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Resveratrol Binds Nuclear Receptor 4A1 (NR4A1) and Acts as an NR4A1 Antagonist in Lung Cancer Cells
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Effects of Inhibitors of SLC9A-Type Sodium-Proton Exchangers on Survival Motor Neuron 2 (SMN2) mRNA Splicing and Expression
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Lubiprostone is a Non-Selective Activator of cAMP-Gated Ion Channels and Chloride Channel Protein 2 (Clc-2) Has a Minor Role in its Prosecretory Effect in Intestinal Epithelial Cells
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Molecular and Functional Characterization of GABA Receptor Subunits GRD and LCCH3 from Human Louse Pediculus Humanus
Omar Hashim, Claude L. Charvet, Berthine Toubaté, Aimun A.E. Ahmed, Nicolas Lamassiaude, Cédric Neveu, Isabelle Dimier-Poisson, Françoise Debierre-Grockiego, and Catherine Dupuy

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

About the cover: Advances in the characterization of GABA-R in human louse. See the article by Hashim et al. (dx.doi.org/10.1124/molpharm.122.000499).