Glutamate, D-(−)-2-Amino-5-Phosphonopentanoic Acid, and N-Methyl-D-Aspartate Do Not Directly Modulate Glycine Receptors
Karin R. Aubrey, Diba Sheipouri, Thomas Balle, Robert J. Vandenberg, and Yo Otsu

Domain-Swap Dimerization of Acanthamoeba castellanii CYP51 and a Unique Mechanism of Inactivation by Isavuconazole
Vandna Sharma, Brian Shing, Lilian Hernandez-Alvarez, Anjan Debnath, and Larissa M. Podust

CORRECTION
Correction to “Insulin-Like Growth Factor-1 Receptor Signaling Increases the Invasive Potential of Human Epidermal Growth Factor Receptor 2–Overexpressing Breast Cancer Cells via Src-Focal Adhesion Kinase and Forkhead Box Protein M1”

Correction to “Structure of the Complex of an Iminopyridinedione Protein Tyrosine Phosphatase 4A3 Phosphatase Inhibitor with Human Serum Albumin”

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

About the cover: Molecular model of the AcCYP51 dimer in a phospholipid bilayer. See article by Sharma et al. (dx.doi.org/10.1124/molpharm.120.000092)