Subject: Postdoc Position, Ocean Biogeochemical Modeling, MBL and MIT From: Joe Vallino <<u>jvallino@mbl.edu</u>> Date: May 11, 2016

A postdoctoral position in Ocean Biogeochemical Modeling is available

at the Marine Biological Lab, Woods Hole. This NSFfunded,

collaborative project with the Massachusetts Institute of Technology

will focus on developing a thermodynamics- and traitbased

biogeochemistry framework to augment the existing marine ecosystem

modeling framework ("Darwin model") developed at MIT. We are seeking

an individual with a PhD in a scientific field and

experíence ín

marine biogeochemical modeling. While not required, knowledge in

Fortran, thermodynamics, numerical analysis and/or optimal control

theory will be considered advantageous. The successful candidate will

be expected to work collaboratively with teams at both MBL and MIT,

but will be employed at MBL. Review of applications will begin 1 June

2016 and continue until the position is filled. Funding support is

available for three years, but performance will be reviewed on an

annual basís.

Applications should be submitted through https://mbl.simplehire.com/postings/3389