. Balcomb, K. Balcomb-Bartok, J. G. Sneva and M. J. Ford. 2010. Species and stock identification of prey consumed by endangered southern resident killer whales in their summer range. <i>Endangered Species Research</i> 11, 69–82.	Climate Change Vulnerability – Mammals	i
Haug, T., U. Lindstrom and K. T. Nilssen. 2002. Variations in Minke Whale (<i>Balaenoptera acutorostrata</i>) Diet and Body Condition in Response to Ecosystem Changes in the Barents Sea. <i>Sarsia North Atlantic Marine Science</i> 87, 409–422.	Climate Change Vulnerability – Mammals	i
Hauptfeld, R. S. and J. M. Kershner. 2014. Sierra Nevada Individual Species Vulnerability Assessment Briefing: Pacific Fisher. Version 1.0. EcoAdapt, Bainbridge Island, WA.	Climate Change Vulnerability – Mammals	i
Hauptfeld, R. S. and J. M. Kershner. 2014. Sierra Nevada Individual Species Vulnerability Assessment Briefing: American Marten. Version 1.0. EcoAdapt, Bainbridge Island, WA.	Climate Change Vulnerability – Mammals	i
Hayes, G. and G. J. Wiles. 2013. Washington bat conservation plan. Washington Department of Fish and Wildlife, Olympia, Washington. 138+viii pp.	Climate Change Vulnerability – Mammals	ii,iii,iv
Howard, J. L. 1995. <i>Lepus californicus</i> . In: Fire Effects Information System, [Online]. US Department of Agriculture, Forest Service, Rocky Mountain Research Station, Fire Sciences Laboratory (Producer). Available: http://www.fs.fed.us/database/feis/ [2015, May 31].	Climate Change Vulnerability – Mammals	vi
Jaquet, N. and D. Gendron. 2002. Distribution and relative abundance of sperm whales in relation to key environmental features, squid landings and the distribution of other cetacean species in the Gulf of California, Mexico. <i>Marine Biology</i> 141, 591–601.	Climate Change Vulnerability – Mammals	i
Johnston, K. M., K. A. Freund and O. J. Schmitz. 2012. Projected range shifting by montane mammals under climate change: implications for Cascadia's National Parks. <i>Ecosphere</i> 3. Article 97.	Climate Change Vulnerability – Mammals	i
Laidre, K. L., M. P. Heide-Jørgensen, P. Heagerty, A. Cossio, B. Bergström and M. Simon. 2010. Spatial associations between large baleen whales and their prey in West Greenland. <i>Marine Ecology Progress Series</i> 402, 269–284.	Climate Change Vulnerability – Mammals	i
Laidre, K. L., R. J. Jameson, E. Gurarie, S. J. Jeffries and H. Allen. 2009. Spatial habitat use patterns of Sea Otters in Coastal Washington. <i>Journal of Mammalogy</i> , 90 (4): 906-917.	Climate Change Vulnerability – Mammals	i
Learmouth, J. A., C. D. Macleod, M. B. Santos, G. J. Pierce, H. Q. P. Crick and R. A. Robinson, 2006. Potential effects of climate change on marine mammals. <i>Oceanography and Marine Biology: An Annual Review</i> . 44, 431–464.	Climate Change Vulnerability – Mammals	i
Linders, M. J. and D. W. Stinson. 2007. Washington State Recovery Plan for the Western Gray Squirrel. Washington Department of Fish and Wildlife, Olympia, WA. 128 pp.	Climate Change Vulnerability – Mammals	ii,iii
MacLeod, C. D. 2009. Global climate change, range changes and potential implications for the conservation of marine cetaceans: A review and synthesis. <i>Endangered Species Research</i> 7, 125–136.	Climate Change Vulnerability – Mammals	i

REFERENCE	CHAPTER	CODE
Marcy, A. E., S. Fendorf, J. L. Patton and E. A. Hadly. 2013. Morphological adaptations for digging and climate-impacted soil properties define pocket gopher (<i>Thomomys</i> spp.) distributions. <i>PLoS One</i> 8: e64935.	Climate Change Vulnerability – Mammals	i
McCluskey, S. M. 2006. Space Use Patterns and Population Trends of Southern Resident Killer Whales (<i>Orcinus orca</i>) in Relation to Distribution and Abundance of Pacific salmon (<i>Oncorhynchus</i> spp.) in the Inland Marine Waters of Washington State and British Columbia. Master's thesis, University of Washington, School of Aquatic and Fisheries Science.	Climate Change Vulnerability – Mammals	i
McKelvey, K. S., J. P. Copeland, M. K. Schwartz, J. S. Littell, K. B. Aubry, J. R. Squires, S. A. Parks, M. M. Elsner and G.S. Mauger. 2011. Climate change predicted to shift wolverine distributions, connectivity and dispersal corridors. <i>Ecological Applications</i> 21: 2882-2897.	Climate Change Vulnerability – Mammals	i
Meaney, C. and G. P. Beauvais. 2004. Species Assessment for Gray Wolf (<i>Canis lupus</i>) in Wyoming. Prepared for US Department of the Interior Bureau of Land Management. http://www.blm.gov/style/medialib/blm/wy/wildlife/animal-assessmnts.Par.50140.File.dat/GrayWolf.pdf	Climate Change Vulnerability – Mammals	vi
Moore, J. E. and J. P. Barlow. 2014. Improved abundance and trend estimates for sperm whales in the eastern North Pacific from Bayesian hierarchical modeling. <i>Endangered Species Research</i> 25, 141–150.	Climate Change Vulnerability – Mammals	i
Mountain Caribou Science Team. 2005. Mountain Caribou in British Columbia: A Situation Analysis. 19 May 2005. http://www.env.gov.bc.ca/wld/speciesconservation/mc/files/Mountain_Caribou_Situation_Analysis.pdf	Climate Change Vulnerability – Mammals	vi
National Marine Fisheries Service (NMFS). 2010. Final recovery plan for the fin whale (<i>Balaenoptera physalus</i>). National Marine Fisheries Service, Silver Spring, Maryland. 121 pp.	Climate Change Vulnerability – Mammals	i
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Ovis+canadensis	Climate Change Vulnerability – Mammals	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Odocoileus+virginianus+leucurus	Climate Change Vulnerability – Mammals	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Sorex+merriami	Climate Change Vulnerability – Mammals	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Rangifer+tarandus+caribou	Climate Change Vulnerability – Mammals	vi
NatureServe Explorer. http://explorer.natureserve.org/servlet/NatureServe?searchName=Sorex+preblei .	Climate Change Vulnerability – Mammals	vi
Olsen, E., W. P. Budgell, E. Head, L. Kleivane, L. Nøttestad, R. Prieto, M. A. Silva, H. Skov, G. A. Víkingsson, G. Waring and N. Øien. 2009. First satellite-tracked long-distance movement of a sei whale (<i>Balaenoptera borealis</i>) in the North Atlantic. <i>Aquatic Mammals</i> 35, 313–318.	Climate Change Vulnerability – Mammals	i
Pierce, G. J., M. B. Santos, C. Smeenk, A. Saveliev and A. F. Zuur. 2007. Historical trends in the incidence of strandings of sperm whales (<i>Physeter macrocephalus</i>) on North Sea coasts: An association with positive temperature anomalies. <i>Fisheries Research</i> 87, 219–228.	Climate Change Vulnerability – Mammals	i
Roberts, D. R., S. E. Nielson and G. B. Stenhouse. 2014. Idiosyncratic responses of grizzly bear habitat to climate change based on projected food resource changes. <i>Ecological Applications</i> 24: 1144-1154.	Climate Change Vulnerability – Mammals	i

REFERENCE	CHAPTER	CODE
Sasaki, H., H. Murase, H. Kiwada, K. Matsuoka, Y. Mitani and S. I. Saitoh. 2013. Habitat differentiation between sei (<i>Balaenoptera borealis</i>) and Bryde's whales (<i>B. brydei</i>) in the western North Pacific. <i>Fisheries Oceanography</i> 22, 496–508.	Climate Change Vulnerability – Mammals	i
Sato, C. 2012. Appendix A.5 Habitat Connectivity for Townsend's Ground Squirrel (<i>Urocitellus townsendii</i>) in the Columbia Plateau Ecoregion. Washington Habitat Connectivity Working Group. 24 pp.	Climate Change Vulnerability – Mammals	i,ii,iii
Sato, C. 2012. Appendix A.6 Habitat Connectivity for Washington Ground Squirrel (<i>Urocitellus washingtoni</i>) in the Columbia Plateau Ecoregion. Washington Habitat Connectivity Working Group. 24 pp.	Climate Change Vulnerability – Mammals	i,ii,iii
Scheffer, V. B. and W. W. Dalquest. 1942. A new shrew from Destruction Island, Washington. <i>Journal of Mammalogy</i> , 23(3). 333-335.	Climate Change Vulnerability – Mammals	i
Servheen, C. and M. Cross. 2010. Climate change impacts on grizzly bears and wolverines in the Northern U.S. and Transboundary Rockies: Strategies for Conservation. Report on a workshop held Sept. 13-15, 2010 in Fernie, British Columbia. 23 pp.	Climate Change Vulnerability – Mammals	vi
Shelden, K. E. W., S. E. Moore, J. M. Waite, P. R. Wade and D. J. Rugh. 2005. Historic and current habitat use by North Pacific right whales <i>Eubalaena japonica</i> in the Bering Sea and Gulf of Alaska. <i>Mammal Review</i> 35, 129–155.	Climate Change Vulnerability – Mammals	i
Sherwin, H. A., W. I. Montgomery and M. G. Lundy. 2012. The impact and implications of climate change for bats. <i>Mammal Review</i> . doi: 10.1111/j.1365-2907.2012.00214.x	Climate Change Vulnerability – Mammals	i
Simmonds, M. P. and S. J. Isaac. 2007. The impacts of climate change on marine mammals: early signs of significant problems. <i>Oryx</i> 41, 19.	Climate Change Vulnerability – Mammals	i
Skaug, H. J., H. Gjosæter, T. Haug, K. T. Nilssen and U. Lindstrøm. 1997. Do minke whales (<i>Balaenoptera acutorostrata</i>) exhibit particular prey preferences? <i>Journal of Northwest Atlantic Fishery Science</i> 22, 91–104.	Climate Change Vulnerability – Mammals	i
Smithsonian National Museum of Natural History: North American Mammals - White-tailed jackrabbit (June, 2011) http://www.mnh.si.edu/mna/image_info.cfm?species_id=133 .	Climate Change Vulnerability – Mammals	i
Steel, Z. L., M. Wilkerson, P. Grof-Tisza and K. Sulzner. 2011. Assessing species and area vulnerability to climate change for the Oregon Conservation Strategy: Willamette Valley Ecoregion. <i>Conservation Management Program</i> . University of California, Davis.	Climate Change Vulnerability – Mammals	i
Stinson, D. W. 2013. Draft Mazama Pocket Gopher Status Update and Washington State Recovery Plan. Washington Department of Fish and Wildlife, Olympia, WA. 91 pp.	Climate Change Vulnerability – Mammals	ii,iii,iv
Symes, S. A. 2013. Winter ecology of the North American badger (<i>Taxidea taxus jeffersonii</i>) in the Cariboo Region of British Columbia. Thesis, Thompson Rivers University, Kamloops, B.C. 125 pp.	Climate Change Vulnerability – Mammals	i
US Fish and Wildlife Service (USFWS). 2013. Columbia River Distinct Population Segment of the Columbian White-tailed Deer (<i>Odocoileus virginianus leucurus</i>) - 5-Year Review: Summary and Evaluation. Lacey, WA. 53 pp. http://www.fws.gov/uploadedFiles/Region_1/NWRS/Zone_2/Willapa_Complex/Julia_Butler_Hansen/Documents/CWTD%205%20year%20Review.pdf	Climate Change Vulnerability – Mammals	i
US Fish and Wildlife Service (USFWS). 2003. Endangered and Threatened Wildlife and Plants; Status Review and 12-Month Finding for a Petition to List the Washington Population of the Western Gray Squirrel. <i>Federal Register</i> , Vol. 68, No. 111: 34628-34640.	Climate Change Vulnerability – Mammals	i
US Fish and Wildlife Service (USFWS). 2010. Species Assessment and Listing Priority Assignment Form (<i>Urocitellus washingtoni</i>). US Fish and Wildlife Service. 33 pp.	Climate Change Vulnerability – Mammals	i

REFERENCE	CHAPTER	CODE
Van Horne, B., G. S. Olson, R. L. Schooley, J. G. Corn and K. P. Burnham. 1997. Effects of drought and prolonged winter on Townsend's ground squirrel demography in shrubsteppe habitats. Ecological Monographs 67: 295-315.	Climate Change Vulnerability – Mammals	i
Vander Haegen, W. M., G. R. Orth and M. J. Linders. 2013. Survival and causes of mortality in a northern population of western gray squirrels. Journal of Wildlife Management 77: 1249-1257.	Climate Change Vulnerability – Mammals	i
Walker, K. A., J. W. Davis and D. A. Duffield. 2008. Activity budgets and prey consumption of sea otters (<i>Enhydra lutris kenyoni</i>) in Washington. Aquatic Mammals 34, 393–401.	Climate Change Vulnerability – Mammals	i
Washington Department of Fish and Wildlife (WDFW). 2012. Endangered Species: Columbian white-tailed deer in 2012 Annual Report. pp. 40-43. http://wdfw.wa.gov/conservation/endangered/species/columbian_white-tailed_deer.pdf	Climate Change Vulnerability – Mammals	ii,iii
Washington Department of Fish and Wildlife (WDFW). 2012. Endangered Species - Woodland Caribou in 2012 Annual Report. pp. 44-47. http://wdfw.wa.gov/conservation/endangered/species/woodland_caribou.pdf	Climate Change Vulnerability – Mammals	ii,iii
Washington Department of Fish and Wildlife (WDFW). 1995. Washington state recovery plan for the pygmy rabbit. Wildlife Management Program, Washington Department Fish and Wildlife, Olympia. 73 pp.	Climate Change Vulnerability – Mammals	ii,iii
Washington Department of Fish and Wildlife (WDFW). 2013. Threatened and Endangered Wildlife in Washington: 2012 Annual Report. Listing and Recovery Section, Wildlife Program, Washington Department of Fish and Wildlife, Olympia, WA. 251 pp.	Climate Change Vulnerability – Mammals	ii,iii
Washington State Blue Ribbon Panel on Ocean Acidification. 2012. Ocean Acidification: From Knowledge to Action, Washington State's Strategic Response. H. Adelsman and L. Whitely Binder (eds). Washington Department of Ecology, Olympia, Washington. Publication no. 12-01-015.	Climate Change Vulnerability – Mammals	i
WildEarth Guardians. 2014. Petition to list the Northern Bog Lemming (<i>Synaptomys borealis</i>) under the US Endangered Species Act. WildEarth Guardians, Denver, CO. 43 pp.	Climate Change Vulnerability – Mammals	vi
Yensen, E., D. L. Quinney, K. Johnson, K. Timmerman and K. Steenhof. 1992. Fire, Vegetation Changes and Population Fluctuations of Townsend's Ground Squirrels. American Midland Naturalist 128: 299-312.	Climate Change Vulnerability – Mammals	i
Achs, J., C. Hughes and G. Nuechterlein. 2007. Evolution of coloniality in birds: A test of hypotheses with the Red-necked Grebe (<i>Podiceps grisegena</i>). The Auk 124, 628–642.	Climate Change Vulnerability – Birds	i
Adams, J. S., R. L. Knight, L. C. McEwen and T. L. George. 1994. Survival and growth of nestling Vesper Sparrows exposed to experimental food reductions. The Condor 96: 739-748.	Climate Change Vulnerability – Birds	i
Aiello-Lammens, M. E., M. L. Chu-Agor, M. Convertino, R. A. Fischer, I. Linkov and H. Resit Akçakaya. 2011. The impact of sea-level rise on Snowy Plovers in Florida: Integrating geomorphological, habitat and metapopulation models. Global Change Biology 17, 3644–3654.	Climate Change Vulnerability – Birds	i
Ainley, D. G. and D. K. Hyrenbach. 2010. Top-down and bottom-up factors affecting seabird population trends in the California current system (1985-2006). Progress in Oceanography 84, 242–254.	Climate Change Vulnerability – Birds	i
Aldridge, C. L., S. E. Nielsen, H. L. Beyer, M. S. Boyce, J. W. Connelly, S. T. Knick and M. A. Schroeder. 2008. Range-wide patterns of greater sage-grouse persistence. Diversity and Distributions 14: 983-994.	Climate Change Vulnerability – Birds	i
Altman, B. and J. D. Alexander. 2012. Habitat Conservation for Landbirds in the Coniferous Forests of Western Oregon and Washington. Version 2.0. Oregon-Washington Partners in Flight and American Bird Conservancy and Klamath Bird Observatory. 88 pp.	Climate Change Vulnerability – Birds	vi

REFERENCE	CHAPTER	CODE
Anders, A.D. and E. Post. 2006. Distribution-wide effects of climate on population densities of a declining migratory landbird. <i>Journal of Animal Ecology</i> 75: 221-227.	Climate Change Vulnerability – Birds	i
Audubon, The Climate Report, http://climate.audubon.org/birds/buowl/burrowing-owl , accessed 5/6/2015.	Climate Change Vulnerability – Birds	vi
Audubon, The Climate Report, http://climate.audubon.org/birds/grgowl/great-gray-owl , accessed 5/6/2015.	Climate Change Vulnerability – Birds	vi
Audubon, The Climate Report, http://climate.audubon.org/birds/sagthr/sage-thrasher , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
Audubon, The Climate Report, http://climate.audubon.org/birds/sheowl/short-eared-owl , accessed 5/6/2015.	Climate Change Vulnerability – Birds	vi
Bagne, K. E. and D. M. Finch. 2013. Vulnerability of species to climate change in the Southwest: threatened, endangered and at-risk species at Fort Huachuca, Arizona. General Technical Report RMRS-GTR-302. Fort Collins, CO. 183 pp.	Climate Change Vulnerability – Birds	i
Becker, B. H., M. Z. Perry and S. R. Beissinger. 2007. Ocean climate and prey availability affect the trophic level and reproductive success of the marbled murrelet, an endangered seabird. <i>Marine Ecology Progress Series</i> 329, 267–279.	Climate Change Vulnerability – Birds	i
BirdLife International 2012. <i>Megascops kennicottii</i> . The IUCN Red List of Threatened Species. Version 2014.3. < www.iucnredlist.org >. Downloaded on 08 May 2015.	Climate Change Vulnerability – Birds	vi
Buchanan, J. B. 1999. Recent changes in the winter distribution and abundance of Rock Sandpipers in North America. <i>Western Birds</i> 30, 193–199.	Climate Change Vulnerability – Birds	i
Buchanan, J. B., J. E. Lyons, L. J. Salzer, R. Carmona, N. Arce, G. J. Wiles, K. Brady, G. E. Hayes, S. M. Desimone, G. Schirato and W. Michaelis. 2012. Among-year site fidelity of red knots during migration in Washington. <i>Journal of Field Ornithology</i> 83, 282–289.	Climate Change Vulnerability – Birds	i
Buchanan, J. B., L. J. Salzer, G. J. Wiles, K. Brady, S. M. Desimone and W. Michaelis. 2011. An investigation of Red Knot <i>Calidris canutus</i> spring migration at Grays Harbor and Willapa Bay, Washington. <i>Wader Study Grant Bulletin</i> 118, 97–104.	Climate Change Vulnerability – Birds	i,ii
Bunnell, R. L., R. W. Wells, B. Harrison and A. Breault. 2013. One size does not fit all: differential responses of waterfowl species to impacts of climate change in central British Columbia. <i>Waterfowl and Climate Change</i> 23: 27–38.	Climate Change Vulnerability – Birds	i
Burthe, S. J., S. Wanless, M.A. Newell, A. Butler and F. Daunt. 2014. Assessing the vulnerability of the marine bird community in the western North Sea to climate change and other anthropogenic impacts. <i>Marine Ecology Progress Series</i> 507: 277–295.	Climate Change Vulnerability – Birds	i
California Audubon, http://ca.audubon.org/surf-scooter-0 , accessed 4/30/2015.	Climate Change Vulnerability – Birds	vi
Cannings, R. J. and T. Angell. 2001. Western Screech-Owl (<i>Otus kennicottii</i>). In <i>The Birds of North America</i> , No. 597 (A. Poole and F. Gill, eds.). The Birds of North America, Inc., Philadelphia, PA. http://www.allaboutbirds.org/guide/Western_Screech-Owl/lifehistory , accessed 5/8/15.	Climate Change Vulnerability – Birds	i

REFERENCE	CHAPTER	CODE
Carroll, A. L., S. W. Taylor, J. Régnière and L. Safranyik. 2003. Effects of climate change on range expansion by the mountain pine beetle in British Columbia. Pages 223-232 in T. L. Shore, J. E. Brooks and J. E. Stone (editors). Mountain pine beetle symposium: challenges and solutions. October 30-31, 2003, Kelowna, British Columbia. Natural Resources Canada, Canadian Forest Service, Pacific Forestry Centre, Information Report BC-X-399, Victoria, British Columbia.	Climate Change Vulnerability – Birds	vi
Center for Biological Diversity. 2010. Petition to list the white-tailed ptarmigan as a threatened species under the Endangered Species Act. http://www.biologicaldiversity.org/species/birds/white-tailed_ptarmigan/pdfs/WTP_Petition.pdf	Climate Change Vulnerability – Birds	vi
Chamberlain, D. and J. Pearce-Higgins. 2013. Impacts of climate change on upland birds: complex interactions, compensatory mechanisms and the need for long-term data. <i>Ibis</i> 155: 451-455.	Climate Change Vulnerability – Birds	i
Chesser, R. T., R. C. Banks, F. K. Barker, C. Cicero, J. L. Dunn, A. W. Kratter, I. J. Lovette, P. C. Rasmussen, J. V. Remsen Jr., J. D. Rising, D. F. Stotz and K. Winker. 2013. Fifty-fourth supplement to the American Ornithologists' Union check-list of North American birds. <i>The Auk</i> , 130(3), 558-572.	Climate Change Vulnerability – Birds	i
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/587 , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/581 , accessed 4-24-/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/falcipennis-canadensis , accessed 5/4/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/lagopus-leucura , accessed 5/4/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/87 , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/asio-flammeus accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/562 , accessed 4-29-15.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/580 , accessed 5/6/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/553 , accessed 4/28/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/gavia-pacifica , accessed 4-27-15.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/141 , accessed 4/23/2015.	Climate Change Vulnerability – Birds	vi

REFERENCE	CHAPTER	CODE
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/556 , accessed 5/6/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/586 , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/589 , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/sialia-mexicana , accessed 5/7/15.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/559 , accessed 4/22/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/haliaeetus-leucocephalus-0 , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/592 , Accessed 4-24-2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/576 , accessed 5/4/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/583 , accessed 5/4/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/aquila-chrysaetos , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/aechmophorus-clarkii , accessed 4-24-2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/strix-nebulosa , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/577 , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/570 , accessed 4/22/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/551 , accessed 4-25-2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/579 , accessed 4/28/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/sitta-pygmaea , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi

REFERENCE	CHAPTER	CODE
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/tympanuchus-phasianellus , accessed 5/4/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/melanitta-fusca , accessed 4/30/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/branta bernicla-0 , accessed on 4/23/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/565 , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/522 , accessed 4/23/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/centrocercus-urophasianus , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/538 , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/578 , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/bucephala islandica , accessed 4/22/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/melanitta perspicillata , accessed 4/30/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitivity Database. http://climatechangesensitivity.org/species/charadrius alexandrinus-nivosus Accessed 4/24/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensitvity Database, http://climatechangesensitivity.org/node/568 , accessed 5/8/2015.	Climate Change Vulnerability – Birds	vi
Climate Change Sensnity Database, http://climatechangesensitivity.org/species/lanius ludovicianus , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
Climate Impacts Group, 2009. The Washington Climate Change Impacts Assessment, M. McGuire Elsner, J. Littell and L Whitely Binder (eds). Center for Science in the Earth System, Joint Institute for the Study of the Atmosphere and Oceans, University of Washington, Seattle, Washington.	Climate Change Vulnerability – Birds	i
Coe, S. J., D. M. Finch and M. M. Friggens. 2012. An assessment of climate change and the vulnerability of wildlife in the Sky Islands of the Southwest. General Technical Report RMRS-GTR-273. Fort Collins, CO. 208 pp.	Climate Change Vulnerability – Birds	i
Cornell Lab of Ornithology, http://www.allaboutbirds.org/guide/Horned_Lark/lifehistory , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi

REFERENCE	CHAPTER	CODE
Cornell Lab of Ornithology, http://www.allaboutbirds.org/guide/Loggerhead_Shrike/lifehistory , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
Cornell Lab of Ornithology, http://www.allaboutbirds.org/guide/Purple_Martin/lifehistory , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
Cornell Lab of Ornithology, http://www.allaboutbirds.org/guide/Pygmy_Nuthatch/lifehistory , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
Cornell Lab of Ornithology, http://www.allaboutbirds.org/guide/Sagebrush_Sparrow/lifehistory , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
Cornell Lab of Ornithology, http://www.allaboutbirds.org/guide/Sage_Thrasher/lifehistory , accessed 5/5/15.	Climate Change Vulnerability – Birds	vi
Cornell Lab of Ornithology, http://www.allaboutbirds.org/guide/Vesper_Sparrow/lifehistory , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
Cornell Lab of Ornithology, http://www.allaboutbirds.org/guide/western_bluebird/lifehistory , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
Cornell Lab of Ornithology, http://www.allaboutbirds.org/guide/White-breasted_Nuthatch/lifehistory , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
Drever, M. C., R. G. Clar, C. Derksen, S. M. Slattery, P. Toose and T. D. Nudds. 2012. Population vulnerability to climate change linked to timing of breeding in boreal ducks. <i>Global Change Biology</i> 18: 480-492.	Climate Change Vulnerability – Birds	i
Dudley, J. and V. Saab. 2003. A field protocol to monitor cavity-nesting birds. Research Paper, RMRS-RP-44.	Climate Change Vulnerability – Birds	vi
Eberhart-Phillips, L. J. and M. A. Colwell. 2014. Conservation challenges of a sink: the viability of an isolated population of the Snowy Plover. <i>Bird Conservation International</i> 24, 327–341.	Climate Change Vulnerability – Birds	i
EcoAdapt. 2014. A Climate Change Vulnerability Assessment for Resources of Nez Perce-Clearwater National Forests. Version 3.0. EcoAdapt, Bainbridge Island, WA.	Climate Change Vulnerability – Birds	i
Encyclopedia of Puget Sound, http://www.eopugetsound.org/articles/slender-billed-white-breasted-nuthatch-sitta-carolinensis-aculeata , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
Feely, R. A., T. Klinger, J. A. Newton and M. Chadsey. 2012. Scientific Summary of Ocean Acidification in Washington State Marine Waters. NOAA OAR Special Report. 3. US Fish and Wildlife Service. 2014. Endangered and Threatened Wildlife and Plants; Threatened Species Status for the Rufa Red Knot; Final Rule. Department of the Interior. <i>Federal Register</i> 50 CFR Part 17, Vol. 79, No. 238.	Climate Change Vulnerability – Birds	i
Fisher, R. and E. Bayne. 2013. Protecting rare grassland birds from extreme weather events. Prepared for the Biodiversity Management and Climate Change Adaptation project. Alberta Biodiversity Monitoring Institute, Edmonton, AB. 17pp.	Climate Change Vulnerability – Birds	i

REFERENCE	CHAPTER	CODE
Fraser, K. C., B. J. Stutchbury, C. Silverio, P. M. Kramer, J. Barrow, D. Newstead, N. Mickle, B. F. Cousens, J. Charlene Lee, D. M. Morrison, T. Shaheen, P. Mammenga, K. Applegate and J. Tautin. 2012. Continent-wide tracking to determine migratory connectivity and tropical habitat associations of a declining aerial insectivore. <i>Proceedings of the Royal Society of London B</i> 282(1807): Biological Sciences, rspb20122207.	Climate Change Vulnerability – Birds	i
Fraser, K. C., C. Silverio, P. Kramer, N. Mickle, R. Aepli and B. J. Stutchbury. 2013. A trans-hemispheric migratory songbird does not advance spring schedules or increase migration rate in response to record-setting temperatures at breeding sites. <i>PloS One</i> , 8(5), e64587.	Climate Change Vulnerability – Birds	i
Friggens, M. M., D. M. Finch, K. E. Bagne, S. J. Coe and D. L. Hawksworth. 2013. Vulnerability of species to climate change in the Southwest: terrestrial species of the Middle Rio Grande. General Technical Report RMRS-GTR-306. Fort Collins, CO. 191 pp.	Climate Change Vulnerability – Birds	i
Galbraith, H., D. W. Desrochers, S. Brown and J. M. Reed. 2014. Predicting Vulnerabilities of North American Shorebirds to Climate Change. <i>PLoS One</i> 9, DOI: 10.1371/journal.pone.0108899.	Climate Change Vulnerability – Birds	i
Galbraith, H., R. Jones, R. Park, J. Clough, S. Herrod-Julius, B. Harrington and G. Page. 2002. Global Climate Change and Sea Level Rise: Potential Losses of Intertidal Habitat for Shorebirds. <i>Waterbirds</i> 25, 173.	Climate Change Vulnerability – Birds	i
Gjerdrum, C., A. M. J. Valle, C. Cassady, S. Clair, D. F. Bertram, J. L. Ryder and G. S. Blackburn. 2003. Tufted puffin reproduction reveals ocean climate variability. <i>Proceedings of the National Academy of Sciences. U. S. A.</i> 100, 9377–9382.	Climate Change Vulnerability – Birds	i
Hansen, K. W. 2014. Causes of annual reproductive variation and anthropogenic disturbance in harlequin ducks breeding in Glacier National Park, Montana. Doctoral Dissertation. University of Montana.	Climate Change Vulnerability – Birds	i
Hanson, T. and G. J. Wiles. 2015. Washington state status report for the Tufted Puffin. Washington Department of Fish and Wildlife, Olympia, Washington. 66 pp.	Climate Change Vulnerability – Birds	ii,iii,iv
Harvey, C. J., P. E. Moriarty and E. P. Salathe Jr. 2012. Modeling climate change impacts on overwintering bald eagles. <i>Ecology and Evolution</i> 2: 501-514.	Climate Change Vulnerability – Birds	i
Hauptfeld, R. S. and J. M. Kershner. 2014. Sierra Nevada Individual Species Vulnerability Assessment Briefing: Mountain Quail. Version 1.0. EcoAdapt, Bainbridge Island, WA.	Climate Change Vulnerability – Birds	i
Hauptfeld, R. S. and J. M. Kershner. 2014. Sierra Nevada Individual Species Vulnerability Assessment Briefing: Greater Sage-Grouse. Version 1.0. EcoAdapt, Bainbridge Island, WA.	Climate Change Vulnerability – Birds	i
Haynes, T. B., S. K. Nelson, F. Poulsen and V. M. Padula. 2008. At-sea habitat use and patterns in spatial distribution of Marbled Murrelets in Port Snettisham, SE Alaska. Unpublished report prepared for the Alaska Department of Fish and Game by Wildlife Trust, New York, NY and Oregon State University, Corvallis, Oregon. 57 pp.	Climate Change Vulnerability – Birds	vi
Hollenbeck, J., V. A. Saab and R. W. Frenzel. 2011. Habitat suitability and nest survival of white-headed woodpeckers in unburned forests of Oregon. <i>Journal of Wildlife Management</i> 75: 1061-1071.	Climate Change Vulnerability – Birds	i
Holopainen, S. 2015. Duck habitat use and reproduction in boreal wetlands: importance of habitat quality and population density. Doctoral Dissertation. University of Helsinki.	Climate Change Vulnerability – Birds	i
Holt, D. W. and S. M. Leasure. 1993. Short-eared Owl (<i>Asio flammeus</i>). In <i>The Birds of North America</i> , No. 62 (A. Poole and F. Gill, Eds.). Philadelphia: The Academy of Natural Sciences; Washington, D.C.: The American Ornithologists' Union. http://www.allaboutbirds.org/guide/Short-eared_Owl/lifehistory , accessed 5/8/15.	Climate Change Vulnerability – Birds	i

REFERENCE	CHAPTER	CODE
Ivey, G. L. 2007. Factors Influencing Nest Success of Greater Sandhill Cranes at Malheur National Wildlife Refuge, Oregon. Master of Science. Oregon State University.	Climate Change Vulnerability – Birds	i
Kereki, C. J. 1999. Optimal Migration Routes of Dusky Canada Geese: Can They Indicate Estuaries in British Columbia for Conservation? Master of Science. Simon Fraser University.	Climate Change Vulnerability – Birds	i
King, D. T. and T. C. Michot. 2002. Distribution, Abundance and Habitat Use of American White Pelicans in the Delta Region of Mississippi and Along the Western Gulf of Mexico Coast. <i>Waterbirds</i> 25, 410–416.	Climate Change Vulnerability – Birds	i
Kuhn, A., J. Copeland, J. Cooley, H. Vogel, K. Taylor, D. Nacci and P. August. 2011. Modeling Habitat Associations for the Common Loon (<i>Gavia immer</i>) at Multiple Scales in Northeastern North America. <i>Avian Conservation Ecology</i> 6.	Climate Change Vulnerability – Birds	i
Kuletz, K. J., M. Renner, E. A. Labunski and G. L. Hunt. 2014. Changes in the distribution and abundance of eastern Bering Sea albatrosses: 1975–2010. <i>Deep Sea Research II</i> 109, 1–11.	Climate Change Vulnerability – Birds	i
Kurzl, W. A., C. C. Dymond, G. Stinson, G. J. Rampley, E. T. Neilson, A. L. Carroll, T. Ebata and L. Safranyik. 2008. Mountain pine beetle and forest carbon feedback to climate change. <i>Nature</i> 452:987-990.	Climate Change Vulnerability – Birds	i
La Porte, N., N. Koper and L. Leston. 2014. Assessing the breeding success of the Western Grebe (<i>Aechmophorus occidentalis</i>) after 40 years of environmental changes at Delta Marsh, Manitoba. <i>Waterbirds</i> 37, 30–42.	Climate Change Vulnerability – Birds	i
Lawler J. J. and M. Mathias. 2007. Climate Change and the Future of Biodiversity in Washington. Report prepared for the Washington Biodiversity Council.	Climate Change Vulnerability – Birds	vi
Liebezeit, J., E. Rowland, M. Cross and S. Zack. 2012. Assessing Climate Change Vulnerability of Breeding Birds in Arctic Alaska. A report prepared for the Arctic Landscape Conservation Cooperative. Wildlife Conservation Society, North America Program. 167 pp.	Climate Change Vulnerability – Birds	vi
Littlefield, C. D. and G. L. Ivey. 2002. Washington State Recovery Plan for the Sandhill Crane. Washington Department of Fish and Wildlife, Olympia, WA. 71pp.	Climate Change Vulnerability – Birds	ii,iii
Marra, P. P., L. A. Culp, A. L. Scarpignato and E.B. Cohen. 2014. Full Annual Cycle Climate Change Vulnerability Assessment for Migratory Birds of the Upper Midwest and Great Lakes Region (final report to the Upper Midwest and Great Lakes Landscape Conservation Cooperative). The Smithsonian Conservation Biology Institute, Migratory Bird Center, Washington, D.C. [online] URL: www.migratoryconnectivityproject.org/climate-change-vulnerability .	Climate Change Vulnerability – Birds	i
Mawdsley, J. and R. Lamb. 2013. Climate Change Vulnerability Assessment for Priority Wildlife Species. Prepared for the Navajo Nation Department of Fish and Wildlife. Heinz Center for Science, Economics and the Environment. 49pp.	Climate Change Vulnerability – Birds	vi
McCallum, D. A. 1994. Chapter 4. Review of technical knowledge: Flammulated owls. In: Hayward, G. D. and J. Verner, tech. editors. Flammulated, boreal and great gray owls in the United States: A technical conservation assessment. General Technical Report RM-253. Fort Collins, CO: US Department of Agriculture, Forest Service, Rocky Mountain Forest and Range Experiment Station. p. 14-46.	Climate Change Vulnerability – Birds	vi
Melcher, C. P., A. Farmer and G. Fernández. 2010. Version 1.2. Conservation Plan for the Marbled Godwit (<i>Limosa fedoa</i>). Manomet Center for Conservation Science, Manomet, Massachusetts.	Climate Change Vulnerability – Birds	vi

REFERENCE	CHAPTER	CODE
Michalak, J. L., J. C. Withey, J. J. Lawler, S. Hall and T. Nogeire. 2014. Climate Vulnerability and Adaptation in the Columbia Plateau, WA. Report to the Great Northern Landscape Conservation Cooperative. http://www.researchgate.net/profile/John_Withey/publication/267750432_Climate_Vulnerability_and_Adaptation_in_the_Columbia_Plateau_Washington/links/545918280cf2cf516483ca31.pdf .	Climate Change Vulnerability – Birds	i
Miller, S. L., C. B. Meyer and C. J. Ralph. 2002. Land and Seascape Patterns Associated with Marbled Murrelet Abundance Offshore. <i>Waterbirds</i> 25, 100–108.	Climate Change Vulnerability – Birds	i
Miller, S. L., M. G. Raphael, G. A. Falxa, C. Strong, J. Baldwin, T. Bloxton, B. M. Galleher, M. Lance, D. Lynch, S. F. Pearson, C. J. Ralph and R. D. Young. 2012. Recent Population Decline of the Marbled Murrelet in the Pacific Northwest. <i>The Condor</i> 114, 771–781.	Climate Change Vulnerability – Birds	i
Miller, V., E. Nol, L. P. Nguyen and D. Turner. 2013. Nest success and habitat selection of Upland Sandpipers (<i>Bartramia longicauda</i>) in Ivavik National Park, Yukon Territory, Canada. <i>Canadian Field Naturalist</i> 128, 341–349.	Climate Change Vulnerability – Birds	i
Murphy-Klassen, H. M., T. J. Underwood, S. G. Sealy and A. Ashleigh. 2005. Long-Term Trends in Spring Arrival Dates of Migrant Birds at Delta Marsh , Manitoba , in Relation to Climate Change. <i>The Auk</i> 122, 1130–1148.	Climate Change Vulnerability – Birds	i
National Wildlife Federation. 2013. Shifting Skies: Migratory Birds in a Warming World. National Wildlife Federation. 48pp.	Climate Change Vulnerability – Birds	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Lanius+ludovicianus , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=pooecetes+gramineus+affinis , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=progne+subis , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=sialia+mexicana , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Eremophila+alpestris+s+strigata , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchSpeciesUid=ELEMENT_GLOBAL.2.101963 , accessed 5/5/2015.	Climate Change Vulnerability – Birds	vi
Northwest Power and Conservation Council (NPCC). 2014. Volume III, Chapter 14 Sandhill Crane. http://www.nwcouncil.org/media/21139/Vol._III_Ch._14__Sandhill_Cranes.pdf .	Climate Change Vulnerability – Birds	vi
Pearson, S. F. and B. Altman. 2005. Range-wide Streaked Horned Lark (<i>Eremophila alpestris strigata</i>) Assessment and Preliminary Conservation Strategy. Washington Department of Fish and Wildlife, Olympia, WA. 25pp.	Climate Change Vulnerability – Birds	ii,iii
Peery, M. Z., R. J. Gutierrez, R. Kirby, O. E. Ledee and W. Lahaye. 2011. Climate change and spotted owls: potentially contrasting responses in the Southwestern United States. <i>Global Change Biology</i> 18: 865–880.	Climate Change Vulnerability – Birds	i
Peery, M. Z., S. R. Beissinger, S. H. Newman, E. B. Burkett and T. D. Williams. 2004. Applying the declining population paradigm: Diagnosing causes of poor reproduction in the Marbled Murrelet. <i>Conservation Biology</i> 18, 1088–1098.	Climate Change Vulnerability – Birds	i

REFERENCE	CHAPTER	CODE
Piatt, J. F., J. Wetzel, K. Bell, A. R. DeGange, G. R. Balogh, G. S. Drew, T. Geernaert, C. Ladd and G. V. Byrd. 2006. Predictable hotspots and foraging habitat of the endangered short-tailed albatross (<i>Phoebastria albatrus</i>) in the North Pacific: Implications for conservation. Deep. Research Part II Topical Studies in Oceanography 53, 387–398.	Climate Change Vulnerability – Birds	i
Raymond, C. L., D. L. Peterson and R. M. Rochefort, eds. 2014. Climate change vulnerability and adaptation in the North Cascades region, Washington. General Technical Report PNW-GTR-892. Portland, Oregon. 279 pp.	Climate Change Vulnerability – Birds	i
Robb, L. and M. A. Schroeder. 2012. Appendix A.1 Washington Connected Landscape Project: Analysis of the Columbia Plateau Ecoregion.	Climate Change Vulnerability – Birds	ii,iii
Robison, K. M., D. W. Anderson and R. E. Robison. 2015. Brood Size and Nesting Phenology in Western Grebe (<i>Aechmophorus occidentalis</i>) and Clark's Grebe (<i>Aechmophorus clarkii</i>) in Northern California. Waterbirds 38, 99–105.	Climate Change Vulnerability – Birds	i
Ruthrauff, D. R., R. E. Gill and T. L. Tibbitts. 2013. Coping with the cold: An ecological context for the abundance and distribution of rock sandpipers during winter in upper Cook Inlet, Alaska. Arctic 66, 269–278.	Climate Change Vulnerability – Birds	i
Saab, V. A., J. Dudley and W. L. Thompson. 2004. Factors influencing occupancy of nest cavities in recently burned forests. The Condor 106: 20-36.	Climate Change Vulnerability – Birds	i
San Francisco Bay Joint Venture. 2008. Wetland Restoration and Projected Impacts from Climate Change: Recommendations for and by partners of the San Francisco Bay Joint Venture. San Francisco Bay Joint Venture. 25 pp.	Climate Change Vulnerability – Birds	vi
Sea Duck Joint Venture. 2015. Species Status Summary and Information Needs. http://seaduckjv.org/wp-content/uploads/2014/08/WWSC-status-summary-MarChapter 2015-FINAL.pdf .	Climate Change Vulnerability – Birds	vi
Seattle Audubon Society, http://www.seattleaudubon.org/birdweb/bird/western_bluebird , accessed 5/7/2015.	Climate Change Vulnerability – Birds	vi
Shank, C. C. and E. M. Bayne. 2015. Ferruginous hawk climate change adaptation plan for Alberta. Prepared for the Biodiversity Management and Climate Change Adaptation project. Alberta Biodiversity Monitoring Institute, Edmonton, AB. 32pp.	Climate Change Vulnerability – Birds	i
Shaughnessy, F. J., W. Gilkerson, J. M. Black, D. H. Ward and M. Petrie. 2012. Predicted eelgrass response to sea level rise and its availability to foraging Black Brant in Pacific Coast estuaries. Ecological Applications 22: 1743-1761.	Climate Change Vulnerability – Birds	i
Siegel, R. B., P. Pyle, J. H. Thorne, A. J. Holguin, C. A. Howell, S. Stock and M. Tingley. 2014. Vulnerability of birds to climate change in California's Sierra Nevada. Avian Conservation and Ecology 9: 7.	Climate Change Vulnerability – Birds	i
Slater, G. L. and B. Altman. 2011. Avian restoration in the prairie-oak ecosystem: A reintroduction case study of western bluebirds to San Juan Island, Washington. Northwest Science, 85(2), 223-232.	Climate Change Vulnerability – Birds	i
Slater, G. L., B. Altman and Pacific Coast Joint Venture. 2006. Feasibility assessment for reintroducing the slender-billed white-breasted nuthatch to south Puget Sound, Washington. Unpublished report on file at Ecostudies Institute, Mount Vernon, WA.	Climate Change Vulnerability – Birds	vi
Stinson, D. W. and M. A. Schroeder. 2012. Washington State Recovery Plan for the Columbian Sharp-tailed Grouse. Washington Department of Fish and Wildlife. Olympia, WA. 159 pp.	Climate Change Vulnerability – Birds	ii,iii
Swanson, D. L. and J. S. Palmer. 2009. Spring migration phenology of birds in the Northern Prairie region is correlated with local climate change. Journal of Field Ornithology 80, 351–363.	Climate Change Vulnerability – Birds	i

REFERENCE	CHAPTER	CODE
Thogmartin, W. E., M. G. Knutson, M.G. and J. R. Sauer. 2006. Predicting Regional Abundance of Rare Grassland. <i>The Condor</i> 108, 25–46.	Climate Change Vulnerability – Birds	i
Tillman, P. and P. Glick. 2013. Climate Change Effects and Adaptation Approaches for Terrestrial Ecosystems, Habitats and Species. A Compilation of the Scientific Literature for the North Pacific Landscape Conservation Cooperative Region. National Wildlife Federation. 462 pp.	Climate Change Vulnerability – Birds	vi
US Fish and Wildlife Service (USFWS). 2008. Final Recovery Plan for the Northern Spotted Owl, <i>Strix occidentalis caurina</i> . US Fish and Wildlife Service, Portland, Oregon. 142 pp.	Climate Change Vulnerability – Birds	i
US Fish and Wildlife Service (USFWS). 2014. Determination of Threatened Status for the Western Distinct Population Segment of the Yellow-billed Cuckoo. <i>Federal Register</i> 79: 192.	Climate Change Vulnerability – Birds	i
US Fish and Wildlife Service (USFWS). 2014. Short-tailed Albatross 5-year review: summary and evaluation. Region 7, Anchorage, Alaska.	Climate Change Vulnerability – Birds	i
Viste-Sparkman, K. 2006. White-breasted nuthatch density and nesting ecology in oak woodlands of the Willamette Valley, Oregon. Master's thesis, Oregon State University, Corvallis, Oregon.	Climate Change Vulnerability – Birds	i
Wagner, B. M. A. and L. A. Hansson. 1998. Food competition and niche separation between fish and the red-necked Grebe <i>Podiceps grisegena</i> (Boddaert, 1783). <i>Hydrobiologia</i> 368:75-81.	Climate Change Vulnerability – Birds	i
Ward, D. H., A. Reed, J. S. Sedinger, J. M. Blacks, D. V. Derksen and P. M. Castell. 2005. North American Brant: effects of changes in habitat and climate on population dynamics. <i>Global Change Biology</i> 11: 869-880.	Climate Change Vulnerability – Birds	i
Washington Department of Fish and Wildlife (WDFW). 1995 . Washington state recovery plan for the upland sandpiper. Washington Department of Fish and Wildlife. Olympia. 50pp.	Climate Change Vulnerability – Birds	ii,iii
Waterbury, B., S. Ehlers and J. Runco. 2009. Flammulated Owls (<i>Otus flammmeolus</i>) Occurrence in East-Central Idaho 2007-2008. Salmon, Idaho.	Climate Change Vulnerability – Birds	vi
Williamson, S. J., D. Keppie, R. Davison, D. Budeau, S. Carriere, D. Rabe and M. Schroeder. 2008. Spruce Grouse Continental Conservation Plan. Association of Fish & Wildlife Agencies. Washington, DC. 60pp.	Climate Change Vulnerability – Birds	i,ii
Wilson, S., E. M. Anderson, A. S. G. Wilson, D. F. Bertram and P. Arcese. 2013. Citizen Science Reveals an Extensive Shift in the Winter Distribution of Migratory Western Grebes. <i>PLoS One</i> 8. doi:10.1371/journal.pone.0065408.	Climate Change Vulnerability – Birds	i
Wright, S. K., D. D. Roby and R. G. Anthony. 2007. Responses of California Brown Pelicans to Disturbances at a Large Oregon Roost. <i>Waterbirds</i> 30, 479–487.	Climate Change Vulnerability – Birds	i
Yosef, R. 1996. Loggerhead Shrike (<i>Lanius ludovicianus</i>), The Birds of North America Online (A. Poole, Ed.). Ithaca: Cornell Lab of Ornithology; Retrieved from the Birds of North America Online: http://bna.birds.cornell.edu/bna/species/231 .	Climate Change Vulnerability – Birds	i
Zuckerberg, B., A. M. Woods and W. F. Porter. 2009. Poleward shifts in breeding bird distributions in New York State. <i>Global Change Biology</i> 15, 1866–1883.	Climate Change Vulnerability – Birds	i
Adams, M. J. and B. Bury. 2002. The endemic headwater stream amphibians of the American Northwest: associations with environmental gradients in a large forested preserve. <i>Global Ecology and Biogeography</i> 11: 169-178.	Climate Change Vulnerability – Reptiles and Amphibians	i

REFERENCE	CHAPTER	CODE
Adams, S. B. and C. A. Frissell. 2001. Thermal habitat use and evidence of seasonal migration by Rocky Mountain Tailed Frogs, <i>Ascaphus montanus</i> , in Montana. Canadian Field Naturalist 115, 251–256.	Climate Change Vulnerability – Reptiles and Amphibians	i
Bagne, K. E. and D. M. Finch. 2013. Vulnerability of species to climate change in the Southwest: threatened, endangered and at-risk species at Fort Huachuca, Arizona. General Technical Report RMRS-GTR-302. Fort Collins, CO. 183 p.	Climate Change Vulnerability – Reptiles and Amphibians	i
Blouin, M. S., I. C. Phillipsen and K. J. Monsen. 2010. Population structure and conservation genetics of the Oregon spotted frog, <i>Rana pretiosa</i> . Conservation Genetics 11, 2179–2194. doi:10.1007/s10592-010-0104-x.	Climate Change Vulnerability – Reptiles and Amphibians	i
Bos, D. H. and J. W. Sites. 2001. Phylogeography and conservation genetics of the Columbia spotted frog (<i>Rana luteiventris</i> ; Amphibia, Ranidae). Molecular Ecology 10, 1499–1513. doi:10.1046/j.1365-294X.2001.01295.x.	Climate Change Vulnerability – Reptiles and Amphibians	i
Center for Biological Diversity. 2012. Petition to List 53 Amphibians and Reptiles in the United States as Threatened or Endangered Species Under the Endangered Species Act. Center for Biological Diversity. 453 pp.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Chaloupka, M., N. Kamezaki and C. Limpus. 2008. Is climate change affecting the population dynamics of the endangered Pacific loggerhead sea turtle? Journal of Experimental Marine Biology and Ecology 356, 136–143.	Climate Change Vulnerability – Reptiles and Amphibians	i
Chapter 2: Impacts of Climate Change on Fish, Wildlife and Plants in The National Fish, Wildlife and Plants Climate Adaptation Strategy. 2012. National Fish, Wildlife and Plants Climate Adaptation Partnership.	Climate Change Vulnerability – Reptiles and Amphibians	i
Clarke, D. N. and P. A. Zani. 2012. Effects of night-time warming on temperate ectotherm reproduction: potential fitness benefits of climate change for side-blotched lizards. Journal of Experimental Biology. 215: 1117-1127.	Climate Change Vulnerability – Reptiles and Amphibians	i
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/rhyacotriton-cascadae , accessed 5/26/2015.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/rhyacotriton-kezeri-0 , accessed 5/27/2015.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/plethodon-larselli-0 , accessed 5/27/2015.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/lithobates-pipiens , accessed 5/27/2015.	Climate Change Vulnerability – Reptiles and Amphibians	vi

REFERENCE	CHAPTER	CODE
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/533 , accessed 5/27/2015.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/539 , accessed 5/28/2015.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/anaxyrus-boreas , accessed 5/25/2015.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/bufo-woodhousii , accessed 5/25/2015.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/gadus-macrocephalus , accessed 5/8/2015.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Climate Change Sensitivity Database. http://climatechangesensitivity.org/species/rana-luteiventris-1 , accessed 5/27/2015.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Climate Change Vulnerability Assessment of Conservation Priority Species in Nevada Wildlife Action Plan, Identification of Species of Conservation Priority. 2013. Nevada Department of Wildlife.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Coe, S. J., D. M. Finch and M. M. Friggens. 2012. An assessment of climate change and the vulnerability of wildlife in the Sky Islands of the Southwest. General Technical Report RMRS-GTR-273. Fort Collins, CO. 208 p. 4.	Climate Change Vulnerability – Reptiles and Amphibians	i
Corn, P. S. and J. C. Fogelman, J.C. 1984. Extinction of Montane Populations of the Northern Leopard Frog (<i>Rana pipiens</i>) in Colorado Extinction of Montane Populations of the Northern Leopard Frog (<i>Rana pipiens</i>) in Colorado. Journal of Herpetology 18, 147–152.	Climate Change Vulnerability – Reptiles and Amphibians	i
Crisafulli, C. M., D. R. Clayton and D. H. Olson. 2008. Conservation Assessment for the Larch Mountain Salamander (<i>Plethodon larselli</i>). Version 1.0. USDA Forest Service Region 6 and USDI Bureau of Land Management. 36 pp.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Dunham, J. B., A. E. Rosenberger, C. H. Luce and B. E. Rieman. 2007. Influences of wildfire and channel reorganization on spatial and temporal variation in stream temperature and the distribution of fish and amphibians. Ecosystems 10, 335–346. doi:10.1007/s10021-007-9029-8.	Climate Change Vulnerability – Reptiles and Amphibians	i
Dupuis, L. and P. Friole. 2006. The distribution of the Rocky Mountain tailed frog (<i>Ascaphus montanus</i>) in relation to the fluvial system: Implications for management and conservation. Ecological Research 21, 489–502. doi:10.1007/s11284-006-0147-0.	Climate Change Vulnerability – Reptiles and Amphibians	i

REFERENCE	CHAPTER	CODE
Foster, A. D. and D. H. Olson. 2014. Conservation Assessment for the Cope's Giant Salamander (<i>Dicamptodon copei</i>). Version 1.0. USDA Forest Service Region 6 and USDI Bureau of Land Management. 57 pp.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Foster, A. D., D. H. Olson and L. L. C. Jones. 2014. A Review of the Biology and Conservation of the Cope's Giant Salamander, <i>Dicamptodon copei</i> Nussbaum, 1970 (Amphibia: Caudata: Dicamptodontidae) in the Pacific Northwestern Region of the USA. <i>Life: The Excitement of Biology</i> 2: 210-246.	Climate Change Vulnerability – Reptiles and Amphibians	i
Friggsens, M. M., D. M. Finch, K. E. Bagne, S. J. Coe and D. L. Hawksworth. 2013. Vulnerability of species to climate change in the Southwest: terrestrial species of the Middle Rio Grande. General Technical Report RMRS-GTR-306. Fort Collins, CO. 191 pp.	Climate Change Vulnerability – Reptiles and Amphibians	i
Funk, W. C., C. A. Pearl, H. M. Draheim, M. J. Adams, T. D. Mullins and S. M. Haig. 2008. Range-wide phylogeographic analysis of the spotted frog complex (<i>Rana luteiventris</i> and <i>Rana pretiosa</i>) in northwestern North America. <i>Molecular Phylogenetics and Evolution</i> 49, 198–210. doi:DOI 10.1016/j.ympev.2008.05.037	Climate Change Vulnerability – Reptiles and Amphibians	i
Funk, W. C., M. S. Blouin, P.S. Corn, B. A. Maxel, D. S. Pilliod, S. Amish and F. W. Allendorf. 2005. Population structure of Columbia spotted frogs (<i>Rana luteiventris</i>) is strongly affected by the landscape. <i>Molecular Ecology</i> 14, 483–496. doi:10.1111/j.1365-294X.2005.02426.x.	Climate Change Vulnerability – Reptiles and Amphibians	i
Germaine, S. and D. Hays. 2009. Distribution and Postbreeding Environmental Relationships of Northern Leopard Frogs (<i>Rana [Lithobates] Pipiens</i>) in Washington. <i>Western North American Naturalist</i> 69, 537–547. doi:10.3398/064.069.0413.	Climate Change Vulnerability – Reptiles and Amphibians	i
Goller, M., F. Goller and S. S. French. 2014. A heterogeneous thermal environment enables remarkable behavioral thermoregulation in <i>Uta stansburiana</i> . <i>Ecology and Evolution</i> 4: 3319–3329.	Climate Change Vulnerability – Reptiles and Amphibians	i
Gori, D., M. S. Cooper, E. S. Soles, M. Stone, R. Morrison, T. F. Turner, D. L. Propst, G. Garfin, M. Switanek, H. Chang, S. Bassett, J. Haney, D. Lyons, M. Horner, C. N. Dahm, J. K. Frey, K. Kindscher, H. A. Walker and M. T. Bogan. 2014. Gila River Flow Needs Assessment. A report by The Nature Conservancy.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Hallock, L. A., R. D. Haugo and R. Crawford. 2007. Conservation Strategy for Washington State Inland Sand Dunes. Washington Natural Heritage Program Report 2007-05.	Climate Change Vulnerability – Reptiles and Amphibians	i
Halofsky, J. E., D. L. Peterson, K. A. O'Halloran and C. Hawkins Hoffman, eds. 2011. Adapting to climate change at Olympic National Forest and Olympic National Park. General Technical Report PNW-GTR-844. Portland, Oregon. 130p.	Climate Change Vulnerability – Reptiles and Amphibians	i
Hawkes, L. A., A. C. Broderick, M. H. Godfrey and B. J. Godley. 2009. Climate change and marine turtles. <i>Endangered Species Research</i> 7, 137–154.	Climate Change Vulnerability – Reptiles and Amphibians	i
Howell, B. L. and N. M. Maggiulli. 2011. Conservation Assessment for the Cascade Torrent Salamander (<i>Rhyacotriton cascadae</i>). USDA Forest Service Region 6 and USDI Bureau of Land Management Interagency Special Status and Sensitive Species Program. 50 pp.	Climate Change Vulnerability – Reptiles and Amphibians	vi

REFERENCE	CHAPTER	CODE
Kaye, T. N., I. Pfingsten, T. Taylor and E. Steel. 2013. Climate Change Vulnerability Assessment for West Eugene Wetland Species. Institute for Applied Ecology, Corvallis, Oregon and City of Eugene, Eugene, Oregon.	Climate Change Vulnerability – Reptiles and Amphibians	vi
McCaffery, R. M. and B. A. Maxwell. 2010. Decreased winter severity increases viability of a montane frog population. Proceedings of the National Academy of Sciences U. S. A. 107, 8644–8649 doi:10.1073/pnas.0912945107.	Climate Change Vulnerability – Reptiles and Amphibians	i
McIntyre, A. P., R. A. Schmitz and C. M. Crisafulli. 2006. Associations of the Van Dyke's Salamander (<i>Plethodon vandykei</i>) with Geomorphic Conditions in Headwall Seeps of the Cascade Range, Washington State. Journal of Herpetology 40: 309-322.	Climate Change Vulnerability – Reptiles and Amphibians	i
McMahon, C. R. and G. C. Hays. 2006. Thermal niche, large-scale movements and implications of climate change for a critically endangered marine vertebrate. Global Change Biology 12, 1330–1338.	Climate Change Vulnerability – Reptiles and Amphibians	i
McMenamin, S. K., E. A. Hadly and C. K. Wright. 2008. Climatic change and wetland desiccation cause amphibian decline in Yellowstone National Park. Proceedings of the National Academy of Sciences 105: 16988-16993.	Climate Change Vulnerability – Reptiles and Amphibians	i
Mushet, D. M., N. H. Euliss Jr. and C. A. Stockwell. 2012. Mapping Anuran Habitat Suitability to Estimate Effects of Grassland and Wetland Conservation Programs. USGS Northern Prairie Wildlife Research Center. Paper 279.	Climate Change Vulnerability – Reptiles and Amphibians	vi
NatureServe. 2014. Larch Mountain Salamander. NatureServe Explorer: An online encyclopedia of life [web application]. Version 7.1. NatureServe, Arlington, Virginia. Available http://explorer.natureserve.org .	Climate Change Vulnerability – Reptiles and Amphibians	vi
Pike, D. A. 2013. Climate influences the global distribution of sea turtle nesting. Global Ecology and Biogeography 22, 555–566.	Climate Change Vulnerability – Reptiles and Amphibians	i
Pilliod, D. S., C. R. Peterson and P. I. Ritson. 2002. Seasonal migration of Columbia spotted frogs (<i>Rana luteiventris</i>) among complementary resources in a high mountain basin. Canadian Journal of Zoology 80, 1849–1862. doi:10.1139/z02-175.	Climate Change Vulnerability – Reptiles and Amphibians	i
Pollett, K. L., J. G. MacCracken and J. A. MacMahon. 2010. Stream buffers ameliorate the effects of timber harvest on amphibians in the Cascade Range of Southern Washington, USA. Forest Ecology and Management 260:1083-1087.	Climate Change Vulnerability – Reptiles and Amphibians	i
Poloczanska, E. S., C. J. Limpus, C. J. and G. C. Hays. 2009. Vulnerability of Marine Turtles to Climate Change. In D. W. Sims, editor: Advances in Marine Biology, Vol. 56, Burlington: Academic Press, 2009, pp. 151-211.	Climate Change Vulnerability – Reptiles and Amphibians	i
Raymond, C. L., D. L. Peterson and R. M. Rochefort, eds. 2014. Climate change vulnerability and adaptation in the North Cascades region, Washington. General Technical Report PNW-GTR-892. Portland, Oregon. 279 pp.	Climate Change Vulnerability – Reptiles and Amphibians	i

REFERENCE	CHAPTER	CODE
Reptiles in Nevada Wildlife Action Plan. 2013. Nevada Department of Wildlife.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Rosenberg, D., J. Gervais, D. Vesely, S. Barnes, L. Holts, R. Horn, R. Swift, L. Todd and C. Yee. 2009. Conservation Assessment of the Western Pond Turtle in Oregon. Version 1.0. USDI Bureau of Land Management and Fish and Wildlife Service, USDA Forest Service Region 6, Oregon Department of Fish and Wildlife and City of Portland.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Russell, K. R., T. J. Mabee, M. B. Cole and M. J. Rochelle. 2005. Evaluating biotic and abiotic influences on torrent salamanders in managed forests of western Oregon. <i>Wildlife Society Bulletin</i> 33: 1413-1424.	Climate Change Vulnerability – Reptiles and Amphibians	i
Ryan, M. E., W. J. Palen, M. J. Adams and R.M. Rochefort. 2014. Amphibians in the climate vice: loss and restoration of resilience of montane wetland ecosystems in the western US. <i>Frontiers in Ecology and the Environment</i> 12: 232-240.	Climate Change Vulnerability – Reptiles and Amphibians	i
Spear, S. F. and A. Storfer. 2010. Anthropogenic and natural disturbance lead to differing patterns of gene flow in the Rocky Mountain tailed frog, <i>Ascaphus montanus</i> . <i>Biological Conservation</i> 143, 778–786. doi:10.1016/j.biocon.2009.12.021.	Climate Change Vulnerability – Reptiles and Amphibians	i
Species at Risk Committee. 2014. Species Status Report for Western Toad (<i>Anaxyrus boreas</i>) in the Northwest Territories. Species at Risk Committee, Yellowknife, NT.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Status summary of Dunn's salamander (<i>Plethodon dunni</i>). 2009. California Amphibian and Reptile Species of Special Concern. http://arssc.ucdavis.edu/reports/Plethodon_dunni.html , accessed 5/27/2015.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Steel, Z. L., M. Wilkerson, P. Grof-Tisza and K. Sulzner. 2011. Assessing species and area vulnerability to climate change for the Oregon Conservation Strategy: Willamette Valley Ecoregion. Conservation Management Program. University of California, Davis.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Trumbo, D. R., S. F. Spear, J. Baumsteiger and A. Storfer. 2013. Rangewide landscape genetics of an endemic Pacific northwestern salamander. <i>Molecular Ecology</i> doi: 10.1111/mec.12168. 16 p.	Climate Change Vulnerability – Reptiles and Amphibians	i
Van Houtan, K. S. and O. L. Bass. 2007. Stormy oceans are associated with declines in sea turtle hatching. <i>Current Biology</i> 17, 590–591.	Climate Change Vulnerability – Reptiles and Amphibians	i
Walpole, A. A., J. Bowman, D. C. Tozer and D. Badznski. 2012. Community-Level Response to Climate Change: Shifts in Anuran Calling Phenology. <i>Herpetological Conservation Biology</i> 7, 249–257. doi:10.1146/annurev.energy.30.050504.144308.	Climate Change Vulnerability – Reptiles and Amphibians	i
Walton, K., T. Gotthardt and T. Fields. 2013. Alaska Species Ranking System Summary Report - Western toad. Alaska Natural Heritage Program. Anchorage, AK.	Climate Change Vulnerability – Reptiles and Amphibians	vi

REFERENCE	CHAPTER	CODE
Washington Department of Wildlife (WDFW). 1993. Status of the Larch Mountain salamander (<i>Plethodon larselli</i>) in Washington. Unpublished Report. Washington Department of Fish and Wildlife. Olympia, Washington.	Climate Change Vulnerability – Reptiles and Amphibians	ii,iii
Watson, J. W., K. R. McAllister, K.R. and D. J. Pierce. 2003. Home Ranges, Movements and Habitat Selection of Oregon Spotted Frogs (<i>Rana pretiosa</i>). <i>Journal of Herpetology</i> 37, 292–300. doi:10.1670/0022-1511(2003)037[0292:HRMAHS]2.0.CO;2.	Climate Change Vulnerability – Reptiles and Amphibians	i
Weishampel, J. F., D. A. Bagley, L. M. Ehrhart and A. C. Weishampel. 2010. Nesting phenologies of two sympatric sea turtle species related to sea surface temperatures. <i>Endangered Species Research</i> 12, 41–47.	Climate Change Vulnerability – Reptiles and Amphibians	i
Wildlife in British Columbia At Risk: Sharp-tailed Snake. 2004. Biodiversity Branch, Ministry of Water, Land and Air Protection, British Columbia, Canada.	Climate Change Vulnerability – Reptiles and Amphibians	vi
Wilkins, R. N. and N. P. Peterson. 2000. Factors related to amphibian occurrence and abundance in headwater streams draining second-growth Douglas-fir forests in southwestern Washington. <i>Forest Ecology and Management</i> 139: 79–91.	Climate Change Vulnerability – Reptiles and Amphibians	i
Zani, P. A., J. T. Irwin, M. E. Rollyson, J. L. Counihan, S. D. Healas, E. K. Lloyd, L. C. Kojanis, B. Fried and J. Sherma. 2012. Glycogen, not dehydration or lipids, limits winter survival of side-blotched lizards (<i>Uta stansburiana</i>). <i>Journal of Experimental Biology</i> 215: 3126–3134.	Climate Change Vulnerability – Reptiles and Amphibians	i
Agostini, V. N., A. N. Hendrix, A. B. Hollowed, C. D. Wilson, S. D. Pierce and R. C. Francis. 2008. Climate-ocean variability and Pacific hake: A geostatistical modeling approach. <i>Journal of Marine Systems</i> 71, 237–248.	Climate Change Vulnerability – Fish	i
Agostini, V. N., R. C. Francis, A. B. Hollowed, S. D. Pierce, C. Wilson and A. N. Hendrix. 2006. Distribution and poleward subsurface flow in the California Current System. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> 63, 2648–2659.	Climate Change Vulnerability – Fish	i
Alberta Sustainable Resource Development and Alberta Conservation Association. 2011. Status of the Pygmy Whitefish (<i>Prosopium coulterii</i>) in Alberta: Update 2011. Alberta Sustainable Resource Development. Alberta Wildlife Status Report No. 27 (Update 2011). Edmonton, AB. 46 pp.	Climate Change Vulnerability – Fish	i
Andrews, K. S., G. D. Williams and P. S. Levin. 2010. Seasonal and ontogenetic changes in movement patterns of sixgill sharks. <i>PLoS One</i> 5, 1–12. doi:10.1371/journal.pone.0012549.	Climate Change Vulnerability – Fish	i
Bailey, K. M., 2000. Shifting control of recruitment of walleye pollock <i>Theragra chalcogramma</i> after a major climatic and ecosystem change. <i>Marine Ecology Progress Series</i> 198, 215–224.	Climate Change Vulnerability – Fish	i
Bartholow, J. M. and J. A. Henriksen. 2006. Assessment of Factors Limiting Klamath River Fall Chinook Salmon Production Potential Using Historical Flows and Temperatures. (Open File Report 2006-1249). Reston, VA: USDI, USGS.	Climate Change Vulnerability – Fish	vi
Beamesderfer, R. C., M. L. Simpson and G. J. Kopp. 2007. Use of life history information in a population model for Sacramento green sturgeon. <i>Environmental Biology of Fishes</i> , 79(3-4), 315–337.	Climate Change Vulnerability – Fish	i
Beamish, R. J. 1980. Adult biology of the river lamprey (<i>Lampetra ayresi</i>) and the Pacific lamprey (<i>Lampetra tridentata</i>) from the Pacific coast of Canada. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 37(11), 1906–1923.	Climate Change Vulnerability – Fish	i

REFERENCE	CHAPTER	CODE
Beamish, R. J., Editor. 2008. Impacts of Climate and Climate Change on the Key Species in the Fisheries in the North Pacific. PICES Working Group on Climate Change, Shifts in Fish Production and Fisheries Management. PICES Scientific Report No. 35.	Climate Change Vulnerability – Fish	i
Beauchamp, D. A., E. R. Byron and W. A. Wurtsbaugh. 1994. Summer habitat use by littoral-zone fishes in Lake Tahoe and the effects of shoreline structures. North American Journal of Fisheries Management 14(2), 385-394.	Climate Change Vulnerability – Fish	i
Belica, L. T. and N. P. Nibbelink. 2006. Mountain Sucker (<i>Catostomus platyrhynchus</i>): a technical conservation assessment. [Online]. USDA Forest Service, Rocky Mountain Region. http://www.fs.fed.us/r2/projects/scp/assessments/mountainsucker.pdf .	Climate Change Vulnerability – Fish	vi
Bennett, W. A., K. Roinestad, L. Rogers-Bennett, L. Kaufman, D. Wilson-Vandenberg and B. Heneman. 2004. Inverse regional responses to climate change and fishing intensity by the recreational rockfish (<i>Sebastodes spp.</i>) fishery in California. Canadian Journal of Fisheries and Aquatic Sciences 61, 2499–2510.	Climate Change Vulnerability – Fish	i
Benson, A. J., G. A. McFarlane, S. E. Allen and J. F. Dower. 2002. Changes in Pacific Hake (<i>Merluccius productus</i>) Migration Patterns and Juvenile Growth Related To the 1989 Regime Shift. Canadian Journal of Fisheries and Aquatic Sciences 59, 1969–1979.	Climate Change Vulnerability – Fish	i
Black, B. A., G. W. Boehlert and M. M. Yoklavich. 2008. Establishing climate-growth relationships for yelloweye rockfish (<i>Sebastes ruberrimus</i>) in the northeast Pacific using a dendrochronological approach. Fisheries Oceanography 17, 368–379.	Climate Change Vulnerability – Fish	i
Bonar, S. A., L. G. Brown, P. E. Mongillo and K. Williams. 2000. Biology, distribution and management of burbot (<i>Lota lota</i>) in Washington State. Northwest Science, 74(2), 87-96.	Climate Change Vulnerability – Fish	i
Carlin, J. L., M. Consoer, C. Hagan, M. Johnson, B. Mahoney, J. McDermet and J. Schwartz. 2012. Population and Habitat Characteristics of Margined Sculpin, <i>Cottus marginatus</i> , in the Walla Walla Watershed (Oregon, Washington, USA). Northwest Science, 86(3), 153-167.	Climate Change Vulnerability – Fish	i
Ciannelli, L., K. M. Bailey, K. Chan, A. Belgrano and N. C. Stenseth. 2005. Climate change causing phase transitions of walleye pollock (<i>Theragra chalcogramma</i>) recruitment dynamics. Proceedings of the Royal Society B: Biological Sciences 272, 1735–1743.	Climate Change Vulnerability – Fish	i
Clemens, B. J., S. Van De Wetering, J. Kaufman, R. A. Holt and C. B. Schreck. 2009. Do summer temperatures trigger spring maturation in Pacific lamprey, <i>Entosphenus tridentatus</i> ? Ecology of Freshwater Fish, 18(3), 418-426.	Climate Change Vulnerability – Fish	i
Coleman, M .A. and K. D. Fausch. 2007. Cold Summer Temperature Limits Recruitment of Age-0 Cutthroat Trout in High-Elevation Colorado Streams. Transactions of the American Fisheries Society 136: 1231-1244.	Climate Change Vulnerability – Fish	i
Columbia River Inter-Tribal Fish Commission. (2011). Tribal Pacific Lamprey Restoration Plan for the Columbia River Basin. 195 pp.	Climate Change Vulnerability – Fish	vi
Cooke, S. J., C. M. Bunt, S. J. Hamilton, C. A. Jennings, M. P. Pearson, M. S. Cooperman and D. F. Markle. 2005. Threats, conservation strategies and prognosis for suckers (<i>Catostomidae</i>) in North America: insights from regional case studies of a diverse family of non-game fishes. Biological Conservation, 121(3), 317-331.	Climate Change Vulnerability – Fish	i
COSEWIC. 2010. COSEWIC assessment and status report on the Umatilla Dace, <i>Rhinichthys umatilla</i> , in Canada. Committee on the Status of Endangered Wildlife in Canada. Ottawa. xii + 37 pp. (www.sararegistry.gc.ca/status/status_e.cfm).	Climate Change Vulnerability – Fish	vi
Coyle, K. O., L. B. Eisner and F. J. Mueter. 2011. Climate change in the southeastern Bering Sea : impacts on pollock stocks and implications for the oscillating control hypothesis. Fisheries Oceanography 20, 139–156.	Climate Change Vulnerability – Fish	i
Crozier, L. G., R. W. Zabel, E. E. Hockersmith and S. Achord. 2010. Interacting effects of density and temperature on body size in multiple populations of Chinook salmon. Journal of Animal Ecology, 79(2), 342-349. doi: 10.1111/j.1365-2656.2009.01641.x.	Climate Change Vulnerability – Fish	i

REFERENCE	CHAPTER	CODE
DeHaan, P. W., B. A. Adams, R. A. Tabor, D. K. Hawkins and B. Thompson. 2014. Historical and contemporary forces shape genetic variation in the Olympic mudminnow (<i>Novumbra hubbsi</i>), an endemic fish from Washington State, USA. <i>Conservation Genetics</i> , 15(6), 1417-1431.	Climate Change Vulnerability – Fish	i
Drake J. S., E. A. Berntson, J. M. Cope, R. G. Gustafson and E. E. Holmes. 2010. Status review of five rockfish species in Puget Sound, Washington: bocaccio (<i>Sebastodes paucispinis</i>), canary rockfish (<i>S. pinniger</i>), yelloweye rockfish (<i>S. ruberrimus</i>), greenstriped rockfish (<i>S. elongatus</i>) and redstripe rockfish (<i>S. proriger</i>). Seattle, WA: NOAA Fisheries. 234pp.	Climate Change Vulnerability – Fish	i
Drake J. S., E. A. Berntson, J. M. Cope, R. G. Gustafson, E. E. Holmes, P. S. Levin, N. Tolimieri, R. S. Waples, S. M. Sogard and G. D. Williams. 2010. Status review of five rockfish species in Puget Sound, Washington: bocaccio (<i>Sebastodes paucispinis</i>), canary rockfish (<i>S. pinniger</i>), yelloweye rockfish (<i>S. ruberrimus</i>), greenstriped rockfish (<i>S. elongatus</i>) and redstripe rockfish (<i>S. proriger</i>). US Department of Commerce, NOAA Technical Memo NMFS-NWFSC-108, 234 p.	Climate Change Vulnerability – Fish	i
Dunham, J., B. Rieman, B. and G. Chandler. 2003. Influences of Temperature and Environmental Variables on the Distribution of Bull Trout within Streams at the Southern Margin of Its Range. <i>North American Journal of Fisheries Management</i> , 23(3), 894-904. doi: 10.1577/M02-028.	Climate Change Vulnerability – Fish	i
Eby, L. A., O. Helmy, L. M. Holsinger and M.K. Young. 2014. Evidence of climate-induced range contractions in bull trout <i>Salvelinus confluentus</i> in a Rocky Mountain watershed, USA. <i>PLoS ONE</i> doi: 10.1371/journal.pone.0098812.	Climate Change Vulnerability – Fish	i
EcoAdapt. 2014. A Climate Change Vulnerability Assessment for Resources of Nez Perce-Clearwater National Forests. Version 3.0. EcoAdapt, Bainbridge Island, WA.	Climate Change Vulnerability – Fish	i
Eliason, E. J., T. D. Clark, M. J. Hague, L. M. Hanson, Z. S. Gallagher, K. M. Jeffries, M. K. Gale, D. A. Patterson, S. G. Hinch and A. P. Farrell. 2011. Differences in Thermal Tolerance Among Sockeye Salmon Populations. <i>Science</i> , 332(6025), 109-113. doi: 10.1126/science.1199158.	Climate Change Vulnerability – Fish	i
Ficke, A. D., C. A. Myrick and L. J. Hansen. 2007. Potential impacts of global climate change on freshwater fisheries. <i>Reviews in Fish Biology and Fisheries</i> , 17(4), 581-613.	Climate Change Vulnerability – Fish	i
FishBase, http://www.fishbase.org/summary/2757/	Climate Change Vulnerability – Fish	vi
Gamperl, A. K., K. J. Rodnick, H. A. Faust, E. C. Venn, M. T. Bennett, L. I. Crawshaw, E. R. Keeley, M. S. Powell and H. W. Li. 2002. Metabolism, swimming performance and tissue biochemistry of high desert redband trout (<i>Oncorhynchus mykiss</i> ssp.): Evidence for phenotypic differences in physiological function. <i>Physiological and Biochemical Zoology</i> 75: 413-431.	Climate Change Vulnerability – Fish	i
Gee, J. H. 1961. Ecology of the leopard dace <i>Rhinichthys falcatus</i> and its ecological relationships with the longnose dace <i>Rhinichthys cataractae</i> . Master of Science Thesis. University of British Columbia.	Climate Change Vulnerability – Fish	i
Greene, C. M., D. W. Jensen, G. R. Pess, E. A. Steel and E. Beamer. 2005. Effects of environmental conditions during stream, estuary and ocean residency on Chinook salmon return rates in the Skagit River, Washington. <i>Transactions of the American Fisheries Society</i> , 135, 1562-1581.	Climate Change Vulnerability – Fish	i
Griffiths, J. R. and D. E. Schindler. 2012. Consequences of changing climate and geomorphology for bioenergetics of juvenile sockeye salmon in a shallow Alaskan lake. <i>Ecology of Freshwater Fish</i> 21: 349-362.	Climate Change Vulnerability – Fish	i

REFERENCE	CHAPTER	CODE
Hallock, M. and P. E. Mongillo. 1998. Washington State status report for the pygmy whitefish. Washington Department of Fish and Wildlife. Olympia, WA. 20 pp.	Climate Change Vulnerability – Fish	ii,iii,iv
Hanson, P. C. 1997. Fish Bioenergetics 3.0 Modeling Software (Vol. WISCU-T-97-001): Board of Regents, University of Wisconsin System Sea Grant Institute, Center for Limnology.	Climate Change Vulnerability – Fish	vi
Haynes, T. B. and C. L. K. Robinson. 2011. Re-use of shallow sediment patches by Pacific sand lance (<i>Ammodytes hexapterus</i>) in Barkley Sound, British Columbia, Canada. <i>Environmental Biology of Fishes</i> 92:1–12.	Climate Change Vulnerability – Fish	i
Haynes, T. B., C. K. L. Robinson and P. Dearden. 2008. Modelling nearshore intertidal habitat use of young-of-the-year Pacific sand lance (<i>Ammodytes hexapterus</i>) in Barkley Sound, British Columbia, Canada. <i>Environmental Biology of Fishes</i> 83:473–484.	Climate Change Vulnerability – Fish	i
Hillman, T. W., M. D. Miller and B. A. Nishitani. 1999. Evaluation of seasonal cold-water temperature criteria. Report prepared for Idaho Division of Environmental Quality. BioAnalysts, Inc. 50 pp.	Climate Change Vulnerability – Fish	vi
Hitt, N. P., C. A. Frissell, C. C. Muhlfeld and F. W. Allendorf. 2003. Spread of hybridization between native westslope cutthroat trout, <i>Oncorhynchus clarki lewisi</i> and nonnative rainbow trout, <i>Oncorhynchus mykiss</i> . <i>Canadian Journal of Fisheries and Aquatic Sciences</i> 60: 1440–1451.	Climate Change Vulnerability – Fish	i
Isaak, D. J., W. A. Hubert and C. R. Berry. 2003. Conservation Assessment for Lake Chub (<i>Couesius plumbeus</i>), Mountain Sucker (<i>Catostomus platyrhynchus</i>) and Finescale Dace (<i>Phoxinus neogaeus</i>) in the Black Hills National Forest of South Dakota and Wyoming. 102 pp.	Climate Change Vulnerability – Fish	vi
IUCN Red List of Threatened Species, http://www.iucnredlist.org/details/full/202363/0 .	Climate Change Vulnerability – Fish	vi
Keefer, M. L., C. A. Peery, T. C. Bjornn and M. A. Jepson. 2004. Hydrosystem, dam and reservoir passage rates of adult Chinook salmon and steelhead in the Columbia and Snake Rivers. <i>Transactions of the American Fisheries Society</i> 133: 1413–1439.	Climate Change Vulnerability – Fish	i
Keefer, M. L., M. L. Moser, C. T. Boggs, W. R. Daigle and C. A. Peery. 2009. Variability in migration timing of adult Pacific lamprey (<i>Lampetra tridentata</i>) in the Columbia River, USA. <i>Environmental biology of Fishes</i> , 85(3), 253–264.	Climate Change Vulnerability – Fish	i
Krueger, K., K. Pierce, T. Quinn and D. E. Penttila. 2010. Anticipated Effects of Sea Level Rise in Puget Sound on Two Beach-Spawning Fishes. <i>Puget Sound Shorelines and the Impacts of Armoring – Proceedings of a State of the Science Workshop</i> . Accessible via http://pubs.usgs.gov/sir/2010/5254/pdf/sir20105254_chap17.pdf , accessed 5/7/2015.	Climate Change Vulnerability – Fish	ii,
Larson, S. J., Christiansen, D. Griffing, J. Ashe and D. Lowry. 2011. Relatedness, diversity and polyandry within Puget Sound sixgill sharks, <i>Hexanchus griseus</i> . <i>Conservation Genetics</i> , 12: 679–690.	Climate Change Vulnerability – Fish	i
Laurel, B. J. and P. Thomas, P. 2008. The role of temperature on the growth and survival of early and late hatching Pacific cod larvae (<i>Gadus macrocephalus</i>). <i>Journal of Plankton Research</i> 30, 1051–1060.	Climate Change Vulnerability – Fish	i
Levin, P. S., P. Horne, K. S. Andrews and G. Williams. 2012. An empirical movement model for sixgill sharks in Puget Sound: Combining observed and unobserved behavior. <i>Current Zoology</i> . 58, 103–115.	Climate Change Vulnerability – Fish	i
Lindley, S. T., M. L. Moser, D. L. Erickson, M. Belchik, D. W. Welch, E. L. Rechisky, J. T. Kelly, J. Heublein and A. P. Klimley. 2008. Marine migration of North American green sturgeon. <i>Transactions of the American Fisheries Society</i> , 137(1), 182–194.	Climate Change Vulnerability – Fish	i

REFERENCE	CHAPTER	CODE
Luzier, C. W., H. A. Schaller, J. K. Brostrom, C. Cook-Tabor, D. H. Goodman, R. D. Nelle, K. Ostrand and B. Streif. 2011. Pacific Lamprey (<i>Entosphenus tridentatus</i>) Assessment and Template for Conservation Measures. US Fish and Wildlife Service, Portland, Oregon. 282 pp.	Climate Change Vulnerability – Fish	vi
Mayfield, R. B. and J. J. Cech Jr. 2004. Temperature effects on green sturgeon bioenergetics. <i>Transactions of the American Fisheries Society</i> , 133(4), 961-970.	Climate Change Vulnerability – Fish	i
McFarlane, G.A., J. R. King and R. J. Beamish. 2000. Have there been recent changes in climate? Ask the fish. <i>Progress in Oceanography</i> 47, 147–169.	Climate Change Vulnerability – Fish	i
Meeuwig, M. H., J. M. Bayer and J. G. Seelye. 2005. Effects of temperature on survival and development of early life stage Pacific and western brook lampreys. <i>Transactions of the American Fisheries Society</i> , 134(1), 19-27.	Climate Change Vulnerability – Fish	i
Mesa, M. G., L. K. Welland, H. E. Christiansen, S. T. Sauter and D. A. Beauchamp. 2013. Development and evaluation of a bioenergetics model for bull trout. <i>Transactions of the American Fisheries Society</i> 142: 41-49.	Climate Change Vulnerability – Fish	i
Miller, A. K. and W. J. Sydeman. 2004. Rockfish response to low-frequency ocean climate change as revealed by the diet of a marine bird over multiple time scales. <i>Marine Ecology Progress Series</i> 281, 207–216.	Climate Change Vulnerability – Fish	i
Mongillo, P. E. and M. Hallock. 1998. Washington State status report for the marginated sculpin. Washington Department of Fish and Wildlife, Fish Management Program. Olympia, WA. 15 pp.	Climate Change Vulnerability – Fish	ii,iii,iv
Mongillo, P.E. and M. Hallock. 1999. Washington state status report for the Olympic Mudminnow. Washington Department of Fish and Wildlife. Olympia, WA. 36 pp.	Climate Change Vulnerability – Fish	ii,iii,iv
Moser, M. L. and S. T. Lindley. 2007. Use of Washington estuaries by subadult and adult green sturgeon. <i>Environmental Biology of Fishes</i> , 79(3-4), 243-253.	Climate Change Vulnerability – Fish	i
Mueter, F. J., N. A. Bond, J. N. Ianelli and A. B. Hollowed. 2011. Expected declines in recruitment of walleye pollock (<i>Theragra chalcogramma</i>) in the eastern Bering Sea under future climate change. <i>ICES Journal of Marine Science</i> 10.1093/icesjms/fsr022.	Climate Change Vulnerability – Fish	i
Mueter, F. J., R. M. Peterman and B. J. Pyper. 2002. Opposite effects of ocean temperature on survival rates of 120 stocks of Pacific salmon (<i>Oncorhynchus spp.</i>) in northern and southern areas. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> 59: 456-463.	Climate Change Vulnerability – Fish	i
Muhlfeld, C. C., S. E. Albeke, S. L. Gunckel, B. J. Writer, B. B. Shepard and B. E. May. 2014. Status and conservation of interior redband trout in the Western United States. <i>North American Journal of Fisheries Management</i> 35: 31-53.	Climate Change Vulnerability – Fish	i
Nakano, S. and M. Murakami, M. 2001. Reciprocal subsidies: Dynamic interdependence between terrestrial and aquatic food webs. <i>Proceedings of the National Academy of Sciences</i> , 98, 166-170.	Climate Change Vulnerability – Fish	i
National Marine Fisheries Service (NMFS). 2010. Endangered and threatened wildlife and plants: threatened status for southern distinct population segment of eulachon. <i>Federal Register</i> 5: 130129– 13124.	Climate Change Vulnerability – Fish	i
National Marine Fisheries Service (NMFS). 2013. ESA Recovery Plan for Lower Columbia River Coho Salmon, Lower Columbia River Chinook Salmon, Columbia River Chum Salmon and Lower Columbia River Steelhead. National Marine Fisheries Service, Northwest Region, Seattle, WA.	Climate Change Vulnerability – Fish	i
National Oceanic and Atmospheric Administration (NOAA). 2003. Endangered and threatened wildlife and plants: 12-month finding of a petition to list North American Green Sturgeon as a threatened or endangered species. <i>Federal Register</i> 68: 4433-4441.	Climate Change Vulnerability – Fish	i

REFERENCE	CHAPTER	CODE
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Siphateles+bicolor .	Climate Change Vulnerability – Fish	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Thaleichthys+pacificus .	Climate Change Vulnerability – Fish	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Rhinichthys+falcatus .	Climate Change Vulnerability – Fish	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Catostomus+platyrhynchus .	Climate Change Vulnerability – Fish	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Novumbra+hubbsi .	Climate Change Vulnerability – Fish	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Prosopium+coulteri .	Climate Change Vulnerability – Fish	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Catostomus+sp.+4 .	Climate Change Vulnerability – Fish	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Rhinichthys+umatilla .	Climate Change Vulnerability – Fish	vi
O'Brien, S. M., V. F. Gallucci and L. Hauser. 2013. Effects of species biology on the historical demography of sharks and their implications for likely consequences of contemporary climate change. <i>Conservation Genetics</i> 14, 125–144.	Climate Change Vulnerability – Fish	i
Palsson, W. A., T. Tsou, G. G. Bargmann, R. M. Buckley, J. E. West, M. L. Mills, Y. W. Cheng and R. E. Pacunski. 2009. The biology and assessment of rockfishes in Puget Sound. Fish Management Division, Fish Program. Washington Department of Fish and Wildlife.	Climate Change Vulnerability – Fish	ii
Parsley, M. J. and L. G. Beckman. 1994. White sturgeon spawning and rearing habitat in the lower Columbia River. <i>North American Journal of Fisheries Management</i> , 14(4), 812-827.	Climate Change Vulnerability – Fish	i
Pearson, M. P. 2000. The biology and management of Salish sucker and Nooksack dace. The biology and management of species and habitats at risk. BC Ministry of Environment, Lands and Parks, Victoria and University College of the Cariboo, Kamloops, Kamloops, BC, 619-624.	Climate Change Vulnerability – Fish	vi
Pearson, M. P. and M. C. Healey. 2003. Life-history characteristics of the endangered Salish sucker (<i>Catostomus</i> sp.) and their implications for management. <i>Copeia</i> , 2003(4), 759-768.	Climate Change Vulnerability – Fish	i
Petersen, J. H. and J. F. Kitchell. 2001. Climate regimes and water temperature changes in the Columbia River: bioenergetic implications for predators of juvenile salmon. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 58(9), 1831-1841. doi: 10.1139/f01-111.	Climate Change Vulnerability – Fish	i
Planque, B. and T. Frédou. 1999. Temperature and the recruitment of Atlantic cod (<i>Gadus morhua</i>). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> 56(11): 2069-2077, 10.1139/f99-114.	Climate Change Vulnerability – Fish	i
Planque, B., J.-M. Fromentin, P. Cury, K. F. Drinkwater, S. Jennings, R. I. Perry and S. Kifani. 2010. How does fishing alter marine populations and ecosystems sensitivity to climate? <i>Journal of Marine Systems</i> 79, 403–417.	Climate Change Vulnerability – Fish	i

REFERENCE	CHAPTER	CODE
Polacek, M. C., C. M. Baldwin and K. Knutgen. 2006. Status, distribution, diet and growth of burbot in Lake Roosevelt, Washington. <i>Northwest Science</i> , 80(3), 153-164.	Climate Change Vulnerability – Fish	i
Quinn, T. 1999. Habitat Characteristics of an intertidal Aggregation of Pacific Sand Lance (<i>Ammodytes hexapterus</i>) at a North Puget Sound Beach in Washington. <i>Northwest Science</i> 73, 44–49.	Climate Change Vulnerability – Fish	i
Quinn, T. P. 2005. The Behavior and Ecology of Pacific Salmon and Trout (1st ed. Vol. Bethesda, MD): American Fisheries Society.	Climate Change Vulnerability – Fish	i
Quinn, T., K. Krueger, D. Penttila, K. Perry, T. Hicks and D. Lowry. 2012. Patterns of Surf Smelt, <i>Hyopsmesus pretiosus</i> , Intertidal Spawning Habitat Use in Puget Sound, Washington State. <i>Coastal and Estuarine Research</i> 35, 1214–1228.	Climate Change Vulnerability – Fish	i
Raymond, A. W. and E. Sobel. 1990. The use of Tui Chub as food by Indians of the western Great Basin. <i>Journal of California and Great Basin Anthropology</i> , 2-18.	Climate Change Vulnerability – Fish	i
Reum, J. C. P., T. E. Essington, C. M. Greene, C. A. Rice and K. L. Fresh. 2011. Multiscale influence of climate on estuarine populations of forage fish: the role of coastal upwelling , freshwater flow and temperature. <i>Marine Ecology Progress Series</i> 425, 203–215.	Climate Change Vulnerability – Fish	i
Rodnick, K. J., A. K. Gamperi, K. R. Lizars, M. T. Bennett, R. N. Raush and E. R. Keeley. 2004. Thermal tolerance and metabolic physiology among redband trout populations in southeastern Oregon. <i>Journal of Fish Biology</i> , 64(2), 310-335. doi: 10.1111/j.0022-1112.2004.00292.x	Climate Change Vulnerability – Fish	i
Schindler, D. E., R. Hilborn, B. Chasco, C. P. Boatright, T. P. Quinn, L. A. Rogers and M. S. Webster. 2010. Population diversity and the portfolio effect in an exploited species. <i>Nature</i> , 455, 609-612.	Climate Change Vulnerability – Fish	i
Schlaff, A. M., M. R. Heupel and C. A. Simpfendorfer. 2014. Influence of environmental factors on shark and ray movement, behaviour and habitat use: a review. <i>Reviews in Fish Biology and Fisheries</i> 1089–1103.	Climate Change Vulnerability – Fish	i
Selong, J. H., T. E. McMahon, A. V. Zale and F. T. Barrows. 2001. Effect of temperature on growth and survival of bull trout, with application of an improved method for determining thermal tolerance in fishes. <i>Transactions of the American Fisheries Society</i> 130: 1026-1037.	Climate Change Vulnerability – Fish	i
Shiri Harzevili, A., I. Dooremont, I. Vught, J. Auwerx, P. Quataert and D. De Charleroy. 2004. First feeding of burbot, <i>Lota lota</i> (Gadidae, Teleostei) larvae under different temperature and light conditions. <i>Aquaculture Research</i> , 35(1), 49-55.	Climate Change Vulnerability – Fish	i
Stabeno, P. J., N. B. Kachel, S. E. Moore, J. M. Napp, M. Sigler, A. Yamaguchi and A. N. Zerbini. 2012. Comparison of warm and cold years on the southeastern Bering Sea shelf and some implications for the ecosystem. <i>Deep Sea Research Part II: Topical Studies in Oceanography</i> 65-70, 31–45.	Climate Change Vulnerability – Fish	i
Stapanian, M. A., V. L. Paragamian, C. P. Madenjian, J. R. Jackson, J. Lappalainen, M. J. Evenson and M. D. Neufeld. 2010. Worldwide status of burbot and conservation measures. <i>Fish and Fisheries</i> , 11(1), 34-56.	Climate Change Vulnerability – Fish	i
Stasiak, R. 2006. Lake Chub (<i>Couesius plumbeus</i>): a technical conservation assessment. [online]. USDA Forest Service, Rocky Mountain Region. Available: http://www.fs.fed.us/r2/projects/scp/assessments/lakechub.pdf .	Climate Change Vulnerability – Fish	vi
Theriault, T. W., D. E. Hay and J. F. Schweigert. 2009. Biological overview and trends in pelagic forage fish abundance in the Salish Sea (Strait of Georgia, British Columbia). <i>Marine Ornithology</i> 8, 3–8.	Climate Change Vulnerability – Fish	i

REFERENCE	CHAPTER	CODE
Thurow, R. F. and B. E. Rieman. 2007. Distribution and status of redband trout in the Interior Columbia River Basin and portions of the Klamath River and Great Basins. Redband Trout: Resilience and Challenge in a Changing Landscape, Oregon Chapter, American Fisheries Society: 28-46.	Climate Change Vulnerability – Fish	i
Tillman, P. and D. Siemann. 2011. Climate Change Effects and Adaptation Approaches in Marine and Coastal Ecosystems of the North Pacific Landscape Conservation Cooperative Region. A Compilation of the Scientific Literature. Final Report. National Wildlife Federation. 264 pp.	Climate Change Vulnerability – Fish	vi
Torgersen, C. E., D. P. Hockman-Wert, D. S. Bateman and R. E. Gresswell. 2007. Longitudinal patterns of fish assemblages, aquatic habitat and water temperature in the Lower Crooked River, Oregon. US Geological Survey Open-File Report 2007-1125. 36 pp.	Climate Change Vulnerability – Fish	vi
US Fish and Wildlife Service (USFWS). 2012. Olympic Mudminnow Workshop - October 17, 2012. http://www.fws.gov/wafwo/Olymudminnow_wkshp.html .	Climate Change Vulnerability – Fish	vi
US Fish and Wildlife Service (USFWS). Species Factsheet: River lamprey. http://www.fws.gov/wafwo/species/Fact%20sheets/Riverlampreyfinal.pdf	Climate Change Vulnerability – Fish	vi
Vaz, P. G., E. Kebreab, S. S. Hung, J. G. Fade., S. Lee and N. A. Fangue. 2015. Impact of Nutrition and Salinity Changes on Biological Performances of Green and White Sturgeon. <i>PloS One</i> , 10(4).	Climate Change Vulnerability – Fish	i
Wade, A. A., T. J. Beechie, E. Fleishman, N. J. Mantua, H. Wu, J. S. Kimball, D. M. Stoms and J. A. Stanford. 2013. Steelhead vulnerability to climate change in the Pacific Northwest. <i>Journal of Applied Ecology</i> 50: 1093-1104.	Climate Change Vulnerability – Fish	i
Washington Department of Fish and Wildlife (WDFW). 2012. Sensitive Species: Olympic Mudminnow in 2012 Annual Report. pp. 157-159. http://wdfw.wa.gov/conservation/endangered/species/olympic_mudminnow.pdf .	Climate Change Vulnerability – Fish	ii,iii
Washington Department of Fish and Wildlife (WDFW). 2012. Threatened Species: Margined Sculpin in 2012 Annual Report. pp. 160-161. http://wdfw.wa.gov/conservation/endangered/species/margined_sculpin.pdf .	Climate Change Vulnerability – Fish	ii,iii
Washington State Blue Ribbon Panel on Ocean Acidification. 2012. Ocean Acidification: From Knowledge to Action, Washington State's Strategic Response. H. Adelsman and L. Whitely Binder (eds). Washington Department of Ecology, Olympia, Washington. Publication no. 12-01-015.	Climate Change Vulnerability – Fish	i
Watson, L. R., A. Milani and R. P. Hedrick. 1998. Effects of water temperature on experimentally-induced infections of juvenile white sturgeon (<i>Acipenser transmontanus</i>) with the white sturgeon iridovirus (WSIV). <i>Aquaculture</i> , 166(3), 213-228.	Climate Change Vulnerability – Fish	i
Wenger, S. J., D. J. Isaak, C. H. Luce, H. M. Neville, K. D. Fausch, J. B. Dunham, D. C. Dauwalter, M. K. Young, M. M. Elsner, B. E. Rieman, A. F. Hamlet and J. E. Williams. 2011. Flow regime, biotic interactions and temperature determine winners and losers among trout species under climate change. <i>Proceedings of the National Academy of Sciences</i> , 108, 14175-14180.	Climate Change Vulnerability – Fish	i
Westley, P. A. H., R. Hilborn, T. P. Quinn, G. T. Ruggerone and D.E. Schindler. 2008. Long-term changes in rearing habitat and downstream movement by juvenile sockeye salmon (<i>Oncorhynchus nerka</i>) in an interconnected Alaska lake system. <i>Ecology of Freshwater Fish</i> 17: 443-454.	Climate Change Vulnerability – Fish	i
Williams, G. D., K. S. Andrews, D. A. Farrer, G. G. Bargman and P. S. Levin. 2011. Occurrence and biological characteristics of broadnose sevengill sharks (<i>Notorynchus cepedianus</i>) in Pacific Northwest coastal estuaries. <i>Environmental Biology of Fishes</i> 91, 379–388.	Climate Change Vulnerability – Fish	i
Wipfli, M. S. and C. V. Baxter. 2011. Linking Ecosystems, Food Webs and Fish Production: Subsidies in Salmonid Watersheds. <i>Fisheries</i> , 35(8), 373-387. doi: 10.1577/1548-8446-35.8.373.	Climate Change Vulnerability – Fish	i

REFERENCE	CHAPTER	CODE
Yau, M. M. and E. B. Taylor. 2013. Environmental and anthropogenic correlates of hybridization between westslope cutthroat trout (<i>Oncorhynchus clarkia lewisi</i>) and introduced rainbow trout (<i>O. mykiss</i>). <i>Conservation Genetics</i> . 14: 885-900.	Climate Change Vulnerability – Fish	i
Zabel, R. W., P. S. Levin, N. Tolimieri and N. J. Mantua. 2011. Interactions between climate and population density in the episodic recruitment of bocaccio, <i>Sebastes paucispinis</i> , a Pacific rockfish. <i>Fisheries Oceanography</i> 20, 294–304.	Climate Change Vulnerability – Fish	i
Anderson, M. K. 2009. The Ozette Prairies of Olympic National Park: Their Former Indigenous Uses and Management. Final Report to the Olympic National Forest. Port Angeles, Washington. 167 pp.	Climate Change Vulnerability – Invertebrates	vi
Andrews, H. 2010. Species fact sheet: Columbia clubtail. USDA Forest Service.	Climate Change Vulnerability – Invertebrates	vi
Andrews, H. 2010. Species fact sheet: Silver-bordered fritillary. USDA Forest Service.	Climate Change Vulnerability – Invertebrates	vi
Aney, W. W. 2005. Menucha Ecosystem Management. Appendix A: Species of the Menucha Ecosystem http://www.menucha.org/wp-content/uploads/2010/01/The_Aney_Report_Appendix_A.pdf	Climate Change Vulnerability – Invertebrates	vi
Arizona Game and Fish Department (AGFD). 2015. Heritage Data Management System. http://www.gf.state.az.us/w_c/edits/documents/Anodcali.fo.pdf , accessed 6-25-2015.	Climate Change Vulnerability – Invertebrates	vi
Baumann, R. W. and B. C. Kondratieff. 2015. The stonefly genus <i>Lednia</i> in North America (Plecoptera: Nemouridae). <i>Illiesia</i> 6(25): 315-327. Available from http://www2.pms-lj.si/illiesia/papers/Illiesia06-25.pdf (accessed July 7, 2015).	Climate Change Vulnerability – Invertebrates	i
Baumann, R. W. and B. P. Stark. 2013. The genus <i>Megaleuctra</i> Neave (Plecoptera: Leuctridae) in North America. <i>Illiesia</i> , 9(06):65-93. Available from http://www2.pms-lj.si/illiesia/papers/Illiesia09-06.pdf (accessed July 7, 2015).	Climate Change Vulnerability – Invertebrates	i
Baumann, R. W. and D. S. Potter. 2007. What is <i>Bolshecapnia sasquatchi</i> Ricker? Plus a new species of <i>Bolshecapnia</i> from Montana (Plecoptera: Capniidae). <i>Illiesia</i> , 3(15):157-162. Available from http://www2.pms-lj.si/illiesia/Illiesia03-15.pdf (accessed July 8, 2015).	Climate Change Vulnerability – Invertebrates	i
Bennett, V. J., M. G. Betts and W. P. Smith. 2014. Influence of thermal conditions on habitat use by a rare spring-emerging butterfly <i>Euphydryas editha taylori</i> . <i>Journal of Applied Entomology</i> , 138(8), 623-634.	Climate Change Vulnerability – Invertebrates	i
Black, S., Lauvray, L. and S. Jepsen. 2007. Species Fact Sheet: Siuslaw Sand Tiger Beetle. Xerces Society for Invertebrate Conservation. http://www.xerces.org/wp-content/uploads/2008/09/cicindela_hirticollis_siuslawensis.pdf	Climate Change Vulnerability – Invertebrates	vi
Brenner, G. 2005. Species Fact Sheet: <i>Allomyia scottia</i> , Scott's apatanian caddisfly. USDA Forest Service. Available from http://www.fs.fed.us/r6/sfpnw/issssp/documents/planning-docs/20050906-fact-sheet-allomyia-scottia.doc (accessed July 7, 2015).	Climate Change Vulnerability – Invertebrates	vi
British Columbia Invertebrates Recovery Team. 2008. Recovery strategy for Sand-verbena Moth (<i>Copablepharon fuscum</i>) in British Columbia. Prepared for the B.C. Ministry of Environment, Victoria, BC. 18 pp.	Climate Change Vulnerability – Invertebrates	vi
Brown, M. J. and R. J. Paxton. 2009. The conservation of bees: a global perspective. <i>Apidologie</i> , 40(3), 410-416.	Climate Change Vulnerability – Invertebrates	i
Burke, T. 1999. Conservation Assessment for <i>Prophysaon coeruleum</i> , Blue-Gray Taildropper. USDA Bureau of Land Management. Available at http://www.blm.gov/or/plans/surveyandmanage/files/ca-ig-prophysaon-coeruleum-2005-11-01.pdf .	Climate Change Vulnerability – Invertebrates	vi

REFERENCE	CHAPTER	CODE
Butterflies and Moths of North America, http://www.butterfliesandmoths.org/species/Oeneis-nevadensis	Climate Change Vulnerability – Invertebrates	vi
Butterflies and Moths of North America, http://www.butterfliesandmoths.org/species/Erynnis-propertius	Climate Change Vulnerability – Invertebrates	vi
Cameron, S. A., J. D. Lozier, J. P. Strange, J. B. Koch, N. Cordes, L. F. Solter and T. L. Griswold. 2011. Patterns of widespread decline in North American bumble bees. Proceedings of the National Academy of Sciences, 108(2), 662-667.	Climate Change Vulnerability – Invertebrates	i
Cameron, S., S. Jepsen, E. Spevak, J. Strange, M. Vaughan, J. Engler and O. Byers (eds.). 2011. North American Bumblebee Species Conservation Planning Workshop Final Report. IUCN/SSC Conservation Breeding Specialist Group: Apple Valley, MN.	Climate Change Vulnerability – Invertebrates	vi
Cheng, B. S., J. M. Bible, A. L. Chang, M. Ferner, K. Wasson, C. Zabin, M. Latta, A.K. Deck, A. Todgham and E. D. Grosholz. 2015. Local and global stressor impacts on a coastal foundation species: using an ecologically realistic framework. Global Change.	Climate Change Vulnerability – Invertebrates	i
Clarke, L. R. 2010. Population Density and Growth of the Freshwater Mussel <i>Anodonta californiensis</i> in a Flow-Fragmented Stream. Journal of Freshwater Ecology 25, 179–192. doi:10.1080/02705060.2010.9665067.	Climate Change Vulnerability – Invertebrates	i
Climate Change Sensitivity Database, http://climatechangesensitivity.org/content/forest-columbia-plateau-western-juniper-woodland-and-savanna	Climate Change Vulnerability – Invertebrates	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/species/polites-mardon	Climate Change Vulnerability – Invertebrates	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/184 , accessed 6/10/2015.	Climate Change Vulnerability – Invertebrates	vi
Climate Change Sensitivity Database, http://climatechangesensitivity.org/node/207 , accessed 6/10/2015.	Climate Change Vulnerability – Invertebrates	vi
COSEWIC. 2013. COSEWIC assessment and status report on the Oregon Branded Skipper <i>Hesperia colorado oregonia</i> in Canada. Committee on the Status of Endangered Wildlife in Canada. Ottawa. ix + 51 pp. (www.registrelep-sararegistry.gc.ca/default_e.cfm).	Climate Change Vulnerability – Invertebrates	vi
Crane, M. F. 1991. <i>Arctostaphylos uva-ursi</i> . In: Fire Effects Information System, [Online]. U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station, Fire Sciences Laboratory (Producer). Available: http://www.fs.fed.us/database/feis/ [2015, June 17].	Climate Change Vulnerability – Invertebrates	vi
Crim, R. N., J. M. Sunday and C. D. G. Harley. 2011. Elevated seawater CO ₂ concentrations impair larval development and reduce larval survival in endangered northern abalone (<i>Haliotis kamtschatkana</i>). Journal of Experimental Marine Biology and Ecology 400, 272–277.	Climate Change Vulnerability – Invertebrates	i
Davis, R. J. 2010. Johnson's Hairstreak Surveys in Oregon and Washington. 34 pp.	Climate Change Vulnerability – Invertebrates	vi
Dingle, H., M. P. Zalucki, W. A. Rochester and T. Armijo-Prewitt. 2005. Distribution of the monarch butterfly, <i>Danaus plexippus</i> (L.) (Lepidoptera: Nymphalidae), in western North America. Biological Journal of the Linnean Society, 85(4), 491-500.	Climate Change Vulnerability – Invertebrates	i
Duncan, N. 2005. Conservation Assessment for <i>Cryptomastix hendersoni</i> , Columbia Oregonian. USDA Forest Service Region 6 and USDI Bureau of Land Management, Oregon and Washington. http://www.fs.fed.us/r6/sfpnw/issssp/documents/planning-docs/20050900-moll-columbia-oregonian.doc	Climate Change Vulnerability – Invertebrates	vi

REFERENCE	CHAPTER	CODE
Duncan, N. 2005. Conservation Assessment for <i>Monadenia fidelis minor</i> , Dalles Sideband. USDA Forest Service Region 6 and USDI Bureau of Land Management, Oregon and Washington. http://www.fs.fed.us/r6/sfpnw/issssp/documents/planning-docs/20050817-moll-dalles-sideband.doc	Climate Change Vulnerability – Invertebrates	vi
Duncan, N. 2005. Conservation Assessment for <i>Oreohelix n. sp.</i> 1, Chelan Mountainsnail. U.S. Department of Agriculture, Forest Service, Interagency Special Status/Sensitive Species Program (ISSSSP). http://www.fs.fed.us/r6/sfpnw/issssp/documents/planning-docs/20051018-orxx1-final.doc	Climate Change Vulnerability – Invertebrates	vi
Duncan, N. 2005. Conservation Assessment for <i>Vertigo n. sp.</i> , Hoko vertigo. USDA Forest Service Region 6 and USDI Bureau of Land Management, Oregon and Washington. http://www.fs.fed.us/r6/sfpnw/issssp/documents/planning-docs/20051111-vexx-final.doc	Climate Change Vulnerability – Invertebrates	vi
Duncan, N. 2009. Species Fact Sheet: Dalles hesperian. U.S. Department of Agriculture, Forest Service, Interagency Special Status/Sensitive Species Program (ISSSSP). http://www.fs.fed.us/r6/sfpnw/issssp/documents/planning-docs/sfs-ig-vespericola-columbiana-depressa-2009-02.doc	Climate Change Vulnerability – Invertebrates	vi
Dunn, P. and J. Fleckenstein, J. 1997. Butterflies of the South Puget Sound prairie landscape. Ecology and Conservation of the South Puget Sound Prairie Landscape. The Nature Conservancy of Washington, Seattle, WA, 75-84.	Climate Change Vulnerability – Invertebrates	vi
Encyclopedia of Life, http://eol.org/pages/13603718/details	Climate Change Vulnerability – Invertebrates	vi
Ferry, E. E., G. R. Hopkins, A. N. Stokes, S. Mohammadi, E. D. Brodie and B. G. Gall. 2013. Do All Portable Cases Constructed by Caddisfly Larvae Function in Defense? Journal of Insect Science, 13:5. Available from: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3735051/ (accessed July 7, 2015).	Climate Change Vulnerability – Invertebrates	i
Fleckenstein, J. 2006. Species fact sheet: <i>Lycaena mariposa charlottensis</i> . USDA Forest Service.	Climate Change Vulnerability – Invertebrates	vi
Fleckenstein, J. 2006. Species fact sheet: <i>Polites sonora siris</i> . USDA Forest Service.	Climate Change Vulnerability – Invertebrates	vi
Foltz Jordan, S. 2012. Species Fact Sheet: Pacific vertigo. U.S. Department of Agriculture, Forest Service, Interagency Special Status/Sensitive Species Program (ISSSSP). http://www.fs.fed.us/r6/sfpnw/issssp/documents2/sfs-ig-vertigo-andrusiana-2013-11.doc	Climate Change Vulnerability – Invertebrates	vi
Foltz Jordan, S. 2013. Species Fact Sheet: Oregon Megomphix. U.S. Department of Agriculture, Forest Service, Interagency Special Status/Sensitive Species Program (ISSSSP). http://www.fs.fed.us/r6/sfpnw/issssp/documents3/sfs-ig-megomphix-hemphilli-2014-11.doc	Climate Change Vulnerability – Invertebrates	vi
Foltz Jordan, S. and C. Mazzacano. 2014. Species Fact Sheet: <i>Fisherola nuttalli</i> . U.S. Department of Agriculture, Forest Service, Interagency Special Status/Sensitive Species Program (ISSSSP). http://www.fs.fed.us/r6/sfpnw/issssp/documents3/sfs-ig-fisherola-nuttalli-2014-11.doc	Climate Change Vulnerability – Invertebrates	vi
Foltz, S. 2009. Species Fact Sheet: <i>Agonum belleri</i> . Xerces Society for Invertebrate Conservation. http://www.xerces.org/wp-content/uploads/2009/09/sfs-iico-agonum-belleri.pdf	Climate Change Vulnerability – Invertebrates	vi
Foltz, S. 2009. Species Fact Sheet: <i>Eanus hatchii</i> . USDA Forest Service.	Climate Change Vulnerability – Invertebrates	vi

REFERENCE	CHAPTER	CODE
Forister, M. L. and A. M. Shapiro. 2003. Climatic trends and advancing spring flight of butterflies in lowland California. <i>Global Change Biology</i> , 9(7), 1130-1135.	Climate Change Vulnerability – Invertebrates	i
Foster, A. D. and Zieglerum, J. 2013. Riparian-Associated Gastropods in Western Washington: Community Composition and the Effects of Forest Management. <i>Northwest Science</i> 87, 243–256. doi:10.3955/046.087.0306.	Climate Change Vulnerability – Invertebrates	i
Gall, B. G. and E. D. Brodie, Jr. 2011. Survival and growth of the caddisfly <i>Limnephilus flavastellus</i> after predation on toxic eggs of the Rough-skinned Newt (<i>Taricha granulosa</i>). <i>Canadian Journal of Zoology</i> , 89:483-489. Available from http://faculty.virginia.edu/brodie/files/publications/cjz2011.pdf (accessed July 7, 2015).	Climate Change Vulnerability – Invertebrates	i
Garry Oaks Ecosystem Recovery Team. 2003. <i>Erynnis propertius</i> in Species at Risk in Garry Oak and Associated Ecosystems in British Columbia. http://www.goert.ca/documents/SAR_manual/SARFS_erynprop.pdf	Climate Change Vulnerability – Invertebrates	vi
Government of Canada, Species at Risk Public Registry, http://www.sararegistry.gc.ca/species/speciesDetails_e.cfm?sid=789 .	Climate Change Vulnerability – Invertebrates	vi
Hallock, L. A., R. D. Haugo and R. Crawford. 2007. Conservation Strategy for Washington State Inland Sand Dunes. Washington Natural Heritage Program, Washington Department of Natural Resources, Olympia, WA. Natural Heritage Report 2007-05. http://www.fs.fed.us/r6/sfpnw/isssp/documents/planning-docs/cs-blm-wa-state-inland-sand-dunes-2007-06.pdf	Climate Change Vulnerability – Invertebrates	i
Hamer Environmental. 2003. Analysis Species Assessment: Beller's Ground Beetle (<i>Agonum belleri</i>). Final Report prepared for Puget Sound Energy. FERC Project No. 2150. 4 pp.	Climate Change Vulnerability – Invertebrates	vi
Hamer Environmental. 2003. Analysis Species Assessment: Hatch's Click Beetle (<i>Eanus hatchi</i>). Final Report prepared for Puget Sound Energy. FERC Project No. 2150. 4 pp.	Climate Change Vulnerability – Invertebrates	vi
Hassall, C. and D. J. Thompson, D. J. 2008. The effects of environmental warming on Odonata: a review. <i>International Journal of Odonatology</i> , 11(2), 131-153.	Climate Change Vulnerability – Invertebrates	i
Hettinger, A., E. Sanford, T. M. Hill, A. D. Russell, K. N. S. Sato, J. Hoey, M. Forsch, H. N. Page and B. Gaylord. 2012. Persistent carry-over effects of planktonic exposure to ocean acidification in the Olympia oyster. <i>Ecology</i> 93, 2758–2768.	Climate Change Vulnerability – Invertebrates	i
Hettinger, A., E. Sanford, T. M. Hill, J. D. Hosfelt, A. D. Russell and B. Gaylord. 2013. The influence of food supply on the response of Olympia oyster larvae to ocean acidification. <i>Biogeosciences</i> 10, 6629–6638.	Climate Change Vulnerability – Invertebrates	i
Howard, J. K . and K. M. Cuffey. 2006. Factors controlling the age structure of <i>Margaritifera falcata</i> in 2 northern California streams. <i>Journal of the North American Benthological Society</i> 25, 677–690. doi:10.1899/0887-3593(2006)25[677:FCTASO]2.0.CO;2.	Climate Change Vulnerability – Invertebrates	i
Howard, J. K. and K. M. Cuffey. 2003. Freshwater mussels in a California North Coast Range river: occurrence, distribution and controls. <i>Journal of the North American Benthological Society</i> 22, 63–77. doi:10.2307/1467978.	Climate Change Vulnerability – Invertebrates	i
IUCN Redlist, http://www.iucnredlist.org/details/164494/0	Climate Change Vulnerability – Invertebrates	vi
IUCN Redlist, http://www.iucnredlist.org/details/42686/0 .	Climate Change Vulnerability – Invertebrates	vi
IUCN Redlist, http://www.iucnredlist.org/details/44937666/0	Climate Change Vulnerability – Invertebrates	vi

REFERENCE	CHAPTER	CODE
IUCN Redlist, http://www.iucnredlist.org/details/6828/0 .	Climate Change Vulnerability – Invertebrates	vi
Jepsen, S. 2013. Species Fact Sheet: <i>Bombus occidentalis</i> . USDA Forest Service.	Climate Change Vulnerability – Invertebrates	vi
Jespen, S., C. LaBar and J. Zarnoch. 2015. Species Profile: <i>Gonidea angulata</i> (Lea, 1838) Western ridged mussel Bivalvia: Unionidae. The Xerces Society for Invertebrate Conservation. http://www.xerces.org/wp-content/uploads/2010/12/xerces-status-review-gonidea-angulata1.pdf , accessed 6-29-2015.	Climate Change Vulnerability – Invertebrates	vi
Jordan, S. F. 2011. Species Fact Sheet: <i>Coenagrion interrogatum</i> . USDA Forest Service.	Climate Change Vulnerability – Invertebrates	vi
Jordan, S. F. 2011. Species Fact Sheet: <i>Rhyacophila chandleri</i> , a caddisfly. USDA Forest Service. Available from http://www.fs.fed.us/r6/sfpnw/issssp/documents2/sfs-iitr-rhyacophila-chandleri-2012-01.doc (accessed July 7, 2015).	Climate Change Vulnerability – Invertebrates	vi
Jordan, S. F. 2012. Species fact sheet: <i>Plebejus icarioides blackmorei</i> . USDA Forest Service.	Climate Change Vulnerability – Invertebrates	vi
Jordan, S. F. 2013. Species Fact Sheet: <i>Fluminicola virens</i> . U.S. Department of Agriculture, Forest Service, Interagency Special Status/Sensitive Species Program (ISSSSP) http://www.fs.fed.us/r6/sfpnw/issssp/documents2/sfs-ig-fluminicola-virens-2013-11.doc	Climate Change Vulnerability – Invertebrates	vi
Jordan, S. F. 2013. Species Fact Sheet: <i>Soliperla fenderi</i> , Rainier roachfly. USDA Forest Service. Available from http://www.fs.fed.us/r6/sfpnw/issssp/documents3/sfs-iipl-soliperla-fenderi-2014-02.doc (accessed July 7, 2015).	Climate Change Vulnerability – Invertebrates	vi
Kogut, T. and N. Duncan. 2005. Conservation Assessment for <i>Cryptomastix devia</i> , Puget Oregonian. USDA Forest Service Region 6 and USDI Bureau of Land Management, Oregon and Washington. http://www.fs.fed.us/r6/sfpnw/issssp/documents/planning-docs/20050900-moll-puget-oregonian.doc	Climate Change Vulnerability – Invertebrates	vi
LaBonte, J. R. 1995. Possible threatened or endangered terrestrial predaceous Coleoptera of the Columbia River Basin. Report prepared for the Bureau of Land Management/US Forest Service, Eastside Ecosystem Management Project.	Climate Change Vulnerability – Invertebrates	vi
LaBonte, J. R., D. W. Scott, J. D. McIver and J. L. Hayes. 2001. Threatened, endangered and sensitive insects in eastern Oregon and Washington forests and adjacent lands. <i>Northwest Science</i> , 5: 185-198.	Climate Change Vulnerability – Invertebrates	i
Mazzacano, C. Species Fact Sheet: <i>Cicindela columbica</i> (Hatch, 1938). Xerces Society for Invertebrate Conservation. http://www.xerces.org/wp-content/uploads/2008/09/cicindella_columbica.pdf	Climate Change Vulnerability – Invertebrates	vi
Miller, J. and C. Voight. 2011. Species fact sheet: <i>Boloria bellona</i> . USDA Forest Service.	Climate Change Vulnerability – Invertebrates	vi
Miller, J. and C. Voight. 2011. Species fact sheet: <i>Callophrys gryneus</i> nr. <i>Chalcosiva</i> . USDA Forest Service.	Climate Change Vulnerability – Invertebrates	vi
Miller, J. and Voight, C. 2011. Species fact sheet: <i>Habrodais grunus</i> . USDA Forest Service.	Climate Change Vulnerability – Invertebrates	vi

REFERENCE	CHAPTER	CODE
Monthey, R. 1998. revised by Duncan, N. 2005. Conservation Assessment for <i>Lyogyrus n. sp.</i> 2 Masked Dusksnail. USDA Forest Service Region 6 and USDI Bureau of Land Management, Oregon and Washington. 10 pp. http://www.blm.gov/or/plans/surveyandmanage/files/ca-ig-lyogyrus-nsp2-2005-10-29.pdf	Climate Change Vulnerability – Invertebrates	vi
NatureServe Explorer, http://explorer.natureserve.org/servlet/NatureServe?searchName=Bombus+suckleyi	Climate Change Vulnerability – Invertebrates	vi
NatureServe. 2015. NatureServe Explorer: An online encyclopedia of life [web application]. Version 7.1. NatureServe, Arlington, Virginia. Available from http://explorer.natureserve.org (accessed July 7, 2015).	Climate Change Vulnerability – Invertebrates	vi
NatureServe. 2015. NatureServe Explorer: An online encyclopedia of life [web application]. Version 7.1. NatureServe, Arlington, Virginia. Available from http://explorer.natureserve.org (accessed July 8, 2015).	Climate Change Vulnerability – Invertebrates	vi
NatureServe. 2015. NatureServe Explorer: An online encyclopedia of life [web application]. Version 7.1. NatureServe, Arlington, Virginia. Available http://explorer.natureserve.org . (Accessed June 22, 2015).	Climate Change Vulnerability – Invertebrates	vi
NatureServe. 2015. NatureServe Explorer: An online encyclopedia of life [web application]. Version 7.1. NatureServe, Arlington, Virginia. Available http://explorer.natureserve.org . (Accessed June 10, 2015).	Climate Change Vulnerability – Invertebrates	vi
Newell, R. L. and M. L. Anderson. 2009. Note on the occurrence of <i>Siphlonurus autumnalis</i> (Ephemeroptera: Siphlonuridae) in a Montana spring brook. Western North American Naturalist 69(4): 551–555. Available from https://ojs.lib.byu.edu/spc/index.php/wnan/article/view/27460/25923 (accessed July 8, 2015).	Climate Change Vulnerability – Invertebrates	i
Newton, T. J., D. A. Woolnough and D. L. Strayer. 2008. Using landscape ecology to understand and manage freshwater mussel populations. Journal of the North American Benthological Society 27, 424–439. doi:10.1899/07-076.1.	Climate Change Vulnerability – Invertebrates	i
Niwa, C. G., R. E. Sandquist, R. Crawford, T. L. Frest, T. L. Griswold, P. Hammond, E. Ingham, S. James, E. J. Johannes, J. Johnson, W. P. Kemp, J. LaBonte, J. D. Lattin, J. McIver, J. McMillin, A. Modenke, J. Moser, D. Ross, T. Schowalter, V. J. Tepedino and M. R. Wagner. 2001 . Invertebrates of the Columbia River basin assessment area. Gen. Tech. Rep. PNW-GTR-512. Portland, OR: U.S. Department of Agriculture, Forest Service, Pacific Northwest Research Station. 74 p. (Quigley, Thomas M., ed.; Interior Columbia Basin Ecosystem Management Project: scientific assessment)	Climate Change Vulnerability – Invertebrates	i
O'Brien, C., D. Nez, D. Wolf and J. B. Box. 2013. Reproductive Biology of <i>Anodonta californiensis</i> , <i>Gonidea angulata</i> and <i>Margaritifera falcata</i> (Bivalvia: Unionoida) in the Middle Fork John Day River , Oregon Reproductive Biology of <i>Anodonta californiensis</i> , <i>Gonidea angulata</i> and <i>Margaritifera falcata</i> . Northwest Science 87, 59–72. doi:10.3955/046.087.0105.	Climate Change Vulnerability – Invertebrates	i
Ovaska, K., W. P. Leonard, L. Chichester, T. E. Burke, L. Sopuck and J. Baugh. 2004. <i>Prophysaon coeruleum</i> Cockerell, 1890, blue-gray taildropper (Gastropoda: Arionidae): new distributional records and reproductive anatomy. Western North American Naturalist 64, 538–543.	Climate Change Vulnerability – Invertebrates	i
Pacific Northwest Moths, http://pnwmoths.biol.wwu.edu/browse/family-noctuidae/subfamily-noctuinae/tribe-noctuini/copablepharon/copablepharon-columbia/	Climate Change Vulnerability – Invertebrates	vi
Pacific Northwest Moths, http://pnwmoths.biol.wwu.edu/browse/family-noctuidae/subfamily-noctuinae/tribe-noctuini/copablepharon/copablepharon-mutans/	Climate Change Vulnerability – Invertebrates	vi

REFERENCE	CHAPTER	CODE
Pacific Northwest Moths, http://pnwmoths.biol.wwu.edu/browse/family-noctuidae/subfamily-noctuinae/tribe-noctuini/copablepharon/copablepharon-viridisparsa/	Climate Change Vulnerability – Invertebrates	vi
Pelini, S. L., J. A. Keppel, A. E. Kelley and J. Hellmann. 2010. Adaptation to host plants may prevent rapid insect responses to climate change. <i>Global Change Biology</i> , 16(11), 2923-2929.	Climate Change Vulnerability – Invertebrates	i
Pelini, S. L., J. D. Dzurisin, K. M. Prior, C. M. Williams, T. D. Marsico, B. J. Sinclair and J. J. Hellman. 2009. Translocation experiments with butterflies reveal limits to enhancement of poleward populations under climate change. <i>Proceedings of the National Academy of Sciences</i> , 106(27), 11160-11165.	Climate Change Vulnerability – Invertebrates	i
Potter, A. and R. Gilbert. 2014. A Region Specific Guide to Butterflies of South Puget Sound, Washington. http://cascadiaprairieoak.org/wp-content/uploads/2014/04/Guide-to-Butterflies-of-South-Puget-Sound-2014_updated.pdf	Climate Change Vulnerability – Invertebrates	ii,iii
Potter, A., J. Fleckenstein, S. Richardson and D. Hays. 1999. Washington state status report for the mardon skipper. Washington Department of Fish and Wildlife. Olympia, Washington. 39pp.	Climate Change Vulnerability – Invertebrates	ii,iii,iv
Prior, K. M., J. D. Dzurisin, S. L. Pelini and J. J. Hellmann. 2009. Biology of larvae and adults of <i>Erynnis propertius</i> at the northern edge of its range. <i>The Canadian Entomologist</i> , 141(02), 161-171.	Climate Change Vulnerability – Invertebrates	i
Rogers-Bennett, L., 2007. Is climate change contributing to range reductions and localized extinctions in northern (<i>Haliotis kamtschatkana</i>) and flat (<i>Haliotis walallensis</i>) abalones? <i>Bulletin of Marine Science</i> 81, 283–296.	Climate Change Vulnerability – Invertebrates	i
Rogers-Bennett, L., B. L. Allen and D. P. Rothaus. 2011. Status and habitat associations of the threatened northern abalone: Importance of kelp and coralline algae. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> 21, 573–581.	Climate Change Vulnerability – Invertebrates	i
Rothaus, D. P., B. Vadopalas and C. S. Friedman. 2008. Precipitous declines in pinto abalone (<i>Haliotis kamtschatkana kamtschatkana</i>) abundance in the San Juan Archipelago, Washington, USA, despite statewide fishery closure. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> 65, 2703–2711.	Climate Change Vulnerability – Invertebrates	i
Schmid, F. 1998. Genera of the Trichoptera of Canada and Adjoining or Adjacent United States The Insects and Arachnids of Canada Series, Part 7. NRC Research Press. 320 pp.	Climate Change Vulnerability – Invertebrates	i
Schöne, B. R., N. A. Page, D. L. Rodland, J. Fiebig, S. Baier, S. O. Helama and W. Oschmann. 2007. ENSO-coupled precipitation records (1959–2004) based on shells of freshwater bivalve mollusks (<i>Margaritifera falcata</i>) from British Columbia. <i>International Journal of Earth Sciences</i> 96, 525–540. doi:10.1007/s00531-006-0109-3.	Climate Change Vulnerability – Invertebrates	i
Schultz, C. B., E. Henry, A. Carleton, T. Hicks, R. Thomas, A. Potter, M. Collins, M. Linders, C. Fimbel, S. Black, H. E. Anderson, G. Diehl, S. Hamman, R. Gilbert, J. Foster, D. Hays, D. Wilderman, R. Davenport, E. Steel, N. Page, P. L. Lilley, J. Heron, N. Kroeker, C. Webb and B. Reader. 2011. Conservation of prairie-oak butterflies in Oregon, Washington and British Columbia. <i>Northwest Science</i> , 85(2), 361-388.	Climate Change Vulnerability – Invertebrates	i
Schweitzer, D. F., N. A. Capuano, B. E. Young and S. R. Colla. 2012. Conservation and management of North American bumble bees. NatureServe, Arlington, Virginia and USDA Forest Service, Washington, D.C.	Climate Change Vulnerability – Invertebrates	vi
Severns, P. M. and D. Grossball. 2011. Patterns of reproduction in four Washington State populations of Taylor's checkerspot (<i>Euphydryas editha taylori</i>) during the spring of 2010. Report to the Nature Conservancy. 82 pp.	Climate Change Vulnerability – Invertebrates	vi
Shear, W. A and W. P. Leonard. 2004. The millipede family Anthroleucosomatidae new to North America: <i>Leschius mcallisteri</i> , new genus, new species. (Diplopoda: Chordeumatida: Anthroleucosomatidae). <i>Zootaxa</i> 7, 1 – 7.	Climate Change Vulnerability – Invertebrates	i

REFERENCE	CHAPTER	CODE
Shepard, J. and C. Guppy. 2011. Butterflies of British Columbia: including western Alberta, southern Yukon, the Alaska panhandle, Washington, northern Oregon, northern Idaho and northwestern Montana. UBC Press. 414 pp.	Climate Change Vulnerability – Invertebrates	i
South Puget Sound Prairies, http://www.southsoundprairies.org/rare-wildlife-of-the-prairies/	Climate Change Vulnerability – Invertebrates	vi
Stagliano, D. M., G. M. Stephens and W. R. Bosworth. 2007. Aquatic Invertebrate Species of Concern on USFS Northern Region Lands. Report to USDA Forest Service, Northern Region. Montana Natural Heritage Program, Helena, Montana and Idaho Conservation Data Center, Boise, Idaho. 95 pp. plus appendices. Available from http://fishandgame.idaho.gov/ifwis/idnhp/cdc_pdf/2007_R1_aq_invert.pdf (accessed July 7, 2015).	Climate Change Vulnerability – Invertebrates	i
Stark, B. P. and B. C. Kondratieff. 2004. <i>Pictetiella lechleitneri</i> (Plecoptera: Perlodidae), a new species from Mount Rainier National Park, Washington, U.S.A. Proceedings of the Entomological Society of Washington 106(4): 747-750.	Climate Change Vulnerability – Invertebrates	i
Stelzenmüller, V. M. and P. Martin. 2009. Patterns of species and functional diversity around a coastal marine reserve : a fisheries perspective. Aquatic Conservation: Marine and Freshwater Ecosystems 19, 554–565. doi:10.1002/aqc.	Climate Change Vulnerability – Invertebrates	i
Stevens, S. R. and D. F. Frey. 2010. Host plant pattern and variation in climate predict the location of natal grounds for migratory monarch butterflies in western North America. Journal of Insect Conservation, 14(6), 731-744.	Climate Change Vulnerability – Invertebrates	i
Stinson, D. W. 2005. Washington State Status Report for the Mazama Pocket Gopher, Streaked Horned Lark and Taylor's Checkerspot. Washington Department of Fish and Wildlife, Olympia, Washington. 129+ xii pp.	Climate Change Vulnerability – Invertebrates	ii,iii,iv
Stone, J., S. Barndt and M. Gangloff. 2004. Spatial Distribution and Habitat Use of the Western Pearlshell Mussel (<i>Margaritifera falcata</i>) in a Western Washington Stream. Journal of Freshwater Ecology 19, 341–352. doi:10.1080/02705060.2004.9664907.	Climate Change Vulnerability – Invertebrates	i
Stone, T. 2009. Species Fact Sheet: Barren juga. U.S. Department of Agriculture, Forest Service, Interagency Special Status/Sensitive Species Program (ISSSSP) http://www.fs.fed.us/r6/sfpnw/issssp/documents/planning-docs/sfs-ig-juga-hemphilli-hemphilli-2010-05.doc	Climate Change Vulnerability – Invertebrates	vi
Stone, T. 2009. Species Fact Sheet: Crowned tightcoil. USDA Forest Service Region 6 and USDI Bureau of Land Management, Oregon and Washington. http://www.fs.fed.us/r6/sfpnw/issssp/documents/planning-docs/sfs-ig-pristiloma-pilsbryi-2010-05.doc	Climate Change Vulnerability – Invertebrates	vi
Stone, T. 2009. Species Fact Sheet: Dalles juga. U.S. Department of Agriculture, Forest Service, Interagency Special Status/Sensitive Species Program (ISSSSP). http://www.fs.fed.us/r6/sfpnw/issssp/documents/planning-docs/sfs-ig-juga-hemphilli-dallesensis-2011-03.doc	Climate Change Vulnerability – Invertebrates	vi
Stone, T. 2009. Species Fact Sheet: Poplar Oregonian. U.S. Department of Agriculture, Forest Service, Interagency Special Status/Sensitive Species Program (ISSSSP). http://www.fs.fed.us/r6/sfpnw/issssp/documents/planning-docs/sfs-ig-cryptomastix-populi-2010-11.doc	Climate Change Vulnerability – Invertebrates	vi
The Evergreen State College, http://academic.evergreen.edu/projects/ants/TESCBiota/kingdom/animalia/phylum/artropoda/class/insecta/order/lepidoptera/family/lycaenidae/genera/icaricia/species/blackmorei/blackmorei.html	Climate Change Vulnerability – Invertebrates	vi
The Nature Conservancy of Washington. 2014. Integrated Prairie-Oak Conservation Report for Oregon and Washington. 46 pp. http://cascadiaprairieoak.org/wp-content/uploads/2014/01/Integrated-Prairie-Conservation-Report-for-OR-and-WA.pdf	Climate Change Vulnerability – Invertebrates	i

REFERENCE	CHAPTER	CODE
The Xerces Society for Invertebrate Conservation, http://www.xerces.org/mardon-skipper/	Climate Change Vulnerability – Invertebrates	vi
The Xerces Society for Invertebrate Conservation, http://www.xerces.org/columbia-river-tiger-beetle/	Climate Change Vulnerability – Invertebrates	vi
The Xerces Society for Invertebrate Conservation, http://www.xerces.org/eanus-hatchi/	Climate Change Vulnerability – Invertebrates	vi
The Xerces Society for Invertebrate Conservation, http://www.xerces.org/johnsons-hairstreak/	Climate Change Vulnerability – Invertebrates	vi
The Xerces Society for Invertebrate Conservation, http://www.xerces.org/oregon-silverspot/	Climate Change Vulnerability – Invertebrates	vi
The Xerces Society for Invertebrate Conservation, http://www.xerces.org/yuma-skipper/	Climate Change Vulnerability – Invertebrates	vi
The Xerces Society for Invertebrate Conservation, http://www.xerces.org/gomphus-kurilis/	Climate Change Vulnerability – Invertebrates	vi
The Xerces Society for Invertebrate Conservation, http://www.xerces.org/dragonflies-white-belted-ringtail/	Climate Change Vulnerability – Invertebrates	vi
The Xerces Society for Invertebrate Conservation, http://www.xerces.org/sand-verbena-moth/	Climate Change Vulnerability – Invertebrates	vi
The Xerces Society for Invertebrate Conservation. 2012. Petition to list the island marble butterfly, <i>Euchloe ausonides insulanus</i> (Guppy & Shepard, 2001) as an endangered species under the Endangered Species Act.	Climate Change Vulnerability – Invertebrates	vi
The Xerces Society for Invertebrate Conservation, http://www.xerces.org/western-bumble-bee/	Climate Change Vulnerability – Invertebrates	vi
The Xerces Society for Invertebrate Conservation, http://www.xerces.org/speyeria-zerene-bremnerii/	Climate Change Vulnerability – Invertebrates	vi
Thomson, J. D. 2010. Flowering phenology, fruiting success and progressive deterioration of pollination in an early-flowering geophyte. Philosophical Transactions of the Royal Society of London B: Biological Sciences, 365(1555), 3187-3199.	Climate Change Vulnerability – Invertebrates	i
US Fish and Wildlife Service (USFWS). 2001. Oregon silverspot butterfly (<i>Speyeria zerene hippolyta</i>) revised recovery plan. U.S. Fish and Wildlife Service, Portland, Oregon. 113 pp.	Climate Change Vulnerability – Invertebrates	i
US Fish and Wildlife Service (USFWS). 2006. Endangered and Threatened Wildlife and Plants; 12-Month Finding on a Petition to List the Island Marble Butterfly (<i>Euchloe ausonides insulanus</i>) as Threatened or Endangered. Federal Register, 71(219): 66292-66298.	Climate Change Vulnerability – Invertebrates	i
US Fish and Wildlife Service (USFWS). 2011. Endangered and Threatened Wildlife and Plants; 12-Month Finding on a Petition To List the Giant Palouse Earthworm (<i>Driloliferus americanus</i>) as Threatened or Endangered. Federal Register, 76(143): 44547-44564.	Climate Change Vulnerability – Invertebrates	i

REFERENCE	CHAPTER	CODE
US Fish and Wildlife Service (USFWS). 2011. Endangered and Threatened Wildlife and Plants; 90-Day Finding on a Petition To List the Sand Verbena Moth as Endangered or Threatened. Federal Register, 76(33): 9309-9318.	Climate Change Vulnerability – Invertebrates	i
US Fish and Wildlife Service (USFWS). 2014. Endangered and Threatened Wildlife and Plants; 90-Day Finding on a Petition To List the Island Marble Butterfly as an Endangered Species . Federal Register, 79(160): 49045-49047.	Climate Change Vulnerability – Invertebrates	i
USDA Forest Service (USFS). 2015. Species Fact Sheet: Spotted Tailedropper. https://www.google.fr/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0CCEQFjAA&url=http%3A%2F%2Fwww.fs.fed.us%2Fr6%2Fsfpnw%2Fisssp%2Fdocuments%2Fplanning-docs%2Fsf-ig-prophyaon-vanattae-pardalis-2010-01.doc&ei=xGKSVeDCA4SAU_L8gPgK&usg=AFQjCNH088OZHhAYqmro3uVjiFLebAf_g&si=g2=rkPDF3QpSstqGC9DsQ2_LQ&bvm=bv.96783405,d.d24&cad=rja , accessed 6-20-2015.	Climate Change Vulnerability – Invertebrates	vi
USDA Forest Service (USFS). Hoary Elfin, http://www.fs.fed.us/wildflowers/pollinators/pollinator-of-the-month/hoary_elfin.shtml	Climate Change Vulnerability – Invertebrates	vi
USDA Forest Service (USFS). http://www.fs.fed.us/database/feis/plants/shrub/vacoxy/all.html	Climate Change Vulnerability – Invertebrates	vi
USDA Forest Service (USFS). http://www.fs.usda.gov/Internet/FSE_DOCUMENTS/fsbdev2_026318.pdf	Climate Change Vulnerability – Invertebrates	vi
USDA Forest Service (USFS). http://www.na.fs.fed.us/pubs/silvics_manual/Volume_1/juniperus/occidentalis.htm	Climate Change Vulnerability – Invertebrates	vi
Washington Department of Fish and Wildlife (WDFW). 1995. Management Recommendations for Washington's Priority Species - Volume I: Invertebrates. Larsen, E. M., Rodrick, E. & Milner, R. (Tech. Eds.) Olympia, WA. 87 pp.	Climate Change Vulnerability – Invertebrates	ii,iii
Washington Department of Fish and Wildlife (WDFW). 2012. Endangered Species: Mardon Skipper in 2012 Annual Report. pp. 96-99.	Climate Change Vulnerability – Invertebrates	ii,iii
Washington Department of Fish and Wildlife (WDFW). 2012. Endangered Species: Oregon Silverspot Butterfly in 2012 Annual Report. pp. 88-89.	Climate Change Vulnerability – Invertebrates	ii,iii
Washington Department of Fish and Wildlife (WDFW). 2012. Endangered Species: Taylor's Checkerspot in 2012 Annual Report. pp. 90-95.	Climate Change Vulnerability – Invertebrates	ii,iii
Washington Department of Natural Resources (WDNR) 2005. Covered Species Technical Paper. Aquatic Resources Program Endangered Species Act Compliance Project. Prepared by Entrix and Battelle. Washington Department of Natural Resources. Olympia, Washington.	Climate Change Vulnerability – Invertebrates	i
Washington Department of Natural Resources (WDNR). 2005. Covered Species Technical Paper. Aquatic Resources Program Endangered Species Act Compliance Project. Prepared by Entrix and Battelle. Washington Department of Natural Resources, Olympia, Washington.	Climate Change Vulnerability – Invertebrates	i
Washington Department of Wildlife (WDFW). 1993. Status of the Oregon silverspot butterfly (<i>Speyeria zerene hippolyta</i>) in Washington. Unpublished report. Washington Department of Fish and Wildlife. Olympia, WA.	Climate Change Vulnerability – Invertebrates	ii,iii,iv
Washington State Blue Ribbon Panel on Ocean Acidification. 2012. Ocean Acidification: From Knowledge to Action, Washington State's Strategic Response. H. Adelsman and L. Whitely Binder (eds). Washington Department of Ecology. Olympia, Washington. Publication no. 12-01-015.	Climate Change Vulnerability – Invertebrates	i

REFERENCE	CHAPTER	CODE
White, J., J. L. Ruesink, A. C. Trimble, J. White, J. L. Ruesink and A. C. Trimble. 2009. The Nearly Forgotten Oyster : <i>Ostrea lurida</i> Carpenter 1864 (Olympia Oyster) History and Management in Washington State 28, 43–49.	Climate Change Vulnerability – Invertebrates	i
Williams, C. M., J. Hellman and B. J. Sinclair. 2012. Lepidopteran species differ in susceptibility to winter warming. Climate Research, 53(2), 119.	Climate Change Vulnerability – Invertebrates	i
Williams, J. D., M. L. Warren Jr., K. S. Cummings, J. L. Harris and R. J. Neves. 1993. Conservation Status of Freshwater Mussels of the United States and Canada. Fisheries 18, 6–22. doi:10.1577/1548-8446(1993)018<0006:CSOFMO>2.0.CO;2.	Climate Change Vulnerability – Invertebrates	i
Williams, P., S. Colla and Z. Xie. 2009. Bumblebee vulnerability: common correlates of winners and losers across three continents. Conservation Biology, 23(4), 931-940.	Climate Change Vulnerability – Invertebrates	i
World Wildlife Fund, https://www.worldwildlife.org/species/monarch-butterfly	Climate Change Vulnerability – Invertebrates	vi