Salt Domes: Is There More Energy Available from Their Salt than from Their Oil?:
G. L. Wick and J. D. Isaacs .................................................... 1436
Peyote Alkaloids: Identification in a Prehistoric Specimen of Lophophora from
Coahuila, Mexico: J. G. Bruhn et al. ........................................... 1437
Production of Antibody to Tetanus Toxoid by Continuous Human Lymphoblastoid
Cell Lines: V. R. Zurawski, Jr., E. Haber, P. H. Black ..................... 1439
B Lymphocyte Antigens in Sicca Syndrome: H. M. Moutsopoulos et al. .. 1441
Endosteal Marrow: A Rich Source of Hematopoietic Stem Cells: J. K. Gong 1443
Myosin: Immunofluorescent Localization in Neuronal and Glial Cultures:
F. Roisen et al. ........................................................................... 1445
Genetic Mapping of Xenotropic Leukemia Virus-Inducing Loci in Two Mouse
Strains: C. Kozak and W. P. Rowe ............................................. 1448
Specific Opiate-Induced Depression of Transmitter Release from Dorsal Root
Opiate Peptide Modulation of Amino Acid Responses Suggests Novel Form of
Neuronal Communication: J. L. Barker et al. .................................. 1451
Cellulose Digestion in the Midgut of the Fungus-Growing Termite Macrotermes
natalensis: The Role of Acquired Digestive Enzymes: M. M. Martin and
J. S. Martin .................................................................................. 1453
Hormonal Basis for Breeding Behavior in Female Frogs: Vasotocin Inhibits the
Release Call of Rana pipiens: C. Diakow ...................................... 1456
Sustained Release of Alcohol: Subcutaneous Silastic Implants in Mice:
C. K. Erickson et al. ................................................................... 1457
Δ⁹-Tetrahydrocannabinol: Antiaggressive Effects in Mice, Rats, and Squirrel
Monkeys: K. A. Miezek ............................................................... 1459
Compulsive, Abnormal Walking Caused by Anticholinergics in Akinetic,
6-Hydroxydopamine-Treated Rats: T. Schallert et al. ...................... 1461
Foundresses: G. J. Gamboa .......................................................... 1463
Handedness in Duckweed: Double Flowering Fronds Produce Right- and Left-
Handed Lineages: R. P. Doss ...................................................... 1465

Simultaneous demonstration of catecholamines and neuropeptides-rhesus
monkey supraoptic nucleus. A technique for the simultaneous demonstration
of monoamines and neuropeptides was used to visualize catecholamine
varicosities (blue) which appear to contact the soma and dendrites of a
neurophysin-containing neuron (orange). The method is applicable to numerous
neuropeptides, including GnRh, vaso-
pressin, somatostatin, and others
(about ×750). See page 1461. [T. H.
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