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Research Article

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[Toxoplasma Serostatus in Thai Free- Range Chickens: Prevalence and Two Diagnostic Methods](#)

Published On: July 04, 2017 | Pages: 018 - 023

Author(s): Ruenruetai Udonsom#, Patcharee Chaichan#, Aongart Mahittikorn, Philippe Vignoles, Aurélien Mercier, Abdelkrim Aroussi, Marie-Laure Dardé, Yaowalark Sukthana*

Toxoplasma seroprevalence in free-range chicken, which directly feed from ground, is a good indicator for detecting an environment contamination by T. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/ojtm.000004

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[Impact of Irrigation System on Malaria Transmission in Jazan Region, Saudi Arabia](#)

Published On: May 29, 2017 | Pages: 007 - 015

Author(s): Mohammed Hassan Alzahrani, Philip McCall, Amir Hassan, Abdiasiis Ismael Omar* and Abdelmohsin Mohammed Abdoon

Introduction: Jazan Region, in the Southwestern Saudi Arabia is known as the mostly affected region with malaria. Malaria occurs at hypo-to hyperendemic level where *P. falciparum* is the commonest parasite and *An. arabiensis* is the principal vector. ...

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[The Mining Industry Role in Emerging Infectious Diseases Preparedness and Response “Outside the Fence”.](#)

Published On: April 20, 2017 | Pages: 001 - 006

Author(s): Ana Llamas*, Emmeline Buckley, Francesca Vilianni, Michael Edelstein and Osman Dar

Emerging Infectious Diseases (EIDs) such as Ebola are a significant threat to global health. It is unclear whether the mining industry has adequately considered EID risks, and more generally the challenge of communicable diseases. ...

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Review Article

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[Leishmania antimony resistance/ susceptibility in Algerian foci](#)

Published On: September 28, 2017 | Pages: 024 - 032

Author(s): Eddaikra N*, Ait-Oudhia K, Oury B, Moulti-Mati Farida, Harrat Z and Sereno D

Algeria is one of the most endemic countries for cutaneous and visceral forms of leishmaniasis. Strikingly ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/ojtm.000005](#)

Letter to Editor

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[Mycoplasma and other Intracellular Bacterial Infections in Rheumatic Diseases: Comorbid Condition or Cause?](#)

Published On: June 28, 2017 | Pages: 016 - 017

Author(s): Garth L Nicolson*

Although the causes of rheumatic diseases have remained relatively unknown, systemic intracellular bacterial infections are commonly found in rheumatic disease patients [1-4]. Because of this, certain infections have been confused with comorbid conditions. ...

[Abstract View](#) | [Full Article View](#) | [DOI: 10.17352/ojtm.000003](#)