

Dr. Fabio Moretzsohn de Castro Jr.

Texas A&M University-Corpus Christi
Science & Engineering, Physical & Environmental Sciences
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Education

PhD, University of Hawaii at Manoa, 2003.

MS, University of the Ryukyus, 1993.

BS, University of São Paulo, 1987.

Licensures and Certifications

Certificate of Professional Development in Best Practices for Online Course Design Workshops, Office of Distance Education and Learning Technologies. (2015 - Present).

Professional Employment

Visiting Assistant Professor, Department of Life Sciences, Texas A&M University-Corpus Christi. (August 2015 - Present).

Teach Biology and Invertebrate Zoology classes to undergraduate students. Prepare and deliver lectures, exams, quizzes, etc.

Science Editor for the US and managing Editor, GulfBase.org (Harte Research Institute). (August 2010 - Present).

As the Managing Editor of GulfBase.org, I am responsible for the maintenance of the database, reviewing of new records (people, events, bays, islands, etc.), answer questions by users, develop new tools, and add new content. As the Science Editor for the US (there is one for Mexico), I need to review all new entries to make sure they are accurate and scientifically sound.

Assistant Research Scientist, Harte Research Institute for Gulf of Mexico Studies. (November 2008 - August 2015).

My main duties as an Assistant Research Scientist are to develop the Biodiversity of the Gulf of Mexico database (BioGoMx), and use it to conduct research marine biodiversity of the Gulf of Mexico. I also give presentations at scientific meetings, write reports and scientific papers on the results of my research.

Adjunct Professor, Texas A&M University-Corpus Christi. (August 2009 - May 2011).

Prepare and teach lectures on Environmental Sciences, develop curricula and syllabi. Prepare, proctor and grade exams and quizzes. Meet with students when they have questions pertaining to the courses I'm teaching, in person during office hours, or via email. When I also act as lab coordinator, I manage the TAs to make sure all lab sections are trouble-free and in sync, order lab supplies, plan and execute field trips, and take care of any lab-related issues. Finally, I also compile grades from TAs and the lecture and post grades online.

Postdoctoral Research Associate, Harte Research Institute for Gulf of Mexico Studies. (July 2004 - October 2008).

As a postdoc, I worked on the Biodiversity of the Gulf of Mexico project, both as an author of molluscan chapters, compiling information on marine mollusks from the Gulf of Mexico, and

as coordinator of the molluscan authors (18, out of the total of 140 experts involved). I also closely assisted the editors of this project, compiled and edited photos and illustrations used in the book, obtained permission to use images and information from photographers and authors of the book. Served as a liaison between the editors and the publisher, Texas A&M University Press regarding the manuscript.

Assistant Invertebrate Zoologist, Bishop Museum, Honolulu, Hawaii. (February 2003 - July 2004).

My duties included the compilation of distributional information on marine invertebrates and mapping of their distribution using a geographic information system, to identify biodiversity hotspots in the Indo-Pacific. I presented the results of the work in an international conference and wrote a report with 2,249 maps of individual species studied.

Outreach Science Educator, Bishop Museum, Honolulu, Hawaii. (February 2003 - July 2004).

My duties included preparing and delivering short lectures to Intermediate School students, both on the museum campus, as well as off-island, going to schools in other Hawaiian island that could not afford sending their students to Oahu.

Graduate Research Assistant, University of Hawaii at Manoa, Honolulu, Hawaii. (September 1994 - January 2003).

I was involved in the biomonitoring project of sewage outfalls in Honolulu, Hawaii. My main duties included the preparation, curation, sorting, cataloging and databasing of micromollusks picked out from sediment samples.

Graduate Teaching Assistant, University of Hawaii at Manoa, Honolulu, Hawaii. (June 2000 - July 2001).

I taught courses on Introduction to Zoology to non-major undergraduate students in the summers of 2000 and 2001. I prepared and delivered classes in the lab, prepared experiments, quizzes, and graded students.

Graduate Research Assistant, University of the Ryukyus, Okinawa, Japan. (April 1991 - March 1993).

I conducted research on the coral-associated invertebrates, including extensive field work with scuba diving, setting transects, collecting coral colonies and processing in the lab. Prepared a report of the results, gave a presentation at an international conference, and published the results in the conference proceedings.

Graduate Student Fellowship, University of the Ryukyus, Okinawa, Japan. (April 1991 - March 1993).

Fellowship from the Japanese Ministry of Science and Education, Monbusho. I conducted research on the ecology of marine boring bivalves, including extensive fieldwork that comprised of scuba diving. Collected coral samples and processed them in the lab.

Graduate Teaching Assistant, University of São Paulo, São Paulo, Brazil. (February 1988 - February 1990).

I taught laboratory classes on invertebrate zoology (3 courses) and vertebrate zoology (1 course), to undergraduate biology students. I prepared the lab experiments, collected organisms for dissection, assisted and graded students.

Professional Memberships

American Association for the Advancement of Science
Conchologists of America
Sigma Xi, the Scientific Research Society
American Malacological Society
Unitas Malacologica

TEACHING

Teaching Experience

BIOL 1406, BIOLOGY I
BIOL 1407, BIOLOGY II
BIOL 3413, INVERTEBRATE ZOOLOGY
BIOL 4590, SPECIAL TOPICS: Elements of Parasitology
ESCI 1401, ENV SCI I:INTRO TO ENV SCIENCE
ESCI 1402, ENV SCI II: SYSTEMS AND APPS
ESCI 4490, SELECTED TOPICS: Environmental Impacts of Marine Oil Spills
ESCI 5490, ADVANCED TOPICS: Environmental Impacts of Marine Oil Spills

SCHOLARLY AND CREATIVE ACTIVITIES

Publications

Refereed

Books

Tunnell, J. W., Andrews, J., Barrera, N. C., Moretzsohn, F. (2010). *Encyclopedia of Texas Seashells. Identification, Ecology, Distribution & History.* (pp. 512 pp.). College Station, TX: Texas A&M University Press.

Book Chapters

Miloslavich, P., Webb, T., Snelgrove, P., Vanden Berghe, E., Kaschner, K., Halpin, P. N., Reeves, R. R., Lascelles, B., Tarzia, M., Wallace, B. P., Dulvy, N., Simpfendorfer, C. A., Schillinger, G., Boustany, A., Collette, B., Graves, J. E., Obura, D., Edwards, M., Clark, M., Stocks, K., Morato, T., Tunnicliffe, V., Hopcroft, R., Archambault, P., Pepin, P., Tunnell, J. W., Moretzsohn, F., Escobar-Briones, E., Ojaveer, H., Gobin, J., Nakaoka, M., Fujikura, K., Yamano, H., Li, X., Venkataraman, K., Raghunathan, C., Griffiths, C. L., Bax, N. J., Butler, A. J., Brandt, A., Griffiths, H. J., Rice, J. (2016). Chapter 35. Extent of Assessment of Marine Biological Diversity. In Inniss, L. and A. Simcock (Ed.), *The First Global Integrated Marine Assessment. World Ocean Assessment I* (vol. 1, pp. 1752). New York, NY: United Nations. http://www.un.org/depts/los/global_reporting/WOA_RPROC/Chapter_35.pdf

Rice, J., Arvanitidis, C., Boicenco, L., Kasapidis, P., Mahon, R., Malone, T., Montevecchi, W., Coll Monton, M., Moretzsohn, F., Ouellet, P., Oxenford, H., Smith, T., Tunnell, J. W., Vanaverbeke, J., Van Gaever, S. (2016). Chapter 36A. North Atlantic Ocean. In Inniss, L. and A. Simcock (Ed.), *The First Global Integrated Marine Assessment. World Ocean Assessment I* (vol. 1, pp. 1752). New York, NY: United Nations. http://www.un.org/depts/los/global_reporting/WOA_RPROC/Chapter_36A.pdf

Moretzsohn, F. (2011). In Severns, M. (Ed.), *Study of the Hawaiian Nucleolaria (Gastropoda: Cypraeidae), with a description of two new species. Pp. 515–520 in Severns, M. Shells of the Hawaiian Islands – The Sea Shells. The verifiable species and their described variants.* (vol. The Sea Shells, pp. 515-520). Hackenheim: ConchBook.

Turgeon, D. D., Lyons, W. G., Mikkelsen, P., Rosenberg, G., Moretzsohn, F. (2009). Bivalvia (Mollusca) of the Gulf of Mexico. In Felder, D. L. and Camp, D. K. (Ed.), *Gulf of Mexico–*

Origin, Waters, and Biota. Vol. 1. Biodiversity (vol. 1, pp. 711–744). College Station: Texas A&M University Press. www.tamupress.com/product/Gulf-of-Mexico-Origin-Waters-and-Biota,5338.aspx

Rosenberg, G., Moretzsohn, F., García, E. F. (2009). Gastropoda (Mollusca) of the Gulf of Mexico. In Felder, D. L. and Camp, D. K. (Ed.), *Gulf of Mexico–Origin, Waters, and Biota. Vol. 1. Biodiversity* (vol. 1, pp. 579–699). College Station: Texas A&M University Press. www.tamupress.com/product/Gulf-of-Mexico-Origin-Waters-and-Biota,5338.aspx

Moretzsohn, F., Tunnell, J. W., Lyons, W. G., Baqueiro Cárdenas, E., Barrera, N. C., García, E. F., Ortea, J., Reguero, M. (2009). Mollusca: Introduction. In Felder, D. L. and Camp, D. K. (Ed.), *Gulf of Mexico–Origin, Waters, and Biota. Vol. 1. Biodiversity* (vol. 1, pp. 559–564). College Station: Texas A&M University Press. www.tamupress.com/product/Gulf-of-Mexico-Origin-Waters-and-Biota,5338.aspx

Lyons, W. G., Moretzsohn, F. (2009). Polyplacophora (Mollusca) of the Gulf of Mexico. In Felder, D. L. and Camp, D. K. (Ed.), *Gulf of Mexico–Origin, Waters, and Biota. Vol. 1. Biodiversity* (vol. 1, pp. 569–578). College Station: Texas A&M University Press. www.tamupress.com/product/Gulf-of-Mexico-Origin-Waters-and-Biota,5338.aspx

Conference Proceedings

Brenner, J., Moretzsohn, F., Tunnell, J. W., Shirley, T. (2009). *Biodiversity database of the Gulf of Mexico: Design and development*. Corpus Christi, Texas: Data Integration and Management on the Gulf of Mexico Workshop.

Moretzsohn, F., Tsuchiya, M. (1994). Preliminary survey of the coral-boring Bivalvia fauna of Okinawa, Southern Japan. *Proceedings of the 7th Coral Reef International Symposium* (vol. 1, pp. 404–412). Proceedings of the 7th Coral Reef International Symposium.

Journal Articles

Wood, J., Moretzsohn, F., Gibeaut, J. (2015). Extending marine species distribution maps using non-traditional sources. *Biodiversity Data Journal*. <http://bdj.pensoft.net/articles.php?id=4900>

Moretzsohn, F. (2014). Cypraeidae: How well-inventoried is the best-known seashell family? *American Malacological Bulletin*, 32(2), 278–289.

Sanciango, J. C., Carpenter, K. E., Etnoyer, P. J., Moretzsohn, F. (2013). Habitat availability and heterogeneity and the Indo-Pacific warm pool as predictors of marine species richness in the tropical Indo-Pacific. *PLoS One*, 8(2), 18. <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0056245>

Fautin, D., Dalton, P., Incze, L. S., Leong, J. A., Pautzke, C., Rosenberg, A., Sandifler, P., Sedberry, G., Tunnell, J. W., Abbott, I., Brainard, R., Brodeur, M., Eldredge, L., Feldman, M., Moretzsohn, F., Vroom, P. S., Wainstein, M., Wolff, N. (2010). An overview of marine biodiversity in United States waters. *PLoS One*, 5(8): e11914, 1–47. www.plosone.org/article/info:doi%2F10.1371%2Fjournal.pone.0011914

Moretzsohn, F. (2007). A new subspecies of *Pustularia cicercula* (Linnaeus, 1758) (Gastropoda: Cypraeidae) from the Hawaiian Islands. *Visaya*, 2(1), 43–53. <http://www.conchology.be/?t=53&u=100008>

Non-Refereed

Books

Tunnell, J. W., Barrera, N. C., Moretzsohn, F. (2014). *Texas Seashells. A Field Guide* (pp. 278 pp.). College Station, Texas: Texas A&M University Press.
www.tamupress.com/product/Texas-Seashells,7879.aspx

Harasewych, M. G., Moretzsohn, F. (2010). *The Book of Shells. A Life-Size Guide to Identifying and Classifying Six Hundred Seashells* (pp. 656 pp.). Chicago, IL: The University of Chicago Press.

Conference Proceedings

Brenner, J., Moretzsohn, F., Tunnell, J. W., Shirley, T. (2009). *Biodiversity of the Gulf of Mexico database: design and development*. Havana: Memorias del XIII Congreso Latinoamericano de Ciencias del Mar (ColacMar Cuba 2009).

Tsuchiya, M., Yamauchi, Y., Moretzsohn, F., Tsukiji, M. (1994). Species composition and some population traits of obligate symbiotic xanthid crabs, *Trapezia* and *Tetralia*, associated with bleached corals. *Proceedings of the 7th Coral Reef International Symposium* (vol. 1, pp. 56-63). Proceedings of the 7th Coral Reef International Symposium.

Journal Articles

Moretzsohn, F., Beals, M. (2009). A new species of *Cribrarula* from Western Australia (Mollusca: Cypraeidae). *Visaya*, 2(5), 4-10. www.conchology.be/?t=53&u=100779

Abstract

Tunnell, J. W., Moretzsohn, F., McKinney, L. (2012). *Gulf of Mexico biodiversity and the 2010 oil spill*. Tallahassee, Florida: Sixth NOAA Education Partnership Program Forum.

Moretzsohn, F., Tunnell, J. W., McKinney, L. (2011). *Biodiversity baseline and the Deepwater Horizon Oil Spill*. St. Petersburg, Florida: SOST Deepwater Horizon Oil Spill Principal Investigator One Year Update Workshop.

Moretzsohn, F., Tunnell, J. W., McKinney, L., Brenner, J., Michaud, P., Shirley, T. (2011). *Mapping marine biodiversity using the Biodiversity of the Gulf of Mexico Database*. Mobile, AL: NGI 2011 Annual Conference.

Scholarly book published in limited print run

Moretzsohn, F., Benfield, M. C. (2015). *Pictorial Field Guide to Deep-sea Organisms of the Gulf of Mexico* (pp. 169 pp.). Corpus Christi, Texas: Harte Research Institute.

Technical Reports

Moretzsohn, F., Wood, J. S., Gibeaut, J., Sutton, G., Lann, J., Nichols, W. (2015). *Building Capacity and Decision Support for Risk Assessment and Marine Biodiversity Conservation in the Gulf of Mexico. HRI Report to the International Union for Conservation of Nature, Contract P77616-000*. (pp. 89 pp.). Corpus Christi, Texas: Harte Research Institute.

Web Publications

Moretzsohn, F., Brenner, J., Michaud, P., Tunnell, J. W., Shirley, T. (2011). *Biodiversity of the Gulf of Mexico Database (BioGoMx). Version 1.0*. Corpus Christi, Texas: gulfbase.org/biogomx/

abstract

Moretzsohn, F., Brenner, J., Michaud, P., Tunnell, J. W., Shirley, T. (2011). *Gulf of Mexico biodiversity inventory and beyond*. Aberdeen: World Congress on Marine Biodiversity 2011.

Presentations

Moretzsohn, F., "First record of *Cucurbitula*, a curious and unusual bivalve, from Padre Island National Seashore, Texas," 2017 Texas Bays and Estuaries Meeting, University of Texas Marine Sciences Institute, Port Aransas, Texas. (April 13, 2017).

Moretzsohn, F., "Predator boreholes in shells of the bivalve *Periploma margaritaceum* in Corpus Christi, Texas," 2016 Texas Bays and Estuaries Meeting, University of Texas Marine Sciences Institute, Port Aransas, Texas. (April 12, 2016).

Moretzsohn, F., James, B., "Distribution, diversity, and taxonomy of the deep-water *Nuculidae* and *Malletiidae* (Bivalvia: Protobranchia) in the Gulf of Mexico," Mollusca 2014, The Meeting of the Americas, Universidad Nacional Autonoma de Mexico, Mexico City, Mexico. (June 25, 2014).

Moretzsohn, F., "Strong differential valve sorting in *Periploma margaritaceum* (Bivalvia: Periplomatidae) in beach drift in Texas," Mollusca 2014, The Meeting of the Americas, Universidad Nacional Autonoma de Mexico, Mexico City, Mexico. (June 25, 2014).

Moretzsohn, F., "Biological observations at the University beach, Texas A&M University-Corpus Christi," 2014 Texas Bays and Estuaries Meeting, University of Texas Marine Sciences Institute, Port Aransas, Texas. (April 10, 2014).

Moretzsohn, F. (Author & Presenter), Barrera, N. C. (Author), Tunnell, J. W. (Author), "Molluscan diversity in Texas bays and nearshore," 2014 Texas Bays and Estuaries Meeting, University of Texas Marine Sciences Institute, Port Aransas, Texas. (April 10, 2014).

Tunnell, J. W. (Author), Moretzsohn, F. (Author & Presenter), Barrera, N. C. (Author), "Texas Seashells, a new field guide," 2014 Texas Bays and Estuaries Meeting, University of Texas Marine Sciences Institute, Port Aransas, Texas. (April 10, 2014).

Moretzsohn, F., "GulfBase.org. Resource database for Gulf of Mexico research," State of the Gulf of Mexico Summit, Harte Research Institute, Houston, Texas. (March 23, 2014).

Carpenter, K. E. (Author & Presenter), McManus, R. (Author), Moretzsohn, F. (Author), Linardich, C. (Author), Wood, J. S. (Author), Ralph, G. (Author), Harwell, H. (Author), Lacher, T. (Author), "The use of IUCN Red List assessments as biodiversity metrics and the BioGoMx platform for implementing conservation and restoration in the Gulf of Mexico," State of the Gulf of Mexico Summit, Harte Research Institute, Houston, Texas. (March 23, 2014).

Moretzsohn, F. (Author & Presenter), Tunnell, J. W., McKinney, L., "Better access to Gulf researchers, resources, and biodiversity information for improved disaster preparedness," 2014 Gulf of Mexico Oil Spill & Ecosystem Science Conference, Gulf of Mexico Research Initiative, Mobile, Alabama. (January 27, 2014).

Moretzsohn, F. (Author & Presenter), McManus, R. (Author), Polidoro, B. (Author), Harwell, H. (Author), Comerós-Teynal, M. (Author), Carpenter, K. E. (Author), Linardich, C. (Author), Wood,

J. S. (Author), Ralph, G. (Author), Lacher, T. (Author), "Building capacity and decision support for risk assessment and marine biodiversity conservation in the Gulf of Mexico," 2014 Gulf of Mexico Oil Spill & Ecosystem Science Conference, Gulf of Mexico Research Initiative, Mobile, Alabama. (January 27, 2014).

Tunnell, J. W., Moretzsohn, F., McKinney, L., "Gulf of Mexico biodiversity and the 2010 oil spill," Sixth NOAA education Partnership Program Forum, Tallahassee, Florida. (March 26, 2012).

Moretzsohn, F., Tunnell, J. W., McKinney, L., "Biodiversity baseline and the Deepwater Horizon Oil Spill," SOST Deepwater Horizon Oil Spill Principal Investigator One Year Workshop, St. Petersburg, Florida. (October 25, 2011).

Moretzsohn, F., Brenner, J., Michaud, P., Tunnell, J. W., Shirley, T., "Gulf of Mexico biodiversity inventory and beyond," World Congress on Marine Biodiversity 2011, Aberdeen, Scotland. (September 26, 2011).

Moretzsohn, F., Tunnell, J. W., McKinney, L., Brenner, J., Michaud, P., Shirley, T., "Mapping marine biodiversity using the Biodiversity of the Gulf of Mexico Database," NGI 2011 Annual Conference, Mobile, AL. (May 17, 2011).

Moretzsohn, F., Tunnell, J. W., Brenner, J., Shirley, T., Michaud, P., "Using the Biodiversity of the Gulf of Mexico Database as a Tool for Conservation of Marine Species," 2nd International Marine Conservation Congress, Victoria, British Columbia, Canada. (May 14, 2011).

Shirley, T., Tunnell, J. W., Moretzsohn, F., Brenner, J., Michaud, P., "Pre-BP oil spill biotic benchmark: the biodiversity of the Gulf of Mexico Database," Gulf Estuarine Research Society, Univ. of Texas. Mar. Sci. Institute. (November 3, 2010).

Shirley, T., Moretzsohn, F., Tunnell, J. W., "Spatial patterns of marine biodiversity in the Gulf of Mexico," ESRI International User Conference, San Diego, California. (July 12, 2010).

Shirley, T., Moretzsohn, F., Tunnell, J. W., Michaud, P., "Spatial patterns of marine biodiversity in the Gulf of Mexico," ESRI International User Conference, San Diego, California. (July 12, 2010).

Shirley, T., Moretzsohn, F., Tunnell, J. W., Brenner, J., "Gulf of Mexico: Pre-oil spill biotic baseline," 76th American Malacological Society and 43rd Western Society of Malacologists Annual Meeting, San Diego, California. (June 26, 2010).

Tunnell, J. W. (Author & Presenter), Moretzsohn, F. (Author & Presenter), Brenner, J. (Author & Presenter), Shirley, T. (Author & Presenter), "Gulf of Mexico: Pre-oil spill biotic baseline," 76th American Malacological Society and 43rd Western Society of Malacologists Annual Meeting, San Diego, California. (June 26, 2010).

Shirley, T., Tunnell, J. W., Brenner, J., Moretzsohn, F., "Gulf of Mexico: Pre-oil spill biotic baseline," 76th American Malacological Society and 43rd Western Society of Malacologists Annual Meeting, San Diego, California. (June 26, 2010).

Tunnell, J. W. (Author & Presenter), Brenner, J. (Presenter), Moretzsohn, F. (Presenter), Shirley, T. (Presenter), "Biodiversity database of the Gulf of Mexico: Design and development," DIM on the Gulf of Mexico Workshop, Texas A&M University-Corpus Christi, Corpus Christi, Texas. (May 15, 2009).

Tunnell, J. W. (Author & Presenter), Moretzsohn, F. (Author & Presenter), "Biodiversity of marine mollusks in the Gulf of Mexico," Texas Bays and Estuaries Meeting 2009, Port Aransas, Texas. (April 28, 2009).

Tunnell, J. W. (Author & Presenter), Andrews, J. (Author), Moretzsohn, F. (Author & Presenter), Barrera, N. (Author & Presenter), "Texas Seashells - A New Illustrated Guide," Texas Bays and Estuaries Meeting 2009, University of Texas Marine Science Institute, Port Aransas, Texas. (April 28, 2009).

Tunnell, J. W. (Presenter), Moretzsohn, F. (Author & Presenter), "Biodiversity of marine mollusks in the Gulf of Mexico," Benthic Ecology Meeting 2009, Corpus Christi, Texas. (March 7, 2009).

Tunnell, J. W. (Presenter), Barrera, N. (Author & Presenter), Moretzsohn, F. (Author & Presenter), "Texas Seashells, a new book on marine mollusks," Benthic Ecology Meeting 2009, Corpus Christi, Texas. (March 4, 2009).

Tunnell, J. W. (Presenter), Felder, D. L. (Presenter), Camp, D. K. (Presenter), Moretzsohn, F. (Presenter), "2008. Regional assessment of known biodiversity: the Gulf of Mexico effort," World Congress of Marine Biodiversity, Valencia, Spain. (November 11, 2008).

Tunnell, J. W. (Presenter), Moretzsohn, F. (Author & Presenter), Rosenbeg, G. (Presenter), Turgeon, D. D. (Presenter), "Molluscan Biodiversity of the Gulf of Mexico," World Congress of Marine Biodiversity, Valencia, Spain. (November 11, 2008).

Tunnell, J. W., Moretzsohn, F., "Update on the Biota of the Gulf of Mexico Project," 72nd American Malacological Society/39th Western Society of Malacologists Meeting, Seattle, WA. (2006).

Tunnell, J. W., Moretzsohn, F., "Biodiversity of marine mollusks of the Gulf of Mexico," 71st Annual Meeting of the American Malacological Society/38th Annual Meeting of the Western Society of Malacologists, Pacific Grove, California. (2005).

Tunnell, J. W., Moretzsohn, F., "Biodiversity of marine mollusks in the Gulf of Mexico," Texas Bays and Estuaries, University of Texas Marine Science Institute, Port Aransas, Texas. (2005).

Contracts, Grants and Sponsored Research

Grant

Shirley, Thomas, Moretzsohn, Fabio, Tunnell, J. W., Brenner, J., "Online Database on the Biodiversity of the Gulf of Mexico," Sponsored by Alfred P. Sloan Foundation, Private, \$45,000.00. (2008 - Present).

SERVICE

University

Liaison for CORE Biology, CORE. (August 2015 - Present).
Professor in a Learning Community, Learning Community. (August 2015 - Present).
Attendee, Graduation, Graduation. (December 2015).

Professional

Editor, Journal Editor, American Malacological Bulletin. (August 2011 - Present).
Taxonomic editor, Family Cypraeidae, World Register of Marine Species. (December 2010 - Present).
Session Chair, American Malacological Society Meeting 2015. (February 2015 - August 2015).

Managing editor and Science editor for the US, GulfBase.org. (August 2010 - August 2015).
Co-chair of Data Management session, 2014 Gulf of Mexico Oil Spill & Ecosystem Science
Conference. (November 2013 - January 2014).