

65 Views | 15 CrossRef citations to date | 0 Altmetric

Original Articles

# Determination of the Lipophilicity Parameters $R_{M0}$ and $\text{Log}P$ of New Azaphenothiazines by Reversed-Phase Thin-Layer Chromatography<sup>†</sup>

Beata Morak, Małgorzata Nowak, & Krystian Pluta 

Pages 1845-1854 | Received 10 Dec 2005, Accepted 20 Nov 2006, Published online: 07 May 2007

 Cite this article  <https://doi.org/10.1080/10826070701360749>

Sample our  
Physical Sciences  
Journals  
>> [Sign in here](#) to start your access  
to the latest two volumes for 14 days

 Full Article

 Figures & data

 References

 Citations

 Metrics

 Reprints & Permissions

Read this article

## We Care About Your Privacy

We and our 848 partners store and/or access information on a device, such as unique IDs in cookies to process personal data. You may accept or manage your choices by clicking below, including your right to object where legitimate interest is used, or at any time in the privacy policy page. These choices will be signaled to our partners and will not affect browsing data. [Privacy Policy](#)

We and our partners process data to provide:

Use precise geolocation data. Actively scan device characteristics for identification. Store and/or access information on a device. Personalised advertising and content, advertising and content measurement, audience research and services development.

[List of Partners \(vendors\)](#)

 I Accept

Essential Only

Show Purpose

## Notes

<sup>†</sup>Part XCI in the series of Azinyl Sulfides.

### Related Research Data

[Lipophilicity analysis of newly synthesized quinobenzothiazines by use of TLC](#)

Source: Informa UK Limited

Linking provided by [Schole8plorer](#)

## Related research

Recommended articles

Cited by  
15



## Information for

Authors

R&D professionals

Editors

Librarians

Societies

## Opportunities

Reprints and e-prints

Advertising solutions

Accelerated publication

Corporate access solutions

## Open access

Overview

Open journals

Open Select

Dove Medical Press

F1000Research

## Help and information

Help and contact

Newsroom

All journals

Books

## Keep up to date

Register to receive personalised research and resources by email



Sign me up



Copyright © 2024 Informa UK Limited [Privacy policy](#) [Cookies](#) [Terms & conditions](#)



Taylor & Francis Group  
an informa business

Accessibility



Registered  
5 Howick Place

