Glaciers and Nutrients in Arctic Seas: S. Apollonio ........................................ 491

Volcanic Production Rates: Comparison of Oceanic Ridges, Islands, and the

Detritus in Lake Tahoe: Structural Modification by Attached Microflora:
H. W. Paerl ............................................ 496

Circadian Rhythms in Neurospora: Spatial Differences in Pyridine Nucleotide
Levels: S. Brody and S. Harris ...................................... 498

Leukemia Virus Activation during Homograft Rejection: M. S. Hirsch et al. .... 500

Arrested Development in Human Hookworm Infections: An Adaptation to a
Seasonally Unfavorable External Environment: G. A. Schad et al. .............. 502

Acanthaster: Effect on Coral Reef in Panama: P. W. Glynn ....................... 504

Nerve Growth Factor: Enhanced Recovery of Feeding after Hypothalamic Damage:
B. D. Berger, C. D. Wise, L. Stein ..................................... 506

Neuronal Locus Specificity: Altered Pattern of Spatial Deployment in Fused
Fragments of Embryonic Xenopus Eyes: R. K. Hunt and M. Jacobson ........ 509

Brain Aluminum Distribution in Alzheimer's Disease and Experimental Neurofibrillary
Degeneration: D. R. Crapper, S. S. Krishnan, A. J. Dalton ..................... 511

Heart Activity and High-Pressure Circulation in Cirripedia: H. J. Fyhn,
J. A. Petersen, K. Johansen ........................................... 513

Technical Comments: Photosynthesis and Atmospheric Oxygen: P. Enos; L. Van Valen;
Origin of Mitochondria: T. Uzzell and C. Spolsky; R. A. Raff and H. R. Mahler . . 515

Ecology and Deterioration of the Environment: N. L. Richards; Tourist Card
Information and Travel Regulations for Mexico City ............................. 518
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/180/4085

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