MINIREVIEW
Molecular Mechanisms for the Inflammation-Resolving Actions of Lenabasum
Sumner Burstein

ARTICLES
- Macrophage-Inducible C-Type Lectin Signaling Exacerbates Acetaminophen-Induced Liver Injury by Promoting Kupffer Cell Activation in Mice
  Jing Zhao, Jong-Won Kim, Zixiong Zhou, Jing Qi, Weishun Tian, Chae Woong Lim, Kang Min Han, and Bumseok Kim

- Distinct Regulation of Cardiac Fibroblast Proliferation and Transdifferentiation by Classical and Novel Protein Kinase C Isoforms: Possible Implications for New Antifibrotic Therapies
  S. Tuuli Karhu, Heikki Ruskoaho, and Virpi Talman

- Identification and Characterization of a Novel Large-Conductance Calcium-Activated Potassium Channel Activator, CTIBD, and Its Relaxation Effect on Urinary Bladder Smooth Muscle
  Narasaem Lee, Bong Hee Lim, Kyu-Sung Lee, Jimin Shin, Haushabhau S. Pagire, Swarna H. Pagire, Jin Hee Ahn, Sung Won Lee, Tong Mook Kang, and Chul-Seung Park

- GABA<sub>A</sub> Receptors Expressed in Oligodendrocytes Cultured from the Neonatal Rat Contain α3 and γ1 Subunits and Present Differential Functional and Pharmacological Properties
  Rainald Pablo Ordaz, Edith Garay, Agenor Limon, Alberto Pérez-Samartín, María Victoria Sánchez-Gómez, Leticia Robles-Martínez, Abraham Cisneros-Mejorado, Carlos Matute, and Rogelio O. Arellano

- Predicting Drug Interactions with Human Equilibrative Nucleoside Transporters 1 and 2 Using Functional Knockout Cell Lines and Bayesian Modeling

- Insights into the Structure-Activity Relationship of Glycosides as Positive Allosteric Modulators Acting on P2X7 Receptors
  Waraporn Piyasirananda, Andrew Beekman, A. Ganesan, Stefan Bidula, and Leanne Stokes

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