SPECIAL SECTION ON NEW OPPORTUNITIES IN TARGETING WNT SIGNALING—MINIREVIEW

Molecular Pharmacology of Class F Receptor Activation
Paweł Kozielewicz, Ainoleena Turku, and Gunnar Schulte

Wnt Signaling and Drug Resistance in Cancer
Zheng Zhong, and David M. Virshup

Interventions in WNT Signaling to Induce Cardiomyocyte Proliferation: Crosstalk with Other Pathways
W. Matthijs Blankesteijn

ARTICLES

Characterization and Optimization of the Novel Transient Receptor Potential Melastatin 2 Antagonist tatM2NX
I. Cruz-Torres, D.S. Backos, and P.S. Herson

Alternative Polyadenylation of ABC Transporters of the C-Family (ABCC1, ABCC2, ABCC3) and Implications on Posttranscriptional Micro-RNA Regulation
Oliver Bruhn, Marie Lindsay, Friederike Wiebel, Meike Kaehler, Inga Nagel, Ruwen Böhm, Christian Röder, and Ingolf Cascorbi

Anaplastic Lymphoma Kinase Regulates Internalization of the Dopamine D2 Receptor
Donghong He, and Amy W. Lasek

The $I_{Ks}$ Ion Channel Activator Mefenamic Acid Requires KCNE1 and Modulates Channel Gating in a Subunit-Dependent Manner
Yundi Wang, Jodene Eldstrom, and David Fedida

NOTICE OF RETRACTION


Supplemental material is available online at http://molpharm.aspetjournals.org.