

Van Mooy Lab: About Ben's and his Student's work

No phosphorus? No worries! Marine life finds substitutes

by Juli Berwald

Check out article in Oceanus at the bottom of this page

<http://www.whoi.edu/oceanus/viewArticle.do?id=59246>

Bacterial 'Conversations' Have Impact on Climate

Quorum sensing helps control how carbon moves in the sea

by Lonny Lippsett

Oceanus Article

www.whoi.edu/oceanus/viewArticle.do?id=69706

The Ocean's Tiny Chemists

A new tool helps sort out a hubbub of microbial activity in the sea

by Kim Pependorf

Oceanus Article

<http://www.whoi.edu/oceanus/viewArticle.do?id=120369§ionid=1020>

Listening In As Bacteria 'Talk' to Each Other

A graduate student explores the microbial mysteries of quorum sensing

by Laura Hmelo

Oceanus Article

<http://www.whoi.edu/oceanus/viewArticle.do?id=52867>

To Banish Biofouling

Can a new approach help sailors prevent barnacles and algae from coating ship hulls?

by Cherie Winner

Oceanus Article

<http://www.whoi.edu/filesserver.do?id=183484&pt=2&p=126530>

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