

# Catalysis Science & Technology

www.rsc.org/catalysis

Volume 2 | Number 6 | June 2012 | Pages 1075–1294

DOI: 10.1039/C2CY00475E  
Published on 21 December 2011 on http://pubs.rsc.org | doi:10.1039/C2CY00475E



ISSN 2044-4753

RSC Publishing

COVER ARTICLE

Debecker, Mutin et al.

A non-hydrolytic sol-gel route to highly active  $\text{MoO}_3\text{-SiO}_2\text{-Al}_2\text{O}_3$  metathesis catalysts



2044-4753(2012)2:6;1-9

Damien P. Debecker, Karim Bouchmella, Mariana Stoyanova, Uwe Rodemerck, Eric M. Gaigneaux and P. Hubert Mutin  
*Catalysis Science & Technology* **2012**, *2*, 1157-1164; A non-hydrolytic sol-gel route to highly active  $\text{MoO}_3\text{-SiO}_2\text{-Al}_2\text{O}_3$  metathesis catalysts.