

Supplement of Biogeosciences, 13, 1037–1048, 2016
<http://www.biogeosciences.net/13/1037/2016/>
doi:10.5194/bg-13-1037-2016-supplement
© Author(s) 2016. CC Attribution 3.0 License.



Biogeosciences  Open Access

Supplement of

Negligible effects of ocean acidification on *Eurytemora affinis* (Copepoda) offspring production

Anna-Karin Almén et al.

Correspondence to: Jonna Engström-Öst (jonna.engstrom-ost@novia.fi)

The copyright of individual parts of the supplement might differ from the CC-BY 3.0 licence.

Supplementary data

Effect of pH on fatty acids in eggs of *E. affinis*, analysed with LMM

LMM	Response variable	Variable	value	df	t	p
	Fatty acids in eggs:	Incubation pH				
	PUFA		-52.422±249.65	13	-0.210	0.837
	MUFA		-6.368±73.36	13	-0.087	0.932
	SAFA		-965.912±3014.38	13	-0.320	0.754