Review Articles

Evaluation of the “Pipeline” for Development of Medications for Cocaine Use Disorder: A Review of Translational Preclinical, Human Laboratory, and Clinical Trial Research
Paul W. Czoty, William W. Stoops, and Craig R. Rush 533

Epilepsy, Antiepileptic Drugs, and Aggression: An Evidence-Based Review
Martin J. Brodie, Frank Besag, Alan B. Ettinger, Marco Mula, Gabriella Gobbi, Stefano Comai, Albert P. Aldenkamp, and Bernhard J. Steinhoff 563

Inhibitors and Antibody Fragments as Potential Anti-Inflammatory Therapeutics Targeting Neutrophil Proteinase 3 in Human Disease
Brice Korkmaz, Adam Lesner, Carla Guarino, Magdalena Wysocka, Christine Kellenberger, Hervé Watier, Ulrich Specks, Francis Gauthier, and Dieter E. Jenne 603

Molecular Pharmacology of δ-Opioid Receptors
Louis Gendron, Catherine M. Cahill, Mark von Zastrow, Peter W. Schiller, and Graciela Pineyro 631

Lipid-Based Drug Delivery Systems in Cancer Therapy: What Is Available and What Is Yet to Come
Phatsapong Yingchoncharoen, Danuta S. Kalinowski, and Des R. Richardson 701

Kinases as Novel Therapeutic Targets in Asthma and Chronic Obstructive Pulmonary Disease
Peter J. Barnes 788

The Nucleus Accumbens: Mechanisms of Addiction across Drug Classes Reflect the Importance of Glutamate Homeostasis

Manipulating Angiogenesis by Targeting Endothelial Metabolism: Hitting the Engine Rather than the Drivers—A New Perspective?
Lucas Treps, Lena-Christin Conradi, Ulrike Harjes, and Peter Carmeliet 872

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

About the cover: Current anti-angiogenic treatment principles and potential new avenues by blocking endothelial cell metabolism. See the article by Treps et al. doi:10.1124/pr.116.012492.