

Publications:

1. **Solid-phase approach towards the synthesis of functionalized imidazo[1,2-*b*]pyrazol-2-ones** • **SHORT COMMUNICATION**
Tetrahedron Letters, Volume 45, Issue 6, 2 February 2004, Pages 1275-1277
Benjamin E. Blass, **Anil Srivastava**, Keith R. Coburn, Amy L. Faulkner, John J. Janusz, James M. Ridgeway and William L. Seibel
2. **Solution phase synthesis of imidazo[1,2-*b*]pyrazol-2-one, an interesting 5,5-fused heterocyclic ring system** • **SHORT COMMUNICATION**
Tetrahedron Letters, Volume 45, Issue 3, 12 January 2004, Pages 619-621
Benjamin E. Blass, **Anil Srivastava**, Keith R. Coburn, Amy L. Faulkner, John J. Janusz, James M. Ridgeway and William L. Seibel
3. **Novel Petasis boronic acid reactions with 1,3,5-tri-oxygenated benzenes** • **SHORT COMMUNICATION**
Tetrahedron Letters, Volume 44, Issue 49, 1 December 2003, Pages 8861-8863
Dinabandhu Naskar, Amrita Roy and William L. Seibel
4. **Hydroxylamines and sulfinamide as amine components in the Petasis boronic acid–Mannich reaction: synthesis of *N*-hydroxy or alkoxy- α -aminocarboxylicacids and *N*-(*tert*-butyl sulfinyl)- α -amino carboxylicacids** • **SHORT COMMUNICATION**
Tetrahedron Letters, Volume 44, Issue 49, 1 December 2003, Pages 8865-8868
Dinabandhu Naskar, Amrita Roy, William L. Seibel and David E. Portlock
5. **The synthesis of aza- β -lactams via tandem Petasis–Ugi multi-component condensation and 1,3-diisopropylcarbodiimide (DIC) condensation reaction** • **SHORT COMMUNICATION**
Tetrahedron Letters, Volume 44, Issue 33, 11 August 2003, Pages 6297-6300
Dinabandhu Naskar, Amrita Roy, William L. Seibel, Laura West and David E. Portlock
6. **Novel Petasis boronic acid–Mannich reactions with tertiary aromatic amines** • **SHORT COMMUNICATION**
Tetrahedron Letters, Volume 44, Issue 31, 28 July 2003, Pages 5819-5821
Dinabandhu Naskar, Amrita Roy, William L. Seibel and David E. Portlock
7. **Positional isomerization of quinine and quinidine via rhodium on alumina catalysis: practical one-step synthesis of $\Delta^{3,10}$ -isoquinine and $\Delta^{3,10}$ -isoquinidine** • **SHORT COMMUNICATION**
Tetrahedron Letters, Volume 44, Issue 28, 7 July 2003, Pages 5365-5368
David E. Portlock, **Dinabandhu Naskar**, Laura West, William L. Seibel, Titan

Gu, Howard J. Krauss, X. Sean Peng, Paul M. Dybas, Edward G. Soyke, Stephen B. Ashton and Jonathan Burton

8. **Solid-phase synthesis of five-dimensional libraries via a tandem Petasis–Ugi multi-component condensation reaction • SHORT COMMUNICATION**
Tetrahedron Letters, Volume 44, Issue 27, 30 June 2003, Pages 5121-5124
David E. Portlock, **Dinabandhu Naskar**, Laura West, Ryszard Ostaszewski and Jack J. Chen
9. **A simple method for the preparation and selective functionalization of 4,5-diaminopyrazoles • SHORT COMMUNICATION**
Tetrahedron Letters, Volume 44, Issue 14, 31 March 2003, Pages 3009-3011
Benjamin E. Blass, **Anil Srivastava**, Keith R. Coburn, Amy L. Faulkner and William L. Seibel
10. **Applications of solid supported azide anion: a one-pot, two-step preparation of functionalized 1,2,3-triazoles • SHORT COMMUNICATION**
Tetrahedron Letters, Volume 44, Issue 10, 3 March 2003, Pages 2153-2155
Benjamin E. Blass, Keith R. Coburn, Amy L. Faulkner, William L. Seibel and **Anil Srivastava**
11. **A tandem Petasis–Ugi multi component condensation reaction: solution phase synthesis of six dimensional libraries • SHORT COMMUNICATION**
Tetrahedron Letters, Volume 44, Issue 3, 13 January 2003, Pages 603-605
David E. Portlock, Ryszard Ostaszewski, **Dinabandhu Naskar** and Laura West
12. **Solid-phase synthesis of functionalized 1,2,4-triazin-6-ones • SHORT COMMUNICATION**
Tetrahedron Letters, Volume 43, Issue 45, 4 November 2002, Pages 8165-8167
Benjamin E. Blass, Keith R. Coburn, Amy L. Faulkner, Song Liu, Adam Ogden, David E. Portlock and **Anil Srivastava**
13. **Petasis boronic acid–Mannich reactions of substituted hydrazines: synthesis of α -hydrazinocarboxylic acids • SHORT COMMUNICATION**
Tetrahedron Letters, Volume 43, Issue 38, 16 September 2002, Pages 6845-6847
David E. Portlock, **Dinabandhu Naskar**, Laura West and Min Li