Bermuda Atlantic Time-series Study (BATS): Years 16-20
NSF Award: OCE-0326885

Complete list of refereed publications utilizing BATS program data organized by year of publication as of August 1, 2007. Papers contributed by BATS PI’s during the current award period are identified by the “*”, and the BATS PI is listed in bold.

2007


2006


2005


among phycobilisomes, photosystems, and Rubisco during light acclimation in
Synechococcus elongatus strain PCC7942 are constrained in cells under low
MARANON, E. 2005. Phytoplankton growth rates in the Atlantic subtropical gyres. Limnology
and Oceanography 50: 299-310.

2004


2003


HELDAL, M., D. J. SCANLAN, S. NORLAND, F. THINGSTAD, and N. H. MANN. 2003. Elemental composition of single cells of various strains of marine Prochlorococcus and


ROCAP, G. and others 2003. Genome divergence in two Prochlorococcus ecotypes reflects


2002


2001


2000


OSCHLIES, A., W. KOEVE, and V. GARCON. 2000. An eddy-permitting coupled physical-


1999


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TESCH, F.W., and G. WEGNER. 1990. The Distribution of Small Larvae of Anguilla-Sp Related

1989

1988