

Christopher D. Stallings

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EDUCATION

- 2007 Ph.D. Zoology, Oregon State University
 Advisor: Dr. Mark A. Hixon
 Dissertation: Indirect effects of fishing on predators and their prey
 Ph.D. Minor in Environmental Statistics (advisor: Dr. Paul A. Murtaugh)
- 2002 M.A. Biology, San Francisco State University
 Advisor: Dr. Ralph J. Larson
 Thesis: The influence of habitats at several spatial scales on keystone fishes
- 1999 B.S. Biology, East Carolina University

PROFESSIONAL POSITIONS

- 2017 – present Associate Professor
 University of South Florida, College of Marine Science, St. Petersburg, FL
- 2011 – 2017 Assistant Professor
 University of South Florida, College of Marine Science, St. Petersburg, FL
- 2009 – 2011 Assistant in Research (externally funded research faculty)
 Florida State University Coastal and Marine Laboratory, St. Teresa, FL
- 2007 – 2009 Postdoctoral Associate
 Florida State University Coastal and Marine Laboratory, St. Teresa, FL

AWARDS, FELLOWSHIPS, AND SCHOLARSHIPS

- 2000 Sigma Xi Grant-in-Aid of Research (\$800)
- 1994 – 1995 Josie Ruth Wheeler Carr Scholars (\$4,000)
- 1994 John A. Holmes Scholar
- 1994 North Carolina Scholar (\$100)

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2017

Tzadik, O.E., J.S. Curtis, J.E. Granneman, B. Kurth, T.J. Pusack, A. Wallace, D.J. Hollander, B. Peebles and C.D. Stallings. Chemical archives in fishes beyond otoliths: A review on the use of other body parts as chronological recorders of microchemical constituents for expanding interpretations of environmental, ecological, and life history changes. *Limnology and Oceanography Methods* 15: 238-263.

2010 Christie, M.R., D.W Johnson, C.D. Stallings and M.A. Hixon. Self recruitment and sweepstakes reproduction amid extensive gene flow in-a coral reef fish. *Molecular Ecology* 19: 1042-1057.

2009 Stallings, C.D. Fishery-independent data reveal negative effect of human population density on Caribbean predatory fish communities. *PLoS One* 4: e5333.

Media coverage of this study

- Interviews with B. Matson on National Geographic Radio (aired 8/15/2009), S. Soltero on WALO Radio (Puerto Rico; aired 5/11/ 2009), B. Montague on WFSU TV
- Featured in "Top Science Headlines" *Science Daily* ("Sobering Decline of Caribbean's Big Fish")

RESEARCH GRANTS (while at USF) *PI* = Principle Investigator, *CI* = Co-Investigator

2020 – 2023 ^{PI}	Florida Fish and Wildlife Conservation Commission. Spatial expansion of a long-term monitoring program on artificial reefs	\$96,995
2020 – 2021 ^{PI}	NOAA Bluefin Tuna Research Program Use of eye-lens isotopes to identify spawning origin and lifetime trophic geographies of bluefin tuna	\$41,993
2020 – 2021 ^{PI}	Florida Department of Agriculture and Consumer Services ser S54706.923 non	

2014 – 2015 ^{CI}	Guy Harvey Foundation Lionfish trap tests in the eastern Gulf of Mexico. (PI: E. Peebles; CI: S Murawski).	\$9,200
2014 – 2015 ^{CI}	USF Creative Scholarship. How does ocean warming influence prey responses to predators?	\$10,000
2012 – 2015 ^{CI}	Florida Sea Grant Fishing down an invasive species: determining the effort necessary to reduce local lionfish populations and mitigate their effects.	\$150,000
2012 – 2015 ^{CI}	Florida Fish and Wildlife Conservation Commission. Quantifying participant use of artificial reefs in the eastern Gulf of Mexico using acoustic remote sensing techniques	\$72,943
2012 – 2014 ^{CI}	NOAA Cooperative Research Program Combining fishery independent and fishery dependent methods: a pilot study on a hybrid approach to sampling reef fishes (PIs: R. McMichael, T. Switzer, FWRI; commercial industry participants).	\$272,900
2012 – 2014 ^{CI}	Florida Fish and Wildlife Conservation Commission. Functional role of artificial reefs in supporting fish shore migration of reef fishes (PIC. Koenig, FSU); <i>Stallings subaward = \$15,055</i>	\$79,311
2011 – 2016 ^{CI}	NOAA MARFIN . Regional age structure, reproductive biology and trophic patterns of adult goliath grouper (PI: C. Koenig, FSU; CIs: D. Murie, D. Parkyn, UF); <i>Stallings subaward = \$92,464.</i>	\$481,664

RESEARCH GRANTS (prior to USF) ^{PI} = Principle Investigator; ^{CI} = Co-Investigator

2010 – 2014 ^{CI}	NOAA Northern Gulf Institute. Impact of crude oil on coastal and ocean environments of the West Florida Shelf and Big Bend Region from the shoreline to the continental Shelf Edge (Subsection CIs: C. Koenig, F. Coleman)	\$60,761
2009 – 2010 ^{CI}	NOAA Northern Gulf Institute.	

NON-PEER REVIEWED PUBLICATIONS AND OTHER MEDIA

2014 – ongoing Weekly posts to “Fish Ecology Lab” Facebook page with original content from lab’s research; receives 2000 unique hits per week; >1200 followers

2017 Media coverage of forage fish research

- “[New Program Shines Spotlight on Florida’s Forage Fish](#)” Snook and Gamefish Foundation, January 29, 2018

- “I’m a Florida Sportsman: The Scientist” Florida Sportsman, October 2017

- “[Scientist Discovers Secret Lives of Fish – By Peering Into Their Eyes](#)” Compass Points (blog), Pew Charitable Trusts, July 20, 2017

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INVITED SEMINARS

- 2020 FWC Artificial Reef Summit, virtual event
- 2020 Sun City Science Club, Sun City, FL
- 2019 Florida Oceanographic Society, Stuart, FL
- 2019 Southwest Florida Artificial Reef Workshop, Palmetto, FL
- 2019 Florida Aquarium, Tampa, FL
- 2018 FWC Lionfish Summit, Cocoa Beach, FL
- 2018 Florida Forage Fish Workshop, St. Petersburg, FL
- 2018 Tampa Bay Beaches Chamber of Commerce, Tierra Verde, FL
- 2017 FIO Lionfish Awareness Fundraiser, Treasure Island, FL
- 2016 National Marine Educators Association Conference, Orlando, FL
- 2016 University of South Florida, Senate President Negro, Tampa, FL
- 2016 Marine Fisheries Regulations Seminar, Naples, FL
- 2016 Salty Topics Lecture Series, Weedon Island, St. Petersburg, FL
- 2015 Florida Sea Grant Coastal Science Symposium, Gainesville, FL
- 2015 DEMA Panel Seminar on Lionfish Research and Control, Orlando, FL
- 2015 Tampa Bay Reef Club, Sarasota, FL
- 2015 American Fisheries Society, Annual Meeting of the Florida Chapter, Ocala, FL
- 2015 Florida Artificial Reef Summit (Ecology Session), Clearwater, FL
- 2015 Florida Artificial Reef Summit (Human Dimensions Session), Clearwater, FL
- 2015 ASMFC- GSMFC Artificial Reef Committee Meeting, Clearwater, FL
- 2015 College of Marine Science, University of South Florida, St. Petersburg, FL
- 2014 Florida Sea Grant Extension Program Annual Meeting, Ft. Pierce, FL
- 2014 Florida Sea Grant Extension Agent Webinar, online
- 2013 Florida Sea Grant Extension Agent Webinar, online
- 2013 Ocean Acidification Workshop, Mote Marine Laboratory, Sarasota, FL
- 2012 Marine Science Seminar, Eckerd College, St. Petersburg, FL
- 2012 Department of Integrative Biology, University of South Florida, Tampa, FL
- 2012 Department of Biology Seminar, University of Tampa, Tampa, FL
- 2010

CONTRIBUTED PRESENTATIONS (97 meeting abstracts)

- 2020 Helmueller, G. J. C. D. Stallings, L. Lombardi, S.A. Murawski Population demographics of Tilefish *Lopholatilus chamaeleonticeps* in the Gulf of Mexico before and after Deepwater Horizon Gulf of Mexico Oil Spill and Ecosystem Science Conference, Tampa, FL.
- 2019 Stallings, C. D. Paired artificial/natural reef studies can improve our understanding of how artificial structures function as a management tool American Fisheries Society Annual Meeting, Reno, NV, USA.
- 2019 Peake, J.A., T.C. MacDonald, K.A. Thompson, and C.D. Stallings Community structure and dynamics of forage fishes in the eastern Gulf of Mexico (1998-2017). 100th Annual Meeting of the Western Society of Naturalists, Ensenada, Mexico.
- 2019 Peake, J.A., T.C. MacDonald, K.A. Thompson, and C.D. Stallings Community structure and dynamics of forage fishes in the eastern Gulf of Mexico (1998-2017). FWC/Pew Forage Fish Workshop, St. Petersburg, FL, USA.
- 2019 Chacin DH, C.D. Stallings and S. Bell Red Mangroves positively influence Eastern Oysters along an intertidal gradient. Oyster Integrated Mapping and Monitoring Program St. Petersburg, FL, USA.
- 2019 Faletti, M.E. and C. D. Stallings Life through the eyes of a Hogfish: investigating Hogfish (*Lachnolaimus maximus*) movement and habitat connectivity using eye lens stable isotopes. American Fisheries Society Southern Division Meeting, Galveston, TX, USA.
- 2019 McManus, M.G. and C.D. Stallings The data paper as a means to doing open science. Tampa Bay Estuary Program Open Science Workshop, Saint Petersburg, FL, USA.
- 2018 Stallings, C. D., M. E. Faletti, D. H. Chacin, J. A. Peake, and T. MacDonald. Population dynamics of Pinfish in the eastern Gulf of Mexico (1998-2016). American Fisheries Society Annual Meeting, Atlantic City, NJ, USA.
- 2018 Stallings, C. D., M. E. Faletti, D. H. Chacin, J. A. Peake, and T. MacDonald. Population dynamics of Pinfish in the eastern Gulf of Mexico (1998-2016). Florida Chapter of the American Fisheries Society Annual Meeting, Haines City, FL, USA.
- 2018 Faletti, M. E. and C. D. Stallings Life through the eyes of a Hogfish: Investigating Hogfish *Lachnolaimus maximus* movement and habitat connectivity using eye lens stable isotopes. Florida Chapter of the American Fisheries Society Annual Meeting, Haines City, FL, USA.
- 2018 McManus, M.G. and C.D. Stallings False starts and half steps at doing open science in the monitoring of aquatic ecosystems. American Water Resources Association Spatial Analysis Meeting, Orlando, FL, USA.
- 2018 Pusack, T., D.L. Kimbro, J. White, and C.D. Stallings Predation on oysters is inhibited by acutely intense or chronically mild low salinity events. Benthic Ecology Meeting, Corpus Christi, TX, USA.

- 2018 Lesser, J.W.R. James, C.D. Stallings, R.M. Wilson, and J.A. Nelson. Ecosystem production drives trophic niche volume. Benthic Ecology Meeting, Corpus Christi, TX, USA.
- 2017 Stallings, C.D., A. Mickle, J.A. Nelson, O.E. Tzadik, G.S. Ellis, D.J. Hollander, E.B. Peebles, E.A. Goddard, N.K. Jue, and C.C. Koenig. Ontogenetic trophic ontogenies among local populations despite highly variable diets. American Fisheries Society Annual Symposium, Tampa, USA.
- 2017 Stallings, C.D., J. Curtis, M. Faletti, J. Granneman, J. Peake, E.B. Peebles, and K.R. Wall. Production and resource use on paired artificial-natural reefs. American Fisheries Society Annual Symposium, Tampa, USA.
- 2017 Stallings, C.D., J.W. White, T.J. Pusack, and D.L. Kimbro. Water management, not overharvest, contributed to the 2001-3 Apalachicola Bay oyster fishery collapse. American Fisheries Society Annual Symposium, Tampa, USA.
- 2017 Stallings, C.D., P. Simard, C. Wall, K.R. Wall, and D. Mann. Boat attraction rates from acoustic detections on paired artificial-natural reefs. American Fisheries Society Annual Symposium, Tampa, USA.
- 2017 Kurth, B., E.B. Peebles, and C.D. Stallings. Habitat Dependence, ontogenetic habitat shifts, and foraging system fidelity of Atlantic Tarpon (*Megalops atlanticus*). American Fisheries Society Annual Symposium, Tampa, FL. USA.
- 2017 Faletti, M. and C.D. Stallings. Investigating movement of Hogfish (*Lachnolaimus maximus*) using eye-lens stable isotopes. American Fisheries Society Annual Symposium, Tampa, USA.
- 2017 Kurth, B., M. Tringali and C.D. Stallings. Ontogenetic habitat shifts and biology of juvenile Atlantic Tarpon (*Megalops atlanticus*) in Florida. American Fisheries Society Annual Symposium, Tampa, USA.
- 2017 Wall, K.R. and C.D. Stallings. Sea urchin grazing shapes benthic community composition in the eastern Gulf of Mexico. American Fisheries Society Annual Symposium, Tampa, USA. [poster]
- 2017 Faletti, M. and C.D. Stallings. Investigating life history of Hogfish (*Lachnolaimus maximus*) using eye-lens stable isotopes. American Fisheries Society Annual Symposium, Tampa, USA. [poster]
- 2017 Ayala, O., B. Sauls, T. Cross, R. Germeroth, and C.D. Stallings. Testing the efficacy of recompression devices reducing discard mortality of reef fish in the eastern Gulf of Mexico. American Fisheries Society Annual Symposium, Tampa, FL, USA.
- 2017 Wallace, A.A., J.L. Vecchio, J.E. Granneman, C.D. Stallings, and E.B. Peebles. Overview of fish eye lenses as lifetime isotopic recorders. American Fisheries Society Annual Symposium, Tampa, USA. [poster]
- 2017 Boyd, A., S. McKean, D. Mann, C.D. Stallings, S. Gowans, and P. Simard. Soundscape analysis of Tampa Bay and the West Florida Shelf (Gulf of Mexico). Coastal and Estuarine Research Federation Biennial Meeting, Providence, RI, USA. [poster]
- 2017 Lesser, J., C.D. Stallings, and J. Nelson. Quantifying the resource use niche over gradients of productivity using multidimensional hypervolumes. Coastal and Estuarine Research Federation Biennial Meeting, Providence, RI, USA.

- 2017 Kimbro, D.L., J.W. White, and C.D. Stallings. Water management, not overharvest, contributed to the 2021-3 Apalachicola Bay oyster fishery collapse. Coastal and Estuarine Research Federation Biennial Meeting, Providence, RI, USA.
- 2017 Chacin, D.H., C.D. Stallings, M. Eggertsen, C. Akerlund, Y. Rojas, C. Halling, C. Berkstrom. Macroalgal identity drives patterns of herbivory and fish assemblages within a tropical East African seascape. Pacific Fish Conference, Tahiti, French Polynesia.
- 2017 Kimbro, D. L, J.W. White, T. JPusack, and C.D. Stallings. Local and regional stressors interact to drive a salinization-induced outbreak of predators on Florida oyster reefs. Benthic Ecology Meeting, Myrtle Beach, SC, USA.
- 2017 White, J.W., T. JPusack, C.D. Stallings, and D.L. Kimbro. Water management, not overharvest, contributed to the 2021-3 Apalachicola Bay oyster fishery collapse. Benthic Ecology Meeting, Myrtle Beach, SC, USA.
- 2017 Chacin, D.H., M. Eggertsen, C. Åkerlund, Y. Rojas, C.D. Stallings, C. Halling, C. Berkström. Differential herbivory in native and introduced macroalgal seascapes in East Africa. Benthic Ecology Meeting, Myrtle Beach, SC, USA [poster].
- 2017 Hann, A.M., C.D. Stallings and J.W. White. Balancing production and fish attraction on artificial reefs: model analysis. Benthic Ecology Meeting, Myrtle Beach, SC, USA [poster]
- 2017 Kimbro, D.L., J.W. White, T. Pusack, and C.D. Stallings. Local and regional stressors interact to drive a salinization-induced outbreak of predators on Florida oyster reefs. Ecological Society of America, Portland, USA.
- 2016 Stallings, C.D., A. Mickle, J.A. Nelson, O.E. Tzadik, G.S. Ellis, D.J. Hollander, E.B. Peebles, E.A. Goddard, N.K. Jue, and C.C. Koenig. Consistent trophic ontogenies among local populations despite highly variable growth rates. *Ecology* 97: 1002-1012

- 2016 Curtis, J.S.M.A. Albins, and C.D. Stallings Diet shifts in a native predator associated with biomass of invasive lionfish on a south Florida reef edge. University of California Education Abroad Program Reunion Paper Presentation. San Diego, CA, USA.
- 2016 Stallings, C.D., A. Mickle, J.A. Nelson, O.E. Tzadik, G.S. Ellis, D.J. Hollander, E.B. Peebles, E.A. Goddard, N.K. Jue, and C.C. Koenig. Consistent trophic ontogenies among local populations despite highly variable diets. Benthic Ecology Meeting. Portland, ME, USA.
- 2016 Pusack, T.J., M. Farnum, O.J. Stokes-Cawley, D. Kimbro, J.W. White, and C.D. Stallings Competitive communal feeding of the southern oyster drill (*Thais haemastoma*) on the eastern oyster (*Crassostrea virginica*). Benthic Ecology Meeting. Portland, ME, USA.
- 2016 Curtis, J.S., M.A. Albins, and C.D. Stallings Do invasive Lionfish affect the diet and condition of native predators? Benthic Ecology Meeting, Portland, ME, USA.
- 2016 Farnum, M.G., T.J. Pusack, O.J. Stokes-Cawley, D.L. Kimbro, and C.D. Stallings. Habitat complexity modifies mud crab feeding behavior on oysters. Benthic Ecology Meeting. Portland, ME, USA [poster].
- 2016 Stokes-Cawley, O.J., T.J. Pusack, M. Farnum, D.H. Chacin, D.L. Kimbro, and C.D. Stallings Growth and survival of juvenile oysters (*Crassostrea virginica*) among adult conspecifics. Benthic Ecology Meeting. Portland, ME, USA [poster].
- 2015 Stallings, C.D., M.A. Albins, S.L. Moneysmith, M.P. Hoffman, and W. McDonough. Spatial and temporal analysis of the Biscayne National Park Lionfish Removal Program (2012-2015). Gulf and Caribbean Fisheries Institute. Panama City, Panama.
- 2015 Tzadik, O.E., D.L. Jones, E.B. Peebles, and C.D. Stallings Where have they been hiding? Spatial distributions and ontogenetic movements of Goliath Grouper (*Epinephelus itajara*) in the state of Florida. Gulf and Caribbean Fisheries Institute. Panama City, Panama.
[* *Ron Schmied Award for excellence in fisheries research*]
- 2015 Hixon, M.A., M.A. Albins, C. Benkwitt, K.L. Buch, K. Ingeman, T. Kindinger, T.J. Pusack and C.D. Stallings Is the lionfish invasion waning?: evidence from The Bahamas. Gulf and Caribbean Fisheries Institute. Panama City, Panama.
- 2015 Curtis, J.S., M.A. Albins, and C.D. Stallings Do invasive lionfish affect the diet and condition of native mesopredators? Gulf and Caribbean Fisheries Institute. Panama City, Panama.
- 2015 Koenig, C.C., L.S. Bueno, F.C. Coleman, J.A. Cusick, R.D. Ellis, J.V. Locascio, C. Malinowski, D.J. Murie, and C.D. Stallings Beneath a moonless sky: nocturnal, new moon spawning in Atlantic Goliath Grouper, *Epinephelus itajara*. Fish at Night: An International Symposium. Miami, FL, USA.
- 2015 Tzadik, O.E., E.A. Goddard, D.J. Hollander, C.C. Koenig, and C.D. Stallings Do no harm: using non-lethal techniques to track movement and dietary shifts using isotopic records in fin rays. American Fisheries Society (AFS) Annual Science Conference. Portland, OR, USA.
[* *Invited Symposium Talk*]

- 2015 Harper, A., J. Chanton, W. Landing, D. Grubbs, J. Nelson, and C.D. Stallings Tracing methylmercury bioaccumulation in four Florida Big Bend seagrass meadow consumer organisms using light stable isotopes. Florida Sea Grant Coastal Science Symposium. Gainesville, USA [poster].
- 2015 Stallings, C.D., T.S. Switzer, B.L. Winner, C.H. Purtlebaugh, R.H. McMichael, and K.R. Wall. Combining fishery-independent and fishery-dependent methods: a pilot study on a hybrid approach to sampling reef fishes. Benthic Ecology Meeting Quebec City, QC, Canada
- 2015 Wall, K.R. and C.D. Stallings Effects of herbivory and habitat type on the recruitment and succession of epibenthos in the eastern Gulf of Mexico. Benthic Ecology Meeting. Quebec City, QC, Canada [poster].
- 2015 Curtis, J.S., M.A. Albins, and C.D. Stallings Can competition with invasive lionfish lead to dietary shifts of a native predator? Benthic Ecology Meeting. Quebec City, QC, Canada [poster].
- 2015 Wall, K.R. and C.D. Stallings Patterns and processes of benthic communities on paired artificial and natural reefs in the eastern Gulf of Mexico. Florida Artificial Reef Summit. Clearwater, FL, USA [poster].
- 2015 Granneman, J.E., M.A. Steele, and C.D. Stallings Evaluation of fish production and assemblage similarity between artificial and natural reefs Florida Artificial Reef Summit. Clearwater, FL, USA.
- 2014 Stallings, C.D., T.S. Switzer, B.L. Winner, C.H. Purtlebaugh, R.H. McMichael, and K.R. Wall. Combining fishery-independent and fishery-dependent methods: a pilot study on a hybrid approach to sampling reef fishes. Benthic Ecology Meeting Jacksonville, FL, USA [poster].
- 2014 Tzadik, O.E., E.A. Goddard, D.J. Hollander, C.C. Koenig, and C.D. Stallings A non-lethal approach identifies shifts in $\delta^{15}\text{N}$ values in fin rays of Goliath Grouper, *Epinephelus itajara*. International Council for the Exploration of the Seas (ICES) Annual Science Conference, Coruña, Spain. [Early Career Scientist Award for Best Poster]
- 2014 Kingon, K., C.C. Koenig, C.D. Stallings, K.R. Wall, and C. Sandon. Do artificial reefs sustain communit-

- 2014 Albins, M.A., K.R. Wall, J.S. Curtis, and C.D. Stallings Fishing down an invasive species: determining the effort necessary to reduce local lionfish populations and mitigate their effects. Benthic Ecology Meeting. Jacksonville, FL, USA [poster].
- 2014 Curtis, J.S., M.A. Albins, and C.D. Stallings Competition between an invasive marine fish and native generalist piscivore on a south Florida reef ledge. Benthic Ecology Meeting. Jacksonville, FL, USA [poster]
- 2014 FreytesOrtiz, I.M. and C.D. Stallings Mussel Heart Rate as a Short-Term Physiological Response to Acute Stressors. Benthic Ecology Meeting. Jacksonville, FL, USA [poster]
- 2014 FreytesOrtiz, I.M. and C.D. Stallings Mussel Heart Rate as a Short-Term Physiological Response to Acute Stressors ASLO Ocean Sciences Meeting Honolulu, HI, USA [poster].
- 2013 Stallings, C.D., M.A. Albins, and K.R. Wall Fishing down an invasive species: determining the effort necessary to reduce local lionfish populations and mitigate their effects. FWC Lionfish Summit Cocoa Beach, FL, USA [poster].
- 2013 Tzadik, O.E., C.D. Stallings and D.L. Jones. Where do they come from? Spatial distributions and ontogenetic movements of goliath grouper (*Epinephelus itajara*) in the state of Florida International Council for the Exploration of the Seas (ICES) Annual Science Conference Reykjavik, Iceland.
- 2013 Tzadik, O.E. and C.D. Stallings Ontogenetic responses to spatial and temporal gradients: How gulf groupers are coping in a recovering system. Benthic Ecology Meeting. Savannah, GA, USA.
- 2013 Hall, B.J. and C.D. Stallings Experimental test of preference between two common prey by Spotted Seatrout, *Cynoscion nebulosus*. Fisheries Independent Monitoring Program Annual Meeting, Fish and Wildlife Research Institute, St. Petersburg, FL, USA.
- 2013 Chacin, D.H. and C.D. Stallings Water clarity as a seascape-level factor and its effects on demography and behavior of visual organisms. Benthic Ecology Meeting Savannah, GA, USA [poster].
- 2013 FreytesOrtiz, I.M. and C.D. Stallings Understanding predator prey relationships in an acidified ocean. Benthic Ecology Meeting Savannah, GA, USA [poster]
- 2013 FreytesOrtiz, I.M. and C.D. Stallings Understanding predator prey relationships in an acidified ocean. Puerto Rico Interdisciplinary Scientific Meeting Caguas, Puerto Rico [poster]
- 2013 Pusack, T.J., M.R. Christie, D.W. Johnson, C.D. Stallings and M.A. Hixon. Spatial and temporal variability in larval dispersal in a coral-reef fish metapopulation. Benthic Ecology Meeting. Savannah, GA, USA. [*** Best Student Paper**]
- 2013 Kingon, K., C.C. Koenig, C.D. Stallings, K.R. Wall, R. Taylor, and T. Schenck. Communities at nearby artificial and natural reef, similar or not? Gulf and Caribbean Fisheries Institute Meeting. Corpus Christie, TX.

ADVISING AND MENTORING EXPERIENCE

Postdoctoral Scholars (3)

- 2012 – 2015 Peter Simard, Ph.D.
Current: Visiting Assistant Professor, Eckerd College
- 2013 – 2015 Mark Albins, Ph.D.
Current: Research Faculty, Dauphin Island Sea Lab/ University of S. Alabama
- 2014 – 2017 Timothy Pusack, Ph.D.
Current: Assistant Professor, Williams College

Ph.D. Students (3 awarded, 4 current)

- 2011 – 2016 Orian Tzadik, Ph.D. 2016
Current: Officer, Pew Charitable Trusts US Oceans – Caribbean Division
- 2012 – 2018 Ileana Freytes-Ortiz, Ph.D. 2018 (NSF Graduate Research Fellow, NSF Bridge-to-Doctorate Fellow, Sloan Fellow)
Current: Data Analyst, Rakuten Marketing
- 2014 – 2019 Dinorah Chacin, Ph.D. 2019 (NSF Graduate Research Fellow, McKnight Fellow)
Current: Postdoctoral Fellow, Gulf Shellfish Institute
- 2016 – present Jonathan Peake (Von Rosenstiel Fellow)
- 2017 – present Michael Schram (MRA Fellow, Hogarth Fellow)
- 2020 – present Olivia Blondheim (NSF Graduate Research Fellow, USF Presidential Fellow)
- 2020 – present Fredrik Stengard

M.S. Students (8 awarded, 4 current)

- 2011 – 2014 Dinorah Chacin, M.S. 2014
Current: Postdoctoral Fellow, Gulf Shellfish Institute
- 2012 – 2014 Brittany Hall -Scharf, M.S. 2014
Current: Extension Agent, Florida Sea Grant
- 2015 Andrea Jerabek, M.S. 2015 (Northeastern University Professional MS; Stallings served as director of internship and capstone thesis (unpaid position))
Current: Three Seas Program Manager, Northeastern University
- 2013 – 2016 Joseph Curtis, M.S. 2014
Current: Research Assistant, UC Santa Barbara
- 2013 – 2016 Benjamin Kurth, M.S. 2014
Current: Geospatial Technician, Quantum Spatial
- 2014 – 2017 Kara Wall, M.S. 2017 (William Hogarth Fellow)
Current: Biological Scientist II, Florida Fish and Wildlife Research Institute
- 2016 – 2019 Meaghan Faletti, M.S. 2019 (NOAA Marine Resource Assessment Fellow)
Current: Information Specialist, US Geological Survey
- 2014 – 2020 Oscar Ayala (Fish Florida Scholar)
- 2017 – present Garrett Miller (Von Rosenstiel Fellow)
- 2018 – present Tiffany Boisvert
- 2019 – present Martina Plafcan (Von Rosenstiel Fellow)
- 2020 – present Jessica Van Vaerenbergh (MRA Fellow)

B.S. Honors Students (1 awarded)

2013 Katherine Rozar, B.S. Biology with Honors 2013, USF
Current: Lab Analyst, Benchmark Enviro-Analytical, Inc.

Non-Chair Student Committee Service (16 awarded, 2 current)

2011 – 2012 Mark Hartman , M.S. 2012, USF
2012 – 2013 Catherine Bruger, M.S. 2013, USF
2012 – 2013 Beverly Sauls, M.S. 2013, USF
2012 – 2014 Robert Ulrich , Ph.D. 2014, USF
2013 – 2014 Sarah Grasty, M.S. 2014, USF
2013 – 2014 Elizabeth Herdter, M.S. 2014, USF
2014 – 2015 Jacquelin Hipes M.S. 2015, USF
2012 – 2016 Michelle Masi, Ph.D. 2016, USF
2014 – 2017 Claire Crowley, Ph.D. 2017, USF
2014 – 2019 Christian Commander, Ph.D. 2019, UNCW
2015 – 2017 Derrick Hudson, M.S. 2017, USF 202019 0

COMMUNITY S

National and International

2019 – present Invited Data Analyst, NOAA SEDAR 72 (Gag)

2018 -present Associate Editor, Food Webs (Elsevier)

2018 Invited Panel Member, FWC Lionfish Summit

2017 Invited Data Analyst, NOAA SEDAR 48 (Black Grouper)

2015 Invited Panel Member, Lionfish Research, Regulation and Control, DEMA

2014 – 2017 Expert Witness (uncompensated), FL Department of Environmental Protection

2013, 2016 Invited Panel Member, NOAA Cooperative Research Program

2014 – 2015 Invited Member, Science Advisory Committee for the GCFI Symposium on the Lionfish Invasion

2017

