LITERATURE CITED

- AGASSIZ L. 1857. Contributions to the natural history of the United States of America. Volume I. Boston, MA: Little, Brown and Company. 452 p.
- ANDERSON DR, BURNHAM KP, FRANKLIN AB, GUTIER-REZ RJ, FORSMAN ED, ANTHONY RG, WHITE GC, SHENK TM. 1999. A protocol for conflict resolution in analyzing empirical data related to natural resource controversies. Wildlife Society Bulletin 27:1050–1058.
- Andrews KM, Gibbons JW, Jochimsen DM. 2008. Ecological effects of roads on amphibians and reptiles: A literature review. In: Mitchell JC, Jung Brown RE, Bartholomew B, editors. Urban herpetology. Salt Lake City, UT: Society for the Study of Amphibians and Reptiles. p 121–143.
- ARESCO MJ. 2005a. Mitigation measures to reduce highway mortality of turtles and other herpetofauna at a north Florida lake. Journal of Wildlife Management 69:549–560.
- ARESCO MJ. 2005b. The effect of sex-specific terrestrial movements and roads on the sex ratio of freshwater turtles. Biological Conservation 123:37–44.
- ASHTON DT. 2007. Actinemys (= Clemmys) marmorata marmorata (Northwestern Pond Turtle). Courtship behavior. Herpetological Review 38:327–328.
- BAIRD SF, GIRARD C. 1852. Descriptions of new species of reptiles collected by the US exploring expedition under the command of Captain Charles Wilkes, U.S.N. Proceedings of the Academy of Natural Sciences 6:174–177.
- BANKS RC, McDIARMID RW, GARDNER AL. 1987. Checklist of vertebrates of the United States, the US territories, and Canada. Washington, DC: USDI Fish and Wildlife Service. Resource Publication 166. 79 p.
- BANTA BH. 1963. On the occurrence of *Clemmys* marmorata (Reptilia: Testudinata) in western Nevada. Wasmann Journal of Biology 21:75–77.
- BAYLISS LE. 1975. Population parameters for *Chrysemys picta* in a New York pond. American Midland Naturalist 93:168–176.
- BELKIN DA, GANS C. 1968. An unusual chelonian feeding niche. Ecology 49:768–769.
- BELZER WR, REESE DA. 1995. Radio transmitter attachment for turtle telemetry. Herpetological Review 26:191–192.
- BERRY KH. 1986. Desert tortoise (Gopherus agassizii) relocation: Implications of social behavior and movements. Herpetologica 42:113–125.
- BETTELHEIM MP. 2009. Actinemys (= Clemmys) marmorata (Western Pond Turtle). Courtship behavior. Herpetological Review 40:212–213.

- BETTELHEIM MP, THAYER CH, TERRY DE. 2006. Actinemys marmorata (Pacific Pond Turtle). Nest architecture/predation. Herpetological Review 37: 213–215.
- BICKHAM JW, IVERSON JB, PARHAM JF, PHILIPPEN H, RHODIN AGJ, SHAFFER HB, SPRINKS PQ, VAN DIJK PP. 2007. An annotated list of modern turtle terminal taxa with comments on areas of taxonomic instability and recent change. In: Shaffer HB, FitzSimmons NN, Georges A, Rhodin AGJ, editors. Defining turtle diversity. Chelonian Research Monographs 4:173–199.
- BIDER JR, HOEK W. 1971. An efficient and apparently unbiased sampling technique for population studies of painted turtles. Herpetologica 27:481–484.
- BOARMAN W, GOODLETT T, GOODLETT G, HAMILTON P. 1998. Review of radio transmitter attachment techniques for turtle research and recommendations for improvement. Herpetological Review 29: 26–33
- BODIE JR. 2001. Stream and riparian management for freshwater turtles. Journal of Environmental Management 62:443–455.
- BODIE JR, SEMLITSCH RD. 2001. Spatial and temporal use of floodplain habitats by lentic and lotic species of aquatic turtles. Oecologica 122:138–146.
- BOERSMA PD, REICHARD SH, VAN BUREN AN, editors. 2006. Invasive species in the Pacific Northwest. Seattle, WA: University of Washington Press. 276 p.
- BONDI CA. 2009. A comparison of Western Pond Turtle (*Actinemys marmorata*) movements in perennial and intermittent portions of a northwestern California river system [thesis]. Arcata, CA: Humboldt State University. 74 p. http://humboldt-dspace.calstate.edu/xmlui/bitstream/handle/2148/504/CBondi_WPT_Thesis2009.pdf?sequence=1. Accessed 28 July 2012.
- Bramble DM. 1974. Emydid shell kinesis: Biomechanics and evolution. Copeia 1974:707–727.
- BRATTSTROM BH. 1988. Habitat destruction in California with special reference to *Clemmys marmorata*: A perspective. In: DeLisle HF, Brown PR, Kaufman B, McGurty BM, editors. Proceedings of the Conference of California Herpetologists. Van Nuys, CA: Southwestern Herpetologists Society. Special Publication 4. p 13–24.
- Brattstrom BH, Sturn A. 1959. A new species of fossil from the Pliocene of Oregon, with notes on other fossil *Clemmys* from western North America. Bulletin of Southern California Academy of Sciences 58:65–71.

- Brenkman SJ, Connolly PJ. 2008. Protocol for monitoring fish assemblages in Pacific Northwest National Parks. US Geological Survey Techniques and Methods 2-A7. 130 p. http://pubs.usgs.gov/ tm/tm2a7/pdf/tm2a7.pdf. Accessed 28 July 2012.
- BRITSON CA, GUTZKE WH. 1993. Antipredator mechanisms of hatchling freshwater turtles. Copeia 1993:435–440.
- BROWNE CL, HECNAR SJ. 2005. Capture success of northern map turtles (*Graptemys geographica*) and other turtle species in basking vs. baited hoop traps. Herpetological Review 36:145–147.
- BURKE VJ, GIBBONS JW. 1995. Terrestrial buffer zones and wetland conservation: A case study of freshwater turtles in a Carolina bay. Conservation Biology 9:1365–1369.
- BURKE VJ, LOVICH JE, GIBBONS JW. 2000. Conservation of freshwater turtles. In: Klemens MW, editor. Turtle conservation. Washington, DC: Smithsonian Institution Press. p 156–179.
- BURY RB. 1970. Clemmys marmorata. Catalogue of American Amphibians and Reptiles 100:1–3.
- BURY RB. 1972a. Habits and home range of the Pacific pond turtle, *Clemmys marmorata*, in a stream community [dissertation]. Berkeley, CA: University of California. 205 p.
- BURY RB. 1972b. The effects of diesel fuel on a stream fauna. California Department of Fish and Game Bulletin 58:291–295.
- BURY RB. 1975. Conservation of nongame wildlife in California: A model programme. Biological Conservation 7:199–210.
- BURY RB. 1979. Population ecology of freshwater turtles. In: Harless M, Murdock H, editors. Turtles: Perspectives and research. New York, NY: John Wiley and Sons. p 571–602.
- BURY RB. 1986. Feeding ecology of the turtle, *Clemmys marmorata*. Journal of Herpetology 20:515–521.
- BURY RB. 1995. Western Pond Turtle: Clemmys marmorata (Baird and Girard). In: Storm RM, Leonard WP, editors. Reptiles of Washington and Oregon. Seattle, WA: Seattle Audubon Society. p 34–37.
- BURY RB. 2008a. Do urban areas favor invasive turtles in the Pacific Northwest? In: Mitchell JC, Brown RE, Bartholomew B, editors. Urban herpetology. Salt Lake City, UT: Society for the Study of Amphibians and Reptiles. p 343–345.
- BURY RB. 2008b. Amphibians in the Willamette Valley, Oregon: Survival in a rapidly urbanizing and developing region. In: Mitchell JC, Brown RE, Bartholomew B, editors. Urban herpetology. Salt Lake City, UT: Society for the Study of Amphibians and Reptiles. p 435–444.
- BURY RB. 2011. Modifications of traps to reduce bycatch of freshwater turtles. Journal of Wildlife Management 75:3–5.
- BURY RB, GERMANO DJ. 1998. Annual deposition of scute rings in the Western Pond Turtle, Clemmys

- marmorata. Chelonian Conservation and Biology 3: 108–109.
- BURY RB, GERMANO DJ. 2008. Actinemys marmorata (Baird and Girard)—Western Pond Turtle, Pacific Pond Turtle. In: Rhodin AGJ, Pritchard PCH, van Dijk PP, Saumure RA, Buhlmann KA, Iverson JB, editors. The conservation biology of freshwater turtles and tortoises. Chelonian Research Monographs 5:1–9.
- BURY RB, GERMANO DJ, BURY GW. 2010. Comparison of the population structure and growth of the turtle *Actinemys marmorata* in the Klamath-Siskiyou Ecoregion: Age, not size, matters. Copeia 2010:443–451.
- BURY RB, WHELAN JA. 1984. Ecology and management of the Bullfrog. Washington, DC: USDI Fish and Wildlife Service. Resource Publication 155. 23 p.
- BURY RB, WOLFHEIM JH. 1973. Aggression in freeliving pond turtles (*Clemmys marmorata*). BioScience 23:659–662.
- BUSKIRK J. 2002. The Western Pond Turtle, Emys marmorata. Radiata 11:3–30.
- CADI A, JOLY P. 2003. Competition for basking places between the endangered European Pond Turtle (*Emys orbicularis galloitalica*) and the introduced Red-eared Slider (*Trachemys scripta elegans*). Canadian Journal of Zoology 81:1392–1398.
- CADI A, JOLY P. 2004. Impact of the introduction of the Red-eared Slider (*Trachemys scripta elegans*) on survival rates of the European Pond Turtle (*Emys orbicularis*). Biodiversity and Conservation 13: 2511–2518.
- CAGLE FR. 1939. A system of marking turtles for future identification. Copeia 1939:170–172.
- CAGLE FR. 1946. The growth of the Slider Turtle, Pseudemys scripta elegans. American Midland Naturalist 36:685–729.
- CAGLE FR. 1950. The life history of the Slider Turtle, Pseudemys scripta troostii (Holbrook). Ecological Monographs 20:31–54.
- CAGLE FR. 1953. An outline for the study of a reptile life history. Tulane Studies in Zoology and Botany 1:31–51. http://www.herpconbio.org/volume_1/issue_1/Cagle_HCB.pdf. Accessed 28 July 2012.
- CAGLE FR, CHANEY AH. 1950. Turtle populations in Louisiana. American Midland Naturalist 43:383– 389.
- CALIFORNIA RESOURCES AGENCY. 2003. Sacramento River Conservation Area Forum handbook. Sacramento, CA: Sacramento River Advisory Council. Department of Water Resources. 238 p. http://www.sacramentoriver.org/srcaf/index.php?id=handbook. Accessed 28 July 2012.
- CARR A. 1952. Handbook of turtles: The turtles of the United States, Canada, and Baja California. Ithaca, NY: Cornell University Press. 542 p.
- CARROLL TE, EHRENFELD DW. 1978. Intermediaterange homing in the Wood Turtle, Clemmys insculpta. Copeia 1978:117–126.

- CHARLESWORTH B. 1994. Evolution in age-structured populations. 2nd edition. Cambridge, England: Cambridge University Press. 320 p.
- CLARK SL. 2001. Ecological observations of juvenile headstarted Western Pond Turtles (*Clemmys marmorata marmorata*) in their first season in the wild [thesis]. Portland, OR: Portland State University. 135 p.
- COCHRAN DM. 1961. Type specimens of reptiles and amphibians in the US National Museum. Bulletin of the US National Museum 220:1–291.
- COLLINS JT, HUHEEY JE, KNIGHT JL, SMITH HM. 1978. Standard common and current scientific names for North American amphibians and reptiles. 1st edition. Herpetological Circular 7:1–36.
- COLLINS JT, TAGGART TW. 2002. Standard common and current scientific names for North American amphibians, turtles, reptiles and crocodilians. 6th edition. Lawrence, KS: Center for North American Herpetology. 53 p.
- CONGDON JD, GIBBONS JW. 1990. Turtle eggs: Their ecology and evolution. In: Gibbons JW, editor. Life history and ecology of the Slider Turtle. Washington, DC: Smithsonian Institution Press. p 109–123.
- CONGDON JD, GIBBONS JW. 1996. Structure and dynamics of a turtle community over two decades. In: Cody ML, Smallwood J, editors. Long-term studies of vertebrate communities. New York, NY: Academic Press. p 137–156.
- CONGDON JD, GOTTE SW, McDIARMID RW. 1992. Ontogenic changes in habitat use by juvenile turtles, *Chelydra serpentina* and *Chrysemys picta*. Canadian Field-Naturalist 106:241–248.
- COOK FR, CAMPBELL RW, RYDER GR. 2005. Origin and current status of the Pacific Pond Turtle (*Actinemys marmorata*) in British Columbia. Wildlife Afield 2: 58–63.
- CORKRAN CC, THOMS C. 1996. Amphibians of Oregon, Washington and British Columbia. Renton, WA: Lone Pine Publishing. 175 p.
- CROTEAU MC, HOGAN N, GIBSON JC, LEAN D, TRUDEAU VL. 2008. Toxicological threats to amphibians and reptiles in urban environments. In: Mitchell JC, Brown RE, Bartholomew B, editors. Urban herpetology. Salt Lake City, UT: Society for the Study of Amphibians and Reptiles. p 197–209.
- CRUMP DE JR. 2001. Western Pond Turtle (*Clemmys marmorata pallida*) nesting behavior and habitat use [thesis]. San Jose, CA: San Jose State University. 48 p plus appendices. http://scholarworks.sjsu.edu/cgi/viewcontent.cgi?article=3206&context=etd_theses. Accessed 28 July 2012.
- DAHL TE, JOHNSON CE. 1991. Status and trends of wetlands in the conterminous United States, mid-1970's to mid-1980's. Washington, DC: USDI Fish and Wildlife Service. 28 p.
- DOAK D, KAREIVA P, KLEPETKA B. 1994. Modeling population viability for the Desert Tortoise in the

- western Mojave Desert. Ecological Applications 4: 446–460.
- DOAK D, MILLS LS. 1994. A useful role for theory in conservation. Ecology 75:615–626.
- DODD CK Jr. 2002. North American box turtles: A natural history. Norman, OK: University of Oklahoma Press. 256 p.
- DODD CK JR, BARICHIVICH WJ, SMITH LL. 2004. Effectiveness of a barrier wall and culverts in reducing wildlife mortality on a heavily traveled highway in Florida. Biological Conservation 118: 619–631.
- DODD CK JR, SEIGEL RA. 1991. Relocation, repatriation and translocation of amphibians and reptiles: Are they conservation strategies that work? Herpetologica 47:336–350.
- DUNHAM AE, GIBBONS JW. 1990. Growth of the slider turtle. In: Gibbons JW, editor. Life history and ecology of the Slider Turtle. Washington, DC: Smithsonian Institution Press. p 135–145.
- EHRHART LM. 1979. Reproductive characteristics and management potential of the sea turtle rookery at Canaveral National Seashore, Florida. In: Linn RM, editor. Proceedings of the first national conference on research in national parks. Washington, DC: USDI National Park Service. p 397–399.
- ELBIN SB, BURGER J. 1994. In my experience: Implantable microchips for individual identification in wild and captive populations. Wildlife Society Bulletin 22:677–683.
- EMLEN ST. 1969. Homing ability and orientation in the Painted Turtle, *Chrysemys picta marginata*. Behaviour 33:58–76.
- ERNST CH. 1970. Homing ability in the Painted Turtle, Chrysemys picta (Schneider). Herpetologica 26:399– 403.
- ERNST CH, BARBOUR RW. 1972. Turtles of the United States. Lexington, KY: University Press of Kentucky. 347 p.
- ERNST CH, BARBOUR RW. 1989. Turtles of the world. Washington, DC: Smithsonian Institution Press. 313 p.
- ERNST CH, LOVICH JE. 2009. Turtles of the United States and Canada. 2nd edition. Baltimore, MD: Johns Hopkins Press. 840 p.
- ERNST CH, LOVICH JE, BARBOUR RW. 1994. Turtles of the United States and Canada. Washington, DC: Smithsonian Institution Press. 578 p.
- EVENDEN FG JR. 1948. Distribution of the turtles of western Oregon. Herpetologica 4:201–204.
- EWERT MA, JACKSON DR, NELSON C. 1994. Patterns of temperature-dependent sex determination in turtles. Journal of Experimental Zoology 270:3–15.
- FELDMAN CR, PARHAM JF. 2002. Molecular phylogenetics of emydine turtles: Taxonomic revision and the evolution of shell kinesis. Molecular Phylogenetics and Evolution 22:388–398.
- FELDMAN M. 1982. Notes on reproduction in *Clemmys marmorata*. Herpetological Review 13:10–11.

- FELLERS GM. 1997. Design of amphibian surveys. In: Olson DH, Leonard WP, Bury RB, editors. Sampling amphibians in lentic habitats. Olympia, WA: Society for Northwestern Vertebrate Biology. Northwest Fauna 4. p 23–34.
- [FEMAT] FOREST ECOSYSTEM MANAGEMENT ASSESS-MENT TEAM. 1993. Forest ecosystem management: An ecological, economic, and social assessment. Washington, DC: US Government Printing Office. Report 1993-793-071. 1033 p.
- FERNER JW. 1979. A review of marking techniques for amphibians and reptiles. Herpetological Circular 9:1–42.
- FICETOLA GF, THUILLER W, PADOA-SCHIOPPA E. 2009. From introduction to the establishment of alien species: Bioclimatic differences between presence and reproduction localities in the Slider Turtle. Diversity and Distributions 15:108–116.
- FIDENCI P. 2000. Relationship between cattle grazing and the Western Pond Turtle, *Clemmys marmorata*, populations in Point Reyes National Seashore [thesis]. San Francisco, CA: University of San Francisco. 124 p.
- FIDENCI P. 2005. A new technique for capturing Pacific pond turtles (*Actinemys marmorta*) and a comparison with traditional trapping methods. Herpetological Review 36:266–267.
- FISHER BA. 2003. Status changes and habitat availability of the Western Pond Turtle (*Clemmys marmorata*) in southern California [thesis]. Fullerton, CA: California State University. 96 p.
- FORD DK, MOLL D. 2004. Sexual and seasonal variation in foraging patterns in the Stinkpot, Sternotherus odoratus, in southwestern Missouri. Journal of Herpetology 38:296–301.
- FRAZER NB. 1992. Sea turtle conservation and halfway technology. Conservation Biology 6:179–184.
- FRAZER NB, GIBBONS JW, OWENS TJ. 1990. Turtle trapping: Preliminary tests of conventional wisdom. Copeia 1990:1150–1152.
- FRITZ U, HAVAS P. 2006. Checklist of chelonians of the world. Vertebrate Zoology 57:149–368.
- FRITZ U, SCHMIDT C, ERNST CH. 2011. Competing generic concepts for Blanding's, Pacific and European pond turtles (*Emydoidea, Actinemys* and *Emys*)—Which is best? Zootaxa 2791:41–53.
- FUJITA MK, ENGSTROM TN, STARKEY DE, SHAFFER HB. 2004. Turtle phylogeny: Insights from a novel nuclear intron. Molecular Phylogenetics and Evolution 31:1031–1040.
- GERMANO DJ. 1988. Age and growth histories of desert tortoises using scute annuli. Copeia 1988:914–920.
- GERMANO DJ. 1992. Longevity and age-size relationships of populations of Desert Tortoises. Copeia 1992:367–374.
- GERMANO DJ. 2000. Occurrence of a colonial protozoan on the Western Pond Turtle, Clemmys marmorata. Herpetological Natural History 7:67–71.

- GERMANO DJ. 2010. Ecology of Western Pond Turtles (*Actinemys marmorata*) at sewage-treatment facilities in the San Joaquin Valley, California. Southwestern Naturalist 55:89–97.
- GERMANO DJ, BURY RB. 1994. Research on North American tortoises: A critique with suggestions for the future. In: Bury RB, Germano DJ, editors. Biology of North American tortoises. Washington, DC: USDI National Biological Survey. Fish and Wildlife Research 13. p 187–204.
- GERMANO DJ, BURY RB. 1998. Age determination in turtles: Evidence of annual deposition of scute rings. Chelonian Conservation and Biology 3:123– 132.
- GERMANO DJ, BURY RB. 2001. Western Pond Turtles (Clemmys marmorata) in the Central Valley of California: Status and population structure. 2001 Transactions of the Western Section of the Wildlife Society 37:22–36.
- GERMANO DJ, BURY RB. 2009. Variation in body size, growth, and population structure of *Actinemys marmorata* from lentic and lotic habitats in southern Oregon. Journal of Herpetology 43:510–520.
- GERMANO DJ, RATHBUN GB. 2008. Growth, population structure, and reproduction of Western Pond Turtles (*Actinemys marmorata*) on the Central Coast of California. Chelonian Conservation and Biology 7:188–194.
- GERMANO JM, BISHOP PJ. 2008. Suitability of amphibians and reptiles for translocation. Conservation Biology 23:7–15.
- GIBBONS JW. 1968. Population structure and survivorship in the Painted Turtle, *Chrysemys picta*. Copeia 1968:260–268.
- GIBBONS JW. 1988. Turtle population studies. Carolina Tips 51:45–47.
- GIBBONS JW. 1990a. Sex ratios and their significance among turtle populations. In: Gibbons JW, editor. Life history and ecology of the Slider Turtle. Washington, DC: Smithsonian Institution Press. p 171–182.
- GIBBONS JW, editor. 1990b. Life history and ecology of the Slider Turtle. Washington, DC: Smithsonian Institution Press. 368 p.
- GIBBONS JW, ANDREWS KM. 2004. PIT tagging: Simple technology at its best. BioScience 54:447–454.
- GIBBONS JW, GREENE JL. 1979. X-ray photography: A technique to determine reproductive patterns of freshwater turtles. Herpetologica 35:86–89.
- GIBBONS JW, GREENE JL. 1990. Reproduction in the Slider and other species. In: Gibbons JW, editor. Life history and ecology of the Slider Turtle. Washington, DC: Smithsonian Institution Press. p 124–134.
- GIBBONS JW, NELSON DH. 1978. The evolutionary significance of delayed emergence from the nest by hatchling turtles. Evolution 32:297–303.

- GIBBS JP, AMATO GD. 2000. Genetics and demography in turtle conservation. In: Klemens MW, editor. Turtle conservation. Washington, DC: Smithsonian Institution Press. p 207–218.
- GIBBS JP, SHRIVER WG. 2002. Estimating the effects of road mortality on turtle populations. Conservation Biology 16:1647–1652.
- GIBBS JP, STEEN DA. 2005. Trends in sex ratios of turtles in the United States: Implications of mortality. Conservation Biology 19:552–556.
- GOODMAN RH JR. 1997a. The biology of the Southwestern Pond Turtle (*Clemmys marmorata pallida*) in the Chino Hills State Park and the west fork of the San Gabriel River [thesis]. Pomona, CA: California State Polytechnic University. 81 p.
- GOODMAN RH JR. 1997b. Occurrence of double clutching in the Southwestern Pond Turtle, Clemmys marmorata pallida, in the Los Angeles Basin. Chelonian Conservation and Biology 2:419–420.
- GOODMAN RH JR, STEWART GR. 1998. Clemmys marmorata pallida (Southwestern Pond Turtle): Coprophagy. Herpetological Review 29:98.
- GOODMAN RH JR, STEWART GR. 2000. Aquatic home ranges of female Western Pond Turtles, *Clemmys marmorata*, at two sites in southern California. Chelonian Conservation and Biology 3:743–745.
- GORDON RA. 2009. Effects of incubation temperature on the embryonic development and hatching success of the Western Pond Turtle (*Emys marmorata*) [thesis]. Rohnert Park, CA: Sonoma State University. 38 p.
- GRAHAM T. 1997. Effective predator excluders for turtle nests. Herpetological Review 28:76.
- GRAHAM TE. 1979. Life history techniques. In: Harless M, Morlock H, editors. Turtles: Perspectives and research. New York, NY: John Wiley and Sons. p 73–95.
- GRAY EM. 1995. DNA fingerprinting reveals a lack of genetic variation in northern populations of the Western Pond Turtle (Clemmys marmorata). Conservation Biology 9:1244–1255.
- GREGORY PT, CAMPBELL RW. 1984. The reptiles of British Columbia. Victoria, BC: British Columbia Provincial Museum. 102 p.
- GRISMER LL. 2002. Amphibians and reptiles of Baja California including its Pacific islands and the islands in the Sea of Cortés. Berkeley, CA: University of California Press. 413 p.
- HAWKINS CP, KERSHNER JL, BISSON PA, BRYANT MD, DECKER LM, GREGORY SV, McCullough D, OVERTON CK, REEVES GH, STEEDMAN RJ, YOUNG MK. 1993. A hierarchical approach to classifying stream habitat features. Fisheries 18:3–12.
- HAY OP. 1908. The fossil turtles of North America. Washington, DC: Carnegie Institute of Washington. 568 p.
- HAYEK LC. 1994. Research design for quantitative amphibian studies. In: Heyer WR, Donnelly M, McDiarmid RW, Hayek LC, Foster MS, editors.

- Measuring and monitoring biological diversity. Standard methods for amphibians. Washington, DC: Smithsonian Institution Press. p 21–40.
- HAYS DW, MCALLISTER KR, RICHARDSON SA, STINSON DW. 1999. Washington State recovery plan for the western pond turtle. Olympia, WA: Washington Department of Fish and Wildlife. 66 p.
- HENNY CJ, BEAL KF, BURY RB, GOGGANS R. 2003. Organochlorine pesticides, PCBs, trace elements and metals in Western Pond Turtle eggs from Oregon. Northwest Science 77:46–53.
- HEPPELL SS, CROWDER LB, CROUSE DT. 1996. Models to evaluate headstarting as a management tool for long-lived turtles. Ecological Applications 6:556–565.
- HEYER WR, DONNELLY M, McDIARMID RW, HAYEK LC, FOSTER MS, editors. 1994. Measuring and monitoring biological diversity. Standard methods for amphibians. Washington, DC: Smithsonian Institution Press. 364 p.
- HILL PM. 2006. Actinemys marmorata (Pacific Pond Turtle). Neonates. Herpetological Review 37:215.
- HINTON TG, FLEDDERMAN PD, LOVICH JE, CONGDON JD, GIBBONS JW. 1997. Radiographic determination of fecundity: Is the technique safe for developing turtle embryos? Chelonian Conservation and Biology 2:409–414.
- HOLLAND DC. 1985. An ecological and quantitative study of the Western Pond Turtle (*Clemmys marmorata*) in San Luis Obispo County, California [thesis]. Fresno, CA: California State University. 111 p.
- HOLLAND DC. 1988. Clemmys marmorata (Western Pond Turtle). Behavior. Herpetological Review 19:87–88.
- HOLLAND DC. 1994. The western pond turtle: Habitat and history. Portland, OR: US Department of Energy, Bonneville Power Administration. Final Report DOE/ BP-62137-1. 302 p. https://pisces.bpa.gov/release/ documents/documentviewer.aspx?doc=62137-1. Accessed 12 July 2012.
- HOLLAND DC, GOODMAN RH. 1996. Clemmys marmorata (Western Pond Turtle). Terrestrial habitat use. Herpetological Review 27:198.
- HOLMAN JA, FRITZ U. 2001. A new emydine species from the Medial Miocene (Barstovian) of Nebraska, USA with a new generic arrangement for the species of *Clemmys* sensu McDowell (1964) (Reptilia: Testudines: Emydidae). Zoologische Abhandlungen Staatliches Museum für Tierkunde Dresden 51:331–353.
- HOLTE DL. 1998. Nest site characteristics of the Western Pond Turtle, Clemmys marmorata, at Fern Ridge reservoir, in west central Oregon [thesis]. Corvallis, OR: Oregon State University. 106 p.
- HULSE D, GREGORY S, BAKER J. 2002. Willamette River Basin planning atlas: Trajectories of environmental

- and ecological change. Corvallis, OR: Oregon State University Press. 178 p.
- INGLES LG. 1930. A new species of *Telorchis* from the intestine of *Clemmys marmorata*. Journal of Parasitology 17:101–103.
- IVERSON JB. 1979. Another inexpensive turtle trap. Herpetological Review 10:55.
- IVERSON JB, MEYLAN PA, SEIDEL ME, compilers. 2001. Testudines—Turtles. In: Crother BI, committee chair. Scientific and standard English names of amphibians and reptiles of North America north of Mexico, with comments regarding confidence in our understanding. 5th edition. Herpetological Circular 29:75–82.
- IVERSON JB, MEYLAN PA, SEIDEL ME, compilers. 2003.
 Testudines—Turtles. In: Crother BL, Boundy J, Campbell JA, de Quieroz K, Frost D, Green DM, Highton R, Iverson JB, McDiarmid RW, Meylan PA, Reeder TW, Seidel ME, Sites JW JR, Tilley SG, Wake DB. Scientific and standard English names of amphibians and reptiles of North America north of Mexico: Update. Herpetological Review 34:203.
- IVERSON JB, MEYLAN PA, SEIDEL ME. 2008. Testudines—Turtles. In: Crother BI, committee chair. Scientific and standard English names of amphibians and reptiles of North America north of Mexico with comments regarding confidence in our understanding. 6th edition. Herpetological Circular 37. p 67–74.
- JACOBSON ER, GASKIN JM, BROWN MB, HARRIS RK, GARDINER CH, LAPOINTE JL, ADAMS HP, RE-GGIARDO C. 1991. Chronic upper respiratory tract disease of free-ranging Desert Tortoises (Xerobates agassizii). Journal of Wildlife Diseases 27:296–316.
- JENNINGS MR. 2004. An annotated check list of the amphibians and reptiles of California and adjacent waters. California Fish and Game 90:161–213.
- JENNINGS MR, HAYES MP. 1994. Amphibian and reptile species of special concern in California. Rancho Cordova, CA: California Department of Fish and Game Inland Fisheries Division. Final report. 240 p plus appendices. http://www.dfg.ca.gov/wildlife/ nongame/publications/docs/herp_ssc.pdf. Accessed 28 July 2012.
- JENSEN JB. 1998. Bait preferences of southeastern United States Coastal Plain riverine turtles: Fish or fowl? Chelonian Conservation and Biology 3:109–111.
- JOHNSON AJ, MORAKFA DJ, JACOBSON ER. 2006. Seroprevalence of Mycoplasma agassizii and tortoise herpesvirus in captive Desert Tortoises (Gopherus agassizii) from the Greater Barstow Area, Mojave Desert, California. Journal of Arid Environments 67:192–201.
- JONES RL, HARTFIELD PD. 1995. Population size and growth in the turtle *Graptemys oculifera*. Journal of Herpetology 29:426–436.
- KAUFFMAN JB, BESCHTA RL, OTTING N, LYTJEN D. 1997. An ecological perspective of riparian and

- stream restoration in the western United States. Fisheries 22:12–24.
- KENTULA ME, SIFNEOS JC, WOOD JW, RYLKO M, KUNZ K. 1992. Trends and patterns in Section 404 permitting requiring compensatory mitigation in Oregon and Washington, USA. Environmental Management 16:109–119.
- KLEMENS MW, editor. 2000a. Turtle conservation. Washington, DC: Smithsonian Institution Press. 334 p.
- KLEMENS MW. 2000b. From information to action. In: Klemens MW, editor. Turtle conservation. Washington, DC: Smithsonian Institution Press. p 239–258.
- KRENZ JG, NAYLOR GJP, SHAFFER HB, JANZEN FJ. 2005. Molecular phylogenetics and evolution of turtles. Molecular Phylogenetics and Evolution 37:178–191.
- LAGLER KF. 1943. Methods of collecting freshwater turtles. Copeia 1943:21–25.
- LARDIE RL. 1975. Notes on eggs and young of *Clemmys* marmorata marmorata (Baird and Girard). Occasional Papers of the Museum of Natural History, University of Puget Sound 47:654.
- LA RIVERS I. 1942. Some new amphibian and reptile records for Nevada. Journal of Entomology and Zoology 34:53–68.
- LEBBORONI M, CECCHINI A. 2005. Basking counts as abundance indices in pond populations of *Emys orbicularis*. Herpetological Journal 15:121–124.
- LECHNER GA. 2004. Movement patterns, habitat use and population structure of Western Pond Turtles (*Actinemys marmorata*) at a disturbed site in northern California [thesis]. Chico, CA: California State University. 33 p.
- LEGLER JM. 1960. A simple and inexpensive device for trapping aquatic turtles. Proceedings of the Utah Academy of Science, Arts and Letters 37:63–66.
- LEGLER JM. 1977. Stomach flushing: A technique for chelonian dietary studies. Herpetologica 33:281–284.
- LINDEMAN PV. 1997. A comparative spotting-scope study of the distribution and relative abundance of River Cooters (*Pseudemys concinna*) in western Kentucky and southern Mississippi. Chelonian Conservation and Biology 2:378–383.
- LINDEMAN PV. 1999a. Surveys of basking map turtles *Graptemys* spp. in three river drainages and the importance of deadwood abundance. Biological Conservation 88:33–42.
- LINDEMAN PV. 1999b. Aggressive interactions during basking among four species of emydid turtles. Journal of Herpetology 33:214–219.
- LINDEMAN PV. 2006. Diet of the Texas Map Turtle (*Graptemys versa*): Relationship to sexually dimorphic trophic morphology and changes over five decades influenced by an invasive mollusk. Chelonian Conservation and Biology 5:25–31.

- LOVICH J, MEYER K. 2002. The Western Pond Turtle (*Clemmys marmorata*) in the Mojave River, California, USA: Highly adapted survivor or tenuous relict? Journal of Zoology 256:537–545.
- LOVICH JE, GIBBONS JW. 1991. Age at maturity influences adult sex ratio in the turtle *Malaclemys terrapin*. Oikos 59:129–134.
- LOVICH RE, AKRE T, BLACKBURN J, ROBISON T, MAHRDT C. 2007. Geographic distribution. Actinemys marmorata (Pacific Pond Turtle). Herpetological Review 38:216–217.
- LOVICH RE, MAHRDT CR, DOWNER B. 2005. Geographic distribution. Actinemys marmorata (Pacific Pond Turtle). Herpetological Review 36:200–201.
- LUBCKE GM. 2004. Habitat use and population structure of the Western Pond Turtle (*Actinemys marmorata*) in Big Chico Creek, Butte Co., California [thesis]. Chico, CA: California State University. 54 p plus appendices.
- LUBCKE GM, WILSON D. 2007. Variation in shell morphology of the western pond turtle (*Actinemys marmorata* Baird and Girard) from three aquatic habitats in northern California. Journal of Herpetology 41:107–114.
- LUCAS HM. 2007. Nest-site selection for the western pond turtle, *Actinemys marmorata*, in Washington [thesis]. Bellingham, WA: Western Washington University. 115 p.
- LUISELLI L, CAPULA M, CAPIZZI DE, FLIPPI E, TRUJILLO JV, ANIBALDI C. 1997. Problems for conservation of Pond Turtles (*Emys orbicularis*) in central Italy: Is the introduced Red-eared Slider (*Trachemys scripta*) a serious threat? Chelonian Conservation and Biology 2:417–419.
- LUKE C, STERNER D. 2000. Possible impacts of the Cantara spill on reptile populations along the upper Sacramento River. California Fish and Game 86:61–71
- MACCULLOCH RD, GORDON DM. 1978. A simple trap for basking turtles. Herpetological Review 9:133.
- MATSUDA BM, GREEN DM, GREGORY PT. 2006. Amphibians and reptiles of British Columbia. Victoria, BC: Royal British Columbia Museum. 288 p.
- MCDOWELL SB. 1964. Partition of the genus *Clemmys* and related problems in the taxonomy of the aquatic Testudinidae. Proceedings of the Zoological Society of London 143:239–279.
- MEYLAN AB, EHRENFELD D. 2000. Conservation of marine turtles. In: Klemens MW, editor. Turtle conservation. Washington, DC: Smithsonian Institution Press. p 96–125.
- MITCHELL JC, KLEMENS MW. 2000. Primary and secondary effects of habitat alteration. In: Klemens MW, editor. Turtle conservation. Washington, DC: Smithsonian Institution Press. p 5–32.
- MOLL D, MOLL EO. 2004. The ecology, exploitation, and conservation of river turtles. New York, NY: Oxford University Press. 420 p.

- MOLL EO, LEGLER JM. 1971. Life history of a Neotropical Slider Turtle, *Pseudemys scripta* (Schoepff), in Panama. Bulletin of Los Angeles County Museum of Natural History 11:1–102.
- MOYLE PB. 1973. Effect of introduced Bullfrogs, *Rana catesbeiana*, on the native frogs of the San Joaquin Valley, California. Copeia 1973:18–22.
- NALL M, THOMAS RB. 2009. Does method of bait presentation within funnel traps influence capture rates of semi-aquatic turtles? Herpetological Conservation and Biology 4:161–163.
- Nussbaum RA, Brodie ED Jr, Storm RC. 1983. Amphibians and reptiles of the Pacific Northwest. Moscow, ID: University Press of Idaho. 322 p.
- PATTERSON L. 2006. Life history and ecology of an introduced population of Red-eared Sliders (*Trachemys scripta elegans*) in the Central Valley of California with implications for the conservation of the Western Pond Turtle (*Emys marmorata*) [thesis]. Sacramento, CA: California State University. 100 p.
- PEARL CA, ADAMS MJ, LEUTHOLD N, BURY RB. 2005. Amphibian occurrence and aquatic invaders in a changing landscape: Implications for wetland mitigation in the Willamette Valley, Oregon, USA. Wetlands 25:76–88.
- PICKWELL G. 1947. Amphibians and reptiles of the Pacific states. Palo Alto, CA: Stanford University Press. 236 p.
- Pires MN. 2001. Allocation of reproductive output in the Western Pond Turtle (*Clemmys marmorata*) in southern California [thesis]. Pomona, CA: California State Polytechnic University. 62 p.
- PLUMMER ML. 1977. Activity, habitat and population structure in the turtle, *Trionyx muticus*. Copeia 1977:431–440.
- PLUMMER ML. 1979. Collecting and marking. In: Harless M, Morlock H, editors. Turtles: Perspectives and research. New York, NY: John Wiley & Sons. p 45–60.
- POLO-CAVIA N, ENGSTROM T, LÓPEZ P, MARTÍN J. 2010a. Body condition does not predict immunocompetence of Western Pond Turtles in altered versus natural habitats. Animal Conservation 13: 256–264.
- POLO-CAVIA N, GONZALO A, LÓPEZ P, MARTÍN J. 2010b. Predator recognition of native but not invasive turtle predators by naive anuran tadpoles. Animal Behaviour 80:461–466.
- POLO-CAVIA N, LÓPEZ P, MARTÍN J. 2008. Interspecific differences in responses to predation risk may confer competitive advantages to invasive freshwater turtle species. Ethology 114:115–123.
- POLO-CAVIA N, LÓPEZ P, MARTÍN J. 2009. Interspecific differences in chemosensory responses of freshwater turtles: Consequences for competition between native and invasive species. Biological Invasions 11:431–440.

- POPE CH. 1939. Turtles of the United States and Canada. New York, NY: Alfred A. Knopf. 344 p.
- PRITCHARD PCH. 1979. Encyclopedia of turtles. Neptune, NI: TFH Publications. 895 p.
- PRITCHARD PCH. 2006. The Alligator Snapping Turtle. Malabar, FL: Krieger Publishing Company. 140 p.
- QUESENBERRY KE, HILLYER EV. 1993. Biology and medicine of turtles and tortoises. Veterinary Clinics of North America: Small Animal Practices 23:1251–1270.
- RATHBUN GB, JENNINGS MR, MURPHEY TG, SIEPEL NR. 1993. Status and ecology of sensitive aquatic vertebrates in the lower San Simeon and Pico Creeks, San Luis Obispo County, California. Final report under Cooperative Agreement 14-16-0009-91-1909. Springfield, VA: National Technical Information Service. Publication PB93-230779. 103 p. http://www.nwrc. usgs.gov/wdb/pub/others/nerc.pdf. Accessed 28 July 2012.
- RATHBUN GB, SCOTT NJ JR, MURPHEY TG. 2002. Terrestrial habitat use by Pacific Pond Turtles in a Mediterranean climate. Southwestern Naturalist 47:225–235.
- RATHBUN GB, SIEPEL N, HOLLAND D. 1992. Nesting behavior and movements of Western Pond Turtles, *Clemmys marmorata*. Southwestern Naturalist 37: 319–324.
- REAM C, REAM R. 1966. The influence of sampling methods on the estimation of population structure in Painted Turtles. American Midland Naturalist 75:325–338.
- REESE DA. 1996. Comparative demography and habitat use of Western Pond Turtles in northern California: The effects of damming and related alterations [dissertation]. Berkeley, CA: University of California. 253 p. http://gis.fs.fed.us/psw/publications/reese/reese4.pdf. Accessed 28 July 2012.
- REESE DA, WELSH HH JR. 1997. Use of terrestrial habitat by Western Pond Turtles, Clemmys marmorata: Implications for management. In: van Abbema J, editor. Proceedings: Conservation, restoration, and management of tortoises and turtles. An international conference. New York, NY: Wildlife Conservation Society Turtle Recovery Program and the New York Turtle and Tortoise Society. p 352–357. http://www.treesearch.fs.fed.us/pubs/3652. Accessed 28 July 2012.
- REESE DA, WELSH HH JR. 1998a. Habitat use by Western Pond Turtles in the Trinity River, California. Journal of Wildlife Management 62:842–853.
- REESE DA, WELSH HH JR. 1998b. Comparative demography of *Clemmys marmorata* populations in the Trinity River of California in the context of dam-induced alterations. Journal of Herpetology 32:505–515.
- RENAUD ML, GITSCHLAG GR, HALE JK. 1993. Retention of imitation satellite transmitters fiberglassed to

- the carapace of sea turtles. Herpetological Review 24:94–99.
- REYNOLDS RP, GOTTE SW, ERNST CH. 2007. Catalog of type specimens of recent Crocodilia and Testudines in the National Museum of Natural History. Smithsonian Contributions to Zoology 626:1–49.
- RHODIN AGJ, VAN DIJK PP, IVERSON JB, SHAFFER HB. 2010. Turtles of the world, 2010 update: Annotated checklist of taxonomy, synonymy, distribution and conservation status. In: Rhodin AGJ, Pritchard PCH, van Dijk PP, Saumure RA, Buhlmann KA, Iverson JB, Mittermeier RA, editors. The conservation biology of freshwater turtles and tortoises. Chelonian Research Monographs 5:000.85–000.164.
- RHODIN AGJ, VAN DIJK PP, PARHAM JF. 2008. Turtles of the world: Annotated checklist of taxonomy and synonymy. In: Rhodin, AGJ, Pritchard PCH, van Dijk PP, Saumure RA, Buhlmann KA, Iverson JB, editors. The conservation biology of freshwater turtles and tortoises. Chelonian Research Monographs 5:000.1–000.38.
- RICKLEFS RE. 1990. Ecology. New York, NY: W. H. Freeman and Company. 896 p.
- ROBINSON SK, WILCOVE DS. 1994. Forest fragmentation in the temperate zone and its effects on migratory songbirds. Bird Conservation International 4:233–249.
- ROSE FL, MANNING RW. 1996. Notes on the biology of the Slider, Trachemys scripta elegans (Reptilia: Emydidae), inhabiting man-made cattle ponds in west Texas. Texas Journal of Science 48:191–206.
- SAUMURE RA. 2007. Actinemys marmorata (Pacific Pond Turtle; Tortue de l'Quest). In: Seburn CNL, Bishop CA, editors. Ecology, conservation and status of reptiles in Canada. Herpetological Conservation 2: 227.
- SCHEERER PD. 2007. Threatened fishes of the world: *Oregonichthys crameri* (Snyder, 1908) (Cyprinidae). Environmental Biology of Fishes 80:493–494.
- Scott NJ, Rathbun GB, Murphey TG, Harker MB. 2008. Reproduction of Pacific Pond Turtles (*Actinemys marmorata*) in coastal streams of central California. Herpetological Conservation and Biology 3:143–148.
- SEELIGER LM. 1945. Variation in the Pacific Mud Turtle Clemmys marmorata. Copeia 1945:150–162.
- SEIGEL RA, DODD CK Jr. 2000. Manipulation of turtle populations for conservation: Halfway technologies or viable options? In: Klemens MW, editor. Turtle conservation. Washington, DC: Smithsonian Institution Press. p 218–238.
- SELMAN W, QUALLS C. 2008. The impacts of Hurricane Katrina on a population of Yellow-blotched Sawbacks (*Graptemys flavimaculata*) in the Lower Pascagoula River. Herpetological Conservation and Biology 3:224–230.
- SELMAN W, QUALLS C. 2009. Distribution and abundance of two imperiled *Graptemys* species of the

- Pascagoula River system. Herpetological Conservation and Biology 4:171–184.
- SEMLITSCH RD, GIBBONS JW. 1989. Lack of largemouth bass predation on hatchling turtles. Copeia 1989: 1030–1031.
- SEXTON OJ. 1959a. Spatial and temporal movements of a population of the Painted Turtle, *Chrysemys picta marginata* (Agassiz). Ecological Monographs 29: 113–140.
- SEXTON OJ. 1959b. A method of estimating the age of Painted Turtles for use in demographic studies. Ecology 40:716–718.
- SLATER JR. 1939. Clemmys marmorata in the state of Washington. Occasional Papers of the Department of Biology, University of Puget Sound 20:204–205.
- SMITH GR, IVERSON JB. 2004. Diel activity patterns of the turtle assemblage of a northern Indiana lake. American Midland Naturalist 152:156–164.
- SMITH HM, SMITH RB. 1979. Synopsis of the herpetofauna of Mexico. Volume VI: Guide to Mexican turtles. Bibliographic appendum III. North Bennington, VT: John Johnson. 281 p.
- SOULÉ ME, BOLGER DT, ALBERTS AC, WRIGHT J, SORICE M, HILL S. 1988. Reconstructed dynamics of rapid extinctions of chaparral-requiring birds in urban habitat islands. Conservation Biology 2:75–97
- SPENCER RJ, THOMPSON MB, HUME ID. 1998. The diet and digestive energetics of an Australian short-necked turtle, *Emydura macquarii*. Comparative Biochemistry and Physiology Part A 121:341–349.
- SPINKS PQ, PAULY GB, CRAYON JJ, SHAFFER HB. 2003. Survival of the Western Pond Turtle (Emys marmorata) in an urban California environment. Biological Conservation 113:257–267.
- SPINKS PQ, SHAFFER HB. 2005. Range-wide molecular analysis of the Western Pond Turtle (*Emys marmor-ata*): Cryptic variation, isolation by distance, and their conservation implications. Molecular Ecology 14:2047–2064.
- SPINKS PQ, THOMSON RC, SHAFFER HB. 2010. Nuclear gene phylogeography reveals the historical legacy of an ancient inland sea on lineages of the Western Pond Turtle, *Emys marmorata* in California. Molecular Ecology 19:542–556.
- STEBBINS RC. 1954. Amphibians and reptiles of Western North America. New York, NY: McGraw-Hill Book Company. 536 p.
- STEBBINS RC. 1966. A field guide to western reptiles and amphibians. Boston, MA: Houghton Mifflin Company. 279 p.
- STEBBINS RC. 1985. A field guide to western reptiles and amphibians. 2nd edition. Boston, MA: Houghton Mifflin Company. 336 p.
- STEBBINS RC. 2003. A field guide to western reptiles and amphibians. 3rd edition. Boston, MA: Houghton Mifflin Company. 533 p.

- STEEN DA, SMITH LL. 2006. Road surveys for turtles: Considerations of possible sampling biases. Herpetological Conservation and Biology 1:9–15.
- STEPHENS PR, WIENS JJ. 2003. Ecological diversification and phylogeny of emydid turtles. Biological Journal of the Linnaean Society 79:577–610.
- STEYERMARK AC, FINKLER MS, BROOKS RJ. 2008. Biology of the Snapping Turtle (*Chelydra serpentina*). Baltimore, MD: Johns Hopkins Press. 240 p.
- STORER TI. 1930. Notes of the range and life history of the Pacific Fresh Water Turtle *Clemmys marmorata*. University of California Publications in Zoology 32:429–441.
- STORM RM, LEONARD WP, editors. 1995. Reptiles of Washington and Oregon. Seattle, WA: Seattle Audubon Society. 176 p.
- STRAUCH A. 1862. Chelonologische Studien mit besonderer Beziehung auf die Schildkrotensammlung der kaiserlichen Akademie der Wissenschaften zu St. Petersburg. Mémoires de l'Académie Impériale des Sciences de St.-Pétersbourg 5:1–196.
- THATCHER VE. 1954. Helminth parasites of the Pacific Terrapin *Clemmys marmorata* [thesis]. Corvallis, OR: Oregon State University. 26 p plus appendices.
- THOMAS RB, NALL IM, HOUSE WJ. 2008. Relative efficacy of three different baits for trapping pond-dwelling turtles in east-central Kansas. Herpetological Review 39:186–188.
- THOMAS RB, VOGRIN N, ALTIG R. 1999. Sexual and seasonal differences in behavior of *Trachemys scripta* (Testudines: Emydidae). Journal of Herpetology 33:511–515.
- THOMSON RC, SPINKS PQ, SHAFFER HB. 2010. Distribution and abundance of invasive Red-Eared Sliders (*Trachemys scripta elegans*) in California's Sacramento River Basin and possible impacts on native Western Pond Turtles (*Emys marmorata*). Chelonian Conservation and Biology 9:297–302.
- TINKLE DW. 1958. Experiments with censusing of southern turtle populations. Herpetologica 14:172–175.
- TODD LL. 1999. The ecology and habitat use of the Northwestern Pond Turtle (*Clemmys marmorata marmorata*) in a lake in southwestern Oregon [thesis]. Portland, OR: Portland State University. 180 p.
- Trauth SE. 2006. A personal glimpse into natural history and a revisit of a classic paper by Fred R. Cagle. Herpetological Conservation and Biology 1: 68–70.
- TROMBULAK SC, FRISSELL CA. 2000. Review of ecological effects of roads on terrestrial and aquatic communities. Conservation Biology 14:18–30.
- TUBERVILLE TD, BURKE VJ. 1994. Do flag markers attract turtle nest predators? Journal of Herpetology 28:514–516.
- TURNER FB, HAYDEN P, BURGE BL, ROBERSON JB. 1986. Egg production by the Desert Tortoise (*Gopherus agassizii*) in California. Herpetologica 42:93–104.

- ULTSCH GR. 2006. The ecology of overwintering among turtles: Where turtles overwinter and its consequences. Biological Reviews 81:339–367.
- ULTSCH GR, HERBERT CV, JACKSON DC. 1984. The comparative physiology of diving in North American freshwater turtles. I. Submergence tolerance, gas exchange and acid-base balance. Physiological Zoology 57:620–631.
- [USDA, USDI] US DEPARTMENT OF AGRICULTURE, US DEPARTMENT OF THE INTERIOR. 1994. Record of decision (ROD) for the amendments to Forest Service and Bureau of Land Management planning documents within the range of the Northern Spotted Owl. Washington, DC: USDA Forest Service and USDI Bureau of Land Management. BLM/OR/WA/Pt-01/010+1792. 74 p.
- [USDI] US DEPARTMENT OF INTERIOR. 1992. Endangered and threatened wildlife and plants: 90 day findings and commencement of status review for a petition to list the Western Pond Turtle and California red-legged frog. Federal Register 57: 45761–45762.
- [USFWS] US FISH AND WILDLIFE SERVICE. 1998. Oregon Chub (Oregonichthys crameri) recovery plan. Portland, OR: USDI Fish and Wildlife Service. 66 p plus appendices. http://oregonstate.edu/dept/ODFW/ NativeFish/pdf_files/Oregon_Chub_Recovery_Plan. pdf. Accessed 28 July 2012.
- VAN DENBURGH J. 1922. The reptiles of western North America, an account of the species known to inhabit California, and Oregon, Washington, Idaho, Utah, Nevada, Arizona, British Columbia, Sonora, and lower California. Volume II: Snakes and turtles. Occasional Papers of the California Academy of Sciences 10:615–1028.
- VANDER HAEGEN WM, CLARK SL, PERILLO KM, ANDER-SON DP, ALLEN HL. 2009. Survival and causes of mortality for head-started Western Pond Turtles on Pearce National Wildlife Refuge, Washington. Journal of Wildlife Management 73:1402–1406.

- Vogt RC. 1980. New methods for trapping aquatic turtles. Copeia 1980:368–371.
- VOGT RC. 1981. Natural history of amphibians and reptiles of Wisconsin. Milwaukee, WI: Milwaukee Public Museum. 205 p.
- VOGT RC. 1990. Reproductive parameters of *Trachemys scripta venusta* in southern Mexico. In: Gibbons JW, editor. Life history and ecology of the slider turtle. Washington, DC: Smithsonian Institution Press. p 162–168.
- VOORHEES W, SCHNELL J, EDDS D. 1991. Bait preferences of semi-aquatic turtles in southeast Kansas. Kansas Herpetological Society Newsletter 85:13–15.
- WELSH HH. 1988. An ecogeographic analysis of the herpetofauna of the Sierra San Pedro Martir Region, Baja California: With a contribution to the biogeography of the Baja California herpetofauna. Proceedings of the California Academy of Sciences 46:1–72.
- WILCOVE DS. 1994. Turning conservation goals into tangible results: The case of the Spotted Owl and old-growth forests. In: Edwards PJ, May RM, Webb NR, editors. Large-scale ecology and conservation biology. London, England: Blackwell Scientific Publications. p 313–329.
- WILCOVE DS. 1998. The promise and disappointment of the Endangered Species Act. New York University Environmental Law Journal 6:275–278.
- WILCOX JT. 2010. Actinemys (=Emys) marmorata (Western Pond Turtle). Predation. Herpetological Review 41:212.
- WILLIAMS JE. 1952. Homing behavior of the Painted Turtle and Musk Turtle in a lake. Copeia 1952:76–82.
- WILSON DS, TRACY CR, TRACY CR. 2003. Estimating age of turtles from growth rings: A critical evaluation of the technique. Herpetologica 59: 178–194.
- YOUNG KA. 2000. Riparian zone management in the Pacific Northwest: Who's cutting what? Environmental Management 26:131–144.