Heterocytolysis by Macrophages Activated by Bacillus Calmette-Guérin: Lysosome Exocytosis into Tumor Cells: J. B. Hibbs, Jr.
Lectin Binding Saccharides on a Parasitic Protozoan: D. M. Dwyer
Fate of α-Bungarotoxin Bound to Acetylcholine Receptors of Normal and Denervated Muscle: D. K. Berg and Z. W. Hall
Heavy Metal Concentrations in Museum Fish Specimens: Effects of Preservatives and Time: R. H. Gibbs, Jr., E. Jarosewich, H. L. Windom
Mycoplasma Contamination of Cultured Amniotic Fluid Cells: Potential Hazard to Prenatal Chromosomal Diagnosis: E. L. Schneider et al.
Human Acid Phosphatase in Somatic Cell Hybrids: G. A. P. Bruns and P. S. Gerald
Somatostatin: Hypothalamic Inhibitor of the Endocrine Pancreas: D. J. Koerker et al.
Vagotomy: Effect on Electrically Elicited Eating and Self-Stimulation in the Lateral Hypothalamus: G. G. Ball

ASSOCIATION AFFAIRS
The Role of Science in the Orwellian Decade: L. M. Rieser
Margaret Mead, President-Elect, 1974: W. S. Dillon
AAAS Council Meeting, 1974: W. Bevan
Report to the Association—1973: W. Bevan
Off-Road Vehicle Use: AAAS Committee on Arid Lands

PRODUCTS AND MATERIALS
Used Equipment Brokerage; Heat Pipes; Stereomicroscope; Miniature Micromanipulator; Test Tube Container; Literature

COVER
Low frontal region and high zygomorphic arches of the opossum (Didelphis marsupialis) produce wide visual-field overlap without any construction of the interorbital region. See page 436. [W. L. Hylander, Department of Anatomy, Duke University, Durham, North Carolina]