

Green Chemistry

Cutting-edge research for a greener sustainable future

www.rsc.org/greenchem

Volume 11 | Number 11 | November 2009 | Pages 1705–1916

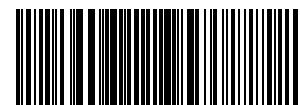


ISSN 1463-9262

RSC Publishing

Bogel-Lukasik *et al.*
Selectivity of β -myrcene hydrogenation
in high-pressure carbon dioxide
Arata
Organic syntheses catalyzed by
superacidic metal oxides

Mack *et al.*
Solvent-free Sonogashira coupling
reaction *via* high speed ball milling
Poliakoff, George *et al.*
Cleaner oxidations using singlet oxygen
in supercritical carbon dioxide



1463-9262(2009)11:11;1-9



Enhancing Your Business with Green Chemistry

King's Manor, York
2nd December 2009

For more information please visit:
<http://www.greenchemistrynetwork.org/SCI.htm>



Organised by SCI's Yorkshire & the
Humber Group & the Green Chemistry
Network in conjunction with
SCI's Science and Enterprise Group

