



Available Issues   Ja	<u>panese</u>			
Author:	ADVA	NCED	Volume	Page
Keyword:	Sea	rch		
	Add to Favorite/Citation Articles Alerts	$\mathbf{f}$	Add to Favorite Publication	ıs 6

<u>TOP</u> > <u>Available Issues</u> > <u>Table of Contents</u> > Abstract

## Food Science and Technology International, Tokyo

Vol. 3 (1997), No. 1 pp.69-73

## **Buffer Capacity Curves of Green Tea Extracts Using Computer with Numerically Treated Online Softwar**

 $\underline{\text{Hideki YAMANO}}^{1)}$  and  $\underline{\text{Kinjiro MIYAGAWA}}^{2)}$ 

- 1) Faculty of Education, Kagawa University
- 2) Division of Clinical Nutrition, Suzuka University of Medical Technology

(Received: August 14, 1996)

A trial device was made to measure the buffer capacity of foods us computer. This device differs from the conventional analog-treated apparatus, so that the buffer capacity of dilute samples, such as 10 measured with high stability. The buffer capacity of water is subtract that of the sample. The output signal is automatically converted to t so that the data obtained can be easily treated. Thus buffer capacity an easy determination.

Keywords: buffer capacity, personal computer, green tea

[PDF (536K)] [References]

Downlo

To cite this article:

Hideki YAMANO and Kinjiro MIYAGAWA, **Buffer Capacity Extracts Using a Personal Computer with Numerically Treat** Vol. **3**, 69-73. (1997) .

doi:10.3136/fsti9596t9798.3.69

JOI JST.JSTAGE/fsti9596t9798/3.69