



Author details

John, Franklin

View potential author matches

Affiliation(s): ⓘ

Sacred Heart College, Kochi, Kochi, India

View less ^

Subject area:

Biochemistry, Genetics and Molecular Biology

Chemistry

Materials Science

Chemical Engineering

Documents by author

5

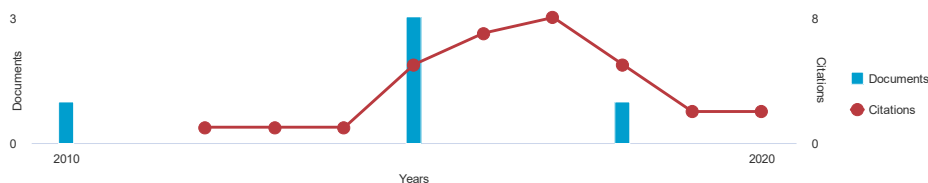
Total citations

32 by 26 documents

h-index: ⓘ

3

Document and citation trends:



Profile actions

Edit author profile

Connect to ORCID ⓘ

Alerts

Set citation alert

Set document alert

ⓘ Learn more about Scopus Profiles ↗

FJ Franklin John ↗

5 Documents

View Mendeley profile ↗

5 Documents

Cited by 26 documents


25 co-authors

Topics

Preview users can view an author's latest 10 documents. View 244 references >

Set document alert

Document title	Authors	Year	Source	Cited by
Autocyclized and oxidized forms of SCR7 induce cancer cell death by inhibiting nonhomologous DNA end joining in a Ligase IV dependent manner Open Access	Vartak, S.V., Swarup, H.A., Gopalakrishnan, V., (...), Mantelingu, K., Raghavan, S.C.	2018	FEBS Journal	1
View abstract ▾ Related documents				
Orthogonally Protected Furanoid Sugar Diamino Acids for Solid-Phase Synthesis of Oligosaccharide Mimetics	John, F., Wittmann, V.	2015	Journal of Organic Chemistry	1
View abstract ▾ Related documents				
Pluronic copolymer encapsulated SCR7 as a potential anticancer agent	John, F., George, J., Srivastava, M., (...), Karki, S.S., Raghavan, S.C.	2015	Faraday Discussions	7
View abstract ▾ Related documents				
Enhanced efficacy of pluronic copolymer micelle encapsulated SCR7 against cancer cell proliferation	John, F., George, J., Vartak, S.V., (...), Karki, S.S., Raghavan, S.C.	2015	Macromolecular Bioscience	14
View abstract ▾ Related documents				
Synthesis of truncated analogues for studying the process of glycosyl phosphatidylinositol modification	John, F., Hendrickson, T.L.	2010	Organic Letters	9

Document title	Authors	Year	Source	Cited by
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
- Privacy matters

Language

- 日本語に切り替える
- 切换到简体中文
- 切换到繁體中文
- Русский язык

Customer Service

- Help
- Contact us

ELSEVIER

[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.

