

2/2008

## REVIEWS

The Treatment of Dyslipidemia—What's Left in the Pipeline?

O. Rau,\* H. Zettl, L. Popescu, D. Steinhilber,  
M. Schubert-Zsilavec

## SELECTED ORIGINAL CONTRIBUTIONS

Virtual Screening and Experimental Verification to Identify Potential Inhibitors of the ErmC Methyltransferase Responsible for Bacterial Resistance against Macrolide Antibiotics

M. Feder,\* E. Purta, L. Koscinski, S. Čubrilo, G. Maravic  
Vlahovicek, J. M. Bujnicki

A Composite Model for hERG Blockade

C. Kramer, B. Beck,\* J. M. Kriegl, T. Clark\*

Heteroaryl-Substituted 4-(1*H*-pyrazol-1-yl)-5,6-dihydro-1*H*-pyrrolo-[2,3-*d*]pyrimidine Derivatives as Potent and Selective Corticotropin-Releasing Factor Receptor-1 AntagonistsF. M. Sabbatini,\* R. Di Fabio,\* Y. St-Denis, A.-M. Capelli,  
E. Castiglioni, S. Contini, D. Donati, E. Fazzolari,  
G. Gentile, F. Micheli, F. Pavone, M. Rinaldi,  
A. Pasquarello, M. G. Zampori, P. Di Felice,  
P. Zarantonello, R. Arban, B. Perini, G. Vitulli, R. Benedetti,  
B. Olios, A. Worby

Synthesis, Biological Evaluation, and Molecular Modeling Studies of Rebecamycin Analogues Modified in the Carbohydrate Moiety

F. Animati, M. Berettoni, M. Bigioni, M. Binaschi,  
P. Felicetti, L. Gontrani, O. Incani, A. Madami,  
E. Monteagudo, L. Olivieri, S. Resta, C. Rossi,  
A. Cipollone\*

Exploring the Flap Pocket of the Antimalarial Target Plasmeprin II: The "55% Rule" Applied to Enzymes

M. Zürcher, T. Gottschalk, S. Meyer, D. Bur, F. Diederich\*

Identification of Putative Binding Sites of P-glycoprotein Based on its Homology Model

C. Globisch, I. K. Pajeva, M. Wiese\*

Modeling and Selection of Flexible Proteins for Structure-Based Drug Design: Backbone and Side Chain Movements in p38 MAPK

J. Subramanian, S. Sharma, C. B-Rao\*

Antiproliferative Agents That Interfere with the Cell Cycle at the G<sub>1</sub>→S Transition: Further Development and Characterization of a Small Library of Stilbene-Derived CompoundsD. Pizzirani, M. Roberti,\* A. Cavalli, S. Grimaudo,  
A. Di Cristina, R. M. Pipitone, N. Gebbia, M. Tolomeo,  
M. Recanatini

D-SAP: A New, Noncytotoxic, and Fully Protease Resistant Cell-Penetrating Peptide

S. Pujals, J. Fernández-Carneado, M. D. Ludevid, E. Giralt\*

A Small Molecular Scaffold for Selective Inhibition of Wip1 Phosphatase

J. Bang, H. Yamaguchi, S. R. Durell, E. Appella,  
D. H. Appella\*Synthesis and Immobilization of *erythro*-C14- $\omega$ -Aminosphingosine-1-phosphate as a Potential Tool for Affinity ChromatographyT. Ullrich,\* M. Ghobrial, C. Peters, A. Billich, D. Guerini,  
P. Nussbaumer

How Many Traditional Chinese Medicine Components Have Been Recognized by Modern Western Medicine? A Chemoinformatic Analysis and Implications for Finding Multicomponent Drugs

D.-X. Kong, X.-J. Li, G.-Y. Tang, H.-Y. Zhang\*

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