

Hargis Library

New Books September 2009

F 377 .T5 S25 2009

Island in a storm : a rising sea, a vanishing coast, and a nineteenth-century disaster that warns of a warmer world / Abby Sallenger. 1st ed. New York : PublicAffairs, c2009.

GB 1227 .S87 B78 2002

Down the Susquehanna to the Chesapeake / Jack Brubaker. University Park, Pa. : Pennsylvania State University Press, c2002.

GB 451.2 .H38 2009

Coastal systems / Simon K. Haslett. 2nd ed. London ; New York : Routledge, 2009.

GC 1 .O32 v.47

Oceanography and marine biology : an annual review, vol. 47. CRC Press, 2009

GN 784 .H86 2008

Human impacts on ancient marine ecosystems : a global perspective / edited by Torben C. Rick and Jon M. Erlandson. Berkeley : University of California Press, c2008.

KF 3775 .A29 F43 2009

Federal environmental laws, 2009. West, 2009.

QE 471.15 .S25 W455 2009

Sand : the never-ending story / Michael Welland. Berkeley : University of California Press, c2009.

Recent Donations

QH 117 .U66 2004

The upper Parana´ River and its floodplain : physical aspects, ecology and conservation / ed. by S.M. Thomaz, A.A. Agostinho and N.S. Hahn. Leiden : Backhuys Publishers, 2004.

QH 92.3 .G834 2009 v.1

Gulf of Mexico origin, waters, and biota, vol. 1: Biodiversity / [edited by John W. Tunnell, Jr., Darryl L. Felder, and James C. Cato.]. 1st ed. College Station : Texas A&M University Press, c2009-. Gift of Eugene Burreson.

QL 473 .E93 2007 [Reference]

National Wildlife Federation field guide to insects and spiders & related species of North America / written by Arthur Evans ; foreword by Craig Tufts. New York : Sterling Pub., c2007.

VIMS Dissertations and Theses

VIMS Diss. Cho

[A numerical modeling study on barotropic and baroclinic responses of the Chesapeake Bay to hurricane events](#) / by Kyoung-Ho Cho. 2009.

VIMS Thesis Giordano

Nutrient loading and system response in the coastal lagoons of the Delmarva / by Juliette Christina Poleto Giordano. 2009.

VIMS Diss. Jarvis

[Function of seed-bank ecology in Mid-Atlantic semi-annual and perennial *Zostera marina* beds](#) / by Jessie C. Jarvis. 2009.

VIMS Diss. Ma

[Continental shelf sediment transport and depositional processes on an energetic, active margin : the Waiapu River Shelf, New Zealand](#) / by Yanxia Ma. 2009.

VIMS Thesis Shen-T

[Development of a storm surge model using a high-resolution unstructured grid over a large domain](#) / by Tao Shen. 2009.

VIMS Diss. Tuckey

Variability in juvenile growth, mortality, maturity, and abundance of American shad and blueback herring / by Troy D. Tuckey. 2009.

VIMS Diss. Xiao

Assessing genetic variation within and among native populations and hatchery stocks of *Crassostrea ariakensis* using microsatellite markers / by Jie Xiao. 2009.

Recent VIMS Publications

VIMS GC 1 .S67 no.410 INTERNET

[Identification and assessment of water quality problems in Mill Dam Creek and Dey Cove tributaries of Lynnhaven, Virginia Beach](#) / Mac Sisson, ... [et al.]. Gloucester Point, Va. : Virginia Institute of Marine Science, Dept. of Physical Sciences, 2009.

VIMS SH 365 .C5 S73 2008

[The status of Virginia's public oyster resource, 2008](#) / by Melissa Southworth, Juliana M. Harding, and Roger Mann. Gloucester Point, Va. : Molluscan Ecology Program, Virginia Institute of Marine Science, College of William and Mary, 2009.

VIMS SH 351 .E4 E88 2009

Estimating relative abundance of young of year American eel, *Anguilla rostrata*, in the Virginia tributaries of Chesapeake Bay, spring 2008 : final report / submitted by Troy D. Tuckey and Mary C. Fabrizio. Gloucester Point, Va. : Dept. of Fisheries Science, Virginia Institute of Marine Science, College of William and Mary, 2009.

VIMS SH 351 .B3 S712 2008

[Estimation of juvenile striped bass relative abundance in the Virginia portion of Chesapeake Bay, January 2008-December 2008 : annual progress report](#) / Leonard C. Machut, Mary C. Fabrizio. Gloucester Point : Dept. of Fisheries Science, Virginia Institute of Marine Science, School of Marine Science, College of William and Mary, 2009.

VIMS SH 351 .B3 S712 2007

[Estimation of juvenile striped bass relative abundance in the Virginia portion of Chesapeake Bay, January 2007-December 2007 : annual progress report](#) / Amanda H. Hewitt, Leonard C. Machut, Mary C. Fabrizio. Gloucester Point : Dept. of Fisheries Science, Virginia Institute of Marine Science, School of Marine Science, College of William and Mary, 2008.

VIMS SH 351 .B3 E9 2006/07 INTERNET

[Evaluation of striped bass stocks in Virginia : monitoring and tagging studies, 2004-2008](#) / prepared by Phillip W. Sadler, ... [et al.]. Gloucester Point, Va. : Dept. of Fisheries Science, School of Marine Science, Virginia Institute of Marine Science, College of William and Mary, 2007.

VIMS SH 222 .V8 V85 2006 INTERNET

[Virginia Game Fish Tagging Program annual report, 2006](#) / Jon A. Lucy, Claude M. Bain. Gloucester Point, Va. : Virginia Sea Grant Marine Advisory Program, Virginia Institute of Marine Science, College of William and Mary, 2006.

VIMS SH 221.5 .C48 D38 2009 INTERNET

[Data collection and analysis in support of single and multispecies stock assessments in Chesapeake Bay : the Chesapeake Bay Multispecies Monitoring and Assessment Program](#) / prepared by Christopher F. Bonzek, ... [et al.]. Gloucester Point, Va. : School of Marine Science, College of William and Mary, Virginia Institute of Marine Science, 2009.

VIMS SH 221.5 .C48 D38 2008

[Data collection and analysis in support of single and multispecies stock assessments in Chesapeake Bay : the Chesapeake Bay Multispecies Monitoring and Assessment Program](#) / prepared by Christopher F. Bonzek, Robert J. Latour, James Gartland. Gloucester Point, Va. : School of Marine Science, College of William and Mary, Virginia Institute of Marine Science, 2008.

VIMS SH 1 .V55 no.2009-05

[Virginia shellfish aquaculture situation and outlook report : results of 2008 Virginia shellfish aquaculture crop reporting survey](#) / Thomas J. Murray, Michael J. Oesterling. Gloucester Point, Va. : Virginia Sea Grant Marine Extension Program, Virginia Institute of Marine Science, 2009.

VIMS SH 1 .V55 no.2008-01 INTERNET

[Bycatch reduction panels improve catch composition and size distribution of fishes retained in pound nets](#) / submitted to Virginia Marine Resources Commission, Plans and Statistics Dept. by Christian Hager. Gloucester Point, Va. : School of Marine Science, Virginia Institute of Marine Science, College of William and Mary, 2008.

VIMS QL 430.7 .O9 A45 2009 Archives

Repeatability of the enrichment procedure for triploid *C. ariakensis* larvae : final report / Stan Allen. Gloucester Point, Va. : Aquaculture Genetics and Breeding Technology Center, Virginia Institute of Marine Science, 2009.

VIMS INTERNET

[Review of Virginia's 2007 striped bass fisheries and monitoring programs : \[electronic resource\] a compliance report to the Atlantic States Marine Fisheries Commission Striped Bass Technical Committee.](#) [Gloucester Point, Va. : Dept. of Fisheries Science, School of Marine Science, Virginia Institute of Marine Science, College of William and Mary] 2008.

VIMS INTERNET

[Understanding cattail \(*Typha* spp.\) invasion and persistence in forested wetlands created by the Virginia Department of Transportation](#) / James E. Perry ... [et al.] ; Department of Biological Sciences, Virginia Institute of Marine Science, College of William and Mary. Charlottesville, Va. : Virginia Transportation Research Council, 2009.