The toxicological mode of action and the safety of synthetic amorphous silica?A nanostructured material

Submitted by Abigail Howel on Wed, 08/31/2016 - 09:06

Title: The toxicological mode of action and the safety of synthetic amorphous silica?A nanostructured material

Publication Type: Journal Article

Year of Publication: 2012

Authors: Iloth, Cö

Journal: Toxicology

Volume: 294

Issue: 2-3

Pagination: 61 - 79

Date Published: Jan-04-2012

ISSN: 0300483X

URL: http://linkinghub.elsevier.com/retrieve/pii/S0300483X12000431

DOI: 10.1016/j.tox.2012.02.001
CNS-ASU research, education, and outreach activities are supported by the National Science Foundation under cooperative agreement #0937591.

Terms and Conditions

Source URL: https://nice.asu.edu/biblio/toxicological-mode-action-and-safety-synthetic-amorpho

Links:
http://api.elsevier.com/content/article/PII:S0300483X12000431?httpAccept=text/xml
http://api.elsevier.com/content/article/PII:S0300483X12000431?httpAccept=text/plain