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3) Coverage

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5) 타이틀 종 수

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- 매거진 2종
- 이북 1,000권 이상

6) 2012년 Impact Factor

- 2012년 평균 인용지수 "5.41"
- 2012년 화학 분야 Top 20위 내 6종 포함
- 저널의 약 70%가 3 이상의 인용지수 보유
- 'Chemical Society Reviews' 2012 IF 24.892



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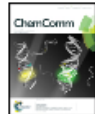
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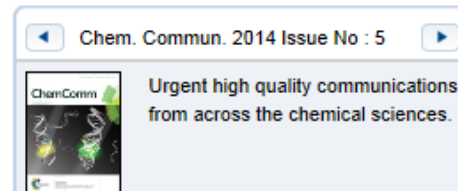
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Chem. Soc. Rev., 2014, DOI: 10.1039/C3CS00140A
First published online: 07 January 2014

We discuss plasmonic nanomaterials as bionanodiagnostics tools, and how their properties yield

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Editor(s): R M Harrison

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, 2013, Accepted Manuscript
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Chem. Commun., 2012, 48, 8694-8696
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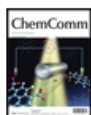
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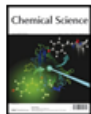
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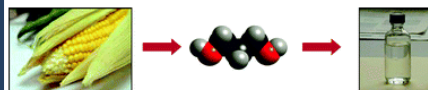
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Renewably sourced polytrimethylene ether glycol by superacid catalyzed condensation of 1,3-propanediol

2010년 7월 21일 어제, 오전 9:00:00 | Mark A. Harmer →



In this paper we describe the synthesis of a new 100% renewably sourced monomer, 1,3-propanediol (PDO).

Mark A. Harmer, David C. Confer, Christian K. Hoffman, Scott C. J. (from Green Chem.)

Mark A. Harmer, Green Chem., 2010, DOI: 10.1039/C002443K

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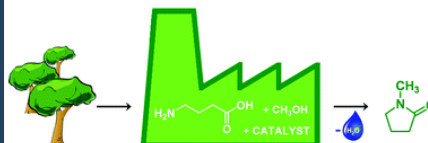
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피드란?

Synthesis of biobased N-methylpyrrolidone by one-pot cyclization and methylation of [gamma]-aminobutyric acid

2010년 7월 21일 어제, 오전 9:00:00 | Tijl M. Lammens →



Biobased N-methylpyrrolidone was prepared by the cyclization of [gamma]-aminobutyric acid (obtained from glutamic acid) to 2-pyrrolidone and subsequent catalytic methylation of 2-pyrrolidone with methyl iodide.

즐거찾기 피드 열어본 페이지 목록

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