

**1. A Tribute to Prof. Siegfried Blechert (SB-1449ZT)**

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pp. 1 - 5

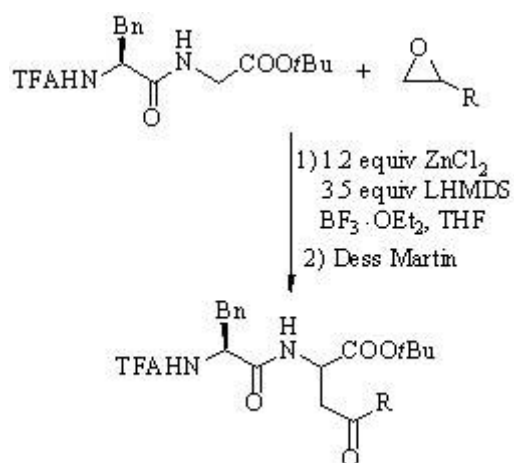
published Oct 22 2010;

**2. Regioselective ring opening of epoxides by chelated amino acid ester (SB-5793ZP)**

*Uli Kazmaier and Ameer Fawad Zahoor*

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pp. 6 - 16



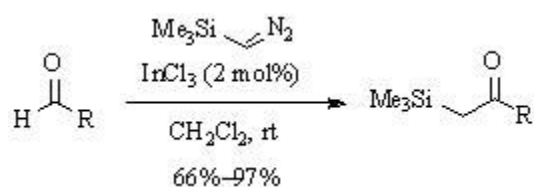
received Aug 27 2010; accepted Nov 22 2010; published Dec 29 2010;

**3. Mild and efficient catalytic method for  $\alpha$ -trimethylsilyl ketones (SB-5931ZP)**

*Chunrui Sun, Jingwei Li, Silviya Demerzhan and Daesung Lee*

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pp. 17 - 25



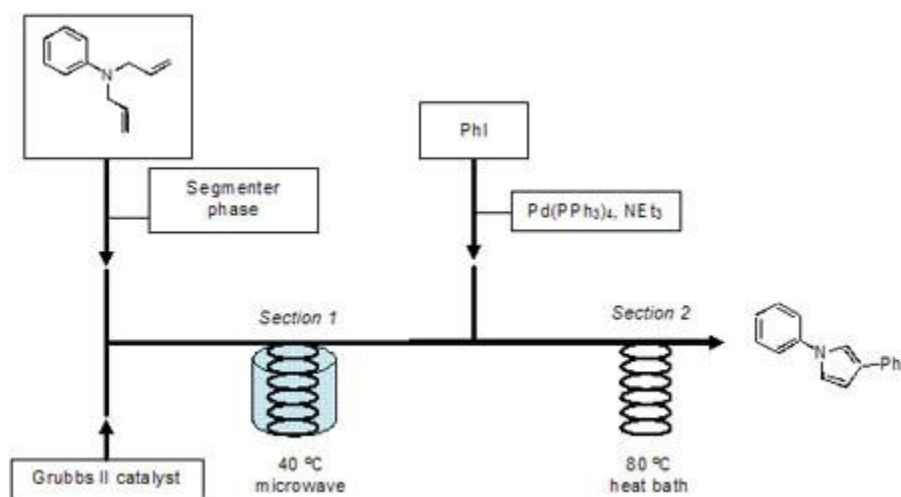
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#### 4. Multistep reactions using microreactor chemistry (SB-5953ZP)

Batoul Ahmed-Omer, David A Barrow and Thomas Wirth

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pp. 26 - 36



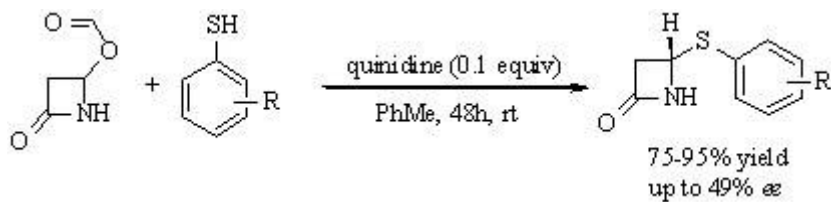
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#### 5. Quinidine catalyzed reaction between 4-formyloxy-azetidin-2-one and some thiophenols, thiols and alcohols (SB-5957ZP)

Marek Chmielewski, Anna Koziol, Elisa Altieri, Bartłomiej Furman and Jolanta Solecka

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pp. 37 - 53



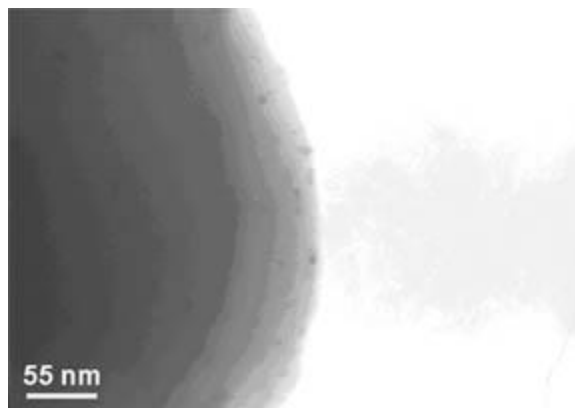
received Oct 14 2010; accepted Nov 23 2010; published Jan 3 2011;

**6. Creation of Pd-nanoparticles within the pores of ring opening metathesis polymerization-derived polymeric monoliths for use in organometallic catalysis (SB-5767ZP)**

*Michael R Buchmeiser, Rajendar Bandari, Andrea Prager and Thomas Höche*

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pp. 54 - 70



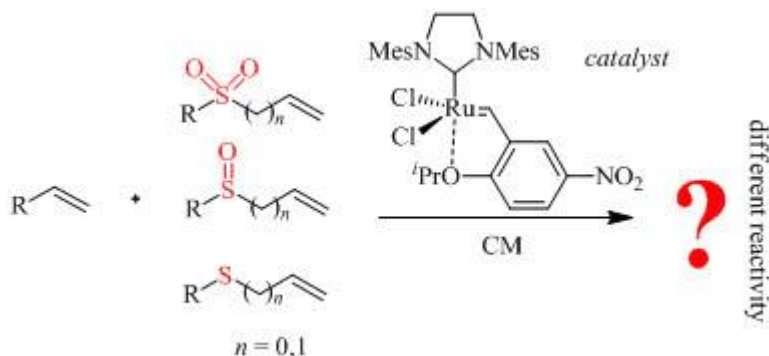
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**7. Olefin metathesis reactions of sulfur containing alkenes and dienes (SB-5901ZP)**

*Karol Grela and Cezary Samojlowicz*

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pp. 71 - 81



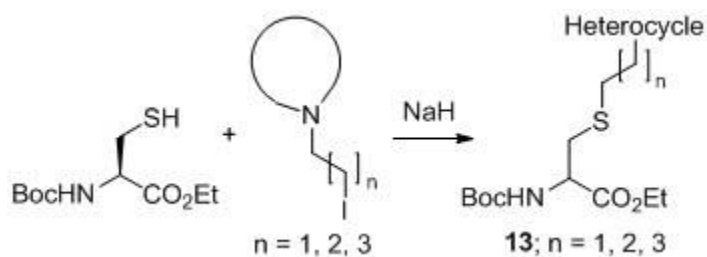
received Sep 27 2010; accepted Nov 18 2010; published Jan 17 2011;

**8. Novel heterocyclic  $\alpha$ -amino acids with sulfur-containing side-chains (SB-5761ZP)**

*Raymond C. F. Jones, Lisa J. Crumpling and James N. Iley*

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pp. 82 - 103



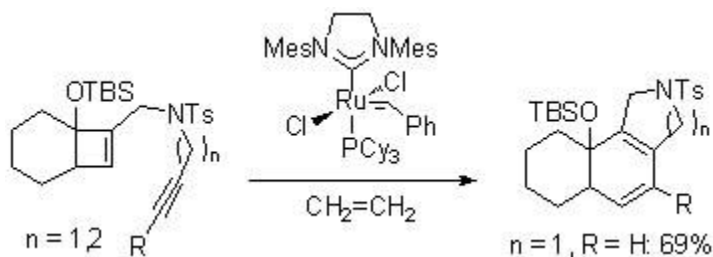
received Aug 18 2010; accepted Nov 10 2010; published Jan 17 2011;

### 9. Ring-opening metathesis and ring-closing metathesis of bicyclo[4.2.0]octene-ynes: Application to the synthesis of tricyclic compounds (SB-5878ZP)

Hideaki Wakamatsu, Satoko Hareyama and Mitsuhiro Takeshita

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pp. 104 - 114



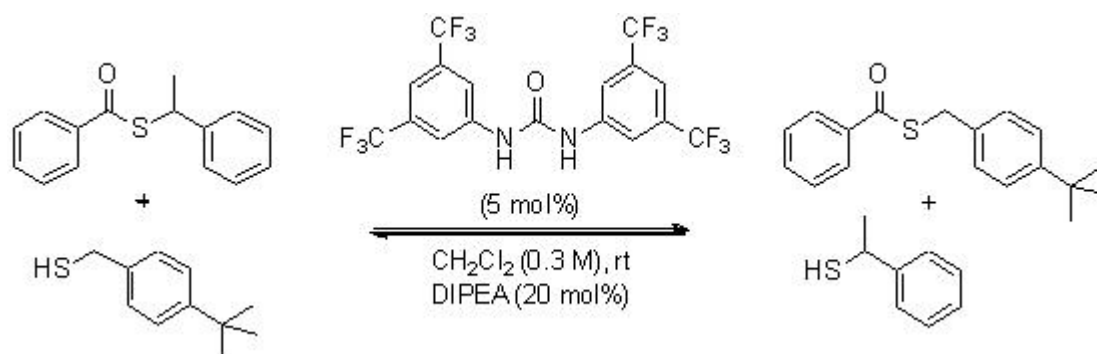
received Sep 20 2010; accepted Dec 18 2010; published Feb 27 2011;

### 10. Urea-catalyzed transthioesterification: towards a new kinetic resolution methodology (SB-6177ZP)

Sean Tallon, Alana C. Lawlor and Stephen J. Connon

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pp. 115 - 126



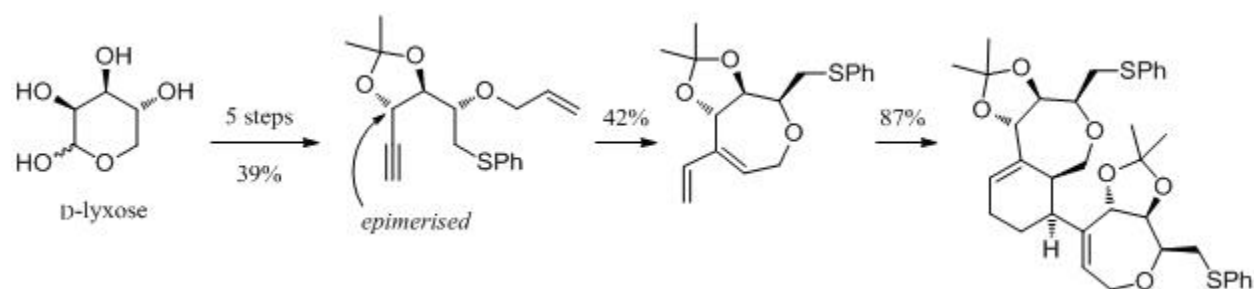
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# 11. Facile Diels–Alder dimerisation of a vinyloxepin synthesised using intramolecular ene–yne metathesis (SB-6407ZP)

Jasprit K. Chahal, Donald Craig, Chris A. Smethurst and Andrew J. P. White

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pp. 127 - 139



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