

RESEARCH NOTES

CHEMICAL ANALYSIS OF STONE CELLS PRESENT IN GUAVA

The guava pulp was dispersed in water and the stone cells were removed by centrifugation. The results of a complete analysis of four different samples of stone cells, expressed in percentage, are as follows:

<i>Constituent</i>	<i>Sample 1</i>	<i>Sample 2</i>	<i>Sample 3</i>	<i>Sample 4</i>
Ashes	0.66	0.45	0.56	0.46
Protein	3.54	3.39	4.66	3.46
Lignin	37.42	38.56	42.72	41.80
Fat	.35	.24	.42	.55
Cellulose	59.45	56.37	52.42	54.32
Crude fiber	56.60	60.70	55.00	56.40

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Corrigendum

In the paper by J. Ives Townsend and Marshall R. Wheeler entitled "Notes on Puerto Rican Drosophilidae, including descriptions of two new species of *Drosophila*", appearing in this journal, April 1955, the following correction is to be made in the 4th line of p. 62:

Read: "2 pairs of V's" for "2 pairs of U's."