INDEX

PHARMACOLOGICAL REVIEWS

Volume 19

1967

Antagonists, opioid, 463
Biochemical aspects, drugs on spermatogenesis, 21
Biochemistry of melanotropic agents, 1
Carbon tetrachloride hepatotoxicity, 145
Chemotherapy of viral diseases, 209
Chlorpromazine and endocrine function, 251
Conney, A. H. Pharmacological implications of microsomal enzyme induction, 317
Cuthbert, A. W. Membrane lipids and drug action, 59
De Matteis, F. Disturbances of liver porphyrin metabolism caused by drugs, 523
Diseases, viral, chemotherapy, 209
Drug action and membrane lipids, 59
Drug action, molecular basis, 107
Drugs, biochemical aspects of actions on spermatogenesis, 21
Drugs, causes of disturbances of liver porphyrin metabolism, 523
Endocrine function and chlorpromazine, 251
Enzyme induction, microsomal, 317
Erratum in vol. 18, p. 1170, 288
Fox, B. N., and Margaret Fox. Biochemical aspects of the actions of drugs on spermatogenesis, 21
Fox, Margaret. See Fox and Fox, 21
Ginsborg, B. L. Ion movements in junctional transmission, 289
Hepatotoxicity, carbon tetrachloride, 145
Himms-Hagen, Jean. Sympathetic regulation of metabolism, 367
Ion movements in junctional transmission, 289
Junctional transmission, ion movements in, 289
Lande, Saul, and Aaron B. Lerner. The biochemistry of melanotropic agents, 1
Lerner, Aaron B. See Lande and Lerner, 1
Lipids, membrane, and drug action, 59
Liver porphyrin metabolism, disturbances caused by drugs, 523
Martin, W. R. Opioid antagonists, 463
Mautner, Henry G. The molecular basis of drug action, 107
Melanotropic agents, biochemistry of, 1
Membrane lipids and drug action, 59
Metabolism, liver porphyrin, disturbances caused by drugs, 523
Metabolism of vitamin A, 559
Metabolism, sympathetic regulation, 367
Microsomal enzyme induction, pharmacological implications, 317
Molecular basis of drug action, 107
Olson, James Allen. The metabolism of vitamin A, 559
Opioid antagonists, 463
Porphyrin metabolism, liver, disturbances caused by drugs, 523
Prusoff, William H. Recent advances in chemotherapy of viral diseases, 209
Recknagel, Richard O. Carbon tetrachloride hepatotoxicity, 145
Spermatogenesis, biochemical aspects of actions of drugs, 21
Sympathetic regulation of metabolism, 367
Transmission, junctional, ion movements in, 289
Viral diseases, chemotherapy, 209
Vitamin A, metabolism, 559
de Wied, D. Chlorpromazine and endocrine function, 251

597