The formation of clay balds in arid lands: Dr. W. H. Haas, Northwestern University, Evanston.

The interecion of Pike River near Kenosha, Wis.: John R. Ball, Northwestern University, Evanston.

The effect of sewage and other pollution on animal life of rivers and streams: Dr. Frank Collins Baker, curator of Natural History Museum, University of Illinois, Urbana.

A possible interpretation of the synchronous flashing of fireflies: Dr. Christian A. Buckmick, University of Illinois, Urbana.

Animal physiological history and modern methods of representing climate: Dr. V. E. Shelford, Natural History Survey, University of Illinois, Urbana.

Sexual dimorphism in the Acanthacephala: Dr. H. J. Van Cleave, University of Illinois, Urbana.


A review of the species of water mites: Dr. Ruth Marshall, Lane Technical High School, Chicago.

The morphology of the antorbital process in the Urodela: Geo. W. Higgins, University of Illinois, Urbana.

Some controlling factors in the use of fungous diseases in combating insect pests: Dr. R. D. Glasgow and C. S. Spooner, University of Illinois, Urbana.

A comparison of soil temperature in up-land and bottom-land forests: Dr. W. B. McDougall, University of Illinois, Urbana.

An effect of topography and exposure on plant distribution: Dr. H. S. Pfeon, Lake View High School, Chicago.

Topographic relief as a factor in plant succession: Dr. Geo. D. Fuller, University of Chicago, Chicago.

On the plant ecology of Ogle County, Illinois: H. de Forest, introduced by Dr. Geo. D. Fuller, University of Chicago, Chicago.

A note on the distribution of oaks in LaSalle County: Dr. Geo. D. Fuller, University of Chicago.

Preserves for ecological study. (The work of the Ecological Society of America's committee): Dr. V. E. Shelford, University of Illinois, Urbana.

Distribution of oaks on Lake Chicago beaches in Evanston and New Trier Townships: Dr. W. G. Waterman, Northwestern University, Evanston.

Forest distribution in northern Evanston and southeastern New Trier Townships: Lillian Margarite Simmons, Northwestern University, Evanston. (Introduced by Dr. W. G. Waterman.)

A probable cause of foot rot of wheat: Dr. F. L. Stevens and E. Dungan, University of Illinois, Urbana.

The sooty blotch of pome fruits: A. C. Colby, University of Illinois, Urbana.

The genus Septoria, presented in tabulation, with discussion: Philip Garman and Dr. F. L. Stevens, University of Illinois, Urbana.

Forest types and forest associations: (a) From the ecologist's point of view: Dr. Henry C. Cowles, University of Chicago, Chicago. (b) From the forester's point of view: R. B. Miller, state forester of Illinois, Urbana. General discussion, by Dr. Geo. D. Fuller and Dr. A. G. Vestal.

The cause of increased oxidation in the fertilized egg: Dr. W. E. Burge, University of Illinois, Urbana.

Notes on the life history of Psithyrus, an inquiline in the nests of Bumblebees: Theodore H. Frison, University of Illinois, Urbana.

Cnidosporidia in the vicinity of Urbana: Dr. R. Kudo, University of Illinois, Urbana.

The cultivation of Spirocheta Novyi without the use of tissues from animal organs: C. H. Brehens, Purdue University, Lafayette, Ind.

The relation of legibility of the printed page to reading: Madison Bentley, University of Illinois, Urbana.

The cumulative effects of rational increments: Coleman R. Griffith, University of Illinois, Urbana.

J. L. Prizer, Secretary

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