Calcium intake in the Moroccan adolescents

Author(s): El-houcine Sebbar*, Hicham Sam, Ennouamane Saalaoui and Mohammed Choukri

Purpose: Calcium needs vary in function with age, sex and individuals. Needs are increased in adolescents. The aim of our work is to evaluate the calcium intake in the Moroccan adolescents. Methods: The version translated into Arabic dialect Fardellone questionnaire is tested on a sample of 257 Moroccan adolescents aged between 14 and 17 years old.

Serum levels of Vitamin A and Atopic Rhinoconjunctivitis in Swedish adolescents

Author(s): Malin Barman*, Nils-Gunnar Carlsson, Anna Sandin, Agnes E. Wold and Ann-Sofi e Sandberg

Aim: Vitamin A plays a role in mucosal immunity and tolerance, but the association between vitamin A status and allergy is still unclear. The aim of the study was to analyze the levels of vitamin A in serum from adolescents with or without atopic rhinoconjunctivitis. Method: Thirteen-year-old children with atopic rhinoconjunctivitis (n = 53) and non-allergic, non-se ...

Quality assessment of stored fresh Cassava Roots and ‘fufu’ flour produced from stored roots
The aim of this study was to assess the quality characteristics of cassava roots and fermented cassava flour (fufu).

Matured cassava was carefully uprooted and stored in high density polyethylene bag for a period ranging from 0 to 10 days.

Investigation of Structural Features of Prunes (Prunus domestica) Insoluble Dietary Fibers

Structural characteristics of dietary fibers are closely related to its biological functions in the human body. Previously,

Food security in Food & Beverage sector

The education level of people throughout the world increases food safety awareness is also increasing. In tourism sector, the investments to food security is increasing and applied to a variety of educational activities.