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ACTIVE ARCHIVE

ID	MM-DD SUBMIT	SEC	AUTHORS	TITLE	VIEWS	STATUS
9480	04-03	AFKM	Yuniarti, Sundhani, Nurulita	THE POTENTIATION EFFECT OF BAWANG DAYAK (SISYRINCHIUM...	0	Vol 8, No 2 (2018): Pharmaciana

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<input type="checkbox"/>	2019-01-09	1	https://scholar.google.com.br/	The potentiation effect of Bawang Dayak (Sisyrrinchium palmifolium L.) extract on T47D cell growth inhibition after 5-fluorouracil treatment	—	New	EDIT DELETE
<input type="checkbox"/>	2019-01-18	5	https://scholar.google.co.id/	The potentiation effect of Bawang Dayak (Sisyrrinchium palmifolium L.) extract on T47D cell growth inhibition after 5-fluorouracil treatment	—	New	EDIT DELETE
<input type="checkbox"/>	2019-02-15	1	https://www.google.co.uk/	The potentiation effect of Bawang Dayak (Sisyrrinchium palmifolium L.) extract on T47D cell	—	New	EDIT DELETE

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<input type="checkbox"/>	2019-05-13	10	http://journal.uad.ac.id/	The potentiation effect of Bawang Dayak (Sisyrinchium palmifolium L.) extract on T47D cell growth inhibition after 5-fluorouracil treatment	—	New	EDIT DELETE
<input type="checkbox"/>	2019-05-25	3	http://www.journal.uad.ac.id/PHARMACIANA	The potentiation effect of Bawang Dayak (Sisyrinchium palmifolium L.) extract on T47D cell growth inhibition after 5-fluorouracil treatment	—	New	EDIT DELETE
<input type="checkbox"/>	2019-05-30	4	https://www.bing.com/	The potentiation effect of Bawang Dayak (Sisyrinchium palmifolium L.) extract on T47D cell growth inhibition after 5-fluorouracil treatment	—	New	EDIT DELETE
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<input type="checkbox"/>	2019-11-23	2	http://google.com/search?q=publications	The potentiation effect of Bawang Dayak (Sisyrinchium palmifolium L.) extract on T47D cell growth inhibition after 5-fluorouracil treatment	—	New	EDIT DELETE
<input type="checkbox"/>	2020-01-28	7	https://doi.org/10.12928/pharmaciana.v8i2.9480	The potentiation effect of Bawang Dayak (Sisyrinchium palmifolium L.) extract on T47D cell growth inhibition after 5-fluorouracil treatment	—	New	EDIT DELETE
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inhibition
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treatment

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#9480 Review

SUMMARY REVIEW EDITING

Submission

Authors	Azizah Yuniarti, Elza Sundhani, Nunuk Aries Nurulita
Title	The potentiation effect of Bawang Dayak (Sisyrinchium palmifolium L.) extract on T47D cell growth inhibition after 5-fluorouracil treatment
Section	Analytical Pharmacy and Medicinal Chemistry
Editor	Dadan Hermawan, M.Si., Ph.D Nurkhasanah Mahfudh, M.Si., Apt Achmad Mursyidi lin Narwanti, MSc. Pudjono Pudjono, Dr., SU., Apt Abdul Rohman, MSi.

Peer Review

Round 1

Review Version	9480-22738-1-RV.DOC 2018-04-03
Initiated	2018-04-06
Last modified	2018-05-21
Uploaded file	Reviewer A 9480-23899-1-RV.DOC 2018-05-05

Editor Decision

Decision	Accept Submission 2018-11-02
Notify Editor	Editor/Author Email Record 2018-09-22
Editor Version	9480-26600-1-ED.PDF 2018-08-09 9480-26600-2-ED.DOC 2018-09-22
Author Version	9480-26252-1-ED.DOC 2018-07-25 DELETE 9480-26252-2-ED.DOC 2018-08-19 DELETE 9480-26252-3-ED.DOC 2018-10-06 DELETE
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