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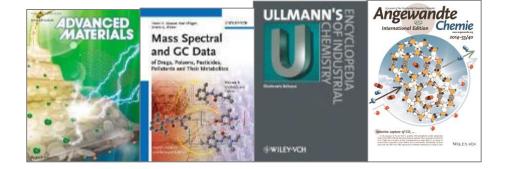


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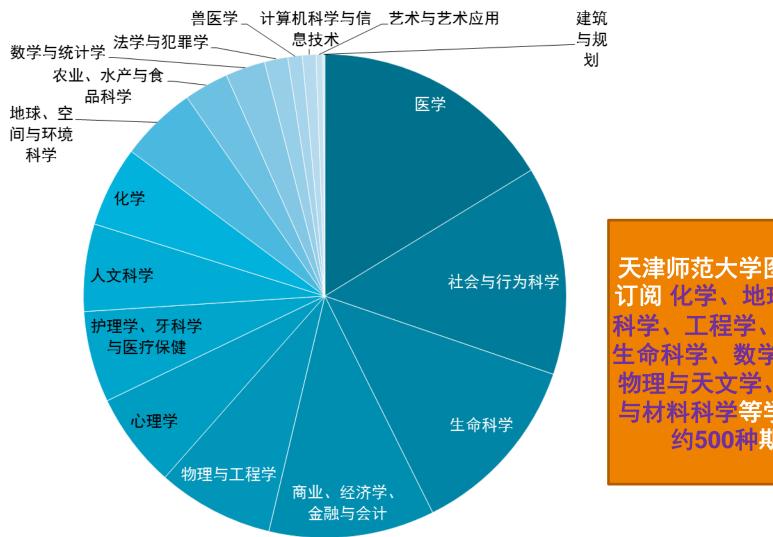
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-Wook Moon, Kwan-Ha Shin,

Do Jung, Hyoun-Ee Kim

ublished: 29 November 2013 Full 0.1111/jace.12634

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I. Introduction

II. Experimental Procedure

III. Results and Discussion

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Rapid Communication

Three-dimensional Ceramic/Camphene-based Coextrusion for Unidirectionally Macrochanneled Alumina Ceramics with Controlled Porous Walls

Young Wook Moon, Kwan-Ha-Shin, Young-Hag Koh M. Hyun-Do Jung, Hyoun-Ex Kim.

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bstract

e report the utility of three-dimensional ceramic/camphene-based of wly developed in this study, for the production of unidirectionally n ımina ceramics with three-dimensionally interconnected porous all s technique, a continuous ceramic/camphene filament with a diam mprised of a pure camphene core and a frozen alumina/camphene oduced by the coextrusion process and then deposited in a layer-b quence using a computer-controlled 3-axis moving table. Unidirecti

acrochannels (~400 µm in diameter) and three-dimensionally interconnected pores everal tens of micrometers in size) in the alumina walls were created by removing e camphene core and the camphene dendrites formed in the alumina/camphene

Abstract

We report the utility of three-dimensional ceramic/camphene-based coextrusion. newly developed in this study, for the production of unidirectionally macrochanneled alumina ceramics with three-dimensionally interconnected porous alumina walls. In this technique, a continuous ceramic/camphene filament with a diameter of 1 mm, comprised of a pure camphene core and a frozen

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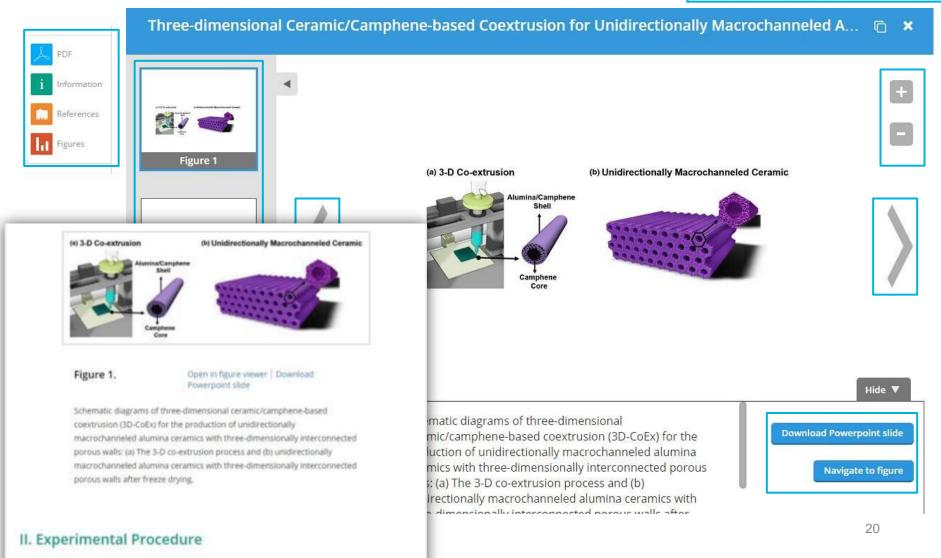
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Commercial alumina powder (Kojundo Chemical Co., Ltd, Saitama, Japan) with a mean

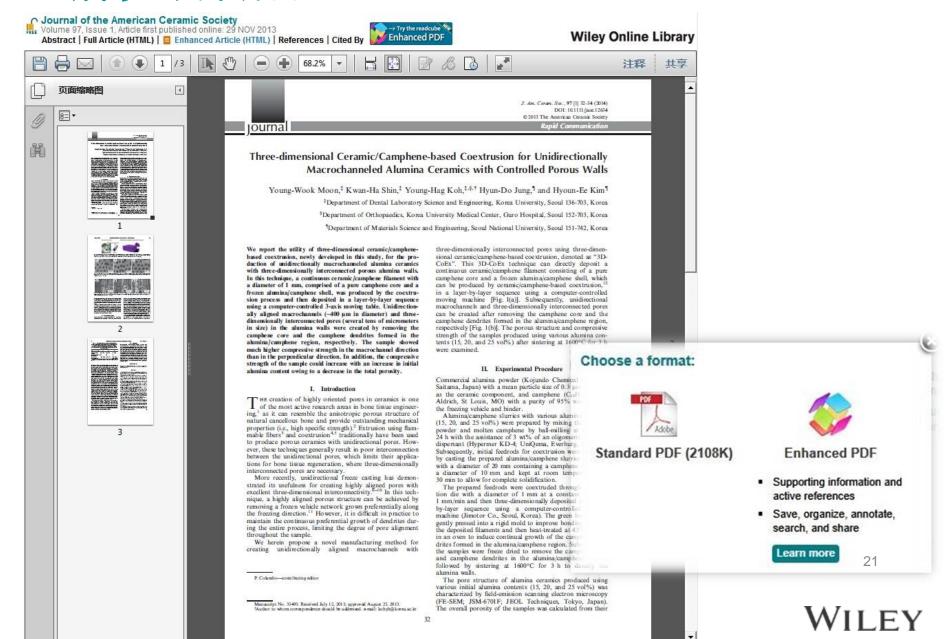
particle size of 0.3 µm was used as the ceramic component, and camphene (C₁₀H₁₆; Sigma





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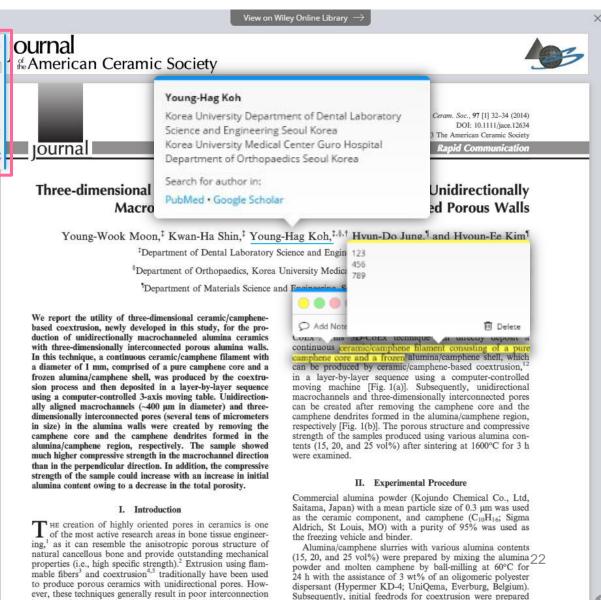
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between the unidirectional pores, which limits their applica-

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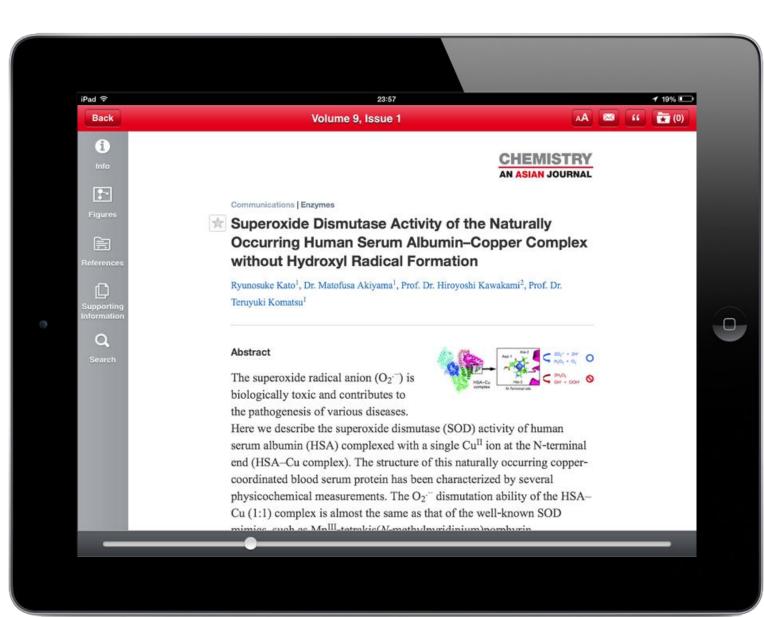
by casting the prepared alumina/camphene slurries in molds

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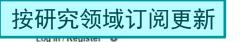
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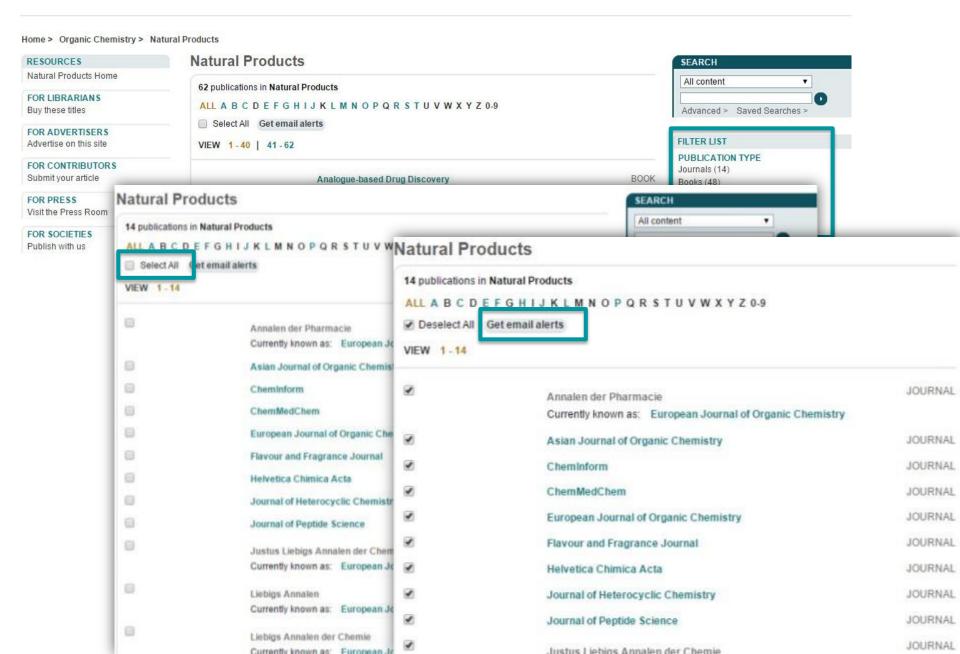
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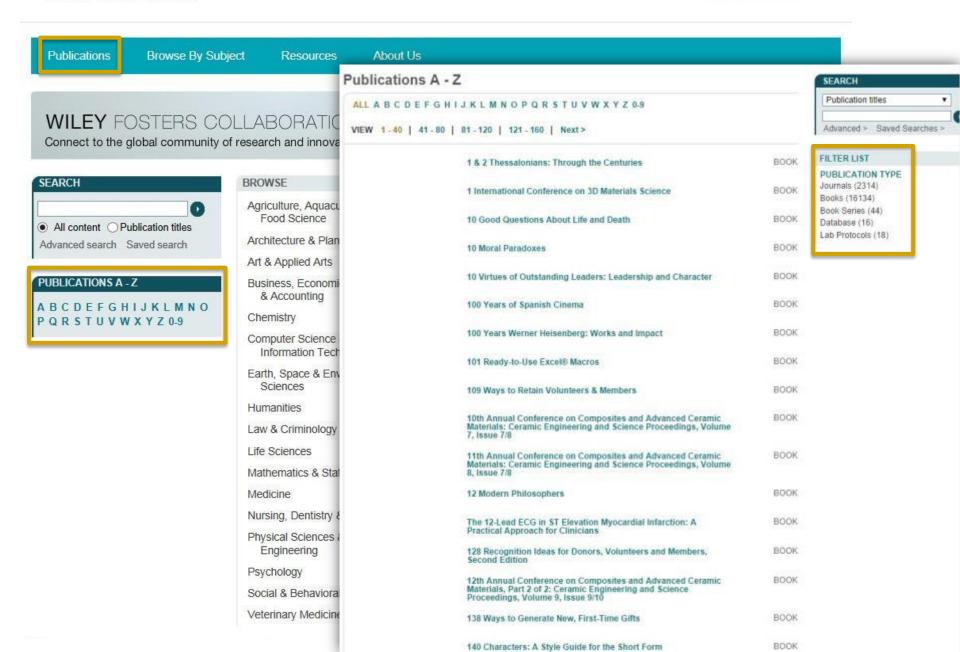
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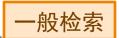


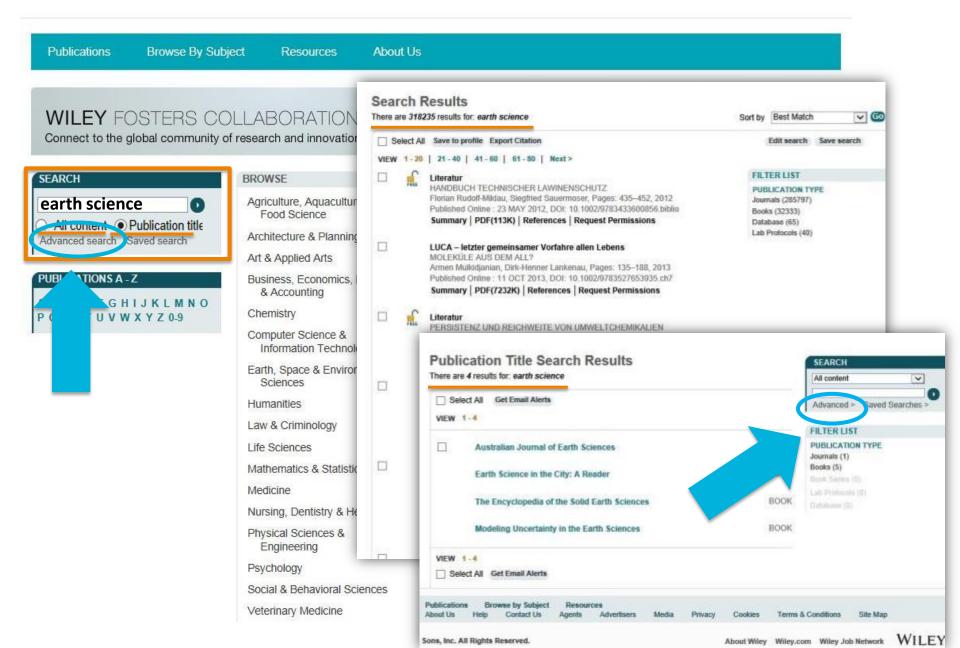
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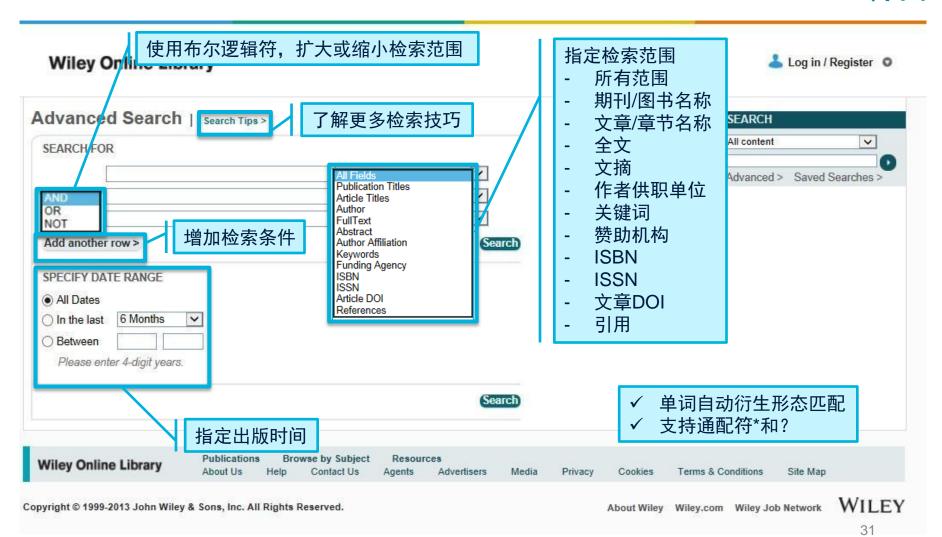








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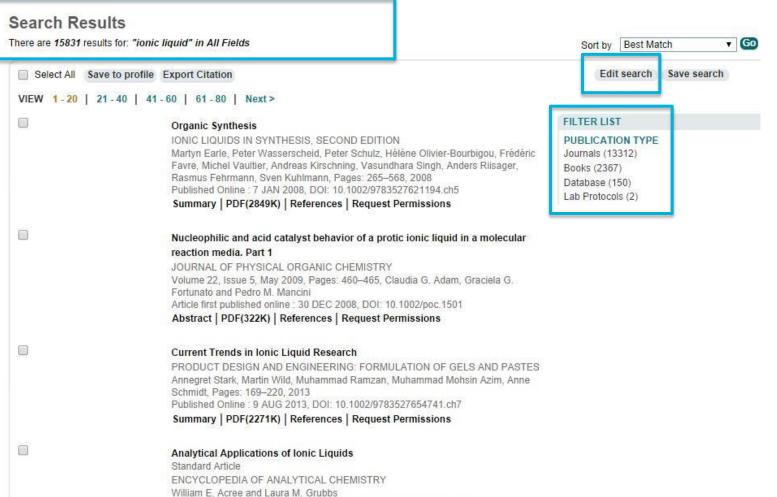
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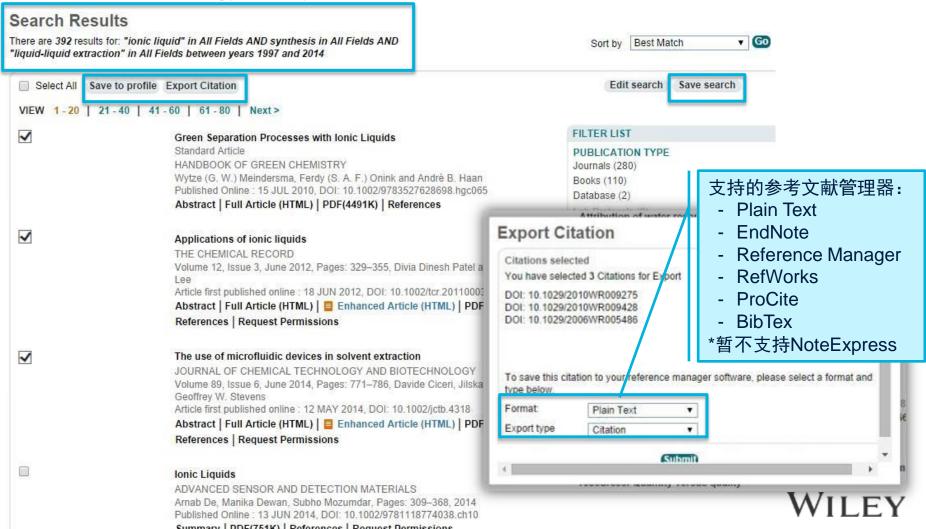
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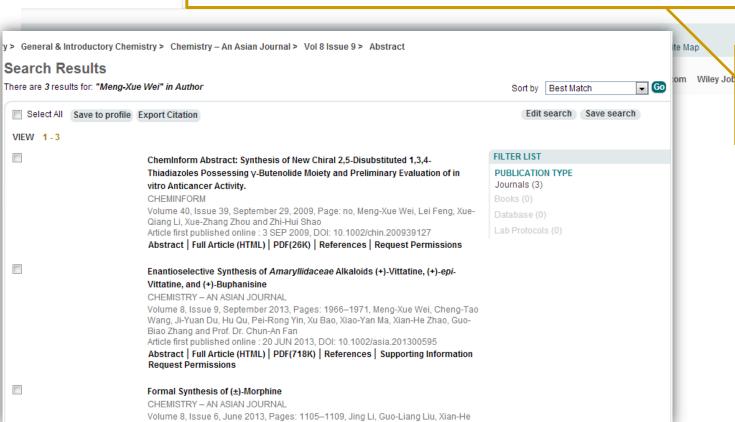
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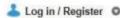
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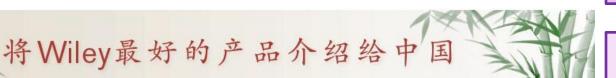


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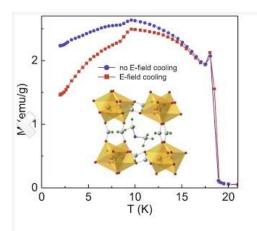
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钙钛矿无机-有机杂 化材料的磁电耦合 研究讲展

中国科学院物理研究所/北京凝聚态 物理国家实验室(筹)磁学实验室 孙阳研究组近年来开展了无机-有机 杂化MOF材料的磁电性质研究,取 得了一系列重要进展,如发现了磁 场可以控制铁电极化,低温磁化强 度共振量子隧穿行为等。近期,孙 阳研究组在MOF材料的多铁性与磁 电耦合效应研究领域取得了新进展

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0.5维纳米材料-纳米科技的新领域

2014年09月24日 By Materials Views编辑部 Leave a Comment

近日,美国阿拉巴马大学宋金会教授带领其博士研究生江诚鸣提出了全新的0.5 维纳米材料的概念,并通过合成0.5维氧化锌半导体纳米材料,以基础的光电性 质对其在实验和理论上上进行了系统的研究,成功开创了0.5维纳米材料的科研 新领域。



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天津工业大学环境与化工学院尹振博士与中科院过程工程研究所魏炜博士、北京 大学化学学院马丁研究员课题组共同合作,开发出一种基于碱和盐溶液的自组装 化石 赞英克萨地名列目安德尔特尔尼克莱的 经存储收款 英式电池牧林之中



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主讲人: Judy Peng

Biotechnology Journal管理编辑

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SEPTEMBER 24TH, 2014

Who's afraid of big data?

We continue our Data Week with coverage of an insightful "Who's afraid of big data" session from the recent ALPSP conference. Ah Big Data, how things have changed! Ten years ago a data talk at a conference would have been nearly empty, but these days it's standing room only. And so kicked off an interesting ----

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Jennifer Beal Events & Ambassador Manager, Wiley

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Everybody loves data

To coincide with the RDA4 meeting this week and the publication of a special issue from Learned Publishing, we decided to devote this week to the topic of data. Llz Ferguson starts us off with her take on the Learned Publishing forthcoming special issue to be released later this week. It takes little more than a...

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Early career researchers and the pressure to public

Below is the final post in our series of winning essays from UK-based Wiley Advisors on "The challenges and opportunities facing ECRs in building an international reputation in the 21st Century". Congratulations to Patricia!

AUTHORS

SEPTEMBER 18TH, 2014

http://exchanges.wiley.com/blog/

A few months ago, Wiley rolled out the Altmetric service across all journals on Wiley Online Library. A common guery we receive from our authors is 'how can we get involved?' This post outlines five simple things that you (as authors) can do

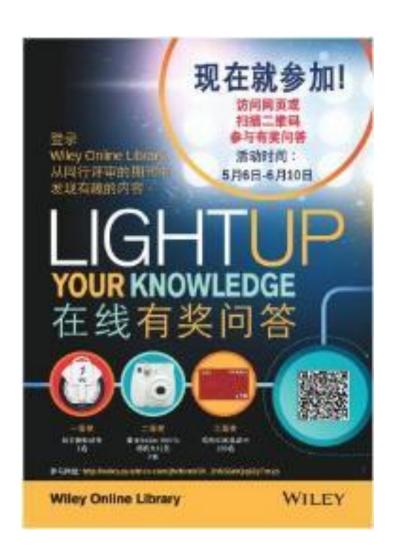
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