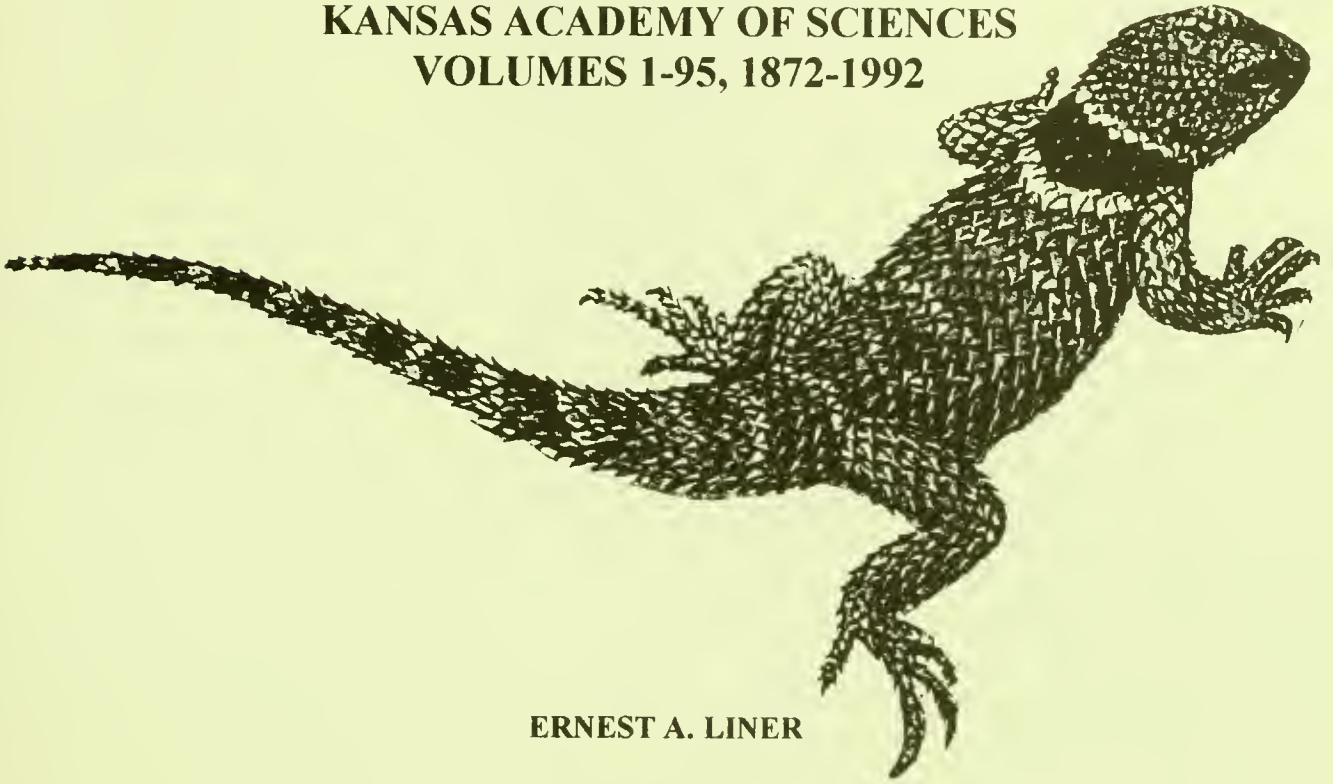


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**BIBLIOGRAPHY AND SCIENTIFIC NAME INDEX
TO
AMPHIBIANS AND REPTILES
OF THE
TRANSACTIONS OF THE
KANSAS ACADEMY OF SCIENCES
VOLUMES 1-95, 1872-1992**



ERNEST A. LINER

Houma, Louisiana



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INTRODUCTION

The present alphabetical bibliography by author (s) consists of all the herpetological papers published in this series in the first 95 volumes, 1872-1992. All junior authors are listed alphabetically and cross referenced to the senior author. All articles with original herpetological names are preceded by an *. Abs. after a title indicates that it is an abstract only.

The scientific name index consists of all the herpetological names used and referenced to the article (s) where used. There are two exceptions to this. In Smith, Hobart M. and Rozella B. Smith 1970; 73 (2): 302-318 the names used in Mosauer's bibliography are not included but the names in the text of the article are. In Brame, A. H., R. Hochnadel, H. M. Smith and R. B. Smith 1978; 81 (1): 43-56 a complete list of all the known salamanders of the world was given. This list was not included as it would really serve no useful purpose. Only the first page number of an article is given. All original names are boldfaced. No names used in literature cited sections are included. All original spellings have been maintained except those that ended in i or ii. When both appeared ii is used.

In addition to the Transactions the academy put out as a special publication an "Index (Table of Contents) Transactions Kansas Academy of Science, Volumes 1-33 (1872-1930)" and again "A Bibliography and Index of Transactions Kansas Academy of Science, Volumes 1-65 (1872-1962) by Walter H. Schoewe" that could be of interest to herpetologists. They are not in the main bibliography or the scientific name index. This bibliography and index updates those publications.

The author wishes to thank C. Gans for suggesting this project. For suggesting the addition of a scientific name index G. R. Zug and W. R. Heyer.

BIBLIOGRAPHY

- Allegre, A., see Mellinger, M. W. and H. A. Matzke, 1975.
- Allen, Bennet M. 1918. Experiments upon the extirpation of the pituitary and thyroid glands in tadpoles. 28: 245.
- Alvarez, Ticul, see Smith, Hobart M., 1974.
- Andrews, Ted F., see Clarke, Robert F. and John Breukelman, 1958.
- Ashton, Ray E., Jr. 1976. The central newt, Notophthalmus viridescens louisianensis (Wolterstorff) in Kansas. 79: 15.
- Bailey, Virleen, Max R. Terman and Richard Wall. 1989. Noteworthy longevity in Crotalus viridus viridus (Rafinesque). 92: 116.
- Barker, David G., see Murphy, James B. and William F. Lamoreaux, 1981.
- Bearce, Dori A., see Guillette, Louis J., Jr., 1986.
- Bock, Carl E. and Hobart M. Smith. 1982. Biogeography of North American amphibians: A numerical analysis. 85: 177.
- Bohlke, J. 1949. The Biogenetic Law for the systematic biologist. 52: 487.
- Bovee, Eugene C. 1981. New epizoic suctorea (Protozoa) of the smooth softshell turtle, Trionyx muticus, in northeastern Kansas. 84: 98.
- Boyd, Roger L. 1988. Baker University natural areas. 91: 52.
- Brame, A. H., R. Hochnadel, H. M. Smith and Rozella B. Smith. 1978. Bionumeric codes for amphibians and reptiles of the world. I. Salamanders. 81: 43.
- Brandon, Ronald A., see Smith, Hobart M., 1968.
- Brennan, L. A. 1937 (1938). A study of the habitat of the reptiles and amphibians of Ellis County, Kansas. 40: 341.
- Breukelman, John and Robert F. Clarke. 1951. A revised list of amphibia and reptiles of Chase and Lyon Counties, Kansas. 64: 542.
- and Allen Downs. 1937. A list of amphibia and reptiles of Chase and Lyon Counties, Kansas. 39: 267.
- Breukelman, John, see also Clarke, Robert F. and Ted F. Andrews, 1958.
- Brown, William S., see Fitch, Henry S. and William S. Parker, 1981.
- Brumwell, Malcolm J. 1939. Variation in the snake, Thamnophis macrostemma Kennicott. 42: 423.
- 1940. Notes on the courtship of the turtle, Terrapene ornata. 43: 391.
- Bugbee, Robert E. 1942. Notes on animal occurrence and activity in the White Sands National Monument, New Mexico. 45: 315.
- 1945. A note on the mortality of snakes on highways in western Kansas. 47: 373.
- Buller, C. R., see Gatz, R. N., P. R. Wade and M. R. Fedde, 1978.
- Burger, W. Leslie, see Smith, Philip W., 1950.
- Burkett, Ray D. 1964. A new locality record in Texas for the lizard Eumeces anthracinus pluvialis Cope. 67: 198.
- 1966. An extension of known range in Texas for the stinkpot turtle, Sternotherus odoratus. 69: 361.
- Burrage, Bryan R. 1978. Reptiles collected from the west coast

- of the Cape Province, Republic of South Africa. 81: 265.
- Burt, Charles E. 1933. Some distributional and ecological records of Kansas reptiles. 36: 186.
- , 1935. A key to the lizards of the United States and Canada. 36: 255.
- , 1937a. The fauna: Amphibians and reptiles of "Rock City". 40: 195.
- , 1937b. The lizards of the southeastern United States. 40: 331.
- , 1938. The frogs and toads of the southeastern United States. 41: 331.
- , 1945. A mutant red-phase wood salamander (Plethodon cinereus) from New Hampshire. 48: 204.
- , 1946. A report on some amphibians and reptiles from Louisiana. 48: 422.
- and William Luther Hoyle. 1934. Additional records of the reptiles of the central prairie region of the United States. 37: 193.
- Caldwell, J. P. 1978. Tail coloration as a defense mechanism in cricket frog tadpoles: Abs. 81: 137.
- *Campbell, Jonathan A. 1978. A new rattlesnake (Reptilia, Serpentes, Viperidae) from Jalisco, Mexico. 81: 365.
- , Linda S. Ford and John P. Karges. 1983. Resurrection of Geophis anocularis Dunn with comments on its relationships and natural history. 86: 38.
- and James B. Murphy. 1984. Reproduction in five species of Paraguayan colubrids. 87: 63.
- Carl, Gary, see Tyron, Bern W., 1980.
- Cary, D. L., R. L. Clawson and D. Grimes. 1981. An observation on snake predation on a bat. 84: 223.
- Chaney, Allen H., see Liner, Ernest A. and Richard M. Johnson, 1977.
- Chaplin, Stephen J. 1988. Natural area programs of The Nature Conservancy. 91: 7.
- Chaplin, Stephen J., see also Whittemore, Don, Paul M. Liechti, Donald A. Distler and Gerald J. Wiens, 1988.
- Chenoweth, W. L. 1950. Records of amphibians and reptiles from New Mexico, Utah, and Arizona. 53: 532.
- Chiszar, David, Charles W. Radcliffe, Barbara O'Connell and Hobart M. Smith. 1980. Strike-induced chemosensory searching in rattlesnakes (Crotalus enyo) as a function of disturbance prior to presentation of prey. 83: 230.
- , Lorna Simonsen, Charles Radcliffe and Hobart M. Smith. 1979. Rate of tongue flicking by cottonmouth (Agkistrodon piscivorus) during prolonged exposure to various food odors, and strike-induced chemosensory searching by the cantil (Agkistrodon bilineatus). 82: 49.
- Chiszar, David, see also Radcliffe, Charles W., Kathryn Stimac and Hobart M. Smith, 1984; Sanchez-Herrera, Oscar and Hobart M. Smith, 1981; Smith, Hobart M. and Michael J. Frey, 1983.
- Chrapliwy, Pete S., see Williams, Kenneth L., 1958; Williams, Kenneth L. and Hobart M. Smith, 1959.
- Clark, Donald R., Jr. 1966a. A funnel trap for small snakes. 69: 91.

- . 1966b. Notes on sexual dimorphism in tail-length in American snakes. 69: 226.
- . 1967. Experiments into selection of soil types, soil moisture level, and temperature by five species of small snakes. 70: 490.
- . 1970. Age-specific "reproductive effort" in the worm snake Carpophis vermis (Kennicott). 73: 20.
- Clark, William H. 1974. Arboreal behavior of the leopard lizard, Crotaphytus wislizenii in western Nevada. 77: 68.
- Clarke, John W., see Clarke, Robert F., 1984.
- Clarke, R. F. 1953. Additional turtle records for Kansas. 56: 438.
- . 1956. Distributional notes on amphibians and reptiles in Kansas. 59: 213.
- . 1981a. A record of the alligator snapping turtle, Macroclemys temmincki (Testudines: Chelydridae), in Kansas. 84: 59.
- . 1981b. Some aspects of the ecology of the San Salvador rock iguana, Cyclura rileyi Abs. 84: 139.
- , John Breukelman and Ted F. Andrews. 1958. An annotated check list of the vertebrates of Lyon County, Kansas. 61: 165.
- and John W. Clarke. 1984. New county records for Kansas fishes and amphibians. 87: 71.
- Clarke, R. F., see also Breukelman, John, 1951.
- Clawson, R. L., see Cary, D. L. and D. Grimes, 1981.
- Cleveland, Eric D. 1986. County records for Graham's crawfish snake (Regina grahami). 89: 9.
- Cochran, Philip A. 1991. An unusual microhabitat for a fossorial snake in the rainforest of Peru. 94: 77.
- Cockerell, T. D. A. 1945. The Colorado Desert of California: Its origin and biota. 48: 1.
- Collins, Joseph T. 1973. A range extension and addition to the herpetofauna of Kansas. 76: 88.
- . 1974. Observations on reproduction in the southern coal skink (Eumeces anthracinus pluvialis Cope). 77: 126.
- . 1977. Rediscovery of the western cottonmouth (Agkistrodon piscivorus leucostoma) in southeastern Kansas. 80: 71.
- Collins, Joseph T., see also Fitch, Henry S., 1985; Pisani, George R. and Stephen R. Edwards, 1972; Whipple, Jeffrey F., 1988; 1990a; 1990b.
- Cragin, F. W. 1881. A preliminary catalogue of Kansas reptiles and batrachians. 7: 112.
- . 1885. Second contribution to the herpetology of Kansas with observations on the Kansas fauna. 9: 136.
- . 1887. Note on a new variety of a Sonoram serpent from Kansas. 10: 85.
- *Darling, Donald M. and Hobart M. Smith. 1954. A collection of reptiles and amphibians from eastern Mexico. 57: 180.
- Distler, Donald A. 1988. Wichita State University natural area. 91: 46.
- Distler, Donald A., see also Whittemore, Don, Stephen J. Chaplin, Paul M. Liechti and Gerald J. Wiens, 1988.
- Downs, Allen, see Breukelman, John, 1937.

- Downs, Theodore. 1948. Amphibians and reptiles of Tinian Island. 51: 112.
- *Duellman, William E. 1961. A new species of fringe-limbed tree frog from Mexico. Studies of American hylid frogs VIII. 64: 407.
- *----- . 1978. Two new species of Eleutherodactylus (Anura: Leptodactylidae) from the Peruvian Andes. 81: 65.
- *----- . 1980. The identity of Centrolenella grandisonae Cochran and Goin (Anura: Centrolenidae). 83: 26.
- Duellman, William E., see also Pefaur, Jaime E., 1980.
- Duvall, David, Jeanne Trupiano and Hobart M. Smith. 1979. An observation of maternal behavior in the Mexican desert spiny lizard, Sceloporus rufidorsum. 82: 60.
- Dyche, L. L. 1909. The poison-glands of a rattlesnake during the period of hibernation. 22: 312.
- Edmundson, Mary J., see Eichler, Victor B., 1980.
- Eichler, Victor B. and Mary J. Edmundson. 1980. Experimental studies on cerebellar maturation in larval frogs: Abs. 83: 131.
- Ely, Charles A., see Johnson, Jerry D. and Robert G. Webb, 1976.
- Faraci, F. M., M. A. Klotz, H. W. Shirer and J. A. Orr. 1980. Characteristics of Bulbus Cordis mechanoreceptors in the pond turtle, Pseudemys scripta elegans: Abs. 83: 132.
- Fawcett, James D., see Smith, Hobart M., George Sinelnik and Richard E. Jones, 1972.
- Fedde, M. R., P. Scheid and W. D. Kuhlman. 1976. Intrapulmonary CO2 receptors in lizard: Location and stimulus specificity: Abs. 79: 103.
- Fedde, M. R., see also Kuhlman, W. D. and P. Scheid, 1976; P. Scheid and W. D. Kuhlman, 1976; Gatz, R. N., C. R. Buller and P. R. Wade, 1978; Kuhlman, W. D., 1978.
- Firschein, I. Lester, see Reese, Robert W., 1950.
- Fitch, Alice V. 1965. Sensory cues in the feeding of the ornate box turtle. 68: 522.
- Fitch, Henry S. 1978. A field study of the prairie kingsnake (Lampropeltis calligaster). 81: 353.
- . 1980. Remarks concerning certain western garter snakes of the Thamnophis elegans complex. 83: 106.
- , William S. Brown and William S. Parker. 1981. Coluber mormon, a species distinct from C. constrictor. 84: 196.
- and Joseph T. Collins. 1985. Integradation of Osage and broad-banded copperheads in Kansas. 88: 135.
- and W. Dean Kettle. 1988. Kansas ecological reserves (University of Kansas natural areas). 91: 30.
- *----- and Wilmer W. Tanner. 1951. Remarks concerning the systematics of the collared lizard, (Crotaphytus collaris), with a description of a new subspecies: 54: 548.
- Fitch, Henry S., see also Hall, Russell J., 1971.
- Fleet, Robert R. and Russell J. Hall. 1969. A skink of record size. 72: 403.
- Fleharty, Eugene D. 1963. Oxygen consumption and Q10 for two species of garter snakes (genus Thamnophis). 66: 482.
- and G. K. Hulett. 1988. Fort Hays State University natural

- areas. 91: 41.
- and Jerry D. Johnson. 1974. Distributional records of herpetiles from the Chautauque Hills of southeastern Kansas. 77: 65.
- Fleharty, Eugene D., see also Knight, James L. and Jerry D. Johnson, 1972; Rush, Michael S., 1981; Rush, Michael S. and Steven M. Royal, 1982.
- Ford, C. S., see Ford, S. D., 1988.
- Ford, Linda S., see Campbell, Jonathan A. and John P. Karges, 1983.
- Ford, S. D. and C. S. Ford. 1988. Pittsburgh State University natural areas. 91: 44.
- Freiburg, Richard E. 1951. An ecological study of the narrow mouthed toad (Microhyla) in northeastern Kansas. 54: 374.
- Frey, Michael J., see Smith, Hobart M. and David Chiszar, 1983.
- *Fritts, Thomas H. and Hobart M. Smith. 1969a. A new teiid lizard genus from western Ecuador. 72: 54.
- *----- and ----- . 1969b. A new genus and species of snake from western Ecuador. 72: 60.
- Frost, Darrel. 1983. Relationships of the Baja California ground snakes, genus Sonora. 86: 31.
- Funk, Richard S. 1964. Birth of a brood of western cottonmouths, Agkistrodon piscivorus leucostoma. 67: 199.
- Garber, Steven D. 1978. Opportunistic feeding behavior of Anolis cristatellus (Iguanidae: Reptilia) in Puerto Rico. 81: 79.
- Garber, Steven D., see also Simbotwe, Malumo P., 1979.
- Garrigues, Ned W. 1962. Placement of internal organs in snakes in relation to ventral scalation. 65: 297.
- . 1964a. Hemolytic effects of Crotalus atrox venom on erythrocytes. 67: 557.
- . 1964b. A Cuterebra (Diptera: Cuterebidae) infestation in the Grand Canyon rattlesnake, Crotalus viridis abyssus, with a list of those recorded from other hosts. 67: 689.
- Gates, Gerald O. 1957. A study of the herpetofauna in the vicinity of Wickenburg, Maricopa County, Arizona. 60: 403.
- Gatz, R. N., C. R. Buller, P. R. Wade and M. R. Fedde. 1978. Morphology of the lung of the tegu lizard: Abs. 81: 147.
- , Mogens L. Glass and Stephen C. Wood. 1979. Cardio-pulmonary function of the green sea turtle (Chelonia mydas): Abs. 82: 86.
- and Kjell Johansen. 1978. Gas exchange and pulmonary blood flow during diving in the Nile crocodile, Crocodylus niloticus and the South American caiman, Caiman crocodylus: Abs. 81: 92.
- and W. D. Kuhlman. 1978. Oxy-hemoglobin dissociation curves and arterial blood gases of tegu lizards: Abs. 81: 148.
- Gehlbach, Frederick R. 1956. Annotated records of southwestern amphibians and reptiles. 59: 364.
- Gier, H. T. 1967. Vertebrates of the Flint Hills. 70: 51.
- Gier, L. J. and C. C. Stigers. 1947. Spermatogenesis in Pseudacris triseriata. 50: 320.
- Glass, Mogens L., see Gatz, Randall N. and Stephen C. Wood, 1979.
- Gloyd, Howard K. 1928. The amphibians and reptiles of Franklin

- County, Kansas. 31: 115.
- Gray, Lawrence J. 1988. Ottawa University natural area. 91: 55.
- Gray, Peter and Eddie Stegall. 1986. Distribution and status of Strecker's chorus frog (Pseudacris streckeri streckeri) in Kansas. 89: 81.
- Gray, Peter, see also Rundquist, Eric M., Ed Stegall and David Grow, 1978.
- Grimes, D., see Cary, D. L. and R. L. Clawson, 1981.
- Grow, David, see Rundquist, Eric M., Ed Stegall and Peter Gray, 1978.
- Guarisco, Hank. 1985. Opportunistic scavenging by the bullfrog, Rana catesbeiana (Amphibia, Anura, Ranidae). 88: 38.
- Guillette, Louis J., Jr. and Dori A. Bearce. 1986. The reproductive and fat body cycles of the lizard, Sceloporus grammicus disparilis. 89: 31.
- *----- and Hobart M. Smith. 1982. A review of the Mexican lizard Barisia imbricata and the description of a new subspecies. 85: 13.
- Hacker, R. A. and R. A. Sugerman. 1979. Female dominance hierarchy among collared lizards: Abs. 82: 87.
- Hall, E. Raymond. 1950. State administration of wildlife, a natural resource. 53: 295.
- . 1953. A westward extension of known geographic range for the timber rattlesnake in southern Kansas. 56: 89.
- Hall, Henry H. and Hobart M. Smith. 1947. Selected records of reptiles and amphibians from southeastern Kansas. 49: 447.
- Hall, Russell J. 1967. A simplified live-trap for reptiles. 70: 402.
- and Henry S. Fitch. 1971. Further observations on the demography of the Great Plains skink (Eumeces obsoletus). 74: 93.
- Hall, Russell J., see also Fleet, Robert R., 1969.
- Harbaugh, M. J. 1935. The occurrence of Phrynosoma coronatum frontale in Montana. 38: 317.
- Hartman, F. A. 1907. Food habits of Kansas lizards and batrachians. 20: 226.
- . 1908. Collecting in Arkansas. 21: 215.
- Hensley, M. Max. 1950a. Notes on the natural history of Heloderma suspectum. 53: 268.
- *----- . 1950b. Results of a herpetological reconnaissance in extreme southwestern Arizona and adjacent Sonora with a description of a new subspecies of the Sonoran whipsnake, Masticophis bilineatus. 53: 270.
- Hensley, M. Max, see also Smith, Philip W., 1958.
- Herrick, E. H. and Richard S. Storer. 1948. Work capacity of muscles from animals treated with male sex hormone. 51: 203.
- Hibbard, Claude W. 1936. The amphibians and reptiles of Mammoth Cave National Park proposed. 39: 277.
- Hidalgo, Hugo. 1981. Additions to the reptile fauna of El Salvador. 84: 55.
- . 1982a. Rediscovery of the anguid lizard Diploglossus atitlanensis (Smith). 85: 34.
- . 1982b. Courtship and mating behavior in Rhinoclemmys pulcherrima incisa (Testudines: Emydidae: Batagurinae). 85:

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- Hinesley, Landish, see Watkins, Larry C., 1970.
- Hochnadel, R., see Brame, A. H., H. M. Smith and R. B. Smith, 1978.
- Holland, Richard L., see Smith, Hobart M., 1969.
- Horr, David. 1952. Some lower vertebrates. 52: 143.
- Hoyle, William Luther. 1936. Notes on faunal collecting in Kansas. 39: 283.
- Hoyle, William Luther, see also Burt, Charles E., 1934.
- Huheey, James E., see Smith, Hobart M., 1960.
- Hulett, G. K., see Fleharty, E. D., 1988.
- Hutchison, James A., see King, Douglas S. and Max A. Nickerson, 1972; Tills, Donald T. and Max A. Nickerson, 1977.
- Iverson, John B. 1975. Notes on Nebraska reptiles. 78: 51.
 ----- . 1977. Further notes on Nebraska reptiles. 80: 55.
 ----- . 1988. Growth in the common map turtle, Graptemys
geographica. 91: 153.
- James, Louis F., see Smith, Hobart M., 1958.
- Jinks, Jerry L. and J. C. Johnson, Jr. 1970. Trematodes of Rana
catesbeiana from three strip-mine lakes in southeast Kansas.
 73: 519.
- Johansen, Kjell, see Gatz, Randall N., 1978.
- Johnson, J. C., Jr., see Jinks, Jerry L., 1970.
- Johnson, Jerry D. 1973. New records of reptiles and amphibians
 from Chiapas, Mexico. 76: 223.
 -----, Charles A. Ely and Robert G. Webb. 1976. Biogeographical
 and taxonomic notes on some herpetozoa from the northern
 highlands of Chiapas, Mexico. 79: 131.
- Johnson, Jerry D., see also Fleharty, Eugene D., 1974; Knight,
 James L. and Eugene D. Fleharty, 1972.
- Johnson, Richard M., see Liner, Ernest A. and Allan H. Chaney,
 1977.
- Jones, Richard E., see Smith, Hobart M., George Sinelnik and James
 D. Fawcett, 1972.
- Kamb, Alan H. 1978. Unusual feeding behavior in the red milk
 snake, Lampropeltis triangulum sypila. 81: 273.
- Karges, John P. 1979. An aberrant pattern morph in a western
 diamondback rattlesnake, Crotalus atrox, from southern Texas.
 82: 205.
- Karges, John P., see also Campbell, Jonathan A. and Linda S. Ford,
 1983.
- Kettle, W. Dean, see Fitch, Henry S., 1988.
- King, Douglas S., James A. Hutchison and Max A. Nickerson.
 1972. Effect of light and temperature on growth and conidial
 discharge in Basidiobolus. 75: 47.
- Klotz, M. A., see Faraci, F. M., H. W. Shirer and J. A. Orr,
 1980.
- Knight, James L., Eugene D. Fleharty and Jerry D. Johnson.
 1972. Noteworthy records of distribution and habits of some
 Kansas herptiles. 75: 273.
- Kohler, Anthony J., see Smith, Hobart M., 1977.
- Krager, Robert, see Nickerson, Max A., 1971; 1972.

- Kuhlman, W. D. and M. R. Fedde. 1978. Intrapulmonary receptors in the bullfrog: Sensitivity of CO₂: Abs. 81: 157.
- , P. Schied and M. R. Fedde. 1976. Intrapulmonary receptors in lizard: Sensitivity to CO₂: Abs. 79: 103.
- Kuhlman, W/ D., see also Schied, P. and M. R. Fedde, 1976; Fedde, M. R., and P. Schied, 1976; Gatz, R. M., 1978.
- La Marca, Enrique. 1984. Longevity in the Venezuelan yellow frog Atelopus oxyrhynchus carbonerensis (Anura: Bufonidae). 87: 66.
- Lamoreaux, William E., see Murphy, James B. and David G. Barker, 1981.
- Lane, H. H. 1945. A survey of the fossil vertebrates of Kansas. Part II. Amphibia. 48: 286.
- . 1946. A survey of the fossil vertebrates of Kansas. Part III. The reptiles. 49: 289.
- Langley, William M., Hank W. Lipps and John F. Theis. 1989. Responses of Kansas motorists to snake models on a rural highway. 92: 43.
- Laufe, Leonard E., see Smith, Hobart M., 1945.
- Legler, John M. 1956. A social relation between snapping and painted turtles. 59: 461.
- . 1960. Distributional records of amphibians and reptiles in Kansas. 63: 40.
- Liechti, Paul M. 1988a. Overview of natural and scientific areas in Kansas. 91: 11.
- . 1988b. Overview of university and college natural areas. 91: 11.
- Liechti, Paul M., see also Whittemore, Don, Stephen J. Chaplin, Donald A. Distler and Gerald J. Wiens, 1988.
- Liner, Ernest A. 1977. Letisimulation in Storeria dekayi limnetes Anderson. 80: 81.
- , Richard M. Johnson and Allan H. Chaney. 1977. A contribution to the herpetology of northern Coahuila, Mexico. 80: 47.
- Lipps, Hank W., see Langley, William M. and John F. Theis, 1989.
- Loomis, Richard B., see Tanner, Wilmer W., 1957.
- Lowe, Charles H., Jr. 1955. The salamanders of Arizona. 58: 237.
- *Lynch, John D. 1965. The races of the microhylid frog, Gastrophryne usta, in Mexico. 68: 396.
- *----- . 1966. A new species of Eleutherodactylus from Chiapas, Mexico (Amphibia: Leptodactylidae). 69: 76.
- *----- . 1967. Two new species of Eleutherodactylus from Guatemala and Mexico (Amphibia: Leptodactylidae). 70: 177.
- . 1970. Redescription of three little-known Eleutherodactylus from northwestern Ecuador (Amphibia: Leptodactylidae). 73: 169.
- *----- . 1980. A new frog of the genus Eleutherodactylus from western Panama. 83: 101.
- *----- and Pedro M. Ruiz-Carranza. 1983. New frogs of the genus Eleutherodactylus from the Andes of southern Colombia. 86: 99.
- *----- and Hobart M. Smith. 1965. A new species of Xenosaurus (Reptilia: Xenosauridae) from the Isthmus of Tehuantepec,

- Mexico. 68: 163.
- *----- and -----. 1966. New or unusual amphibians and reptiles from Oaxaca, Mexico, II. 69: 58.
- McClung, C. E. 1906. The University of Kansas Expedition into the John Day Region of Oregon. 20: 67.
- McCranie, James R., see Wilson, Larry David, 1982.
- Malaret, Luis. 1977. The herpetofauna of Lacreek National Wildlife Refuge. 80: 145.
- . 1980. Reproductive and fatbody cycles in a Kansas population of the collared lizard, Crotaphytus collaris (Say): Abs. 83: 142.
- . 1988. Effect of parietalectomy on the activity of Sceloporus undulatus garmani in South Dakota. 91: 71.
- Marion, Ken R. and Martin C. Nowak. 1980. One-egg twins in a snake, Elaphe guttata guttata. 83: 98.
- Marx, Hymen, see Reed, Charles A., 1959.
- Marzolf, Richard. 1988. Konza Prairie research natural area of Kansas State University. 91: 24.
- Matzke, H. A., see Mellinger, M. W. and A. Allegre, 1975.
- Mays, Charles E., see Nickerson, Max A., 1969.
- Mellinger, M. W., A. Allegre and H. A. Matzke. 1975. Cerebral hemisphere reconstruction in the Mexican axolotl: Abs. 78: 6.
- Metcalf, Artie L., see Metcalf, Edna, 1970.
- Metcalf, Edna and Artie L. Metcalf. 1970. Observations on ornate box turtles (Terrapene ornata ornata Agassiz). 73: 96.
- Minton, Sherman A., Jr., see Smith, Hobart M. and G. William Nixon, 1949.
- Mittleman, M. B. and Hobart M. Smith. 1949. Remarks on the Mexican subspecies of the coral snake Micrurus nigrocinctus. 52: 86.
- Mittleman, M. B., see also Smith, Hobart M., 1943.
- Moodie, Roy L. 1909. The Carboniferous quadrupeds--those of Kansas, Ohio, Illinois, and Pennsylvania in their relation to the classification of the so-called amphibia and stegocephala. 22: 239.
- Mozley, Annie E. 1878. List of Kansas snakes in the Museum of the Kansas State University. 6: 34.
- Murphy, James B., William E. Lamoreaux and David G. Barker. 1981. Miscellaneous notes on the reproductive biology of reptiles. 4. Eight species of the family Boidae, genera Acrantophis, Aspidites, Candoia, Liasis and Python. 84: 39.
- Murphy, James B., see also Tryon, Bern W., 1989.
- Murphy, James E., see Campbell, Jonathan A., 1984.
- Myers, Charles W. 1957. Amphibians and reptiles of Washington State Park, Washington County, Missouri. 60: 288.
- . 1959. Amphibians and reptiles of Montauk State Park and vicinity, Dent County, Missouri. 62: 88.
- Nakamura, Eugene L. and Hobart M. Smith. 1960. A comparative study of selected characters in certain American species of watersnakes. 63: 102.
- Nelson, Craig E. 1962. Size and secondary sexual characters in the frog Glossostoma aterrimum Gunther. 65: 87.

- Nickerson, Max A., 1970. A record length for the Sonoran gopher snake. 73: 279.
- and Robert Krager. 1971. Noteworthy records of Missouri reptiles. 74: 99.
- and ----- . 1972. Additional noteworthy records of Missouri amphibians and reptiles with a possible addition to the herpetofauna. 75: 276.
- and Charles E. Mays. 1969. A preliminary herpetofaunal analysis of the Graham (Pinaleno) Mountain region, Graham County, Arizona with ecological comments. 72: 492.
- and Mark D. Tohulka. 1986. The nests and nest site selection by Ozark hellbenders, Cryptobranchus alleganiensis bishopi Grobman. 89: 66.
- and Barry Whitlock. 1972. Toad suspect in death of California sea lion (Zalophus californianus) (Lesson). 75: 101.
- Nickerson, Max A., see also King, Douglas S. and James A. Hutchison, 1972: Tills, Donald T. and James A. Hutchisin, 1977.
- Nixon, G. William, see Smith, Hobart M. and Sherman A. Minton, Jr., 1949.
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- Nowak, Martin C., see Marion, Ken R., 1980.
- O'Connell, Barbara, see Chiszar, David, Charles W. Radcliffe and Hobart M. Smith, 1980.
- *Oelrich, Thomas M. 1952. A new Testudo from the Upper Pliocene of Kansas with additional notes on associated Rexroad mammals. 55: 300.
- O'Roke, Earl C. 1922. Frogs and frogging. 30: 448.
- Orr, J. A., see Faraci, F. M., M. A. Klotz and H. W. Shirer, 1980.
- Ozment, James, see Stains, Howard J., 1962.
- Parker, William S., see Fitch, Henry S. and William S. Brown, 1981.
- Parks, Leland H. 1969. An active bull snake in near-freezing temperature. 72: 266.
- Parmenter, C. S. 1899. Fossil turtle cast from the Dakota Epoch. 16: 67.
- Pefaur, Jaime E. and William E. Duellman. 1980. Community structure in high Andean herpetofaunas. 83: 45.
- Peters, Kay. 1959. A physiological study of the effect of hibernation on the ornate box turtle. 62: 15.
- Pisani, George R., Joseph T. Collins and Stephen R. Edwards. 1972. A re-evaluation of the subspecies of Crotalus horridus. 75: 255.
- and Barbara R. Stephenson. 1991. Food habits in Oklahoma Crotalus atrox in fall and early spring. 94: 137.
- Platt, Dwight R., ed. 1973. Rare, endangered and extirpated species in Kansas. II. Amphibians and reptiles. 76: 195.
- . 1988. Bethel College natural area. 91: 48.
- and Charles H. Roussell. 1963. County records of snakes from southcentral Kansas. 66: 551.
- Powers, Arnold L., see Scudder, Kent M. and Hobart M. Smith,

1983.

- Quinn, Hugh. 1979. The Rio Grande chirping frog, Syrhopus cystignathoides campi (Amphibia, Leptodactylidae) from Houston, Texas. 82: 209.
- *----- . 1983. Two new subspecies of Lampropeltis triangulum from Mexico. 86: 113.
- Radcliffe, Charles W., Kathryn Stimac, Hobart M. Smith and David Chiszar. 1984. Effects of prey size on poststrike behavior of juvenile red spitting cobras. 87: 59.
- Radcliffe, Charles W., see also Chiszar, David, Barbara O'Connell and Hobart M. Smith, 1980; Chiszar, David, Lorna Simonsen and Hobart M. Smith, 1979.
- Reagan, Albert B. 1908. Animals, reptiles and amphibians of the Rosebud Indian Reservation, South Dakota. 21: 163.
- Reed, Charles A. and Hymen Marx. 1959. A herpetological collection from northeastern Iraq. 62: 91.
- Reese, Robert W. 1972. The taxonomy and distribution of the tiger salamander in Colorado. 75: 128.
- and I. Lester Firschein. 1950. Herpetological results of the University of Illinois Field Expedition, spring 1949. II. Amphibia. 53: 44.
- Robertson, S. L. and E. Norbert Smith. 1978. Cutaneous blood flow response to heating and cooling of the American alligator: Abs. 81: 170.
- Roble, Steven M. 1979. Dispersal movements and plant associations of juvenile gray treefrogs, Hyla versicolor LeConte. 82: 235.
- Rose, Robert. 1978. Observations on natural history of the ornate box turtle (Terrapene o. ornata): Abs. 81: 171.
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- Royal, Steven M., see Rush, Michael S., 1982.
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- Rundquist, Eric M. 1977. The spring peeper, Hyla crucifer Weid (Anura, Hylidae) in Kansas. 80: 155.
- . 1979. The status of Bufo debilis and Opheodrys vernalis in Kansas. 82: 67.
- , Ed Stegall, David Grow and Peter Gray. 1978. Mew herpetological records from Kansas. 81: 73.
- Rush, Michael S. 1981. Herpetofauna of the Sandsage Prairie in southwestern Finney County, Kansas: Abs. 84: 169.
- and Eugene D. Fleharty. 1981. New county records of amphibians and reptiles in Kansas. 84: 204.
- , Steven M. Royal and Eugene D. Fleharty. 1982. New county records and habitat preferences of amphibians and reptiles from the Sandsage Prairie of Finney County, Kansas. 85: 165.
- Sanchez-Herrera, Oscar, Hobart M. Smith and David Chiszar. 1981. Another suggested case of ophidian deceptive mimicry. 84: 121.
- Sanders, Ottys and Hobart M. Smith. 1949. Some noteworthy records of amphibians in Texas. 52: 28.
- Savage, Jay M. 1949. Notes on a Central American snake, Conophis lineatus dunni Smith, with a record from Honduras. 52: 483.

- . 1953. Third record of the Ecuadorean caecilian Gymnophis albiceps with remarks on the status of the genus Dermophis. 56: 321.
- . 1954. Notulae Herpetologicae 1-7. 57: 326.
- Savage, Joseph. 1878. On the bite of the rattlesnake. 6: 36.
- Sawin, H. Lewis, see Smith, Hobart M. and Rozella B. Smith, 1974.
- Schied, P., see Kuhlman, W. D. and M. R. Fedde, 1976; Fedde, M. R. and W. D. Kuhlman, 1976.
- Schroeder, Eugene E. 1974. The reproductive cycle in the male bullfrog, Rana catesbeiana, in Missouri. 77: 31.
- Scudder, Kent M., Arnold L. Powers and Hobart M. Smith. 1983. Comparisons of desert iguanas (Dipsosaurus) from Cerralvo Island and adjacent Baja California, Mexico. 86: 149.
- Seigel, Richard A. 1980. Nesting habits of diamondback terrapins (Malaclemys terrapin) on the Atlantic coast of Florida. 83: 239.
- *Shannon, Frederick A. and Hobart M. Smith. 1949. Herpetological results of the University of Illinois Field Expedition, spring 1949. I. Introduction, Testudines, Serpentes. 52: 494.
- *----- and John E. Werler. 1955. Notes on amphibians of the Los Tuxtlas Range of Veracruz, Mexico. 58: 360.
- Shannon, Frederick A., see also Werler, John E., 1961.
- Shirer, H. W., see Feraci, F. M., M. A. Klotz and J. A. Orr, 1980.
- Simbotwe, Malumo P. and Steven D. Garber. 1979. Feeding habits of lizards in the genera Mabuya, Agama, Ichnotropis and Lygodactylus in Zambia, Africa. 82: 55.
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- Slater, James A., see Smith, Hobart M., 1949.
- Smalley, Katherine N. 1978. Feeding frogs on non-living food: Abs. 81: 174.
- Smith, Arnold K. 1974. Incidence of tail coiling in a population of ringneck snakes (Diadophis punctatus). 77: 237.
- Smith, Hobart M. 1932. A report upon amphibians hitherto unknown from Kansas. 35: 93.
- . 1933a. On the relationships of the lizards Coleonyx brevis and Coleonyx variegatus. 36: 301.
- *----- . 1933b. Notes on some Mexican lizards of the genus Anolis, with the description of a new species, A. megapholidotus. 36: 315.
- . 1933c. An addition to the amphibian fauna of Arkansas. 36: 321.
- *----- . 1934a. Descriptions of new lizards of genus Sceloporus from Mexico and southern United States. 37: 263.
- . 1934b. Notes on some lizards of the genus Phrynosoma from Mexico. 37: 287.
- . 1943. Comments on G. Jan's papers on venomous serpents and the Coronellidae. 46: 241.
- . 1958. Evolutionary lines in tooth attachment and replacement in reptiles: Their possible significance in mammalian dentition. 61: 216.

- *----- . 1959. New and noteworthy reptiles from Oaxaca, Mexico. 62: 265.
- *----- . 1968. A new pentaprionid anole (Reptilia: Lacertilia) from Pacific slopes of Mexico. 71: 195.
- *----- and Ticol Alvarez. 1974. Possible intraspecific sympatry in the lizard species Sceloporus torquatus, and its relationship with S. cyanogenys. 77: 219.
- *----- and Ronald A. Brandon. 1968. Data Nova Herpetologica Mexicana. 71: 49.
- , David Chiszar and Michael J. Frey. 1983. The terminology of amniote temporal vacuities. 86: 48.
- *----- and Richard L. Holland. 1969. Two new snakes of the genus Geophis from Mexico. 72: 47.
- and James E. Huheey. 1960. The watersnake genus Regina. 63: 156.
- and Louis F. James. 1958. The taxonomic significance of cloacal bursae in turtles. 61: 86.
- and Anthony J. Kohler. 1977. A survey of herpetological introductions in the United States and Canada. 80: 325.
- *----- and Leonard E. Laufe. 1945. Mexican amphibians and reptiles in the Texas Cooperative Wildlife Collection. 48: 325.
- and M. B. Mittleman. 1943. Notes on the Manfield Museum's Mexican reptiles collected by Wilkinson. 46: 243.
- , C. William Nixon and Sherman A. Minton, Jr. 1949. Observations on constancy of color and pattern in soft-shelled turtles. 52: 92.
- , George Sinelnik, James D. Fawcett and Richard E. Jones. 1972. A survey of the chronology of ovulation in anoline lizard genera. 75: 107.
- *----- and James A. Slater. 1949. The southern races of Eumeces septentrionalis (Baird). 52: 438.
- and Rozella B. Smith. 1970. Foundations of early modern Mexican herpetology: An indexed bibliography of the herpetological works of Walter Mosauer, 1905-1937. 73: 302.
- and ----- . 1975. The herpetological names of Herrera, 1899, and their status. 78: 85.
- , -----, and H. Lewis Sawin. 1974. The generic name of the neotropical semiterrestrial emydine turtles. 77: 211.
- Smith, Hobart M., see also Bock, Carl E., 1982; Brame, A. H., R. Hochnadel and R. B. Smith, 1978; Chiszar, David, Charles W. Radcliffe and Barbara O'Connell, 1980; Chiszar, David, Lorna Simonsen and Charles Radcliffe, 1979; Darling, Donald M., 1954; Duvall, David and Jeanne Trupiano, 1979; Fritts, Thomas H., 1969a ; 1969b; Guillette, Louis J., Jr., 1982; Hall, Henry H., 1947; Lynch, John D., 1965; Mittleman, M. B., 1949; Nakamura, Eugene L., 1960; Radcliffe, Charles W., Kathryn Stimac and David Chiszar, 1984; Robertson, S. L., 1978; Sanchez-Herrera, Oscar and David Chiszar, 1981; Sanders, Ottys, 1949; Scudder, Kent M. and Arnold L. Powers, 1983; Shannon, Frederick A., 1949; Smith, Rozella B. and David O. Norris, 1970; Smith, Rozella B., 1972; Trinco, Larry A., 1971; Williams, Kenneth L. and Pete S. Chrapliwy, 1959.
- Smith, Philip W. 1955. Pseudacris streckeri illinoensis in Missouri. 58: 411.

- . 1956. A second record of Hemidactylum scutatum in Missouri. 59: 463.
- *----- and W. Leslie Burger. 1950. Herpetological results of the University of Illinois Field Expedition, spring 1949, III. Sauria. 53: 165.
- and M. Max Hensley. 1958. Notes on a small collection of amphibians and reptiles from the vicinity of the Pinacate Lava Gap in northwestern Sonora, Mexico. 61: 64.
- Smith, Rozella, David O. Norris and Hobart M. Smith. 1970. An analytical survey of the literature on the endocrinology of the axolotl (Amphibia: Caudata). 73: 319.
- and Hobart M. Smith. 1972. Nominal taxa of recent amphibians and reptiles. I. Gymnophiona. 75: 52.
- Smith, Rozella, see also Brame, A. H., R. Hochnadel and H. M. Smith, 1978; Smith, Hobart M., 1970; 1975; Smith, Hobart M. and L. Lewis Sawin, 1974.
- Smyth, B. B. 1909. Notes on the Gila monster (Heloderma suspectum). 22: 384.
- Snow, Frank H. 1890. The mode of respiration of the common salamander (Ambystoma mavortium). 12: 31.
- . 1907. Is the Gila monster a poisonous reptile? 20: 218.
- Spencer, Dwight. 1988. Emporia State University natural areas. 91: 37.
- Sperry, Theodore M. 1963. The Natural History Research Reserve of the Kansas State College of Pittsburg. 66: 76.
- Sprague, James M., see Tihen, Joe A., 1939.
- Stains, Howard J. 1954. A westward extension of the known geographic range of the glass lizard, Ophisaurus attenuatus attenuatus Baird, in south-central Kansas. 57: 482.
- and James Ozment. 1962. A record of the brown skink (Scincella laterale) and prairie skink (Eumeces septentrionalis) from Barber County, Kansas. 65: 143.
- Stegall, Eddie, see Gray, Peter, 1986; Rundquist, Ericc M., David Grow and Peter Gray, 1978.
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- Sternberg, Charles H. 1905. Prostegagigas and other Cretaceous reptiles and fishes from the Kansas chalk. 19: 123.
- . 1906. The Loup Fork Miocene of western Kansas. 20: 71.
- Stewart, J. D. 1979. A new late Blancan Local fauna from Rooks County, Kansas: Abs. 82: 100.
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- Stimac, Kathryn, see Radcliffe, Charles W., Hobart M. Smith and David Chiszar, 1984.
- Storer, Richard S., see Herrick, E. H., 1948.
- Sugerman, R. A. 1979. Convulsions evoked by electrical stimulation in lizards: Abs. 82: 91.
- . 1980. Observer effects and displacement activity in Anolis sagrei: Abs. 83: 155.
- Sugarman, R. A., see also Hacker, R. A., 1979.
- *Tanner, Wilmer W. and Richard B. Loomis. 1957. A study of the western subspecies of the milk snake. 60: 12.
- Tanner, Wilmer W., see also Fitch, Henry S., 1951
- Taylor, Edward H. 1935 (1935)a. Notes on a small herpetological collection from western Australia. 38: 341.

- . 1935 (1936)b. Proposed changes in the nomenclature of the scincoid lizard genus Eumeces. 38: 345.
- *----- . 1936a. Notes and comments on certain American and Mexican snakes of the genus Tantilla, with descriptions of new species. 39: 335.
- *----- . 1936b. New species of amphibia from Mexico. 39: 349.
- Terman, Max R. 1988. Terman environmental study area. 91: 50.
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- Theis, John F., see Langley, William M. and Hank W. Lipps, 1989.
- Tihen Joe A. 1937 (1938). Additional distributional records of amphibians and reptiles in Kansas counties. 40: 400.
- . 1948a. Two races of Elgaria kingii Gray. 51: 299.
- *----- . 1948b. A new Gerrhonotus from San Luis Potosi. 51: 302.
- and James M. Sprague. 1939. Amphibians, reptiles, and mammals of the Meade County State Park. 42: 499.
- Tills, Donald T., Max A. Nickerson and James A. Hutchison. 1977. The distribution of the fungus, Basidiobolus ranarum Eidamm in fish, amphibians and reptiles of the southern Appalachian region. 80: 75.
- Tohulka, Mark D., see Nickerson, Max A., 1986.
- Tornheim, Patricia A. 1973. Cerebrospinal fluid studies in the bullfrog, Rana catesbiana. Abs. 76: 302.
- Trinco, Larry A. and Hobart M. Smith. 1971. The karyology of ophidians: A review. 74: 138.
- Trupiano, Jeanne, see Duvall, David and Hobart M. Smith, 1979.
- Tryon, Bern W. 1984. Additional instances of multiple egg-clutch production in snakes. 87: 98.
- and Gary Carl. 1980. Reproduction in the mole kingsnake, Lampropeltis calligaster rhombomaculata (Serpentes, Colubridae). 83: 66.
- and James B. Murphy. 1982. Miscellaneous notes on the reproductive biology of reptiles. 5. Thirteen varieties of the genus Lampropeltis, species mexicana, triangulum and zonata. 85: 96.
- Ubelaker, John E. and Mohammed Younus. 1965. A new nematode, Cruzia tropidodipsi, parasitic in the snake Tropidodipsas fasciata. 68: 194.
- Wade, P. R., see Gatz, R. N., C. R. Buller and M. R. Fedde, 1978.
- *Walker, Myrl V. 1932. A new burrowing lizard from the Oligocene of central Wyoming. 35: 224.
- Wall, Richard, see Bailey, Virleen and Max R. Terman, 1989.
- Watkins, Larry C. 1969. A third record of the four-toed salamander, Hemidactylum scutatum, in Missouri. 72: 264.
- and Landis L. Hinesley. 1970. Notes on the distribution and abundance of the Sonoran skink, Eumeces obsoletus, in western Missouri. 73: 118.
- Webb, Robert G. 1960. Notes on some amphibians and reptiles from northern Mexico. 63: 289.
- Webb, Robert G., see also Johnson, Jerry D. and Charles A. Ely, 1976.
- *Werler, John E. and Frederick A. Shannon. 1961. Two new lizards (genera Abronia and Xenosaurus) from the Los Tuxtlas Range of Veracruz, Mexico. 64: 123.

- Werler, John E., see also Shannon, Frederick A., 1955.
- Werth, Robert J. 1972. Lizard ecology: Evidence of competition. 75: 283.
- Whipple, Jeffrey F. and Joseph T. Collins. 1988. First complete clutch record for the central plains milksnake Lampropeltis triangulum gentilis) in Kansas. 91: 198.
- and ----- . 1990a. First Kansas record of reproduction in the broadhead skink (Eumeces laticeps). 93: 138.
- and ----- . 1990b. A unique pattern variant of the bullfrog (Rana catesbeiana). 93: 140.
- Whittemore, Don, Stephen J. Chaplin, Paul M. Liechti, Donald A. Distler and Gerald J. Wiens. 1988. Edited text of Natural Areas Symposium panel discussion. 91: 56.
- Wiens, Gerald J. 1988. Private, city, county, federal and state natural areas in Kansas. 91: 14.
- Wiens, Gerald J., see also Whittemore, Don, Stephen J. Chaplin, Paul M. Liechti and Donald A. Distler, 1988.
- Williams, Kenneth L. and Pete S. Chrapliwy. 1958. Selected records of amphibians and reptiles from Arizona. 61: 299.
- , ----- and Hobart M. Smith. 1959. A new fringe-footed lizard (Uma) from Mexico. 62: 166.
- *Williston, S. W. 1901. A new turtle from the Kansas Cretaceous. 17: 195.
- *Wilson, Larry David and James R. McCranie. 1982. A new cloud forest Anolis (Sauria: Iguanidae) of the schiedei group from Honduras. 85: 133.
- Witt, Larry A. and Leonard H. Sisson. 1969. Beggar-tick injury to a northern cricket frog and two species of minnows. 72: 259.
- Wood, Stephen C., see Gatz, Randall N. and Mogens L. Glass, 1979.
- Woolley, H. Patrick. 1976. The evolution of a mimicry complex in salamanders: Abs. 79: 57.
- Wooster, Lyman C. 1935. Description of amphibian tracks found at Osage County, Kansas. 38: 349.
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