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Bioorganic & Medicinal Chemistry 12 (2004) 1275
Bioorganic & Medicinal Chemistry

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Symposia-in-Print—already published

1. Dodds, D. R., Toone, E., Eds.; Biological Catalysis: Models, Methods and Applications—1. *Bioorg. Med. Chem.* **1994**, *2*, 371. Dodds, D. R., Toone, E., Eds.; Biological Catalysis: Models, Methods and Applications—2. *Bioorg. Med. Chem.* **1994**, *2*, 557.
2. Sikorski, J. A., Ed.; Applications of Peptidomimetics in Drug Design. *Bioorg. Med. Chem.* **1994**, *2*, 847.
3. Ogawa, T., Ito, Y., Eds.; Frontiers in Carbohydrate Chemistry. *Bioorg. Med. Chem.* **1994**, *2*, 1119.
4. Coleman, R. S., Ed.; Recent Advances in DNA Binding Agents. *Bioorg. Med. Chem.* **1995**, *3*, 611.
5. Balasubramanian, B. N., Ed.; Advances in the Design and Development of Thrombin Inhibitors. *Bioorg. Med. Chem.* **1995**, *3*, 999.
6. Mori, K., Ed.; Bioorganic Chemistry of Pheromones. *Bioorg. Med. Chem.* **1996**, *4*, 283.
7. Janda, K. D., Ed.; Molecular Diversity: Creation and Application. *Bioorg. Med. Chem.* **1996**, *4*, 631.
8. Wong, C.-H., Ed.; Contemporary Natural Product Chemistry. *Bioorg. Med. Chem.* **1996**, *4*, 937.
9. Silverman, R. B., Ed.; Structure-Based and Mechanism-Based Enzyme Inhibitor Drug Design and Drug Action. *Bioorg. Med. Chem.* **1996**, *4*, 1393.
10. Bundle, D. R., Hindsgaul, O., Eds.; Oligosaccharide Recognition. *Bioorg. Med. Chem.* **1996**, *4*, 1795.
11. Waldmann, H., Ed.; Biooganic Chemistry of Signal Transduction. *Bioorg. Med. Chem.* **1997**, *5*, 1.
12. Hecht, S. M., Ed.; Strategies for RNA Recognition. *Bioorg. Med. Chem.* **1997**, *5*, 1001.
13. Wong, C.-H., Ed.; Exploring Biology with Organic Synthesis. *Bioorg. Med. Chem.* **1998**, *6*, 1127.
14. Kelly, J. W., Ed.; Peptides and Peptidomimetics that Adopt Folded Structures. *Bioorg. Med. Chem.* **1999**, *7*, 1.
15. Thompson, S. K., Ed.; New Strategies for the Inhibition of Cysteine Proteases. *Bioorg. Med. Chem.* **1999**, *7*, 571.
16. Demirjian, D. C., Ed.; New Methods for the Discovery and Implementation of Novel Biocatalysts. *Bioorg. Med. Chem.* **1999**, *7*, 2123.
17. Wasserman, H. H., Ghosez, L., Wong, C.-H., Eds.; Interface of Chemistry and Biology at the Millennium (Tetrahedron Prize for Creativity in Organic Chemistry 2000—Peter Dervan). *Bioorg. Med. Chem.* **2001**, *9*, 2215.
18. Famulok, M., Ed.; Aptamers (Special Section). *Bioorg. Med. Chem.* **2001**, *9*, 2521.
19. Koert, U., Ed.; Synthetic Ion Channels (Special Section). *Bioorg. Med. Chem.* **2004**, *12*, 1265.

0968-0896/$ - see front matter
doi:10.1016/S0968-0896(03)00447-4