

Boss, K.J., and W.J. Clench. 1967.

Notes on *Pleurobema collina* (Conrad) from the James River, Virginia.

Occasional Papers on Mollusks, Museum of Comparative Zoology, Harvard University 3(37):45-52.

Brooks, S.T., and G.M. Kutchka. 1937.

Occurrence of the family Carychidae in West Virginia.

Annals of the Carnegie Museum 25:155-161.

Brooks, S.T., and G.M. Kutchka. 1938.

Art. III. Occurrence of the family Pupillidae in West Virginia.

Annals of the Carnegie Museum 27:63-85.

Bruenderman, S.A. 1989.

Life history of the endangered fine-rayed pearly mussel, *Fusconaia cuneolus* (Lea, 1840), in the Clinch River, Virginia.

M.S. Thesis. Virginia Polytechnic Institute and State University. Blacksburg, Virginia. 114 pp.

Bruenderman, S.A. 1993.

Virginia's aquatic nongame program: current recovery efforts for endangered freshwater mussel species in the upper Tennessee River drainage. (Abstract).

pp. 179 in K.S. Cummings, A.C. Buchanan, and L.M. Koch. (eds.). Conservation and Management of Freshwater Mussels. Proceedings of a UMRCC Symposium, 12-14 October 1992, St. Louis, Missouri. Upper Mississippi River Conservation Committee, Rock Island, Illinois. 189 pp.

Bruenderman, S.A., and R.J. Neves. 1993.

Life history of the endangered fine-rayed pigtoe, *Fusconaia cuneolus* (Bivalvia: Unionidae) in the Clinch River, Virginia. American Malacological Bulletin 10(1):83-91.

Cherry, D.S., J.H. Rodgers Jr., R.L. Graney, and J. Cairns Jr. 1980.

Dynamics and control of the asiatic clam, *Corbicula fluminea*, in the New River, Virginia.

V.P.I. Water Resources Center Bulletin. 123:1-72.

Cherry, D.S., R.L. Roy., R.A. Lechietner, P.A. Dunhardt, P.A. Peters, and J. Cairns Jr. 1986.

Corbicula fouling and control measures at the Celco Plant, Virginia.

American Malacological Bulletin Special Edition 2:69-81.

Church, G.W., D.S. Cherry, J.L. Ferris, and R.J. Neves. 1993.

Factors affecting the distribution and abundance of freshwater mussels in the Clinch River (Virginia, Tennessee). (Abstract).

pp. 179 in K.S. Cummings, A.C. Buchanan, and L.M. Koch. (eds.). Conservation and Management of Freshwater Mussels.

Proceedings of a UMRCC Symposium, 12-14 October 1992, St. Louis, Missouri. Upper Mississippi River Conservation Committee, Rock Island, Illinois. 189 pp.

Clarke, A.H. 1982.

Survey of the freshwater mussels of the upper Kanawha River (RM 91-95), Fayette County, West Virginia, with special reference to *Epioblasma torulosa torulosa* and *Lampsilis abrupta*.

U.S. Fish and Wildlife Service. Newton Corner, Massachusetts. 104 pp.

Clayton, H. 1904.

Freshwater bivalves in Elk River, West Virginia with emphasis on federally endangered species. (Abstract).

Bulletin of the North American Benthological Society 11(1):107.

Clench, W.J., and K.J. Boss. 1967.

Freshwater Mollusca from James River, VA and a new name for Mudalia of authors.

Nautilus 80(3):99-102.

Conrad, T.A. 1846.

Notices of freshwater shells, etc., of Rockbridge County, Virginia.

American Journal of Science and Arts 51(3):405-407.

Counts, C.L., III, and T.L. Bashore. 1991.

Mollusca of Assateague Island, Maryland and Virginia: a reexamination after seventy-five years.

Veliger 34(2):214-221.

Crossman, E.S., J.C. Smrcek, and J. Cairns Jr. 1972.

A preliminary study of the Pelecypoda in the Upper Clinch River. (Abstract).

ASB (Association of Southeast Biologists) Bulletin 19(2):62.

Dennis, S.D. 1979.

Freshwater and terrestrial molluscs.

pp. 123-127 in D.W. Linzey (ed.). Endangered and Threatened Plants and Animals of Virginia. Virginia Polytechnic Institute and

- Marine fauna of the Powell River, Tennessee and Virginia.**
Sterkiana 71:1-7.
- S. D. 1987.**
An unexpected decline in populations of the freshwater mussel *Dysnomia capsaeformis* (= *Epioblasma capsaeformis*) in the Clinch River of Virginia and Tennessee.
Virginia Journal of Science 38(4):281-288.
- Dennis, S.D. 1990.**
Status of the freshwater mussels fauna, Pendleton Island Mussel Preserve, Clinch River, Virginia.
Sterkiana 72:19-27.
- * **Diamond, J.M., D.G. Mackler, M. Collins, and D. Gruber. 1990.**
Derivation of a freshwater silver criteria for the New River, Virginia, using representative species.
Environmental Toxicology and Chemistry 9(11):1425-1434.
- * **Dillon, R.T., Jr., and G.M. Davis. 1980.**
The Goniobasis of southern Virginia and northwestern North Carolina: genetic and shell morphometric relationships.
Malacologia 20(1):83-98.
- Doherty, F.G., D.S. Cherry, and J. Cairns Jr. 1986.**
Spawning periodicity of the Asiatic clam, *Corbicula fluminea*, in the New River, Virginia.
American Malacological Bulletin 4(1):116.
- Doherty, F.G., D.S. Cherry, and J. Cairns Jr. 1990.**
Multiseasonal tissue growth trends in *Corbicula fluminea* (Bivalvia: Corbiculidae) from the New River, Virginia.
Nautilus 104(1):10-15.
- Eckroat, L.R., and L.M. Steele. 1993.**
Comparative morphology of the byssi of *Dreissena polymorpha* and *Mytilus edulis*.
American Malacological Bulletin 10(1):103-108.
- * **Farrer, W.J. 1892.**
Mortality in mussels at Orange, Va.
Nautilus 5(12):141.
- * **Feldman, R.S., and E.F. Conner. 1992.**
The relationship between pH and community structure of invertebrates in streams of the Shenandoah National Park, Virginia, U.S.A.
Freshwater Biology 27(2):261-276.
- Ferris, J.L., J.H. Van Hassel, and D.S. Cherry. 1993.**
Adopted site-specific copper criteria to provide protection of freshwater mussels in the Clinch River, Virginia. (Abstract).
pp. 180 in K.S. Cummings, A.C. Buchanan, and L.M. Koch. (eds.). Conservation and Management of Freshwater Mussels. Proceedings of a UMRCC Symposium, 12-14 October 1992, St. Louis, Missouri. Upper Mississippi River Conservation Committee, Rock Island, Illinois. 189 pp.
- Fischer, J.C., J.L. Ferris, R.J. Neves, and D.S. Cherry. 1993.**
An examination of growth rates of three freshwater mussel species in the Clinch River, Virginia to Tennessee. (Abstract).
pp. 180 in K.S. Cummings, A.C. Buchanan, and L.M. Koch. (eds.). Conservation and Management of Freshwater Mussels. Proceedings of a UMRCC Symposium, 12-14 October 1992, St. Louis, Missouri. Upper Mississippi River Conservation Committee, Rock Island, Illinois. 189 pp.
- * **Fuller, S.L.H. 1975.**
Fresh-water mussels (Mollusca: Bivalvia) in the Chowan River system of Virginia. (Abstract).
ASB (Association of Southeast Biologists) Bulletin 22(2):54.
- * **Fuller, S.L.H. 1978.**
Changes in the molluscan community of the Middle Potomac River during the past two decades.
pp. 124-131 in K.C. Flynn & W.T. Mason (eds.). Biological resources of the Potomac basin streams. Interstate Commission on the Potomac River Basin, Rockville, MD. 194 pp.
- * **Gallagher, J.L., and H.W. Wells. 1969.**
Northern range extension and winter mortality of *Rangia cuneata*.
Nautilus 83(1):22-25.
- Goodrich, C. 1913.**
Spring collecting in southwest Virginia.
Nautilus 27(7):81-82; 27(8):91-95.

Goudreau, S.E. 1988.

Effects of sewage treatment plant effluents on mollusks and fish of the Clinch River in Tazewell County, Virginia.

M.S. Thesis. Virginia Polytechnic Institute and State University. Blacksburg, Virginia. 127 pp.

Goudreau, S.E., R.J. Neves, and R.J. Sheehan. 1988.

Effects of sewage treatment plant effluents on mollusks and fish of the Clinch River in Tazewell County, Virginia.

Final Report. U.S. Fish & Wildlife Service, Asheville, North Carolina 14-16-0009-155RWO 1:1-128.

Goudreau, S.E., R.J. Neves, and R.J. Sheehan. 1993.

Effects of wastewater treatment plant effluents on freshwater mollusks in the upper Clinch River, Virginia, USA.

Hydrobiologia 252(3):211-230.

Harmon, J.E., and J.E. Joy. 1990.

Growth rates of the freshwater mussel, *Anodonta imbecillis* Say 1829, in five West Virginia Wildlife Station ponds.

American Midland Naturalist 124(2):372-378.

Hill, D.M., E.A. Taylor, and C.F. Saylor. 1974.

Status of faunal recovery in the North Fork Holston River, Tennessee and Virginia.

Proceedings of the Southeastern Association of Game and Fish Commissioners 28:398-413.

Hornbach, D.J., and C. Cox. 1987.

Environmental influences on life history traits in *Pisidium casertanum* (Bivalvia: Pisidiidae): field and laboratory experimentation.

American Malacological Bulletin 5(1):49-64.

Hove, M.C. 1990.

Distribution and life history of the endangered James spiny mussel, *Pleurobema collina* (Bivalvia: Unionidae).

M.S. Thesis. Virginia Polytechnic Institute and State University. Blacksburg, Virginia. 113 pp.

Hove, M.C., and R.J. Neves. 1989.

Life history of the endangered James spiny mussel.

pp. 1-72 in North Carolina Wildlife Resources Commission. Population status, distribution, and biology of the Tar River spiny mussel, *Elliptio (Canthyria) steinstansana* (Johnson and Clarke), in North Carolina. 108 pp.

Hove, M.C., and R.J. Neves. 1991.

Distribution and life history of the James spiny mussel.

Endangered Species Technical Bulletin 16(3):9.

Jenkinson, J.J., and S.A. Ahlstedt. 1988.

Quantitative reassessment of the freshwater mussel fauna in the Clinch River, Tennessee and Virginia.

Tennessee Valley Authority, River Basin Operations, Water Resources, Knoxville, Tennessee. 21 pp.

Jenkinson, J.J., and S.A. Ahlstedt. 1988.

Quantitative reassessment of the freshwater mussel fauna in the Powell River, Tennessee and Virginia.

Tennessee Valley Authority, River Basin Operations, Water Resources, Knoxville. 28 pp.

Jirka, K.J. 1986.

Reproductive biology and growth rates of selected species of freshwater mussels (Bivalvia: Unionidae) in the New and Greenbrier rivers, Virginia and West Virginia.

M.S. Thesis. Virginia Polytechnic Institute and State University. Blacksburg, Virginia. 98 pp.

Jirka, K.J., and R.J. Neves. 1990.

Freshwater mussel fauna (Bivalvia: Unionidae) of the New River Gorge National River, West Virginia.

Nautilus 103(4):136-139.

Jirka, K.J., and R.J. Neves. 1992.

Reproductive biology of four species of freshwater mussels (Mollusca: Unionidae) in the New River, Virginia and West Virginia.

Journal of Freshwater Ecology 7(1):35-44.

Johnson, R.R., and K.J. Boss. 1984.

Fusconaia collina (Conrad), from the James River, Virginia, an additional note.

Occasional Papers on Mollusks, Museum of Comparative Zoology, Harvard University 4(63):319-320.

Joy, J.E. 1985.

A 40-week study on growth of the Asian clam, *Corbicula fluminea* (Müller), in the Kanawha River, West Virginia.

Nautilus 99(4):110-116.

Joy, J.E., and J.W. Hively. 1990.

Population dynamics of adult *Unionicola formosa* (Acari: Hydracarina) a parasite of *Anodonta imbecillis* (Mollusca: Bivalvia), in West Virginia.

Brimleyana 16:33-42.

Kitchel, H.E. 1985.

Life history of the endangered shiny pigtoe mussel, *Fusconaia edgariana*, in the North Fork Holston River, Virginia.
M.S. Thesis. Virginia Polytechnic Institute and State University. Blacksburg, Virginia. 124 p.

Kitchel, H.E., and R.J. Neves. 1984.

Distribution patterns of freshwater mussels at North Holston Ford, North Fork Holston River, Virginia. (Abstract).
Virginia Journal of Science 35(2):83.

Knight, K.B. 1986.

Threatened and endangered species in West Virginia.

pp. 410-427 in S.K. Majumdar, F.J. Brenner, and A.F. Rhodes (eds.). Endangered and threatened species programs in Pennsylvania and other states: Causes, Issues and Management. Pennsylvania Academy of Science. ?? pp.

Kuznik, F. 1993.

America's aching mussels.

National Wildlife 31(6):35-39.

Lea, I. 1863.

Descriptions of twenty-four new species of Unionidae of the United States.
Proceedings of the Academy of Natural Sciences of Philadelphia 15:191-194.

Lea, I. 1864.

Descriptions of twenty-four new species of Physa of the United States and Canada.
Proceedings of the Academy of Natural Sciences of Philadelphia 16:114-116.

Lea, I. 1868.

Description of sixteen new species of the genus *Unio* of the United States.
Proceedings of the Academy of Natural Sciences of Philadelphia 20:143-145.

Markham, S.L., C.H. Hocutt, and J.R. Stauffer Jr. 1980.

The crayfish (Decapoda: Astacidae and Cambaridae) and the freshwater mussels (Mollusca: Pelecypoda) of the lower New River, West Virginia and Virginia.

Natural History Miscellanea 208:1-11.

McCann, M.T., and R.J. Neves. 1992.

Toxicity of coal-related contaminants to early life stages of freshwater mussels in the Powell River, Virginia.
Final Report. U.S. Fish & Wildlife Service, Asheville, North Carolina. 92 pp.

Moehls, J.S., and R.W. Taylor. 1978.

A survey of the freshwater mussels (Bivalvia: Unionidae) of the Kanawha River of West Virginia.
Nautilus 92(4):153-155.

Morrison, J.P.E. 1975.

Maryland and Virginia mussels of Lister.
Bulletin of the American Malacological Union, Inc. 1974:36-39.

Moyer, S.N. 1984.

Age and growth characteristics of selected freshwater mussel species from southwestern Virginia, with an evaluation of mussel ageing techniques.

M.A. Thesis. Virginia Polytechnic Institute and State University. 176 pp.

Neves, R.J. 1983.

The status of freshwater mussel research in Virginia.

pp. 155-168 in A.C. Miller (compiler) Report of freshwater mollusks workshop (26-27 October 1982). U.S. Army Engineer Waterways Experimental Station, Vicksburg, Mississippi. 196 pp.

Neves, R.J. 1988.

Virginia Co-op assists Virginia and North Carolina with spiny mussel recovery.

Endangered Species Technical Bulletin 13(5):10.

Neves, R.J. 1991.

Mollusks.

pp. 251-320 in K. Terwilliger (ed.). Virginia's Endangered Species. Proceedings of a Symposium. Department of Game and Inland Fisheries, Commonwealth of Virginia. 672 pp.

Neves, R.J. 1994.

Brooding over mussels.

Virginia Wildlife January(1994):4-10.

Neves, R.J., and A.V. Zale. 1982.

Freshwater mussels (Unionidae) of Big Moccasin Creek, Southwestern Virginia.

Nautilus 96(2):52-54.

oops! located on 2nd sheet

10/3/94 6

✓ different date

Neves, R.J., and J.C. Widlak. 1987.

Habitat ecology of juvenile freshwater mussels (Bivalvia: Unionidae) in a headwater stream in Virginia.
American Malacological Bulletin 5(1):1-7.

Neves, R.J., and J.C. Widlak. 1988.

Occurrence of glochidia in stream drift and on fishes of the Upper North Fork Holston River, Virginia.
American Midland Naturalist 119(1):111-120.

Neves, R.J., and M.C. Odom. 1989.

Muskrat predation on endangered freshwater mussels in Virginia.
Journal of Wildlife Management 53(4):934-941.

Neves, R.J., G.B. Pardue, E.F. Benfield, and S.D. Dennis. 1980.

An evaluation of endangered mollusks in Virginia.

Virginia Commission on Game and Inland Fisheries Project Report E-F- 1. 140 pp.

Neves, R.J., L.R. Weaver, and A.V. Zale. 1985.

An evaluation of host fish suitability for glochidia of *Villosa vanuxemi* and *V. nebulosa* (Pelecypoda: Unionidae).
American Midland Naturalist 113(1):13-19.

Potter, J.M., and L.H. Liden. 1986.

Corbicula control at the Potomac River stream electric station Alexandria, Virginia.
American Malacological Bulletin Special Edition 2:53-58.

Randolph, J.P. 1986.

Virginia's endangered species program.

in S.K. Majumdar, F.J. Brenner, and A.F. Rhodes (eds.). Endangered and threatened species programs in Pennsylvania and other states: Causes, Issues and Management. Pennsylvania Academy of Science. 395-409.

Riddick, M.B. 1973.

Freshwater mussels of the Pamunkey River system, Virginia.

M.S. Thesis. Virginia Commonwealth University. Richmond, Virginia. 105 pp.

Rodgers, J. H., Jr., D.S. Cherry, J.R. Clark, K.L. Dickson, and J. Cairns Jr. 1977.

The invasion of the Asiatic clam, *Corbicula manilensis* in the New River, Virginia.
Nautilus 91(2):43-46.

Schmidt, J.E., and M.A. Zeto. 1984.

Progress report: West Virginia Department of Natural Resources freshwater mussel (naiad) population inventory. (Abstract).
Proceedings of the West Virginia Academy of Science 56(1):7

Schmidt, J.E., and M.A. Zeto. 1986.

Naiad distribution in the Mud River drainage, Southwestern West Virginia.
Malacology Data Net 1(4):69-78.

Schwartz, F., and W.G. Meredith. 1962.

Mollusks of the Cheat River watershed of West Virginia and Pennsylvania with comments on present distributions.
Ohio Journal of Science 62(4):203-207.

Sheehan, R.J., R.J. Neves, and H.E. Kitchel. 1989.

Fate of freshwater mussels transplanted to formerly polluted reaches of the Clinch and North Fork Holston rivers, Virginia.
Journal of Freshwater Ecology 5(2):139-149.

Stansbery, D.H. 1972.

The mollusk fauna of the North Fork Holston River at Saltville, Virginia.
Bulletin of the American Malacological Union, Inc. 1971:45-46.

Stansbery, D.H. 1973.

A preliminary report on the naiad fauna of the Clinch River in the southern Appalachian mountains of Virginia and Tennessee
(Mollusca: Bivalvia: Unionoida).

Bulletin of the American Malacological Union, Inc. 1972:20-22.

Stansbery, D.H. 1987.

Identification of shell remains from prehistoric site 46HM73 on the upper Potomac River in West Virginia.
West Virginia Archaeologist 39(2):57-58.

Stansbery, D.H., and W.J. Clench. 1974.

The Pleuroceridae and Unionidae of the North Fork Holston River above Saltville, Virginia.
Bulletin of the American Malacological Union, Inc. 1973:33-36.

Stansbery, D.H., and W.J. Clench. 1975.

The Pleuroceridae and Unionidae of the Middle Fork Holston River in Virginia

- Stansbery, D.H., and W.J. Clench. 1978.
The Pleuroceridae and Unionidae of the Upper South Fork Holston River in Virginia.
Bulletin of the American Malacological Union, Inc. 1977:75-78.
- Stansbery, D.H., C.B. Stein, and G.T. Watters. 1986.
The distribution and relative abundance of unionid mollusks in the Clinch River in the vicinity of the Appalachian Power Company's Clinch River Plant at Carbo, Virginia (Clinch River Miles 264-270).
Ohio State University Museum of Zoology Reports 1986(1):i-iii, 1-148, 24 graphs, 8 tables, 3 maps, 44 species figured in 22 color photographs, Append. A-D.
- Stauffer, J.R., C.H. Hocutt, and S.L. Markham. 1980.
Aquatic biological survey of the New River, Virginia and West Virginia.
U.S. Fish and Wildlife Service, Elkins, West Virginia. ?? pp.
- Taylor, R.W. 1982.
Mollusks recovered from the Bartlett-Bird site (46-Wd-35), Wood County, West Virginia.
West Virginia Archaeologist 32(?):41-45.
- Taylor, R.W. 1984.
A survey of the freshwater mussels of the Kanawha River, West Virginia. (Abstract).
American Malacological Bulletin 2:85-86.
- Taylor, R.W. 1984.
The Midwestern naiad Uniomerus tetralasmus in West Virginia.
Nautilus 98(4):162-164.
- Taylor, R.W. 1985.
Comments on the distribution of freshwater mussels (Unionacea) of the Potomac River headwaters in West Virginia.
Nautilus 99(2-3):84-87.
- Taylor, R.W., and B.D. Spurlock. 1982.
A survey of the freshwater mussels (Mollusca: Unionidae) of Middle Island Creek, West Virginia.
Brimleyana 7:155-158.
- Taylor, R.W., and K.J. Horn. 1982.
A list of freshwater mussels suggested for designation as rare, endangered or threatened in West Virginia. (Abstract).
Proceedings of the West Virginia Academy of Science 54(1):11-12.
- Taylor, R.W., and R.C. Hughart. 1981.
The freshwater naiads of Elk River, West Virginia with a comparison of earlier collections.
Nautilus 95(1):21-25.
- Teitt, J.M., and G.M. Simmons Jr. 1973.
Observations on the commensalistic association of chironomids with three species of mussels in Claytor Lake Reservoir, Virginia. (Abstract).
ASB (Association of Southeast Biologists) Bulletin 20(2):86.
- Tolin, W.A., J. Schmidt, and M. Zeto. 1987.
A new location for the federally-listed endangered unionid *Lampsilis abrupta* (Say, 1831) (= "*Lampsilis orbiculata* (Hildreth, 1828)", the pink mucket, in the Upper Ohio River bordering West Virginia.
Malacology Data Net 2(1-2):18.
- Tryon, G.W. 1861.
On the Mollusca of Harper's Ferry, Virginia.
Proceedings of the Academy of Natural Sciences of Philadelphia 13:9-11.
- U.S. Fish & Wildlife Service. [no date]
Recovery plan watershed implementation schedules for fifteen mussels in Alabama, Illinois, Kentucky, Tennessee, and Virginia.
iii + 83 pp.
- Weaver, L.R. 1981.
Life history of Pleurobema oviforme (Mollusca: Unionidae) in Big Moccasin Creek, Virginia with emphasis on early life history, species associations, and age and growth.
M.S. Thesis. Virginia Polytechnic Institute and State University. Blacksburg, Virginia. vi + 80 pp.
- Weaver, L.R., G.B. Pardue, and R.J. Neves. 1991.
Reproductive biology and fish hosts of the Tennessee clubshell Pleurobema oviforme (Mollusca: Unionidae) in Virginia.
American Midland Naturalist 126(1):82-89.
- Widlak, J.C., and R.J. Neves. 1984.
Habitat use by juvenile freshwater mussels in a Virginia stream. (Abstract).
Virginia Journal of Science 35(2):91.

Wilson, F.R. 1931.

Mollusks collected in Northern West Virginia.

Nautilus 44(4):127-230.

Wolcott, L.T. 1990.

Coal waste deposition and the distribution of freshwater mussels in the Powell River, Virginia.

M.S. Thesis. Virginia Polytechnic Institute and State University. Blacksburg, Virginia. 116 pp.

Wright, B.H. 1896.

New American Unionidae.

Nautilus 9(12):133-135 + 1 plate.

Wright, B.H. 1898.

New Unionidae.

Nautilus 12(1):5-6.

Yeager, M.M., D.S. Cherry, and J. van Hassel. 1994.

Laboratory and field studies evaluating intermittent sediment toxicity on unionid mussel populations in the Clinch River, Virginia.
(Abstract).

Bulletin of the North American Benthological Society 11(1):

Zale, A.V. 1980.

The life history of four freshwater Lampsiline mussels (Mollusca: Unionidae) in Big Moccasin Creek, Russell County, Virginia.

M.S. Thesis. Virginia Polytechnic Institute and State University. Blacksburg, Virginia. 256 pp.

Zale, A.V., and R.J. Neves. 1982.

Fish hosts of four species of lampsiline mussels (Mollusca: Unionidae) in Big Moccasin Creek, Virginia.

Canadian Journal of Zoology 60(11):2535-2542.

located on last page

Zale, A.V., and R.J. Neves. 1982.

Reproductive biology of four freshwater mussel species (Mollusca: Unionidae) in Virginia.

Freshwater Invertebrate Biology 1(1):17-28.

Zeto, M.A. 1982.

Notes on the freshwater mussels (Unionidae) of the Upper Monongahela River Basin, West Virginia.

Nautilus 96(4):127-129.

Zeto, M.A., and J.E. Schmidt. 1984.

Freshwater mussels (Bivalvia: Unionidae) of Monroe County, West Virginia.

Nautilus 98(4):147-151.

Zeto, M.A., W.A. Tolin, and J.E. Schmidt. 1987.

The freshwater mussels (Unionidae) of the upper Ohio River, Greenup and Belleville Pools, West Virginia.

Nautilus 101(4):182-185.