

Curriculum Vitae
TIMOTHY ALLEN PEARCE

PRESENT PROFESSIONAL ADDRESS:

Carnegie Museum of Natural History
4400 Forbes Ave.
Pittsburgh, PA 15213-4080
phone: 412-622-1916
fax: 412-622-8837
e-mail: PearceT@CarnegieMNH.org

PRESENT HOME ADDRESS:

1618A Denniston Ave.
Pittsburgh, PA 15217
phone: 412-422-9470

CITIZENSHIP: U.S.A.

BIRTH DATE: 5 November 1954

PROFESSIONAL INTERESTS:

Systematics, biogeography, and ecology, especially of terrestrial Mollusca

EDUCATION:

Ph.D., December 1994, Biology, University of Michigan, Ann Arbor, Michigan.

Dissertation: Effect of intraspecific crowding on growth rates in three terrestrial snail species.

Co-chairs: Dr. John B. Burch and Dr. Beverly J. Rathcke.

M.Sc., May 1991, Biology, University of Michigan, Ann Arbor, Michigan.

M.A., December 1988, Paleontology, University of California, Berkeley, California.

Thesis: Evolutionary relationship among the helminthoglyptid land-snails *Micrarionta micromphala* Pilsbry, 1939, *M. opuntia* Roth, 1975 and *M. sodalis* (Hemphill, 1901) on San Nicolas Island, California.

Co-chairs: Dr. Carole S. Hickman and Dr. Barry Roth.

B.Sc., June 1979, Marine Biology, Evergreen State College, Olympia, Washington.

RESEARCH POSITIONS AND EXPERIENCE:

Adjunct Professor University of Pittsburgh	since Sep. 2004
Assistant Curator and Head, Section of Mollusks , Carnegie Museum of Natural History; research mollusks, oversee collection curation	since Jan. 2002
Research Associate , Academy of Natural Sciences, Philadelphia, appointment Aug. 2003 made retroactive to be	since Jan. 1997
Curator of Mollusks , Delaware Museum of Natural History; conduct research on land mollusk systematics and biogeography, oversee collection curation	1997-2001
Postdoctoral Associate , State University of New York at Stony Brook and Molluscan Biodiversity Institute; survey Madagascar's land gastropod biodiversity	1995-1996
Ph.D. Studies , field and laboratory research, U. Michigan & Biological Station; land snail crowding effects, movement patterns, and mucus trail interactions	1987-1994
Research Assistant for J.B. Burch, University of Michigan Biological Station; collecting spiders and literature review on spiders	1990
Master's Studies , field and laboratory research, University of California at Berkeley; collecting modern and fossil land snails, morphometric analyses	1983-1987
Senior Museum Preparator , Museum of Paleontology, University of California at Berkeley; museum curating: collecting, preparing, identifying, labeling, organizing	1982-1987
Biological Technician , U.S. Fish and Wildlife Service, Olympia, WA; juvenile salmon food habits, stomach content ID; computer programming for data base	1979-1982
Research Technician , Department of Biology, Evergreen State College, funded by Weyerhaeuser Co.; survey intertidal invertebrates at Nisqually River Delta, WA	1977-1978

TEACHING EXPERIENCE:

Lecturer , U. Michigan Biol. Station, 1996-2001, General Ecology (Bio 381)	spring 1996-2001
Teaching Fellow , Department of Biology and Biological Station, U. Michigan, 1987-1994	
Biology for Non-Science Majors (Bio 100)	winter 1988, fall 1988, 1989
Biology and Human Affairs (Bio 101)	fall 1992
Introductory Biology (Bio 154)	winter 1992
Biology of Cancer (Bio 224)	winter 1990-1993, fall 1993
Writing for Biologists (Bio 301)	winter 1989, fall 1990
Natural History of Invertebrates (Bio 331), at Biological Station	summer 1987, 1989
General Ecology (Bio 381), at Biological Station	spring 1992-1994
Natural History and Evolution (Bio 390), at Biological Station	spring 1989
Biology of Invertebrates (Bio 437)	fall 1987, 1991
Biology of Mollusks (Bio 438), at Biological Station	summer 1988
Teaching Assistant , Department of Paleontology, University of California, Berkeley, 1987	
Paleoecology Lab (Pal 112)	spring 1987
Graduate Assistant , Dep. Paleontology, U. California, Berkeley; assist courses	1982-1987

AWARDS

Best Student Paper Award, Western Society of Malacologists, 1985
 Student Paper Award, American Malacological Union, 1984
 Peck Curating Award, University of California Museum of Paleontology, 1984
 Bequaert Award, land snail studies, Amer. Malacological Union, honorable mention, 1983

STUDENTS

Graduate Advisor, Ph.D. Committee, Gizelle A. Batomalaque, Drexel U.	2015-present
Graduate Advisor, Ph.D. Committee, Daniel Douglas, U. Louisville, Kentucky	2015
Graduate Advisor, Ph.D. Committee, Megan Paustian, University of Maryland	2007-2010
Graduate Advisor, Masters Committee, Marla L. Coppolino, Southern Illinois U.	2006-2008
Graduate Advisor, Masters Committee, Stephanie A. Clutts, Southern Illinois U.	2005-2008
Graduate Advisor, Ph.D. committee, Kathryn E. Perez, University of Alabama	2003-2005

SERVICE:

Councilor at Large, Committee, American Malacological Soc.	2004-2005, 2015-2016
Nominating Committee, American Malacological Society	2004-2005, 2016-2017
Publications Committee, American Malacological Soc.	2015
Student Awards Committee, American Malacological Soc. (chair 2011)	2010-2015
Led Terrestrial Mollusk Field Trip, American Malacological Society Meeting, Michigan	2015
Organizer, American Malacological Soc. Symp., Unanswered Questions in Malacology	2011
Organizer, Ohio Valley Unified Malacologists Meeting	2007, 2015
Chair, Mollusks Technical Committee of Pennsylvania Biological Survey (PABS)	2005-2012
Chair Subcommittees (Land Snail, Other Bivalve), Moll. Techn. Comm., PABS	since 2005
Freshwater Snail Subcommittee (chair 2005-2012), Moll. Techn. Comm., PABS	since 2005
Species Survival Commission, Mollusc Specialist Group, member	2004-2012
EcoForum committee for Eminent Biologists Lecture Series	2003-2006
Auditing and Budget Committee for American Malacological Society	2003-2004
Collections and Systematics Technical Committee, Pennsylvania Biological Survey	2003-2012
Organized symposium "J.B. Burch – His Students Speak," American Malacological Soc.	2003
Freshwater Mussel Working Group, Bivalve subcommittee, PA Biological Survey	2002-2012
Secretary, Society of Natural History of Delaware	1999-2000
Scientific Judge, Philadelphia Shell Show, Jersey Cape Shell Show	1998, 1999
Organizer, annual Mid-Atlantic Malacologist Meetings	1998-2002

Counselor for Wilmington Shell Club	1998-2001
Graduate Student Representative, Museum of Zoology, U. Michigan	1990
Organizer, Mollusk Lunch, noontime seminar, U. Michigan	1990
Leader, Terrestrial Mollusk Field Trip, American Malacological Union Meeting, Seattle	1983

GRANTS

- Rare Land Snails on San Nicolas and San Miguel Islands. PI: Drost; Administered by USGS. Funded 2016. \$4093 subcontract to CM.
- Land Snails in Coastal California National Park Units: Inventory and Vulnerability Assessment. National Park Service. PI: Drost; collaborators: Nekola; Pearce; Roth. Administered by USGS. Funded 2015. \$6398 subcontract to CM.
- Conservation of *Paravitrea septadens* in Virginia. *Virginia Dept. of Game & Inland Fisheries*. Co-PI with K.P. Hotopp, funded Sep 2015, \$44,950.
- Two Endemic Coil Snails in Virginia: Inventory and Recovery Plans. *Virginia Dept. of Game & Inland Fisheries*. Co-PI with K.P. Hotopp [Jan 2013], \$86,000.
- San Clemente Island Land Snail Survey, PI Neil Cobb, collaborators T.A. Pearce & C. Drost, funded by U.S. Navy, Sep 2012, \$22,285
- Virginia On-line Land Snail Atlas. *Virginia Dept. of Game & Inland Fisheries*. Co-PI with K.P. Hotopp, funded 1 Mar 2012, \$25,500.
- Three Land Snails in Virginia. Virginia Dept. of Game & Inland Fisheries, K.P. Hotopp with Pearce as collaborator, funded Aug. 2011, \$16,530.
- Predicting susceptibility of PA land snails to climate change using elevation transects. Pennsylvania Dep. Conservation and Nat. Resources, WRCP, funded Jan 2011, \$34,567
- Developing Resources for Research on Mollusks by Renovating Collection at Carnegie Museum of Natural History. National Science Foundation, funded Aug 2010, \$486,382
- O'Neil, CMNH, fieldwork, Land Snails of Colombia, South America, funded Aug 2010, \$1415
- Carnegie Discoverers Wish List Program, new computer, funded June 2010, \$1104.87
- Conservation Assessment and Bioinventory of Maine's Cave Biota, with an Emphasis on Invertebrates. An Environmental Trust, Inc., funded in 2010, \$5000
- Conservation Assessment and Bioinventory of Maine's Cave Biota, especially Invertebrates. Maine Department of Inland Fisheries and Wildlife, submitted 1 Jan 2009, funded \$500
- National Speleological Society Research Fund, Maine Cave Invertebrates, \$550, Aug. 2009
- Conservation Assessment and Bioinventory of Maine's Cave Biota, with an Emphasis on Invertebrates. Davis Conservation Fund, submitted 10 Apr 2009, funded \$5000
- Carnegie Discoverers Wish List Program, archival specimen boxes, funded \$1815, 1 June 2009
- Web development, Maine Cave Invertebrates, National Speleological Society Education Fund, www.carnegiemnh.org/mollusks/maine/index2.htm, funded Nov. 2008. \$500.
- Carnegie Discoverers Wish List Program, Meiji EMZ microscope, funded \$1745, 29 Oct 2008
- CMNH O'Neil Field Research grant, "Enhancing distribution knowledge of northeastern Pennsylvanian land snails: Columbia County", funded \$1043, 14 May 2008
- West Virginia Division of Natural Resources, "A Southeastern Triodopsine and other West Virginia Land Snails." Co-PI with K.P. Hotopp. 2008-2009, \$6,850
- Maine Outdoor Heritage Fund, "Conservation assessment and bioinventory of Maine's cave biota (with an emphasis on invertebrates)." Co-PI with J. Reznik, funded May 2008, \$19,500
- New York Biological Resources Inventory grant, "Field Guide to Land Snails of New York." Co-PI with K.P. Hotopp & K. Schmidt in 2006. Project funded through 2009, \$28,868
- CMNH O'Neil grant, "Land Snails of High Elevation areas in Turkey." for \$2970, 2006
- Pennsylvania Department of Conservation and Natural Resources, WRCP, "Land Snails of Pennsylvania Web Site" Co-PI with K.P. Hotopp, 2005 (\$11271, fully funded)

Pennsylvania Department of Conservation and Natural Resources, Wild Resource Conservation Fund, “Land Snails of Limestone Communities and Update of Land Snail Distributions in Pennsylvania” (\$39,486 requested, \$29,000 funded May 2004)

Washington Biologists Field Club Research Award, “Inventory of Freshwater Mollusks of Plummers Island, Maryland, USA,” Mar. 2004 (\$2000)

Pennsylvania Department of Conservation and Natural Resources, WRCP, “Key to Native Slugs of Pennsylvania.” Co-PI with K.P. Hotopp, Feb. 2004 (\$5500)

New York State Biodiversity Res. Inst., “Land Snails of New York State Talus Communities,” co-PI with K.P. Hotopp (Oct. 2003, \$22,820, Jan. 2004, \$21,978, Jan. 2005, \$18,900)

Pennsylvania Department of Conservation and Natural Resources, Inventory of PA aquatic snails, co-PI with R. Evans of W. PA Conservancy, 2002 (granted \$36,000)

National Science Foundation, Biotic Surveys and Inventories, for Land Snails of Delmarva Peninsula, Dec. 1999 (\$92,500)

Canadian Museum of Nature travel funds to visit museum 1999 (\$500)

Block Grant, University of Michigan Department of Biology, funds for dissertation research, 1989 (\$200), 1990 (\$480), 1991 (\$766), 1992 (\$890), 1993 (\$1330)

University of Michigan Biological Station, funds for dissertation research, 1988 (\$550), 1990 (\$2100, research assistantship), 1991 (\$800), 1992 (\$850), 1993 (\$400), 1994 (\$1305)

Rackham Graduate School (University of Michigan), travel to mtgs: American Malacological Union (AMU) and Western Soc. Malacol. (WSM) Los Angeles, 1989 (\$300), AMU/WSM Berkeley, 1991 (\$300), AMU Bahamas, 1993 (\$250), AMU Houston, 1994 (\$250)

University of Michigan Council on International Academic Affairs grant for international travel to AMU Bahamas, 1993 (\$250)

Fellowship, U. Michigan to attend Organization for Tropical Studies course, 1992 (\$1500)

Organization for Tropical Studies, Post Course Fellowship Award, 1992 (\$180)

Walker Scholarship, U. Michigan Museum of Zoology, for dissertation research, 1990 (\$750)

Hinsdale Scholarship, U. Michigan Museum of Zoology, for dissertation research, 1989 (\$750)

Sigma Xi (the Scientific Research Society), radiocarbon dating funds, 1985 (\$450)

University of California Department of Paleontology, radiocarbon dating funds, 1985 (\$350)

EDITORIAL EXPERIENCE:

American Malacological Bulletin, Managing Editor, 1999-2001; Editorial Board, 2003-present

Malacological Review, Editorial Staff, 1987-2005

Malacologia, Associate Editor, 2000-2001

Nemouria, Occasional Papers of the Delaware Museum of Natural History, Editor, 1997-2001

Journal of Medical and Applied Malacology, Editorial Staff, 1989-1992

Manuscripts Reviewed:

<i>Veliger</i> (25)	<i>Nautilus</i> (14)	Book Chapters (29)
<i>J. Medical & Appl. Mala.</i> (19)	<i>Malacological Review</i> (13)	NSF proposals (12)
<i>American Malacol. Bull.</i> (17)	61 Other journals (1-8 each)	Other grant proposals (4)

MEMBERSHIPS IN PROFESSIONAL SOCIETIES

Unitas Malacologica, 1986-present

American Malacological Society, 1981-present

Western Society of Malacologists, 1980-present

Russian Far East Malacological Society, since 2002

California Malacozoological Society, 1982-2014

Ecological Society of America, 1984-2011

Conchological Society of Great Britain and Ireland, 1985-2006

Society of Natural History of Delaware, 1997-2000

International Society for Medical and Applied Malacology, 1990-1997

Western Society of Naturalists, 1984-1994

PUBLICATIONS

PEER-REVIEWED ARTICLES

- Pearce, T.A.** & Drescher, C.M. [submitted 13 Aug 2016; accepted 6 Nov 2016; expected early 2017] Terrestrial Gastropods of South Fox Island, Leelanau Co., Michigan, U.S.A. *American Malacological Bulletin*.
- Pearce, T.A.** & Arnold, C.D. 2016. Decline of the land snail *Anguispira alternata* (Pulmonata: Discidae) in Pennsylvania, U.S.A. *Annals of Carnegie Museum*, 84(1): 9-21.
- Pearce, T.A.** & Fields, M.C. 2015. Shell and genital morphology fails to separate *Ancotrema hybridum* (Ancey, 1888) and *A. sportella* (Gould, 1846) (Gastropoda: Haplotrematidae). *Malacologia*, 59(1): 21-32.
- Pearce, T.A.** & Winters, R.E. 2014. New distribution records for *Ventridens eutropis* Pilsbry, 1946 and *V. intertextus* (Binney, 1841) in Tennessee, USA (Gastropoda: Gastrodontiidae). *Nemouria, Occasional Papers of the Delaware Museum of Natural History*, (49): 1-8.
- Steury, B.W. & **Pearce, T.A.** 2014. Land Snails and Slugs (Gastropoda: Caenogastropoda and Pulmonata) of two National Parks along the Potomac River near Washington, District of Columbia. *Banisteria* (43): 3-20.
- Perez, K.E., Defreitas, N., Slapcinsky, J., Minton, R.L., Anderson, F.E. & **Pearce, T.A.** 2014. Molecular phylogeny, evolution of shell shape, and DNA barcoding in Polygyridae (Gastropoda: Pulmonata), an endemic North American clade of land snails. *American Malacological Bulletin* 32(1): 1-31.
- Pearce, T.A.** & Paustian, M.E. 2013. Are temperate land snails susceptible to climate change through reduced altitudinal ranges? A Pennsylvania example. *American Malacological Bulletin* 31(2): 213-224.
- Pearce, T.A.** & Paustian, M.E. 2013. *Omphalotropis ilapiryensis*, a replacement name for *O. costulata* Emberton and Pearce, 1999 (Gastropoda: Littorinimorpha: Assimineidae). *Nautilus* 127(2): 90-91.
- Johnson, C.T. & **Pearce, T.A.** 2013. Do micro snails follow conspecific mucous trails? Experiments with *Vallonia excentrica* (Pulmonata: Valloniidae). *American Malacological Bulletin* 31(1): 51-55.
- Pearce, T.A.** & Sturm, C.F. 2013. Introduction to the James H. Lee symposium, "Great Unanswered Questions in Malacology," 77th annual meeting of the American Malacological Society. *American Malacological Bulletin* 31(1): 105-107.
- Pearce, T.A.**, Mulvihill, R.S. & Porter, K.A. 2012. Land slugs (Gastropoda: Pulmonata) on birds demonstrate dispersal potential. *Nautilus* 126(1): 38-40.
- Pearce, T.A.** & Porter, K.A. 2011. Do *Philomycus carolinianus* (Gastropoda: Philomycidae) prefer to congregate? *Nautilus* 125: 83-85.
- Örstan, A., Sparks, J.L. & **Pearce, T.A.** 2011. Wayne Grimm's legacy: A 40-year experiment on the dispersal of *Cepaea nemoralis* in Frederick County, Maryland. *American Malacological Bulletin* 29: 139-142.
- Pearce, T.A.**, Olori, J.C. & Kemezis, K.W. 2010. Land snails from St. Elzear Cave, Gaspé Peninsula, Quebec: antiquity of *Cepaea hortensis* in North America. *Annals of Carnegie Museum* 79(1): 65-78.
- Hotopp, K.P., **Pearce, T.A.**, Nekola, J.C. & Schmidt, K. 2010. New land snail (Gastropoda: Pulmonata) distribution records for New York State. *Proceedings of the Academy of Natural Sciences of Philadelphia* 159: 25-30.
- Muhs, D.R., Skipp, S.G., Schumann, R.R., Johnson, D.L., McGeehin, J.P., Beann, J., Freeman, J., **Pearce, T.A.** & Rowland, Z.M. 2009. The origin and paleoclimatic significance of carbonate sand dunes deposited on the California Channel Islands during the last glacial period. In: Damiani, C.C. & Garcelon, D.K. (eds.), *Proceedings of the Seventh California Islands Symposium*, Oxnard, California, February 5 – 8, 2008. Institute for Wildlife Studies, Arcata, CA. Pp. 3-14.
- Welter-Schultes, F., [37 authors], **Pearce, T.A.**, [20 authors]. 2009. Comment on the proposed Amendment of Articles of the *International Code of Zoological Nomenclature* to expand and refine methods of publication. *Bulletin of Zoological Nomenclature* 66(3): 215-219 [complete author list: Welter-Schultes, F., Eikel, O., Feuerstein, V., Hörschemeyer, T., Klug, R., Lutze, A., Tröster, G., Wieland, F., Willmann, R., Antezana Jerez, T., Baiocchi, D., Caldara, R., Núñez Cortés, C.N., Fenzan, W.J., Fery, H., Filmer, M.,

- Gittenberger, E., Giusti, F., González, J.H., Groh, K., Guerra, A., Hendrich, L., Jäch, M., Janssen, R., Jimenez Tenorio, M., Johanson, K.A., Kanase, A.A., Kenner, R.D., Koch, A., Lindner, N., Lorenz, F., Maehr, M.D., Manganelli, G., Martínez, S., Meregalli, M., Monteiro, A., Nielsen, S.N., Oliveira, A., **Pearce, T.A.**, Pederzani, F., Petrov, P.N., Perez, M.P., Poppe, G.T., Richling, I., Rolán, E., Sahlmann, B., Sama, G., Savage, J.M., Smetana, A., Stuardo, J., Sturm, C., Suárez Bustabad, M., Subai, P., Szekeres, M., Trigo, J.E., Tucker, J.K., van Vondel, B.J., Watts, C., Wiese, V. & Wirth, V.]
- Pearce, T.A.** 2008. When a snail dies in the forest, how long will the shell persist? Effect of dissolution and micro-bioerosion. *American Malacological Bulletin* 26: 111-117
- Pearce, T.A.** & Evans, R. 2008. Freshwater Mollusca of Plummers Island, Maryland. *Bulletin of the Biological Society of Washington* 15(1): 20-30
- Hotopp, K.P., **Pearce, T.A.** & Dourson, D.C. 2008. Land Snails of the Cheat River Canyon, West Virginia (Gastropoda: Pulmonata). *Banisteria* 31: 40-46
- Allnut, T.F., Ferrier, S., Manion, G., Powell, G.V.N., Ricketts, T.H., Fisher, B.L., Harper, G.J., Kremen, C., Labat, J.-N., Lees, D.C., **Pearce, T.A.** & Rakotondrainibe, F. 2008. A method for quantifying biodiversity loss and its application to a 50-year record of deforestation across Madagascar. *Conservation Letters* 1: 173-181
- Pearce, T.A.**, Fields, M.C. & Kurita, K. 2007. Discriminating shells of *Gastrocopta pentodon* (Say, 1822) and *G. tappaniana* (C.B. Adams, 1842) (Gastropoda: Pulmonata) with an example from the Delmarva Peninsula, eastern USA. *Nautilus* 121(2): 66-75
- Brady, J.K. & **Pearce, T.A.** 2007. Terrestrial slugs in strip mined and unmined forested land, Tuscarawas County, Ohio, U.S.A. *Proceedings of the Academy of Natural Sciences* 156: 117-122
- Örstan, A., Yildirim, M.Z., Ceylan, S., **Pearce, T.A.** & Welter-Schultes, F. 2007. [A new species of *Idyla* (Pulmonata: Clausiliidae)] from Aydin Mountains, Turkey and the associated land snail fauna. *Journal of Conchology* 39(3): 329-334
- Örstan, A., **Pearce, T.A.** & Welter-Schultes, F. 2005. Land snail diversity in a threatened limestone district near Istanbul, Turkey. *Animal Biodiversity and Conservation* 28(2): 181-188.
- Sayenko, E.M., **Pearce, T.A.** & Shea, E.K. 2005. Glochidial morphology of selected species of the genera *Cristaria* Schumacher, 1817 and *Sinanodonta* Modell, 1945 (Bivalvia: Unionidae) from Far Eastern Russia. *American Malacological Bulletin* 20:11-21.
- Pearce, T.A.** & Bayne, E.G. 2003. Records of the *Arion hortensis* species complex in Delaware and Pennsylvania, eastern United States. *Veliger* 46(4):362-363.
- Pearce, T.A.** 2003. A guardian for mollusks (Response to the article by Leonard Krishtalka regarding the mollusk collection at the Carnegie Museum of Natural History). *Museum News* 82(5): 7
- Pearce, T.A.**, Prozorova, L.A. & Kuwahara, Y. 2002. Terrestrial Mollusca on the Kuril Islands: previous records and problems for study. *Bulletin of the Russian Far East Malacological Society* 6:89-101.
- Emberton, K.C. & **Pearce, T.A.** 2000. Small high-spined pulmonates from Mounts Mahermana, Ilapiry, and Vasiha, southeastern Madagascar, with description of a new genus, and with conservation statuses of 15 streptaxid species. *Veliger* 43(2):126-135.
- Emberton, K.C. & **Pearce, T.A.** 2000. Helicarionid snails of Mounts Mahermana, Ilapiry, and Vasiha, southeastern Madagascar. *Veliger* 43(3):218-247.
- Emberton, K.C. & **Pearce, T.A.** 2000. Charopid snails of Mounts Mahermana, Ilapiry, and Vasiha, southeastern Madagascar, with description of a new genus and with conservation statuses of nine species. *Veliger* 43(3):248-264.
- Naranjo-García, E., Polaco, O.J. & **Pearce, T.A.** 2000. A new genus and species of semi-slug (Pulmonata: Helicoidea) from southern Chiapas, Mexico. *Archiv für Molluskenkunde* 128:153-161.
- Emberton, K.C. & **Pearce, T.A.** 1999. Land caenogastropods of Mounts Mahermana, Ilapiry, and Vasiha, southeastern Madagascar, with conservation statuses of 17 species of *Boucardicus*. *Veliger* 42(4):338-372.
- Emberton, K.C., **Pearce, T.A.** & Randalana, R. 1999. Molluscan diversity in the unconserved Vohimana and the conserved Anosy mountain chains, southeast Madagascar. *Biological Conservation* 89:183-188.
- Pearce, T.A.** 1997. Interference and resource competition in two land snails: adults inhibit conspecific juvenile growth in field and laboratory. *Journal of Molluscan Studies* 63: 389-399.

- Emberton, K.C., **Pearce, T.A.**, Kasigwa, P.F., Tattersfield, P. & Habibu, Z. 1997. High diversity and regional endemism in land snails of eastern Tanzania. *Biodiversity and Conservation* 6:1123-1136.
- Emberton, K.C., **Pearce, T.A.** & Randalana, R. 1996. Quantitatively sampling land-snail species richness in Madagascan rainforests. *Malacologia* 38:203-212.
- Pearce, T.A.** & Gaertner, A. 1996. Optimal foraging and mucus-trail following in the snail-eating snail *Haplotrema concavum* (Gastropoda: Pulmonata). *Malacological Review* 29:85-99.
- Pearce, T.A.** 1994. Terrestrial gastropods of Mackinac Island, Michigan, U.S.A. *Walkerana* 7:47-53.
- Pearce, T.A.** 1993. *Micrarionta* (Gastropoda: Pulmonata) on San Nicolas Island, California. Evolutionary relationship among the species. *Malacological Review* 26:15-50.
- Karowe, D.N., **Pearce, T.A.** & Spaller, W.R. 1993. Chemical communication in freshwater snails: Behavioral responses of *Physa parkeri* to mucous trails of *P. parkeri* (Gastropoda: Pulmonata) and *Campeloma decisum* (Gastropoda: Prosobranchia). *Malacological Review* 26:9-14.
- Pearce, T.A.** & Blanchard, D. 1993 [1992]. *Arion hortensis* s.s., an introduced slug in Michigan. *Walkerana* 6(16):243-244.
- Pearce, T.A.** 1992 [1990]. Spool and line technique for tracing field movements of terrestrial snails. *Walkerana* 4(12):307-316.
- Pearce, T.A.** 1990. Phylogenetic relationships of *Micrarionta* (Gastropoda: Pulmonata) and distinctness of the species on San Nicolas Island, California. *Malacological Review* 23:1-37.
- Pearce, T.A.** 1989. Loping locomotion in terrestrial gastropods. *Walkerana* 3(10):229-237.
- Roth, B. & **Pearce, T.A.** 1988. "*Micrarionta dallasi*, a helicimid (prosobranch), not a helminthoglyptid (pulmonate), land snail: paleoclimatic implications. *Southwestern Naturalist* 33(1):117-119.
- Roth, B. & **Pearce, T.A.** 1984. *Vitrea contracta* (Westerlund) and other introduced land mollusks in Lynnwood, Washington. *Veliger* 27(1):90-92.

BOOKS

- Sturm, C.F., **Pearce, T.A.** & Zimmerman, A. (eds.). 2011. Program and Abstracts, 77th Annual Meeting American Malacological Society, 23-27 July 2011, Pittsburgh, PA. 100 pp.
- Jensen, R.H. & **Pearce, T.A.** 2009. Marine Mollusks of Bermuda: Checklist and Bibliography. Delaware Museum of Natural History, Wilmington, Delaware. x + 473 pp.
- Sturm, C.F., **Pearce, T.A.** & Valdes, A., eds. 2006. The Mollusks: A Guide to Their Study, Collection, and Preservation. American Malacological Society, Special Publication 4. Universal Publishers, Inc., Boca Raton, Florida. xii + 445 pp.
- Pearce, T.A.** & Murphy, M.S. 2006. Identification guide to conspicuous land snails and slugs of Powdermill Nature Reserve, Westmoreland County, Pennsylvania. Published by Carnegie Museum of Natural History, Section of Mollusks and Powdermill Nature Reserve. 18 pp [unnumbered].
- Gilpin, D. [author], **Pearce, T.A.** [content adviser] & Young, T.E., Jr., [scientific adviser]. 2006. Snails, Shellfish & Other Mollusks. Compass Point Books, Minneapolis, Minnesota. 48 pp.

BOOK CHAPTERS

- Pearce, T.A.** & Örstan, A. 2006. Terrestrial Gastropoda. Chapter 22, 261-285 in "Mollusks: A Guide to Their Study, Collection, and Preservation" (C.F. Sturm, T.A. Pearce, and Á. Valdés, eds.). American Malacological Society, Special Publication 4. Universal Publishers, Inc., Boca Raton, Florida. online at <http://home.earthlink.net/~snailstales2/Chapter22.pdf>
- Pearce, T.A.** 2006. Donating Amateur Collections to Museums. Chapter 14, pp 189-196 in "Mollusks: A Guide to Their Study, Collection, and Preservation" (C.F. Sturm, T.A. Pearce, and Á. Valdés, eds.). American Malacological Society, Special Publication 4. Universal Publishers, Inc., Boca Raton, Florida.
- Sturm, C.F., Petit, R., **Pearce, T.A.**, Cummings, K., Schwabe, E., & Wanniger, A. 2006. The molluscan literature. Chapter 9, pp 111-146 in "Mollusks: A Guide to Their Study, Collection, and Preservation" (C.F. Sturm, T.A. Pearce, and Á. Valdés, eds.). American Malacological Society, Special Publication 4. Universal Publishers, Inc., Boca Raton, Florida.

- Sturm, C.F., **Pearce, T.A.** & Valdés, Á. 2006. The mollusks: introductory comments. Chapter 1, pp 1-7 in "Mollusks: A Guide to Their Study, Collection, and Preservation" (C.F. Sturm, T.A. Pearce, and Á. Valdés, eds.). American Malacological Society, Special Publication 4. Universal Publishers, Inc., Boca Raton, Florida.
- Sturm, C.F. & **Pearce, T.A.** 2006. Glossary. Pp 441-445 in "Mollusks: A Guide to Their Study, Collection, and Preservation" (C.F. Sturm, T.A. Pearce, and Á. Valdés, eds.). American Malacological Society, Special Publication 4. Universal Publishers, Inc., Boca Raton, Florida.
- Pearce, T.A.** 2003. Gastropoda, Terrestrial Snails. Pp. 529-574 in "Natural History of Madagascar" (S.M. Goodman and J.P. Benstead, eds.). University of Chicago Press.
- Burch, J.B. & **Pearce, T.A.** 1990. Terrestrial Gastropoda. Pp. 201-309 in D.L. Dindall (ed.), Soil Biology Guide. Wiley & Sons, Inc., New Jersey. 1344 pp.

BOOK REVIEW

- Pearce, T.A.** 1986. Review of "The distributions of the native land mollusks of the Eastern United States" by L. Hubricht, 1985. *Veliger* 28(4):467-468.

WEB SITES

- Hotopp, K.P., Pearce, T.A., Nekola, J.C., Slapcinsky, J., Dourson, D.C., Winslow, M., Kimber, G. &

Hotopp, K.P. & Pearce, T.A. 2006. Land Snails of Pennsylvania. Carnegie Museum of Natural History, Pittsburgh, PA, USA. <http://www.carnegiemnh.org/mollusks/palandsnails/>

- Pearce, T.A.**, Richart, C.H., Leonard, W.P. & Hohenlohe, P.A. 2004. Identification Guide to Land Snails and Slugs of Western Washington. <http://academic.evergreen.edu/projects/ants/TESCBiota/mollusc/key/webkey.htm>

POPULAR & NEWSLETTER ARTICLES

- Pearce, T.A.**, Lori Schroeder & Charles F. Sturm. 2016. Tenth Annual Meeting of Ohio (River) Valley Unified Malacologists (OVUM) 2016. *Newsletter of the American Malacological Society*, 47(2): 3-5.
- Shea, E.K. & **Pearce, T.A.** 2016. Mid-Atlantic Malacologists Meeting – 2016. *American Conchologist* 44(2): 19-20.
- Örstan, A. & **Pearce, T.A.** 2016. What determines long term success in assisted colonization of land snails? Insights from a 19th century experiment. *Tentacle*, (24): 44-45.
- Pearce, T.A.** & Sturm, C.F. 2015. Ohio (River) Valley Unified Malacologists (OVUM) 2015 Report. *Newsletter of the American Malacological Society* 46(2): 6-9.
- Pearce, T.A.**, Van Devender, A. & Van Devender, W. 2015. American Malacological Society 2015 land snail field trip at University of Michigan Biological Station. *Newsletter of the American Malacological Society* 46(2): 4-6.
- Shea, E.K., **Pearce, T.A.** & Sturm, C.F. 2015. Mid-Atlantic Malacologists Meeting – 2015. *Newsletter of the American Malacological Society* 46(1): 7-9.
- Sturm, C.F., **Pearce, T.A.** & Yanes, Y. 2014. The Eighth Annual Ohio (River) Valley Unified Malacologists Meeting [OVUM]. *Newsletter of the American Malacological Society* 45(2): 4-5.
- Pearce, T.A.** & Morgan, R. 2014. First report of the New Zealand mudsnail (*Potamopyrgus antipodarum*) on the Atlantic slope of the USA. *Tentacle*, (22): 16.
- Pearce, T.A.**, Watters, G.T. & Sturm, C.F. 2013. Ohio (River) Valley Unified Malacologists 2013 – OVUM 2013. *Newsletter of the American Malacological Society* 44(2): 5-7.
- Pearce, T.A.** & Paustian, M.E. 2013. Five land snail species predicted to decline with climate warming in Pennsylvania, USA. *Tentacle, Mollusk Conservation Newsletter* (21): 7.
- Pearce, T.A.** 2012. Mollusks on the move. What's Gnu, Carnegie Museum of Natural History, Jul.-Sep.: 6.

- Pearce, T.A.** & Paustian, M.E. 2012. From Ivory Tower to Ivory Dungeon: Carnegie Museum Mollusk Collection Has Relocated. Newsletter of the American Malacological Society 43(2): 3-4.
- Pearce, T.A.** 2012. From ivory tower to ivory dungeon, mollusks are on the move. What's Gnu, Carnegie Museum of Natural History, Apr-Jun: 5.
- Pearce, T.A.** & Paustian, M.E. 2012. Snail and slug walk. What's Gnu, Carnegie Museum of Natural History, Apr-Jun: 8.
- Pearce, T.A.** & Dolan, T.J. 2012. Are wetlands good for land snails? Tentacle, (20): 27.
- Van Devender, A., **Pearce, T.A.** & Van Devender, W. 2011. AMS 2011 Land Snail Field Trip at Powdermill Nature Reserve. Newsletter of American Malacological Society 42(2): 13-14.
- King, M.V. & **Pearce, T.A.** 2011. Report of the 5th annual Ohio River Valley Unified Malacologist Meeting (OVUM) Thomas More College Center for Ohio River Research and Education, California, KY October 1, 2011. Newsletter of American Malacological Society 42(2): 11.
- King, M.V. & **Pearce, T.A.** 2011. Report of the Fifth annual Ohio River Valley Unified Malacologist Meeting (OVUM), Thomas More College Center for Ohio River Research and Education, California, Kentucky, October 01, 2011. Ellipsaria 13(4): 9.
- Pearce, T.A.** & Watters, G.T. 2011. Fourth Annual Ohio River Valley Unified Malacologist (OVUM-IV) Meeting November 6, 2010 Summary of Talks. Newsletter of American Malacological Society 42(1): 3-4.
- Pearce, T.A.** & Payne, S.L. 2011. The scoop on goose poop. Newsletter of American Malacological Society 42(1): 3.
- Pearce, T.A.** & Paustian, M.E. 2011. A summer of leaf litter. What's Gnu, Carnegie Museum of Natural History, Jun: 5.
- Pearce, T.A.** & Payne, S.L. 2011. First record of the European land snail *Carychium minimum* in Pennsylvania, USA. Tentacle, Mollusk Conservation Newsletter (19): 13-14.
- Pearce, T.A.** & Hotopp, K.P. 2011. Federally endangered land snail *Polygyriscus virginianus* (Burch, 1947) still alive in Pulaski County, Virginia, USA (Gastropoda: Helicodiscidae). Tentacle, Mollusk Conservation Newsletter (19): 27-28.
- Örstan, A. & **Pearce, T.A.** 2011. Longevities of colonies of *Pomatiopsis lapidaria*. Tentacle, Mollusk Conservation Newsletter (19): 33-34.
- Pearce, T.A.** 2011. New Collection Manager in Section of Mollusks. What's Gnu, Carnegie Museum of Natural History, Jan.: 1.
- Pearce, T.A.** & Watters, G.T. 2010. Summary of OVUM IV talks 6 November 2010. Ellipsaria 12(3): 7-8.
- Pearce, T.A.** 2010. *Gastrocopta procera*, new state record for Pennsylvania. Tentacle, Mollusk Conservation Newsletter (18): 12-13.
- Pearce, T.A.** & Klingler, C. 2010. Work of art brings hitchhiking snail to Pennsylvania. What's Gnu, Carnegie Museum of Natural History, Jan.: 2-3.
- Örstan, A. & **Pearce, T.A.** 2010. On the trail of Wayne Grimm's *Cepaea nemoralis*. Newsletter of the American Malacological Society 41(1): 6.
- Sturm, C.F. & **Pearce, T.A.** 2010. Third Annual Ohio River Valley Unified Malacologist (OVUM-3) Meeting Pittsburgh, PA. Newsletter of the American Malacological Society 41(1): 6-9.
- Pearce, T.A.** & Klingler, C. 2010. Snail becomes a main character in new book. What's Gnu, Carnegie Museum of Natural History, Aug.: 1.
- Pearce, T.A.** & Payne, S.L. 2010. First record of European land snail in Pennsylvania. What's Gnu, Carnegie Museum of Natural History, Oct.: 2.
- Pearce, T.A.** & Richart, C.H. 2010. American Malacological Society Terrestrial Field Trip Report, 26 June and 1 July 2010: in search of *Anadenulus cockerelli*. Newsletter of the American Malacological Society 41(2): 9-11.
- Pearce, T.A.** 2009. Land snails as indicator species: examples from seven bioblitzes in the eastern United States. Tentacle, Mollusk Conservation Newsletter (17): 12-14.
- Pearce, T.A.** 2009. Wolfsnail Book Wins National Award. What's Gnu, Carnegie Museum of Natural History, Apr.: 3.

- Pearce, T.A.** & Isaac, B.L. 2009. Staff Lead Wildflower and Snail Walks. What's Gnu, Carnegie Museum of Natural History, May: 3.
- Pearce, T.A.** 2009. Finding the Federally Endangered Virginia Fringed Mountain Snail. What's Gnu, Carnegie Museum of Natural History, Jul.: 4.
- Pearce, T.A.** 2009. Marine Mollusks of Bermuda, New Book by Tim Pearce. What's Gnu, Carnegie Museum of Natural History, Sep.: 4.
- Pearce, T.A.** 2009. Enhancements to Mollusk Collection. What's Gnu, Carnegie Museum of Natural History, Oct.: 2.
- Pearce, T.A.** 2009. News from the Carnegie Museum of Natural History. Newsletter of the American Malacological Society 40(2): 5-6.
- Pearce, T.A.** 2009. PA Land Snail Atlas Project documents a new state record. What's Gnu, Carnegie Museum of Natural History, Nov.: 3.
- Pearce, T.A.** 2009. Marine Mollusks of Bermuda: Checklist & Bibliography. *Unitas Malacologica Newsletter* (28): 13.
- Pearce, T.A.** 2009. American malacological society land snail field trip, 3 Aug. 2006, Western Washington. *Western Society of Malacologists Annual Report for 2006* 39: 41-42.
- Pearce, T.A.** 2008. The rare land snail *Glyphyalinia raderi* in Pennsylvania, USA. *Tentacle, Mollusk Conservation Newsletter* (16): 7-8.
- Juves, J.A. & **Pearce, T.A.** 2008. Enhancing the mollusk collection by improving geography data. *Volunteer Connection (Volunteer Newsletter, Carnegie Institute, Pittsburgh)* 1(Jan.): 3-4.
- Sturm, C.F. & **Pearce, T.A.** (eds.). 2008. Ohio Valley Unified Malacologists 27 October 2007 Meeting information and abstracts of presentations. *Newsletter of the American Malacological Society* 39(1): 5-8.
- Pearce, T.A.** & Isaac, B.L. 2008. Staff Lead Wildflower and Ecology Walks. What's Gnu, Carnegie Museum of Natural History, May: 3.
- Pearce, T.A.** & Lutter, R.M. 2008. Numerous land snails in Columbia County. What's Gnu, Carnegie Museum of Natural History, June: 2.
- Pearce, T.A.** & Sandorf, Karen. 2008. Carnegie Museum of Natural History Section of Mollusks. *Bulletin of the Botanical Society of Western Pennsylvania* 2008(June-July): 1, 7.
- Pearce, T.A.** 2008. Snails from Duff Park BioBlitz . What's Gnu, Carnegie Museum of Natural History, Nov.: 3.
- Pearce, T.A.** 2008. Best Adult Nonfiction. What's Gnu, Carnegie Museum of Natural History, Nov.: 3.
- Pearce, T.A.** 2008. Mollusks on your planet and in your backyard. *Newsletter of the Wissahickon Nature Club* 4 Dec: 1.
- Sturm, C, **Pearce, T.A.** & Valdés, A. 2007. The mollusks: a guide to their study, collection, and preservation; a new publication from the American Malacological Society. *American Malacological Bulletin* 22(1/2): iv-v.
- Pearce, T.A.** 2007. Proposed highway bridge threatens highest diversity snail site in Pennsylvania. *Tentacle, Mollusk Conservation Newsletter* (15): 14.
- Pearce, T.A.** 2007. CMNH researchers contribute to a new publication from the American Malacological Society. What's Gnu, Carnegie Museum of Natural History, Feb.: 5.
- Pearce, T.A.** 2007. Ohio Valley Unified Malacologists. What's Gnu, Carnegie Museum of Natural History, Dec.-Jan. [actual date 11 Dec. 2007]: 2-3.
- Pearce, T.A.** 2006. New records for *Hendersonia occulta* (Gastropoda: Helicinidae) in Limestone Areas of Pennsylvania, USA. *Tentacle, Mollusk Conservation Newsletter* (14): 2-3.
- Pearce, T.A.** 2006. News from the Carnegie Museum of Natural History Section of Mollusks, Pittsburgh, Pennsylvania. *American Malacological Society Newsletter* 37(1): 6.
- Pearce, T.A.** 2006. Chasing Snails on four continents in 33 days. What's Gnu, Carnegie Museum of Natural History, Aug.: 1.
- Pearce, T.A.** 2006. Tim Pearce a co-Author of a new mollusk book. What's Gnu, Carnegie Museum of Natural History, Sep.: 2.
- Pearce, T.A.** 2006. A puzzle for you. What's Gnu, Carnegie Museum of Natural History, Sep.: 3.

- Andreychek, M. & **Pearce, T.A.** 2006. Meet Tim Pearce. Dig It! (Official Magazine of DinoMite Kids' Club), Carnegie Museum of Natural History Division of Education (6): 2-3.
- Pearce, T.A.** 2006. AMS Land Snail Field Trip 3 August 2006, Western Washington. Newsletter of the American Malacological Society 37(2): 9-10.
- Pearce, T.A.** 2005. Powdermill Nature Reserve: type locality for a flagellate protozoan. What's Gnu, Carnegie Museum of Natural History, Jan.: 1-2.
- Pearce, T.A.** 2005. *Carychium nannodes* Clapp, 1905 found in Pennsylvania. Tentacle, Mollusk Conservation Newsletter (13): 3-4.
- Pearce, T.A.** 2005. Rare snail found in Mt. Lebanon. What's Gnu, Carnegie Museum of Natural History, July: 3.
- Pearce, T.A.** 2004. *Achatina fulica* found near Pittsburgh, Pennsylvania, USA. Tentacle, Mollusk Conservation Newsletter (12): 11.
- Pearce, T.A.** 2004. Surveying Snails in New York State. What's Gnu, Carnegie Museum of Natural History, July: 1-2.
- Pearce, T.A.** 2004. Chasing land snails in Turkey. What's Gnu, Carnegie Museum of Natural History, Aug.: 1-2.
- Pearce, T.A.** 2003. No correlation of habitat fragment size with land snail diversity. Tentacle, Mollusk Conservation Newsletter (11): 7-8.
- Pearce, T.A.** 2003. Mollusk collections at the Carnegie Museum of Natural History. Ellipsaria, Newsletter of the Freshwater Mollusk Conservation Society 5(2): 3.
- Pearce, T.A.** 2003. Giant African snail found near Pittsburgh. What's Gnu, Carnegie Museum of Natural History, Dec: 2-3.
- Pearce, T.A.** 2002. Does habitat patch size correlate with land snail diversity? Tentacle, Mollusk Conservation Newsletter (10): 11-12.
- Pearce, T.A.** 2001. Impresiones sobre el Congreso Mundial de Malacología. Boletín de la Sociedad Internacional de Malacología Médica y Aplicada (12): 10.
- Pearce, T.A.** 2001. Mid-Atlantic Malacologists in Delaware. American Conchologist 29(2): 13.
- Pearce, T.A.** 2001. Mid-Atlantic Malacologists fourth annual meeting. Unitas Malacologica Newsletter (17): 6-7.
- Pearce, T.A.** 2000. Mid-Atlantic Malacologists, Report of Third Annual Meeting. American Conchologist 28(2): 20.
- Pearce, T.A.** 2000. Few occurrences in Delaware, USA: rare species or not? Tentacle, Mollusk Conservation Newsletter (9): 8.
- Pearce, T.A.** 1998. Mid-Atlantic Malacologists, Report of First Annual Meeting. American Conchologist 26(2): 28.
- Pearce, T.A.** 1997. Profile of a research organisation - the Delaware Museum of Natural History. Unitas Malacologica Newsletter (11): 11-12.

PRESENTATIONS WITH PUBLISHED ABSTRACTS

- Pearce, T.A.** & Arnold, C.D. 2016. Why is the Tiger Snail, *Anguispira alternata*, declining in Pennsylvania? Abstract of Presentation by Pearce at OVUM 2016 (Ohio Valley Unified Malacologists) meeting 29 Oct. 2016. Newsletter of the American Malacological Society, 47(2): 3-4.
- Drost, C.A., Nekola, J.C., **Pearce, T.A.** & Roth, B. 2016. The land snails and slugs of the California Channel Islands: a current inventory and assessment. California Islands Symposium, 4 Oct., Ventura, CA. [presented by Drost]
- Pearce, T.A.** & Arnold, C.D. 2016. Decline of *Anguispira alternata* in Pennsylvania, USA. Abstract of presentation by Pearce at Mid-Atlantic Malacologists Meeting, 7 March, Wilmington, Delaware. American Conchologist 44(2): 20.
- Pearce, T.A.**, Keiser, C.N. & Davidson, R. 2015. Can beetle and snail morphology predict the prey of snail-eating beetles? Abstract of Presentation by Pearce at OVUM 2015 (Ohio Valley Unified Malacologists) meeting, 17 Oct. Newsletter of American Malacological Society 46(2): 7

- Pearce, T.A.** 2015. Land snail conservation in Mid-Atlantic USA states: Imperilment ranks and recovery plans. P 63 in Garcia, L., Lee, T., Haponski, A., Goto, R. & Duda, T. (eds.). Program and Abstracts, 81st Annual Meeting American Malacological Society, 28-31 Aug. 2015, University of Michigan Biological Station, Pellston, MI.
- Pearce, T.A.**, Drescher, C.M. & Deuter, L.M. 2015. Terrestrial gastropods of South Fox Island, Leelanau County, Lake Michigan, Michigan, USA. P 64 in Garcia, L., Lee, T., Haponski, A., Goto, R. & Duda, T. (eds.). Program and Abstracts, 81st Annual Meeting American Malacological Society, 28-31 Aug. 2015, University of Michigan Biological Station, Pellston, MI.
- Sturm, C.F. & **Pearce, T.A.** 2015. The Sphaeriidae collection of Victor Sterki at the Carnegie Museum of Natural History. P 79 in Garcia, L., Lee, T., Haponski, A., Goto, R. & Duda, T. (eds.). Program and Abstracts, 81st Annual Meeting American Malacological Society, 28-31 Aug. 2015, University of Michigan Biological Station, Pellston, MI. (poster).
- Pearce, T.A.** 2015. Land Snails of Pennsylvania: updating distribution maps and imperilment ranks. Abstract of Presentation at *Mid-Atlantic Malacologists Meeting*, 7 March, Wilmington, Delaware. Newsletter of American Malacological Society 46(1): 8.
- Pearce, T.A.**, C.A. Drost, J.C. Nekola, B.F. Coles & N.S. Cobb. 2014. Land Snails on San Clemente Island, California: status report on new finds. *OVUM (Ohio Valley Unified Malacologists) Meeting*, Cincinnati, OH, 29 Sep. Abstract in Newsletter of the American Malacological Society 45(2): 4-5.
- Pearce, T.A.** & Yarroll, H.A. 2013. Are slug shells thinner after egg laying? Preliminary findings. Abstract of Presentation by Pearce at *OVUM 2013 (Ohio Valley Unified Malacologists) meeting*, 12 Oct. Newsletter of American Malacological Society 44(2): 7.
- Pearce, T.A.** & Fields, M.C. 2011. Carnivore bites the dust: land snail *Ancotrema hybridum* is *A. sportella*. Western Society of Malacologists Annual Report for 2010 43: 70 [joint meeting with American Malacological Society]
- Paustian, M.E., Barbosa, P. & **Pearce, T.A.** 2011. Evaluating competition between the invasive slug *Arion subfuscus* (Draparnaud) and the native slug *Philomycus carolinianus* (Bosc). Western Society of Malacologists Annual Report for 2010 43: 69 [joint meeting with American Malacological Society]
- Pearce, T.A.**, Robinson, B.P. & Klepacz, M.T. 2011. Influence of weather on land snail movement distances. P 65 in Sturm, C.F., Pearce, T.A. & Zimmerman, A. (eds.). Program and Abstracts, 77th Annual Meeting American Malacological Society, 23-27 July 2011, Pittsburgh, PA.
- Reznik, J. & **Pearce, T.A.** 2011. Preliminary report on terrestrial mollusks and other invertebrates associated with cave ecosystems in Maine. P. 67 in Sturm, C.F., Pearce, T.A. & Zimmerman, A. (eds.). 2011. Program and Abstracts, 77th Annual Meeting American Malacological Society, 23-27 July 2011, Pittsburgh, PA.
- Sturm, C.F. & **Pearce, T.A.** 2011. Publishing on demand: the pros and cons. P. 76 in Sturm, C.F., Pearce, T.A. & Zimmerman, A. (eds.). 2011. Program and Abstracts, 77th Annual Meeting American Malacological Society, 23-27 July 2011, Pittsburgh, PA.
- Sturm, C.F., **Pearce, T.A.** & Moretzsohn, F. 2011. Museum collections and the role of amateur collectors: an example from the Carnegie Museum. P. 77 in Sturm, C.F., Pearce, T.A. & Zimmerman, A. (eds.). 2011. Program and Abstracts, 77th Annual Meeting American Malacological Society, 23-27 July 2011, Pittsburgh, PA.
- Pearce, T.A.** & Robinson, B. 2010. Affect of temperature and moisture on land snail movement distances. Abstract of Presentation at *OVUM 2009 (Ohio Valley Unified Malacologists) meeting*, 14 Nov., CMNH, published in American Malacological Society Newsletter 41(1): 7-8
- Pearce, T.A.** & Unal, C. 2010. Do *Philomycus carolinianus* (Gastropoda: Philomycidae) prefer to aggregate? Abstract of Presentation at *OVUM 2009 (Ohio Valley Unified Malacologists) meeting*, 14 Nov., CMNH, published in American Malacological Society Newsletter 41(1): 8
- Sturm, C.F., Burkett, A. & **Pearce, T.A.** 2010. The Herman Wright Collection: a legacy in search of validation. Abstract of Presentation at *OVUM 2009 (Ohio Valley Unified Malacologists) meeting*, 14 Nov., CMNH, published in American Malacological Society Newsletter 41(1): 8

- Pearce, T.A.** & Hotopp, K.P. 2009. Updating Knowledge of Land Snail Distributions in New York State. Western Society of Malacologists Annual Report for 2006 39: 27 [joint meeting with American Malacological Society]
- Pearce, T.A.** 2008. When a snail dies in the forest, how long will the shell persist? Abstract, p. 7, in: Sturm, C.F. & Pearce, T.A. (eds.). 2008. Ohio Valley Unified Malacologists 27 October 2007 Meeting information and abstracts of presentations. Newsletter of the American Malacological Society 39(1): 5-8
- Muhs, D.R., Schumann, R.R., McGeehin, J.P., Skipp, G., Beann, J., Johnson, D.L. & **Pearce, T.A.** 2008. The unusual nature and paleoclimatic significance of sand dunes deposited on the California Channel Islands during the last glacial period. [abstract] P. 58 in: Coonan, T.J., de la Rosa, C.L., Faulkner, K., Garcelon, D.K., Glassow, M., Huston, A., Laughrin, L., Lipski, D., Menard, Y., Piltz, F. & Schwemm, C.A. (organizers), Seventh California Islands Symposium, February 5-7, 2008, Embassy Suites, Oxnard, CA
- Pearce, T.A.** 2007. When a snail dies in the forest, how long will the shell persist? P 165 in: Jordaens, K., Van Houtte, N., Van Goethem, J. & Bacheljau, T. (eds.). World Congress of Malacology, with American Malacological Society, Antwerp, Belgium, 15-20 July 2007.
- Sturm, C.F. & **Pearce, T.A.** 2007. The Sphaeriidae (Mollusca: Bivalvia) of Victor Sterki. P 216 in: Jordaens, K., Van Houtte, N., Van Goethem, J. & Bacheljau, T. (eds.). World Congress of Malacology, with American Malacological Society, Antwerp, Belgium, 15-20 July 2007. (Poster, presented 16 July)
- Pearce, T.A.** & von Dassow, Y.J. 2007. Glacial history of Lake Michigan: influence on distribution of island land snails. Integrative and Comparative Biology 47(supp. 1): e216
- Sturm, C.F., **Pearce, T.A.** & Valdes, A. 2006. The Mollusks: A Guide to Their Study, Collection, and Preservation – a new publication of the American Malacological Society. Abstract in Western Society of Malacologists Annual Report for 2006 39: 35-36 (publication date 2009). Abstract also published p. 103 in: Anderson, R.C. (ed.) 72nd Annual American Malacological Society and 39th Annual Western Malacological Society Meeting Abstracts and Program. Seattle, WA. 29 July -3 August 2006.
- Pearce, T.A.** & Italia, A.S. 2002. Land snails and slugs in Delaware, USA: Systematic survey reveals new distribution records. Western Society of Malacologists Annual Report (for 2000) 33: 26 [joint meeting with American Malacological Society]
- Pearce, T.A.** 2001. Distribution of land gastropods on the Delmarva Peninsula, eastern USA: Conservation implications. P. 268 in: Salvini-Plawen, L., Voltzow, J., Sattmann, H. & Steiner, G. (eds.), Abstracts, World Congress of Malacology 2001. Vienna, Austria
- Pearce, T.A.** 1997. Land snail ecology on northern Kuril Islands, Far Eastern Russia: habitat versus isolation. Western Society of Malacologists Annual Report 30/31:53 [joint meeting with American Malacological Society]
- Emberton, K.C. & **Pearce, T.A.** 1995. Land-snail diversity patterns differ from those of vertebrate and plant groups in the southeastern half of Madagascar. International Symposium, Biogeography of Madagascar, Program-Abstracts, Société de Biogéographie, Paris, 26-28 September 1995:26.
- Pearce, T.A.** & Naranjo-García, E. 1991. Biogeography and systematics of *Polygyra* land snails from Western Mexico and southern U.S.A. Annual Report of the Western Society of Malacologists 24:33. [Joint meeting with American Malacological Union]
- Pearce, T.A.** 1989[1990]. Evolutionary relationships of *Micrarionta* land snails on San Nicolas Island, California. In: Symposium on systematics, anatomy and evolution of western North American land mollusks, in honor of Walter B. Miller. Annual Report of the Western Society of Malacologists 22:7. [Joint meeting with American Malacological Union]
- Pearce, T.A.** 1986. Evolutionary relationship between fossil and modern *Micrarionta* (Pulmonata: Helminthoglyptidae) on San Nicolas Island, California. American Malacological Bulletin, 4(2): 237. Also published in Annual Report of the Western Society of Malacologists 19:16-17.
- Pearce, T.A.** 1985[1986]. Morphological relationships among *Micrarionta* spp., land snails endemic to the California Islands (Pulmonata: Helminthoglyptidae). Annual Report of the Western Society of Malacologists 18:25-26.

Pearce, T.A. 1984. Fossil and Recent *Micrarionta* on San Nicolas Island, California. *American Malacological Bulletin* 3(1):98.

SCIENTIFIC PRESENTATIONS WITHOUT PUBLISHED ABSTRACTS

2014. Decline of land snails; the example of *Anguispira alternata* (Discidae) in Pennsylvania, USA. Invited talk in symposium: Terrestrial Mollusks of the Americas: Diversity and Relationships in Vanishing Habitats; at *Molluscan Meeting of the Americas, joint meeting of American Malacological Society, Western Society of Malacologists, Society of Malacology of Mexico, and Latinoamerican Society of Malacology*. 23 to 27 June, Mexico City [1st author with C.D. Arnold]
2014. Decline of the Tiger Snail *Anguispira alternata* in Pennsylvania. *Mid-Atlantic Malacologists Meeting*, 29 March, Wilmington, DE [1st author with C.D. Arnold]
2014. The likely effects of global warming upon the distributions of Pennsylvania land snails. *Mid-Atlantic Malacologists Meeting*, 29 March, Wilmington, DE [2nd author with M.E. Paustian]
2013. The land snails of Pennsylvania, USA: likely effects of global warming upon species' distributions. Presentation at *World Congress of Malacology, joint with American Malacological Society*, 25 July Ponta Delgada, Azores [2nd author with M.E. Paustian]
2013. Wetlands and land snails: importance of riverine habitat. *Mid-Atlantic Malacologists Meeting*, 16 March, Wilmington, DE [1st author with T.J. Dolan]
2013. A field test of colonization and hybridization in *Albinaria*: the first 5 years. *Mid-Atlantic Malacologists Meeting*, 16 March, Wilmington, DE [2nd author with A. Örstan]
2012. Biogeographic and ecological studies in megadiverse hotspots in northwestern South America. *OVUM (Ohio Valley Unified Malacologists) Meeting*, Fort Wayne, IN, 6 Oct. [2nd author with F.J. Borrero]
2012. The Slugs of Pennsylvania: identification and analysis of species distributions. *OVUM (Ohio Valley Unified Malacologists) Meeting*, Fort Wayne, IN, 6 Oct. [2nd author with M.E. Paustian]
2012. Effect of zebra mussel colonization upon four freshwater snails. *OVUM (Ohio Valley Unified Malacologists) Meeting*, Fort Wayne, IN, 6 Oct. [7th author with D.N. Karowe, C. Fletcher, J. Hetherington, L. Schwarzman, J. Vaughan, and J. Lewis]
2012. Big shells, little shells, hairy shells and toothy shells: phylogeny and character evolution of polygrid land snails. *Evolution Meeting (1st Joint Congress on Evolutionary Biology)*, 7 July, Ottawa. [4th author with F.E. Anderson, N. Defreitas, R. Minton, K.E. Perez & J. Slapcinsky]
2012. A reassessment of the phylogeny of Polygyridae based on analyses of a multigene data set. *Western Society of Malacologists Annual Meeting*, Santa Cruz, CA, 26 June. [4th author with F.E. Anderson, N. Defreitas, R. Minton, K.E. Perez & J. Slapcinsky]
2012. Are temperate land snails susceptible to climate change through reduced ranges upward? A Pennsylvania example. *Western Society of Malacologists Annual Meeting*, Santa Cruz, CA, 26 June. [Invited speaker in Land Snail Symposium, 1st author with M.E. Paustian]
2012. Land mollusks in northern South America: biogeographic and ecological studies in megadiverse hotspots. *American Malacological Society*, Cherry Hill, 18 June. [2nd author with F.J. Borrero]
2012. The slugs of Pennsylvania: Analysis of species distributions and ecological correlates. *American Malacological Society*, Cherry Hill, 18 June. [2nd author with M.E. Paustian]
2012. Are Pennsylvania land snails susceptible to climate change? *American Malacological Society*, Cherry Hill, 18 June. [1st author with M.E. Paustian]
2012. Moving the mighty mollusk collection. *Mid-Atlantic Malacologists Meeting*, 31 March, Wilmington, DE.
2011. Land snail research activities in PA. *ORVE Mussel Group Meeting*, 2 Nov.
2011. Are Wetlands Good Habitat for Land Snails? *OVUM (Ohio Valley Unified Malacologists) Meeting*, 1 Oct. [1st author with T.J. Dolan]
2011. Terrestrial gastropod field trip to Powdermill Nature Reserve. *American Malacological Society*, Pittsburgh, 28 July

2011. Effects of soil freezing on biodiversity of ground-dwelling insects and terrestrial snails in Northern hardwood forests. Poster at North American Forest Insect Working Group Conference, Portland, OR, May [5th author, presented by H.D. Yurchenco, other authors: P.H. Templer, L.S. Maroja, K.F. Wallin]
2011. Why is it so good to be a slug? *Mid-Atlantic Malacologists Meeting*, 19 March, Wilmington, DE
2011. Mollusks on your planet and in your backyard. Wissahickon Nature Club, 3 March, Sewickley, PA
2011. PA Land Snail Atlas Project. Philadelphia Shell Club monthly meeting, 20 Jan., Philadelphia
2010. Land snail movement activity: influence of yesterday's rain. *Mid-Atlantic Malacologists Meeting*, 6 March, Wilmington, DE [1st author with B.P. Robinson]
2010. Evaluating competition between the invasive slug *Arion subfuscus* (Draparnaud) and the native slug *Philomycus carolinianus* (Bosc). *American Malacological Society*, San Diego, 27 Jun [3rd author with M.E. Paustian & P. Barbosa]
2010. Carnivore bites the dust: Land snail *Ancotrema hybridum* is *A. sportella*. *American Malacological Society*, San Diego, 28 Jun [1st author with M.C. Fields]
2010. The scoop on goose poop: do land snail shells traverse the gut of modern dinosaurs? Presentation at *OVUM (Ohio Valley Unified Malacologists) meeting*, 6 Nov., Columbus, OH. [1st author with S.L. Payne]
2009. Is the tiger snail, *Anguispira alternata* disappearing? *Mid-Atlantic Malacologists Meeting*, 7 March, Wilmington, DE
2009. Search for the elusive Yucatan paper of Juan Jose Parodiz. *Mid-Atlantic Malacologists Meeting*, 7 March, Wilmington, DE, [2nd author with C.F. Sturm]
2009. Conservation assessment and bioinventory of Maine's cave biota, with an emphasis on invertebrates. Presented to the Research Committee of Baxter State Park. [By Reznik, J.W. & Pearce, presented by Jean Hoekwater]
2009. Affect of temperature and moisture on land snail movement distances. Presentation at *OVUM (Ohio Valley Unified Malacologists) meeting*, 14 Nov., CMNH [Pearce with B.P. Robinson]
2008. Glacial history of Lake Michigan: influence on distribution of island land snails. Poster at Society of Integrative and Comparative Biology, San Antonio, TX, 2-6 Jan. [Pearce with Y.J. Von Dassow]
2008. The unusual nature of last-glacial-age sand dunes on the California Channel Islands and their paleoclimatic significance. *California Channel Islands Symposium*, Feb. [last author with Muhs, D.R.(presenter), R.P. Schumann, J.P. McGeehin, G. Skipp, J. Beann, & D.L. Johnson]
2008. Seeking Sterki's Sphaeriid Syntypes (Mollusca: Bivalvia: Veneroida). *Mid-Atlantic Malacologists Meeting*, Wilmington, DE, 15 Mar. [2nd author with C.F. Sturm (presenter)]
2008. Glacial history of Lake Michigan: influence on distribution of island land snails. *Mid-Atlantic Malacologists Meeting*, Wilmington, DE, 15 Mar. [Pearce with Y.J. Von Dassow]
2008. Atlas to the terrestrial slugs and snails of western Washington: documenting invertebrate species. San Diego State University Student Research Symposium. 29 February - 1 March 2008. [3rd author with C.H. Richart (presenter) & W.P. Leonard]
2008. Identification and biology of large land snails in less speciose families of the continental United States. *American Malacological Society*, Carbondale, IL, 1 July
2008. Land Snails as Indicator Species: Examples from Seven BioBlitzes in eastern USA. Presentation at *OVUM (Ohio Valley Unified Malacologists) meeting*, 25 Oct., Cincinnati Museum
2007. When a snail dies in the forest, how long will the shell persist? Presentation at *OVUM (Ohio Valley Unified Malacologists) meeting*, 27 Oct., CMNH
2007. Recent land snail discoveries and questions in New York. *New York State Biological Resources Inventory Biology and Conservation Seminar Series*, 10 Oct. K.P. Hotopp (presenter) & Pearce
2006. Making a specimen based Mollusk list for PA. *Mid-Atlantic Malacologists Meeting*, 4 March
2005. Identifying the Pupilloids *Gastrocopta pentodon* and *G. tappaniana* on the Delmarva Peninsula, Eastern USA. *American Malacological Society Annual Meeting* (program p. 88)
2005. Updating knowledge of land snail distributions in Pennsylvania. *Freshwater Mollusks Conservation Society, St. Paul, MN*, 15-18 May [poster]
2005. Southern Appalachian Polygyridae. Tennessee Land Snail Workshop, Cherokee National Forest, Unicoi, TN, 6-8 April

2004. Land snails from St. Elzear Cave, Gaspé Peninsula, Quebec: Antiquity of *Cepaea hortensis* in North America. *American Malacological Society Annual Meeting* (program p. 68), with J.C. Olori.
2004. Did the land snail *Cepaea hortensis* predate Vikings in North America? *Mid-Atlantic Malacologists Meeting*. [with J.C. Olori]
2003. Terrestrial Mollusks of Pennsylvania. *PA Invertebrate Biodiversity Project (PINBIOP) Conference*
2003. Land snail distributions and soil chemistry on the Delmarva Peninsula, eastern USA. *American Malacological Society Annual Meeting*
2003. Marine Mollusks of Bermuda, Status of Book and Preliminary Results. *Mid-Atlantic Malacol. Mtg.*
2002. When a snail dies in the forest, how long will the shell persist? *American Malacological Society Annual Meeting* (program p 83)
2002. Land snails of the Delmarva Peninsula: Habitat correlations. *Mid-Atlantic Malacologists Meeting*
2001. Distribution of land gastropods on the Delmarva Peninsula, eastern USA: Conservation implications. *World Congress of Malacology, with Unitas Malacologica and American Malacol. Society*
2001. Delmarva Peninsula land snail survey: Update. *Mid-Atlantic Malacologists Meeting*
2000. Land snails and slugs in Delaware, U.S.A.: Systematic survey reveals new distribution records. *American Malacological Society and Western Society of Malacologists Annual Meeting*. With A.S. Italia
2000. Update on Delmarva Peninsula land snail survey. *Mid-Atlantic Malacologists Meeting*
1999. Donating amateur collections to museums. *American Malacological Society Annual Meeting*.
1999. Land Snail Biogeography in Russia and North America. Canadian Museum of Nature, Ottawa
1999. Land snail survey of the Delmarva Peninsula. *Mid-Atlantic Malacologists Meeting*
1998. Land snails and slugs of the Delmarva Peninsula. *Mid-Atlantic Malacologists Meeting*
1996. Ecology of smaller terrestrial gastropods in southeastern Madagascar: habitat correlations with distribution and abundance. *American Malacological Union Annual Meeting*.
1994. Effect of intraspecific crowding on growth rates in three species of terrestrial snails. *American Malacological Union Annual Meeting*.
1994. Effects of crowding on growth rates of land snails. Research Seminar, University of Michigan Biological Station.
1994. Effect of intraspecific crowding on growth rates in three species of land snails. Dissertation Defense Seminar, University of Michigan.
1993. Messages in slime: the role of mucous trails in regulating population density of land snails. *American Malacological Union Annual Meeting*.
1993. Messages in slime: do mucous trails regulate land snail population density? *Midwest Ecology and Evolution Conference*.
1992. What is so good about being a slug? *Midwest Ecology and Evolution Conference*.
1990. Movement patterns of land snails in northern Michigan. *Midwest Ecology and Evolution Conference*.
1990. Land snail movement patterns in Northern Michigan. In Symposium on Behavior of Mollusks. *American Malacological Union Annual Meeting*.
1990. Amazing slugs and movements of snails. Invited lecture, Instituto de Biología, U.N.A.M., México.
1987. Multivariate morphometric analysis of the land snail *Micrarionta feralis* (Gastropoda, Pulmonata) from San Nicolas and San Clemente Islands, California. *Third California Islands Symposium, Santa Barbara, California*. [with B. Roth]
1987. Evolutionary relationship of three *Micrarionta* land snail species on San Nicolas Island. *California Paleontology Conference*.
1987. On constructing an identification key to land gastropods. Bay Area Malacologists.
1986. Evolutionary relationships of three *Micrarionta* land snail species on San Nicolas Island, California. *California Paleontology Conference*.
1986. Distinctness of *Micrarionta*, Pleistocene land snails on San Nicolas Island, California. Bay Area Malacologists.
1985. Fossil and Recent *Micrarionta* on San Nicolas Island, California. Bay Area Malacologists.
1984. Fossil and Recent *Micrarionta* land snails from San Nicolas Island, California. *California Paleontology Conference*.

1984. Fossil and Recent *Micrarionta* from San Nicolas Island. Bay Area Malacologists.
 1981. Distributions and food habits of juvenile salmon in the Nisqually estuary, Washington, 1979-1980. Pacific Estuarine Research Society.

UNPUBLISHED REPORTS

- Pearce, T.A.** 2015. Pennsylvania land snails susceptible to climate change, with imperilment ranks and updated distribution maps. Final Report to the Wild Resources Conservation Program Grant Contract WRCP-10379 (Project #441161). 41pp [on web at http://www.carnegiemnh.org/uploadedFiles/CMNH_Site/Mollusks/Downloads/PA%20Land%20Snails%202015_Climate%20Change_Imperilment%20Ranks_Distribution%20Maps_Final%20Report.pdf]
- Hotopp, K.P., Watson, B.T., **Pearce, T.A.**, Nekola, J.C. & Perez, K.E. 2015. Rubble Coil Conservation Plan, March 2015. Report to Bureau of Wildlife Resources, Virginia Department of Game and Inland Fisheries, Richmond, VA. 30 pp.
- Hotopp, K.P., Watson, B.T., **Pearce, T.A.**, Nekola, J.C. & Perez, K.E. 2014. Shaggy Coil Conservation Plan, September 2014. Report to Bureau of Wildlife Resources, Virginia Department of Game and Inland Fisheries, Richmond, VA. 23 pp.
- Pearce, T.A.** 2013. Developing Resources for Research on Mollusks by Renovating Collection at Carnegie Museum of Natural History. Final Project Report for NSF Award 0956264.
- Pearce, T.A.** & Reznik, J. 2013. Conservation assessment and bioinventory of Maine's cave biota, with an emphasis on invertebrates. Final Report to Maine Outdoor Heritage Fund for Grant Agreement 081-01-19. 24 pp.
- Reznik, J.W. & **Pearce, T.A.** 2009. Investigator's Annual Report to the National Park Service for collections made in Acadia National Park, 2008
- Hotopp, K.P. & **Pearce, T.A.** 2008. Land Snail Distributions in West Virginia. Report for Contract WVFIMS 3203-2008-6305-099-025. 126 pp.
- Pearce, T.A.** 2008. Land Snails of Limestone Communities and Update of Land Snail Distributions in Pennsylvania. Final Report for Grant Agreement WRCP-04016, Wild Resources Conservation Program, Department of Conservation and Natural Resources, Harrisburg, Pennsylvania. 51 pp. [www.carnegiemnh.org/assets/science/mollusks/WRCP%20report.pdf]
- Pearce, T.A.** 2008. Land Snails of Limestone Communities and Update of Land Snail Distributions in Pennsylvania. Final Report for Bureau of Forestry Research Agreement, SFRA-0514, DCNR, Bureau of Forestry. 8 pp.
- Pearce, T.A.**, Caldwell, R.S., Dourson, D. & Watters, G.T. 2007. Criteria for recognizing potential habitat of *Triodopsis platysayoides*, the Cheat Threetooth Snail. Report to Allegheny Wood Products, Inc. P.O. Box 867, Petersburg, WV 26847. 176 pp.
- Hotopp, K.P. & **Pearce, T.A.** 2007. Land Snails in New York: Statewide Distributions and Talus Site Faunas. Final Report for Contract #NYHER 041129, submitted 23 April 2007 to New York State Biodiversity Research Institute. 91 pp.
- Hotopp, K.P., **Pearce, T.A.** & Grimm, F.W. 2003. Land snails of selected Pennsylvania natural areas. Pennsylvania Department of Conservation and Resources, Harrisburg, Pennsylvania. 44pp.
- Pearce, T.A.** 2003. Species Diversity of Terrestrial Mollusks on Delmarva Peninsula, Eastern USA, final rep. to NSF
- Pearce, T.A.** 1994. Effect of intraspecific crowding on growth rates in three terrestrial snail species. Ph.D. dissertation, Biology Department, University of Michigan, Ann Arbor, Michigan. 101 pp.
- Pearce, T.A.** 1993. Primary succession on dunes at Sturgeon Bay, Michigan: plants and arthropods. Unpublished class report at University of Michigan Biological Station. 9 pp [available at <http://hdl.handle.net/2027.42/54468>]
- Pearce, T.A.**, Nielsen, M. & Rogers, E. 1992. Survey for listed invertebrate species along the proposed Beaver Rim Road in the Pictured Rocks National Lakeshore. Report for National Park Service, Pictured Rocks National Lakeshore, Michigan. 21 pp., 5 tables, 1 figure.

- Pearce, T.A.** 1989. Identification guide to the land snails and slugs of the University of Michigan Botanical Garden, Preliminary Version. Report to docents at University of Michigan Botanical Garden, Ann Arbor, Michigan. 11 pp.
- Pearce, T.A.** 1987. Evolutionary relationship among the helminthoglyptid land-snails *Micrarionta micromphala* Pilsbry, 1939, *M. opuntia* Roth, 1975 and *M. sodalis* (Hemphill, 1901) on San Nicolas Island, California. Masters thesis, Department of Paleontology, University of California at Berkeley, Berkeley, California. 226 pp.
- Pearce, T.A.** 1983. Identification key to land snails and slugs of Thurston County, southern Puget Sound, Washington. Working Manuscript for American Malacological Union field trip. 19 pp.
- Pearce, T.A.**, Meyer, J.H. & Boomer, R.S. 1982. Distribution and food habits of juvenile salmon in the Nisqually estuary, Washington, 1979-1980. In-house report for U.S. Fish and Wildlife Service, Fisheries Assistance Office, Olympia, Washington. 77 pp.
- Meyer, J.H., **Pearce, T.A.** & Patlan, S.B. 1981. Distribution and food habits of juvenile salmonids in the Duwamish Estuary, Washington, 1980. Unpublished report by Fisheries Assistance Office, Fish and Wildlife Service, Olympia, WA. 50 pp. [hardcopy available from National Technical Information Service][cited by 14 in Google Scholar 15Aug2009]
- Wisseman, R.W., Cook, S.F., LaGory, M.E., **Pearce, T.A.** & Searles, P.A. 1978. A survey of the intertidal macro-fauna and flora in the vicinity of the proposed Weyerhaeuser/Dupont deep water port and the adjacent Nisqually Delta. In-house report for Weyerhaeuser Company, Washington. 103 pp.

RADIO INTERVIEWS

9 Oct 2014 Radio Interview, National Writing Project, <http://tinyurl.com/p5rbvsr> (56 min)