

SKRIPSI_19820043_DINDA PRISILYA DININGRUM

by Fkh Uwks

Submission date: 07-Mar-2023 08:03AM (UTC+0700)

Submission ID: 2030736591

File name: SKRIPSI_19820043_DINDA_PRISILYA_DININGRUM.docx (1.4M)

Word count: 9453

Character count: 59252

SKRIPSI_19820043_DINDA PRISILYA DININGRUM

ORIGINALITY REPORT

28%

SIMILARITY INDEX

26%

INTERNET SOURCES

11%

PUBLICATIONS

7%

STUDENT PAPERS

PRIMARY SOURCES

1	123dok.com Internet Source	2%
2	core.ac.uk Internet Source	1%
3	repository.ub.ac.id Internet Source	1%
4	ojs.unud.ac.id Internet Source	1%
5	repository.ar-raniry.ac.id Internet Source	1%
6	ejournal2.undip.ac.id Internet Source	1%
7	text-id.123dok.com Internet Source	1%
8	repository.usd.ac.id Internet Source	1%
9	docobook.com Internet Source	1%

10	journal.fapetunipa.ac.id Internet Source	1 %
11	repository.unhas.ac.id Internet Source	1 %
12	www.scribd.com Internet Source	1 %
13	Submitted to Sriwijaya University Student Paper	<1 %
14	jim.unsyiah.ac.id Internet Source	<1 %
15	anungsaptonugroho.wordpress.com Internet Source	<1 %
16	nanopdf.com Internet Source	<1 %
17	Submitted to Universitas Sumatera Utara Student Paper	<1 %
18	docplayer.info Internet Source	<1 %
19	es.scribd.com Internet Source	<1 %
20	journal.uin-alauddin.ac.id Internet Source	<1 %
21	repository.unair.ac.id Internet Source	<1 %

22	repository.usu.ac.id Internet Source	<1 %
23	e-journal.unair.ac.id Internet Source	<1 %
24	download.garuda.kemdikbud.go.id Internet Source	<1 %
25	Ari Khusuma, Yuriska Safitri, Annisa Yuniarni, Kurnia Rizki. "Uji Teknik Difusi Menggunakan Kertas Saring Media Tampung Antibiotik dengan Escherichia Coli Sebagai Bakteri Uji", <i>Jurnal Kesehatan Prima</i> , 2019 Publication	<1 %
26	ejurnal.umri.ac.id Internet Source	<1 %
27	Submitted to Universitas Sam Ratulangi Student Paper	<1 %
28	adoc.pub Internet Source	<1 %
29	repository.uinjkt.ac.id Internet Source	<1 %
30	erepository.uwks.ac.id Internet Source	<1 %
31	jurnal.unej.ac.id Internet Source	<1 %

repository.uin-alauddin.ac.id

32

Internet Source

<1 %

33

Submitted to University of Melbourne

Student Paper

<1 %

34

dinkes.sidoarjokab.go.id

Internet Source

<1 %

35

annisafildzahdefanty.blogspot.com

Internet Source

<1 %

36

repository.its.ac.id

Internet Source

<1 %

37

Submitted to Unika Soegijapranata

Student Paper

<1 %

38

Submitted to UIN Syarif Hidayatullah Jakarta

Student Paper

<1 %

39

jurnal.untan.ac.id

Internet Source

<1 %

40

pt.scribd.com

Internet Source

<1 %

41

repository.radenintan.ac.id

Internet Source

<1 %

42

ucinata.blogspot.com

Internet Source

<1 %

43

teenagerssukses.blogspot.com

Internet Source

<1 %

44

[Submitted to National Library of Indonesia](#)

Student Paper

<1 %

45

Ratna Ermawati, Muhammad Mirandy Pratama Sirat, Purnama Edy Santosa. "PENGARUH PEMBERIAN KOMBINASI MINERAL SELENIUM, ZINC, DAN VITAMIN E TERHADAP KUALITAS FISIK, KIMIA, DAN MIKROBIOLOGI DAGING BROILER", Jurnal Riset dan Inovasi Peternakan (Journal of Research and Innovation of Animals), 2022

Publication

<1 %

46

ejurnal.undana.ac.id

Internet Source

<1 %

47

masterlaporcahfppundip.blogspot.com

Internet Source

<1 %

48

online-journal.unja.ac.id

Internet Source

<1 %

49

Glenaldy Rondonuwu, Billy J. Kepel, Widhi Bodhi. "GAMBARAN BAKTERI RESISTENSI HgCl₂ DAN FENIL MERKURI YANG DIAMBIL DARI FESES, URIN, DAN KARANG GIGI PADA INDIVIDU YANG TINGGAL DI DAERAH PESISIR PANTAI DI DESA KEMA II", Jurnal e-Biomedik, 2014

Publication

<1 %

50

e-journals.unmul.ac.id

Internet Source

<1 %

51	id.scribd.com Internet Source	<1 %
52	repository.poltekeskupang.ac.id Internet Source	<1 %
53	repository.poltekkes-denpasar.ac.id Internet Source	<1 %
54	Kristina Haryati. "Pengujian Kualitas Mikrobiologi Ikan Ekor Kuning Asap dari Pasar Youtefa Papua", Jurnal Pengolahan Hasil Perikanan Indonesia, 2020 Publication	<1 %
55	we-didview.xyz Internet Source	<1 %
56	www.online-journal.unja.ac.id Internet Source	<1 %
57	Submitted to Badan PPSDM Kesehatan Kementerian Kesehatan Student Paper	<1 %
58	Submitted to Universitas Muhammadiyah Surakarta Student Paper	<1 %
59	claracreaweal.wordpress.com Internet Source	<1 %
60	www.slideshare.net Internet Source	<1 %

61 Adinda Christianti Suparno, Ahsanal Kasasiah, Devi Ratnasari. "Isolasi Escherichia coli pada Sumber Air Baku serta Uji Resistensinya Terhadap Antibiotik Ampisilin dan Seftriakson", Journal of Pharmaceutical And Sciences, 2022
Publication

62 Submitted to Universitas Wijaya Kusuma Surabaya
Student Paper

63 repository.poltekkesbengkulu.ac.id
Internet Source

64 repository.ukwms.ac.id
Internet Source

65 vitek-fkh.uwks.ac.id
Internet Source

66 Anggia Nurhamidah, Warsidah Warsidah, Nora Idiawati. "Isolasi dan karakterisasi Bakteri Asam Laktat (BAL) dari Ale-ale dan Cincalok", Jurnal Laut Khatulistiwa, 2020
Publication

67 Submitted to UIN Sunan Ampel Surabaya
Student Paper

68 Submitted to Universitas Airlangga
Student Paper

repository.setiabudi.ac.id

69

Internet Source

<1 %

70

Asiska Permata Dewi, Reza Irma. "Identifikasi Cemaran Escherichia Coli Pada Makanan Jajanan yang Dijual di Kampus Universitas Abdurrab", *Journal of Pharmaceutical and Sciences*, 2023

Publication

<1 %

71

epriskha.blogspot.com

Internet Source

<1 %

72

idoc.pub

Internet Source

<1 %

73

konsultasiskripsi.com

Internet Source

<1 %

74

Nafly Comilo Tiven, Tienni Mariana Simanjorang. "KUALITAS KIMIA BAKSO DAGING SAPI TERSUBSTITUSI DAGING IKAN TUNA (*Thunnus sp*)", *Agrinimal Jurnal Ilmu Ternak dan Tanaman*, 2022

Publication

<1 %

75

eprints.poltekkesjogja.ac.id

Internet Source

<1 %

76

news.unair.ac.id

Internet Source

<1 %

77

repository.ipb.ac.id:8080

Internet Source

<1 %

78

Rossalinda Rossalinda, Fitria Wijayanti,
Damayanti Iskandar. "Effectiveness of Matoa
Leaf (*Pometia pinnata*) Extract as an
Antibacterial *Staphylococcus epidermidis*",
Stannum : Jurnal Sains dan Terapan Kimia,
2021

Publication

<1 %

79

Submitted to Syiah Kuala University
Student Paper

<1 %

80

apd-rumahsakit.blogspot.com
Internet Source

<1 %

81

digilib.uinsby.ac.id
Internet Source

<1 %

82

doczz.net
Internet Source

<1 %

83

eprints.iain-surakarta.ac.id
Internet Source

<1 %

84

eprints.umm.ac.id
Internet Source

<1 %

85

myfamily-rasyid.blogspot.com
Internet Source

<1 %

86

repository.bku.ac.id
Internet Source

<1 %

87

resagusman.blogspot.com
Internet Source

<1 %

88

Fathin Hamida, Lisana Sidqi Aliya, Vilya Syafriana, Della Pratiwi. "ESCHERICHIA COLI RESISTEN ANTIBIOTIK ASAL AIR KERAN DI KAMPUS ISTN", Jurnal Kesehatan, 2019

Publication

<1 %

89

Hidayat Hidayat, Abdurrohman Izzuddin, Sanjoto Santibudi, Sari Novpriani. "PERBANDINGAN POLA SENSITIVITAS BAKTERI TERHADAP ANTIBIOTIK DI RUANG ICU DAN RUANG RAWAT INAP NON ICU DI RUMAH SAKIT UMUM DAERAH Dr. H. ABDUL MOELOK BANDAR LAMPUNG", Jurnal Ilmu Kedokteran dan Kesehatan, 2021

Publication

<1 %

90

Zanira Faisal Harhara, Dewi Suryani, Anggit Listyacahyani Sunarwidhi. "Uji Aktivitas Antibakteri Ekstrak Etanol Rumput Laut Cokelat (*Sargassum cristaefolium*) terhadap *Staphylococcus epidermidis*", Lumbung Farmasi: Jurnal Ilmu Kefarmasian, 2021

Publication

<1 %

91

chyrun.com
Internet Source

<1 %

92

digilib.unisayogya.ac.id
Internet Source

<1 %

93

download.garuda.ristekdikti.go.id
Internet Source

<1 %

94	ejournal.kemenperin.go.id Internet Source	<1 %
95	lib.unnes.ac.id Internet Source	<1 %
96	mediapenyuluhanperikananpati.blogspot.com Internet Source	<1 %
97	naluw-ulan.blogspot.com Internet Source	<1 %
98	repositori.umsu.ac.id Internet Source	<1 %
99	repository.ump.ac.id Internet Source	<1 %
100	veterinarydewi.blogspot.com Internet Source	<1 %
101	Sri Wahyuni, Mery Wahyuni Kirami, Andi Khaeruni. "KARAKTERISASI SIFAT BIOKIMIA ISOLAT BAKTERI KITINOLITIK ASAL TAMBAK UDANG", Jurnal Ilmiah Biologi Eksperimen dan Keanekaragaman Hayati, 2014 Publication	<1 %
102	rozi-fpk.web.unair.ac.id Internet Source	<1 %
103	A Nurmasytha, F N Yuliati, Hajrawati, K I Prahesti. "Microbiological analysis of raw chicken meat sold at Maros traditional	<1 %

markets: Total Plate Count and Escherichia coli", IOP Conference Series: Earth and Environmental Science, 2021

Publication

- 104 Anika Candrasari, M. Amin Romas, Ovi Rizky Astuti. "UJI DAYA ANTIMIKROBA EKSTRAK ETANOL DAUN SIRIH MERAH (Piper Crocatum Ruiz & Pav.) TERHADAP PERTUMBUHAN Staphylococcus aureus ATCC 6538, Escherichia coli ATCC 11229 DAN Candida albicans ATCC 10231 SECARA IN VITRO", Biomedika, 2011

Publication

- 105 Liss Dyah Dewi Arini, Rahaju Muljo Wulandari. "Kontaminasi Bakteri Coliform pada Saus Siomai dari Pedagang Area Kampus di Surakarta", Biomedika, 2018

Publication

- 106 eprints.unm.ac.id

Internet Source

Exclude quotes Off

Exclude matches Off

Exclude bibliography Off