

In this issue

Review Article

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Role of Micro-And Macro-Nutrients in Obesity Onset

Published On: December 30, 2016 | Pages: 011 - 014

Author(s): Andrea MP Romani*

The incidence of obesity has been increasing exponentially for the last 30 years, and it is posing a major health issue in the US and worldwide. The 2015 reports by the World Health Organization (WHO) and the Center for Disease Control (CDC) in the US indicate that approximately 1.9 billion people worldwide are overweight and more than 600 million are frankly obese, i ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-8583.000014

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Blood Catalase Activities, Catalase Gene Polymorphisms and Acatalasemia Mutations in Hungarian Patients with Diabetes Mellitus

Published On: March 21, 2016 | Pages: 001 - 005

Author(s): Góth L*, Nagy T, Paragh G and Káplár M

Introduction: Catalase decomposes hydrogen peroxide into oxygen and water. Its low concentration could be involved in signaling while its high concentration is toxic. ...

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Case Report

[Open Access](#) [Case Report](#) PTZAID:GJODMS-3-113

Type-1.5 Diabetes Mellitus with Autoimmune Hypothyroidism: A Rare Combination

Published On: December 28, 2016 | Pages: 008 - 010

Author(s): UG Thakkar*, AV Vanikar and HL Trivedi

Autoimmune hypothyroidism may associate with type-1 Diabetes mellitus (DM) is a well-known entity as polyglandular autoimmune syndrome type-3. Type-1.5 DM is also known as late onset autoimmune mediated diabetes mellitus of adulthood (LADA) describing as- patients with type-2 diabetic phenotype based on age, not etiology combined with islet-cell antibodies and progres ...

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Mini Review

[Open Access](#) | [Mini Review](#) | PTZAID:GJODMS-3-112

Dietary Fiber

Published On: October 04, 2016 | Pages: 006 - 007

Author(s): Jayesh Trivedi*

To the identification of food components that can optimize our physiological and psychological functions. This development, which aims to ensure the welfare, health and reduced susceptibility to disease during life, gave birth to the concept of “functional foods”. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-8583.000012