Jon Alistair Moore

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Online Profiles and Research Links:
ResearchGate: https://www.researchgate.net/profile/Jon_Moore2/
LinkedIn: https://www.linkedin.com/in/jon-moore-577a7318/
Google Scholar: https://scholar.google.com/citations?user=N4j_WH8AAAAJ&hl=en
ResearcherID: www.researcherid.com/rid/A-5959-2008
ORCID ID: https://orcid.org/0000-0002-0053-3347
Loop: https://loop.frontiersin.org/people/771830/overview
Manatee Project at HBOI on Facebook: https://www.facebook.com/hboimanatees
Gopher Tortoises and the Abacoa Greenway: https://www.facebook.com/Gopher-Tortoises-and-the-Abacoa-Greenway-1534395763503667/

Lectures Publicly Available Online:
Introduction to Abacoa gopher tortoises for Honors Field Ecology class (8 Feb 2021)
https://www.youtube.com/watch?v=Qc0ibWDAB8Y&feature=youtu.be
Virtual tour of my Abacoa Greenway study site as a virtual lab for my Vertebrate Zoology course (5 Oct 2020):
https://www.youtube.com/watch?v=luBxliQ02ZA&list=PL5_QcwOrHYCTFupgpEf5Ryf-01K5LYTak&index=57
Talk on the BP oil spill for the Florida Oceanographic Society (3 Mar 2020)
https://www.youtube.com/watch?v=sZ1RX7DGye0
Talk at HBOI on DEEPEND work on meso- and bathypelagic fishes (27 Feb 2019):
https://www.youtube.com/watch?v=TeLvXjC48MA
Talk at HBOI on Manatee Project (18 Feb 2015):
https://www.youtube.com/watch?v=cocKyQX6QIE
YouTube minidocumentary on gopher tortoise research in the Abacoa Greenway (1 Apr 2014):
https://www.youtube.com/watch?v=UiilxqIYitc&feature=youtu.be

Recent News About Dr. Moore and His Research
Gopher tortoise relocation report WPTV, 16 Jul 2025
https://www.youtube.com/watch?v=ZHh98grwlY8
Secrets of the Deep, 28 Oct 2024
https://www.fau.edu/research/research-daily/2024/secrets-of-the-deep/

Education:

1993	Ph.D. Biology, Yale University, New Haven, CT
1988	M.Phil. Biology, Yale University, New Haven, CT
1987	M.S. Biology, Yale University, New Haven, CT
1983	B.S. Geosciences, University of Arizona, Tucson, AZ
1983	B.S. Ecology & Evolutionary Biology, University of Arizona, Tucson, AZ

Postgraduate courses:

2021	Lichens in the Canopy (by Gary Perlmutter), Eagle Hill Institute, Steuben, ME (online)
2019	Imaging and Digitization for Amateurs Workshop, MyFossil & iDigBio, FLMNH, Gainesville, FL
2016	Workshops on Lichen Ecology (by David Richardson & Mark Seaward) and Crustose Lichen Identification (by Irwin Brodo), Eagle Hill Institute, Steuben, ME
1999	Workshop on Molecular Evolution, Marine Biological Laboratory, Woods Hole, MA
1995	NSF Marine Sciences Workshop, University of San Diego, CA

Awards and Honors

2024	Wilkes Honors College nominee for President's Award for Career Achievement (PACA) at FAU
2019	Wilkes Honors College nominee for Distinguished Mentor of the Year Award: Excellence in Undergraduate Research and Inquiry Mentorship
2019	Albert Nelson Marquis Lifetime Achievement Award, Marquis Who's Who
2017	Antarctic Service Award from National Science Foundation
2016	Recipient of FAU Excellence and Innovation in Undergraduate Teaching
2016	Nominated for Barnes and Noble Service Award, FAU
2015	Recipient of Blue Friend of the Year Award, Loggerhead Marinelife Center, Juno Beach, FL
2015	Nominated for FAU Distinguished Undergraduate Research Mentor of the Year award
2014	Nominated for Barnes and Noble Service Award, FAU
2011-2012	Nominated as Distinguished Teacher of the Year, Wilkes Honors College.
2009-2010	Nominated for Exceptional Faculty MacAward, FAU MacArthur Campus.
2008	Recipient of TIAA-CREF Faculty Service Award, FAU.
2007	Recipient of Maggy Bowman Conservation Award, Pelican Island Audubon Society.
2007-2008	Nominated as Distinguished Teacher of the Year, Wilkes Honors College.
2006-2007	Nominated for Exceptional Faculty MacAward, FAU MacArthur Campus.
2005-pres.	Who's Who in America, Marquis
2004-2005	Nominated as Distinguished Teacher of the Year, Wilkes Honors College.
2003-2004	Nominated for Florida Atlantic University Researcher of the Year award
2001-2002	Nominated as Distinguished Teacher of the Year, Wilkes Honors College.
1998-2000	National Research Council post-doctoral fellowship
1994-1995	Nominated for Distinguished Undergraduate Teaching Prize, Yale University.
1993-1994	Nominated for Distinguished Undergraduate Teaching Prize, Yale University.

Societies:

Florida Academy of Sciences
American Society of Ichthyologists and Herpetologists
Deep-Sea Biology Society
Gopher Tortoise Council
Diamondback Terrapin Working Group
American Bryological and Lichenological Society
Florida Native Plant Society

Primary Employment:

2013-pres.	*Professor*, Wilkes Honors College, Florida Atlantic University, Jupiter, FL, with affiliate positions in Department of Biological Sciences, Boca Raton, Environmental Sciences Program, Davie, and Harbor Branch Oceanographic Institute, Ft. Pierce, FL.
2005-2013	*Associate Professor*, Wilkes Honors College, Florida Atlantic University, Jupiter, FL

2000-2005	*Assistant Professor*, Wilkes Honors College, Florida Atlantic University, Jupiter, FL
Spring 2000	*Visiting Assistant Professor*, Department of Biology, Wheaton College, Norton, MA.
1998-2000	*Visiting Scientist*, National Marine Fisheries Service, Woods Hole, MA, studying deep-sea fish fauna off New England.
1996-1998	*Lecturer in Fishery Resources*, School of Forestry and Environmental Studies, Yale University.
1994-1997	*Director of Undergraduate Studies*, Program in Organismal Biology, Yale University.
1994-1997	*Lecturer*, Department of Ecology and Evolutionary Biology and Department of Biology, Yale University.

Other Research and Professional Experience:

1994-pres.	*Curatorial Affiliate*, Division of Vertebrate Zoology, Peabody Museum of Natural History, Yale University, New Haven, CT.
1995-pres.	*Coordinator (no.158)*, Fishbase online database of fish taxonomy and ecology, expert for families of Ateleopodiformes, Trachichthyiformes, Beryciformes, and Stephanoberyciformes fishes.
2013-2025	*Committee member*, Science Committee, Florida Native Plant Society
2019-2022	*Collaborator*, Workshop on developing Petroleum Vulnerability Index, Gaunahacabibes National Park, Cuba
2019-2022	*Committee member*, Conservation Committee, Loggerhead Marinelife Center, Juno Beach, FL
Summer 2021	*Consultant*, US Fish and Wildlife Service, Vero Beach office, and Florida Natural Areas Inventory providing unpublished information on endangered lichen, *Cladonia perforata*, for 5-year review of species recovery and map of species occurrence
2018-2020	*Consultant,* IUCN Deep-sea Fishes Red List Assessment
Summer 2020	*Consultant*, US Fish and Wildlife Service, Vero Beach office, providing unpublished information on endangered cactus, *Harrisia fragrans*, for 5-year review of species recovery
2013-2016	*Consultant,* IUCN Caribbean Fishes Red List Assessment
2012-2016	*Director at Large*, Board of Directors, Florida Native Plant Society
2011-2016	*Consultant*, Water Column Technical Working Group, Offshore Nekton Sampling and Analysis Program (ONSAP), NOAA Natural Resources Damage Assessment, New Orleans, LA
2011-2012	*Guest Editor*, Northeastern Naturalist journal
2000-2010	*Collaborator*, Census of Marine Life, Census of Seamounts and Gulf of Maine projects
Fall 2008	*Visiting Professor*, Dept. Ecology and Evolutionary Biology, Yale University, New Haven. CT [sabbatical appointment]
2000-2009	*Board of Directors,* Loggerhead Marinelife Center, Juno Beach, FL
2005-2007	*Member*, CenSeam Standardization Working Group, Census of Marine Life on Seamounts Project [http://censeam.niwa.co.nz/science/censeam_swg].
2003-2005	*Contract Author*, United Nations Food and Agriculture Organization, for FAO Species Identification Guide for Fishery Purposes, Eastern Central Atlantic
Aug 2003	*Participant*, Seamounts and Canyons Workshop, Hatfield Marine Science Center, Newport, OR
2001-2004	*Associate Editor*, Journal of Northwest Atlantic Fishery Science.
July 2001	*Co-organizer*, Building a Community Partnership: Collaborations in Environmental Science, Education, and Conservation conference, 30 July 2001, Jupiter, FL for Wilkes Honors College, Florida Atlantic University
2000-2001	*Guest Investigator*, Woods Hole Oceanographic Institution, Woods Hole, MA
Jan-Feb 2000	*Contract Researcher*, Shark Fishery Management Plan, National Marine Fisheries Service, Silver Spring, MD.

1999-2001	*Co-convener*, Deep-Sea Fisheries Symposium, 12-15 Sept 2001, Varadero, Cuba for the Northwest Atlantic Fisheries Organization.
July 1999	*Participant*, Western Central Atlantic Living Marine Resources Identification Guide Workshop, Belize City, Belize.
1998-2004	*Delegate*, International Council for the Exploration of the Sea (ICES), Working Group on the Biology and Assessment of Deepwater Fishery Resources.
1995-1997	*Permission Editor*, Sears Foundation for Marine Research, Yale University.

Competitive Grants and Fellowships:

2024-2029	NOAA RESTORE grant "DEEPEND | RESTORE II:Trends and drivers of faunal abundance of the offshore Gulf of Mexico" (Co-PI, total grant $3.2 million for 5 years, FAU share $82,232)
2024-2027	NOAA Contract "Deep Sea Benefits" $1.68 million for 4 years, FAU share $92,548)
2021	Grant for acoustic tagging of diamondback terrapins in the central Indian River Lagoon, Indian River Land Trust ($4,970)
2021	Faculty Development Award, Wilkes Honors College, FAU ($1000)
2020	"Using Drones to Observe Florida Manatee Movements in Portions of the IRL" FAU tech grant ($2,754)
2020	"ULTRA Tortoise 2.0" FAU tech grant for field ultrasound machine ($20,250)
2019-2024	NOAA RESTORE grant "Trends and drivers of faunal abundance of the offshore Gulf of Mexico: narrowing the data gap in the Gulf's largest ecosystem component" (Co-PI, total grant $2,794,147 for 5 years, FAU share $68,500)
2018-2020	3-year extension of DEEPEND grant from Gulf of Mexico Research Initiative, (Co-PI, total grant supplement $1M, FAU share $42,236)
2017	Bio-telemetry for Terrapin Research, Wildlife Teaching and Institutional Collaboration, FAU tech grant ($25,347)
2017	Analytical and Research tools for Students and Researchers, FAU tech grant ($14,763)
2015-2017	DEEPEND 3-year consortium grant from Gulf of Mexico Research Initiative, (Co-PI, total grant $8.5M, FAU share $172,000)
2011-2015	NOAA NRDA support for investigation of impacts of BP oil spill on deep-sea pelagic fishes ($220,000)
2013	Faculty Development Award, Wilkes Honors College, FAU ($500)
2011	Faculty Development Award, Wilkes Honors College, FAU ($1000)
2011	Florida Native Plant Society grant extension and additional funding "Re-introduction of the fragrant prickly apple-cactus (*Harrisia fragrans*) to Indian River County and northern St. Lucie County" ($400)
2010-2011	FL Dept of Agriculture contract "Microhabitat studies and further survey for the endangered lichen, *Cladonia perforata,* along the Atlantic Coastal Ridge" ($14,149)
2010	Florida Native Plant Society grant "Re-introduction of the fragrant prickly apple-cactus (*Harrisia fragrans*) to Indian River County and northern St. Lucie County" ($2500)
2008-2009	FL Dept of Agriculture contract "Survey for endangered lichen, *Cladonia perforata*, along the Atlantic Coastal Ridge" ($7504)
2008-2009	Travel grant, Florida Atlantic University ($1000)
2005-2006	FAU New Project Development grant ($5000)
2005-2006	NOAA Ocean Exploration grant "Stepping Stones Across the Atlantic: Exploring Pathways and Barriers to the Dispersal and Evolution of Deep-Sea Corals and Associated Fauna" grant #A05OAR4601054 (FAU share $39,072)
2005	Travel grant, Florida Atlantic University ($500)
2003-2004	NOAA Ocean Exploration grant "Mountains in the Sea: Exploring the New England Seamount Chain" (Co-PI, total grant $2,259,881, FAU share $)
2002-2003	Florida Atlantic University, Research Initiation Award ($4020)
2002	John Steele Fund, Woods Hole Oceanographic Institution

2001-2003	NSF grant "Discovery-Based Science and Mathematics in an Environmental Context" NSF grant #0088211 ($187,054)
1998-2000	National Research Council Postdoctoral Fellowship, National Marine Fisheries Service, Woods Hole, MA.
1997	Grant from Curtis and Edith Munson Foundation in support of "Conservation Biology in the Marine Realm" course, Yale University.
1996	Grant from Coastal Conservation Association to support "Fisheries for the Future" seminar series, Yale University.
1995	Grant from Curtis and Edith Munson Foundation in support of "Fisheries for the Future" seminar series, Yale University.
1995	Grant from Wolcott Henry Foundation to support "Fisheries for the Future" seminar series, Yale University.
1995	Research grant from Lerner-Grey Fund for Marine Research, American Museum of Natural History. ($500)
1988	John Enders Research Fellowship, Yale University. ($2000)
1988	Research grant, Connecticut Women's Seamen's Friend Society. ($1000)
1984-1988	Yale University Graduate Student Fellowship.

FAU Undergraduate Research Grants supervised

2023	Matt Legare ($600) Camera trap study of use of animal underpasses in Abacoa Greenway
2021	Riley Waters ($600) Gopher tortoise nesting study
2019	Isabella Martin ($600) Blood chemistry analysis of diamondback terrapins
2018	Morgan Schad ($269) Florida apple snail mortality in a rehabilitated wetland
2018	Stephanie Brinez ($440) Elephant behavior
2018	Christy Folk ($545) lichen response to pollution
2016	Lauren Fremont ($500) gopher tortoise hematology
2015	Lauren Goldsworthy ($500) Manatee photo-identification study
2015	Liana Houston ($500) Studies of two octopods in Lake Worth Inlet
2014	Kayla Villanueva ($500) URTD in gopher tortoises
2014	Sara Thomas ($500) Gut evacuation rates of lionfishes

Research Cruise Experience:

Apr/May 2025	Cruise DP10 for DEEPEND/RESTORE 2 project aboard R/V Point Sur to northern Gulf of Mexico to collect deep-sea fishes, crustaceans, and squids (12 days at sea)
Sept 2024	Cruise DSB1 for Deep Sea Benefits project R/V Point Sur to northern Gulf of Mexico to collect deep-sea fishes, crustaceans, and squids (12 days at sea)
Apr/May 2023	Cruise DP09 for DEEPEND/RESTORE project aboard R/V Point Sur to northern Gulf of Mexico to collect deep-sea fishes, crustaceans, and squids (12 days at sea)
Jul/Aug 2022	Cruise DP08 for DEEPEND/RESTORE project aboard R/V Point Sur to northern Gulf of Mexico to collect deep-sea fishes, crustaceans, and squids (12 days at sea)
Apr/May 2021	Cruise DP07 for DEEPEND/RESTORE project aboard R/V Point Sur to northern Gulf of Mexico to collect deep-sea fishes, crustaceans, and squids (12 days at sea)
Jul/Aug 2018	Cruise DP06 for DEEPEND project aboard R/V Point Sur to northern Gulf of Mexico to collect deep-sea fishes, crustaceans, and squids (15 days at sea)
Apr/May 2017	Cruise DP05 for DEEPEND project aboard R/V Point Sur to northern Gulf of Mexico to collect deep-sea fishes, crustaceans, and squids (15 days at sea)
Aug 2016	Cruise DP04 for DEEPEND project aboard R/V Point Sur to northern Gulf of Mexico to collect deep-sea fishes, crustaceans, and squids (15 days at sea)
April/May 2016	Cruise DP03 for DEEPEND project aboard R/V Point Sur to northern Gulf of Mexico to collect deep-sea fishes, crustaceans, and squids (15 days at sea)
Sept 2015	Shoreside identification of deepwater fishes from cruise EX15-04, Hohonu

	Moana: Exploring Deep Waters off Hawai'i, NOAA *R/V Okeanos Explorer* (see http://oceanexplorer.noaa.gov/okeanos/explorations/ex1504/welcome.html)
Aug 2015	Cruise DP02 for DEEPEND project aboard R/V Point Sur to northern Gulf of Mexico to collect deep-sea fishes, crustaceans, and squids (15 days at sea)
May 2015	Cruise DP01 for DEEPEND project aboard R/V Point Sur to northern Gulf of Mexico to collect deep-sea fishes, crustaceans, and squids (8 days at sea)
Oct 2014	Cruise PC14-04 aboard *R/V Pisces* to Bear Seamount for investigation of deepwater animals above the seamount and collection of genetic samples (floating scientist, all watches; 14 days at sea).
Apr 2014	Shoreside identification of deepwater fishes from cruise EX14-02, Exploration of the Gulf of Mexico 2014, NOAA *R/V Okeanos Explorer* (see http://oceanexplorer.noaa.gov/okeanos/explorations/ex1402/welcome.html).
July 2013	Shoreside identification of deepwater fishes from cruise EX13-04, Northeast US Canyons Expedition, by NOAA *R/V Okeanos Explorer* (see http://oceanexplorer.noaa.gov/okeanos/explorations/ex1304/welcome.html).
July 2013	Shoreside identification of deepwater fishes from Mid Atlantic Bight Deep Slope cruise GU13-03 by NOAA *R/V Gordon Gunter*.
Sept 2012	Cruise PC12-05 aboard *R/V Pisces* to Bear Seamount for investigation of deepwater animals on and above the seamount (floating scientist, all watches; 10 days at sea).
Sept 2011	Cruise NOAA/NRDA PC12 Leg 2 aboard the *R/V Pisces* to northern Gulf of Mexico to collect deep-sea fishes, crustaceans, and squids (Watch Chief; 10 days at sea).
Aug 2011	Cruise NOAA/NRDA MS8 Leg 2 aboard the *M/V Meg Skansi* to northern Gulf of Mexico to collect deep-sea fishes, crustaceans, and jellyfishes (Chief Scientist; 14 days at sea).
Feb 2009	Cruise AMLR 2009 aboard *R/V Yuzhmorgeologiya* to South Orkney Islands, South Shetland Islands and Antarctic Peninsula to study fishes and benthic invertebrates (34 days at sea).
Oct 2005	Cruise AT12-1 aboard *R/V Atlantis* ["CanyBal" cruise] to Oceanographer and Gilbert canyons on Georges Bank and Balanus, Picket, and Physalia seamounts to examine corals and fishes in deep waters, with use of *DSV Alvin* (12 days at sea, see http://www.nurc.uconn.edu/about/events/event0013/index.htm)
Aug-Sep 2005	Shoreside identification of deepwater fishes from cruise RB05-03, Deep Atlantic Stepping Stones Expedition, to explore the eastern New England Seamounts and Corner Rise Seamounts (Co-PI, see http://oceanexplorer.noaa.gov/explorations/05stepstones/welcome.html)
June 2004	Cruise DE04-09 aboard *R/V Delaware II* to Bear Seamount for investigation of deepwater animals on and above the seamount (floating scientist, all watches, 10 days at sea).
May 2004	Cruise RB04-04 aboard *R/V Ron Brown* ["Mountains in the Sea 2" cruise] to Bear, Retriever, Balanus, Kelvin and Manning seamounts for investigation of seamount faunas and ecology, with use of ROV *'Hercules'*. (Co-PI, 17 days at sea; see http://oceanexplorer.noaa.gov/explorations/04mountains/welcome.html)
July 2003	Cruise AT08-01 aboard *R/V Atlantis* ["Mountains in the Sea" cruise] to Manning, Kelvin and Bear seamounts for investigation of fish ecology and corals for ecological and genetic research. (Co-PI, 9 days at sea; 2 dives in *DSV Alvin*; see http://oceanexplorer.noaa.gov/explorations/03mountains/welcome.html)
May-Jun 2003	Cruise AT07-35 aboard *R/V Atlantis* ["Medusa" cruise] to Muir, Manning and Gregg seamounts for investigation of benthic macrofauna and collection of fossil corals for paleo-oceanographic research. (21 days at sea; 1 dive in *DSV Alvin*; see http://www.divediscover.whoi.edu/cruise7)
July 2002	Cruise DE02-06 aboard *R/V Delaware II* to Bear Seamount for investigation of deepwater animals and investigation of mesopelagic organisms at thermal fronts (floating scientist, all watches; 18 days at sea).
May 2001	Cruise MK06 of the *F/V Mary K* Deepwater Fisheries Resources cruise, studying

	the populations of monkfishes and other deepwater fishes on the New England slope for the National Marine Fisheries Service (7 days at sea).
Nov 2000	Cruise DE00-11 of the *R/V Delaware II* Deepwater Systematics cruise studying deep-sea fishes and invertebrates from Bear Seamount, off New England (floating scientist, all watches; 12 days at sea).
Feb 1999	Cruise DE99-02 of the *R/V Delaware II* Deepwater Systematics cruise studying deep-sea fishes and cephalopods from slope and midwaters off eastern US and in the Sargasso Sea (Watch Chief; 18 days at sea).
Oct 1998	Cruise AL98-11 of the *R/V Albatross IV* from southern New England to Georges Bank, with some exploratory trawls in Lydonia and Powell submarine canyons (Watch Chief; 12 days at sea).
July 1998	Cruise GM98-15 on the *R/V Gloria Michelle* in the Gulf of Maine, studying shrimp and fishes (5 days at sea).
Mar 1998	Cruise AL98-04 of the *R/V Albatross IV* from New York to Cape Hatteras, with some exploratory trawls in deep water near Toms and Norfolk submarine canyons (12 days at sea).
Sept 1995	Cruise FR1-PHI aboard *R/V Fishery Researcher 1* conducting deep-sea trawling in Philippine Sea near Luzon Island (9 days at sea).
Jun 1995	Cruise on *R/V Sproul* conducting deepwater bottom trawls off San Diego (1 day at sea)

Other Field Research:

2000-present	Investigation of gopher tortoises and the conservation of native flora and fauna in scrub and flatwoods habitats in Palm Beach, Martin, St. Lucie, and Indian River counties, FL.
2016-present	Ecological investigation of Florida east coast diamondback terrapin in southern Indian River Lagoon & Lake Worth Lagoon, FL
2007-present	Study of distribution and ecology of endangered lichen (*Cladonia perforata*) along the Atlantic Coastal Ridge
2005-present	Re-introduction of endangered species of cactus (*Harrisia fragrans*) into protected lands in St Lucie and Indian River counties, FL.
2003-present	Study of distribution and ecology of invasive curly-tail and agama rock lizards in southeastern Florida.
2015-2019	Gecko surveys on buildings at FAU Jupiter campus
2004-2009	Survey of reptiles and amphibians in four habitats in St Lucie and Indian River counties.
2004-2007	Gecko survey on buildings at FAU campus and elsewhere in southeastern Florida
July 1999	Trawling for nearshore fishes from off Belize City, Belize with Drs. Bruce Collette and Nik Parin in search of a new species of toadfish.
1996-1997	Identifying catches from exploratory deep-sea fishing conducted on the continental slope from Hudson Canyon to Nova Scotia by 3 commercial fishing vessels out of Stonington, CT and Pt. Judith, RI.

University Service

2017-present	Faculty member, FAU Harbor Branch
2017-present	Graduate faculty member, M.S. Marine Science and Oceanography, Harbor Branch Oceanographic Institute
2014-present	Graduate faculty member, Integrated Biology & MSOIB Faculty (Ph.D. program), Biological Sciences Dept., FAU
2008-present	Graduate faculty member (M.S. program), School of Environmental, Coastal, and Ocean Sustainability (ECOS) FAU
2005-present	Graduate faculty member (M.S. program), Biological Sciences Dept., FAU
2005-present	Member, Promotion and Tenure Committee, Wilkes Honors College, FAU
2023-present	Member, Admissions Committee, Wilkes Honors College, FAU
2020-present	Member, Finals Oasis/Administrative Staff Gifts Committee, Wilkes Honors

	College, FAU
2024	Member of ad hoc P&T committee on Post Tenure Review, Wilkes Honors College, FAU
2009-present	Faculty Advisor, Marine Biology Club
2021-2024	Member, Research Space Committee, Wilkes Honors College, FAU
2022-2023	Member, Faculty Awards Committee, Wilkes Honors College, FAU
2019-2022	Chair, WHC Research Initiation Grant Committee
2018-2022	Member, Admissions Committee, Wilkes Honors College, FAU
2021-2022	Member, Academic Affairs Committee, Wilkes Honors College, FAU
2011-2021	Member, Graduate Admissions Committee, Environmental Sciences Program, FAU
2020	Third year review ad hoc subcommittee member, review of Tracy Mincer
2019-2020	WHC Math & Science thesis representative, FAU Office of Undergraduate Research & Inquiry
2019-2020	WHC representative, FAU Research Deans Leadership Committee
2019-2020	Chair, Academic Affairs Committee, Wilkes Honors College, FAU
2018-2020	Member, Finals Oasis Committee, Wilkes Honors College, FAU
2018-2019	Member, Academic Affairs Committee, Wilkes Honors College, FAU
2018-2019	Member, Research Initiation Grant Committee, Wilkes Honors College, FAU
2017-2018	Chair, Biogeochemist search committee for joint hire between Wilkes Honors College and Harbor Branch Oceanographic Institute, FAU
2017-2018	Member, WHC Faculty Awards Committee
2016-2018	Member, WHC Curriculum Committee
2016-2017	Member, ad hoc P&T Guidelines Committee, Wilkes Honors College, FAU
2016-2017	Chair, ad hoc Third Year Review subcommittee for P&T (Ashley Kennedy), Wilkes Honors College, FAU
2016-2017	Member, Search Committee for 2 biology positions (genetics and cell biology), Wilkes Honors College, FAU
2016-2017	Chair, WHC Faculty Awards Committee
2014-2016	Chair, Promotion and Tenure Committee, Wilkes Honors College, FAU
2014-2016	Secretary and Honors College Representative, FAU University Promotion and Tenure Committee
2013-2015	Secretary, Wilkes Honors College Faculty Assembly
2011-2015	Faculty Senator, FAU University Faculty Senate
2013-2015	Member, Fish Ecology Search Committee, Harbor Branch Oceanographic, FAU
2012-2015	Member, Faculty Awards Committee, Wilkes Honors College
2013-2014	Member, HBOI Research Council
2013-2014	Member, American Literature Search Committee, Wilkes Honors College
2013-2014	Member, Fish Nutrition Search Committee, Harbor Branch Oceanographic, FAU
2009-2014	Member, Writing Committee, Wilkes Honors College
2011-2012	Member, FAU University Conservation Committee
2011-2012	Presiding Officer, Wilkes Honors College Faculty Assembly
2010-2011	Member, Academic Affairs Committee, Wilkes Honors College
2010-2011	Member, Biology Graduate Classes ad hoc committee, Harbor Branch Oceanographic, FAU
2009-2010	Member, FAU Internal Review Committee examining Harbor Branch Oceanographic, FAU
2009-2010	Member, Search Committee, HBOI Postdoctoral Program
2009-2010	Member, Composition Faculty Search Committee, Wilkes Honors College
2007-2008	Chair, Admissions Committee, Wilkes Honors College
2006-2007	Secretary, Curriculum Committee, Wilkes Honors College
2005-2007	Member, FAU University Research Day Committee
2004-2006	Member, Curriculum Committee, Wilkes Honors College
2005-2006	Member, FAU University Research Committee
2004-2005	Member, Biology Faculty Search Committee, Wilkes Honors College
2003-2004	Member, English Faculty Search Committee, Wilkes Honors College

2003-2004 Chair, Curriculum Committee, Wilkes Honors College
2002-2003 Member, FAU University Advisory Committee
2002-2003 Member, Curriculum Committee, Wilkes Honors College
2001-2002 Secretary, Bylaws Committee, Wilkes Honors College
2001-2002 Chair, Admissions Committee, Wilkes Honors College
2000-2001 Secretary, Admissions Committee, Wilkes Honors College
2000-2001 Member, Bylaws Committee, Wilkes Honors College

Teaching Experience:
Courses taught at the Honors College, Florida Atlantic University, Fall 2000 - present:
OCB 3012 Honors Marine Biology and Oceanography
OCB 3012L Honors Marine Biology and Oceanography Lab
ZOO 4556 Honors Coral Reef Ecology
EVR 4420 Honors Marine Conservation
EVS 4414 Honors Conservation Biology
GLY 4105 Honors Evolution of Life on Earth (fossil history of life)
BSC 4930 Honors Deep-Sea Biology
BSC 4930 Honors Ecosystems of Florida
BSC 4930 Biology of Fishes
BSC 4930 Biology of Fishes Lab
ZOO 2303 Honors Vertebrate Zoology
ZOO 2303L Honors Lab for Vertebrate Zoology
IDS 3131c Honors Audubon's Nature (scientific illustration)
PCB 3411 Honors Animal Behavior
PCB 4673 Honors Evolution
BSC 1933 Honors Freshman Seminar: Ecology of Atlantic Shores
BSC 1933 Honors Freshman Seminar: Biology of Birds
IDS 3932 Honors Introduction to Geographic Information Systems (co-taught with Bill O'Brien)
ISC 2932 Honors Scientific Writing I
ISC 3933 Honors Math & Science Seminar (co-taught with Ryan Carr, Michelle Ivey or Gene Smith)
ISC 4947 Honors Math & Science Internship
BSC 4970 Honors Research in Biology
BSC 4915 Honors Thesis in Biology
BSC 4905 Directed Independent Study
EVR 4970 Honors Thesis in Environmental Studies
BSC 2094 Honors Anatomy and Physiology II
BSC 2094L Honors Anatomy and Physiology II Lab
BSC 2093 Honors Anatomy and Physiology I
BSC 2093L Honors Anatomy and Physiology I Lab
BSC 2084 Honors Essentials of Anatomy and Physiology
BSC 2084L Honors Essentials of Anatomy and Physiology Lab
BSC 6905 Master's Thesis Proposal
BSC 6905 Master's Thesis Defense
EVR 6971 Master's Thesis Research
EVR 6971 Master's Thesis Research

Served as thesis supervisor for 133 completed bachelors honors theses and second reader for 61 other honors theses. Currently serving as thesis supervisor for 9 more honors theses.
Served as thesis/dissertation supervisor for 1 completed Ph.D., 12 completed MS, 5 non-thesis MS students, and committee member for 15 completed thesis MS (including 4 at Nova Southeastern Univ.), and for 5 completed Ph.D. (including 1 at National University of Colombia). Currently serving as thesis supervisor for 4 MS students, committee member 1 MS student.

Courses taught at Dept. Ecology and Evolutionary Biology, Yale University, Fall 2008 (sabbatical):
EEB 264a/664a Ichthyology
EEB 265La/665La Laboratory for Ichthyology

Course taught at Indian River State College, 2008-2010 (summers):
BSC 2093 Human Anatomy & Physiology I
BSC 2010 General Biology I

Courses taught at the Harbor Branch Oceanographic Institution, Summer 2005-2007:
BSC 4930 Biology of Marine Fishes (co-taught with Dr. Tracey Sutton)

Courses taught in School of Forestry and Environmental Studies (FES), Department of Biology or Ecology and Evolutionary Biology (BIO), and Program in Organismal Biology (ORGBIO), Yale University, Spring 1994 - Fall 1997:
FES 568a Conservation Biology in the Marine Realm (co-taught with Carl Safina and Dr. Steve Kellert)
FES 881a Fisheries for the Future
ORGBIO 465b Marine Biology
ORGBIO 466Lb Lab for Marine Biology
ORGBIO 485a Biology of Fishes
ORGBIO 486La Lab for Biology of Fishes
ORGBIO 491b Senior Colloquium in Organismal Biology
BIO 230a Biology of Birds
BIO 231La Lab for Biology of Birds
BIO 225b The Vertebrates
BIO 226b Vertebrate Structure and Function
Served as reader for 5 senior papers for B.A. degree.
Served as advisor for 16 senior thesis projects for B.S. degree.
Served on 2 Ph.D. committees and as reader for one dissertation. Also read 2 dissertations to check English usage for 2 foreign national students.

Community Work:
Member of Science Committee, Florida Native Plant Society, 2012-2024
Member, Conservation Committee, Loggerhead Marinelife Center of Juno Beach, Juno Beach, FL, 2019-2022
Board of Directors, Florida Native Plant Society, 2012-2016
Board of Directors, Loggerhead Marinelife Center of Juno Beach, Juno Beach, FL, 2000-2009
Chair, Building Committee, Loggerhead Marinelife Center of Juno Beach, Juno Beach, FL, 2002-2004
Member, Research Committee, Loggerhead Marinelife Center of Juno Beach, Juno Beach, FL, 2005-2009
Member Education Committee, Loggerhead Marinelife Center of Juno Beach, Juno Beach, FL, 2007-2009
Greenway Committee member, Abacoa Development Project, Jupiter, FL, 2000-2009
Judge, Indian River Regional Science and Engineering Fair, Vero Beach, FL, 2005-2011
Judge, Florida State Science and Engineering Fair, Orlando, FL 2005
Judge, Gifford Middle School Science Fair, Gifford, FL, 2002-2007

Reviewer:
For book “Fishes of the World” 5th edition, Joseph Nelson, Terry Grande, and Mark Wilson
For book “Interrelationships of Fishes” M.L.J. Stiassny, L. Parenti, and G.D. Johnson (eds).
For book “Diversity of Fishes” G. Helfman, B.B. Collette, and D. Facey.
For book “Antarctic Fish: Illustrated in the Gyotaku Method” by Boshu Nagase
For book “Bigelow and Schroeder’s Fishes of the Gulf of Maine” B.B. Collette and G. Klein-MacPhee (eds.), Smithsonian Institution Press

For FishBase ver 1.3 and FishBase 99 CD-ROMs and for FishBase website produced by ICLARM, Manila, Philippines.

For the following journals: Acta Ichthyologica et Piscatoria, Arquipélago, Bulletin of Marine Science, Bulletin of the Yale School of Forestry and Environmental Studies, Bulletin of the Peabody Museum of Natural History (Yale Univ.), Caribbean Naturalist, Copeia, Cybium, Deep-Sea Research, Environmental Biology of Fishes, Herpetological Journal, ICES Journal of Marine Sciences, Journal of Fish Biology, Journal of Marine Biological Association of the UK, Journal of North American Herpetology, Journal of Northwest Atlantic Fisheries Science, Journal of Vertebrate Paleontology, Nature Education, Northeastern Naturalist, Palmetto (FNPS), Postilla (Peabody Museum, Yale Univ.), Proceedings of the Biological Society of Washington, Records of the Australian Museum, ZooKeys, and Zoological Journal of the Linnean Society of London.

Publications:

Books:

2017 Linardich, C., G. Ralph, K. Carpenter, N. Cox, D.R. Robertson, H. Harwell, A. Acero P., K. Aiken, W. Anderson Jr., F. Barthelat, J. Bouchereau, J. Brown, J. Buchanan, D. Buddo, G. Bustamante, B. Collette, M. Comeros-Raynal, M. Craig, M. Curtis, T. Defex, J. Dooley, C. Elfes Livsey, W. Eschmeyer, T. Fraser, R. Gilmore Jr., L. Grijalba Bendeck, A. Hines, R. Kishore, K. Lindeman, J. Marechal, J. McEachran, R. McManus, J. Moore, T. Munroe, H. Oxenford, F. Pezold, F. Pina Amargós, A. Polanco Fernandez, B. Polidoro, C. Pollock, R. Robins, B. Russell, C. Sayer, S. Singh-Renton, W. Smith-Vaniz, L. Tornabene, J. Van Tassell, J.-C. Vié, J. Williams, B. Zane. The conservation status of marine bony shorefishes of the greater Caribbean. IUCN, Gland, Switzerland.

Edited Volume

2003 Moore, J. A. and J. D. M. Gordon (editors). Symposium on Deep-Sea Fisheries. Special issue of Journal of Northwest Atlantic Fisheries Science, Vol. 31, 458 pp.

Contributions in Books

2020 Moore, J. A. and T. J. Near. Pan-Osteichthyes (pp.681-683), Osteichthyes (pp. 685-689), Pan-Actinopterygii (pp. 691-693), Actinopterygii (pp. 695-699), Pan-Actinopteri (pp. 701-703), Actinopteri (pp. 705-708), Pan-Neopterygii (pp. 709-710), Neopterygii (pp. 711-714), Pan-Teleostei (pp. 715-717), and Teleostei (pp. 719-723). Phylonyms: Phylocode Companion Volume. CRC Press, Boca Raton, FL. Pp. 691-723.

2020 Moore, J. A. 93 marine fish species assessments. 2020 IUCN Red List of Deep-Sea Fishes. [a list of species and webpage URLs for each assessment is available on request].

2019 Moore, J. A. et al. 79 marine fish species assessments. 2019 IUCN Red List of Deep-Sea Fishes. [a list of species and webpage URLs for each assessment is available on request].

2016 Moore, J. A. Families Ateleopodidae (p. 1819), Polymixiidae (pp. 1942-1943), Melamphaidae (pp. 2164-2166), Stephanoberycidae (pp. 2167-2168), Anoplogastridae (pp. 2183-2184), Diretmidae (pp. 2185-2186), Trachichthyidae (pp. 2187-2192), and Berycidae (pp. 2193-2195). FAO Species Identification Sheets. Eastern Central Atlantic, Vol. 3. Food and Agriculture Organization, United Nations, Rome.

2016 Moore, J. A. et al. 49 marine fish species assessments. 2016 IUCN Red List of Threatened Species, Version 2016-1. http://www.iucnredlist.org ISSN 2307-8235. [a list of species and webpage URLs for each assessment is available on request].

2009 Jones, C., M. Damerau, K. Deitrich, R. Driscoll, K. -H. Kock, K. Kuhn, J. Moore, C. Morgan, T. Near, J. Pennington, and S. Scholing. Chapter 9. Demersal finfish survey of the South Orkney Islands. Pp. 49-66, in: 2008-2009 Field Season Report. Antarctic Marine Living Resources Program. NOAA Antarctic Ecosystem Research Division, San Diego.

2005 Auster, P. J., J. A. Moore, K. Heinonen, and L. Watling. A habitat classification scheme for seamount landscapes: assessing the functional role of deepwater corals as fish

habitat. Pp. 761-769, in: A. Freiwald and J. M. Roberts (eds.) Cold-water Corals and Ecosystems. Springer-Verlag, New York.

2004 Moore, J. and S. Fitchett. Connecting science to the community at Florida Atlantic University. Pp. 187-192, in: S. Cunningham and Y. S. George (eds.) Invention and Impact: Building Excellence in Undergraduate Science, Technology, Engineering and Mathematics (STEM) Education. AAAS Publication Services, Washington, DC.

2002 Moore, J. A. Familes Ateleopididae (p.913), Polymixiidae (pp. 960-962), Melamphaidae (pp. 1162-1163), Gibberichthyidae (pp. 1164-1165), Stephanoberycidae (pp. 1166-1167), Anoplogastridae (pp. 1178-1179), Diretmidae (pp.1180-1181), Anomalopidae (pp. 1182-1183), Trachichthyidae (pp1184-1188), and Berycidae (pp. 1189-1191). FAO Species Identification Guide for Fishery Purposes. The Living Marine Resources of the Western Central Atlantic. Food and Agriculture Organization, United Nations.

2002 Moore, J. A. et al. Zeiformes [including: Dories. Family Zeidae & Diamond dories and tinselfishes. Family Grammicolepididae (co-authored with H. H. DeWitt, pp. 306-309) and Boarfishes. Family Caproidae (co-authored with G. Klein-MacPhee, pp. 310-311). In: Bigelow and Schroeder's Fishes of the Gulf of Maine. B. B. Collette and G. Klein-MacPhee (eds.), Smithsonian Institution Press, pp. 306-311.

2002 Moore, J. A. Beryciformes [including: Squirrelfishes and soldierfishes. Family Holocentridae (co-authored with P. Geoghegan, and J. N. Strube, pp. 297-299), Alfonsinos. Family Berycidae (pp. 299-301), Spinyfins. Family Diretmidae (pp. 301-302), Roughies. Family Trachichthyidae (pp. 302-305). In: Bigelow and Schroeder's Fishes of the Gulf of Maine. B. B. Collette and G. Klein-MacPhee (eds.), Smithsonian Institution Press, pp. 297-305.

2002 Moore, J. A. Polymixiiformes. Beardfishes. Family Polymixiidae. In: Bigelow and Schroeder's Fishes of the Gulf of Maine. B. B. Collette and G. Klein-MacPhee (eds.), Smithsonian Institution Press, pp. 207-208.

2002 Harold, A. S., K. E. Hartel, J. E. Craddock, and J. A. Moore. Hatchetfishes and relatives. Family Sternoptychidae. In: Bigelow and Schroeder's Fishes of the Gulf of Maine. B. B. Collette and G. Klein-MacPhee (eds.), Smithsonian Institution Press, pp. 184-190.

1999 Moore, J. A. Family Ateleopididae. FAO Species Identification Sheets. Western Central Pacific. Food and Agriculture Organization, United Nations, Vol. 3, p. 1918.

1999 Moore, J. A. and J. R. Paxton. Family Trachichthyidae (pp. 2201-2202) and Family Melamphaidae (pp. 2215-2217). FAO Species Identification Sheets. Western Central Pacific. Food and Agriculture Organization, United Nations, Vol. 4.

1994 Moore, J. A. What is the role of paedomorphosis in deep-sea fish evolution? Proceedings of the Fourth Indo-Pacific Fish Conference, pp.448-461.

<u>Journal Articles (* denotes my student or former student co-authors):</u>

2025 Wetterer, J.K., Jones*, R., Moore, J.A. Viluan*, V. Stinging ant species at Gopher tortoise burrows change over time with habitat change. Sociobiology 72(4): e11787, DOI: 10.13102/sociobiology.v72i4.11787

2024 Whitfield, S.M, Scholl, J.P., Frazier, E., Hendrickson, K., Figueroa, A., Melanson, L. Schneider, R., Rothberg, O., Ghenassia, J., Moore, J.A. Status, distribution, and management of gopher tortoise in highly urbanized southeast Florida. Southeastern Naturalist 23(3):385-400

2023 Stewart, A.L., Pietsch, T., Moore, J.A., Peng, X. Upside-down swimming: *in-situ* observations of inverted orientation in whipnose anglerfishes (Lophiiformes: Gigantactidae: *Gigantactis*), with a new depth record for the Ceratioidei. Journal of Fish Biology 1–5. https://doi.org/10.1111/jfb.15609

2022 Woodyard, M., Polidoro, B. Matson, C.W., McManamy, R. Saul, S., Carpenter, K., Collier, T.K., Di Giulio, R., Grubbs, R.D., Linardich, C., Moore, J.A., Romero, I.C., Schlenk, D., Strongin, K. A comprehensive petrochemical vulnerability index for marine fishes in the Gulf of Mexico. Science of the Total Environment. 820: 152892.

2022 Sutton, T.T., R.J. Milligan, K. Daly, K.M. Boswell, A.B. Cook, M. Cornic, T.M. Frank, K. Frasier, D. Hahn, F. Hernandez, J. Hildebrand, C. Hu, M. Johnston, S.B. Joye, H.L. Judkins, J.A. Moore, S.A. Murawski, M. N. Pruzinsky, J. Quinlan, A. Remsen, K.

Robinson, I.C. Romero, J. Rooker, M. Vecchione, D. Wells. The open-ocean Gulf of Mexico after *Deepwater Horizon*: Synthesis of a decade of research. Frontiers in Marine Science 9:753391. doi: 10.3389/fmars.2022.753391

2021 Brady*, B., J. Moore, K. Love. Behavior related vocalizations of the Florida manatee (*Trichechus manatus latirostris*). Marine Mammal Science. 15 pp. https://doi.org/10.1111/mms.12904

2021 Gomez*, L. and J.A. Moore. Regionalization of scar patterns on the Florida Manatee (*Trichechus manatus latirostris*) observed at Harbor Branch Oceanographic Institute, Florida. Florida Scientist 84: 200-213.

2021 Page-Karjian, A., K. Rafferty, C. Xavier, N.I. Stacy, J.A. Moore, S.E. Hirsch, S. Clark, C. A. Manire, J.R. Perrault. Comprehensive health assessment and blood analyte reference intervals of gopher tortoises (*Gopherus polyphemus*) in southeastern Florida, USA. Conservation Physiology, vol. 9, doi: 10.1093/conphys/coab015.

2020 Cook, A.B., A.M. Bernard, K.M. Boswell, H. Bracken-Grissom, S. deRada, D. English, R. Eytan, T.M. Frank, C. Hu, M. Johnston, H.L. Judkins, C. Lembke, R. Milligan, J.A. Moore, B. Penta, N. Pruzinsky, J. Quinlan, T. Richards, I.C. Romero, M. Vecchione, M. Weber, T.T. Sutton, A multidisciplinary approach to investigate pelagic ecosystem dynamics in the Gulf of Mexico, a high-diversity oceanic system subjected to large-scale industrial disturbance. Frontiers in Marine Science. https://doi.org/10.3389/fmars.2020.548880

2020 Polidoro, B. Matson, C.W., Ottinger, M.A., Renegar, D.A., Romero, I.C., Schlenk, D., Wise, J.P.,Sr., Gonzalez, J.B., Bruns, P., Carpenter, K., Coiban Rojas, D., Collier, T.K., Duda, T.F., Jr., Gonzalez-Diaz, P., Di Giulio, R., Grubbs, R.D., Haney, J.C., Incardona, J.P., Horta-Puga, G., Linardich, C., Moore, J.A., Pech, D., Valderrama, S.P., Ralph, G.M., Strongin, K., Ringwood, A.H., and Wursig, B. A multi-taxonomic framework for assessing relative petrochemical vulnerability of marine biodiversity in the Gulf of Mexico. Science of the Total Environment. 8 pp. Available at: https://doi.org/10.1016/j.scitotenv.2020.142986

2020 Hanish*, C., J. Moore, S. Velez*, and C. Anderson. Endozoochory of cocoplum by the gopher tortoise facilitates rapid germination and colonization in a suburban nature preserve. AoB Plants 12: plaa024; doi: 10.1093/aobpla/plaa024.

2020 Meshaka, W.E., M.L. McCallum, J.A. Moore and C. Voirin*. The Cuban Treefrog (*Osteopilus septentrionalis*) dampens competitive superiority between two gecko species on buildings. Urban Herpetology 34:1-10.

2020 Moore, J.A., D.B. Fenolio, T.T. Sutton, A.B. Cook. Hiding in plain sight: elopomorph larvae are important contributors to fish biodiversity in a low-latitude oceanic ecosystem. Frontier in Marine Science Front. Mar. Sci., 29 April 2020, 13pp. Available at: https://doi.org/10.3389/fmars.2020.00169

2019 Woodstock, M.S., C. Golightly, D. Fenolio, and J.A. Moore. *Larsonia pterophylla* (Cnidaria, Pandeidae) parasitic on two letpocephali: *Paraconger* sp. (Congridae) and Callechelyini gen. sp. (Ophichthidae) in the Gulf of Mexico. Gulf and Caribbean Research. 30:SC7-10. Available at: https://doi.org/10.18785/gcr.3001.05

2019 Moore, J.A. *Agama picticauda* (Peter's rock agama) Dispersal. Herp. Rev. 50(2): 360

2019 Herr*, J.S. and J.A. Moore. *Leiocephalus carinatus armouri* (Northern curlytail lizard) Predation. Herp. Rev. 50(2): 374-375

2017 Moore, J.A., A.C. Hipps*, C. Reiland-Smith*, and L. Fremont*. *Leiocephalus carinatus* (Northern Curlytail Lizard). Gopher Tortoise burrow associate. Herp. Rev. 48(4): 848.

2017 Cardenas, P. and J.A. Moore. First records of *Geodia* demosponges from the New England Seamounts, an opportunity to test the use of DNA mini-barcodes on museum specimens. Marine Biodiversity DOI 10.1007/s12526-017-0775-3

2017 Stabile, F. A., G. J. Watkins-Colwell, J. A. Moore, M. Vecchione, and E. H. Burtt, Jr. Observations of wayward passerines on a research vessel near Bear Seamount. Wilson Journal of Ornithology 129(2):349-353.

2017 Dornburg, A., J. P. Townsend, W. Brooks, E. Spriggs, R. I. Eytan, J. A. Moore, P. C. Wainwright, A. Lemmon, E. Lemmon, and T.J. Near. New insights on the sister lineage of percomorph fishes with an anchored hybrid enrichment dataset. Phylogenetic and Molecular Evolution 110(1):27-38.

2017 Dornburg A, Forrestel E, Moore JA, Iglesias T, Jones A, Rao L, Warren DL. An assessment of sampling biases across studies of diel activity patterns in marine ray-finned fishes (Actinopterygii). Bullo. Mar. Sci. 93(2):611-639

2017 Lamb, A., G. J. Watkins-Colwell, J. A. Moore, D. L. Warren, T. L. Iglesias, M.C. Brandley, and A, Dornburg. On the reproductive biology of *Gonatodes antilliensis* (Gekkota: Sphaerodactylidae). Bull. Peabody Mus. Nat. Hist. 58(1):17-29

2016 Dornburg, A., S. Federman, J. A. Moore, D. L. Warren, T. L. Iglesias, M.C. Brandley, G. J. Watkins-Colwell, and A. Jones. Disentangling the influence of urbanization and invasion on endemic reptiles in tropical biodiversity hotspots: A case study of *Phyllodactylus martini* along an urban gradient in Curaçao. Bulletin of Peabody Museum of Natural History (Yale University) 57(2): 147-164.

2015 Quattrini, A. M., M. S. Nizinski, J. D. Chaytor, A. W. J. Demopoulos, E. B. Roark, S. C. France, J. A. Moore, T. P. Heyl, P. J. Auster, B. Kinlan, C. Ruppel, K. Elliot, B. Kennedy, E. Loebecker, and T. M. Shank. Exploration of submarine canyons off the northeastern United States reveals dynamic habitats and diverse ecosystems. PLoS One 10(10): e0139904. doi:10.1371/journal.pone.0139904

2015 Dornburg, A, J. A. Moore, J. M. Beaulieu, R. Eytan, and T. J. Near. The impact of shifts in marine biodiversity hotspots on patterns of range evolution: evidence from the Holocentridae (squirrelfishes and soldierfishes). Evolution 69(1):146-161.

2014 Song, H., K. Mabuchi, T. P. Satoh, J. A. Moore, Y. Yamanoue, M. Miya, and M. Nishida. Mitogenomic circumscription of a novel percomorph fish clade mainly comprising "Syngnathoidei" (Teleostei). Gene 542(2):146-155.

2014 Moore, J. A. and A. Dornburg. Ingestion of fossil seashells, stones, and small mammal bones by gravid gopher tortoises (*Gopherus polyphemus*) in South Florida. Bull. Peabody Museum of Natural History. 55(1):55-63.

2013 Near, T. J., A. Dornburg, R. I. Eytan, B. C. Keck, W. L. Smith, K. L. Kuhn, J. A. Moore, S. A. Proce, F. T. Burbrink, M. Friedman, and P. C. Wainwright. Phylogeny and tempo of diversification in the superradiation of spiny-finned fishes. Proceedings of the National Academy of Sciences 110(31):12738-12743.

2012 Near, T. J. R., I. Eytan, A. Dornburg, K. L. Kuhn, J. A. Moore, M. P. Davis, P. C. Wainwright, M. Friedman, and W. L. Smith. Resolution of ray-finned fish phylogeny and timing of diversification. Proceedings of the National Academy of Sciences 109(34):13698-13703.

2012 Dornburg, A, J. A. Moore, R. Webster, D. L. Warren, M. C. Brandley, T. Iglesia, P. C. Wainwright and T. J. Near. Molecular phylogenetics of squirrelfishes and soldierfishes (Beryciformes, Holocentridae): reconciling more than 100 years of taxonomic confusion. Molecular Phylogenetics and Evolution 65:727-738.

2012 Moore, J. A. Notes on the biology of the fragrant prickly apple cactus (*Harrisia fragrans*). Palmetto 28(4):4-7.

2012 Watkins-Colwell, G., A. Dornburg, D. Hawlena, and J. A. Moore. The amphibians and reptiles of the Yale University Prehistoric Expedition to Nubia (YUPEN) 1962-1965. Bulletin of Peabody Museum of Natural History (Yale University) 51(2):179-197.

2010 Moore, J. A. and K. Dodd. A new species of the roughy genus *Hoplostethus* (Teleostei: Trachichthyidae) from the Philippine Islands. Bulletin of Peabody Museum of Natural History (Yale University) 51(1):137-144.

2009 Meshaka, W.E., Jr., H.T. Smith, H.L. Cress, S.R. Sekscienski*, W.R. Mapp, E.M. Cowan, and J.A. Moore. Raccoon (*Procyon lotor*) removal and rapid colonization of the green iguana (*Iguana iguana*) on a public land in South Florida: a conservation opportunity for the Caribbean. Caribbean Journal of Science 45(1):15-19.

2009 Dornburg, A., J. A. Moore, G. J. Watkins-Colwell. Distribution of freshwater fishes in Connecticut based on specimens in the Yale Peabody Museum and other collections. Bulletin of Peabody Museum of Natural History (Yale University) 50(2):347-379.

2009 Moore, J. A. and P.J. Auster. Commensalism between juvenile cusk eels and pancake urchins on western North Atlantic Seamounts. Bulletin of the Peabody Museum of Natural History (Yale University) 50(2):381-386.

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population of the gopher tortoise from southern Florida. Bulletin of Peabody Museum Natural History (Yale University) 50(2):387-392.

2009 Moore, S.L., J.A. Moore and S.L. Richardson. A new population of northern curlytail lizard (*Leiocephalus carinatus armouri*) in Ft. Pierce, Florida. Bulletin of the Peabody Museum of Natural History (Yale University) 50(1):21-25.

2009 Smith, H. T. and J. A. Moore. *Leiocephalus carinatus armouri* (Northern Curlytail Lizard). Predation [by domestic dog]. Herpetological Review 40(1):88

2009 Smith, H. T. and J. A. Moore. *Leiocephalus carinatus armouri* (Northern Curlytail Lizard). Mortality [of colony]. Herpetological Review 40(1):87-88.

2008 Moore, J. A. Arboreality in the northern curlytail lizard (*Leiocephalus carinatus armouri*). Journal of Kansas Herpetology 28:17-18.

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2005 Wetterer, J. K. and J. A. Moore. Red imported fire ants (Hymenoptera: Formicidae) at gopher tortoise (Testudines: Testudinidae) burrows. Florida Entomologist 88(4):349-354.

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2005 Marti*, D., W. O'Brien, H. Smith, J. Moore, and S. Fitchett. Endangered species, prescribed fires, and public resistance in a Florida scrub community. Endangered Species Update 22(1):18-28.

2005 Kiraly, S., J. A. Moore and P. Jasinski. Non-federally managed Atlantic deepwater and other sharks. Marine Fisheries Review 65(4):1-63.

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2000 Randall, J. E. and K. K. P. Lim (eds.). A checklist of the fishes of the South China Sea. Raffles Bulletin of Zoology, Suppl. 8:569-667. [J.A. Moore listed as a contributor]
1999 Moore, J. A. Deep-sea finfish fisheries: Lessons from history. Fisheries (Bethesda, MD) 24(7):16-21.
1999 Moore, J. A. and P. M. Mace. Challenges and prospects for deep-sea finfish fisheries. Fisheries (Bethesda, MD) 24(7):22-23.
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1997 Moore, J. A., A. Lew*, J. A. Cunningham, and M. Kachuba. Fish communities as indicators of environmental quality in the West River Watershed. Bulletin of the Yale School of Forestry and Environmental Studies 100:178-196.
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1992 Staissny, M. L. J. and J. A. Moore. A review of the pelvic girdle of acanthomorph fishes, with comments on hypotheses of acanthomorph intrarelationships. Zoological Journal of the Linnean Society (London) 104:209-242.
1991 Moore, J. A. and R. E. Boardman. A list of type specimens in the fish collection at the Yale Peabody Museum, with a brief history of ichthyology at Yale. Postilla (Yale University) 206:1-36.
1985 Kidwell, S. M., J. A. Moore, and J. R. Moore. Inexpensive field technique for polyester resin peels of structures in unconsolidated sediments. Marine Geology 64:351-359.

<u>Submitted papers, in review, or papers in preparation (* denotes current or former student co-authors):</u>

In review Giakoumas, D.S., Moore, J.A., Stamper, E., Bernot, K.M., Mincer, T.J. State-threatened gopher tortoise (*Gopherus polyphemus*) gut microbiome analysis reveals health insights into southeastern Florida population. Ecology & Evolution
In prep Bernard, A.M., Sutton, T.T., Moore, J.A., Eytan, R.I., Weber, M.D., Cok, A.B., Finnegan, K.A.,Hanner, R.H., & Shivji, M.S. DNA barcoding the deep sea: a genetic reference library of mesopelagic fishes of the northern Gulf of Mexico.
In prep Dier, E.K.R., Herr, J.S., Castellon, T.D., McDonald, P.L., & Moore, J.A. Ecological assessment of barnacle coverage on diamondback terrapins as bioindicators.
In prep Sutton, T.T., R. Milligan, A.B. Cook, K.M. Boswell, M. D'Elia, T.M. Frank, H. Bracken-Grissom, D. Hahn, M. Johnston, H.L. Judkins, J.A. Moore, N. Pruzinsky, J. Quinlan, I.C. Romero, M. Vecchione, J.D. Warren. Deep-sea pelagic populations plummeted in the years following the *Deepwater Horizon* disaster.
In prep. Moore, J. A., L. Juno*, Cook, A. B., and Sutton, T. T. The occurrence and trophic relationships of the slickhead *Leptochilichthys* (Teleostei, Alepocephalidae) in the Gulf of Mexico.
In prep. Moore, J.A., J. Perez*, A. Boutilier*, & T. T. Sutton. Opisthoproctidae from the Gulf of Mexico, with a redescription of *Bathylychnops brachyrhynchus*
In prep. Jones*, R. C. and Moore, J. A. Ecology of Paralepididae from the Gulf of Mexico
In prep. Moore, J. A, A. Schaefer, M. Karlin*, A. Thomasson*, T. Mendoza*, C. Streveler*, K. Villanueva*, L. Fremont* and M. Keough*. Demography and survival of gopher tortoises (*Gopherus polyphemus*) with Upper Respiratory Tract Disease (URTD) in a population in South Florida.
In prep. Singer, R. and Moore, J. A. Revision of the genus *Parazen* (Zeiformes, Parazenidae)
In prep. Singer, R. M. Knoll, and J. A. Moore. Description of the post-larvae of *Parazen*
In prep. Velez*, S., K. Bowen*, T. T. Sutton, A. B. Cook, and J. A. Moore. Open ocean habitat use by juvenile reef fishes in the northern Gulf of Mexico: connectivity between coastal and oceanic ecosystems.
In prep. Velez*, S. and J.A. Moore. Grouper & snapper larvae in GoMx

In prep. Folk* & Moore. Macrolichens at WHC
In prep. Sano*, T. and J. A. Moore. Demography and growth of a South Florida population of gopher tortoises (*Gopherus polyphemus*).
In prep. Howard, N. & Moore, J. A. Melamphaidae from the Gulf of Mexico
In prep. Auster, P. J. and J. A. Moore. Fishes from the seamounts in the western North Atlantic.
In prep. Richardson, S.L. and J.A. Moore. Distribution and ecology of the endangered lichen, *Cladonia perforata*, along the Atlantic Coastal Ridge in southeastern Florida.
In prep. Moore, J. A. Termites and vandals, failure of a transplantation of the endangered fragrant prickly apple cactus (*Harrisia fragrans*).
In prep. Moore, J. A, A. Schaefer, K. Villanueva*, L. Fremont*, N. Stacey. Hematology of gopher tortoises in southeastern Florida
In prep. Moore, J. A. and K. McKee*. Fishes of the Savannas Preserve State Park, St. Lucie County, Florida.
In prep. Moore, J. A. and M. Friedman. The Triassic coelacanth, *Piveteauia madagascariensis* (Pisces: Osteichthys). Bulletin of Peabody Museum of Natural History (Yale University).

<u>Conference Papers and Published Abstracts (* denotes my student or former student co-authors):</u>

2025 Cook, A., Moore, J., Sutton, T. The success of spiny-rayed fishes in the deep pelagic ocean discovered using a large midwater trawl. Deep Sea Biology Symposium, Hong Kong, China, Jan 2025
2025 Sutton, T., Benson, C., Boswell, K., Bracken-Grissom, H., Cook, A., Fraiser, K., Frank, T., Johnston, M., Judkins, H., Millett, Moore, J., Peres, P., Soldeville, Vecchione, M., Zink, I. Examination of an ecological triple junction: mesopelagic interactions with surface and bottom faunas at the oceanic rim. Deep Sea Biology Symposium, Hong Kong, China, Jan 2025
2024 Waters*, R. & Moore, JA. Evidence of extended reproductive season in gopher tortoises. 46th Annual Gopher Tortoise Council Meeting, St. Petersburg, FL, Nov 2024.
2024 Giakoumas, D.S., Moore, J.A., Stamper, E., Bernot, K.M., Mincer, T. The gopher tortoise microbiome in southeastern Florida and possible probiotics and pathogenic transmission. 46th Annual Gopher Tortoise Council Meeting, St. Petersburg, FL, Nov 2024.
2024 Bernot, K., Tonkin, E., Singh, S., Stamper, E., Moore, J., Mincer, T. Empowering students in molecular genetics: a scalable research model for threatened species conservation. American Society for Microbiology, Conference on Undergraduate Education, Pittsburgh, PA, Nov 2024
2024 Richardson, S.L., Moore, J.A. Naming clades of planktonic formainifera. The Micropaleontology Society/Cushman Foundation for Foraminiferal Research meeting, Cologne, Germany, May 2024.
2024 Juno*, L., Moore, J., Knaub, J., Cook, A., Meredith, T., Sutton, T. The occurrence, neuroanatomy, and morphometrics of the slickhead Leptochilichthys in the Gulf of Mexico. Gulf of Mexico Conference (GOMCON 2024), Tampa, FL Feb 2024
2024 Murawski, S.A., Sutton, T., Moore, J. Pelagics in a new light: impacts of lighted offshore platforms on the trophic dynamics of tunas in the Gulf of Mexico. Gulf of Mexico Conference (GOMCON 2024), Tampa, FL Feb 2024
2024 Sutton, T., Boswell, K., Frank, T., Miire, J., McIver, T., Bracken-Grissom, H., Judkins, H., Vecchione, M., Milligan, R., Cook, A., Harter, S., Clark, R., David, A., Cordes, E., Demopoulos, A. Evidence of high densities of mesopelagic organisms over deepwater topographic features in the Gulf of Mexico. Gulf of Mexico Conference (GOMCON 2024), Tampa, FL Feb 2024
2023 Sutton, T., K. Boswell, A. Cook, T. Frank, J. Moore, H. Bracken-Grissom, R. Milligan. Why have mesopelagic boundary communities only been documented off Hawaii? Likely cosmopolitanism of mesopelagic associations with landmasses and their importance. 11th Indo-Pacific Fish Conference, Aukland, NZ, Nov 2023

2023 Sutton, T., J. Moore, A. Cook, A. Bernard, M. Shivji. The Ongoing Mission of the DEEPEND pelagic research program: building an “Oceanic Fishes of the Gulf of Mexico” Compendium for Stakeholders and Resource Managers. Joint Meeting of Ichthyologists & Herpetologists, Norfolk, VA, July 2023

2023 Sutton, T., K. Boswell, A. Cook, T. Frank, J. Moore, H. Bracken-Grissom, R. Milligan. In search of…mesopelagic boundary communities. What are they, why just Hawaii, and could they occur in the Atlantic over deep-water corals? Amer. Soc. Ich. Herp., annual meeting, Norfolk, VA, July 2023

2023 Richardson, S.L. & Moore, J.A. Recovery of epiphytic foraminiferal populations in a seagrass meadow in Jupiter Sound, southernmost Indian River Lagoon, Florida. Indian River Lagoon Symposium, Ft. Pierce, FL, Feb 2023

2023 Moore, J.A. & Richardson, S.L. Long-term observations on the seagrass community in Jupiter Sound, southernmost Indian River Lagoon, Florida. Indian River Lagoon Symposium, Ft. Pierce, FL, Feb 2023

2022 Moore, J.A., D.B. Fenolio, T.T. Sutton, A.B. Cook. Hiding in plain sight: elopomorph larvae are important contributors to fish biodiversity in a low-latitude oceanic ecosystem. Ocean Sciences Meeting, virtual, Feb 2022

2022 Sutton, T., K. Boswell, A. Cook, T. Frank, J. Moore, H. Bracken-Grissom, A> Leitner, K. Benoit-Bird, B. Robison, R. Boyle, M. Vecchione, H. Judkins, E. Cordes, A. Demopoulos. In search of… mesopelagic boundary communities. What are they, why just Hawaii, and could they occur in the Atlantic overdeep-water coral? Ocean Sciences Meeting, virtual, Feb 2022

2022 Sutton, T., A. Cook, K. Boswell, H. Bracken-Grissom, R. Eytan, D. Fenolio, T. Frank, D. Hahn, M.W. Johnston, H. Judkins, R. Milligan, J. Moore, J. Quinlan, T. Richards, I.C. Romero, M. Shivji, A. Bernard, M. Vecchione, M. Woodstock, Yuying Zhang. Sustained observation of the deep-pelagic Gulf of Mexico: the DEEPEND | RESTORE program. Ocean Sciences Meeting, virtual, Feb 2022

2022 Murawski, S., T. Sutton, J. Moore, H. Judkins, E. Pulster. Murder in the twilight zone: Do deep water oil and gas platforms facilitate predation on DMV-ing mesopelagics? Ocean Sciences Meeting, virtual, Feb 2022

2021 Whitfield, S., J. Scholl, E. Frazier, K. Hendrickson, A. Figueroa, L. Melanson, R. Schneider, O. Rothberg, J. Ghenassia, J. Moore. Status, distribution, and habitat associations of gopher tortoises in southeastern Florida. Gopher Tortoise Council meeting (online), Oct 2021

2021 Sutton, T., K. Boswell, A. Cook, M. Cornic, R. Milligan, J. Moore, S. Murawski, N. Pruzinsky, J. Rooker, D. Wells. Oceanic Fishes of the Gulf of Mexico and the Deepwater Horizon Disaster: A Decadal Synthesis of Research. Amer. Soc. Ich. Herp., Phoenix, AZ, Jul 2021

2021 Herr*, J.S., I Martin*, D. Torres*, E. Dark, J.A. Moore. Diamondback terrapins in the Indian River Lagoon: What we know now. Indian River Lagoon Symposium, Ft. Pierce, FL, Feb 2021

2020 Hipps*, A.C. J.A. Moore. Vertebrate and invertebrate commensals in gopher tortoise burrows in southeast Florida. Gopher Tortoise Council annual meeting, Online, 13 Nov

2020 Moore, J.A., A Boutillier*, A. Cook, T. Sutton. The Diversity and Ecology of the Barreleyes (Teoleostei: Opisthoproctidae) of the Gulf of Mexico. eDSBS: online Deep Sea Biology Symposium, Aug 2020.

2020 Sutton, T., J. Moore, A. Cook, A. Bernard, R. Eytan, M. Shivji, R Milligan, D. Fenolio. Oceanic fishes of the Gulf of Mexico: the DEEPEND program synthesis. eDSBS: online Deep Sea Biology Symposium, Aug 2020.

2020 Herr*, J.S., E. Dark, J.A. Moore. Winter movements of diamondback terrapins in the southern Indian River Lagoon. Florida Academy of Sciences, Daytona Beach, FL Mar 2020

2020 Martin*, I., J. Herr*, J.A. Moore. Hematology of diamondback terrapins in the southern Indian River Lagoon. Florida Academy of Sciences, Daytona Beach, FL Mar 2020

2020 Sutton, T., J. Moore, A. Cook, A. Bernard, M. Weber, R. Eytan, M. Shivji. The deep-pelagic realm as a ‘biological desert’?...hardly. A case study of a highly speciose

meso/bathypelagic ecoregion, the Gulf of Mexico. Ocean Science Meeting. San Diego, CA, Feb 2020

2020 Sutton, T., R. Milligan, A. Cook, T. Frank, S. Joye, H. Judkins, J. Moore, S. Murawski, M. Vecchione, M Youngbluth. A summary of the post-DWHOS open ocean faunal population dynamics: vulnerability, resilience, data gaps, and management implications. 2020 Gulf of Mexico Oil Spill and Ecosystem Science conference. Tampa, FL, Feb 2020

2020 Moore, J.A., S.L. Richardson, L.K. Gomez*. The Manatee Project at Harbor Branch Oceanographic Institue, an eleven-year look at manatee photo-identification. Indian River Lagoon Symposium, Ft. Pierce, FL, Feb 2020

2020 Herr*, J., E. Dark, J.A. Moore. Diamondback terrapins in the southern Indian River Lagoon. Indian River Lagoon Symposium, Ft. Pierce, FL, Feb 2020

2020 Gomez*, L.K., S.L. Richardson, J.A. Moore. Scar pattern types and regionalization on Florida manatees (*Trichechus manatus latirostris*) observed at Harbor Branch Oceanographic Institute in Florida. Indian River Lagoon Symposium, Ft. Pierce, FL, Feb 2020

2019 Herr*, J., N.P. Ho, E. Dark, J.A. Moore. Diamondback terrapins in southeastern Florida. 8th Symposium on the Ecology, Status, and Conservation of Diamondback Terrapins, Diamondback Terrapin Working Group, Wilmington, NC, Oct 2019

2019 Herr*, J., N.P. Ho, E. Dark, J.A. Moore. The Florida East Coast Diamondback Terrapin (*Malaclemys terrapin tequesta*) in the southern Indian River Lagoon. Annual Meeting of Florida Academy of Sciences, Melbourne, FL, Mar 2019

2019 Murawski, S., T. Sutton, H. Judkins, E. Pulster, E. Hughes, J. Morris, K. Boswell, M. D'Elia, J. Moore, M. Schwaab, I. Romero, and R. Scott. Diel vertical migration facilitates connectivity between, mesopelagic prey and epipelagic predatory fishes. 2019 Gulf of Mexico Oil Spill and Ecosystem Science conference. New Orleans, LA, Feb 2019

2019 Sutton, T.T., J. A. Moore, A.B. Cook, A. Bernard, M. Shivji, R. Eytan, M. Weber, N. Pruzinsky. Oceanic fishes of the Gulf of Mexico: the DEEPEND synthesis. 2019 Gulf of Mexico Oil Spill and Ecosystem Science conference. New Orleans, LA, Feb 2019

2019 Eytan, R., A. Bernard, M. Weber, K. Finnegan, J.A. Moore, T.T. Sutton, M.S. Shivji, DEEPEND: Illuminating the Deep, Dark Sea: Generation and Assessment of a DNA Barcode Library for the Deep-Pelagic Fishes of the Northern Gulf of Mexico. 2019 Gulf of Mexico Oil Spill and Ecosystem Science conference. New Orleans, LA, Feb 2019

2019 Boutillier*, A., A. Cook, T. Sutton, and J. Moore. Barreleyes and spookfishes (Teleostei: Opisthoproctidae) in the deep pelagic waters of the northern Gulf of Mexico. 2019 Gulf of Mexico Oil Spill and Ecosystem Science conference. New Orleans, LA, Feb 2019

2019 Herr*, J., N.P. Ho, E. Dark, J.A. Moore. The Florida East Coast Diamondback Terrapin (*Malaclemys terrapin tequesta*) in the southern Indian River Lagoon. Indian River Lagoon Symposium, Ft. Pierce, FL, Feb 2019

2018 Sutton T.T., K. Boswell, A.B. Cook, T.M. Frank, H.L. Judkins, R. Milligan, J.A. Moore, T. Richards, I.C. Romero, M. Vecchione, R.J.D. Wells. Findings of the DEEPEND (Deep-Pelagic Nekton Dynamics) consortium and their relevance to oceanic cetaceans of the Gulf. GOMRI Gulf of Mexico Marine Mammal Research synthesis workshop, Washington, DC, Nov 2018

2018 Hipps*, A. and J.A. Moore. The vertebrate and invertebrate gopher tortoise burrow commensals in southeast Florida. Gopher Tortoise Council meeting, Archbold Biological Station, FL, Oct 2018

2018 Jones*, R. C., T. Sutton, A. Cook, and J. A. Moore. Ecology of the barracudinas (Paralepididae) in the Gulf of Mexico. 15th Deep-Sea Biology Symposium, Monterey, CA, Sept 2018

2018 Velez*, S. and J. A. Moore. Lost and confused: Juvenile snappers and groupers in the offshore Gulf of Mexico. Joint Meeting of Ichthyology and Herpetology. Rochester, NY, July 2018.

2018 Hipps*, A. and J. A. Moore. Filling in the data gaps: The vertebrate and invertebrate gopher tortoise burrow commensals in southeast Florida. Joint Meeting of Ichthyology and Herpetology. Rochester, NY, July 2018.

2018 Jones*, R. C. and J. A. Moore. DEEPEND: Barracudina (Paralepididae) of the northern Gulf of Mexico. 82nd annual Meeting of Florida Academy of Sciences, Miami, FL, Mar 2018

2018 Folk*, C. and J. A. Moore. A baseline study of macrolichens on *Quercus virginiana* (Southern live oak) on the John D. Macarthur campus of Florida Atlantic University. 82nd annual Meeting of Florida Academy of Sciences, Miami, FL, Mar 2018

2018 Herr*, J., R.C. Jones*, N.P. Ho, E. Dark, J.A. Moore. The search for Florida East Coast Diamondback Terrapin (*Malaclemys terrapin tequesta*) in the southern Indian River Lagoon. Indian River Lagoon Symposium, Ft. Pierce, FL, Feb 2018

2018 Sutton, T., R. Milligan, A. Cook, J. Moore. Evidence of dramatic and persistent declines in deep-pelagic fish abundances in the oceanic Gulf of Mexico after *Deepwater Horizon*. 2018 Ocean Sciences Meeting, Portland OR, Feb 2018

2018 Velez*, S. and J.A. Moore. Juvenile assemblages of families Lutjanidae and Serranidae in the Gulf of Mexico, with respect to the Loop Current and other hydrographic features. 2018 Gulf of Mexico Oil Spill and Ecosystem Science conference. New Orleans, LA, Feb 2018

2018 Sutton, T., R. Milligan, A. Cook, J. Moore. Evidence of dramatic and persistent declines in meso- and bathypelagic fish abundances in the Gulf of Mexico after the *Deepwater Horizon* oil spill. 2018 Gulf of Mexico Oil Spill conference, New Orleans LA, Feb 2018

2017 Hipps*, A.C. and J.A. Moore. The vertebrate and invertebrate gopher tortoise burrow commensals in southeast Florida. 39th annual Gopher Tortoise Council meeting, Edgefield, SC, Oct 2017.

2017 Anderson, C.D., C. Hanish*, and J.A. Moore. Is the gopher tortoise facilitating the spread of cocoplum in southern Florida? 39th annual Gopher Tortoise Council meeting, Edgefield, SC, Oct 2017.

2017 Fremont*, L., J.A. Moore, and A. Schaefer. Hematology and upper respiratory tract disease status of gopher tortoises in the Abacoa Greenway. 39th annual Gopher Tortoise Council meeting, Edgefield, SC, Oct 2017.

2017 Sutton, T., J. Moore, A. Cook, A. Bernard, K. Boswell, R. Eytan, K. Finnegan, N. Pruzinsky, M. Shivji, M. Weber, D. Wells. The need for surveying before exploitation: Post hoc analysis after Deepwater Horizon reveals exceptional deep-pelagic biodiversity and endemicity in the deep Gulf of Mexico. 147th Annual Meeting of American Fisheries Society, Tampa, FL, Aug 2017.

2017 Sutton, T., J. Moore, A. Cook, A. Bernard, K. Boswell, R. Eytan, K. Finnegan, C. Kenaley, L. Malarky, T. Pietsch, N. Pruzinsky, M. Shivji, M. Weber, D. Wells, and D. Fenolio. The epi-to-bathypelagic ichthyofauna of the Gulf of Mexico: recent surveys reveal exceptional diversity and endemism, with 180 new species records. Joint Meeting of Ichthyology and Herpetology. Austin, TX, July 2017.

2017 Singer, R. and J. Moore. Finding dories: Variation in *Parazen pacificus* (Zeiformes: Parazenidae: *Parazen*) with discovery of an undocumented reproductive strategy ina deep sea fish. Joint Meeting of Ichthyology and Herpetology. Austin, TX, July 2017.

2017 Reiland-Smith*, C., D. Lucien*, and J. Moore. Gigantic *Gopherus* gastroliths. Joint Meeting of Ichthyology and Herpetology. Austin, TX, July 2017.

2017 Reiland-Smith*, C. and J. Moore. Seed Dispersal of Native Drupe Bearing Plants by Gopher Tortoises (*Gopherus polyphemus*). Joint Meeting of Ichthyology and Herpetology. Austin, TX, July 2017.

2017 Velez*, S. and J. Moore. Larval and Juvenile Population Dynamics of Families Lutjanidae and Serranidae in the Gulf of Mexico, with Respect to the Loop Current and other Hydrographic Features. Joint Meeting of Ichthyology and Herpetology. Austin, TX, July 2017.

2017 Goldsworthy*, L.K., C.F. Robinson*, L. Nys*, S.L. Richardson, M.S. Mazzoil, and J.A. Moore. Seasonal patterns of frequently observed manatees in the Harbor Branch channel using photo-identification techniques. 81st Annual of Florida Academy of Sciences. Lakeland, FL, Mar 2017.

2017 Fremont*, L., J.A. Moore, A. Schaefer, and K. Villanueva. Hematology and URTD status of gopher tortoises in the Abacoa Greenway. 81st Annual of Florida Academy of Sciences. Lakeland, FL, Mar 2017.

2017 Moore, J.A., A. Bernard, K. Finnegan, and M. Shivji. Matching unidentified fish larvae to adults using molecular methods. 2017 Gulf of Mexico Oil Spill and Ecosystem Science conference. New Orleans, LA, Feb 2017

2017 Velez*, S. and J.A. Moore. Larval and juvenile assemblages of families Lutjanidae and Serranidae in the Gulf of Mexico, with respect to the Loop Current and other hydrographic features. 2017 Gulf of Mexico Oil Spill and Ecosystem Science conference. New Orleans, LA, Feb 2017

2017 Jones*, R.C., J.A. Moore, A. Cook, T.T. Sutton. Depth strata partitioning by deep-pelagic Alepisauroids in the northern Gulf of Mexico. 2017 Gulf of Mexico Oil Spill and Ecosystem Science conference. New Orleans, LA, Feb 2017

2017 Bernard, A., K. Finnegan, T.T. Sutton, J.A. Moore, R. Hanner, M. Shivji, Deep-sea fish species diversity in the northern Gulf of Mexico – a DNA Barcode view. 2017 Gulf of Mexico Oil Spill and Ecosystem Science conference. New Orleans, LA, Feb 2017

2017 Goldsworthy*, L.K., C.F. Robinson*, L. Nys*, S.L. Richardson, M.S. Mazzoil, and J.A. Moore. Seasonal patterns of frequently observed manatees in the Harbor Branch channel using photo-identification techniques. Indian River Lagoon Symposium, Ft. Pierce, FL, Feb 2017.

2017 Lucien*, D. and J.A. Moore. Ingestion of gastroliths by juvenile and male gopher tortoises at the Abacoa Greenway and Juno Dunes. 38th Annual Gopher Tortoise Council Meeting, Palatka, FL, Jan 2017

2017 Reiland-Smith*, C. and J.A. Moore. Seed dispersal of native Florida drupe-bearing plants by the gopher tortoise (*Gopherus polyphemus*). 38th Annual Gopher Tortoise Council Meeting, Palatka, FL, Jan 2017

2017 Jones*, R.C. and J.A. Moore. High density population of gopher tortoises at a remnant natural area within a housing development. 38th Annual Gopher Tortoise Council Meeting, Palatka, FL, Jan 2017

2016 Reiland-Smith*, C. and J.A. Moore. Seed dispersal of native Florida drupe-bearing plants by the gopher tortoise (*Gopherus polyphemus*). 43rd Annual Meeting Kansas Herpetological Society, Kansas City, KS, Nov 2016 [Carolyn won the George Toland Award for outstanding student presentation on ecological research on North American herpetofauna]

2016 Sutton T.T., A.B. Cook, K. Boswell, H. Bracken-Grissom, S. deRada, R. I. Eytan, D. Fenolio, T.M. Frank, C. Hu, M. Johnston, H.L. Judkins, J.V. Lopez, J.A. Moore, B. Penta, I.C. Romero, M. Shivji, M. Vecchione, R.J.D. Wells, M. Youngbluth. Deep-pelagic research in the Gulf of Mexico: the DEEPEND Consortium. Discovering the Deep Blue Sea: Research, Innovation, Social Engagement, NAKFI Conference, Nov 2016

2016 Sutton T.T., A.B. Cook, K. Boswell, H. Bracken-Grissom, S. deRada, R. I. Eytan, D. Fenolio, T.M. Frank, C. Hu, M. Johnston, H.L. Judkins, J.V. Lopez, J.A. Moore, B. Penta, I.C. Romero, M. Shivji, M. Vecchione, R.J.D. Wells, M. Youngbluth. Deep-pelagic research in the Gulf of Mexico: the DEEPEND Consortium. Joint Meeting of Ichthyologists & Herpetologists, New Orleans, LA, July 2016

2015 Dornburg, A., T. Inglesias, A. Jones, J.A. Moore, L. Rao, D. Warren. Descending to the dark side: The role of nocturnality in the evolution of marine fishes. Fish at Night Symposium, Miami, FL, Nov 2015.

2015 Sutton T.T., A.B. Cook, and J.A. Moore. What have we learned about the diversity of oceanic fauna of the Gulf of Mexico after Deepwater Horizon? Initial results of the Offshore Nekton Sampling and Analysis Program. Fish at Night Symposium, Miami, FL, Nov 2015.

2015 Sutton T.T., K. Boswell, H. Bracken-Grissom, A.B. Cook, S. deRada, D. English, R. I. Eytan, D. Fenolio, T.M. Frank, C. Hu, M. Johnston, H.L. Judkins, C. Lembke, J.V. Lopez, J.A. Moore, M.S. Nizinski, B. Penta, I.C. Romero, J.R. Rooker, M. Shivji, M. Vecchione, R.J.D. Wells, M. Youngbluth.Understanding the deep-pelagic ecosystem

dynamics: A new research initiative in the Gulf of Mexico (DEEPEND). Fish at Night Symposium, Miami, FL, Nov 2015.

2015 Sutton T.T., A.B. Cook, K. Boswell, H. Bracken-Grissom, S. deRada, D. English, R. I. Eytan, D. Fenolio, T.M. Frank, C. Hu, M. Johnston, H.L. Judkins, C. Lembke, J.V. Lopez, J.A. Moore, M.S. Nizinski, B. Penta, I.C. Romero, J.R. Rooker, M. Shivji, M. Vecchione, R.J.D. Wells, M. Youngbluth. DEEPEND: Deep-Pelagic Nekton Dynamics of the Gulf of Mexico. Joint Meeting Ichthyology and Herpetology, Reno, NV, Jul 2015

2015 Sutton T.T., K. Boswell, H. Bracken-Grissom, A.B. Cook, S. deRada, D. English, R. I. Eytan, D. Fenolio, T.M. Frank, C. Hu, M. Johnston, H.L. Judkins, C. Lembke, J.V. Lopez, J.A. Moore, M.S. Nizinski, B. Penta, I.C. Romero, J.R. Rooker, M. Shivji, M. Vecchione, R.J.D. Wells, M. Youngbluth. Dynamics of epi-, meso- and bathypelagic fish assemblages: A Gulf of Mexico case study and new research initiative (DEEPEND). Joint Meeting Ichthyology and Herpetology, Reno, NV, Jul 2015

2015 Sutton, T. T., A. B. Cook, J. A. Moore, T. Pietsch. What have we learned about the oceanic fish fauna of the Gulf of Mexico? Initial results of the NOAA Offshore Nekton Sampling and Analysis Program. 2015 Gulf of Mexico Oil Spill & Ecosystem Science Conference. Houston, TX, Feb 2015

2015 Moore, J. A., S. L. Richardson, C. F. Robinson*, L. Nys*, and M. S. Mazzoil. The Manatee Project at Harbor Branch, a six-year summary. Indian River Lagoon Symposium, Ft. Pierce, FL, Feb 2015

2014 T. Sano* and Moore, J. A. Demographic survey of *Gopherus polyphemus* (gopher tortoise) at the Abacoa Greenway. 36th Annual Gopher Tortoise Council meeting, Albany, GA, Oct 2014

2014 Quattrini, A. M., M. S. Nizinski, J. D. Chaytor, A. Demopoulos, S. C. France, T. Heyl, J. A. Moore, E. B. Roark, and T. M. Shank. Explorations of submarine canyons of the northeast United States reveals dynamic habitats and diverse ecosystems. 2nd International Symposium on Submarine Canyons (INCISE) Edinburgh, Scotland, Sept 2014

2014 Lemeh, D.G. and J. A. Moore. Interdisciplinary Studies 2931: Audubon's Nature. International Society for Education through Art meeting, Melbourne, Australia Jul 2014.

2014 Moore, J. A. and A. Dornburg. Ingestion of fossil seashells, stones, and small mammal bones by gravid gopher tortoises (*Gopherus polyphemus*) in South Florida. Florida Academy of Sciences annual meeting, Ft. Pierce, FL FL, Mar 2014, [abstract published in Florida Scientist 77(S1):44].

2014 T. Sano* and Moore, J. A. Demographic survey of *Gopherus polyphemus* (gopher tortoise) at the Abacoa Greenway. Florida Academy of Sciences annual meeting, Ft. Pierce, FL, Mar 2014, [abstract published in Florida Scientist 77(S1):43-44].

2013 Moore, J. A. and A. Dornburg. Ingestion of fossil seashells, stones, and small mammal bones by gravid gopher tortoises (*Gopherus polyphemus*) in South Florida. 35th Annual Gopher Tortoise Council meeting, Ponte Vedra, FL, Oct 2013

2013 Balkaran*, K., J. Wetterer, J. Moore, and J. Hartmann. Do gopher tortoises produce antibodies against red imported fire ant venom. 35th Annual Gopher Tortoise Council meeting, Ponte Vedra, FL, Oct 2013

2013 Moore, J. A. and T. J. Near. A new rank-free and phylogeny-based classification of Acanthomorpha and Percomorpha, derived from an expanded molecular phylogeny of actinopterygians. 9th Indo-Pacific Fish Conference, Okinawa, Japan, July 2013

2013 Dornburg, A., J. A. Moore, J. Beaulieu, R. Eytan, and T. Near. "Asymmetric responses to shifting biodiversity hotspots: evidence from squirrelfishes and soldierfishes." 6th International Biogeography Society meeting, Miami, Jan 2013.

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Photos by Jon Moore used in other works

Image of upside-down anglerfish, used in 2013 textbook “What Are Deep-sea Fishes?” (in Japanese), by Dr. Kunio Amaoka

2 photos of *Chamaesyce cumulicola* used in photo gallery of Atlas of Florida Vascular Plants (http://www.florida.plantatlas.usf.edu/Plant.aspx?id=1096)

Image of sorting the catch on the ship’s deck in Antarctica, used in “Ends of the Earth: From Polar Bears to Penguins” an exhibit at the San Diego Natural History Museum from 14 May 2011-15 Apr 2012.

An image of Jon Moore standing in front of the deepsea submersible Alvin, used in an exhibit “X-Ray Vision: Fish Inside Out” at the Peabody Museum of Natural History, Yale University, New Haven, CT from 2 Jul 2011-8 Jan 2012.

16 photos of endangered plants sent to Florida Department of Agriculture (FDACS) - Native Plant Program in Jan 2011 will also be distributed to Florida Native Plant Society.

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Image of an ocean sunfish at the surface published in the NOAA online photo gallery at http://oceanexplorer.noaa.gov/explorations/04mountains/logs/may21/media/mola.html

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