

Papers to be published in future issues

- V. C. DEWEY, M. R. HEINRICH, D. G. MARKEES and G. W. KIDDER: Multiple inhibition by 6-methylpurine.
- P. ROSENBERG: *In vivo* reaction by PAM of brain cholinesterase inhibited by Paraoxon.
- L. MIKKONEN, T. TUOMINEN and E. KULONEN: Collagen fractions in lathyrtic rats.
- T. FREDRIKSSON and G. TIBBLING: Inhibition of cholinesterase with methylfluorophosphoryl choline and -carbocholine: spontaneous return of activity.
- W. P. BURKHARD, K. F. GEY and A. PLETSCHER: Inhibition of diamine oxidase *in vivo* by hydrazine derivatives.
- J. P. GREEN and M. DAY: Heparin, 5-hydroxytryptamine and histamine in neoplastic mast cells.
- A. HORITA and W. R. MCGRATH: The interactions between reversible and irreversible monoamine oxidase inhibitors.
- C. H. GALLAGHER: The effect of pyrrolizidine alkaloids on liver enzyme systems.
- J. H. KOCH and C. H. GALLAGHER: The effects of neuro-muscular blocking agents on mitochondria.
- A. L. TAPPEL: Inhibition of electron transport by antimycin A, alkyl hydroxynaphthoquinones and metal coordination compounds.
- R. G. WIEGAND and J. D. TAYLOR: Kinetics of plasma drug levels after sustained release dosage.
- P. EMMELOT and C. J. BOS: On the Mg^{++} dependency of the mitochondrial ATPase activation by two azocarcinogens and a related cytotoxic stryloquinoline.
- C. C. KRATZING, J. R. DUNSTONE, N. P. MADSEN, PATRICIA MACDONALD and HELEN BELL: Variations in rat liver calcium and magnesium.
- BO HOLMSTEDT and F. SJÖQUIST: Pharmacological properties of γ -aminobutyrylcholine, a supposed inhibitory neurotransmitter.