IUPHAR Nomenclature Reports

International Union of Basic and Clinical Pharmacology. XCIII. The Parathyroid Hormone Receptors—Family B G Protein–Coupled Receptors

Thomas J. Gardella and Jean-Pierre Vilardaga

International Union of Basic and Clinical Pharmacology. XCIV. Adhesion G Protein–Coupled Receptors


International Union of Basic and Clinical Pharmacology. XCV. Recent Advances in the Understanding of the Pharmacology and Biological Roles of Relaxin Family Peptide Receptors 1–4, the Receptors for Relaxin Family Peptides

Michelle L. Halls, Ross A. D. Bathgate, Steve W. Sutton, Thomas B. Dschietzig, and Roger J. Summers

International Union of Basic and Clinical Pharmacology. XCVI. Pattern Recognition Receptors in Health and Disease

Clare E. Bryant, Selinda Orr, Brian Ferguson, Martyn F. Symmons, Joseph P. Boyle, and Tom P. Monie

Review Articles

The Aryl Hydrocarbon Receptor in Barrier Organ Physiology, Immunology, and Toxicology

Charlotte Esser and Agneta Rannug

Cytokines as Therapeutic Targets in Rheumatoid Arthritis and Other Inflammatory Diseases

Stefan Siebert, Alexander Tsoukas, Jamie Robertson, and Iain McInnes

Stem Cell–Derived Nodal-Like Cardiomyocytes as a Novel Pharmacologic Tool: Insights from Sinoatrial Node Development and Function

Andrea Barbuti and Richard B. Robinson

The Great Escape: the Hallmarks of Resistance to Antiangiogenic Therapy

Judy R. van Beijnum, Patrycja Nowak-Sliwinska, Elisabeth J. M. Huijbers, Victor L. Thijssen, and Arjan W. Griffioen

About the cover: Schematic summary of innate signalling pathway components and filaments. See the article by Bryant et al. (dx.doi.org/10.1124/pr.114.009928).