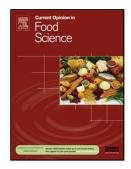
## Accepted Manuscript

Title: Rapid descriptive product profile techniques for food product development for cancer survivors

Author: Wendy V Wismer

PII: DOI: Reference: S2214-7993(17)30226-6 https://doi.org/10.1016/j.cofs.2018.05.015 COFS 381

To appear in:



Please cite this article as: Wismer WV, Rapid descriptive product profile techniques for food product development for cancer survivors, *Current Opinion in Food Science* (2018), https://doi.org/10.1016/j.cofs.2018.05.015

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

## ACCEPTED MANUSCRIPT

Wismer p 1

## Rapid descriptive product profile techniques for food product development for cancer survivors.

Wendy V. Wismer Associate Professor, Department of Agricultural, Food and Nutritional Science, 4-10 Agriculture and Forestry Centre, Edmonton, AB T6J 2P5, Canada E-mail: wwismer@ualberta.ca Phone: 1-780-492-2923

graphical abstract wordle

> product profile CATA nutrients extrinsic projective mapping vitamins sorting liking cancer survivor eating experience intrinsic smell descriptors food preference age

> > new products

highlights

- Few new food products are developed specifically for cancer survivors.
- Cancer survivors have altered sensory perception and food product preferences.
- Descriptive profiling methods such as CATA are valid, reliable and easy to use.
- Viable descriptive methods should profile sensory and extrinsic product properties.

Download English Version:

## https://daneshyari.com/en/article/8409040

Download Persian Version:

https://daneshyari.com/article/8409040

Daneshyari.com