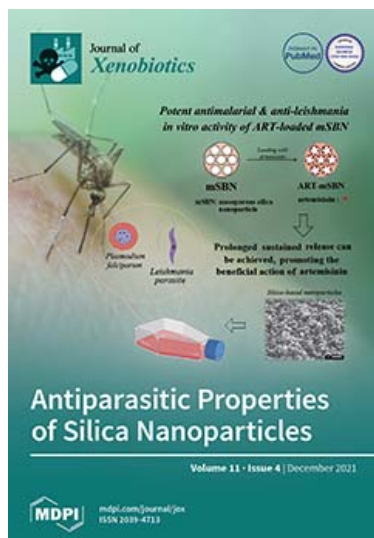


Subject: J. Xenobiot., Volume 11, Issue 4 (December 2021) Table of Contents

From: MDPI – Office of the Publisher <noreply@mdpi.com>

Date: 24/12/2021 03:25

To: anasousa@fcsaude.ubi.pt



Antiparasitic Properties of Silica Nanoparticles

J. Xenobiot., Volume 11, Issue 4 (December 2021)

Table of Contents

Cover Story

Article: Effect of Silica Based Nanoparticles against *Plasmodium falciparum* and *Leishmania infantum* parasites

Ioannis Tsamesidis, Evgenia Lympiraki, Chinedu O. Egwu, Georgia K. Pouroutzidou, Konstantina Kazeli, Karine Reybier, Sandra Bourgeade-Delmas, Alexis Valentin and Eleana Kontonasaki

J. Xenobiot. **2021**, *11*(4), 155–162; doi:10.3390/jox11040011

Featured

General

Special Issues Open for Submissions

Featured Paper

Review: The Impact of Endocrine-Disrupting Chemicals in Male Fertility: Focus on the Action of Obesogens

Luís Rato and Ana C. A. Sousa

J. Xenobiot. **2021**, *11*(4), 163–196; doi:10.3390/jox11040012

General

Review: Xenobiotics—Division and Methods of Detection: A Review

Tea Štefanac, Dijana Grgas and Tibela Landeka Dragičević

J. Xenobiot. **2021**, *11*(4), 130–141; doi:10.3390/jox11040009

Review: Review on Multiple Facets of Drug Resistance: A Rising Challenge in the 21st Century

Mousumi Saha and Agniswar Sarkar

J. Xenobiot. **2021**, *11*(4), 197-214; doi:10.3390/jox11040013

Article: Photodegradation of Flucetosulfuron, a Sulfonylurea-Based Herbicide in the Aqueous Media Is Influenced by Ultraviolet Irradiation

Arnab Goon, Arijita Bhattacharyya, Bappa Ghosh, Rajiv Rakshit, Anupam Das, Suborna Roy Choudury, Chiranjit Kundu, Pritam Ganguly and Akbar Hossain

J. Xenobiot. **2021**, *11*(4), 142-154; doi:10.3390/jox11040010

Article: Dietary Behavior of *Drosophila melanogaster* Fed with Genetically-Modified Corn or Roundup®

Raquel Elias, Becky Talyn and Erik Melchiorre

J. Xenobiot. **2021**, *11*(4), 215-227; doi:10.3390/jox11040014

Special Issues Open for Submissions

The Role of Endocrine-Disrupting Chemicals in the Development of Cardiovascular Diseases

(Deadline: 10 January 2022)

Xenobiotics as Emerging Environmental Contaminants

(Deadline: 30 April 2022)

Assessing Industrial Chemicals Using Aquatic Models

(Deadline: 31 May 2022)

Crosslink Between Kidney Homeostasis and Xenobiotics Action

(Deadline: 30 June 2022)

Antimicrobial and Antiviral Strategies

(Deadline: 30 June 2022)

To access the full list of Special Issues, please click [here](#)

Open Access Journals for Academic Conferences

PROCEEDINGS
CHEMISTRY PROCEEDINGS
ENGINEERING PROCEEDINGS

MATERIALS PROCEEDINGS
ENVIRONMENTAL SCIENCES PROCEEDINGS

MDPI

proceedings
chemistry proceedings
materials proceedings
environmental sciences proceedings
engineering proceedings

[Manage your journal subscriptions](#) | [Unsubscribe](#)

MDPI

Postfach, CH-4020 Basel, Switzerland

Office: St. Alban-Anlage 66, CH-4052 Basel, Switzerland

Tel. +41 61 683 77 34

Fax +41 61 302 89 18

www.mdpi.com



Academic Open Access Publishing
since 1996

[LinkedIn](#)

[Twitter](#)

[Facebook](#)