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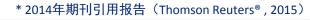
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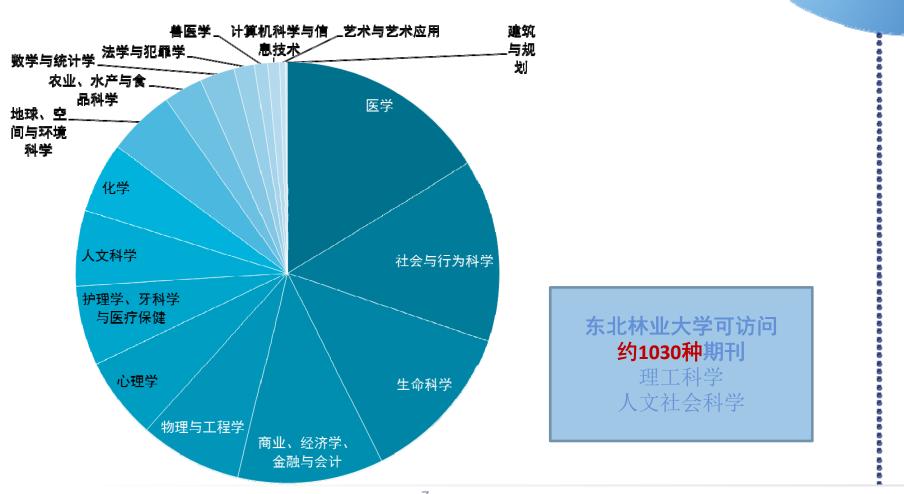
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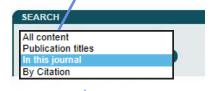
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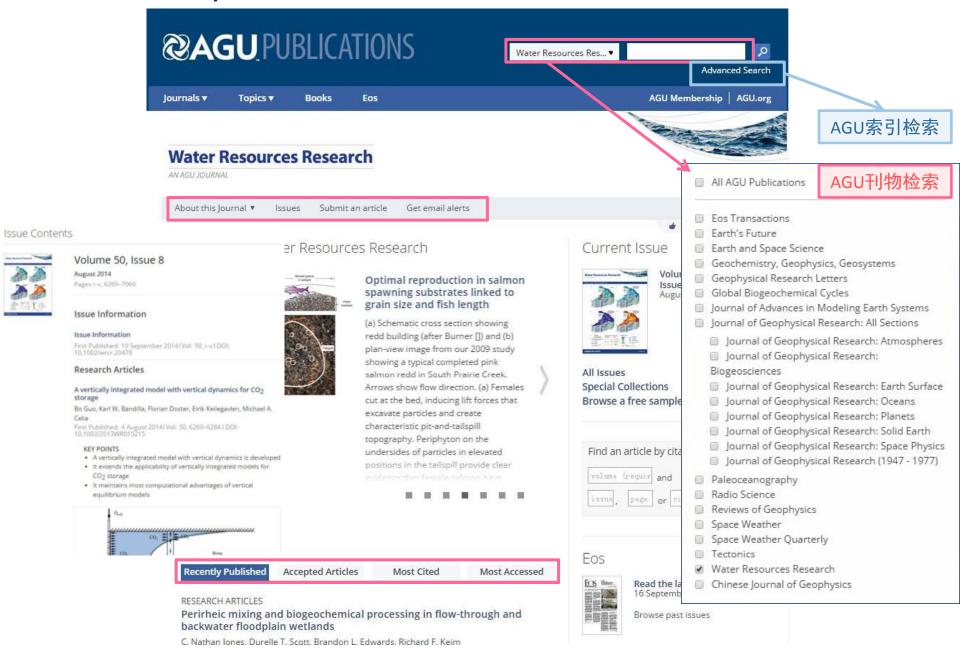




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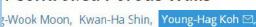
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Three-dimensional Ceramic/Camphene-based Coextrusion for Unidirectionally Macrochanneled Alumina Ceramics with Controlled Porous Walls

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

First published: 29 November 2013 Full publication history

DOI: 10.1111/jace.12634

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Funding Information

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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acrochannels (~400 µm in diameter) and three-dimensionally interconnected pores veral 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





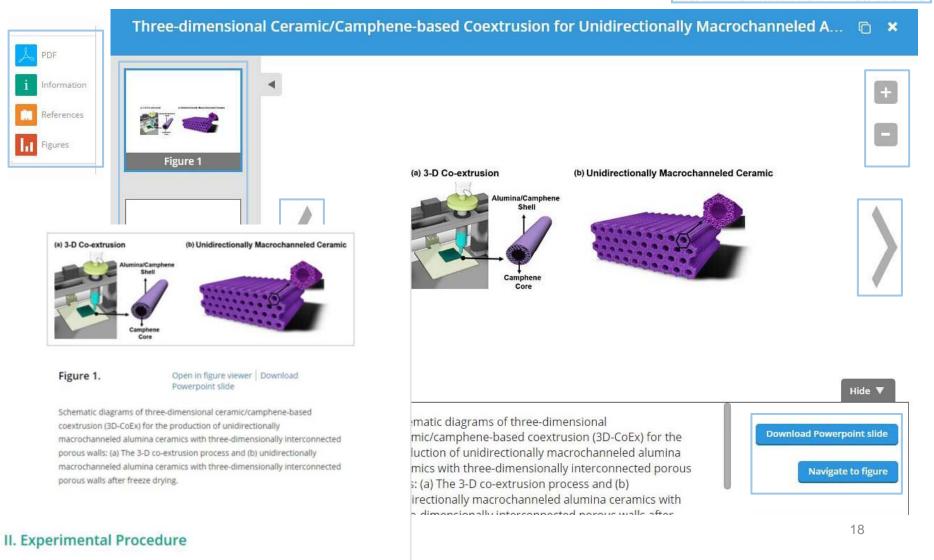






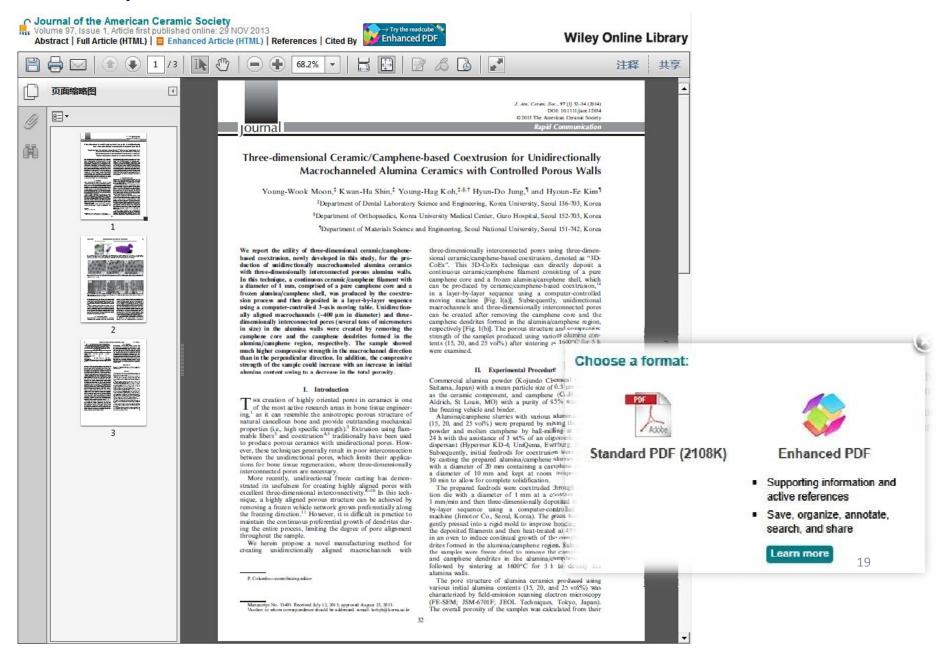
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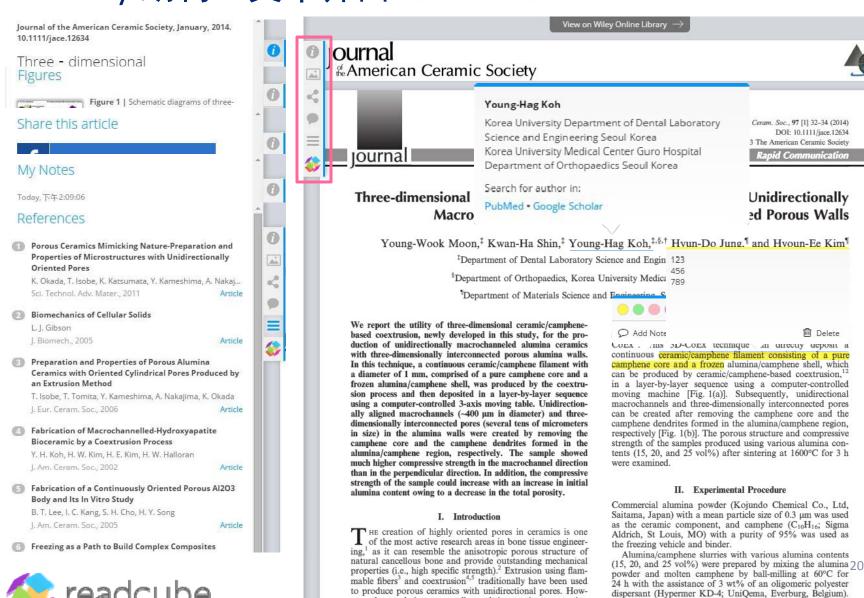


Commercial alumina powder (Kojundo Chemical Co., Ltd, Saltama, Japan) with a mean particle size of 0.3 µm was used as the ceramic component, and camphene (C₁₀H₁₆; Sigma

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Subsequently, initial feedrods for coextrusion were prepared

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ever, these techniques generally result in poor interconnection

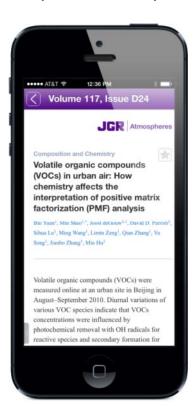
between the unidirectional pores, which limits their applica-

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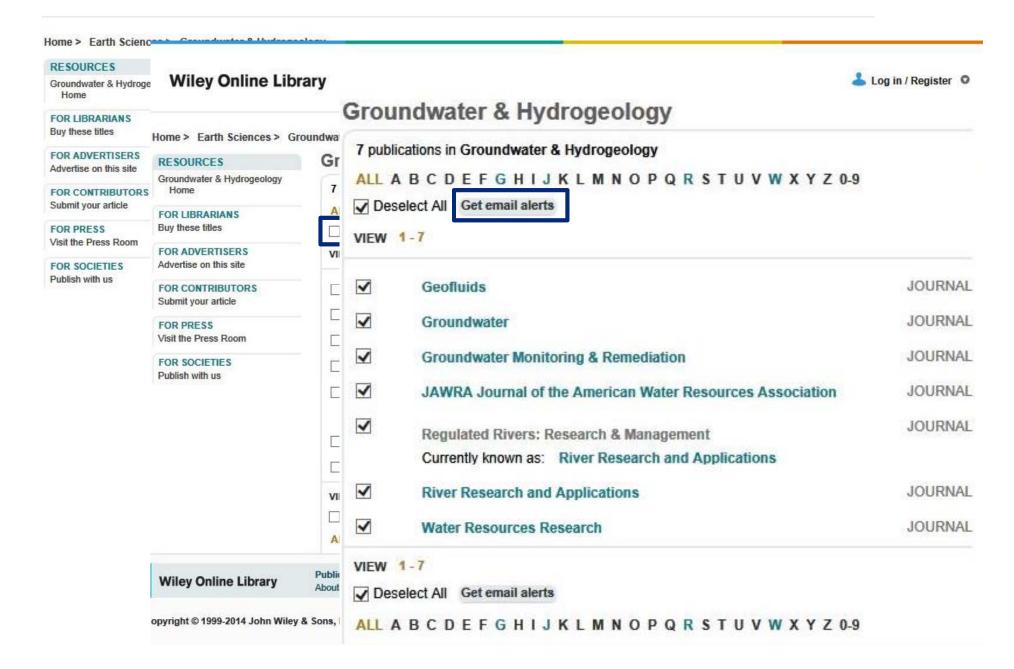
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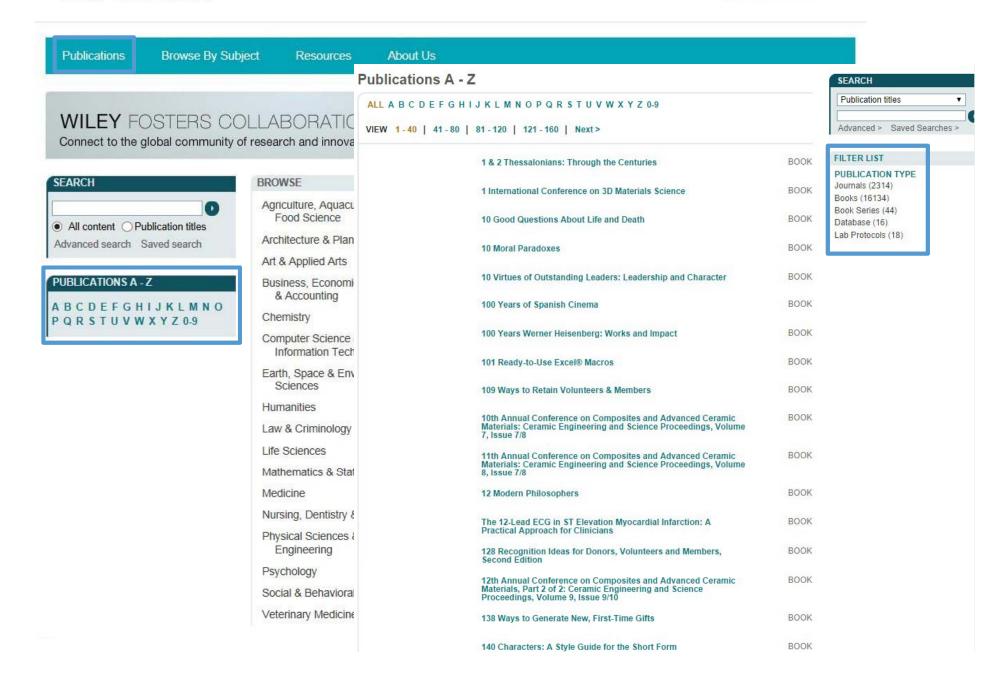
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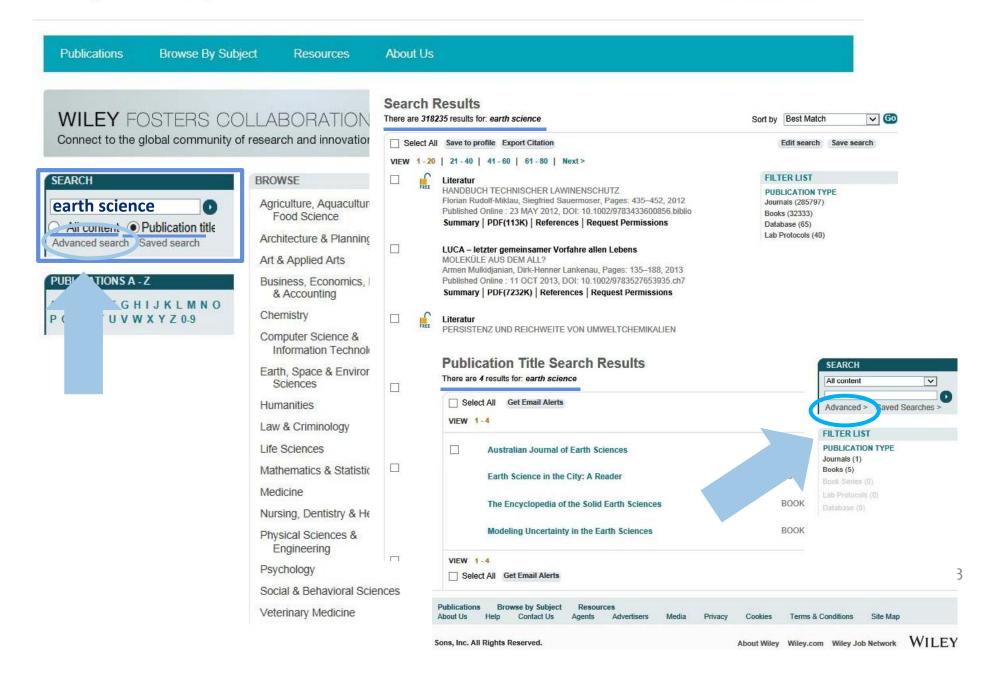
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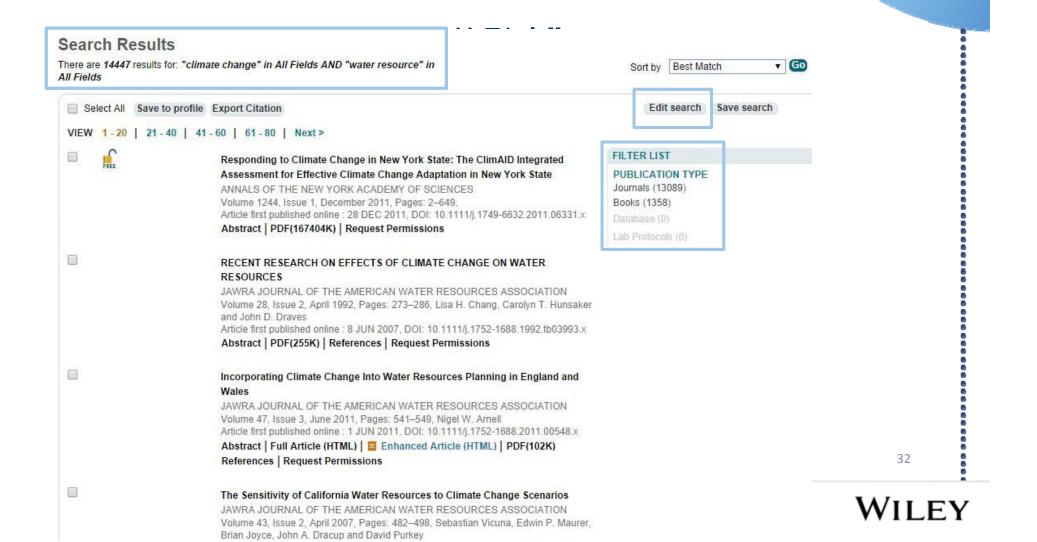
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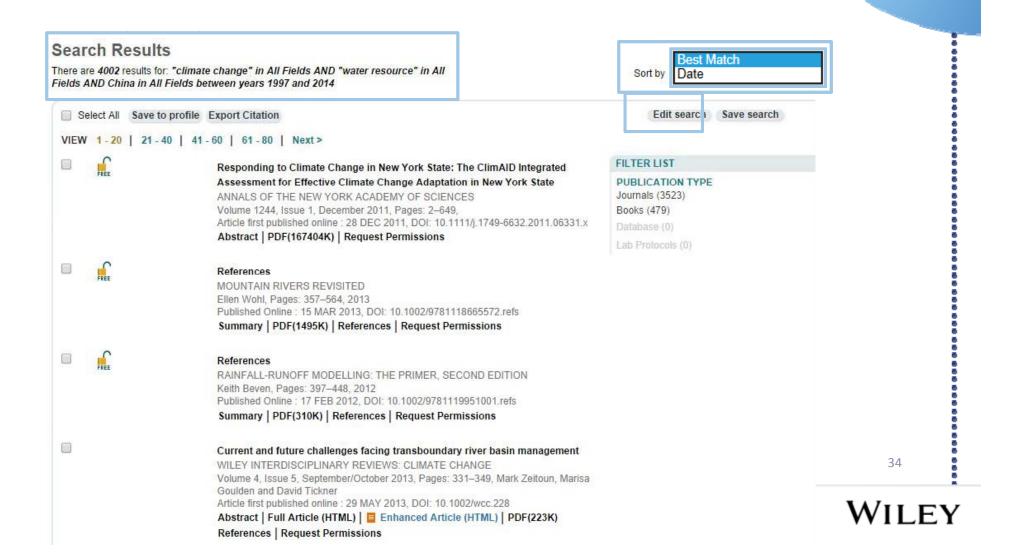
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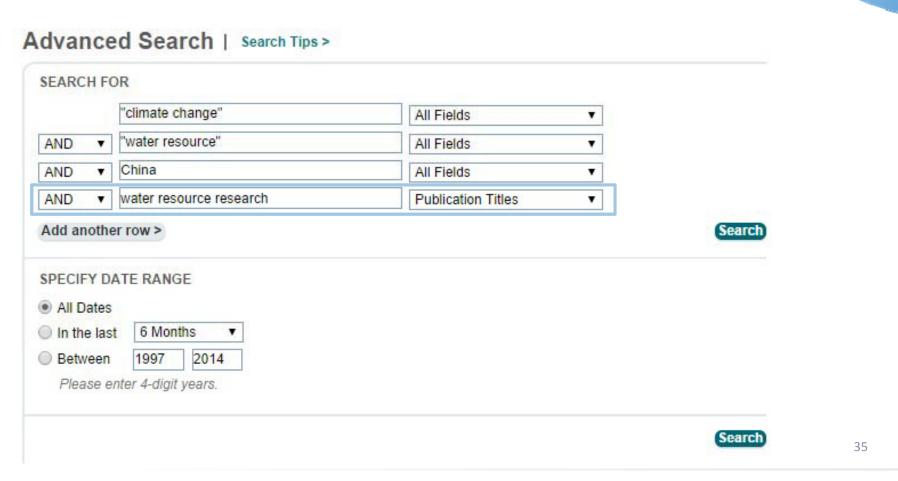
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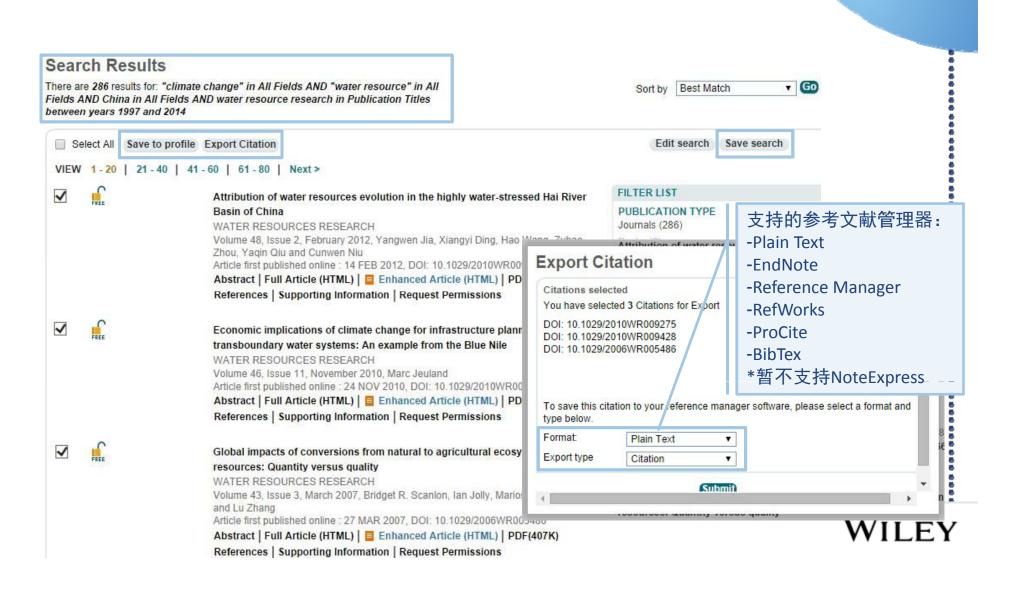


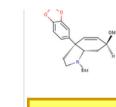
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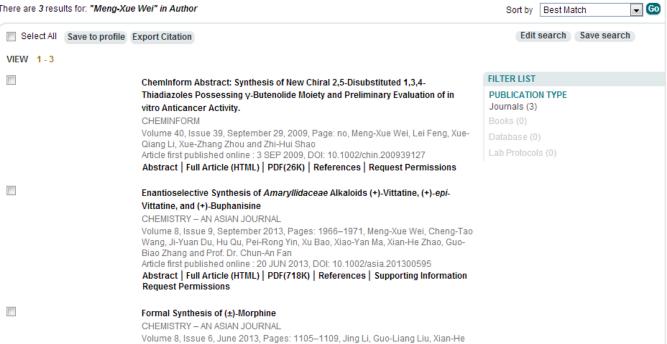
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- •撰写的注意事项(Do's & Don'ts)
- 2、如何推荐审稿人
- •作者应该推荐审稿人吗?
- •作者的推荐是否会被编辑采纳?
- •哪些人应该被推荐,哪些人不宜被推荐
- •推荐审稿人涉及的学术道德问



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