IUPHAR Nomenclature Report
International Union of Basic and Clinical Pharmacology. C. Nomenclature and Properties of Calcium-Activated and Sodium-Activated Potassium Channels

Leonard K. Kaczmarek, Richard W. Aldrich, K. George Chandy, Stephan Grissmer, Aguan D. Wei, and Heike Wulff

Review Articles
Contrasting Regulation of Catecholamine Neurotransmission in the Behaving Brain: Pharmacological Insights from an Electrochemical Perspective

Megan E. Fox and R. Mark Wightman

The Proprotein Convertases in Hypercholesterolemia and Cardiovascular Diseases: Emphasis on Proprotein Convertase Subtilisin/Kexin 9

Nabil G. Seidah, Marianne Abifadel, Stefan Prost, Catherine Boileau, and Annik Prat

The Pharmacology of Autonomic Failure: From Hypotension to Hypertension

Italo Biaggioni

Pharmacology of Modulators of Alternative Splicing

David O. Bates, Jonathan C. Morris, Sebastian Oltean, and Lucy F. Donaldson

About the cover: Schematic of the extracellular pathway of PCSK9-induced degradation of the LDLR. See the article by Seidah et al. http://dx.doi.org/10.1124/pr.116.012989.