

In this issue

Research Article

[Open Access](#) [Research Article](#) PTZAID:IJOCS-9-161

The influence of dark chocolate consumption on the microbial population in the oral cavity

Published On: December 30, 2023 | Pages: 016 - 019

Author(s): Mic Corina, Raba Diana, Dumbrav Delia*, Moldovan Camelia, Borozan Aurica Breica*, Popa Mirela, Rinovetz Alexandru and David Ioan

This study was initiated at the Faculty of Food Engineering within the Mihai I University of Life Sciences in Timioara, with the aim of identifying the effect of dark chocolate with a high concentration of cocoa on the microbial population in the oral cavity, which facilitates the formation of dental plaque, tartar and implicitly the appearance of dental caries. The ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-4634.000061

[Open Access](#) [Research Article](#) PTZAID:IJOCS-9-160

Face morphometric profiles of groups as early markers for certain diseases?

Published On: September 20, 2023 | Pages: 008 - 015

Author(s): Roberto Herrero*, Yoanna Martinez-Diaz, Heydi Mendez-Vazquez, Joan Nieves and Augusto Gonzalez

Background: Face morphometry has been shown to work as a diagnosis tool in a set of syndromes. Face similarities are usually indications of more complete genetic similarities. Purpose: To show preliminary results on the face morphometry profile of the Cuban population and to argue that it could be used to define early markers for diseases like Alzheimer's. Methods ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-4634.000060