EMERGING CONCEPTS

Thermogenic Modulation of Adipose Depots: A Perspective on Possible Therapeutic Intervention with Early Cardiorenal Complications of Metabolic Impairment

ARTICLES

Development of a Selective and High Affinity Radioligand, [³H]VU6013720, for the M₄ Muscarinic Receptor
   Aidong Qi, Haley E. Kling, Natasha Billard, Alice L. Rodriguez, Li Peng, Jonathan W. Dickerson, Julie L. Engers, Aaron M. Bender, Mark S. Moehle, Craig W. Lindsley, Jerri M. Rook, and Colleen M. Niswender

Amyloid-Beta Peptides 40 and 42 Employ Distinct Molecular Pathways for Cell Entry and Intracellular Transit at the Blood–Brain Barrier Endothelium
   Zengtao Wang, Nidhi Sharda, Rajesh S. Omtri, Ling Li, and Karunya K. Kandimalla

Gossypetin Prevents the Progression of Nonalcoholic Steatohepatitis by Regulating Oxidative Stress and AMP-Activated Protein Kinase
   Eunji Oh, Jae Lee, Sungji Cho, Sung Wook Kim, Kyung Won Jo, Won Sik Shin, Seung Hee Gwak, Joohun Ha, So Yeon Jeon, Jin-Hyang Park, Im-Sook Song, Themis Thoudam, In-Kyu Lee, Seonyong Kim, Se-Young Choi, and Kyong-Tai Kim

Gz Protein Signaling Bias at Serotonin 1A Receptor
   Rana Alabdali, Luca Franchini, and Cesare Orlandi

Supplemental material is available online at molpharm.aspetjournals.org.

About the cover: Differential intracellular trafficking of Aβ40 and Aβ42 in the BBB endothelium. See the article by Wang et al. (dx.doi.org/10.1124/molpharm.123.000670).