

Review Article

Published Date: 10/26/2018

[A Review on filaricidal activity of phytochemical extracts against filariasis and the Parasites Genomic Diversity](#)

<h2>Abstract</h2>

<p>Filariasis is one of the Neglected Tropical Diseases (NTDs) known to be of serious public health importance and pose devastating socio-economic burden especially among the poor people in tropical and subtropical countries of the world. The parasite is respon...

Research Article

Published Date: 10/17/2018

[Trypanosoma dionisii as an experimental model to study anti-Trypanosoma cruzi drugs: A comparative analysis with benznidazole, posaconazole and amiodarone](#)

<h2>Abstract</h2>

<p>Chagas disease is a public health problem in Latin America and its treatment is based on the use of benznidazole or nifurtimox compounds. Both present problems such as resistance, inefficiency in chronic infection and cytotoxic effects. New compounds such as...

Research Article

Published Date: 08/14/2018

[Evaluation of novel culture media prepared from plant substrates for isolation and identification of Cryptococcus Neoformans Species Complex](#)

<h2>Abstract</h2>

<p>Background: Melanin production due to phenoloxidase activity is a distinctive property of Cryptococcus neoformans and Cryptococcus gattii species complex yeasts. Therefore, an agar medium containing a precursor of melanin pigment...

Research Article

Published Date: 08/03/2018

[Oral Candida colonization in HIV infected patients: Species and antifungal susceptibility in Tripoli/Libya](#)

<h2>Abstract</h2>

<p>Introduction: Candidiasis is more frequent in human immunodeficiency virus (HIV)-infected patients and knowledge about the distribution and antifungal susceptibility of oral Candida

species is
important for effective management o...