Acid Rain: A Serious Regional Environmental Problem: G. E. Likens and F. H. Bormann ............................................ 1176
A Greater Gondwanaland: A. R. Crawford ................................... 1179
Lateral Phase Separation of Lipids in Plasma Membranes: Effect of Temperature on the Mobility of Membrane Antigens: V. A. Petit and M. Edidin .......... 1183
Latent Ganglionic Infection with Herpes Simplex Virus Types 1 and 2: Viral Reactivation in vivo after Neurectomy: M. A. Walz, R. W. Price, A. L. Notkins . 1185
Taurine Concentrations in Congestive Heart Failure: R. Huxtahle and R. Bressler . 1187
Thyroid Hormone Action: In vitro Demonstration of Putative Receptors in Isolated Nuclei and Soluble Nuclear Extracts: H. H. Samuels, J. S. Tsai, J. Casanova . 1188
Perception of Letters in Words: Seek Not and Ye Shall Find: J. C. Johnston and J. C. McClelland ............................................ 1192
Operant Conditioning of Single-Unit Response Patterns in Visual Cortex: P. G. Shinkman, C. J. Bruce, B. E. Pfingst ............ 1194
Deposition of DDE and Polychlorinated Biphenyls in Dated Sediments of the Santa Barbara Basin: W. Hom et al. .......... 1197

MEETINGS REPORTS
Moscow Symposium on Radiation Chemistry of Aqueous Systems: R. H. Schuler; Forthcoming Events .......... 1204

PRODUCTS AND MATERIALS
Graphics Tablets; Diagnostic Thermography; Digoxin Assay Kit; Orrery and Star Dome; Petri Dish Holder; Heating Stage; Microcalorimeter; Solid Phase Digoxin RIA System; Hydrocarbon Monitor; Tissue Sieve; Specific Ion Electrodes: Literature .......... 1211

COVER
Pigment mutants in the Mexican axolotl. (Left) White (d/d); (center) yellow albino (a/a, D/D); and (right) dark, wild type (D/D). See page 1142. [G. M. Malacinski, Indiana University, Bloomington]
Editor's Summary

This copy is for your personal, non-commercial use only.

**Article Tools**
Visit the online version of this article to access the personalization and article tools:
http://science.sciencemag.org/content/184/4142

**Permissions**
Obtain information about reproducing this article:
http://www.sciencemag.org/about/permissions.dtl