

**BIOGRAPHICAL SKETCH
AND
BIBLIOGRAPHY OF C. Kenneth Dodd, Jr.**



C. Kenneth Dodd, Jr.
Gainesville, Florida

**SMITHSONIAN HERPETOLOGICAL
INFORMATION SERVICE
NO. 149**

2016

SMITHSONIAN HERPETOLOGICAL INFORMATION SERVICE

The first number of the SMITHSONIAN HERPETOLOGICAL INFORMATION SERVICE series appeared in 1968. SHIS number 1 was a list of herpetological publications arising from within or through the Smithsonian Institution and its collections entity, the United States National Museum (USNM). The latter exists now as little more than the occasional title for the registration activities of the National Museum of Natural History. No. 1 was prepared and printed by J. A. Peters, then Curator-in-Charge of the Division of Amphibians & Reptiles. The availability of a NASA translation service and assorted indices encouraged him to continue the series and distribute these items on an irregular schedule.

The series continues under that tradition. Specifically, the SHIS series distributes translations, bibliographies, indices, and similar items judged useful to individuals interested in the biology of amphibians and reptiles, and unlikely to be published in the normal technical journals. We wish to encourage individuals to share their bibliographies, translations, etc. with other herpetologists through the SHIS series. If you have such an item, please contact George Zug [zugg @ si.edu] for its consideration for distribution through the SHIS series.

Our increasingly digital world is changing the manner of our access to research literature and that is now true for SHIS publications. They are distributed now as pdf documents through two Smithsonian outlets:

BIODIVERSITY HERITAGE LIBRARY. www.biodiversitylibrary.org/bibliography/15728

All numbers from 1 to 131 [1968-2001] available in BHL.

DIVISION'S WEBSITE. vertebrates.si.edu/herps/herps_NMNH_herppubs/herps_herps.html

Numbers 84 to 149 available as pdfs in the herpetological publications section of the website.

2016 – Division of Amphibians & Reptiles
National Museum of Natural History
Smithsonian Institution

ISSN 2331-7515

Cover Image: Amplexing *Lithobates clamitans* from
Dodd 2013 FROGS OF THE UNITED STATES AND CANADA, fig. 5.
illustrator – Camila Pizano

Biographical Sketch *

My parents, Clifford Kenneth and Mary Elizabeth Kelly, met while they worked for the U.S. Public Health Service in Washington, D.C. Dad was transferred to Seattle, Washington, in 1948 and mom soon followed; they were married in January 1949, but did not take their honeymoon until two months later, in Victoria, British Columbia. Since I was born nine months later, I suppose I am part Canadian. I was actually born in San Diego, California, on 16 November 1949. Dad and mom had traveled down the Pacific Coast as part of their job evaluating hospitals, and I arrived by the time they were in southern California. Perhaps this is when I became imprinted on travelling. Although they lived in La Jolla and Alhambra for a short period of time, they moved back across country when I was very young to Alexandria, Virginia where I grew up. At that time, there were fields, farms and forests in the area, and I spent a great deal of time roaming the woods looking for frogs, box turtles, and snakes. My parents encouraged these excursions, and I often kept various reptiles for periods of time.

After attending parochial school in Annandale, Virginia, I was accepted into St. Johns College High School in Washington, a college prep military school operated by the Christian Brothers. Because of the long distances between home and school, there was little time for other activities, especially my local outdoor interests. The academic curriculum was intense and regimented; students were expected to excel and go on to good colleges. As soon as I took biology, I knew what I wanted to do in life—study animals. I never had a desire for a medical career, although I was offered that opportunity later. I eventually received the biology science medal after taking a rigorous test at the end of the school year. Zoology made so much sense and fascinated me. It was during the latter half of high school that I became interested in caves and cave biology. I joined several caving organizations, and drove long hours on weekends to assist in cave surveying, arriving home just in time to attend to St. John's 3-4 hours of homework per night. It was during this time that I met biospeleologists John Holsinger, John Cooper and others who ventured into caves for more than recreation. They had a very important influence on my choice of a university, as both had attended the University of Kentucky.

Although I applied to several southeastern schools (I always have hated cold weather), I opted for UK, hopefully to be involved with its Institute of Speleology. In the pre-internet days, the only way to evaluate departments was to read the catalogues and various university guidebooks. Soon after arriving at UK, I found that the Institute existed only on paper, as Thomas Barr, the principal faculty member, no longer did much caving and the young, enthusiastic grad students had moved on. I still liked the school and its field orientation. Roger Barbour taught several of the field courses, including herpetology. Roger was a great field naturalist, but neither well organized nor a good lecturer. He could go in the field and talk about everything that lived, but he could not put together a coherent lecture to save his life. It was still an exciting time (beyond the Vietnam protests), however, since Roger was assembling his many field guides, and we were privileged to have available a wealth of specimens to examine and compare. Roger emphasized characters rather than simple recognition: what made this species not that species? Why was this a plethodontid? What do the teeth of this species tell you about its diet? Roger also emphasized correct spelling; if it was

*See Endnote on final SHIS page

spelled wrong, it was marked wrong. I think I got a “B” in herpetology because I made too many spelling errors on lab practicals! I became extremely interested in salamanders at UK, and from then on, I wanted to be an academic/research herpetologist.

There was never any doubt about going to grad school, but I wanted a change of pace. I had travelled through the desert in my pickup truck in 1969, and I thought it would be a great place to live. I was accepted into the M.S. program at Arizona State University as a non-thesis student. The reason was simple: I was afraid that the Vietnam draft would pull me out of school in the middle of my research. I knew I had one year to complete my course work if I was enrolled, and the only way I could do that was by doing a non-thesis program. As it turned out, the draft ended just as I was nearing graduation. I therefore decided to graduate rather than spending another year at ASU. By that time, I had already been accepted at Clemson to work with Butch Brodie on a PhD. Not a hard decision. I loved my time at ASU, however. I took a course from Don Tinkle (then Maytag Professor for 1 year) that opened up an entirely new way of thinking to me. Jack Fouquette was on my committee, and three herp grad students (Laurie Vitt, Justin Congdon, Art Hulse) and my officemate (ichthyologist Bob Naiman) were generous in sharing their knowledge to someone clearly not in their league. I remember some crazy long trips road cruising with Laurie, driving over half the state in one night in his van. He would stop on a dime to catch some lizard or snake. It was one of those vans that had no extended hood, and as the brakes screeched, it felt like the van would stand on its front end. The straight-down front was good for seeing the road, though.

I had continued my fascination with salamanders, and after spending many hours in the ASU library, I decided to apply to Dave Wake at Berkeley, Butch Brodie at Clemson, and Ron Brandon at Southern Illinois for my PhD. Wake rebuffed me, but Butch seemed enthusiastic. I first met him in a campground near Tucson one Saturday morning. He walked out in striped too-short long pants, a large brimmed hat (like “Hoss” used to wear on Bonanza), and threw me a beer saying “I’m Brodie.” I knew it was going to be an adventure. So I moved to Clemson knowing nothing of the school. Although a long story for all involved, let’s just say it was a roller coaster for me and Butch, Judy Johnson, John Hensel, Henry Mushinsky and Paul Cupp, who made up the herp contingent. A narrow-minded administration forced Butch to move on, but I was allowed to finish my dissertation by December 1974, a record 2.5 years. I was fortunate in that I worked on Neotropical salamander antipredator behavior in both field (in Costa Rica, Guatemala, and Mexico) and laboratory situations, a topic very poorly known at that time. I would have liked to extend my research, but Butch’s departure necessitated a quick finish since his new position at Adelphi University did not have a PhD program. I realized I needed more experience, but life sometimes throws obstacles to even well thought out plans. I was fortunate to land a year’s teaching position at Mississippi State University to replace a faculty member on sabbatical leave, thanks to Ronn Altig. Being able to interact with Ronn was priceless because of his vast knowledge about frogs as well as his general approach to life (let’s just say, unconventional!).

While at MSU, I met Glenn Clemmer who was doing much fieldwork on fishes. I tagged along on collecting trips, learning about river ecology and seeing some great habitats. Some, such as the Tombigbee River, no longer exist, as they were destroyed by the “Big Ditch,” the Tenn-Tom Waterway, an economic and environmental disaster. After leaving MSU, I went back to Virginia to

look for jobs, but they were very scarce. One day I received a call from Jim Williams, a friend of Glenn's, who offered me a job in the U.S. Fish and Wildlife Service's Office of Endangered Species in Washington. They needed a temporary (30-day) herpetologist to finish writing the Red Hills Salamander's final listing package. Could I do that? Why not. What started as a 30-day temporary appointment turned into a 30 year career in the Department of Interior. It was an exciting place to work, surely at the ground floor of conservation biology when the discipline did not exist as such. The questions we wrestled with every day were those familiar to today's conservation biologists, although we had very little research to guide our actions. How is status determined? What constitutes critical habitat? What about genetics? How does landscape ecology fit into protection? Single large or many small preserves? Island biogeography. PVAs. We also had to understand the law, since our actions, though biologically based, had to be made in a legal framework. This distinction was often difficult for our academic colleagues to understand. It was also the time of the Snail Darter, as well as controversies concerning wolves, kangaroos, and many other taxa. My responsibilities included assessments of herpetofaunal status worldwide, and preparing listing documents as necessary. Ultimately, I was able to add 40 species under federal protection. I was the sole herpetologist for most of my 8 years in OES, and there were many famous battles: sea turtle farming (vs. Cayman Turtle Farm and Purina), the Illinois Mud Turtle (vs Monsanto and Iowa-Illinois Gas and Electric), the Desert Tortoise (vs Washington County, Utah, Cattleman's Association), the Houston Toad and Coachella Valley Fringe-toed Lizard (vs real estate interests), and of course Pennsylvania Timber Rattlesnakes. In addition, I proposed the first Critical Habitats for nesting sea turtles, the Hawksbill and Leatherback in Puerto Rico and the U.S. Virgin Islands. I was also able to play a pivotal role in the establishment of Green Cay National Wildlife Refuge (for the St. Croix Ground Lizard) and Sandy Point NWR (for nesting Leatherback Sea Turtles). I learned a great deal, and it was a priceless experience, but the continuous stress took its toll. It was during this time, however, that I formed my association with the USNM, as it involved countless trips to use the wonderful herpetological library and research facilities. I am deeply indebted to George Zug, Ron Heyer, and Bruce Bury for access to the Division and accepting me into their group. As the Reagan administration was not favorable to conservation, attempts to break up OES in Washington led me to request a transfer to the FWS Research Division, a transfer that was not universally welcoming. I was told when I arrived in Gainesville in October 1984 that it was hoped I'd fail in this position (no one had gone back to research after an 8 year stint in administration); nothing personal, of course, just the way the transfer was handled. I guess that made an impression and fueled my work ethic.

I immediately set about a research project, thanks to Dick Franz' invitation to work on the Ordway-Swisher Biological Station operated by the University of Florida. I focused on the herpetofaunal community that used a temporary pond in the imperiled longleaf pine sandhills, about which little was known. For five years, this formed the basis of research activities, punctuated with additional sampling throughout the station and tracking various taxa using telemetry. The research begun here formed the basis for an increasing interest in the art and science of sampling, as well as questions concerning demography, long-term studies, the life histories of rare and declining species, and how human land use, both historical and current, affects persistence, distribution and activity patterns. In subsequent research on Red Hills Salamanders, Striped Newts, Flattened Musk Turtles, Loggerhead Sea Turtles and Florida Box Turtles, I expanded my interests to population modeling (thanks to

Madan Oli), genetics, emerging diseases, and other subjects. I have been fortunate to work with outstanding students, collaborators, and field assistants, such as Marian Griffey (my wife), Dick Franz, Bert Charest, Jim Austin, George Zug, Madan, Lora Smith, Kevin Smith, Steve Johnson, Yurii Kornilev, Jamie Barichivich, Chuck Knapp and others too numerous to name. I have learned that collaboration is essential to a scientific career, as there is just too damn much for any one person to know or do in one lifetime.

Moving to Gainesville allowed me another opportunity I had always wanted – to have graduate students. I was appointed as a Courtesy Associate Professor in the Department of Wildlife Ecology and Conservation at the University of Florida in 1986, then to the Graduate Faculty in 1991. Although this was (and is, for > 30 years now) a volunteer position, I have supervised 3 PhD and 8 M.S. students and have served on numerous graduate committees. I also think service is an obligation for all professional scientists, no matter their affiliation. I was honored to be elected President of the Herpetologists' League and the International Society for the Study and Conservation of Amphibians, to be elected to the Executive Council of the World Congress of Herpetology, to have served as an Associate Editor for nearly 9 years with the *Journal of Herpetology*, and to be on many other committees and editorial boards. It has been a privilege.

Throughout my career, I have been fortunate to be a field biologist. From the mountain cloud forests of Guatemala to the bottom of the Grand Canyon, I have experienced many habitats and faunas, always looking for amphibians and reptiles even if on vacation. For many studies (e.g., on the Red Hills Salamander), I worked alone, often under extreme conditions. There is nothing like hacking through a blackberry patch across a clearcut to survey a small rock outcrop in +100°F temperatures in southern Alabama. Or wading in semi-flooded waters on Sipsey Fork to set turtle traps, turning logs in the Great Smoky Mountains during an April snowstorm, swatting sand gnats on humid Melbourne Beach in Florida, looking for chameleons on freezing nights on Mt. Kenya, riding for 11 hours on a hideously overcrowded shrimp boat along Madagascar's northern coast at night with no running lights, or hunkering down on a Bahamian island waiting out the mid-day microwave heat. The difficult times were vastly outweighed by the Egmont Key sunsets, the beauty of deep Southwestern canyons, the sound of longleaf pine needles and palms in the wind, the overarching awe of the Himalayas (and finding *Scutigera* tadpoles at 5000 m), and the way the low clouds hang on the Southern Appalachians. As Emmitt Reid Dunn said, “*yet it is the places that stick in my mind.*” And it has been gratifying to throw in a little conservation along the way.

I retired from the USGS in 2007 as a GS-15 Research Zoologist, having been the Project Leader for the Amphibian Research and Monitoring Initiative (ARMI) in the Southeast. It was great to be a part of that program on the ground floor, certainly the most important national amphibian research project ever undertaken. In retirement, I continue to publish my research and write/edit books, most notably *Frogs of the United States and Canada*, *Amphibian Ecology and Conservation - A Handbook of Techniques*, and *Reptile Conservation and Ecology - A Handbook of Techniques*. It has been an interesting ride, one not over yet.

Bibliography

- Dodd, C. K., Jr. 1974. Defensive mechanisms of Neotropical salamanders (Tribe Bolitoglossini) with an experimental analysis of immobility and the effects of temperature on immobility. PhD dissertation, Clemson University.
- Dodd, C. K., Jr., J. A. Johnson, and E. D. Brodie, Jr. 1974. Noxious skin secretions of an eastern small *Plethodon*, *P. netting hubrichti*. *Journal of Herpetology* 8:89-92.
- Brodie, E. D., Jr., J. A. Johnson, and C. K. Dodd, Jr. 1974. Immobility as a defensive behavior in salamanders. *Herpetologica* 30:79-85.
- Dodd, C. K., Jr. and E. D. Brodie, Jr. 1975. Notes on the defensive behavior of the snapping turtle, *Chelydra serpentina*. *Herpetologica* 31:286-288.
- Dodd, C. K., Jr. and E. D. Brodie, Jr. 1976. Observations on the mental hedonic gland-clusters of eastern salamanders of the genus *Plethodon*. *Chesapeake Science* 17:129-131.
- Dodd, C. K., Jr. 1976. A bibliography of anuran defensive mechanisms. *Smithsonian Herpetological Information Service* No. 37, 10 pp.
- Dodd, C. K., Jr. and E. D. Brodie, Jr. 1976. Defensive mechanisms of Neotropical salamanders with an experimental analysis of immobility and the effects of temperature on immobility. *Herpetologica* 32: 269-290.
- Dodd, C. K., Jr. 1976. Herpetologists, amphibians, and reptiles and the Endangered Species Act of 1973. *Herpetological Review* 7:174-176.
- Dodd, C. K., Jr. 1977. Preliminary observations on the reactions of certain salamanders of the genus *Ambystoma* (Amphibia, Urodela, Ambystomatidae) to a small colubrid snake (Reptilia, Serpentes, Colubridae). *Journal of Herpetology* 11:222-225.
- Dodd, C. K., Jr. 1977. Immobility in juvenile *Bufo woodhousei fowleri*. *Journal of the Mississippi Academy of Sciences* 22:90-94.
- Dodd, C. K., Jr. 1978. Herpetologists and the Pan American Convention. *Herpetological Review* 9: 52-53.
- Dodd, C. K., Jr. 1978. A note on the defensive posturing of turtles from Belize, Central America. *Herpetological Review* 9: 11-12.
- Dodd, C. K., Jr. 1978. Amphibians and reptiles, the declining species. *Water Spectrum* 10(1): 24-32. [reprinted in *South Carolina Out-of-Doors* 5(9):13,16; 1978]
- Dodd, C. K., Jr. 1978. Mona and Monito Islands - outlook for the future. *National Speleological Society News* 36(6):134-135.
- Dodd, C. K., Jr. 1978. Status of the petition to list the Beaver Dam Slope population of *Gopherus agassizi* as endangered. pp. 55-57. In M. Trotter ed., *Proceedings of the Desert Tortoise Council 3rd Annual Meeting*, San Diego, CA.
- Dodd, C. K., Jr. 1978. Island lizard in danger. *National Parks and Conservation* 52(8):10-11.
- Dodd, C. K., Jr. 1978. Terrestrial critical habitat and marine turtles. *Bulletin of the Maryland Herpetological Society* 14:233-240.

- Dodd, C. K., Jr. and P. V. Cupp, Jr. 1978. The effect of temperature and stage of development on the duration of immobility in selected anurans. *British Journal of Herpetology* 5(11):783-788.
- Williams, J.D. and C.K. Dodd, Jr. 1978. The importance of wetlands to endangered and threatened species. pp. 565-575. In P. E. Greenson, J. R. Clark and J. E. Clark eds., *Wetland Functions and Values: The State of our Understanding*. National Symposium on Wetlands, American Water Resources Association, Minneapolis, MN.
- Dodd, C. K., Jr. 1979. A photographic technique to study tadpole populations. *Brimleyana* 2: 131-136.
- Dodd, C. K., Jr. 1979. A bibliography of endangered and threatened amphibians and reptiles in the United States and its territories. *Smithsonian Herpetological Information Service* No. 46, 35 pp.
- Dodd, C. K., Jr. 1979. Federal listing activities and the genus *Gopherus*. pp. 19-25 In E. St. Amant ed., *Proceedings of the Desert Tortoise Council 4th Annual Meeting*, San Diego, CA.
- Dodd, C. K., Jr. 1979. [Accounts of] *Cryptobranchus alleganiensis*, *Plethodon nettingi hubrichti*, *Plethodon nettingi shenandoah*, and *Plethodon punctatus*. pp. 389-391, 383-384, 385-386, 387-388 In D. W. Linzey ed., *Symposium on Endangered and Threatened Plants and Animals of Virginia*. Center for Environmental Studies, V.P.I. & State University, Blacksburg, VA.
- Dodd, C. K., Jr. 1980. *Ameiva polops*. *Catalogue of American Amphibians & Reptiles* 240.1-240.2.
- Bury, R. B., C. K. Dodd, Jr. and G. M. Fellers. 1980. Conservation of the Amphibia of the United States: A review. *U.S. Fish and Wildlife Service, Resource Publication* No. 134, 34 pp.
- Dodd, C. K., Jr. 1980. Notes on the feeding behavior of the Oklahoma salamander, *Eurycea tynerensis* (Plethodontidae). *Southwestern Naturalist* 25:111-113.
- Dodd, C. K., Jr. 1980. Money for research in the federal Endangered Species program. *Herpetological Review* 11:70-72. [A slightly different version appeared in *Association of Systematic Collections Newsletter* 8(5):72-73].
- Dodd, C. K., Jr. 1980. (Review) *Amphibians and Reptiles of the Carolinas and Virginia* by B.S. Martof et al. *Bulletin of the Maryland Herpetological Society* 16:106-108.
- Dodd, C. K., Jr. 1980. Federal protection for North American tortoises - an update. pp. 93-98 In K.A. Hashagen ed., *Proceedings of the Desert Tortoise Council 5th Annual Meeting*, San Diego, CA.
- Dodd, C. K., Jr. 1981. Infrared reflectance in chameleons (Chamaeleonidae) from Kenya. *Biotropica* 13:161-164.
- Dodd, C. K., Jr. 1981. A bibliography of endangered and threatened amphibians and reptiles in the United States and its territories. Supplement. *Smithsonian Herpetological Information Service* No. 49, 16 pp.
- Dodd, C. K., Jr. 1981. A review of the status of the desert tortoise. pp. 96-102 In K. Hashagen ed., *Proceedings of the Desert Tortoise Council 6th Annual Meeting*, Long Beach, CA.
- Dodd, C. K., Jr. 1982. Immobility in *Sooglossus gardineri* (Anura: Sooglossidae). *Herpetological Review* 13:33-34.
- Dodd, C. K., Jr. and H. W. Campbell. 1982. *Anolis roosevelti*. *Catalogue of American Amphibians & Reptiles* 300.1-300.2.

- Dodd, C. K., Jr. 1982. Kenya's kinyonga may be in trouble. *Defenders* 57(3):19-25.
- Dodd, C. K., Jr. 1982. Does sea turtle aquaculture benefit conservation? pp. 473-480 In K.A. Bjorndal ed., *The Biology and Conservation of Sea Turtles*. Smithsonian Institution Press, Washington, D.C.
- Dodd, C. K., Jr. 1982. Correction: *Typhlotriton spelaeus*, not *Eurycea tynerensis*. *Southwestern Naturalist* 27:367-368.
- Dodd, C. K., Jr. 1982. Nesting of the green turtle, *Chelonia mydas*, in Florida: Historic review and present trends. *Brimleyana* 7:39-54.
- Baxter, G. T., M. R. Stromberg and C. K. Dodd, Jr. 1982. The status of the Wyoming toad, *Bufo hemiophrys baxteri*. *Environmental Conservation* 9:348, 338.
- Dodd, C. K., Jr. 1982. A controversy surrounding an endangered species listing: The case of the Illinois mud turtle. *Smithsonian Herpetological Information Service* 55: 1-22.
- Campbell, H.W. and C.K. Dodd, Jr. 1982. *Culebra Island giant anole recovery plan*. U.S. Fish and Wildlife Service, Atlanta, GA.
- Dodd, C. K., Jr. 1983. A review of the status of the Illinois mud turtle, *Kinosternon flavescens spooneri*. *Biological Conservation* 27:141-156.
- Dodd, C. K., Jr. and P. R. Ortiz R. 1983. An endemic gecko in the Caribbean. *Oryx* 17:119-121.
- Carr, A. F., III and C. K. Dodd, Jr. 1983. Sea turtles and the problem of hybridization. pp. 277-287 In C. Schonewald-Cox et al. eds., *Genetics and Conservation. A Reference for Managing Wild Animal and Plant Populations*. Benjamin/Cummings Publishing Co., Menlo Park, CA.
- Dodd, C. K., Jr. 1983. (Review) *The IUCN Amphibia-Reptilia Red Data Book. Part 1. Testudines, Crocodylia, Rhynchocephalia*. *Copeia* 1983:577-578.
- Dodd, C. K., Jr. and P. R. Ortiz. 1984. Variation of dorsal pattern and scale counts in the Monito gecko, *Sphaerodactylus micropithecus*. *Copeia* 1984:768-770.
- Dodd, C. K., Jr. 1984. Of proposals, notices and news notes: a response. *Herpetological Review* 15:4-5.
- Dodd, C. K., Jr. 1984. Appendix I: A glossary of terms. pp. 237-248. In P. Bacon et al. eds., *Proceedings of the Western Atlantic Turtle Symposium*, Vol. 1, University of Miami Press, Miami, FL.
- Dodd, C. K., Jr. 1985. *Sphaerodactylus micropithecus* Schwartz. *Catalogue of American Amphibians & Reptiles* 363.1-363.2.
- Dodd, C. K., Jr. 1985. Conserving sea turtles: constructive criticism is still needed. *Herpetologica* 41:103-111.
- Stuart, J. N. and C. K. Dodd, Jr. 1985. *Cemophora coccinea copei*. Coloration. *Herpetological Review* 16:78.
- Dodd, C. K., Jr. 1986. Desert and gopher tortoises: perspectives on conservation approaches. pp. 54-72. In D. R. Jackson and R. J. Bryant. eds., *The Gopher Tortoise and Its Community*. Proceedings of the 5th Annual Meeting Gopher Tortoise Council, Florida State Museum, Gainesville, FL.

- Dodd, C. K., Jr. 1986. Importation of live snakes and snake products into the United States, 1977-1983. *Herpetological Review* 17:76-79.
- Enge, K. M. and C. K. Dodd, Jr. 1986. A bibliography of the herpetofauna of Florida. *Smithsonian Herpetological Information Service* No. 72, 68 pp.
- Dodd, C. K., Jr. 1986. Research summary: Flattened musk turtle. *Endangered Species Technical Bulletin* 11(2):6.
- Altig, R. G. and C. K. Dodd, Jr. 1987. The status of *Bufo nelsoni* in the Amargosa River drainage, Nevada. *Southwestern Naturalist* 32:276-278.
- Dodd, C. K., Jr. 1987. Status, conservation and management. pp.478-513 In R. A. Seigel, J. P. Collins and S. Novak eds., *Snakes: Ecology and Evolutionary Biology*. MacMillan Publishing Co., New York.
- Dodd, C. K., Jr. 1987. (Review) *Marine Turtles in the Comoro Archipelago* by J. Frazier. *Herpetologica* 43:129-131.
- Dodd, C. K., Jr. and E. E. Possardt. 1987. Geographic distribution: *Anolis carolinensis*. *Herpetological Review* 18:20.
- Dodd, C. K., Jr. 1987. A bibliography of the loggerhead sea turtle, *Caretta caretta* (Linnaeus), 1758. *U.S. Fish and Wildlife Service, Endangered Species Report* No. 16, 64 pp.
- Dodd, C. K., Jr. 1988. Patterns of distribution and seasonal use of the turtle *Sternotherus depressus* by the leech *Placobdella parasitica*. *Journal of Herpetology* 22:74-81.
- Dodd, C. K., Jr. 1988. Disease and population declines in the flattened musk turtle *Sternotherus depressus*. *American Midland Naturalist* 119:394-401.
- Franz, R., C. K. Dodd, Jr., and C. Jones. 1988. *Rana areolata aesopus* (Florida gopher frog). Movement. *Herpetological Review* 19:33.
- Dodd, C. K., Jr. 1988. A biological synopsis of the loggerhead sea turtle, *Caretta caretta* (Linnaeus, 1758). *Fish and Wildlife Service, Biological Report* No. 88(14), 110 pp.
- Dodd, C. K., Jr., K. M. Enge and J. N. Stuart. 1988. Aspects of the biology of the flattened musk turtle (*Sternotherus depressus*) in northern Alabama. *Bulletin of the Florida State Museum, Biological Sciences* 34(1):1-64.
- Dodd, C. K., Jr. and B. G. Charest. 1988. The herpetofaunal community of temporary ponds in north Florida sandhills: species composition, temporal use, and management implications. pp.87-97 In R. C. Szaro, K. E. Severson, and D. R. Patton eds., *Management of Amphibians, Reptiles, and Small Mammals in North America*, USDA Forest Service General & Technical Report RM-166.
- Dodd, C. K., Jr. 1988. *Drymarchon corais couperi* (Eastern Indigo Snake). Ecdysis. *Herpetological Review* 19:84.
- Dodd, C. K., Jr. ed. 1988. Gopher tortoise management in sandhills habitats -- strategies and options. *Proceedings of the 1985 Symposium of the Gopher Tortoise Council*, Florida Museum of Natural History, Gainesville, FL. v + 58 pp.
- Dodd, C. K., Jr., K. M. Enge, and J. N. Stuart. 1989. Reptiles on highways in north-central Alabama, USA. *Journal of Herpetology* 23:197-200.

- Dodd, C. K., Jr. 1989. Population structure and biomass of *Sternotherus odoratus* (Testudines: Kinosternidae) in a northern Alabama lake. *Brimleyana* 15:47-56.
- Dodd, C. K., Jr. 1989. Status of the Red Hills salamander is reassessed. *Endangered Species Technical Bulletin* 14(1-2):10-11.
- Dodd, C. K., Jr. 1989. Duration of immobility in salamanders, genus *Plethodon* (Caudata: Plethodontidae). *Herpetologica* 45:467-473.
- Dodd, C. K., Jr. 1989. Secondary sex ratio variation in populations of the flattened musk turtle, *Sternotherus depressus*. *Copeia* 1989:1041-1045.
- Dodd, C. K., Jr. 1989. Some thoughts on conservation. pp. 15-17 In M. W. Trotter ed., *Proceedings of the Desert Tortoise Council 10th Annual Meeting*, Long Beach, CA.
- Dodd, C. K., Jr. 1989. (Review) *Significant trade in wildlife: A review of selected species in CITES Appendix II. Volume 2: Reptiles and invertebrates* edited by R. Luxmore, B. Groombridge, and S. Broad. *Copeia* 1989:535-536.
- Dodd, C. K., Jr. 1989. (Review) *World Checklist of Threatened Amphibians and Reptiles* by B. Groombridge. *Herpetological Review* 20:99.
- Dodd, C. K., Jr. 1990. *Caretta caretta* (Linnaeus). *Catalogue of American Amphibians & Reptiles* 483.1-483.7.
- Dodd, C. K., Jr. 1990. Line transect estimation of Red Hills salamander burrow density using a Fourier series. *Copeia* 1990:555-557.
- Dodd, C. K., Jr. 1990. *Caretta Rafinesque*. *Catalogue of American Amphibians & Reptiles* 482.1-482.2.
- Dodd, C. K., Jr. 1990. Postures associated with immobile woodland salamanders, genus *Plethodon*. *Florida Scientist* 45:43-49.
- Dodd, C. K., Jr. 1990. Effects of habitat fragmentation on a stream-dwelling species, the flattened musk turtle *Sternotherus depressus*. *Biological Conservation* 54:33-45.
- Dodd, C. K., Jr., R. E. Ashton, Jr., R. Franz, and E. Wester, eds. 1990. Burrow associates of the gopher tortoise. *Proceedings of the 1987 Symposium of the Gopher Tortoise Council*, Florida Museum of Natural History, Gainesville, FL. iv + 134 pp.
- Dodd, C. K., Jr. 1990. The influence of temperature and body size on duration of immobility in salamanders of the genus *Desmognathus*. *Amphibia-Reptilia* 11:401-410.
- Dodd, C. K., Jr. 1990. (Review) *Amphibians and Roads* edited by T.E.S. Langton. *Conservation Biology* 4:210-211.
- Dodd, C. K., Jr. 1991. The status of the Red Hills salamander *Phaeognathus hubrichti*, Alabama, USA, 1976-1988. *Biological Conservation* 55:57-75.
- Dodd, C. K., Jr. 1991. Drift fence-associated sampling bias of amphibians at a Florida sandhills temporary pond. *Journal of Herpetology* 25(3):296-301.
- Dodd, C. K., Jr. and R. A. Seigel. 1991. Relocation, repatriation, and translocation of amphibians and reptiles: Are they conservation strategies that work? *Herpetologica* 47:336-350.
- McKnight, M. L., C. K. Dodd, Jr., and C. M. Spolsky. 1991. Protein and mitochondrial DNA variation in the salamander *Phaeognathus hubrichti*. *Herpetologica* 47:440-447.

- Dodd, C. K., Jr. 1992. Fluorescent powder is only partially successful in tracking movements of the six-lined racerunner (*Cnemidophorus sexlineatus*). *Florida Field Naturalist* 20:8-14.
- Dodd, C. K., Jr. and G. S. Morgan. 1992. Fossil sea turtles from the early Pliocene Bone Valley Formation, central Florida. *Journal of Herpetology* 26(1):1-8.
- Enge, K. M. and C. K. Dodd, Jr. 1992. An indexed bibliography of the herpetofauna of Florida. *Florida Game and Fresh Water Fish Commission, Nongame Wildlife Program Technical Report* No. 11, 231 pp.
- Dodd, C. K., Jr. 1992. (Review) Life History and Ecology of the Slider Turtle by J.W. Gibbons. *Wildlife Review* No. 229: 241-242.
- Franz, R., C. K. Dodd, Jr., and A. M. Bard. 1992. The non-marine herpetofauna of Egmont Key, Hillsborough County, Florida. *Florida Scientist* 55:179-183.
- Dodd, C. K., Jr. 1992. Biological diversity of a temporary pond herpetofauna in north Florida sandhills. *Biodiversity & Conservation* 1:125-142.
- Dodd, C. K., Jr. and R. A. Byles. 1991 [1992]. The status of loggerhead, *Caretta caretta*; Kemp's ridley, *Lepidochelys kempi*; and green, *Chelonia mydas*, sea turtles in U.S. waters: a reconsideration. *Marine Fisheries Review* 53(3):30-31.
- Dodd, C. K., Jr. 1992. Loggerhead sea turtle *Caretta caretta* (Linnaeus). pp 128-134 In P. E. Moler ed., *Rare and Endangered Biota of Florida, Volume III, Amphibians and Reptiles. 2nd ed.*, University Press of Florida, Gainesville, FL.
- Dodd, C. K., Jr. and C. J. Dawes. 1993. Bluegreen and red algae identified from Florida loggerhead turtle. *Marine Turtle Newsletter* 60:14-15.
- Dodd, C. K., Jr. 1993. The effects of toeclipping on sprint performance of the lizard *Cnemidophorus sexlineatus*. *Journal of Herpetology* 27:209-213.
- Dodd, C. K., Jr. 1993. Strategies for snake conservation. Pp. 363-393 In R.A. Seigel and J.T. Collins eds., *Snakes: Ecology and Behavior*. McGraw-Hill Book Co., New York.
- Dodd, C. K., Jr. and R. Franz. 1993. The need for status information on common herpetofaunal species. *Herpetological Review* 24:47-50.
- Dodd, C. K., Jr. 1993. Cost of living in an unpredictable environment: The ecology of striped newts *Notophthalmus perstriatus* during a prolonged drought. *Copeia* 1993(3): 605-614.
- Dodd, C. K., Jr. 1993. Population structure, body mass, activity, and orientation of an aquatic snake (*Seminatrix pygaea*) during a drought. *Canadian Journal of Zoology* 71:1281-1288.
- Smith, L. L., R. Franz, and C. K. Dodd, Jr. 1993. Additions to the herpetofauna of Egmont Key, Hillsborough County, Florida. *Florida Scientist* 56:231-234.
- Franz, R., C. K. Dodd, Jr., and D. W. Buden. 1993. Distributional records of amphibians and reptiles from the Exuma Islands, Bahamas, including the first reports of a freshwater turtle and an introduced gecko. *Caribbean Journal of Science* 29:165-173.
- Dodd, C. K., Jr. and D. E. Scott. 1994. Drift fences encircling breeding sites. pp. 125-130. In W. R. Heyer, M. A. Donnelly, R. W. McDiarmid, L. C. Hayek, and M. S. Foster eds., *Measuring and Monitoring Biological Diversity: Standard Methods for Amphibians*. Smithsonian Institution Press, Washington, D.C. [later reissued in Spanish and Russian versions]
- Franz, R. and C. K. Dodd, Jr. 1994. Life history notes: *Alsophis vudii vudii* (Brown runner). Diet and Growth. *Herpetological Review* 25:28.

- Dodd, C. K., Jr. 1994. Monitoring and protecting biotic diversity. Pp. 1-11 *In* S. K. Majumdar, F. J. Brenner, J. E. Lovich, J. F. Schalles, and E. W. Miller *eds.*, *Biological Diversity: Problems and Challenges*. Pennsylvania Academy of Science, Easton, PA.
- Dodd, C. K., Jr., R. Franz and L. Smith. 1994. Activity patterns and habitat use of box turtles (*Terrapene carolina bauri*) on a Florida island, with recommendations for management. *Chelonian Conservation & Biology* 1:97-106.
- Dodd, C. K., Jr. 1994. The effects of drought on population structure, activity, and orientation of toads (*Bufo quercicus* and *B. terrestris*) at a temporary pond. *Ethology Ecology & Evolution* 6(3):331-349.
- Franz, R. and C.K. Dodd, Jr. 1994. Geographic distribution:
Anolis sagrei ordinatus (Bahamian Brown Anole). *Herpetological Review* 25:164.
Ameiva auberi obsoleta (Exuma Islands Ameiva). *Herpetological Review* 25:163-164.
Sphaerodactylus notatus amaurus (Great Bahama Bank Ground Gecko). *Herpetological Review* 25:166.
Sphaerodactylus nigropunctatus nigropunctatus (Exuma Islands Black-spotted Ground Gecko). *Herpetological Review* 25:166.
Leiocephalus carinatus virescens (Exuma Islands Curlytail Lizard). *Herpetological Review* 25:165.
- Dodd, C. K., Jr. 1994. (Review) Keeping all the Pieces. Perspectives on Natural History and the Environment by W. Gibbons. *Copeia* 1994:1064-1065.
- Dodd, C. K., Jr. 1995. The rare newt of Trail Ridge. *Reptile & Amphibian Magazine* (July/Aug):36-37, 39-45.
- Dodd, C. K., Jr. 1995. (Review) The Natural History of West Indian Boas by P. J. Tolson and R. W. Henderson. *Caribbean Journal of Science* 31:157-158.
- Dodd, C. K., Jr. 1995. Reptiles and amphibians in the endangered longleaf pine ecosystem. Pp. 129-131 *In* E. T. LaRoe, G. S. Farris, C. E. Puckett, P. D. Doran and M. J. Mac *eds.*, *Our Living Resources*, National Biological Service, Washington, D.C.
- Dodd, C. K., Jr. 1995. Marine turtles in the Southeast. Pp. 121-123 *In* E. T. LaRoe, G. S. Farris, C. E. Puckett, P. D. Doran and M. J. Mac *eds.*, *Our Living Resources*, National Biological Service, Washington, D.C.
- Bury, R. B., P. S. Corn, C. K. Dodd, Jr., R. W. McDiarmid, and N. J. Scott. 1995. Amphibians. Pp. 124-126 *In* E. T. LaRoe, G. S. Farris, C. E. Puckett, P. D. Doran and M. J. Mac *eds.*, *Our Living Resources*, National Biological Service, Washington, D.C.
- Dodd, C. K., Jr. and L.V. LaClaire. 1995. Biogeography and status of the striped newt *Notophthalmus perstriatus* in Georgia, USA. *Herpetological Natural History* 3:37-46.
- Dodd, C. K., Jr. 1995. The ecology of a sandhills population of the eastern narrow-mouthed toad, *Gastrophryne carolinensis*, during a drought. *Bulletin of the Florida Museum of Natural History* 38:11-41.
- Dodd, C. K., Jr. and R. Franz. 1995. Seasonal abundance and habitat use of selected snakes trapped in xeric and mesic communities of north-central Florida. *Bulletin of the Florida Museum of Natural History* 38:43-67.
- Dodd, C. K., Jr. 1994 (1995). Culebra Island giant anole *Anolis roosevelti*. Pp. 813-814 *In* M. Emanoil *ed.*, *Encyclopedia of Endangered Species*, Gale Research Inc., Detroit, MI.

- Kuzmin, S. L., C. K. Dodd, Jr., and M. M. Pikulik. eds.. 1995. *Amphibian Populations in the Commonwealth of Independent States: Current Status and Declines*. Pensoft Publishers, Sofia, Bulgaria. 159 pp.
- Dodd, C. K., Jr. 1995. Disarticulation of turtle shells in north-central Florida: How long does a shell remain in the woods? *American Midland Naturalist* 134:378-387.
- Dodd, C. K., Jr. 1995. New Madagascar farm. *Crocodile Specialist Group Newsletter* 14(3):5-6.
- Dodd, C. K., Jr. and R. Franz. 1996. Species richness and biogeography of the herpetofauna in the Exuma Cays Land and Sea Park, Bahamas. Pp. 359-369. In R. Powell and R. W. Henderson ed., *Contributions to West Indian Herpetology: A Tribute to Al Schwartz*. SSAR Contributions to Herpetology No. 12. Ithaca, New York.
- Dodd, C. K., Jr. 1996. Use of terrestrial habitats by amphibians in the sandhill uplands of north-central Florida. *Alytes* 14:42-52.
- Franz, R., C. K. Dodd, Jr., and S. D. Buckner. 1996. A review of herpetology of the Bahamian archipelago. *Bahamas Journal of Science* 3(3):22-30.
- Dodd, C. K., Jr. and R. Franz. 1996. The life-history and conservation biology of an island population of Florida box turtles *Terrapene carolina bauri*. Pp. 247-249. In *Proceedings of the International Congress of Chelonian Conservation*, Editions SOPTOM, Gonfaron, France.
- Parham, J. F., C. K. Dodd, Jr., and G. R. Zug. 1996. Skeletochronological age estimates for the Red Hills salamander, *Phaeognathus hubrichti*. *Journal of Herpetology* 30:401-404.
- Langtimm, C. A., C. K. Dodd, Jr., and R. Franz. 1996. Estimates of abundance of box turtles (*Terrapene carolina bauri*) on a Florida island. *Herpetologica* 52:496-504.
- Kuzmin, S. L. and C. K. Dodd, Jr. eds. 1996. *Advances in Amphibian Research in the Former Soviet Union. Vol. 1*. Pensoft Publishers, Sofia, Bulgaria. 230 pp.
- Dodd, C. K., Jr. 1997. The jumping crocs of the Adelaide River. *Reptile & Amphibian Magazine* (Jan/Feb):24-28.
- Dodd, C. K., Jr. 1997. Clutch size and frequency in Florida box turtles (*Terrapene carolina bauri*): Implications for Conservation. *Chelonian Conservation & Biology* 2(3):370-377.
- Dodd, C. K., Jr. and M. L. Griffey. 1997. Natural history notes: *Scincella lateralis*. (Ground Skink). Predation. *Herpetological Review* 28(2):89.
- Dodd, C. K., Jr. 1997. Population structure and the evolution of sexual size dimorphism and sex ratios in an insular population of Florida box turtles *Terrapene carolina bauri*. *Canadian Journal of Zoology* 75:1495-1507.
- Kuzmin, S. L. and C. K. Dodd, Jr. eds. 1997. *Advances in Amphibian Research in the Former Soviet Union. Vol. 2*. Pensoft Publishers, Sofia, Bulgaria. 190 pp.
- Dodd, C. K., Jr., R. Franz, and S. A. Johnson. 1997. Shell injuries and anomalies in an insular population of Florida box turtles (*Terrapene carolina bauri*). *Herpetological Natural History* 5: 66-72.
- Dodd, C. K., Jr. 1997. Imperiled amphibians: A historical perspective. Pp. 165-200, In G. W. Benz and D. E. Collins eds., *Aquatic Fauna in Peril: The Southeastern Perspective Special Publication No. 1*, Southeast Aquatic Research Institute, Lenz Design and Communications, Decatur, GA.

- Dodd, C. K., Jr. 1998. *Desmognathus auriculatus* at Devil's Millhopper State Geological Site, Alachua County, Florida. *Florida Scientist* 61:38-45.
- Dodd, C. K., Jr. 1998. Biomass of an island population of Florida box turtles (*Terrapene carolina bauri*). *Journal of Herpetology* 32:150-152.
- Dodd, C. K., Jr. and B. A. Cade. 1998. Movement patterns and the conservation of amphibians breeding in small, temporary wetlands. *Conservation Biology* 12(2):331-339.
- Dodd, C. K., Jr. 1999. (Review) *The Bone Sharp. The Life of Edward Drinker Cope*, by Jane P. Davidson. *Herpetological Review* 30:60-61.
- Dodd, C. K., Jr. 1999. (Review) *Monitoring Vertebrate Populations*, by W. L. Thompson, G. C. White, and C. Gowan. *Copeia* 1999:540-541.
- Dodd, C. K., Jr. and M.L. Griffey. 1999. Geographic Distribution: *Ambystoma talpoideum* (Mole salamander). *Herpetological Review* 30:105.
- Irwin, K. J., C. K. Dodd, Jr. and M. L. Griffey. 1999. Geographic Distribution: *Scaphiopus holbrooki* (Eastern spadefoot toad). *Herpetological Review* 30:232.
- Seigel, R. and C. K. Dodd, Jr. 2000. Manipulation of turtle populations for conservation: Halfway technologies or viable options? Pp. 218-238, *In* M. Klemens *ed.*, *Turtle Conservation*. Smithsonian Institution Press, Washington, D.C.
- Dodd, C. K., Jr. 2000. Book Review: A landmark publication on the amphibians of northern Eurasia. *Alytes* 18:91-94.
- Dodd, C. K., Jr. 2000. An unusually patterned spotted python, *Antaresia maculosa*, from Jourama Falls, Queensland. *Herpetofauna* 30(2):10-11.
- Dodd, C. K., Jr. 2001. *North American Box Turtles. A Natural History*. University of Oklahoma Press, Norman. 231 pp. [soft cover edition issued in 2002]
- Dodd, C. K., Jr., M. L. Griffey, and J. D. Corser. 2001. The cave-associated amphibians of Great Smoky Mountains National Park: review and monitoring. *Journal of the Elisha Mitchell Scientific Society* 117:139-149.
- Dodd, C. K., Jr. 2001. The box turtles of Egmont Key: a unique natural resource. *People, Land & Water* (U.S. Department of Interior) (Sep/Oct):14.
- Dodd, C. K., Jr. and M. L. Griffey. 2002. Remarks on the current status of the non-marine herpetofauna of Egmont Key, Florida. *Florida Scientist* 65:62-66.
- Dodd, C. K., Jr. and B. Bartholomew. 2002. Fourth World Congress of Herpetology. 3-9 December 2001, Bentota, Sri Lanka. *Herpetological Review* 33:3-5.
- Seigel, R. A. and C. K. Dodd, Jr. 2002. Management of amphibian populations through translocation: response to Marsh and Trenham. *Conservation Biology* 16:552-554.
- Dodd, C. K., Jr. 2002. (Review) *Reptiles & Amphibians of the Smokies* by S. G. Tilley and J. E. Huheey. *Herpetological Review* 33:76-77.
- Dodd, C. K., Jr. and R. B. Bury. 2002. Amphibians at a crossroads: an overview. *People, Land & Water* (U.S. Department of Interior) (Aug):28.

- Dodd, C. K., Jr. and M. L. Griffey. 2003. *Terrapene carolina bauri* (Florida Box Turtle). Rehydration. *Herpetological Review* 34:58-59.
- Smith, L. L. and C. K. Dodd, Jr. 2003. Wildlife mortality on Highway U.S. 441 across Paynes Prairie, Alachua County, Florida. *Florida Scientist* 66:128-140.
- Dodd, C. K., Jr. and L. L. Smith. 2003. Habitat destruction and alteration. Historical trends and future prospects for amphibians. Pp. 94-112 *In* R. D. Semlitsch *ed.*, *Amphibian Conservation*. Smithsonian Institution Press, Washington, DC.
- Dodd, C. K., Jr. 2003. Conservation. Pp. 59-63, *In* M. Hutchins, J. B. Murphy and N. Schlager *eds.*, *Grzimek's Animal Life Encyclopedia. Second Edition. Vol. 7: Reptiles*. Gale Group, Farmington Hills, MI.
- Dodd, C. K., Jr. 2003. Turquoise water, silver palms and fluorescent green *Leiocephalus*. Pp. 29-38 *In* R. W. Henderson and R. Powell *eds.*, *Islands and the Sea: Essays on Herpetological Exploration in the West Indies*. Society for the Study of Amphibians and Reptiles, Contributions In Herpetology No. 20.
- Waldron, J. L., C. K. Dodd, Jr., and J. D. Corser. 2003. Leaf litterbags: factors affecting capture of stream-dwelling salamanders. *Applied Herpetology* 1:23-36.
- Fonnesbeck, C. J. and C. K. Dodd, Jr. 2003. Estimation of flattened musk turtle (*Sternotherus depressus*) survival, recapture, and recovery rate during and after a disease outbreak. *Journal of Herpetology* 37:602-607.
- Dodd, C. K., Jr. 2003. Monitoring Amphibians in Great Smoky Mountains National Park. *U.S. Geological Survey Circular No. 1258*. 117 pp.
- Dodd, C. K., Jr. 2003. Etude sur la Tortue-boîte de Floride (*Terrapene carolina bauri*), Egmont Key, Floride. *Manouria* (20):26-34.
- Dodd, C. K., Jr. and R. A. Byles. 2003. Post-nesting movements and behavior of loggerhead sea turtles (*Caretta caretta*) departing from east-central Florida nesting beaches. *Chelonian Conservation & Biology* 4:530-536.
- Zacharow, M., W. J. Barichivich, and C. K. Dodd, Jr. 2003. Using ground-placed PVC pipes to monitor hylid treefrogs: capture biases. *Southeastern Naturalist* 2:575-590.
- Dodd, C. K., Jr. 2004. *The Amphibians of Great Smoky Mountains National Park*. University of Tennessee Press, Knoxville. 283 pp.
- Dodd, C. K., Jr., W. J. Barichivich, and L. L. Smith. 2004. The effectiveness of a barrier wall and underpasses in reducing wildlife mortality on a heavily traveled highway in Florida. *Biological Conservation* 118:619-631.
- Corser, J. D. and C. K. Dodd, Jr. 2004. Fluctuations in a metapopulation of nesting four-toed salamanders, *Hemidactylium scutatum*, in the Great Smoky Mountains National Park, 1999-2003. *Natural Areas Journal* 24:135-140.
- Means, D. B., C. K. Dodd, Jr., S. A. Johnson, and J. G. Palis. 2004. Amphibians and fire in longleaf pine ecosystems: Response to Schurbon and Fauth. *Conservation Biology* 18:1149-1153.
- Dodd, C. K., Jr. and M. L. Griffey. 2004. Aural abscesses on Florida box turtles are associated with abnormally wet winters. *Herpetological Review* 35:233-235.
- Dodd, C. K., Jr. 2004. Obituary: C. Robert Shoop (1935-2003). *Herpetological Review* 35:211-212.
- Dodd, C. K., Jr. and R. M. Dorazio. 2004. Using counts to simultaneously estimate abundance and detection probabilities in a salamander community. *Herpetologica* 60:468-475.

- Schlaepfer, M.A., C. Hoover, and C. K. Dodd, Jr. 2005. Challenges in evaluating the impact of the trade in amphibians and reptiles on wild populations. *BioScience* 55(3):256-263.
- Dodd, C. K., Jr. and M.L. Griffey. 2005. The conservation of box turtles on public lands in Florida. Pp. 103-110, *In* W. E. Meshaka Jr. and K. J. Babbitt eds., *Amphibians and Reptiles. Status and Conservation in Florida*. Krieger Publishing, Malabar, Florida.
- Smith, L. L., K. G. Smith, W.J. Barichivich, C. K. Dodd, Jr, and K. Sorensen. 2005. Roads and Florida's herpetofauna: a review and mitigation case study. Pp. 32-40, *In* W. E. Meshaka Jr. and K. J. Babbitt eds., *Amphibians and Reptiles. Status and Conservation in Florida*. Krieger Publishing, Malabar, FL.
- Dodd, C. K., Jr., D. B. Means, and S.A. Johnson. 2005. Striped newt. *Notophthalmus perstriatus* (Bishop), 1941. Pp. 887-889, *In* M. J. Lannoo ed., *Declining Amphibians: The Conservation Status of United States Species*. University of California Press, Berkeley.
- Dodd, C. K., Jr. 2005. Red Hills salamander. *Phaeognathus hubrichti* Highton, 1961. Pp. 785-787, *In* M. J. Lannoo ed., *Declining Amphibians: The Conservation Status of United States Species*. University of California Press, Berkeley.
- Dodd, C. K., Jr. 2005. Population manipulations. Pp. 265-270, *In* M. J. Lannoo ed., *Declining Amphibians: The Conservation Status of United States Species*. University of California Press, Berkeley.
- Corn, P. S., E. Muths, M. J. Adams, and C. K. Dodd, Jr. 2005. The U.S. Geological Survey's Amphibian Research and Monitoring Initiative. *Alytes* 22:65-71.
- Dodd, C. K., Jr. ed. 2005. The Amphibian Research and Monitoring Initiative. Proceedings of a Symposium held in Norman, Oklahoma, USA, 2004. *Alytes* 22:65-167.
- Dodd, C. K., Jr. 2005. (Review) The Musk Turtle Book, by John Iverson, with a Section on Husbandry, by Richard Cary Paull. *Herpetological Review* 36: 348-349.
- Dodd, C. K., Jr. 2005. Dilemma of the common species: Florida Box Turtles. *Iguana* 12(3):152-159.
- Muths, E., R. E. Jung, L. Bailey, M. J. Adams, P. S. Corn, C. K. Dodd, Jr., G. Fellers, W. J. Sadinski, C. Schwalbe, S. Walls, R. N. Fisher, A. L. Gallant, W. A. Battaglin, and D. E. Green. 2005. The U.S. Department of Interior's Amphibian Research and Monitoring Initiative (ARMI): a successful start to a national program. *Applied Herpetology* 2:355-371.
- Smith, L., W. Barichivich, J. Staiger, K. Smith, and C. K. Dodd, Jr. 2006. Detection probabilities and site occupancy estimates for amphibians at Okefenokee National Wildlife Refuge. *American Midland Naturalist* 155:149-161.
- Steen, D., M. Aresco, S. Beilke, B. Compton, C. K. Dodd, Jr., H. Forrester, J. Gibbons, J. Greene-McLeod, G. Johnson, T. Langen, M. J. Oldham, D. N. Oxier, R. Sammure, F. Schueler, J. Sleeman, L. L. Smith, J. Tucker, and J. P. Gibbs. 2006. Relative vulnerability of female turtles to road mortality. *Animal Conservation* 9:1-5.
- Redder, A., C. K. Dodd, Jr., D. Keinath, D. McDonald and T. Ise. 2006. Ornate box turtle (*Terrapene ornata ornata*): A technical conservation assessment. [Online] *USDA Forest Service, Rocky Mountain Region*. 54 pp. Available: <http://www.fs.fed.us/r2/projects/scp/assessments/ornateboxturtle.pdf>. Web published 16 May 2006.

- Dodd, C. K., Jr. 2006. Remembering 'common' species during restoration: lessons from Egmont Key (Florida). *Restoration Ecology* 24:211-212.
- Dodd, C. K., Jr., A. Ozgul and M. K. Oli. 2006. The influence of disturbance events on survival and dispersal rates of Florida box turtles. *Ecological Applications* 16:1936-1944.
- Farrell, T.G., C. K. Dodd, Jr., and P. G. May. 2006. *Terrapene carolina*. Eastern Box Turtle. In P. A. Meylan ed., *Biology and Conservation of Florida Turtles. Chelonian Research Monographs* 3:235-248.
- Dodd, C. K., Jr. and W.J. Barichivich. 2007. Movements of large snakes (*Drymarchon, Masticophis*) in north-central Florida. *Florida Scientist* 70:83-94.
- Dodd, C. K., Jr. and W. J. Barichivich. 2007. Establishing a baseline and faunal history in amphibian monitoring programs: the amphibians of Harris Neck, Georgia, USA. *Southeastern Naturalist* 6:125-134.
- Green, D. E. and C. K. Dodd, Jr. 2007. Presence of amphibian chytrid fungus *Batrachochytrium dendrobatidis* and other amphibian pathogens at warm-water fish hatcheries in southeastern North America. *Herpetological Conservation & Biology* 2:43-47.
- Dodd, C. K., Jr. and S.A. Johnson. 2007. Breeding ponds colonized by Striped Newts after 10 or more years. *Herpetological Review* 38:150-152.
- Dodd, C. K., Jr., W. J. Barichivich, S. A. Johnson and J. S. Staiger. 2007. Changes in a Florida panhandle Gulf Coast herpetofaunal community over a 28-year period. *American Midland Naturalist* 158:29-48.
- Dodd, C. K., Jr. and M. J. Dreslik. 2008. Habitat disturbances differentially affect individual growth rates in a long-lived turtle. *Journal of Zoology* (London) 275:18-25.
- Dodd, C. K., Jr. 2008. *Sternotherus depressus* Tinkle and Webb 1955 -- flattened musk turtle. In A. J. Rhodin, P. C. H. Pritchard, P. P. van Dijk, R. A. Saumure, K. A. Buhlmann, and J. B. Iverson eds., *Conservation Biology of Freshwater Turtles and Tortoises. Chelonian Research Monographs* No. 5, pp. 013.1-013.7, doi:10.3854/crm.5.013.depressus.v1.2008,
- Rothermel, B. B., S. C. Walls, J. C. Mitchell, C. K. Dodd, Jr., L. K. Irwin, D. E. Green, V. M. Vasquez, J. W. Petranka, and D. J. Stevenson. 2008. Widespread occurrence of the amphibian chytrid fungus (*Batrachochytrium dendrobatidis*) in the Southeastern United States. *Diseases of Aquatic Organisms* 82:3-18.
- Dodd, C. K., Jr. 2008. (Review) Biology of Turtles, edited by J. Wyneken, M.H. Godfrey and V. Bels. *Marine Turtle Newsletter* 122:12-13.
- Dodd, C. K., Jr. 2008. Réponse des tortues-boîtes, *Terrapene carolina*, aux perturbations de l'habitat ou que faire lorsque le paradis se dégrade? *Chéloniens* 12:26-37.
- Dodd, C. K., Jr. 2008. Environmental agencies: Lessons learned. *Science* 322:854-855.
- Dodd, C. K., Jr. 2009. Forward. Pp. 8-11, In C. J. Franklin and D.C. Killpack, *The Complete North American Box Turtle*. ECO Press, Rodeo, NM.
- Dodd, C. K., Jr. 2009. Comment on the proposed conservation of usage of *Testudo gigantea* Schweigger, 1812 (currently *Geochelone (Aldabrachelys) gigantea*) (Reptilia, Testudines) (Case 3463; see BZN 66:34-50, 80-87). *Bulletin of Zoological Nomenclature* 66:179.

- Dodd, C. K., Jr. ed.. 2010. *Amphibian Ecology and Conservation. A Handbook of Techniques*. Oxford University Press, Oxford, UK. 556 pp.
- Dodd, C. K., Jr. 2010. Conservation and management. Pp. 507-527. In C. K. Dodd, Jr. ed., *Amphibian Ecology and Conservation. A Handbook of Techniques*. Oxford University Press, Oxford.
- Dodd, C. K., Jr. 2010. Diversity and similarity. Pp. 321-337. In C.K. Dodd, Jr. ed., *Amphibian Ecology and Conservation. A Handbook of Techniques*. Oxford University Press, Oxford.
- Kornilev, Y.V., C.K. Dodd, Jr. and J. Johnston. 2010. Linear home range, movement, and spatial distribution of the Suwannee Cooter (*Pseudemys concinna suwanniensis*) in a blackwater stream. *Chelonian Conservation & Biology* 9:196-204.
- Butler, J.M., C.K. Dodd, Jr., M. Aresco, and J.D. Austin. 2011. Morphological and molecular evidence indicates that the Gulf Coast box turtle (*Terrapene carolina major*) is not a distinct evolutionary lineage in the Florida Panhandle. *Biological Journal of the Linnaean Society* 102:889-901.
- Kornilev, Y.V., C.K. Dodd, Jr. and G.R. Johnston. 2012. Retention of paint marking for individual identification of free-ranging basking aquatic turtles (Suwannee Cooters; *Pseudemys concinna suwanniensis*). *Herpetological Review* 43:61-64.
- Dodd, C. K., Jr., N. L. Hyslop and M. K. Oli. 2012. The effects of disturbance events on abundance and sex ratios of a terrestrial turtle, *Terrapene bauri*. *Chelonian Conservation & Biology* 11: 44-49.
- Lovich, J. E., N. J. Scott, Jr., R. B. Bury, C. K. Dodd, Jr., and R. W. McDiarmid. 2012. A history of herpetologists and herpetology in the U.S. Department of the Interior. *Herpetological Conservation & Biology* 7 (Monograph 2):1-45.
- Dodd, C. K., Jr., J. Loman, D. Cogălniceanu, and M. Puky. 2012. Monitoring Amphibian Populations. Pp. 3577-3635, In H. H. Heatwole and J. W. Wilkenson eds., *Conservation and Decline of Amphibians: Ecological Aspects, Effect of Humans and Management*. *Amphibian Biology, Volume 10*, Surrey Beatty & Sons, Chipping Norton, New South Wales, Australia.
- Dodd, C. K., Jr. 2012. (Review) *Reptile Biodiversity. Standard Methods for Inventory and Monitoring*. R.W. McDiarmid, M. S. Foster, C. Guyer, J. W. Gibbons, and N. Chernoff eds. *Copeia* 2012:589-590.
- Dodd, C. K., Jr. 2012. (Review) *The Case of the Green Turtle. An Uncensored History of a Conservation Icon* by Alison Rieser. *Herpetological Review* 43:501-503.
- Dodd, C. K., Jr. 2012. Art in Herpetology: John Forbes' "Cobra de Capello". *Herpetological Review* 43:385.
- Böhm, M. et al. (+212 coauthors; C.K. Dodd⁷¹). 2013. The conservation status of the world's reptiles. *Biological Conservation* 157:372-385.
- Steen, D. A., C. J. W. McClure, L. L. Smith, B. J. Halstead, C. K. Dodd, Jr., W. B. Sutton, J. R. Lee, D. L. Baxley, W. J. Humphries, and C. Guyer. 2013. The effect of coachwhip presence on body size of North American racers suggests competition between these sympatric snakes. *Journal of Zoology* (London) 289:86-93.

- Dodd, C. K., Jr. 2013. *Frogs of the United States and Canada*. Johns Hopkins University Press, Baltimore. 2 volumes, i-xxvii + 962 pp.
- Dodd, C. K., Jr. 2013. A Bibliography of the Anurans of the United States and Canada (1734-2012). *Herpetological Conservation & Biology* 8(Monograph 4):1-203.
- Lau, A. and C. K. Dodd, Jr. 2013. Multiscale burrow site selection of gopher tortoises (*Gopherus polyphemus*) in coastal sand dune habitat. *Journal of Coastal Research* 31:305-314.
- Dodd, C. K., Jr. 2014. Herpetofaunal contributions of Johann Büttikofer and Harry Johnston in Liberia. *Bibliotheca Herpetologica* 10(2):33-43. [+ cover photo]
- Dodd, C. K., Jr. 2013 (2014). Forward. Pp. xi-xiii, In C. LeBuff and C. Lechowicz, *Amphibians & Reptiles of Sanibel and Captiva Islands, Florida: A Natural History*. Amber Publishing, Fort Myers, FL.
- Kuzmin, S. L. and C. K. Dodd, Jr. 2014. Changes in amphibian populations in the Commonwealth of Independent States and Georgia (Part of the Former Soviet Union). Pp. 1-19, In H. H. Heatwole and I. Das eds., *Conservation Biology Amphibians of Asia, Amphibian Biology Vol. 11, Status of Conservation and Decline of Amphibians: Eastern Hemisphere. Part 1: Asia*. Natural History Publications (Borneo), Kota Kinabalu, Malaysia.
- Dodd, C. K., Jr. 2015. Art in Herpetology: Johnston's "Nyasa Crocodiles". *Herpetological Review* 46:135.
- Dodd, C. K., Jr., V. Rolland and M. K. Oli. 2016. Consequences of individual removal on persistence of a protected population of long-lived turtles. *Animal Conservation* 19:369-379.
- Dodd, C. K., Jr. 2016. A force to be reckoned with in Borneo: Tom Harrisson and his herpetological legacy. *Bibliotheca Herpetologica* 12:6-17.
- Dodd, C. K., Jr. 2016. (Review) A Dame Full of Vim and Vigor. A Biography of Alice Middleton Boring: Biologist in China by Marilyn Bailey Ogilvie and Clifford J. Choquette. *Bibliotheca Herpetologica* 12:54-58.
- Dodd, C. K., Jr. 2016. (Review) Turning Turtles in Tortuguero by Anne Ake. *Herpetological Review* 47:161-162.
- Dodd, C. K., Jr. ed. 2016. *Reptile Ecology and Conservation, A Handbook of Techniques*. Oxford University Press, Oxford, UK.
- Dodd, C. K., Jr. 2016. Richness, diversity and similarity. Pp. 283-297, In C. K. Dodd, Jr. ed., *Reptile Ecology and Conservation. A Handbook of Techniques*. Oxford University Press, Oxford.
- Dodd, C. K., Jr., K. Adler, R. Bour, C. Schaffer, S. Thompson and T. J. Walsh. 2016. The etymology of terrapin and *Terrapene*. *Herpetological Review* 47:191-192.

Most Unusual "Publications"

Brickskeller Beer (Washington, DC): labels for Houston Toad and Leatherback Sea Turtle beers in the Endangered Species Series (late 1970's)

Federal Register Documents

1976. Determination that the Red Hills salamander is a threatened species. *Federal Register* 41(234): 53032-53034.
1977. Proposed endangered status and critical habitat for the giant anole. *Federal Register* 42(6): 2101-2102.
1977. Proposed endangered status and critical habitat for the St. Croix ground lizard. *Federal Register* 42(6): 2102-2104.
1977. Proposed threatened status and critical habitat for the black toad. *Federal Register* 42(48): 13567-13569.
1977. Proposed threatened status and critical habitat for the golden coqui. *Federal Register* 42(65): 18106-18109.
1977. Proposed endangered status and critical habitat for the Pine Barrens treefrog in Florida. *Federal Register* 42(65): 18109-18111.
1977. Proposed determination of threatened status for three species of reptiles from Mona Island, P.R., with a proposal for critical habitat. *Federal Register* 42(102): 27003-27007.
1977. Proposed endangered status and critical habitat for the New Mexican ridge nosedrattlesnake. *Federal Register* 42(102): 27007-27009.
1977. Proposed determination of critical habitat for the Houston toad. *Federal Register* 42(102): 27009-27011.
1977. Proposed threatened status for the Atlantic salt marsh snake. *Federal Register* 42(106): 28165-28166.
1977. Final endangered status and critical habitat for the St. Croix ground lizard. *Federal Register* 42(107): 28543-28545.
1977. Review of status of 12 species of turtles. *Federal Register* 42(108): 28903-28904.
1977. Final endangered status and critical habitat for the giant anole. *Federal Register* 42(140): 37371-37373.
1977. Proposed threatened status for the eastern indigo snake. *Federal Register* 42(147): 38921-38924.
1977. Review of status of 10 species of amphibians. *Federal Register* 42(148): 39119-39120.
1977. Ten species of reptiles. Status review. *Federal Register* 42(212): 57492.
1977. Final endangered status and critical habitat for the Florida population of the Pine Barrens treefrog. *Federal Register* 42(218): 58754-58756.
1977. Listing of the golden coqui as a threatened species with critical habitat. *Federal Register* 42(218): 58756-58758.
1977. Listing of the Atlantic salt marsh snakes (sic) as a threatened species. *Federal Register* 42(229): 60743-60745.
1978. Determination of critical habitat for the Houston toad. *Federal Register* 43(21): 4022-4026.
1978. Listing of the eastern indigo snake as a threatened species. *Federal Register* 43(21): 4026-4028.
1978. Listing of the Mona boa and Mona ground iguana as threatened species with critical habitat. *Federal Register* 43(24): 4618-4621.
1978. Proposed determination of critical habitat for the leatherback sea turtle. *Federal Register* 43(57): 12050-12051.

1978. Proposed endangered status and critical habitat for two species of turtles. *Federal Register* 43(98): 21072-21075.
1978. Proposed determination of critical habitat for the hawksbill sea turtle. *Federal Register* 43(101): 22224-22225.
1978. Proposed determination of critical habitat for the Santa Cruz long toed salamander. *Federal Register* 43(121): 26759-26760.
1978. Proposed endangered status and critical habitat for the Illinois mud turtle. *Federal Register* 43(130): 29152-29154.
1978. Proposed listing and critical habitat determination for a fish and a salamander. *Federal Register* 43(136): 30316-30319. (Coauthor with J. D. Williams)
1978. Listing of the New Mexican ridge nosed rattlesnake as a threatened species with critical habitat. *Federal Register* 43(151): 34476-34480.
1978. Review of the status of the desert tortoise, *Gopherus agassizii*. *Federal Register* 43(164): 37662.
1978. Proposed endangered status and critical habitat for the Beaver Dam Slope population of the desert tortoise. *Federal Register* 43(164): 37662-37665.
1978. Determination of critical habitat for the leatherback sea turtle. *Federal Register* 43(187): 43688-43689.
1978. Proposed endangered status for the Bolson tortoise. *Federal Register* 43(187): 43692-43693.
1978. Proposed listing and critical habitat determination for the Coachella Valley fringe toed lizard. *Federal Register* 43(189): 44806-44808.
1978. Review of the status of the American alligator in Louisiana. *Federal Register* 43(191): 45512-45513.
1978. Proposed reclassification of the American alligator in Louisiana, and proposed changes to special rules concerning the alligator. *Federal Register* 43(191): 45513-45517. (Coauthor with C. Sachs)
1978. Determination of critical habitat for the leatherback sea turtle; correction. *Federal Register* 43(192): 45759.
1979. Review of the status of two species of crocodiles. *Federal Register* 44(25): 7060-7061.
1979. Review of the status of the San Esteban Island chuckwalla. *Federal Register* 44(45): 12391.
1979. Listing of the Bolson tortoise as an endangered species. *Federal Register* 44(75): 23062-23064.
1979. Reclassification of the American alligator in nine parishes in Louisiana. *Federal Register* 44(123): 37130-37132.
1979. Reclassification of the American alligator in nine parishes in Louisiana; correction. *Federal Register* 44(141): 42911-42912.
1979. Proposed listing with endangered status for the American crocodile throughout its range and the saltwater crocodile exclusive of the Papua New Guinea population. *Federal Register* 44(143): 43442-43445.
1979. Reproposal of critical habitat for the Plymouth red bellied turtle. *Federal Register* 44(179): 53422-53424.
1979. Proposed listing with endangered status for five species of foreign reptiles. *Federal Register* 4(214): 63474-63476.

1979. Clarification of endangered status of Virgin Islands tree boa, *Epicrates monensis granti*. *Federal Register* 44(237): 70677.
1979. Reproposal of critical habitat for two species of turtles. *Federal Register* 44(237): 70680-70682.
1979. Listing with endangered status for the American crocodile throughout its range and the saltwater crocodile exclusive of the Papua New Guinea population. *Federal Register* 44(244): 75074-75076.
1980. Proposal of critical habitat for four species in Texas. *Federal Register* 45(55): 17888-17891. (Coauthor with I.M. Storks and J.D. Williams)
1980. Listing with endangered status for five species of foreign reptiles. *Federal Register* 45(56): 18009-18010.
1980. Listing as endangered with critical habitat for the Plymouth red bellied turtle in Massachusetts. *Federal Register* 45(65): 21828-21833.
1980. Listing of the San Marcos salamander as threatened, the San Marcos gambusia as endangered, and the listing of critical habitat for Texas wild rice, the San Marcos salamander, San Marcos gambusia, and fountain darter. *Federal Register* 45(136): 47355-47364.(Coauthor with I. Storks, J. D. Williams and O. R. Stanton)
1980. Notice of withdrawal of an expired proposal for listing the Key mud turtle. *Federal Register* 45(138): 47715-47716.
1980. Notice of review for 18 species of foreign reptiles. *Federal Register* 45(160): 54685-54686.
1980. Listing as threatened with critical habitat for the Beaver Dam Slope population of the desert tortoise in Utah. *Federal Register* 45(163): 55654-55666.
1980. Listing as threatened with critical habitat for the Coachella Valley fringe toed lizard. *Federal Register* 45(188): 63812-63820. (Coauthor with O. R. Stanton and K. Franzreb)
1980. Proposed listing with endangered status and critical habitat for the Monito gecko. *Federal Register* 45(206): 70192-70195.
1980. Proposed determination of critical habitat for the hawksbill sea turtle in Puerto Rico. *Federal Register* 45(206): 70198-70201.
1982. Determination of critical habitat for the hawksbill sea turtle in Puerto Rico. *Federal Register* 47(122): 27295-27298.
1982. Listing with endangered status and critical habitat for the Monito gecko. *Federal Register* 47(200): 46090-46093.
1983. Proposed listing of 17 species of foreign reptiles as endangered or threatened species. *Federal Register* 48(14): 2562-2566.
1983. Listing of 17 species of foreign reptiles as endangered or threatened species. *Federal Register* 48(121): 28460-28464.
1983. Proposed listing of two Spanish reptiles and the delisting of the Indian flap shelled turtle. *Federal Register* 48(174): 40404-40407.
1984. Listing of two Spanish reptiles and the delisting of the Indian flap shelled turtle. *Federal Register* 49(41): 7394-7398.
1984. Finding on a petition to list the alligator snapping turtle as a threatened species. *Federal Register* 49(41): 7416-7417.
1984. Finding on a petition to list the flattened musk turtle. *Federal Register* 49(98): 13558-13559.

1984. Findings on petitions involving the Yacare caiman and Harter's water snake. *Federal Register* 49(98): 21089-21090.
1984. Review for eight species of foreign turtles. *Federal Register* 49(195): 39353-39354.
1984. Findings on five petitions, and of review of five species. *Federal Register* 49(244): 29118-49119. (Coauthor with G. E. Drewry, L. M. Hurley, R. M. Nowak, L. Smith)
1985. Proposed rule to list the fragrant prickly apple as an endangered species. *Federal Register* 50(44): 9089-9092.
1985. Review of vertebrate wildlife; notice of review. *Federal Register* 50(181): 37958-37967. (Coauthor with G. E. Drewry, R. M. Nowak, J. M. Sheppard, J. D. Williams).

English Language Editor

- Kuzmin, S. 1999. THE AMPHIBIANS OF THE FORMER SOVIET UNION. Pensoft Publishing, Moscow. 538 pp.
- Kuzmin, S. 2013. THE AMPHIBIANS OF THE FORMER SOVIET UNION, REVISED SECOND EDITION. Pensoft Publishing, Sofia, Bulgaria. 384 pp.

Blogs

- Dodd, C.K., Jr. 2013. Fact: the survival of the Earth depends on frogs. <https://jhupressblog.com/tag/amphibians-frogs-toads-tadpoles-dodd-herpetology-natural-history-science-nature/>
- Dodd, C.K., Jr. 2016. Sampling reptiles in the Anthropocene. <http://blog.oup.com/2016/06/sampling-reptiles-biology-anthropocene/>
- Dodd, C.K., Jr. 2016. Vital spaces, vital places – Research in our National Parks. <https://www.press.jhu.edu/news/blog/vital-spaces-vital-places-%E2%80%93-research-our-national-parks>

Curriculum Vita – C. K. Dodd, Jr.

Birthplace: San Diego, California; November 16, 1949.

Marital Status: Married

Education:

B.S. University of Kentucky 1971

M.S. Arizona State University 1972

Ph.D. Clemson University 1974

Positions Held:

Arizona State University

1971-1972 Teaching Assistant

Clemson University

1972-1974 Teaching Assistant

National Park Service

1974-1978; 1998-2001 Research Collaborator in various National Parks

Mississippi State University

1975-1976 Visiting Assistant Professor,

Florida Integrated Science Center, U.S. Geological Survey, Gainesville, FL

formerly the National Ecology Research Center, U.S. Fish and Wildlife Service

1984-2007 Zoologist (Research)

2000-2007 Project Leader, USGS Amphibian Research and Monitoring Initiative SE USA

2004 Organizer: USGS Amphibian Research and Monitoring Initiative national meeting

December 6-10, Wekiwa Springs State Park, Apopka, FL

Office of Endangered Species, U.S. Fish and Wildlife Service, Washington, D.C.

1976-1984 Zoologist (Herpetologist)

University of Florida, Department of Wildlife Ecology and Conservation

1986-present Associate Professor (Courtesy)

1991-present Graduate Faculty

University of Florida, Department of Interdisciplinary Ecology

2002-present Associate Professor (Courtesy)

Florida Museum of Natural History

1985-present Courtesy Affiliate

IUCN Tortoise and Freshwater Turtle Specialist Group

1987-present

IUCN Crocodile Specialist Group

Corresponding member, 1983-1989; Full member, 1989-1997

IUCN Marine Turtle Specialist Group (Full member, 1978-2003)

IUCN Declining Amphibians Populations Task Force

1992-2006; Chair, Southeastern U.S. section, 1992-2000)

IUCN Amphibian Specialist Group

2006-present

National Museum of Natural History
1976-1984 Research Associate

Awards & Special Recognition:

Graduate Tuition Scholarship, Arizona State University (1971-1972)
Special Achievement Award, U.S. Fish and Wildlife Service (1980, 1985, 1987, 1992)
Annual Award for Conservation, Desert Tortoise Council (1985)
Quality Performance Award, U.S. Fish and Wildlife Service (1986)
Co-Chairman's Special Award, Gopher Tortoise Council (1990)
U.S. Department of Interior STAR Award (1998, 2003, 2004)
Annual Award for Conservation, Desert Tortoise Council (2009)
Outstanding Book Published (*Frogs of the United States and Canada*), The Wildlife Society (2014)
Outstanding Reference Source (*Frogs of the United States and Canada*), American Library Association (2014)
Outstanding Academic Title (*Frogs of the United States and Canada*), Choice Magazine (2014)

Fieldwork: United States; Canada; Bahamas, Puerto Rico, U.S. Virgin Islands, Dominican Republic; Mexico, Guatemala, Belize, Nicaragua, El Salvador, Honduras, Costa Rica Ecuador/Galapagos Is., Brazil; Kenya; Seychelles, Madagascar; Australia; People's Republic of China, Taiwan, Tibet, Nepal, Singapore, Sri Lanka; England, Germany, Belgium, France, Switzerland, Italy, San Marino, Vatican City, Monaco, Czech Republic, Greece/Crete.

Professional Organizations

American Society of Ichthyologists and Herpetologists [dates of membership]
Committee on Environmental Quality, ASIH (1978-1991, 1993-1997)
Board of Governors, ASIH (1990-1995)
Stoye Award Committee, ASIH (1991)
Secretary-Treasurer, Southeast Division, ASIH (1990-1991)
Vice President, Southeast Divis., ASIH (1991-1992)
President, Southeast Divis., ASIH (1992-1993)
Editorial Board, *Copeia* (1997-2002)
Editorial Policy Committee, ASIH (2005-2009)
Annual Symposium on Sea Turtle Biology and Conservation
Board of Governors, (1993-1998)
Best Student Paper Committee, (2000, Chair: 1993-1995)
Student Travel Award Committee, (Chair: 1993-1997)
Nominating Committee (1994)
The Herpetologists' League
Best Student Paper Committee, HL (1988)
Resolutions Committee, HL (1990-1994; Chair, 1993-94)

- Vice-President, (2000-2001)
 President, The Herpetologists' League (2002-2003)
 Past-President (Member of Board of Trustees) (2004-2009)
 Editorial Board, *Herpetologica* (2004-Present)
 Nominating Committee, HL (2008-2009)
 Long-term Planning Committee (2008-2009)
- International Society for the Study and Conservation of Amphibians
 Board of Councilors, ISSCA (1996-2005)
 President, ISSCA (2003-2005)
 Editorial Board, *Alytes*
- Miscellaneous Conservation Programs
 Scientific Committee, World Conference on Sea Turtle Conservation, 1979, Washington, D.C.
 Technical Advisory Committee, Western Atlantic Turtle Symposium, 1983, San Jose, Costa Rica.
 Consultant, Wider Caribbean Sea Turtle Recovery and Conservation Network (1984-1985).
 Scientific Commission, International Congress of Chelonian Conservation, 1995, Gonfaron, France.
- Society for the Study of Amphibians and Reptiles
 Committee on Grants in Herpetology, SSAR (1978-1979, 1986)
 SSAR Conservation Committee (1979-1998; Chair 1994-1998)
 Seibert Prize Award Committee, SSAR (1992)
 Editorial Board, *Journal of Herpetology* (1993-1994)
 Associate Editor, *Journal of Herpetology* (1995-2003)
 Board of Directors (1998-2000)
 Book Review Editor, *Herpetological Review* (2015-present)
- World Congress of Herpetology
 Convenor, Roundtable on Conservation Problems, 1989, Kent, England.
 Executive Council, (2005-2012)
 Audit Committee, (2006-2016, Chair 2008-2016)
- Editorial Board, *Chelonian Conservation and Biology* (1993-2011)
 Editorial Review Board, *Amphibian & Reptile Conservation* (1996-present)
 Editorial Board, *Applied Herpetology* (2002-2009)
 Editorial Guild, *Herpetological Conservation and Biology* (2006-present)
 Guest Editor: *Conservation Biology*, *Southeastern Naturalist*, *Herpetological Conservation and Biology* (selected papers)
- Editor: *Alytes* special issue, 22(3/4):65-167, "The US Geological Survey's Amphibian Research and Monitoring Initiative: Proceedings of a Symposium held in Norman, Oklahoma, USA, 2004"

Endnote – Contributions to the history of the Division of Amphibians & Reptiles – USNM

As one grows older, there comes a desire to record one's past experiences and also the history of one's workplace. None of us in the USNM Division of Amphibians and Reptiles has expressed a desire to write a divisional history for the past half-century. As an alternative, I am encouraging colleagues who have been associated with the division to create autobiographical sketches. Although such sketches will not provide a detailed history of divisional activities, each offers a unique perspective of past divisional activities and insights into each author's contribution to the division and, of course, a window into the author's personality.

The SHIS series is an obvious outlet. SHIS has been a facet of the division's contribution of research information to the herpetological community since its establishment in 1968 by James A. Peters.

June 2016 GRZ

Previously published contributions to divisional history

- SHIS 1. A list of the herpetological publications of the United States National Museum, 1853-1965. James A. Peters 1965 [revised 1968].
- SHIS 42. A revised list of the herpetological publications of the National Museum of Natural History (USNM) 1853-1978. Ronald I. Crombie 1979.
- SHIS 51. Biography and bibliography of James A. Peters. Frances J. Irish & George R. Zug 1982.
- SHIS 101. Herpetological publications of the National Museum of Natural History (USNM), 1853-1994. Ronald I. Crombie 1994.
- SHIS 147. Biographical sketch and bibliography of W. Ronald Heyer. W. Ronald Heyer & Miriam H. Heyer 2016.
- SHIS 148. Biographical sketch and bibliography of James B. Murphy. James B. Murphy 2016.