ACCELERATED COMMUNICATION
High Constitutive Activity Accounts for the Combination of Enhanced Direct Activation and Reduced Potentiation in Mutated GABA<sub>A</sub> Receptors
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ARTICLES
Ethanol Reversal of Oxycodone Tolerance in Dorsal Root Ganglia Neurons
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Hemodynamic Effects of Glutathione-Liganded Binuclear Dinitrosyl Iron Complex: Evidence for Nitroxy Generation and Modulation by Plasma Albumin
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Retinal-chitosan Conjugates Effectively Deliver Active Chromophores to Retinal Photoreceptor Cells in Blind Mice and Dogs
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Properties of Triheteromeric N-Methyl-D-Aspartate Receptors Containing Two Distinct GluN1 Isoforms
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“Selective” Class C G Protein-Coupled Receptor Modulators Are Neutral or Biased mGlu<sub>5</sub> Allosteric Ligands
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The Novel C-terminal Truncated 90-kDa Isoform of Topoisomerase IIα (TOP2α/90) Is a Determinant of Etoposide Resistance in K562 Leukemia Cells via Heterodimerization with the TOP2α/170 Isoform
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Differential Pharmacology and Binding of mGlu<sub>2</sub> Receptor Allosteric Modulators
Cooperative Regulation of Intestinal UDP-Glucuronosyltransferases 1A8, -1A9, and 1A10 by CDX2 and HNF4α Is Mediated by a Novel Composite Regulatory Element
Nurul Mubarokah, Julie-Ann Hulin, Peter I. Mackenzie, Ross A. McKinnon, Alex Z. Haines, Dong Gui Hu, and Robyn Meech

Mapping the Allosteric Action of Antagonists A740003 and A438079 Reveals a Role for the Left Flipper in Ligand Sensitivity at P2X7 Receptors
Rebecca C. Allsopp, Sudad Dayl, Anfal Bin Dayel, Ralf Schmid, and Richard J. Evans

ERRATUM
Correction to “Investigation into the Mechanism of Homo- and Heterodimerization of Angiotensin-Converting Enzyme”

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

About the cover: Effects of point mutants in the allosteric binding pocket on sensitivity to the antagonist A438079. See the article by Evans et al. (dx.doi.org/10.1124/mol.117.111021).