

ORIGINALITY REPORT

28%

SIMILARITY INDEX

25%

INTERNET SOURCES

15%

PUBLICATIONS

9%

STUDENT PAPERS

PRIMARY SOURCES

1	repository.ub.ac.id Internet Source	5%
2	repository.radenintan.ac.id Internet Source	1%
3	docobook.com Internet Source	1%
4	jurnal.untan.ac.id Internet Source	1%
5	Nur Ain Thomas, Widy Susanti Abdulkadir, Mega Agustiwi Mohi. "FORMULASI DAN UJI EFEKTIVITAS GEL EKSTRAK BUAH PARE (Momordica charantia L) Terhadap BAKTERI Staphylococcusepidermidis dan Propionibacterium acnes PENYEBAB JERAWAT", Jurnal Farmasi Medica/Pharmacy Medical Journal (PMJ), 2019 Publication	1%
6	es.scribd.com Internet Source	1%

7	Internet Source	1 %
8	Submitted to fpptijateng Student Paper	1 %
9	Submitted to Universitas Islam Indonesia Student Paper	1 %
10	repository.helvetia.ac.id Internet Source	1 %
11	idoc.pub Internet Source	<1 %
12	repository.uinjkt.ac.id Internet Source	<1 %
13	Febby Ester Fany Kandou, Pience Veralyn Maabuat, Deidy Yulius Katili. "Seleksi Aktivitas Antibakteri dari Beberapa Gorgonia dari Perairan Manado Terhadap Bakteri Staphylococcus aureus, Escherichia coli, dan Edwardsiella tarda", Jurnal MIPA, 2019 Publication	<1 %
14	journal.poltekkes-mks.ac.id Internet Source	<1 %
15	digilib.uinsby.ac.id Internet Source	<1 %
16	fr.scribd.com Internet Source	<1 %

17	ternaktropika.ub.ac.id Internet Source	<1 %
18	www.majutani.com Internet Source	<1 %
19	zombiedoc.com Internet Source	<1 %
20	docplayer.info Internet Source	<1 %
21	Siti Risma Rahayu, Maruni Wiwin Diarti. "UJI DAYA HAMBAT FILTRAT DAUN CIPLUKAN (Physalis angulata linn) TERHADAP PERTUMBUHAN BAKTERI Staphylococcus aureus", Jurnal Analis Medika Biosains (JAMBS), 2019 Publication	<1 %
22	scholar.unand.ac.id Internet Source	<1 %
23	Submitted to Universitas Diponegoro Student Paper	<1 %
24	doku.pub Internet Source	<1 %
25	Submitted to Universitas Brawijaya Student Paper	<1 %
26	ejournal.medistra.ac.id Internet Source	<1 %

27	repository.unair.ac.id Internet Source	<1 %
28	Submitted to Sriwijaya University Student Paper	<1 %
29	Submitted to Sultan Agung Islamic University Student Paper	<1 %
30	media.neliti.com Internet Source	<1 %
31	repository.uma.ac.id Internet Source	<1 %
32	Submitted to Universitas Muhammadiyah Sumatera Utara Student Paper	<1 %
33	Submitted to University of Muhammadiyah Malang Student Paper	<1 %
34	eprints.unram.ac.id Internet Source	<1 %
35	mvdw.org Internet Source	<1 %
36	Submitted to Cita Hati Christian High School Student Paper	<1 %
37	Mutia Handayani, Orryani Lambui, I Nengah Suwastika. "Potensi Tumbuhan <i>Melastoma malabathricum</i> L. Sebagai Bahan Antibakteri	<1 %

Salmonellosis", Natural Science: Journal of Science and Technology, 2017

Publication

38

Nurhayat Nurhayat, Yuliar Yuliar, Mauritz Pandapotan Marpaung. "Analisis Efek Konsentrasi Ekstrak Etanol Daun Senggani (*Melastoma malabathricum* L.) sebagai Antibakteri *Staphylococcus aureus*", JURNAL KESEHATAN POLTEKKES KEMENKES RI PANGKALPINANG, 2020

Publication

<1 %

39

id.123dok.com

Internet Source

<1 %

40

jurnal.lppm.unsoed.ac.id

Internet Source

<1 %

41

repository.ubaya.ac.id

Internet Source

<1 %

42

123dok.com

Internet Source

<1 %

43

Julian G. Komansilan, Christy N. Mintjelungan, Olivia Waworuntu. "DAYA HAMBAT EKSTRAK KULIT MANGGIS (*Garcinia Mangostana* L.) TERHADAP *Streptococcus mutans*", e-GIGI, 2015

Publication

<1 %

44

M Fifendy, G Indriati. "Test of Fruit Extract Pare (*Momordica charantia* L.) to Quality of

<1 %

Ejaculated Spermatozoa Mice (*Mus musculus* L.)", IOP Conference Series: Materials Science and Engineering, 2018

Publication

45

core.ac.uk

Internet Source

<1 %

46

edoc.pub

Internet Source

<1 %

47

text-id.123dok.com

Internet Source

<1 %

48

Angga Dehes Kaharap, Christy Mambo, Edward Nangoy. "Uji efek antibakteri ekstrak batang akar kuning (*Arcangelisia flava* Merr.) terhadap bakteri *Staphylococcus aureus* dan *Escherichia coli*", *Jurnal e-Biomedik*, 2016

Publication

<1 %

49

Mercy Ngajow, Jemmy Abidjulu, Vanda S. Kamu. "Pengaruh Antibakteri Ekstrak Kulit Batang Matoa (*Pometia pinnata*) terhadap Bakteri *Staphylococcus aureus* secara *In vitro*", *Jurnal MIPA*, 2013

Publication

<1 %

50

Sri Wahdaningsih, Eka Kartika Untari, Yunita Fauziah. "Antibakteri Fraksi n-Heksana Kulit *Hylocereus polyrhizus* Terhadap *Staphylococcus epidermidis* dan

<1 %

Propionibacterium acnes", Pharmaceutical Sciences and Research, 2014

Publication

51

Yanti Y. Warbung. "Daya Hambat Ekstrak Spons Laut Callyspongia sp terhadap Pertumbuhan Bakteri Staphylococcus aureus", e-GIGI, 2013

Publication

<1 %

52

moam.info

Internet Source

<1 %

53

repository.usd.ac.id

Internet Source

<1 %

54

Mohammad Wildan Habibi, Mohammad Arfi Setiawan, Risa Munika Ulfa, Lin Istiqomah. "Efektivitas Ekstrak Daun Pegagan (Centella asiatica (L.) Urban) terhadap Pertumbuhan Jamur Aspergillus flavus", CHEESA: Chemical Engineering Research Articles, 2018

Publication

<1 %

55

ejournal.unsrat.ac.id

Internet Source

<1 %

56

jstl.unram.ac.id

Internet Source

<1 %

57

obatleukimia.web.id

Internet Source

<1 %

58 Mayangsari P. Rahayu, Damajanty H. C. Pangemanan, Christy N. Mintjelungan. "Uji daya hambat ekstrak tinta cumi-cumi (*Loligo* sp) terhadap pertumbuhan bakteri *Staphylococcus aureus*", Jurnal e-Biomedik, 2019
Publication

59 Nenengsih Verawati, Nur Aida. "UJI AKTIVITAS ANTIBAKTERI TERHADAP BAKTERI PATOGEN DAN IDENTIFIKASI SENYAWA AKTIF EKSTRAK KULIT KAYU RARU (*Vatica leucocapra*)", JURNAL PERTANIAN, 2017
Publication

60 anzdoc.com
Internet Source

61 ejournal.sttif.ac.id
Internet Source

62 lib.unnes.ac.id
Internet Source

63 news.rusabook.com
Internet Source

64 repositori.unud.ac.id
Internet Source

65 repository.poltekkes-denpasar.ac.id
Internet Source

repository.poltekkes-tjk.ac.id

66

Internet Source

<1 %

67

Munira Munira, Fina Rodisa, Muhammad Nasir. "Uji antibakteri kombinasi ekstrak daun Biduri (*Calotropis gigantea* L.) dan daun Bandotan (*ageratum conyzoides* L.)", Jurnal SAGO Gizi dan Kesehatan, 2020

Publication

<1 %

68

Walen E. Oeiyno, Herny E. I. Simbala, Henki Rotinsulu. "UJI AKTIVITAS ANTIMIKROBA EKSTRAK DAN FRAKSI SPONS *Liosina paradoxa* DARI PERAIRAN DESA TUMBAK MINAHASA TENGGARA TERHADAP PERTUMBUHAN MIKROBA *Staphylococcus aureus*, *Escherichia coli*, DAN *Candida albicans*", PHARMACON, 2019

Publication

<1 %

69

renataemily.wordpress.com

Internet Source

<1 %

70

Nurul Hidayah, Choirul Huda, Dara Pranidya Tilarso. "UJI AKTIVITAS ANTIBAKTERI FRAKSI DAUN BIDURI (*Calotropis gigantea*) TERHADAP *Staphylococcus aureus*", JOPS (Journal Of Pharmacy and Science), 2021

Publication

<1 %

71

Putri Hagalang Sinta, Dewi Klarita Furtuna, Fatmaria Fatmaria. "UJI AKTIVITAS

<1 %

ANTIBAKTERI EKSTRAK ETANOL 96% UMBI
BAWANG SUNA (*Allium schoenoprasum* L.)
TERHADAP PERTUMBUHAN *Staphylococcus*
aureus DAN *Staphylococcus saprophyticus*
DENGAN METODE DIFUSI CAKRAM KIRBY-
BAUER", *Herb-Medicine Journal*, 2020

Publication

Exclude quotes Off

Exclude matches Off

Exclude bibliography Off