

PROGRAM OF THE SECTION ON ZOOLOGY

Chairman: B. E. MONTGOMERY, Purdue University

1. Records of Indiana Dragonflies IX, 1935-1936, with notes on the distribution of the genera *Anax*, *Celithemis*, and *Erythrodiplax* in the United States. B. Elwood Montgomery, Purdue University.
2. Oviposition of *Perithemis* (Odonata, Libellulidae). B. Elwood Montgomery, Purdue University.
3. A comparative study of the zona pellucida of the mammalian ovum. Blanche E. Foglesong, Indiana University.
4. The absorption of colloidal carbon from the body cavity of the *Ammocoetes*. Theodore W. Torrey, Indiana University.
5. The Cicadidae of Indiana (Homoptera). Howard O. Deay and George E. Gould, Purdue University.
6. Skull of musk-ox, genus *Symbos*, from Montgomery County. Fred T. Hall, Crawfordsville, and M. W. Lyon, Jr., South Bend.
7. Notes on the internal anatomy of *Canthon laevis* Drury. Robert H. Cooper, Ball State Teachers College.
8. Inherited behaviour patterns in *Drosophila*. J. P. Scott, Wabash College.
9. Procedure in introductory zoology laboratory. E. G. Stanley Baker, Wabash College.
10. Phylogeny of the neurals and central plastral row in chelonians. Major Chapman Grant, U. S. A. Ret., San Diego, Cal.
11. The incidence of animal parasites in the common rat (*Rattus norvegicus*) in Tippecanoe County, Indiana. R. M. Cable and W. H. Headlee, Purdue University.
12. Staining methods for Protozoa. William P. Allyn, Indiana State Teachers College.
13. The status of human parasitic infections in Indiana. W. H. Headlee, Purdue University.
14. Studies on venomous snakes of Indiana. William P. Allyn, Indiana State Teachers College.
15. Additional observations on the salamanders of Putnam County and vicinity. Albert E. Reynolds, DePauw University.
16. The assimilated sediment in the Tippecanoe Lake. Ira T. Wilson, Heidelberg College, Tiffin, Ohio.
17. Insects of Indiana for 1936. J. J. Davis, Purdue University.

The following titles of papers published in this volume were received too late to be included in the published program of the meeting.

The "midventral keel" in Testudinata. Chapman Grant, San Diego, Cal.
Orthogenetic variation. Chapman Grant.

A new second intermediate host of the Trematode (*Gorgoderia ampli-clava*). W. E. Martin, Purdue University.

Dr. W. P. Allyn, State Teachers College, was elected chairman of the section for 1937.