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In this issue

Research Article

Open Access Research Article PTZAID:OJBB-1-102

PCR Primer Design for In-Silico Rapid Detection of Ocular Infection Caused by Candida Species in Humans

Published On: March 24, 2017 | Pages: 004 - 009

Author(s): Ayesha Kanwal, Muhammad Rizwan Javed*, Shinawar Waseem Ali*, Kishver Tusleem and Muhammad Tahir ul Qamar

Background: Computational analyses have shown great potentials for providing tools for the rapid detection and identifi cation of fungi for medical, scientifi c and commercial purposes. Various bioinformatics tools have been developed for fi nding the specifi c regions within the ribosomal RNA (rRNA) gene complex. Candida is a genus of yeast that includes about 150 d ...

Abstract View Full Article View DOI: 10.17352/ojbb.000002

Open Access Research Article PTZAID:OJBB-1-101

Compliance of a Government Act on Cigarettes and Other Tobacco Products around Educational Institutions of Noida

Published On: January 27, 2017 | Pages: 001 - 003

Author(s): Shibli Sayeed, Satyanarayana Labani and Smita Asthana*

Objectives: The aim of study was to evaluate the Compliance to the Government Act on Cigarettes and Other Tobacco Products (COTPA Act 2003) Section 6 that protects the exposure of under 18 children to tobacco products and to identify areas of violations, near Educational Institutions (EIs) in Noida. ...

Abstract View Full Article View DOI: 10.17352/ojbb.000001

Review Article

Open Access Review Article PTZAID:OJBB-1-103

Causality in Genomics Studies: Time is ripe for a new Paradigm

Published On: June 27, 2017 | Pages: 010 - 014

Author(s): Ahmed Rebai*

Biological sciences have been for so long dominated by observational approaches as shown by the scarcity of studies trying to infer causality from association, starting from the historical and very instructive studies of Pierre Louis (1835) on the efficacy of the standard treatments for pneumonia and John Snow (1855) on the cau ...

Abstract View | Full Article View | DOI: 10.17352/ojbb.000003