



United Nations
Educational, Scientific and
Cultural Organization



UNESCO Chair in
World Food Systems
France



International Centre
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in Agriculture Sciences

UNITWIN NETWORK IN WORLD FOOD SYSTEMS

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Département d'enseignement *Teaching department*

Department of Food Engineering

Laboratoire de recherche *Research laboratory*

Chemistry and Functional food/nutraceuticals laboratory

www.ise.ualg.pt/index.php?option=com_content&view=article&id=651&Itemid=512&lang=pt

Domaines d'enseignement, de recherche et d'expertise *Teaching, research and expertise fields*

Analytical Chemistry, Food Chemistry, Biochemistry, Environmental chemistry.

Food Science and Technology, Functional Foods and Nutraceuticals, Traditional Food Products, Meat Processing, Fruit and Vegetable Processing, Post-harvest Treatments, Food Authenticity and Safety.

Publications récentes *Recent publications*

Figueira, Ana C. O. L; Campos-Montiel, R. G; Pimentel-González, D. J. 2013. *Chemical and Functional Properties of Food Components*. In *Advances in Food Science and Technology*, ed. Sabu Thomas, Laura B. Iturriaga, Pablo Daniel Ribotta, Visakh P. M. , 151 - 183. ISBN: 978-1-118-12102-3. Estados Unidos: Scrivener Publishing & Wiley.
<http://eu.wiley.com/WileyCDA/WileyTitle/productCd-1118121023.html>

Figueira, Ana C.; Cavaco, Teresa. 2012. "*CHANGES IN PHYSICAL AND CHEMICAL PARAMETERS OF THE TRADITIONAL PORTUGUESE PRODUCT ÁGUA-MEL DURING THE PRODUCTION PROCESS*", Journal of Food Processing and Preservation 36, 4: 285 - 290. doi: 10.1111/j.1745-4549.2011.00590.x

Figueira, A. C; Makinde, O.; Vieira, M. C. 2011. *Process Optimisation of Sweet Potato (Ipomoea batatas) Puree as an Ingredient in a Formulation of Weaning Food*. In Fruit, Vegetable and Cereal Science and Biotechnology: Focus on sweet potato, 25 - 34. ISBN: 978-4-903313-82-. Japão: Global Science Books.
<http://eu.wiley.com/WileyCDA/WileyTitle/productCd-1118121023.html>