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LUF7244 plus Dofetilide Rescues Aberrant K\(_{\text{r11.1}}\) Trafficking and Produces Functional I\(_{\text{Kv11.1}}\)
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Proteinase-Activated Receptor 4 Activation Triggers Cell Membrane Blebbing through RhoA and \(\beta\)- Arrestin
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Tubulin-Binding 3,5-Bis(styryl)pyrazoles as Lead Compounds for the Treatment of Castration-Resistant Prostate Cancer
Vivian W.Y. Liao, Anuradha Kumari, Rajeshwar Narlawar, Soma Vignarajan, David E. Hibbs, Dulal Panda, and Paul W. Groundwater

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

About the cover: Pharmacological rescue of cardiac K\(_{\text{r11.1}}\) channel forward trafficking in order to increase functional potassium current. See article by Qile et al. (dx.doi.org/10.1124/mol.119.118190).