# Table of Contents

Kennetic Inquiry: Arthur F. Bentleu .................................. 775

Technical Papers

Prolongation of the Fertilizing Capacity of Sea-Urchin Spermatozoa by Amino Acids: Albert Tyler and Elsie Atkinson ......................... 783

Polarographic Measurement of the Oxygen Consumption of Skin in Vivo: Frederick Urbach and George Peirce ................. 785

Self-Selection of Diet in Relation to Audiogenic Seizures in Rats: William J. Griffiths, Jr. ................................................ 786

Phenyl Phenaceturate from the Decomposition of Penicillin in the Presence of Phenol: S. F. Kern et al. .................................. 787

Limitations of the "Normal" Body Weight as a Criterion of Normality: Josef Brožek and Ancel Keys ........................................... 788

Hypotension in the Rat Following Limitation of Potassium Intake: S. Charles Freed and Meyer Friedman .................... 788

C-M Medium: A Mounting Medium for Small Insects, Mites, and Other Whole Mounts: Edgar W. Clark and Frank Morishita .................. 789

Enhancement of the Action of Streptomycin: R. J. W. Rees and J. M. Robson ................................................................. 790

Use of Selective Fluorescent Stains to Detect Insect Egg Plugs on Grain

Kernels: Max Müller, Duane L. Barney, and J. A. Shellenberger ......................... 791

Embryonic Death Rate and Sex Ratio in Chicks: F. A. Hays and E. W. Spear ........ 792

Complete Elimination of Microorganisms from an Intestinal Parasite (Ascaris lumbricoides): Donald Farbairn and Michael R. Reesal ........................................ 792

Book Reviews


News and Notes

Golden Jubilee Celebration of the Genetics Society of America: W. Ralph Singleton ............................................................... 795

Botanical Society Meeting: Harriet Creighton ..................................... 796

Autumn Meeting of the American Physiological Society: Fred A. Hitchcock ........ 796

Index to Volume 112 ............................................................. i