

TRENDS IN FOOD SCIENCE & TECHNOLOGY

Contents Digest 93

REVIEWS

Genetics of weight loss: A basis for personalized obesity management by J. Alfredo Martínez and Fermin I. Milagro. 97

Image acquisition techniques for assessment of legume quality by Shveta Mahajan, Amitava Das and Harish Kumar Sardana 116

Clean recovery of antioxidant compounds from plant foods, by-products and algae assisted by ultrasounds processing. Modeling approaches to optimize processing conditions by Elena Roselló-Soto, Charis M. Galanakis, Mladen Brnčić, Vibeke Orlien, Francisco J. Trujillo, Raymond Mawson, Kai Knoerzer, Brijesh K. Tiwari and Francisco J. Barba 134

Bioactive profile, dehydration, extraction and application of the bioactive components of olive leaves by Neda Rahmanian, Seid Mahdi Jafari and Touseef Ahmed Wani 150

VIEWPOINTS

An overview of the influential developments and stakeholders within the food composition program of Australia by Yasmine C. Probst and Judy Cunningham 173

Career path of food science and technology professionals: Entry to the world of work by Vassiliki Oreopoulou, Virginia Giannou, Zoltan Lakner, Paola Pittia, Luis Mayor, Cristina L.M. Silva and Rui Costa 183