

REVIEWS

Recent Approaches to Antifungal Therapy for Invasive Mycoses

B. P. Mathew, M. Nath*

COMMUNICATIONS

The Synthesis and in vivo Evaluation of 2',2'-Difluoro KRN7000

*L. Leung, C. Tomassi, K. Van Beneden, T. Decruy, M. Trappeniers, D. Elewaut, Y. Gao, T. Elliott, A. Al-Shamkhani, C. Ottensmeier, J. M. Werner, A. Williams, S. Van Calenbergh, B. Linclau**

Efficient Synthesis of Highly Active Phospha-Isosteres of the Influenza Neuraminidase Inhibitor Oseltamivir

*B. Carbain, P. J. Collins, L. Callum, S. R. Martin, A. J. Hay, J. McCauley, H. Streicher**

FULL PAPERS

1,3-Dioxolane-Based Ligands as Rigid Analogues of Naftopidil: Structure–Affinity/Activity Relationships at α_1 and 5-HT_{1A} Receptors*C. Sorbi, S. Franchini, A. Tait, A. Prandi, R. Gallesi, P. Angeli, G. Marucci, L. Pirona, E. Poggesi, L. Brasili**Structurally Minimized μ -Conotoxin Analogues as Sodium Channel Blockers: Implications for Designing Conopeptide-Based Therapeutics*T. S. Han, M.-M. Zhang, A. Walewska, P. Gruszczynski, C. R. Robertson, T. E. C. I., D. Yoshikami, B. M. Olivera, G. Bulaj**Exploring the Implications of Vitamin B₁₂ Conjugation to Insulin on Insulin Receptor Binding*A. K. Petrus, D. G. Allis, R. P. Smith, T. J. Fairchild,* R. P. Doyle**Design, Synthesis, and Biological Evaluation of Enantiomeric β -N-Acetylhexosaminidase Inhibitors LABNAc and DABNAc as Potential Agents against Tay-Sachs and Sandhoff Disease*J. S. S. Rountree,* T. D. Butters,* M. R. Wormald, S. D. Boomkamp, R. A. Dwek, N. Asano, K. Ikeda, E. L. Evinson, R. J. Nash, G. W. J. Fleet**

Synthesis, Chiral Resolution and Pharmacological Evaluation of a 2,3-Benzodiazepine-Derived Noncompetitive AMPA Receptor Antagonist

M. L. Calabrò, D. Raneri, P. Ficarra, T. Mennini, S. Colleoni, G. Grazioso, N. Micale, M. Zappalà, S. Grasso*

Cytotoxicities and Structure–Activity Relationships of Natural and Unnatural Lamellarins toward Cancer Cell Lines

*M. Chittchang, P. Batsomboon, S. Ruchirawat, P. Ploypradith**

SHOP: A Method For Structure-Based Fragment and Scaffold Hopping

*F. Fontaine, S. Cross, G. Plasencia, M. Pastor, I. Zamora**

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