

## SUBJECT INDEX

Vol. 19 (A)—1936

	PAGE
Aconite Bean ( <i>P. aconitifolius</i> , Jacq.), Globulins from ..	9, 67
"Agar-Plate" Method, a new method of detection of cereal flours separately and in mixtures by the .. .. .	.. 53
Bengal Gram ( <i>Cicer arietinum</i> , Linn.), Globulins from ..	.. 67
Carbon, organic, Determination of. See Carbonate .. ..	.. 45
Carbonate, Organic Carbon and Total Nitrogen in the same sample, Determination of .. .. .	.. 45
Cassava Starch .. .. .	.. 31
Cereal Flours. A new method of detection by the "Agar-Plate" method ..	.. 53
<i>Cicer arietinum</i> , Linn. See Bengal Gram .. .. .	.. 67
Cowpea ( <i>Vigna catieng</i> , Walp.), Globulins from .. .. .	.. 9
Degradation products of starch, use of tintometer in the study of ..	.. 37
Detection of cereal flours separately and in mixtures by the "Agar-Plate" Method. A New Method .. .. .	.. 53
Determination of Carbonate, Organic Carbon and Total Nitrogen in the same sample .. .. .	.. 45
Determination of Manganese in Soils .. .. .	.. 57
Digestibility of the Globulins from Cowpea ( <i>Vigna catieng</i> , Walp.) and Aconite Bean ( <i>P. aconitifolius</i> , Jacq.) .. .. .	.. 9
Digestions, "in vitro", of the Globulins from Aconite Bean ( <i>P. aconitifolius</i> , Jacq.) and Bengal Gram ( <i>Cicer arietinum</i> , Linn.) .. .. .	.. 67
<i>Eleusine coracana</i> . See Ragi Starch .. .. .	.. 27
Flours, cereal. A new method of detection by the "Agar-Plate" method. See Cereal Flours .. .. .	.. 53
Foodstuffs, Indian. See Indian Foodstuffs .. .. .	9, 67
Globulins from Aconite Bean ( <i>P. aconitifolius</i> , Jacq.) and Bengal Gram ( <i>Cicer arietinum</i> , Linn.), "in vitro" digestions of .. .. .	.. 67
Globulins from Cowpea ( <i>Vigna catieng</i> , Walp.) and Aconite Bean ( <i>P. aconitifolius</i> , Jacq.), digestibility of .. .. .	.. 9
Grains and Tubers, Indigenous. See Studies on Starches.	
Indian Foodstuffs, Studies in the Proteins of .. .. .	9, 67
Indigenous Grains and Tubers, Starches from. See Studies on Starches.	
"In vitro" Digestions of the Globulins from Aconite Bean ( <i>P. aconitifolius</i> , Jacq.) and Bengal Gram ( <i>Cicer arietinum</i> , Linn.) .. .. .	.. 67
Jowar Starch .. .. .	.. 19
Manganese in Soils, Determination of .. .. .	.. 57

	PAGE
Maria. See Ragi Starch .. .. .	27
New Method of Detection of Cereal Flours separately and in Mixtures by the "Agar-Plate" Method .. .. .	53
Nitrogen, Total. See Carbonate .. .. .	45
Oil and Proteins, of the Sandal Seed .. .. .	1
Organic Carbon. See Carbonate .. .. .	45
<i>P. aconitifolius</i> , Jacq. See Aconite Beans .. .. .	9, 67
Proteins of Indian Foodstuffs, Studies in the Proteins, of the Sandal Seed .. .. .	9, 67 1
Ragi Starch .. .. .	27
Rice, Starches from different varieties of .. .. .	35
Rice Starch .. .. .	35
Sandal Seed, its Oil and Proteins .. .. .	1
Soils, Determination of Manganese in .. .. .	57
<i>Sorghum vulgare</i> . See Jowar Starch .. .. .	19
Starches from different varieties of Rice .. .. .	35
Starches from Indigenous Grains and Tubers. See Studies on Starches.	
Studies in the Proteins of Indian Foodstuffs, Part IX .. .. .	9
Do do do X .. .. .	67
Studies on Starches from Indigenous Grains and Tubers—Part II .. .. .	19
Do do do Part III .. .. .	27
Do do do Part IV .. .. .	31
Do do do Part V .. .. .	35
Do do do Part VI .. .. .	37
Study of the degradation products of starch, use of tintometer in .. .. .	37
Tintometer, use in the study of the degradation products of starch .. .. .	37
Total Nitrogen. See Carbonate .. .. .	45
Tubers, Indigenous, Starches from. See Studies on Starches.	
Use of Tintometer in the Study of the Degradation Products of Starch .. .. .	37
<i>Vigna catiana</i> , Walp. See Cowpea .. .. .	9