

SKRIPSI_18820031_ADRIANA KRISTANTI TEOFILA OEMATAN

Ke 1

by Fkh Uwks

Submission date: 20-Jun-2022 07:35AM (UTC+0700)

Submission ID: 1859685253

File name: SKRIPSI_18820031_ADRIANA_KRISTANTI_TEOFILA_OEMATAN_Ke_1.docx (1.67M)

Word count: 5157

Character count: 32133

ORIGINALITY REPORT

29%

SIMILARITY INDEX

27%

INTERNET SOURCES

11%

PUBLICATIONS

7%

STUDENT PAPERS

PRIMARY SOURCES

1	repositori.usu.ac.id Internet Source	4%
2	repository.radenintan.ac.id Internet Source	2%
3	vitek-fkh.uwks.ac.id Internet Source	2%
4	123dok.com Internet Source	2%
5	ejurnal.undana.ac.id Internet Source	2%
6	core.ac.uk Internet Source	1%
7	repositori.umsu.ac.id Internet Source	1%
8	fexdoc.com Internet Source	1%
9	erepository.uwks.ac.id Internet Source	1%

10	Gusti Ayu Rai Saputri, Selvi Marcellia, Dwiki Okta Eldianta. "UJI LARVASIDA EKSTRAK ETANOL BATANG PEPAYA (Carica papaya L.) TERHADAP LARVA Aedes aegypti", Jurnal Ilmu Kedokteran dan Kesehatan, 2022 Publication	1 %
11	M. Eko Pranoto. "Toxicity Test Of Serai (Cymbopogon sp.) Extract To Mortality Of Aedes Aegypti Mosquito Larves", Jurnal Farmasi Tinctura, 2020 Publication	1 %
12	Submitted to UIN Maulana Malik Ibrahim Malang Student Paper	1 %
13	Submitted to Sriwijaya University Student Paper	<1 %
14	eprints.ums.ac.id Internet Source	<1 %
15	idoc.pub Internet Source	<1 %
16	ejournal.poltekkes-smg.ac.id Internet Source	<1 %
17	www.coursehero.com Internet Source	<1 %
18	www.scribd.com Internet Source	<1 %

19	repository.ub.ac.id Internet Source	<1 %
20	repo.poltekkesdepkes-sby.ac.id Internet Source	<1 %
21	repository.unair.ac.id Internet Source	<1 %
22	Makkiah Makkiah, Christina L Salaki, Berty Assa. "Efektivitas Ekstrak Serai Wangi (Cimbopogon nardus L.) sebagai Larvasida Nyamuk Aedes aegypti", JURNAL BIOS LOGOS, 2019 Publication	<1 %
23	text-id.123dok.com Internet Source	<1 %
24	jurnal.unej.ac.id Internet Source	<1 %
25	pt.scribd.com Internet Source	<1 %
26	idnmedis.com Internet Source	<1 %
27	pustaka.unimal.ac.id Internet Source	<1 %
28	www.slideshare.net Internet Source	<1 %

docplayer.info

29	Internet Source	<1 %
30	download.garuda.kemdikbud.go.id Internet Source	<1 %
31	karyailmiah.unisba.ac.id Internet Source	<1 %
32	ejournal3.undip.ac.id Internet Source	<1 %
33	journal.upgris.ac.id Internet Source	<1 %
34	repo.poltekkes-medan.ac.id Internet Source	<1 %
35	zombiedoc.com Internet Source	<1 %
36	Submitted to Universitas Jember Student Paper	<1 %
37	Submitted to Universitas Negeri Surabaya The State University of Surabaya Student Paper	<1 %
38	ejurnal.uij.ac.id Internet Source	<1 %
39	Dspace.Uii.Ac.Id Internet Source	<1 %
40	eprints.uns.ac.id Internet Source	<1 %

<1 %

41

jurnalmahasiswa.unesa.ac.id

Internet Source

<1 %

42

www.neliti.com

Internet Source

<1 %

43

Dian Kartikasari, Mentari Novitasari. "UJI AKTIVITAS LARVASIDA PERASAN HERBA SELEDRI (*Apium graveolens* L.) TERHADAP LARVA *Aedes aegypti*", Jurnal Ilmiah As-Syifaa, 2018

Publication

<1 %

44

digilib.uin-suka.ac.id

Internet Source

<1 %

45

nanopdf.com

Internet Source

<1 %

46

repository.dharmawangsa.ac.id

Internet Source

<1 %

47

www.scilit.net

Internet Source

<1 %

48

IAKMI Riau. "Prosiding Seminar Nasional Pengurus Daerah IAKMI Provinsi Riau "Hidup Sehat Melalui Pendekatan Keluarga" Kerjasama dengan Jurnal Kesehatan Komunitas STIKes Hang Tuah Pekanbaru", Prosiding Hang Tuah Pekanbaru, 2018

<1 %

49

Repository.Umsu.Ac.Id

Internet Source

<1 %

50

Wahyu Wira Utami, Aktsar Roskiana Ahmad, Abd. Malik. "UJI AKTIVITAS LARVASIDA EKSTRAK DAUN JARAK KEPYAR (*Ricinus communis* L.) TERHADAP LARVA NYAMUK *Aedes aegypti*", Jurnal Fitofarmaka Indonesia, 2016

Publication

<1 %

51

ejournalmalahayati.ac.id

Internet Source

<1 %

52

eprints.umm.ac.id

Internet Source

<1 %

53

id.123dok.com

Internet Source

<1 %

54

repofeb.undip.ac.id

Internet Source

<1 %

55

repository.poltekkes-tjk.ac.id

Internet Source

<1 %

56

repository.uinjkt.ac.id

Internet Source

<1 %

57

Grace Trovancia, Angle Sorisi, Josef S.B. Tuda. "Deteksi transmisi virus dengue pada nyamuk

<1 %

wild Aedes Aegypti betina di Kota Manado",
Jurnal e-Biomedik, 2016

Publication

58

Shinta Arum Indah Putri, Ni Wayan Nanik Santika, Indah Nuraini. "EFEKTIFITAS BIOLARVASIDA EKSTRAK KULIT BATANG AVICENNIA MARINA TERHADAP JENTIK VEKTOR DEMAM BERDARAH (Aedes aegypti)", Jurnal Ilmu Kedokteran dan Kesehatan, 2021

Publication

59

Yogik Setia Anggreini, Norma Norma. "Pemberdayaan Masyarakat Suku Kokoda dalam Memanfaatkan Ekstrak Daun Sirih dan Daun Pepaya Sebagai Larvasida Alami Pengendalian Vektor Malaria", JURNAL KREATIVITAS PENGABDIAN KEPADA MASYARAKAT (PKM), 2022

Publication

60

Yulrina Ardhiyanti, Tika Azhari. "PENYULUHAN DEMAM BERDARAH DI PUSKESMAS PAYUNG SEKAKI TAHUN 2020", Prosiding Hang Tuah Pekanbaru, 2021

Publication

61

Rita Permatasari, Almurdi Almurdi, Djong Hon Tjong. "Viral Load Terhadap Nilai Hematokrit Pada Infeksi Virus Dengue", JURNAL KESEHATAN PERINTIS (Perintis's Health Journal), 2020

Publication

<1 %

<1 %

<1 %

<1 %

Exclude quotes Off

Exclude matches Off

Exclude bibliography Off