Encouragement of Science:
Robert Oppenheimer ............................................. 373

Technical Papers

Sudorific Action of Adrenalin on the Human Sweat Glands and Determination of Their Excitability:
Masao Wada .......................................................... 376

Two Crossover-Selector Systems:
New Tools in Genetics:
Maurice Whittinghill ............................................... 377

The Mass of Gastric Mucosa Cells Measured by X-Ray Absorption:
Arne Engström and David Glick ............................... 379

The Control of Survival Time of Mice Bearing Methylcholanthrene-induced Fibrosarcomas: Leonell C. Strong 381

A Synthetic Diet for the Biological Assay of Thiamine: Carmen Ll. Intengan, Hazel E. Munsell, and Robert S. Harris .......................... 382

Some Properties of 2,3,5-Triphenyltetrazolium Chloride and Several Iodo Derivatives: Elsie Atkinson, Samuel Melvin, and Sidney W. Fox ........... 385

Use of Dyestuffs for Determining the Activity of Proteolytic Enzymes:
Benjamin Carroll ...................................................... 387

Comments and Communications

Extension of Political Domination beyond Soviet Genetics: Josef Brozek .............................................. 389

Atomic Energy and the New Dictionaries:
E. N. Lockard .......................................................... 391

Scientific Book Register .............................................. 392

News and Notes ...................................................... 393
Science 111 (2885), 373-396.

http://science.sciencemag.org/content/111/2885.citation

http://www.sciencemag.org/help/reprints-and-permissions

Use of this article is subject to the Terms of Service

Science (print ISSN 0036-8075; online ISSN 1095-9203) is published by the American Association for the Advancement of Science, 1200 New York Avenue NW, Washington, DC 20005. 2017 © The Authors, some rights reserved; exclusive licensee American Association for the Advancement of Science. No claim to original U.S. Government Works. The title Science is a registered trademark of AAAS.