

Lindsey Staszak

Texas A&M at Galveston
P.O. Box 1675
Galveston, Texas 77553
Work: (409) 740-4938 Cell: (910) 547-1316
Lindsey.Staszak@gmail.com

Research Interest

Ecology of coastal wetland areas, their importance to the environment, and long term restoration efforts through the creation of assessment methods to monitor coastal areas.

Education

- Present **M.S., Marine Resource Management**
Texas A&M University at Galveston
- 2008 **B.S., Biology** and Minor in **Chemistry**
University of North Carolina Wilmington
Thesis: *Latitudinal Range Limits of Mytilus Blue Mussel Species and Hybrids: Results from Translocation Experiments*

Research Experience/Education

- 2009-Present Research Assistant
Texas A&M Galveston
Marine Biology Department
- 2008-Present Teaching Assistant
Texas A&M Galveston
Marine Science Department
- 2008 Marine Conservation Crew Leader
Student Conservation Association
Point Reyes National Seashore, CA
- 2006-2008 Researcher
University of North Carolina Wilmington
Marine Biology Department
Evolution & Ecology Lab
- 2006-2007 Sea Turtle Patroller
Figure Eight Island Sea Turtle Patrol
Figure Eight Island, NC

2005-2006 Educator
North Carolina Aquarium at Fort Fisher
Fort Fisher, NC

Publications

Staszak, L and McCartney, M. *Latitudinal Range Limits of Mytilus Blue Mussel Species and Hybrids: Results from Translocation Experiments*. University of North Carolina Wilmington. (2008).

Staszak, L.; Mithriel M. MacKay, M. Gunn, J.; Logwood, A.; Noack, L.; Regner, M.; Hancock-Taylor, M.; Linton, T.; Dellapenna, T. *Analyses of Coastal Zone Management Strategies of the City of Galveston and Commonwealth of Puerto Rico: A comparison of techniques for the mitigation of anthropogenic impacts and natural disasters to local coastal zone ecology and economics*. Manuscript In Preparation.

References

Dr. Anna Armitage
Dept. Marine Biology
Texas A&M Galveston
(409) 740-4842
Armitaga@tamug.edu

Dr. Thomas Linton
Dept. Marine Science
Texas A&M Galveston
t-linton@neo.tamu.edu

Dr. Michael A. McCartney
Dept. Biology and Marine Biology
University of North Carolina Wilmington
(910) 962-2391
mccartneym@uncw.edu

Dr. David Webster
Associate Dean for Graduate Studies,
Research, and Infrastructure
University of North Carolina Wilmington
(910) 962-3756
webste@uncw.edu