

CETAK SKRIPSI BAGAS

ORIGINALITY REPORT

19%

SIMILARITY INDEX

18%

INTERNET SOURCES

7%

PUBLICATIONS

7%

STUDENT PAPERS

PRIMARY SOURCES

1	erepository.uwks.ac.id Internet Source	5%
2	repository.ub.ac.id Internet Source	2%
3	www.scribd.com Internet Source	1%
4	123dok.com Internet Source	1%
5	docplayer.info Internet Source	1%
6	ojs.stiperkutim.ac.id Internet Source	<1%
7	repository.unhas.ac.id Internet Source	<1%
8	sipora.polije.ac.id Internet Source	<1%
9	repository.uhn.ac.id Internet Source	<1%

10	Submitted to Syntax Corporation Student Paper	<1 %
11	Submitted to Universitas Sultan Ageng Tirtayasa Student Paper	<1 %
12	repository.unitaspalembang.ac.id Internet Source	<1 %
13	kangkanang.blogspot.com Internet Source	<1 %
14	vdocuments.site Internet Source	<1 %
15	Submitted to Academic Library Consortium Student Paper	<1 %
16	Fauziatul Fitriyah, Irma Kresnawaty, Djoko Santoso. "Aktivitas hidrolisat protein terhadap perkecambahan dan pertumbuhan awal kacang hijau (Vigna radiata)", E-Journal Menara Perkebunan, 2019 Publication	<1 %
17	repository.stikba.ac.id Internet Source	<1 %
18	repository.unja.ac.id Internet Source	<1 %
19	alicce-herbal.blogspot.com Internet Source	<1 %

20	repository.unpas.ac.id Internet Source	<1 %
21	text-id.123dok.com Internet Source	<1 %
22	Nursiani Lubis. "Pengaruh Mikoriza dan Mikroba Pelarut Fosfat Terhadap Serapan P dan Pertumbuhan dan Produksi Kacang Hijau (<i>Vigna radiata</i> L.) Pada Bekas Lahan Sawah", Juripol (Jurnal Institusi Politeknik Ganesha Medan), 2021 Publication	<1 %
23	Submitted to Universitas Islam Malang Student Paper	<1 %
24	eprints.umk.ac.id Internet Source	<1 %
25	Submitted to St. Margaret's Anglican Girls School Student Paper	<1 %
26	fedyggeneral.blogspot.com Internet Source	<1 %
27	repository.univawalbros.ac.id Internet Source	<1 %
28	Submitted to Universitas Muhammadiyah Sumatera Utara Student Paper	<1 %

29

bhasanudin.blogspot.com

Internet Source

<1 %

30

repo.unand.ac.id

Internet Source

<1 %

31

Yusri Sapsuha. "Pengaruh penambahan jenis tepung daun leguminosa yang berbeda terhadap konsumsi, pertambahan bobot badan dan konversi ransum ayam broiler", Agrikan: Jurnal Ilmiah Agribisnis dan Perikanan, 2013

Publication

<1 %

32

Avia J Matatula, Maria S Batlyel, Abdul K Kilkoda. "Pengaruh Konsentrasi Ekstrak Tumbuhan Bandotan (*Ageratum conyzoides* L.) dan Waktu Pemberian Terhadap Pertumbuhan dan Hasil Tanaman Sawi (*Brassica juncea* L.)", JURNAL BUDIDAYA PERTANIAN, 2020

Publication

<1 %

33

Saiti Maryam Lestaluhu, Johan Riry, Maimuna La habi. "Effects of Sago Pith Waste Compost and Young Coconut Water Treatment On Nutmeg (*Myristica fragans* Houtt) Seedling Growth In Nurseries", Agrolgia, 2022

Publication

<1 %

34

repository.its.ac.id

Internet Source

<1 %

35	repository.poltekkesbengkulu.ac.id Internet Source	<1 %
36	www.bio-conferences.org Internet Source	<1 %
37	core.ac.uk Internet Source	<1 %
38	etheses.uin-malang.ac.id Internet Source	<1 %
39	minhajalmadani.blogspot.com Internet Source	<1 %
40	repositori.uma.ac.id Internet Source	<1 %
41	repositori.usu.ac.id Internet Source	<1 %
42	repository.unika.ac.id Internet Source	<1 %
43	semnas.radenfatah.ac.id Internet Source	<1 %
44	zahrakhairunnisa2212.wordpress.com Internet Source	<1 %
45	bhimashraf.blogspot.com Internet Source	<1 %
46	ikbalcowok.blogspot.com Internet Source	<1 %

47	adoc.pub Internet Source	<1 %
48	ilmudasar.id Internet Source	<1 %
49	jurnal.umsu.ac.id Internet Source	<1 %
50	repositori.umsu.ac.id Internet Source	<1 %
51	Koko Setiawan, Hartono. "Efek Ekstrak Alelopati Terhadap Pembibitan Kelapa Sawit (Pre Nursery)", JAMI: Jurnal Ahli Muda Indonesia, 2020 Publication	<1 %
52	Dian Triadiawarman, Rudi Rudi, La Sarido. "Pengaruh Berbagai Jenis POC dan Dosis PGPR Terhadap Pertumbuhan dan Hasil Tanaman Okra (<i>Abelmoschus esculentus</i>)", Jurnal Pertanian Terpadu, 2020 Publication	<1 %
53	Nurul Hidayati, Pienyani Rosawanti, Ninik Karyani. "Perlakuan <i>Trichoderma koningii</i> dan Biourine terhadap Pengendalian Penyakit Moler (<i>Fusarium oxysporum</i>), Pertumbuhan dan Hasil Tanaman Bawang Merah (<i>Allium ascalonicum</i> L.) di Tanah Mineral", Agrikan: Jurnal Agribisnis Perikanan, 2019 Publication	<1 %

54

protan.studentjournal.ub.ac.id

Internet Source

<1 %

55

repository.unair.ac.id

Internet Source

<1 %

56

wirascanpetani.blogspot.com

Internet Source

<1 %

Exclude quotes Off

Exclude matches Off

Exclude bibliography On