

Sustainable Production and Characteristics of Dried Fermented Vegetables

Emilia Janiszewska-Turak ^{1,*}, Katarzyna Rybak ¹, Katarzyna Pobiega ², Anna Nikodem ³
and Anna Gramza-Michałowska ^{4,*}

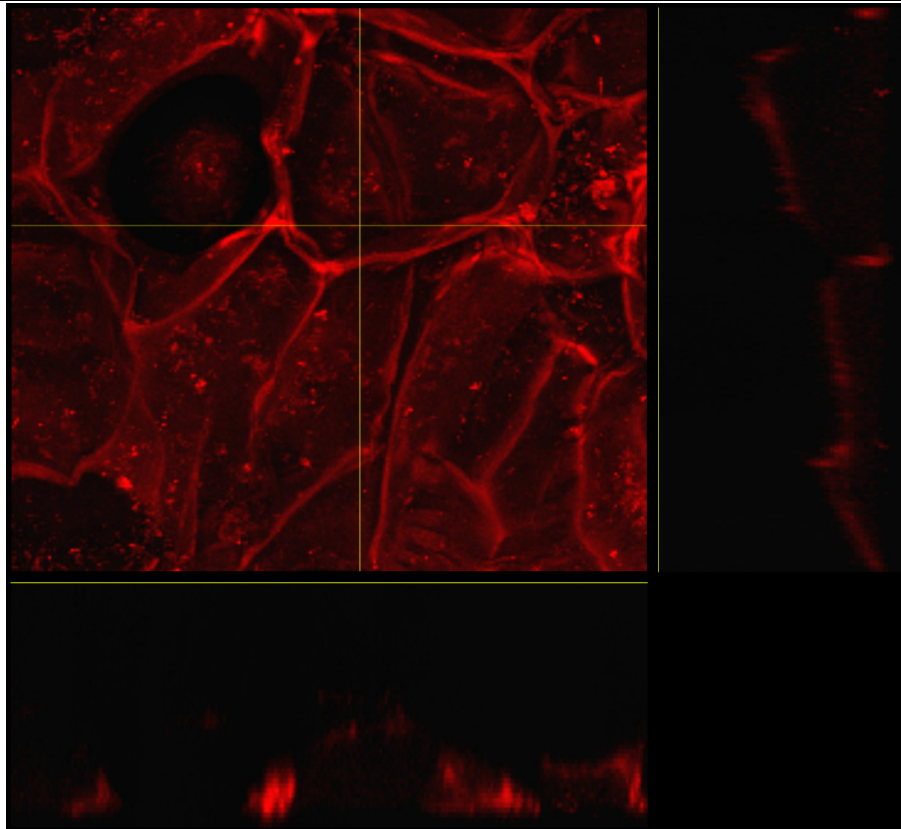
¹ Department of Food Engineering and Process Management, Institute of Food Sciences, Warsaw University of Life Sciences—SGGW, 02-787 Warsaw, Poland

² Department of Food Biotechnology and Microbiology, Institute of Food Sciences, Warsaw University of Life Sciences—SGGW, 02-787 Warsaw, Poland

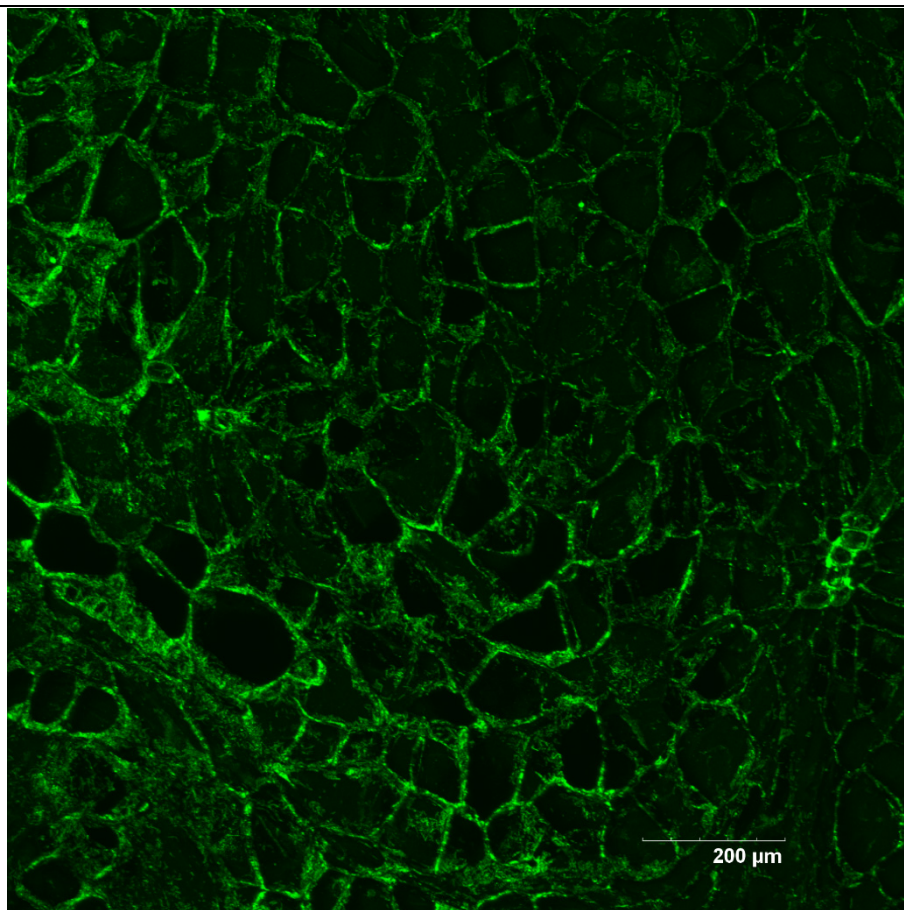
³ Department of Mechanics, Materials and Biomedical Engineering, Wrocław University of Science and Technology, 7/9 Ignacego Łukasiewicza Street, 50-371 Wrocław, Poland

⁴ Department of Gastronomy Science and Functional Foods, Faculty of Food Science and Nutrition, Poznań University of Life Sciences, Wojska Polskiego 31, 60-624 Poznań, Poland

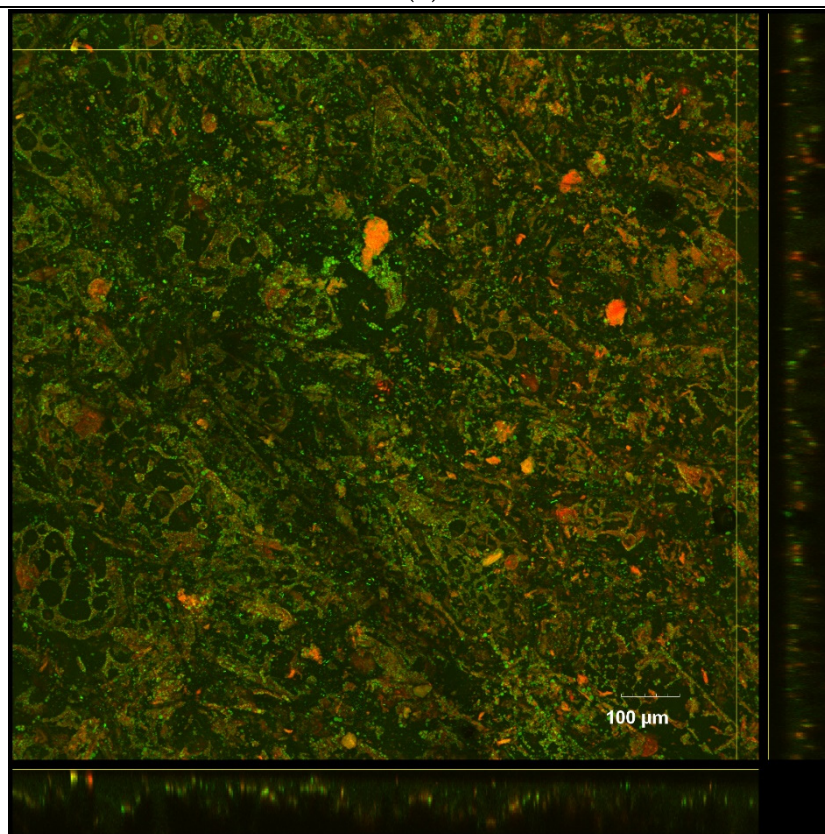
* Correspondence: emilia_janiszewska_turak@sggw.edu.pl (E.J.-T.); anna.gramza@up.poznan.pl (A.G.-M.); Tel.: +48-22-593-7366 (E.J.-T.); +48-61-848-7327 (A.G.-M.)



(a)



(b)



(c)

Figure S1. Structure of raw and fermented vegetables (confocal microscope): (a) fermented beetroot; (b) fermented carrot; (c) fermented red bell pepper.