

CONTRIBUTORS TO FUTURE ISSUES

- S. K. MUKHERJEE: A novel hypoglycemic compound
- A. ZEPELIN: Effects of 4-prenyl-1,2-diphenyl-3,5-pyrazolide nedione (DA 2370, fenilprenazone) on lysosomes
- K. FLEMMING, B. GEIERHAAS and V. SEYDEWITZ: Inhibition by cysteamine of steroid 11β -hydroxylation
- C. CASATI, H. MICHALEK, P. PAGGI and G. TOSCHI: Effects of triperidol on transmission and on release of acetylcholine in the rat sympathetic ganglion *in vitro*
- J. VETULANI and K. REICHENBERG: The effect of dopamine- β hydroxylase inhibitors, 1,1-dimethyl-3-phenyl-2-thiourea, fusaric acid and dimethyldithiocarbamate on the rat brain monoamine content following intraventricular injection of L-dopa
- H. ZOLLNER: Inhibition of some mitochondrial functions by acrolein and methylvinylketone
- E. JELLUM, J. AASETH and L. ELDJARN: Mercaptodextran, a metal-chelating and disulphide-reducing polythiol of high molecular weight
- M. L. SAMSONOVA and I. P. LAPIN: Antidepressants and liver tryptophan pyrrolase activity
- A. I. ARCHAKOV and A. I. KARUZINA: CCl_4 -Induced damage to endoplasmatic reticulum membranes
- R. C. JOVIC and S. ZUPANC: Inhibition of stimulated cerebral respiration *in vitro* and oxygen consumption *in vivo* in rats treated by cholinolytic drugs
- P. SIMPSON and A. M. WHITE: Binding of glucocorticoids to a soluble fraction from rat skeletal muscle
- V. H. PARKER: Uncoupling of oxidative phosphorylation by tribromidazole derivatives and fatty acids
- L. J. IGNARRO: Preservation of structural integrity of liver lysosomes and membrane-stabilizing action of anti-inflammatory drugs, catecholamines and cyclic adenosine monophosphate in isotonic salt media
- D. H. CLOUET and N. WILLIAMS: Localization on brain particulate fractions of narcotic analgesic drugs administered intracisternally to rats
- D. NADEAU and C. MARCHAND: Importance of the role of administration of CCl_4 in the protective effect of promethazine
- L. L. BENNETT, JR., M. H. VAIL, P. W. ALLEN and S. C. SHADDIS: Use of enzyme-deficient cell culture lines as a biochemical screen for study of purines, purine nucleosides and related compounds
- R. L. CHANG, S. SYMCHOWICZ and C.-C. LIN: Oxidative demethylation of ^{14}C -griseofulvin by liver microsomes of rats and mice
- C. D. JACKSON and C. C. IRVING: Effect of *N*-hydroxy-2-acetylaminofluorene on ribonucleic acid and deoxyribonucleic acid synthesis
- R. H. GUBITZ, T. AKERA and T. M. BRODY: Comparative effects of substituted phenothiazines and their free-radicals on $(\text{Na}^+, \text{K}^+)$ -activation

- H. SLAVIK, W. LOVENBERG and H. R. KEISER: Changes in serum and urine amino acids in patients with progressive systematic sclerosis treated with 6-azauridine triacetate
- D. C. PANG and F. N. BRIGGS: Mechanism of propranolol inhibition of the cardiac sarcotubule AT32P reaction
- C. R. SHORT and R. D. STITCH: Perinatal development of hepatic microsomal mixed function oxidase activity in swine
- T. P. KRISHNAKANTH and C. K. R. KURUP: Effect of administration of chlofibrate and chlofenapate on the kidney mitochondria of the rat
- P. G. POPOV, S. V. KAVRAKIROVA and A. CH. MALEEV: Effect of olivomycin on the induced synthesis of tyrosine aminotransferase and tryptophan oxygenase in rat liver
- C. COZZARI, P. U. ANGELETTI, J. LAZAR, H. ORTH and F. GROSS: Separation of isorenin activity from nerve growth factor (NGF) activity in mouse submoscellary gland extracts
- R. GOL-WINKLER and R. GOUTIER: Comportement de deux enzymes lysosomiaux (la deoxyribonuclease acide et la β -galactosidase) dans la foie la rate et la sang de rate, après injection de cystamine
- G. WIETHOLD, D. HELLENBRECHT, B. LEMMER and D. PALM: Membrane effects of beta-adrenergic blocking agents, investigations with the fluorescence probe 1-analino-8-napthalene sulfonate (ANS) and antihemolytic activities