- INVESTIGATION OF THE INTRACELLULAR EFFECT OF ADENOSINE ON AORTIC SMOOTH MUSCLE
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- PERTUSSIS TOXIN DIFFERENTIATES MUSCARINIC STIMULATION OF STRIATAL PHOSPHOINOSITIDE HYDROLYSIS AND ADENYLATE CYCLASE INHIBITION
- E. Kelly, S.R. Nahorski & T.A. Rooney, Department of Pharmacology and Therapeutics, Medical Sciences Building, University of Leicester, University Road, Leicester.
- ASPECTS OF THE RELAXANT ACTION OF NICORANDIL IN GUINEA-PIG ISOLATED TRACHEALIS
- S.L. Allen, R.W. Foster, G.P. Morgan* & R.C. Small, Department of Pharmacology, Materia Medica and Therapeutics, University of Manchester, Oxford Road, Manchester M13 9PT.
- ON THE MECHANISM OF a₂-ADRENOCEPTOR MEDIATED PRESYNAPTIC INHIBITION IN GUINEA-PIG SUBMUCOUS PLEXUS NEURONES
- A. Surprenant (introduced by G.M. Lees), Department of Physiology, Monash University, Clayton, Victoria, Australia and Neuropharmacology Laboratory, 56-245, Massachusetts Institute of Technology, Cambridge, MA 02139, U.S.A.
- RECEPTORS FOR δ OPIOIDS, α_2 AGONISTS AND SOMATOSTATIN ARE COUPLED TO THE SAME POTASSIUM CONDUCTANCE IN SUBMUCOUS PLEXUS NEURONES
- S. Mihara and R.A. North*, Neuropharmacology Laboratory, 56-245, Massachusetts Institute of Technology, Cambridge MAO2139, U.S.A.
- PIRENZEPINE HAS A LOW AFFINITY FOR THE MUSCARINIC RECEPTOR MEDIATING POTASSIUM CONDUCTANCE INCREASE IN RAT NUCLEUS PARABRACHIALIS
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