WHOI Contributions to the Scientific Literature
Monthly Activity Report

Articles in Preparation – January 2001
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Anderson, Donald M.
Management of harmful algal blooms in the South China Sea region: Progress and future prospects. In: Prevention and Management of Harmful Algal Blooms in the South China Sea, K. C. Hol and Z. D. Wang, eds. School of Science and Technology, The Open University of Hong Kong, IN PRESS.
Department of WHOI Author: BIO.
Contribution Number: 10385

Anderson, Donald M., Richard P. Signell, and Dennis McGillicuddy.
Modeling toxic *Alexandrium* dynamics in the Gulf of Maine: Progress to date. In: Prevention and Management of Harmful Algal Blooms in the South China Sea, K. C. Hol and Z. D. Wang, eds. School of Science and Technology, The Open University of Hong Kong, IN PRESS.
Department of WHOI Author: BIO.
Contribution Number: 10375

Dennett, Mark R., Sylvie Mathot, David A. Caron, Walker O. Smith, Jr., and Darcy J. Lonsdale.
Abundance and distribution of phototrophic and heterotrophic nano- and microplankton in the southern Ross Sea. *Deep-Sea Res.II*, IN PRESS.
Department of WHOI Author: BIO.
Contribution Number: 10376

Department of WHOI Author: PO.
Contribution Number: 10388
Fong, Derek A. and W. Rockwell Geyer.
The response of a river plume during an upwelling favorable wind event.  
*J. Geophys. Res.*, IN PRESS.  
Department of WHOI Author: AOPE.  
Contribution Number: NONE

Gulmann, Lara K., Lauren S. Mullineaux, and Heather L. Hunt.  
Effects of caging on retention of postlarval soft-shell clams (*Mya arenaria*).  
*J. Shellfish Res.*, IN PRESS.  
Department of WHOI Author: BIO.  
Contribution Number: 10390

Synchronous radiocarbon and climate shifts during the last deglaciation.  
*Science*, IN PRESS.  
Department of WHOI Author: MCG.  
Contribution Number: NONE

Spatial and temporal variations in acoustic propagation characteristics at the New England shelfbreak front.  
*IEEE J. Oceanic Eng.*, IN PRESS.  
Department of WHOI Author: AOPE.  
Contribution Number: 10384

MacCready, Parker.  
Estuarine salt flux through an isohaline surface.  
*J. Geophys. Res.*, IN PRESS.  
Department of WHOI Author: AOPE.  
Contribution Number: 10395

Contourites of the Nova Scotian Continental Rise and the HEBBLE area.  
Department of WHOI Author: GEOL.  
Contribution Number: 10391

Oppo, Delia W., Lloyd D. Keigwin, and Jerry F. McManus.  
Persistent suborbital climate variability in marine isotope stage 5 and termination II.  
*Paleoceanography*, IN PRESS.  
Department of WHOI Author: GEOL.  
Contribution Number: 10394
Rehnstam-Holm, Ann-Sofi, Anna Godhe, and Donald M. Anderson.
Molecular studies of Dinophysis (Dinophyceae) species from Sweden and North America. *Phycologia*, IN PRESS.
Department of WHOI Author: BIO.
Contribution Number: 10387

Sell, Anne F., Donna van Keuren, and Laurence P. Madin.
Predation by omnivorous copepods on early developmental stages of *Calanus finnarchicus* and *Pseudocalanus* spp. *Limnol.Oceanogr.*, IN PRESS.
Department of WHOI Author: BIO.
Contribution Number: 10386

Sholkovitz, G. Allsup, D. Hosom, and M. Purcell.
An autonomous aerosol sampler/elemental analyzer designed for ocean buoys and remote land sites. *Atmos.Environ.*, IN PRESS.
Department of WHOI Author: MCG.
Contribution Number: 10393

Sosik, Heidi M., R. E. Green, W. S. Pegau, and C. S. Roesler.
Temporal and spatial variability in optical properties of New England shelf waters during late summer and spring. *J.Geophys.Res.*, IN PRESS.
Department of WHOI Author: BIO.
Contribution Number: 10383

Spall, Michael A.
Department of WHOI Author: PO.
Contribution Number: 10389

Tucholke, Brian E.
Department of WHOI Author: GEOL.
Contribution Number: 10392

Compiled by: Maureen Carragher
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