In this issue

Research Article

Open Access Research Article PTZAID:ATTE-1-102

Trichothecenes Production by Entomopathogenic Fungus Conidiobolus Coronatus

Published On: December 17, 2016 | Pages: 007 - 014

Author(s): Monika Paszkiewicz*, Magdalena Tyma, Marta Ligza-uber, Emilia Wóka, Mieczysawa I Bogu, Piotr Stepnowski Entomopathogenic fungi are of particular interest now as the likely source of a new class of insecticides. This interest stems from the fact that these organisms naturally present in the environment, in most cases selectively affect specific organisms, and metabolites produced by them do not pass into the food chain. ...

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

Open Access Research Article PTZAID:ATTE-1-101

Impact of Training and Practice Setting on the Physician's Opinion Regarding the **Treatment of Calcium Channel Blocker Poisoning: A Survey of Emergency Physicians**

Published On: June 21, 2016 | Pages: 001 - 006

Author(s): Maude St-Onge*, Steve Fan Chun-Po, René Blais

Background: A study published by St-Onge at al. (2012), identified an important variation in practice in regards to the management of calcium channel blocker (CCB) poisoning. ...

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