

**SEVENTY-FOURTH AMENDMENT TO
ELSEVIER SUBSCRIPTION AGREEMENT**

WHEREAS, the parties hereto have previously entered into an agreement dated 5 February 2009 (the "Agreement") as last amended on 11 December 2012 and wish to amend the Agreement as set forth in this amendment ("Amendment").

NOW, THEREFORE, in consideration of the mutual promises and covenants set forth below, and for such other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto agree to amend the Agreement as of the execution date below as set forth below and on Schedule 1.

Except as specifically amended hereby, all of the existing terms and conditions of the Agreement are hereby ratified. Capitalized terms used herein that are not otherwise defined shall have the meanings ascribed to them in the Agreement. To the extent any terms or conditions of the Agreement conflict with or are inconsistent with this Amendment, the terms of this Amendment shall prevail.

IN WITNESS WHEREOF, the parties have executed this Amendment by their respective, duly authorized representatives as of 12 December 2012.

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(Subscriber)
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DEC 27 2012

Exec. Director

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Title: Managing Director, Global Sales & Customer Marketing, Science & Technology

Amendment No.: 1-3675633297

**SEVENTY-FOURTH AMENDMENT TO
ELSEVIER SUBSCRIPTION AGREEMENT
Schedule 1
Subscribed Products/Access/Fees**

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UNIVERSITY OF CALIFORNIA - SANTA BARBARA

No. 1-3675633297

Subscribed Products – publisher	Access	2012
Elsevier eBooks Titles		[Text deleted]
Elsevier Reference Works (perpetual access)		
-Treatise on Estuarine and Coastal Science		
TOTAL FEES		

**Annex A to Schedule 1
Elsevier eBooks Titles**

UNIVERSITY OF CALIFORNIA - SANTA BARBARA

Product ID	Elsevier eBooks Title	Final Net Price 2012
9780444536815	Advanced Functional Materials	[Text deleted]
9780123943910	Digital Control Engineering	
9780123972194	Fundamentals of Renewable Energy Processes	
9780123859716	Materials and the Environment	
9780444563361	Nanoparticle Technology Handbook	

