

(Continued from page 2 of cover)

on one side of the paper only and should be a top copy. Although the paper need not be read in the exact form prepared for publication, all relevant data should be included in the copy submitted.

(2) All tables, photographs, diagrams and illustrations which it is desired to publish should be enclosed with the typescript. Illustrations and diagrams must be drawn in Indian ink on smooth Bristol board or on blue graph paper. Legends and inscriptions should be lightly inserted in pencil.

(3) The length of the paper should not exceed one hundred words for each minute of the time allotted to the speaker.

(4) Full references to the literature should be made by giving in brackets the names of all the authors and the year of publication, e.g., (Schettler, Bisbee and Goodenough, 1939)

except when the sentence includes the name or names, e.g.,

“Schettler, Bisbee and Goodenough (1939) showed that . . .”.

(5) A complete bibliography of the references mentioned in the text should be given under a cross heading “References” at the end of the paper. References should be in alphabetical order as in the following example:

McCollum, E. V., Orent-Keiles, E. and Day, H. G. (1939). *The Newer Knowledge of Nutrition*. New York: The Macmillan Co.

Woolley, D. W. (1940, 1). *J. biol. Chem.* **136**, 113.

Woolley, D. W. (1940, 2). *Science*, **92**, 384.

Woolley, D. W., Strong, F. M., Madden, R. J. and Elvehjem, C. A. (1938). *J. biol. Chem.* **124**, 715.

Woolley, D. W., Waisman, H. A. and Elvehjem, C. A. (1939). *J. biol. Chem.* **129**, 673.

Zimmerman, H. M. and Burack, E. (1934). *J. exp. Med.* **59**, 21.

All authors' initials should be given and the titles of journals should be abbreviated in accordance with the “World List of Scientific Periodicals”.

(6) The spelling adopted should be that of the Oxford English Dictionary.

Authors of papers, who ask for them, will receive 20 reprints free of charge and may purchase additional copies. Particulars will be found on a slip attached to the proofs.

It is understood that papers read at scientific meetings of The Nutrition Society will not be offered in that form for prior publication in other journals.

### Notice to those Taking Part in Discussions

Those taking part in the discussion and wishing to have their remarks published in the PROCEEDINGS should fill in, legibly, the slips provided at the meeting, adhering as far as possible to the foregoing rules. The summary should be in direct, not reported, speech.

## TABLE OF CONTENTS

	PAGE
<b>Twenty-eighth Scientific Meeting: NUTRITIONAL FACTORS AFFECTING WOUND HEALING ..</b>	<b>185</b>
DIETARY PROTEIN IN RELATION TO CONVALESCENCE FROM INJURY.	
Dr. D. P. CUTHBERTSON .. .. .	185
DISCUSSION .. .. .	194
SOME HISTOLOGICAL EFFECTS OF PARTIAL DEFICIENCY OF VITAMIN C ON HEALING PROCESSES: THE INFLUENCE ON PHOSPHATASE FORMATION IN EXPERIMENTAL SKIN WOUNDS. Dr.	
J. F. DANIELLI, Dr. H. B. FELL AND Dr. E. KODICEK ..	197
SOME HISTOLOGICAL EFFECTS OF PARTIAL DEFICIENCY OF VITAMIN C ON HEALING PROCESSES: THE INFLUENCE ON BONE REPAIR. Dr. P. D. F. MURRAY AND Dr. E. KODICEK ..	200
THE EFFECT OF VITAMIN C ON THE HEALING OF WOUNDS.	
Dr. G. H. BOURNE .. .. .	204
GENERAL DISCUSSION .. .. .	210
CHAIRMAN'S SUMMING UP. PROFESSOR J. R. LEARMONTH ..	216
<b>Twenty-ninth Scientific Meeting: THE QUALITY OF PROTEINS .. .. .</b>	<b>217</b>
THE QUALITY OF PROTEINS. Dr. D. P. CUTHBERTSON .. .. .	217
THE ESSENTIAL AMINO-ACIDS. Dr. C. P. STEWART .. .. .	225
THE THERAPEUTIC USE OF PROTEIN HYDROLYSATES. Dr. A. B. ANDERSON .. .. .	237
USE OF ISOTOPIC TRACERS IN THE STUDY OF PROTEIN METABOLISM.	
Mr. H. D. GRIFFITH .. .. .	244
MODERN METHODS OF STUDYING PROTEIN METABOLISM. Dr.	
J. N. DAVIDSON .. .. .	249
DISCUSSION .. .. .	253
CONCLUDING REMARKS. Dr. D. P. CUTHBERTSON .. .. .	257
<b>Thirtieth Scientific Meeting: THE TRAINING, QUALIFICATIONS AND FUNCTIONS OF DIETICIANS .. .. .</b>	<b>258</b>
CHAIRMAN'S OPENING REMARKS. Professor J. R. MARRACK ..	258
THE TRAINING OF DIETICIANS: THE CURRENT POSITION. Professor S. J. COWELL .. .. .	259
THE TRAINING OF DIETICIANS: THE CURRENT POSITION. Miss R. PYBUS .. .. .	262
THE FUNCTION OF DIETICIANS AND THEIR ROLE IN THE FUTURE.	
Miss M. C. BROATCH .. .. .	267
THE FUNCTION OF DIETICIANS AND THEIR ROLE IN THE FUTURE WITH SPECIAL REFERENCE TO THE UNITED STATES AND CANADA. Mr. A. N. CHILDS .. .. .	270
DISCUSSION .. .. .	273
THE DIETICIAN IN THE PUBLIC HEALTH SERVICE. Dr. C. F. BROCKINGTON .. .. .	278
THE DIETICIAN IN SCHOOLS. Mr. F. LE GROS CLARK .. .. .	281
THE DIETICIAN IN INDUSTRY. Miss F. C. R. BROWN .. .. .	284
THE DIETICIAN IN HOSPITALS. Miss J. I. MILLS .. .. .	288
DISCUSSION .. .. .	291
CHAIRMAN'S SUMMING UP. Dr. H. E. MAGEE .. .. .	296