Contents

ARTICLES

Licochalcone Mediates the Pain Relief by Targeting the Voltage-Gated Sodium Channel
Qianru Zhao, Xu Zhang, Siru Long, Shaobing Wang, Hui Yu, Yongsheng Zhou, Yi Li, Lu Xue, Yan Hu, and Shijin Yin

Englerin A Inhibits T-Type Voltage-Gated Calcium Channels at Low Micromolar Concentrations
Barbara Wardas, Jochen G. Schneider, Norbert Klugbauer, Veit Flockerzi, and Andreas Beck

Induced Fit Describes Ligand Binding to Membrane-Associated Cytochrome P450 3A4
David Tyler Sweeney, Francisco Zárate-Pérez, Kamila Stokowa-Sołtys, and John C. Hackett

Differential Effects of Remdesivir and Lumacaftor on Homomeric and Heteromeric hERG Channels
Noah Campagna, Erika Wall, Kevin Lee, Jun Guo, Wentao Li, Tonghua Yang, Adrian Baranchuk, Mohammad El-Diasty, and Shetuan Zhang

Atypical Chemokine Receptor 3 “Senses” CXC Chemokine Receptor 4 Activation Through GPCR Kinase Phosphorylation
Christopher T. Schafer, Qiu Yan Chen, John J. G. Tesmer, and Tracy M. Handel

Supplemental material is available online at molpharm.aspetjournals.org.

About the cover: ACKR3 ‘senses’ CXCXR4 activation of G proteins through GRK2 phosphorylation. See the article by Schafer et al. (dx.doi.org/10.1124/molpharm.123.000710).