Author details

Abraham, Ignatious Profile actions View potential author matches & Edit author profile Affiliation(s): (i) University of Rajasthan, Jaipur, India View more 🗸 Connect to ORCID ⊚ Subject area: (Chemistry) (Pharmacology, Toxicology and Pharmaceutics) ⚠ Alerts Set citation alert Set document alert Documents by author Total citations *h*-index: ⑦ ② Learn more about Scopus 4 6 107 by 99 documents Profiles 7 Document and citation trends: Ignatious Abraham 7 University of Rajasthan 6 Documents Is this you?

6 Documents Cited by 99 documents 10 co-authors **Topics**

Preview users can view an author's latest 10 documents. View 434 references >

Set document alert

Document title	Authors	Year Source	Cited by
Recent advances in 1,4-Benzoquinone chemistry Open Access	Abraham, I., Joshi, R., Pardasani, P., Pardasani, R.T.	2011 Journal of the Brazilian Chemical Society	91
View abstract ✓ Related documents			
Synthesis and semiempirical studies of quinodimethane derivatives as precursors for indigoid dyes	Pardasani, R.T., Pardasani, P., Abraham, I.	2010 Indian Journal of Chemistry - Section B Organic and Medicinal Chemistry	1
View abstract ✓ Related documents			
A DFT and CASSCF study of photocycloaddition reactions of biradicals from 6-amino-2-(3-thienoyl)-1,4-benzoquinone	Sharma, G., Abraham, I., Pardasani, R.T., Bharatam, P.V., Mukherjee, T.	2009 Bulletin of the Chemical Society of Japan	5
View abstract ✓ Related documents			
Synthesis of quinoxaline quinones and regioselectivity in their Diels-Alder cycloadditions	Sharma, G., Raisinghani, P., Abraham, I., Pardasani, R.T., Mukherjee, T.	2009 Indian Journal of Chemistry - Section B Organic and Medicinal Chemistry	4
View abstract ✓ Related documents			
A DFT study on regioselectivity in the [2 + 2] photocycloaddition of 6-amino-2-(3'-thienoyl)-1, 4-benzoquinone and ethylene	Sharma, G., Abraham, I., Pardasani, R.T., Pathak, M.K., Mukherjee, T.	2009 Research on Chemical Intermediates	5

Document title	Authors	Year Source	Cited by
Synthesis of thiophenoacetyl-1,4-benzoquinones Open Access	Khatri, P., Abraham, I., Pardasani, P., Pardasani, R.T., Mukherjee, T.	2006 Heterocyclic Communications	1
View abstract ✓ Related documents			

Preview users can view an author's latest 10 documents.

∧ Top of page

The data displayed above is compiled exclusively from documents indexed in the Scopus database. To request corrections to any inaccuracies or provide any further feedback, please use the Author Feedback Wizard .

About Scopus
What is Scopus
Content coverage
Scopus blog
Scopus API

Language

日本語に切り替える 切換到简体中文 切換到繁體中文 Русский язык **Customer Service**

Help Contact us

ELSEVIER

Privacy matters

Terms and conditions > Privacy policy >

Copyright © Elsevier B.V ¬. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the use of cookies.

