SPECIAL SECTION ON NEW OPPORTUNITIES IN TARGETING WNT SIGNALING—MINIREVIEW

Molecular Pharmacology of Class F Receptor Activation
  Pawel 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


About the cover: Molecular modeling of tatM2NX with the human TRPM2 channel NUDT9-H domain. See article by Cruz-Torres et al. (dx.doi.org/10.1124/mol.119.117549).