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Seibel, B. A				
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Seibel, B. A. Respiration

Index Biogeosciences

Dosidicus gigas

Deep-Sea Res. II

Seibel, B. A. Dosidicus gigas

Deep-Sea Res. II.

Seibel, B. A.

J. Exp. Biol.

B. A. Seibel

Mar. Biol.

B. A. Seibel

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Exp. Biol.

**B. A. Seibel** *Mar. Ecol. Prog. Ser.* 

Seibel, B. A.

Biogeosciences

Seibel, B. A

Clione

limacine antarctica Polar Biol

Seibel, B. A.,

Climate Change and Biodiversity

Deep-Sea Res.

#### Nature.

### MANUSCRIPTS IN PREPARATION

Seibel, B. A

Seibel, B. A

Seibel, B. A

Seibel, B. A.

Seibel, B.

Seibel, B. A.,

present and future	Ocean deoxygenation: drivers and consequences: Pas
	Squalus acanthias
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Predicting the response of marine organisms to climate change.

Predicting the response of marine organisms to climate change

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the physiology, ecology and behavior of the jumbo squid,	Hypoxia and
Metabolic response to ocean acidification.	
Climate change and invasibility of the Anta	arctic benthos.
in vertically migrating zooplankton	Fuel selection

Vertical migration in

# Metabolic cold adaptation Marine biotic response to CO<sub>2</sub>

# Scaling in marine animals Biology of Vampyroteuthis infernalis

Life in stable low

oxygen: adaptations of animals to oceanic oxygen minimum layers

#### TEACHING EXPERIENCE

Ecological Physiology

Pelagic Ecology R/V Weatherbird

4 Tc OFw4( )4850Fw w .W Td10BocOkoc72 de Riological Oceanography w (t)OFw O2PTd(P)3.92 hy5 749d Tw /2 - 1.T1 Marine Ecology (3 Lectures), USFSP

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1. Pelagic Ecology

R/V Endeavor

- 2. Invertebrate Zoology
- 3. Marine Biology
- 4. Introduction to Marine Biology
- 5. Marine Environmental Rhysiogy-4E252 OTd[Z)8.1 (D\S2k[P)3.2 (9 OTd( )Tj-0DLBody \( MC \))(6 (0) T5OTc OTw /

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