

HOME

USER HOME

SEARCH

CURRENT

ARCHIVES

ANNOUNCEMENTS

CONTACT

CITATIONS

ABOUT

🏠 Home > User > Author > Active Submissions

ACTIVE ARCHIVE

ID	MM-DD SUBMIT	SEC	AUTHORS	TITLE	STATUS
----	-----------------	-----	---------	-------	--------

No Submissions

Start a New Submission

CLICK HERE to go to step one of the five-step submission process.

ONLINE SUBMISSIONS

FOCUS AND SCOPE

AUTHOR GUIDELINES

PUBLICATION ETHICS

EDITORIAL TEAM

PEER-REVIEWERS

SUBSCRIPTION/ORDER

INDEXING

CHAT VIA WHATSAPP

☐	2021-08-12	14	https://scholar.google.com/	Antidiabetic Activity of Sungkai (Peronema canescens Jack) Leaves Ethanol Extract on the Male Mice Induced Alloxan Monohydrate	—	New	EDIT DELETE
--------------------------	------------	----	-----------------------------	--	---	-----	---------------

☐	2021-08-13	204	https://www.google.com/	Antidiabetic Activity of Sungkai (Peronema canescens Jack) Leaves Ethanol Extract on the Male Mice Induced Alloxan Monohydrate	—	New	EDIT DELETE
--------------------------	------------	-----	-------------------------	--	---	-----	---------------

☐	2021-08-23	2	https://scholar.google.co.id/	Antidiabetic Activity of Sungkai (Peronema canescens)	—	New	EDIT DELETE
☐	2021-10-24	1	https://www.google.co.in/	Potential Tracking OF Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate	—	New	EDIT DELETE
☐	2021-	1	http://qooqle.com/search?q=publications	Antidiabetic	—	New	EDIT DELETE

<https://jurnal.unpad.ac.id/pcpr/author>

12/21/21, 7:56 AM

Active Submissions

11-19

Activity of
Sungkai
(Peronema
canescens
Jack) Leaves
Ethanol
Extract on
the Male
Mice
Induced
Alloxan
Monohvdrate

☐							
☐	2021-12-07	1	https://www.google.nl/	Antidiabetic Activity of Sungkai (Peronema canescens Jack) Leaves Ethanol Extract on the Male Mice Induced Alloxan Monohydrate	—	New	EDIT DELETE

0 - 0 of 21 Items

This journal is indexed at:



This journal is licensed under CC BY-SA



Pharmacology and Clinical Pharmacy Research

ISSN : 2527-7332
e-ISSN : 2614-0020

Accredited SINTA 3 by The Ministry of Research and Technology of Indonesia (No. 36/E/KPT/2019).

HOME USER HOME SEARCH CURRENT ARCHIVES ANNOUNCEMENTS CONTACT CITATIONS ABOUT

Home > User > Author > Active Submissions

ACTIVE ARCHIVE

ID	MM-DD SUBMIT	SEC	AUTHORS	TITLE	STATUS
No Submissions					

Start a New Submission

CLICK HERE to go to step one of the five-step submission process.

Refbacks

ALL NEW PUBLISHED IGNORED

	DATE ADDED	HITS	URL	ARTICLE	TITLE	STATUS	ACTION
☐	2020-07-18	1	http://scholar.google.com/	Potential Tracking OF Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate	—	New	EDIT DELETE
☐	2020-07-22	92	https://www.google.com/	Potential Tracking OF Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate	—	New	EDIT DELETE
☐	2020-07-22	1	https://scholar.google.co.th/	Potential Tracking OF Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate	—	New	EDIT DELETE
☐	2020-07-23	6	https://scholar.google.co.id/	Potential Tracking OF Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate	—	New	EDIT DELETE
☐	2020-08-10	1	http://scholar.google.fr/	Potential Tracking OF Cytotoxic Activities Of	—	New	EDIT DELETE

ONLINE SUBMISSIONS

FOCUS AND SCOPE

AUTHOR GUIDELINES

PUBLICATION ETHICS

EDITORIAL TEAM

PEER-REVIEWERS

SUBSCRIPTION/ORDER

INDEXING

CHAT VIA WHATSAPP

INDEXED BY



USER

You are logged in as...
madyawatilatief

- ▶ Journal Manager
- ▶ My Journals
- ▶ My Profile
- ▶ Log Out
- ▶ Log Out PAuS

MANUSCRIPT TEMPLATE



NOTIFICATIONS

- ▶ View (19 new)
- ▶ Manage

AUTHOR

Submissions

- ▶ Active (0)
- ▶ Archive (2)
- ▶ New Submission

FONT SIZE

☐	2020-08-25	23	https://scholar.google.com/	Potential Tracking OF Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate	—	New	EDIT DELETE
☐	2020-09-12	1	http://google.com/search?q=publications	Potential Tracking OF Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate	—	New	EDIT DELETE
☐	2020-10-20	2	https://www.researchgate.net/	Potential Tracking OF Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate	—	New	EDIT DELETE
☐	2020-12-15	4	https://www.google.co.id/	Potential Tracking OF Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate	—	New	EDIT DELETE
☐	2021-02-02	1	https://eventdata.crossref.org	Potential Tracking OF Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate	—	New	EDIT DELETE
☐	2021-02-22	1	https://scholar.google.co.in/	Potential Tracking OF Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate	—	New	EDIT DELETE
☐	2021-03-08	1	android-app://com.google.android.googlequicksear...	Potential Tracking OF Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate	—	New	EDIT DELETE
☐	2021-06-02	1	https://doi.org/10.15416/pcpr.v5i2.26790	Potential Tracking OF	—	New	EDIT DELETE

JOURNAL CONTENT

Search :

Search Scope

All



Browse

- ▶ By Issue
- ▶ By Author
- ▶ By Title
- ▶ Other Journals
- ▶ Categories

REFERENCE TOOLS

EndNote

Visitors

	ID	8,875		CN	124
	IN	2,463		AU	121
	US	1,538		JP	90
	NG	236		KR	89
	TH	202		FR	81
	PH	183		BR	74
	MY	163		IE	61
	GB	156			

Pageviews: 82,774



	00-02			Tracking Of Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate			
☐	2021-08-12	14	https://scholar.google.com/	Antidiabetic Activity of Sungkai (Peronema canescens Jack) Leaves Ethanol Extract on the Male Mice Induced Alloxan Monohydrate	—	New	EDIT DELETE
☐	2021-08-13	204	https://www.google.com/	Antidiabetic Activity of Sungkai (Peronema canescens Jack) Leaves Ethanol Extract on the Male Mice Induced Alloxan Monohydrate	—	New	EDIT DELETE
☐	2021-08-23	2	https://scholar.google.co.id/	Antidiabetic Activity of Sungkai (Peronema canescens Jack) Leaves Ethanol Extract on the Male Mice Induced Alloxan Monohydrate	—	New	EDIT DELETE
☐	2021-08-30	19	https://www.google.co.id/	Antidiabetic Activity of Sungkai (Peronema canescens Jack) Leaves Ethanol Extract on the Male Mice Induced Alloxan Monohydrate	—	New	EDIT DELETE
☐	2021-09-10	2	http://dx.doi.org/10.15416/pcpr.v6i2.31666	Antidiabetic Activity of Sungkai (Peronema canescens Jack) Leaves Ethanol Extract on the Male Mice Induced Alloxan Monohydrate	—	New	EDIT DELETE
☐	2021-10-24	1	https://www.google.co.in/	Potential Tracking OF Cytotoxic Activities Of Mangrove Perepate (Sonneratia alba) Root Extract as an Anticancer Candidate	—	New	EDIT DELETE
☐	2021-	1	http://qoogle.com/search?q=publications	Antidiabetic	—	New	EDIT DELETE

11-19				Activity of Sungkai (Peronema canescens Jack) Leaves Ethanol Extract on the Male Mice Induced Alloxan Monohydrate			
☐	2021-12-07	1	https://www.google.nl/	Antidiabetic Activity of Sungkai (Peronema canescens Jack) Leaves Ethanol Extract on the Male Mice Induced Alloxan Monohydrate	—	New	EDIT DELETE

0 - 0 of 21 Items

Publish

Ignore

Delete

Select All

This journal is indexed at:



This journal is licensed under CC BY-SA



[0000015945](#) View My Stats