

Key References

- Aldrich, J.M. 1897. A collection of Diptera from Indiana caves. **Annual Report of the Indiana Department of Geology and Natural Resources** 21:186-190.
- Banks, N. 1895. Notes on the Pseudoscorpionida. **Journal of the New York Entomological Society** 3:1-13.
- Barber, H.S. 1928. Two new cave beetles related to *Anopthalmus pusio* Horn. **Journal of the Washington Academy of Science** 18:195-196.
- Barr, T.C., Jr. 1958. A new cave beetle of the genus *Ptomaphagus* (Catopidae) from DeKalb County, Tennessee. **Journal of the Tennessee Academy of Science** 33:171-172.
- Barr, T.C., Jr. 1959. New cave beetles (Carabidae, Trechini) from Tennessee and Kentucky. **Journal of the Tennessee Academy of Science** 34:5-30.
- Barr, T.C., Jr. 1960. A synopsis of the cave beetles of the genus *Pseudanopthalmus* of the Mitchell Plain in southern Indiana (Coleoptera, Carabidae). **American Midland Naturalist** 63:307-320.
- Barr, T.C., Jr. 1960. A new genus of cave beetles (Carabidae: Trechini) from southwestern Virginia, with a key to the genera of the Trechini of North America north of Mexico. **Coleopterists Bulletin** 14:65-70.
- Barr, T.C., Jr. 1960. The cavernicolous beetles of the subgenus *Rhadine*, genus *Agonum* (Coleoptera: Carabidae). **American Midland Naturalist** 64:45-64.
- Barr, T.C., Jr. 1963. Studies on the cavernicole *Ptomaphagus* of the United States (Coleoptera: Catopidae). **Psyche** 70:50-58.
- Barr, T.C., Jr. 1965. The *Pseudanopthalmus* of the Appalachian Valley (Coleoptera: Carabidae). **American Midland Naturalist** 73:41-72.
- Barr, T.C., Jr. 1967. A new *Pseudanopthalmus* from an eigean environment in West Virginia (Coleoptera: Carabidae). **Psyche** 74:166-172.
- Barr, T.C., Jr. 1974. Revision of *Rhadine* LeConte (Coleoptera, Carabidae). I. The *subterranea* group. **American Museum Novitates** 2539:1-30.
- Barr, T.C., Jr. 1979. The taxonomy, distribution, and affinities of *Neaphaenops*, with notes on associated species of *Pseudanopthalmus* (Coleoptera: Carabidae). **American Museum Novitates** 2867:1-20.
- Barr, T.C., Jr. 1980. New species groups of *Pseudanopthalmus* from the Central Basin of Tennessee (Coleoptera: Carabidae: Trechinae). **Brimleyana** 3:85-96.
- Barr, T.C., Jr. 1981. *Pseudanopthalmus* from Appalachian caves (Coleoptera: Carabidae): the *engelhardti* complex. **Brimleyana** 5:37-94.
- Barr, T.C., Jr. 1985. New trechine (Coleoptera: Carabidae) from the Appalachian region. **Brimleyana** 11:119-132.
- Barr, T.C., Jr. 1987. *Batriasymmodes* from caves in the Virginias (Coleoptera: Pselaphidae). **Brimleyana** 13:21-23.

- Barr, T.C., Jr. and C.H. Krekeler. 1967. *Xenotrechus*, a new genus of cave trechines from Missouri (Coleoptera: Carabidae). **Annals of the Entomological Society of America** 60:1322-1325.
- Barr, T.C., Jr. and J.F. Lawrence. 1960. New cavernicolous species of *Agonum* (*Rhadine*) from Texas (Coleoptera: Carabidae). **Wasmann Journal of Biology** 18:137-45.
- Barr, T.C., Jr. and S.B. Peck. 1966. Discovery of *Pseudanophthalmus* in southern Illinois (Coleoptera: Carabidae). **American Midland Naturalist** 76:519-522.
- Barr, T.C., Jr., and H.R. Steeves, Jr. 1963. *Texamaurops*: a new genus of pselaphids from caves in central Texas (Coleoptera: Pselaphidae). **Coleopterists Bulletin** 17:117.
- Benedict, E.M. 1979. A new species of *Apochthonius* Chamberlin from Oregon (Pseudoscorpionidae, Chthoniidae). **Journal of Arachnology** 7:79-83.
- Benedict, E.M. and D.R. Malcolm. 1973. A new cavernicolous species of *Apochthonius* (Chelonethida: Chthoniidae) from the western United States with special reference to the troglobitic tendencies in the genus. **Transactions of the American Microscopical Society** 92:620-628.
- Benedict, E.M. and D.R. Malcolm. 1974. A new cavernicolous species of *Mundochthonius* from the eastern United States (Pseudoscorpionida: Chthoniidae). **Journal of Arachnology** 2:1-4.
- Benedict, E.M. and D.R. Malcolm. 1978. The family Pseudogarypidae (Pseudoscorpionida) in North America with comments on the genus *Neopseudogarypus* Morris from Tasmania. **Journal of Arachnology** 6:81-104.
- Besuchet, C. 1982. Contribution a l'etude des Bythinini cavernicoles nearctiques (Coleoptera: Pselaphidae). **Revue Suisse de Zoologie** 89:49-53.
- Bonet, F. 1931. Estudios sobre colembolos cavernicolas con especial referencia a los de la fauna espanola. **Memorias de la Royal Sociedad Espanola de Historia Natural (Madrid)** 14: 231-403.
- Bonet, F. 1934. Biospeologica. LX. Campagne spe'ologique de C. Bolivar et R. Jeannel dans l'Amerique du Nord. 10. Collemboles. **Archives de Zoologie Expérimentale et Générale** 76:361-77.
- Bonet, F. 1943. Sobre la clasificacion de los Oncopoduridae (Collembola) con descripcio'n de especies nuevas. **An. Esc. Nac. Cienc. Biol. Mex.** 3:127-53.
- Briggs, T.S. 1968. Phalangids of the laniatorid genus *Sitalcina* (Phalangodidae: Opiliones). **Proceedings of the California Academy of Sciences, Series 4** 36:1-43.
- Briggs, T.S. 1971. The harvestmen of the Family Triaenonychidae in North America (Opiliones). **Occasional Papers of the California Academy of Sciences** 90:1-43.
- Briggs, T.S. 1971. Relict harvestmen from the Pacific Northwest. **Pan-Pacific Entomology** 47:168-169.
- Briggs, T. S. 1974. Phalangodidae from caves in the Sierra Nevada (California) with a redescription of the type genus (Opiliones: Phalangodidae). **Occasional Papers of the California Academy of Sciences** 108:1-15.
- Briggs, T. S. 1974. Troglobitic harvestmen recently discovered in North American lava tubes (Travuniidae, Erebomastridae, Triaenonychidae: Opiliones). **Journal of Arachnology** 1:205-214.
- Briggs, T.S. and K. Hom. 1972. A cavernicolous whipscorpion from the northern Mojave Desert, California (Schizomida: Schizomidae). **Occasional Papers of the California Academy of Sciences** 98:1-7.

- Briggs, T.S. and D. Ubick. 1981. Studies on cave harvestmen of the Central Sierra Nevada with descriptions of new species of *Banksula*. **Proceedings of the Biological Society of Washington** 42:11:315-322.
- Brignoli, P.M. 1979. The morphology and relationships of the Leptonetidae (Arachnida, Araneae). **Journal of Arachnology** 7:231-236.
- Call, R.E. 1897. Some notes on the flora and fauna of Mammoth Cave, Kentucky. **American Naturalist** 31:377-92.
- Causey, N.B. 1951. New genera and species of chordeumid millipedes in the United States and notes on some established species. **Proceedings of the Biological Society of Washington** 64:37-58.
- Causey, N.B. 1952. Some records and descriptions of polydesmoid millipedes from the United States. **Chicago Academy of Science Natural History Miscellany** 106:1-11.
- Causey, N.B. 1958. New records and descriptions of a new genus and a new species of millipedes of the family Striaridae (Chordeumida). **Proceedings of the Biological Society of Washington** 71:179-84.
- Causey, N.B. 1959. Some cavernicolous millipedes from the Cumberland Plateau. **Journal of the Tennessee Academy of Science** 34:229-237.
- Causey, N.B. 1960. The troglobitic millipeded genus *Zygonopus* (Chordeumida, Conotylidae, Trichopetalinae). **Journal of the New York Entomological Society** 68:69-80.
- Causey, N.B. 1963. Two new caseyid millipedes from California caves (Chordeumida: Chordeumidea). **Wasmann Journal of Biology** 21:193-198.
- Chamberlin, J.C. 1930. A synoptic classification of the false scorpions or chela-spinners, with a report on a cosmopolitan collection of the same. Part II. The Diplosphyronida (Arachnida-Chelonethida). **Annual Magazine of Natural History** 10:1-48, 585-620.
- Chamberlin, J.C. 1962. New and little known false scorpions, principally from caves, belonging to the families Chthoniidae and Neobisiidae (Arachnida, Chelonethida). **Bulletin of the American Museum of Natural History** 123:303-352.
- Chamberlin, R.V. 1930. A new geophiloid chilopod from Potter Creek Cave, California. **University of California Publications in Zoology** 33:297-300.
- Chamberlin, R.V. 1933. On a new eyeless spider of the family Linyphiidae from Potter Creek Cave, California. **Pan-Pacific Entomology** 9:122-4.
- Chamberlin, R.V. 1946. On some millipedes of Georgia. **Entomological News** 57:149-52.
- Chamberlin, R.V. 1951. A new species in the chilopod genus *Theatops*. **Psyche** 58:100-101.
- Chamberlin, R.V. 1952. Three cave-dwelling millipedes. **Entomological News** 63:10-12.
- Chamberlin, R.V. 1953. Six new American millipedes, with notes on several cave-dwelling species. **Proceedings of the Biological Society of Washington** 66:67-72.
- Chamberlin, R.V. 1953. Two new millipedes taken in California caves. **Entomological News** 64:93-95.

- Chamberlin, R.V. and R.L. Hoffman. 1958. Checklist of the millipeds of North America. **Bulletin of the U.S. National Museum** 212:1-236.
- Chamberlin, R.V. and W. Ivie. 1942. Agelenid spiders of the genus *Cicurina*. **Bulletin of the University of Utah, Biological Series** 30:1-107.
- Chandler, D.S. 1992. The Pselaphidae (Coleoptera) of Texas caves. **Texas Memorial Museum Speleological Monographs** 3:241-253.
- Chandler, D.S. and J.Reddell. 2001. A review of the ant-like litter beetles found in Texas caves (Coleoptera: Staphylinidae: Pselaphinae). **Texas Memorial Museum Speleological Monographs** 5:115-128.
- Chandler, D.S., J.R. Reddell and P. Paquin. 2009. New cave Pselaphinae and records from Texas, with a discussion of the relationships and distributions of the Texas troglobitic Pselaphinae (Coleoptera: Staphylinidae: Pselaphinae). **Texas Memorial Museum Speleological Monographs** 7:125-140.
- Christiansen, K.A. 1958. The Nearctic members of the genus *Entomobrya*. **Bulletin of the Museum of Comparative Zoology** 118:440-545.
- Christiansen, K.A. 1960. The genus *Pseudosinella* (Collembola, Entomobryidae) in caves of the United States. **Psyche** 67:1-24.
- Christiansen, K.A. 1960. The genus *Sinella* Brook (Collembola: Entomobryidae) in nearctic caves. **Annals of the Entomological Society of America** 53:481-491.
- Christiansen, K.A. 1961. The Collembola of Hunters Cave. **Bulletin of the National Speleological Society** 23:59-63.
- Christiansen, K.A. 1966. The genus *Arrhopalites* in the United States and Canada. **International Journal of Speleology** 2:43-73.
- Christiansen, K.A. 1980. A new nearctic species of the genus *Tomocerus* (Collembola: Entomobryidae). **Proceedings of the Iowa Academy of Science** 87:4:121-123.
- Christiansen, K.A. and P. Bellinger. 1980. **The Collembola of North American north of the Rio Grande. Part 1. Introduction, general, families Poduridae and Hypogastruridae.** Grinnell College, Grinnell, IA.
- Christiansen, K.A. and P. Bellinger. 1980. **The Collembola of North American north of the Rio Grande. Part 2. Families Onychiuridae and Isotomidae.** Grinnell College, Grinnell, IA.
- Christiansen, K.A. and P. Bellinger. 1980. **The Collembola of North American north of the Rio Grande. Part 3. Family Entomobryidae.** Grinnell College, Grinnell, IA.
- Christiansen, K.A. and P. Bellinger. 1996. Cave *Pseudosinella* and *Oncopodura* new to science. **Journal of Cave and Karst Studies** 58:38-53.
- Christiansen, K.A. and P. Bellinger. 1996. Cave *Arrhopalites*: new to science. **Journal of Cave and Karst Studies** 58:168-180.
- Christiansen, K.A. and P. Bellinger. 1998. **The Collembola of North America North of the Rio Grande. Revised Edition.** Grinnell College, Grinnell, IA.

- Christiansen, K.A. and H. Wang. 2006. A revision of the genus *Typhlogastrura* in North American caves with description of five new species. **Journal of Cave and Karst Studies** 68:82-95.
- Cokendolpher, J.C. 2004. *Cicurina* spiders from caves in Bexar County, Texas (Araneae, Dictynidae). **Texas Memorial Museum Speleological Monographs** 6:13-58.
- Cokendolpher, J.C. 2004. Notes on troglobitic *Cicurina* (Araneae: Dictynidae) from Fort Hood, Texas, with description of another new species. **Texas Memorial Museum Speleological Monographs** 6:59-62.
- Cokendolpher, J.C. 2004. A new *Neoleptoneta* spider from a cave at Camp Bullis, Bexar County, Texas (Araneae: Leptonetidae). **Texas Memorial Museum Speleological Monographs** 6:63-70.
- Cokendolpher, J.C. 2009. A new troglobitic *Tyrannochthonius* from Fort Hood, Texas (Pseudoscorpionida: Chthoniidae). **Texas Memorial Museum Speleological Monographs** 7:67-78.
- Cokendolpher, J.C., and J.R. Reddell. 2001. New and rare nesticid spiders from Texas caves (Araneae: Nesticidae). **Texas Memorial Museum Speleological Monographs** 5:25-34.
- Cokendolpher, J.C. and J.R. Reddell. 2001. Cave spiders (Araneae) of Fort Hood, Texas, with descriptions of new species of *Cicurina* (Dictynidae) and *Neoleptoneta* (Leptonetidae). **Texas Memorial Museum Speleological Monographs** 5:35-55.
- Condé, B. 1949. Campodéidés cavernicoles de la région des Appalaches. **Notés Biospéologiques** 4:125-137.
- Condé, B. and C. Bareth. 1996. Une nouvelle espèce de *Litocampa* de grottes de l'état de Virginie (Diplura Campodeidae). **Mémoires de Biospéologie** 23:143-147.
- Cope, E.D. 1869. Synopsis of the extinct Mammalia of the cave formations of the United States with observations on some Myriapoda found in and near same. **Proceedings of the American Philosophical Society** 11:171-192.
- Cope, E.D. 1872. Descriptions of species from the Wyandotte Cave; also from Mammoth Cave. **Report of the Indiana Geological Survey** 4:173-182.
- Coyle, F.A. and A.C. McGarity. 1992. Two new species of *Nesticus* spiders from the southern Appalachians (Araneae, Nesticidae). **Journal of Arachnology** 19:161-168.
- Crabill, R. E. 1952. New cavernicolous *Nampabius* with a key to its northeastern American congeners (Chilopoda, Lithobiidae). **Entomological News** 63:203-206.
- Delamare Deboutteville, C. 1949. Collemboles cavernicoles du Tennessee et de l'Alabama. **Notes Biospéologique** 4:117-124.
- Elliott, W. R. 1976. New cavernicolous Rhagidiidae from Idaho, Washington, and Utah (Prostigmata: Acari: Arachnida). **Occasional Papers of the Museum of Texas Tech University** 43:1-15.
- Elliott, W.R. 2004. *Speodesmus* cave millipedes. Four new species from central Texas. **Texas Memorial Museum Speleological Monographs** 6:163-174.
- Emerton, J. H. 1875. Notes on spiders from caves in Kentucky, Virginia and Indiana. **American Naturalist** 9:278-281.

- Erichson, W.F. 1844. Footnote, p. 384. In Tellkamp, T. Uber den blinden Fisch der Mamuth-Hohle in Kentucky, mit Berkungen uber enige ander in dieser Hohle lebenden Thiere. **Mullers Arch. Anat. Physiol.** 4:384-394.
- Espinasa, L., S. Furst, T. Allen and M.E. Slay. 2010. A new genus of the subfamily Cubacubaninae (Insecta: Zygentoma: Nicoletiidae) from caves in souther-central and southwestern United States. **Journal of Cave and Karst Studies** 72:161-168.
- Espinasa, L. and G. Giribet. 2009. Living in the dark – species delimitation based on combined molecular and morphological evidence in the nicoletiid genus *Texoreddellia* Wygodzinsky, 1973 (Hexapoda: Zygentoma: Nicoletiidae) in Texas and Mexico. **Texas Memorial Museum Speleological Monographs** 7:87-110.
- Farrier, M. H. 1957. A revision of the Veigaigaidae. **Bulletin of the North Caroline Experimental Station** 124:1-103.
- Ferguson, L.M. 1996. *Condeicampa langei*, a new species of dipluran (Diplura Campodeidae) from Whipple Cave, Nevada, U.S.A. **Mémoires de Biospéologie** 23:133-141.
- Ferguson, L.M. 2009. *Litocampa hoffmani*, a new species of cavernicolous dipluran from southwestern Virginia (Hexapoda: Diplura: Collembola), pp. 301-310. In S.M. Roble and J.C. Mitchell (Eds.). **A Lifetime of Contributions to Myriapodology and the Natural History of Virginia: A Festschrift in Honor of Richard L. Hoffman's 80th Birthday**. Virginia Museum of Natural History Special Publication No. 16, Martinsville, VA
- Folsom, J.W. 1913. North American springtails of the subfamily Tomocerinae. **Proceedings of the U.S. Natural History Museum** 46: 451-472.
- Garman, H. 1892. The origin of the cave fauna of Kentucky, with a description of a new blind beetle. **Science** 20:240-241.
- Gertsch, W.J. 1971. A report on some Mexican cave spiders. **Bulletin of the Association of Mexican Cave Studies** 4:47-111.
- Gertsch, W.J. 1974. The spider family Leptonetidae in North America. **Journal of Arachnology** 1:145-203.
- Gertsch, W.J. 1984. The spider family Nesticidae (Araneae) in North America, Cental America and the West Indies. **Texas Memorial Museum Bulletin** 31:1-91
- Gertsch, W.J. 1992. Distribution patterns and speciation in North American cave spiders with a list of the troglobites and revision of the cicurinas of the subgenus *Cicurella*. **Texas Memorial Museum Speleological Monographs** 3:75-122.
- Gertsch, W.J. and M. Soleglad. 1972. Studies of North American scorpions of the genera *Uroctonus* and *Vejovis* (Scorpionida, Vejovidae). **Bulletin of the American Museum of Natural History** 148:547-608.
- Goodnight, C.J. and M.L. Goodnight. 1942. New Phalangodidae (Phalangida) from the United States. **American Museum Novitates** 1188:1-18.
- Goodnight, C.J. and M.L. Goodnight. 1945. Phalangida from the United States. **Journal of the New York Entomological Society** 53:239-245.

- Goodnight, C.J. and M.L. Goodnight. 1967. Opilionida from Texas caves (Opiliones, Phalangodidae). **American Museum Novitates** 2301:1-8.
- Hagen, H.A. 1879. Hoehlen-chelifer in Nord-America. **Zoologischer Anzeiger** 2:399.
- Harvey, M.S. and W.B. Muchmore. 2009. Two new cavernicolous species of the pseudoscorpion genus *Cryptocreagris* from Colorado. **Subterranean Biology** 7:55-64.
- Hatch, M.H. 1933. Studies on the Leptodiridae (Catopidae) with descriptions of new species. **Journal of the New York Entomological Society** 41:187-239.
- Hoff, C.C. 1945. New species and records of pseudoscorpions from Arkansas. **Transactions of the American Microscopical Society** 64:34-57.
- Hoff, C.C. and J.E. Bolsterli. 1956. Pseudoscorpions of the Mississippi River drainage basin area. **Transactions of the American Microscopical Society** 75:155-179.
- Hoffman, R.L. 1956. New genera and species of cavernicolous diplopods from Alabama. **Geological Survey of Alabama Museum Papers** 35:1-13.
- Hoffman, R.L. 1962. A new genus and species in the diplopod family Nearctodesmidae from Illinois (Polydesmida). **American Midland Naturalist** 68:192-8.
- Hoffman, R.L., and J. Lewis. 1997. *Pseudotremia conservata*, a new cleidogonid millipede (Diploda: Chordeumatida), with a synopsis of the cavernicolous millipeds of Indiana. **Myriapodologica** 4:107-119.
- Horn, G.H. 1868. Catalogue of Coleoptera from south-west Virginia. **Transactions of the American Entomological Society** 2:123-41.
- Horn, G.H. 1883. Miscellaneous notes and short studies of North American Coleoptera. **Transactions of the American Entomological Society** 0:269-312.
- Howden, H.F. and O.L. Cartwright. 1963. Scarab beetles of the genus *Onthophagus* Latreille north of Mexico (Coleoptera: Scarabaeidae). **Proceedings of the United States National Museum** 114:1-135.
- Hubricht, L. 1962. New species of *Helicodiscus* from the eastern United States. **Nautilus** 75:102-7.
- Hubricht, L. 1965. Four new land snails from the southeastern United States. **Nautilus** 79:4-7.
- Hubricht, L. 1966. Four new land snails. **Nautilus** 80:53-56.
- Ivie, W. 1965. The spiders of the genus *Islandiana* (Linyphiidae, Erigoninae). **American Museum Novitates** 2221:1-25.
- Jeannel, R. 1931. Revision des Trechinae de l'Amerique du Nord. **Archives de Zoologie Expérimentale et Générale** 71:403-99.
- Jeannel, R. 1933. Trois Adelops nouveaux de l'Amerique du Nord. **Bulletin de Societe Entomologique de France** 38:251-3.
- Jeannel, R. 1949. Les Coléoptères cavernicoles de la région des Appalaches. Étude systématique. **Notes Biospéologiques** 4:37-104.

- Jeannel, R. 1949. Etude systématique. In R. Jeannel & H. Henrot, Les Coléoptères cavernicoles de la région des Appalaches. **Notes Biospéologique** 4:7-116
- Jeannel, R. 1963. Monographie des Anillini, Bembinidiidés endogés. **Mémoires, Muséum National d'Histoire Naturelle, Paris, Series A, Zoologie** 28:33-204.
- Jeannel, R. 1963. Supplément a la monographie des anillini: sur quelques espèces nouvelles de l'Amerique du Nord. **Revue Francaise d'Entomologie** 30:145-52.
- Keyserling, E. 1884. Neue Spinnen aus America. **V. Verh. zool.-bot. Ges. Wien** 33: 649-684.
- Keyserling, E. 1886. **Die Spinnen Amerikas II. Theridiidae**. Nürnberg.
- Krekeler, C.H. 1958. Speciation in cave beetles of the genus *Pseudanopthalmus* (Coleoptera, Carabidae). **American Midland Naturalist** 59:167-189.
- Krekeler, C.H. 1973. Cave beetles of the genus *Pseudanopthalmus* (Coleoptera, Carabidae) from the Kentucky Bluegrass and vicinity. **Fieldiana (Zoology)** 62:35-83.
- Ledford, J., P. Paquin, J.C. Cokendolpher, J. Campbell and C. Griswold. 2012. Systematics, conservation, and morphology of the spider genus *Tayshaneta* (Araneae, Leptonetidae) in central Texas caves. **Zookeys** 167:1-102.
- Lewis, J.J. 2000. Five new species of *Pseudotremia* from caves in the Blue River area of southern Indiana (Diplopoda: Chordeumatida: Cleidogonidae). **Myriapodologica** 6:55-68.
- Loomis, H.F. 1939. The millipeds collected in Appalachian caves by Mr. Kenneth Dearolf. **Bulletin of the Museum of Comparative Zoology Harvard** 86:165-93.
- Loomis, H. F. 1943. New cave and epigean millipeds of the United States, with notes on established species. **Bulletin of the Museum of Comparative Zoology Harvard** 92:373-410.
- Malcolm, D.R. and J.C. Chamberlin. 1960. The pseudoscorpion genus *Chitrella* (Chelonethida Syarinidae). **American Museum Novitates** 1989:1-19.
- Malcolm, D.R. and J.C. Chamberlin. 1961. The pseudoscorpion genus *Kleptochthonius* Chamberlin (Chelonethida, Chthoniidae). **American Museum Novitates** 2063:1-35.
- McNeil, J. 1887. Descriptions of twelve new species of Myriapoda, chiefly from Indiana. **Proceedings U.S. National Museum** 10:128-34.
- Miller, J.A. 2005. Cave adaptation in the spider genus *Anthrobia* (Araneae, Linyphiidae, Erigoninae). **Zoologica Scripta** 34:565-592.
- Mills, H.B. 1934. **A Monograph of the Collembola of Iowa**. Collegiate Press, Ames, IA.
- Mills, H.B. 1948. New North American Tomocerinae. **Annals of the Entomological Society of America** 41: 353-359.
- Motschulsky, T.V. 1862. **Etudes Entomologiques**. Dresden.
- Muchmore, W.B. 1962. A new cavernicolous pseudoscorpion belonging to the genus *Microcreagris*. **Postilla** 70:1-6.

- Muchmore, W.B. 1963. Redescription of some cavernicolous pseudoscorpions (Arachnida, Chelonethida) in the collection of the Museum of Comparative Zoology. **Breviora** 188:1-16.
- Muchmore, W.B. 1964. New terrestrial isopods of the genus *Miktoniscus* from eastern United States (Crustacea: Isopoda: Oniscoidea). **Ohio Journal of Science** 64:51-57.
- Muchmore, W.B. 1965. North American cave pseudoscorpions of the genus *Kleptochthonius*, subgenus *Chamberlinochthonius* (Chelonethida, Chthoniidae). **American Museum Novitates** 2234:1-27.
- Muchmore, W.B. 1966. Two new species of *Kleptochthonius* (Arachnida, Chelonethida) from a cave in Tennessee. **Journal of the Tennessee Academy of Science** 41:68-69.
- Muchmore, W.B. 1967. New cave pseudoscorpions of the genus *Apochthonius* (Arachnida: Chelonethida). **Ohio Journal of Science** 67:89-95.
- Muchmore, W.B. 1968. A new species of pseudoscorpion genus *Aphrastochthonius* (Pseudoscorpionida, Chthoniidae). **Proceedings of the Biological Society of Washington** 85:433-434
- Muchmore, W. B. 1969. The pseudoscorpion genus *Neochthonius* Chamberlin (Arachnida, Chelonethida, Chthoniidae) with description of a cavernicolous species. **American Midland Naturalist** 81:387-394.
- Muchmore, W.B. 1969. New species and records of cavernicolous pseudoscorpions of the genus *Microcreagris* (Arachnida, Chelonethida, Neobisiidae, Ideobisiinae). **American Museum Novitates** 2932:1-21.
- Muchmore, W.B. 1970. New cavernicolous *Kleptochthonius* spp. from Virginia (Arachnida, Pseudoscorpionida, Chthoniidae). **Entomological News** 81:210-212.
- Muchmore, W.B. 1970. A new troglobitic isopod of the genus *Caucasonethes*. **Journal of the Tennessee Academy of Science** 45:27-28.
- Muchmore, W.B. 1973. The genus *Chitrella* in America (Pseudoscorpionida, Syarinidae). **Journal of the New York Entomological Society** 81:183-192.
- Muchmore, W. B. 1974. New cavernicolous species of *Kleptochthonius* from Virginia and West Virginia. **Entomological News** 85:81-84.
- Muchmore, W. B. 1976. *Aphrastochthonius pachysetus*, a new cavernicolous species from New Mexico (Pseudoscorpionida, Chthoniidae). **Proceedings of the Biological Society of Washington** 89:361-364.
- Muchmore, W.B. 1976. New species of *Apochthonius*, mainly from caves in central and eastern United States (Pseudoscorpionida, Chthoniidae). **Proceedings of the Biological Society of Washington** 89:67-80.
- Muchmore, W.B. 1976. New cavernicolous species of *Kleptochthonius* and recognition of a new species group within the genus (Pseudoscorpionida: Chthoniidae). **Entomological News** 87:211-217.
- Muchmore, W.B. 1980. A new cavernicolous *Apochthonius* from California (Pseudoscorpionida, Chthoniidae). **Journal of Arachnology** 8:93-95.
- Muchmore, W.B. 1981. Cavernicolous species of *Larca*, *Archeolarca*, and *Pseudogarypus* with notes on the genera, (Pseudoscorpionida, Garypidae and Pseudogarypidae). **Journal of Arachnology** 9:47-60.

- Muchmore, W.B. 1984. New cavernicolous pseudoscorpions from California (Pseudoscorpionida, Chthoniidae and Garypidae). **Journal of Arachnology** 12:171-175.
- Muchmore, W.B. 1986. Additional pseudoscorpions, mostly from caves, in Mexico and Texas (Arachnida: Pseudoscorpionida). **Texas Memorial Museum Speleological Monographs** 1:17-30.
- Muchmore, W.B. 1992. Cavernicolous pseudoscorpions from Texas and New Mexico (Arachnida: Pseudoscorpionida). **Texas Memorial Museum Speleological Monographs** 3:127-153.
- Muchmore, W.B. 1994. Some pseudoscorpions (Arachnida: Pseudoscorpionida) from caves in Ohio and Indiana, U.S.A. **Transactions of the American Microscopical Society** 113:316-324.
- Muchmore, W. B. 1996. A third species of the genus *Mexichthonius* (Pseudoscorpionida, Chthoniidae), from a cave in Texas. **Journal of Arachnology** 24:155-157.
- Muchmore, W. B. 1996. A remarkable new genus and species of Pseudoscorpionida (Syrinidae) from a cave in Arizona. **Southwestern Naturalist** 41:145-148.
- Muchmore, W. B. 1996. The genus *Tyrannochthonius* in the eastern United States (Pseudoscorpionida: Chthoniidae). Part II. More recently discovered species. **Insecta Mundi** 10:153-168.
- Muchmore, W.B. 1996. Another pseudoscorpion from Empire Cave, Santa Cruz County, California (Chthoniidae). **Journal of Arachnology** 24:74-75.
- Muchmore, W.B. 1997. *Tuberochernes*, a new genus of pseudoscorpion (Chernetidae) with species in California and Arizona. **Journal of Arachnology** 25:206-212.
- Muchmore, W.B. 2000. New species and records of *Kleptochthonius* from Indiana (Pseudoscorpionida, chthoniidae). **Journal of Arachnology** 28:293-299.
- Muchmore, W.B. 2001. Review of the genus *Tartarocreagris*, with descriptions of new species (Pseudoscorpionida: Neobisiidae). **Texas Memorial Museum Speleological Monographs** 5:57-72.
- Muchmore, W.B. and J. Chamberlin. 1995. The genus *Tyrannochthonius* in the eastern United States (Pseudoscorpionida: Chthoniidae) Part I. The historical taxa. **Insecta Mundi** 9: 3-4.
- Muchmore, W.B. and R.B. Pape. 1998. Description of an eyeless, cavernicolous *Albiorix* (Pseudoscorpionida: Ideoroncidae) in Arizona, with some observations on its biology and ecology. **Southwestern Naturalist** 44:138-147.
- Muegge, M. A. 1992. New species of cavernicolous japygid (Diplura: Japygidae) from Texas. **Annals of the Entomological Society of America** 69:787-792.
- Packard, A.S. 1871. The Mammoth Cave and its inhabitants. On the Crustaceans and insects. **American Naturalist** 5:744-761.
- Packard, A.S. 1879. **Zoology for Students and General Readers**. New York: Henry Holt and Co.
- Packard, A.S. 1881. Fauna of the Luray and New Market caves, Virginia. **American Naturalist** 15:231-232.
- Packard, A.S. 1883. A cave-inhabiting flat-worm. **American Naturalist** 17:89-90.

- Packard, A.S. 1883. A revision of the Lysiopetalidae, a family of Chilognath Myriopoda, with a notice of the genus *Cambala*. **Proceedings of the American Philosophical Society** 21: 177-197.
- Packard, A.S. 1884. New cave arachnids. **American Naturalist** 18:202-204.
- Packard, A.S. 1888. The cave fauna of North America, with remarks on the anatomy of the brain and origin of the blind species. **Memoirs of the National Academy of Science** 4:1-156.
- Palacios-Vargas, J.G. and J.C.S. Benito. 2007. A new genus and three new species of Neanuridae (Collembola) from North America. **Journal of Cave and Karst Studies** 69:318-325.
- Paquin, P. and R.S. Anderson. 2009. First troglobitic weevil (Coleoptera: Curculionide) in North America? Description of a new eyeless species of *Lymantes* from central Texas caves. **Texas Memorial Museum Speleological Monographs** 7:115-123.
- Paquin, P., N. Dupérré, D.J. Buckle and J.J. Lewis. 2009. *Oreonetides beattyi*, a new troglobitic spider (Araneae: Linyphiidae) from eastern North American, and re-description of *Oreonetides flavus*. **Journal of Cave and Karst Studies** 71:2-15.
- Paquin, P., N. Dupérré and J.R. Reddell. 2009. A new troglophilic *Agyneta* from Colorado, the first description of the female of *Agyneta llanoensis* from Texas caves, and a classification of North American cave Linyphiidae (Araneae) as troglobites or troglophiles. **Texas Memorial Museum Speleological Monographs** 7: 37-55.
- Park, O. 1951. Cavernicolous pselaphid beetles of Alabama and Tennessee, with observations on the taxonomy of the family. **Geological Survey of Alabama Museum Papers** 31:1-107.
- Park, O. 1956. New or little known species of pselaphid beetles from southeastern United States. **Journal of the Tennessee Academy of Science** 31:54-100.
- Park, O. 1958. New or little known species of pselaphid beetles, chiefly from southeastern United States. **Journal of the Tennessee Academy of Science** 33:39-74.
- Park, O. 1960. Cavernicolous pselaphid beetles of the United States. **American Midland Naturalist** 64:66-104.
- Park, O. 1965. Revision of the genus *Batriasymmodes* (Coleoptera: Pselaphidae). **Transactions of the American Microscopical Society** 84:184-201.
- Peck, S.B. 1973. A systematic revision and the evolutionary biology of the *Ptomaphagus* (*Adelops*) beetles of North America (Coleoptera; Leiodidae; Catopinae), with emphasis on cave-inhabiting species. **Bulletin of the Museum of Comparative Zoology** 145:29-162.
- Peck, S.B. 1984. The distribution and evolution of cavernicolous *Ptomaphagus* beetles in the southeastern United States with new species and records. **Canadian Journal of Zoology** 62:730-740.
- Petrunkevitch, A. 1925. Descriptions of new or inadequately known American spiders. **Annals of the Entomological Society of America** 18:313-323.
- Pilsbry, H.A. and J.H. Ferris. 1906. Mollusca of the southwestern states. II. **Proceedings of the Academy of Natural Sciences of Philadelphia** 58:172-173.
- Platnick, N.I. and D. Ubick. 2005. A revision of the North American spider genus *Anachemmis* Chamberlin (Araneae, Tenggellidae). **American Museum Novitates** 3477:1-20.

- Reddell, J.R. and J. C. Cokendolpher. 2001. A new species of troglobitic *Rhadine* (Coleoptera: Carabidae) from Texas. **Texas Memorial Museum Speleological Monographs** 5:109-114.
- Reddell, J.R. and J.C. Cokendolpher. 2004. New species and records of cavernicole *Rhadine* (Coleoptera : Carabidae) from Camp Bullis, Texas. **Texas Memorial Museum Speleological Monographs** 6:153-162.
- Reddell, J.R. and N. Dupérré. 2009. A new species of troglobitic *Rhadine* (Coleoptera: Carabidae) from Hays County, Texas. **Texas Memorial Museum Speleological Monographs** 7:111-114.
- Robaux, P., J.P. Webb and G.D. Campbell. 1976. Une forme nouvelle de Thrombidiidae (Acari) parasite sur plusieurs espèces d'Orthoptères cavernicoles du genre *Ceuthophilus* (Orthoptera, Rhaphidophoridae). **Annales de Speleologie** 31:213-218.
- Roth, B. 1998. A new species of *Pristiloma* (Gastropoda: Zonitidae) from a California Cave. **The Veliger** 41:366-368.
- Roth, V. D. 1992. A new and first troglobitic spider from Arizona (*Thymoites*, Theridiidae). **Texas Memorial Museum Speleological Monographs** 3:123-126.
- Ryder, J. 1881. List of the North American species of myriapods belonging to the family of the Lysiopetalidae, with a description of a blind form from Luray Cave, Virginia. **Proceedings U.S. National Museum** 4:524-9.
- Salmon, J.T. 1964. An index to the Collembola. **Bulletin of the Royal Society of New Zealand** 7:1-651.
- Sanderson, M.W. and A. Miller. 1941. A new species of ground beetle fo the genus *Rhadine* from an Arkansas cave. **Proceedings of the Arkansas Academy of Sciences** 1:39-40.
- Schultz, G.A. 1970. Descriptions of new subspecies of *Ligidium elrodii* (Packard) comb. Nov. with notes on other isopod crustaceans in North America (Oniscoidea). **American Midland Naturalist** 84:36-45.
- Schultz, G. A. 1982. *Amerigoniscus malheurensis*, new species, from a cave in western Oregon (Crustacea: Isopoda: Trischoniscidae). **Proceedings of the Biological Society of Washington** 95:89-92.
- Shear, W. A. 1971. The milliped family Conotylidae in North America with a description of the new family Adritylidae (Diplopoda: Chordeumida) **Bulletin of the Museum of Comparative Zoology** 141:55-98.
- Shear, W. A. 1972. Studies in the milliped order Chordeumida (Diplopoda): a revision of the family Cleidogonidae and a reclassification of the order Chordeumida in the New World. **Bulletin of the Museum of Comparative Zoology** 144:151-352.
- Shear, W.A. 1974. North American cave millipeds. II. An unusual species (Dorypetalidae) from southern California, and new records of *Speodesmus tuganbius* (Trichopolydesmidae) from New Mexico. **Occasional Papers of the California Academy of Sciences** 112:1-9.
- Shear, W.A. 1984. Cave millipeds of the United States. III. Two new species from western states (Diplopoda: Polydemida, Chordeumida). **Myriapodologica** 1:95-104.
- Shear, W.A. 2003 The millipede family Trichopetalidae, part I: Introduction and genera *Trigenotyla* Causey, *Nannopetalum* n.gen., and *Causeyella* n.gen. (Diplopoda: Chordeumatida: Cleidogonidea) **Zootaxa** 321:1-36.

- Shear, W.A. 2008. Cave millipeds of the United States. VII. New species and records of the genus *Pseudotremia* Cope. 1. Species from West Virginia, USA (Diplopoda, Chordeumatidae, Cleidogonidae). **Zootaxa** 1764:53-65.
- Shear, W.A. 2010. *Hesperonemastoma smilax*, n.sp., a remarkable new harvestman from a cave in West Virginia, with comments on other reported cave-dwelling *Hesperonemastoma* species (Opiliones, Ischyropsalidoidea, Sabaconidae). **Journal of Cave and Karst Studies** 105-110.
- Shear, W.A. 2010. The millipede family Trichopetalidae, part 2: the genera *Trichopetalum*, *Zygonopus* and *Scoterpes* (Diplopoda: Chordeumatida, Cleidogonoidea). **Zootaxa** 2385:1-62.
- Shear, W.A. 2011. Cave millipeds of the United States. X. New species and records of the genus *Pseudotremia* Cope. 2. Species from Virginia, USA (Diplopoda, Chordeumatida, Cleidogonidae). **Zootaxa** 3109:1-38.
- Shear, W.A. and D.A. Hubbard. 1998. Cave millipeds of the United States. IV. A new genus and species from a high altitude cave in Colorado (Diplopoda, Chordeumatida, Tingupidae). **Myriapodologica** 5:85-94.
- Shear, W.A. and J.K. Krejca. 2007. Revalidation of the millipede genus *Amplaria* Chamberlin 1941 (Diplopoda, Chordeumatidae, Striariidae) and description of two new species from caves in Sequoia and Kings Canyon National Parks, California. **Zootaxa** 1532:23-39.
- Shear, W.A. and J.K. Krejca. 2011. Cave millipeds of the United States. IX. A new species of the genus *Taiyutyla* (Diplopoda, Chordeumatidae, Conotylidae) from caves in Sequoia and Yosemite National Parks, California, USA. **Journal of Cave and Karst Studies** 73:93-98.
- Shear, W.A. and R.M. Shelley. 2008. Cave millipeds of the United States. VI. *Sequooiadesmus krejcae*, n. gen., n. sp., from Sequoia and Kings Canyon National Parks, California, USA (Diplopoda, Polydesmidae, Polydesmidea, Macrostermodemidae). **Zootaxa** 1693: 41-48.
- Shear, W.A., S.J. Taylor, J.J. Wynne and J.K. Krejca. 2009. Cave millipeds of the United States. VII. New genera and species of polydesmidan millipeds from caves in the southwestern United States (Diplopoda, Polydesmida, Macrostermodemidae). **Zootaxa** 2151:47-65.
- Soto-Adames, F.N. 2010. Two new species and descriptive notes for five *Pseudosinella* species (Hexapoda: Collembola: Entomobryidae) from West Virginian (USA) caves. **Zootaxa** 2331:1-34.
- Tellkamp, T. 1844. Über den blinden Fisch der Mamuth-Höhle in Kentucky, mit Bemerkungen über einige andere in dieser Höhle lebende Thiere. **Müllers Arch. Anat. Physiol.** 4:384-394.
- Thibaud, J.M. 1995. Une nouvelle espèce d'*Schaefferia* d'une grotte des États-Unis d'Amérique (Collembola, Hypogastruridae). **Revue Française d'Entomologie** 17:77-78.
- Thibaud, J.M. 1996. Une nouvelle espèce d'*Typhlogastrura* de deux grottes des États-Unis d'Amérique (Collembola, Hypogastruridae). **Revue Française d'Entomologie** 18:11-12.
- Turk, F.A. 1949. *Dinocheirus stercoreus*, a new pseudoscorpion from the Bracken Cave, Texas, U.S.A. **Annals of the Magazine of Natural History** 2:120-6.
- Ubick, D. and T.S. Briggs. 1992. The harvestman family Phalangodidae. 3. Revision of *Texella* Goodnight and Goodnight (Opiliones: Laniatores). **Texas Memorial Museum Speleological Monographs** 3:155-240.
- Ubick, D. and T.S. Briggs. 2002. The harvestman family Phalangodidae. 4. A review of the genus *Banksula* (Opiliones, Laniatores). **Journal of Arachnology** 30:435-451.

- Ubick, D. and T.S. Briggs. 2004. The harvestman family Phalangodidae. 5. New records and species of *Texella* Goodnight and Goodnight (Opiliones: Laniatores). **Texas Memorial Museum Speleological Monographs** 6:101-142.
- Ulrich, C.T. 1902. A contribution to the subterranean fauna of Texas. **Transactions of the American Microscopical Society** 4:1-156.
- Vachon, M. 1952. A propos d'un pseudoscorpion cavernicole. **Notes Biospeleologiques** 7:105-12.
- Valentine, J. M. 1931. New cavernicole Carabidae of the subfamily Trechinae Jeannel. **Journal of the Elisha Mitchell Science Society** 46:247-58.
- Valentine, J.M. 1932. *Horologion*, a new genus of cave beetles. **Annals of the Entomological Society of America** 25:1-9.
- Valentine, J.M. 1932. A classification of the genus *Pseudanophthalmus* Jeannel (fam. Carabidae) with descriptions of new species and notes on distribution. **Journal of the Elish Mitchell Scientific Society** 48:261-280.
- Valentine, J.M. 1937. Anophthalmid beetles (fam. Carabidae) from Tennessee caves. **Journal of the Elisha Mitchell Science Society** 53:93-100.
- Valentine, J.M. 1945. Speciation and riation in *Pseudanophthalmus* (cavernicolous Carabidae). **Transactions of the Connecticut Academy of Arts and Sciences** 36:631-72.
- Valentine, J.M. 1948. New anophthalmid beetles from the Appalachian region. **Geological Survey Alabama Museum Papers** 27:1-20.
- Valentine, J.M. 1952. New genera of anophthalmid beetles from Cumberland caves (Carabidae, Trechinae). **Geological Survey of Alabama Museum Papers**. No. 34.
- Van Dyke, E.C. 1918. A new genus and species of cave-dwelling Carabidae (Coleoptera) from the United States. **Journal of the New York Entomological Society** 26:179.
- Vandel, A. 1950. Campagne spéléologique de Bolivar et R. Jeannel dans l'Amérique du Nord (1928). Isopodes terrestres recueillis par C. Bolivar et R. Jeannel (1928) et le Dr. Henrot (1946). **Archives de Zoologie Expérimentale et Générale** 87:183-210.
- Vandel, A. 1953. A new terrestrial isopod from Oregon, *Caucasonethes rothi* n.sp. **Pacific Science** 7:175-178.
- Vandel, A. 1965. Les Trichoniscidae cavernicoles (Isopoda terrestria; Crustacea) de l'Amérique du Nord. **Annales des Spéléologie** 20:347-389.
- Vandel, A. 1977. Les especes appartenant au genre *Amerigoniscus* Vandel, 1950 (Crustaces, Isopodes, Oniscoides). **Bulletin de la Societe d'Histoire Naturelle de Toulouse** 116:83-119,303-309.
- Wescott, R.L. 1968. A new subfamily of blind beetle from Idaho Ice Caves with notes on its bionomics and evolution (Coleoptera; Leiodidae). **Los Angeles County Museum of Natural History Contributions to Science** No. 141, 14 pp.
- Willmann, C. 1936. Die Gattung *Rhagidia* (Rhagidiidae, Acari). **Zoolische Anzieger** 116:289-303.

- Wray, D.L. 1952. Some new North American Collembola. **Bulletin of the Brooklyn Entomological Society** 47:95-106.
- Zacharda, M. 1980. Soil mites of the family Rhagidiidae (Actinedida : Eupodoidea). Morphology, systematics, ecology. **Acta Universitatis Carolinae Biologica** 5–6: 489–785.
- Zacharda, M. 1985. New Rhagidiidae (Acarina: Prostigmata) from caves of the U. S. A. **Věstník Československé Společnosti Zoologické** 49:67-80.
- Zacharda, M. and W.R. Elliott. 1985. New species of the family Rhagidiidae (Acarina: Actinedida: Eupodoidea) from California caves. **Acta Universitatis Carolinae Biologica** 7:463-475.
- Zacharda, M., D.W. Fong, H.H.Hobbs, E. Piva, M.E. Slay and S.J. Taylor. 2010. A review of the genus *Traegardhia* (Acari, Prostigmata, Rhagidiidae) with a description of new species and a key to species. **Zootaxa** 2474:1-64.
- Zacharda, M. and C. W. Pugsley. 1988. *Robustocheles occulta* sp. n., a new troglobitic mite (Acari: Prostigmata: Rhagidiidae) from North American caves. **Canadian Journal of Zoology** 66:646-650.
- Zeppelini, D. and K.A. Christiansen. 2003. *Arrhopalites* (Collembola: Arrhopalitidae) in United States caves with the description of seven new species. **Journal of Cave and Karst Studies** 65:36-42.
- Zeppelini, D., S.J. Taylor and M.E. Slay. 2009. Cave *Pygmarrhopalities* Vaargovitsh, 2009 (Collembola, Symphypleona, Arrhopalitidae) in United States. **Zootaxa** 2204:1-18.