

Dear Editor Vance:

Stealing time to . . . skim the cream (of which there was a thick layer) from the most recent issue of our Journal just at hand . . . . Please do not discontinue "The Old Fossil" column. I enjoy and profit from this greatly. Please continue your alert practices which are making ABT the stimulating journal we need . . . . We are moving ahead and abreast of the times . . . . We must create the desire on the part of teachers to pick up every issue and look it over. . . . We cannot fail to interest the teacher with our present jam-packed utility. Nelson's "Opportunities . . ." will be worth its weight in gold with my students. . . . Keep on personalizing the Journal. The new Ward's Bulletins are excellent. . . . We are moving ahead! I just had to stop and tell you so.

CHARLES E. PACKARD,  
Assoc. Prof. of Biology,  
Randolph-Macon College

## Index for Volume 15

- Annual Convention Program for 1953*, 210  
 Abbott, Cyril E., *Caracoles at Vinales*, 49  
*Across The Editor's Desk*, 160, 183, 216  
*Activities by the Pupils of S. M. Pattee*, 29  
 Agersborg, Helmer P. K., *The Importance of Comparative Histology in Education*, 69  
*Animals and Why Children Fear Them*, John D. Woolever, 122  
*Association Officers and Editorial Staff*, 192  
 Baker, Arthur J., *So This Is an "Air Fern"?* 101; *The Open Road to Education For Family Living*, 62  
 Baker, Howard, *Enzymatic Aid for Euglena*, 154  
 Barrows, E. F., *Food-Chain Culture of Daphnia*, 149  
 Benton, Allen H., *The Use of Balsa Wood in the Preparation of Skins of Small Mammals*, 148  
 Beuschlein, Muriel, *Free and Inexpensive Materials for Conservation Education*, 35  
 Biggs, Norman L., *Photomicrographs as a Laboratory Teaching Aid in the Biological Sciences*, 201  
*Biology Clubs as Teaching Tools*, Robert L. Smith, 186  
*Biology in The News*, 17, 21, 54, 111, 134, 167, 193  
*Biology Laboratories*, M. C. Lichtenwalter, 110, 165, 188, 218  
 Books Reviewed  
 Chester, K. Starr, *Variation, Immunity, and Breeding of Cultivated Plants*, 21  
 Eisman, Louis, and Tanzer, Charles, *Biology and Human Progress*, 164  
 Fitzpatrick, Frederick L., and Bain, Thomas D., *Living Things*, 191  
 Gardiner, Mary S., *The Principles of General Biology*, 191  
 Grimm, William Carey, *The Shrubs of Pennsylvania*, 164  
 Hyman, Libbie Henrietta, *The Invertebrates: Acanthocephala, Aschelminthes, and Entoprocta—The Pseudocoelomate Bilateria*, 84  
 Jean, Frank C., Harrah, Ezra C., Herman, Fred L., and Powers, Samuel R., *Man and His Biological World*, 164  
 Jones, Arthur W., and Carpenter, John M., *Microtechnique. A Student's Guide to Slide Making*, 190  
 Kaston, B. J., *How To Know The Spiders*, 221  
 Kinsey, Alfred C., Pomeroy, W. B., Martin, C. E., Gebhard, P. H., and Associates, *Sexual Behavior in the Human Female*, 221  
 Mavor, James Watt, *General Biology*, 109  
 Moment, Gardner B., and Close, Helen V., *Foundations of Biology, A Laboratory Handbook*, 190  
 Moody, Paul Amos, *Introduction to Evolution*, 84  
 Pennak, Robert, *Fresh-Water Invertebrates of the United States*, 191  
 Preston, R. D., E.Sc., F.Inst.P., *The Molecular Architecture of Plant Cell Walls*, 164  
 Rogers, J. Speed, Hubbell, Theodore H., and Byers, C. Francis, *Man and The Biological World*, 191  
 Royle, Howard A., *Laboratory Exercises in Genetics*, 109  
 Vinal, William G., *The Outdoor Schoolroom for Outdoor Living*, 110  
 Welch, Paul S., *Limnology*, 21  
 Wichterman, Ralph, *The Biology of Paramecium*, 164  
 Bowman, George W., *An Easily Constructed Microprojector for Drawing Purposes*, 150  
 Brice, Arthur T., *On the Zernike Phase-Contrast Method of Microscopy*, 124  
*Burning the Underbrush*, Samuel L. Meyer, 95  
*Caracoles at Vinales*, Cyril E. Abbott, 49  
*Card Holder for the Opaque Projector*, O. W. Neher, 128  
*Cat Skeleton-Viscera*, M. C. Miller, 177  
*Classroom Procedures in General Biology*, Elma W. McConnell, 15  
*Comparative Study of Objectives, Content, and Methodology of Introductory College Courses in Zoology*, A. Louis Lutz, 76  
*Conservation Education, Free and Inexpensive Materials for*, Muriel Beuschlein, 35  
*Conservation in the 83rd Congress*, 48  
*Cooperative Committee of the American Association for the Advancement of Science, The*, 66  
 Davis, Leonard R., *An Easily Constructed Microprojector for Drawing Purposes*, 150  
 Dodd, John D., *Science—A Modern Fountain for Youth*, 20  
*Drawings, The Use of in General Zoology*, Raymond Greb, 18  
*Easily Constructed Microprojector for Drawing Purposes, An*, Leonard R. Davis, George W. Bowman, 150  
*Ecology in Conservation, The*, Howard H. Michaud, 72  
*Educational Packet*, 48  
*Enzymatic Aid for Euglena*, Howard Baker, 154