## **ERRATUM**

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In Table III in the article entitled "The Physicochemical and Functional Properties of Soybean 11S Globulin—A Review," the row for solubility should have read "increase" in temperatures above 105°C. A correct version of Table III appears here.

TABLE III Changes in the Characteristics of 11S Protein During High-Temperature Heating<sup>a</sup>

Changes in the Characteristics of 115 1 fotein During Tright-Temperature Teating										
Temperature of Heating (°C)										
	100	105	110	120	130	140	150	160	170	
Gross structure of subunitsintactintact										
		slow increase								
Binding forcerapid increase			slow decrease					rapid decrease		
(degree of aggregation	1)									
Expansion propertyincrease										
Texturehard	l fragile	soft ela	stic			se	ol-like			

<sup>&</sup>lt;sup>a</sup> Reprinted from J. Food Sci. 40:541, 1975. Copyrighted by Institute of Food Technologists.