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- Alternative Polyadenylation of ABC Transporters of the C-Family (ABCC1, ABCC2, ABCC3) and Implications on Posttranscriptional Micro-RNA Regulation
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- The $I_{Ks}$ Ion Channel Activator Mefenamic Acid Requires KCNE1 and Modulates Channel Gating in a Subunit-Dependent Manner
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NOTICE OF RETRACTION


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

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).