

# Skripsi Bernandi 3

---

## ORIGINALITY REPORT

---

**29** %  
SIMILARITY INDEX

**27** %  
INTERNET SOURCES

**23** %  
PUBLICATIONS

**9** %  
STUDENT PAPERS

---

## PRIMARY SOURCES

---

**1** [repository.ub.ac.id](https://repository.ub.ac.id) **3** %  
Internet Source

---

**2** [protan.studentjournal.ub.ac.id](https://protan.studentjournal.ub.ac.id) **1** %  
Internet Source

---

**3** Submitted to Sriwijaya University **1** %  
Student Paper

---

**4** [docobook.com](https://docobook.com) **1** %  
Internet Source

---

**5** [core.ac.uk](https://core.ac.uk) **1** %  
Internet Source

---

**6** [digilib.unila.ac.id](https://digilib.unila.ac.id) **1** %  
Internet Source

---

**7** [adoc.pub](https://adoc.pub) **1** %  
Internet Source

---

**8** [pt.scribd.com](https://pt.scribd.com) **1** %  
Internet Source

---

**9** [repository.usd.ac.id](https://repository.usd.ac.id) **1** %  
Internet Source

---

10	<a href="http://ejurnalunsam.id">ejurnalunsam.id</a> Internet Source	1%
11	Febiyanti Admin, Umrah. "PENGAMATAN PERTUMBUHAN DAN PRODUKSI TANAMAN BAWANG MERAH ( <i>Allium ascalonicum</i> L.) VARIETAS LOKAL LEMBAH PALU PASCA APLIKASI BIOKOMPOS", Biocesebes, 2020 Publication	1%
12	<a href="http://eprints.umm.ac.id">eprints.umm.ac.id</a> Internet Source	1%
13	<a href="http://es.scribd.com">es.scribd.com</a> Internet Source	1%
14	<a href="http://documents.mx">documents.mx</a> Internet Source	1%
15	<a href="http://repository.ipb.ac.id">repository.ipb.ac.id</a> Internet Source	1%
16	Saptorini Saptorini, Edy Kustiani. "PENGARUH DOSIS PUPUK ORGANIK DAN KOMPOSISI MEDIA TANAM TERHADAP PERTUMBUHAN DAN HASIL TANAMAN SAWI JABUNG ( <i>Brassica juncea</i> )", Jurnal Agrinika : Jurnal Agroteknologi dan Agribisnis, 2019 Publication	1%
17	<a href="http://media.neliti.com">media.neliti.com</a> Internet Source	1%

[text-id.123dok.com](http://text-id.123dok.com)

18	Internet Source	1%
19	Submitted to LL Dikti IX Turnitin Consortium Student Paper	1%
20	Soteras, I.. "Extension of the MST model to the IEF formalism: HF and B3LYP parametrizations", Journal of Molecular Structure: THEOCHEM, 20050816 Publication	1%
21	<a href="http://etheses.uin-malang.ac.id">etheses.uin-malang.ac.id</a> Internet Source	1%
22	<a href="http://repository.unej.ac.id">repository.unej.ac.id</a> Internet Source	1%
23	<a href="http://repository.utu.ac.id">repository.utu.ac.id</a> Internet Source	1%
24	Anastasia Usfunan. "Pengaruh Jenis dan Cara Aplikasi Pupuk Kandang terhadap Pertumbuhan dan Hasil Tanaman Tomat ( <i>Lycopersicum esculentum</i> Mill)", Savana Cendana, 2016 Publication	<1%
25	Netty Syam, Suriyanti Suriyanti, Lilla Hasni Killian. "PENGARUH JENIS PUPUK ORGANIK DAN UREA TERHADAP PERTUMBUHAN DAN HASIL TANAMAN SELEDRI ( <i>Apium graveolus</i>	<1%

L.)", AGROTEK: Jurnal Ilmiah Ilmu Pertanian,  
2017

Publication

- 
- |    |   |      |
|----|---|------|
| 26 | Submitted to Universitas Muria Kudus<br>Student Paper | <1 % |
|----|---|------|
- 
- |    |   |      |
|----|---|------|
| 27 | <a href="http://repository.um-palembang.ac.id">repository.um-palembang.ac.id</a><br>Internet Source | <1 % |
|----|---|------|
- 
- |    |   |      |
|----|---|------|
| 28 | <a href="http://idoc.pub">idoc.pub</a><br>Internet Source | <1 % |
|----|---|------|
- 
- |    |   |      |
|----|---|------|
| 29 | <a href="http://www.scribd.com">www.scribd.com</a><br>Internet Source | <1 % |
|----|---|------|
- 
- |    |  |      |
|----|--|------|
| 30 | Fauzi Irawan. "The Effect of Goodplant and Hantu Plant Growth Regulator (ZPT) Application on the Growth and Production of Pakcoy Crop (Brassica rapa L.) Using Hidroponic Axis System", AGRIFOR, 2019<br>Publication | <1 % |
|----|--|------|
- 
- |    |  |      |
|----|--|------|
| 31 | Submitted to Syiah Kuala University<br>Student Paper | <1 % |
|----|--|------|
- 
- |    |   |      |
|----|---|------|
| 32 | <a href="http://repository.unika.ac.id">repository.unika.ac.id</a><br>Internet Source | <1 % |
|----|---|------|
- 
- |    |  |      |
|----|--|------|
| 33 | Roni ., Wakerkwa, Wenny ., Tilaar, Jeany Sh. Polii-Mandang. "APLIKASI PUPUK CAIR TERHADAP PERTUMBUHAN DAN PRODUKSI TANAMAN BAYAM MERAH (Amaranthus sp)", AGRI-SOSIOEKONOMI, 2017 | <1 % |
|----|--|------|

---

34	<a href="http://ejournal.unma.ac.id">ejournal.unma.ac.id</a> Internet Source	<1 %
35	<a href="http://eprints.umk.ac.id">eprints.umk.ac.id</a> Internet Source	<1 %
36	<a href="http://123dok.com">123dok.com</a> Internet Source	<1 %
37	M. Darul Anwar, Tsani Kurniawan. "PENGARUH DOSIS PUPUK GUANO TERHADAP PERTUMBUHAN DAN PRODUKSI MACAM VARIETAS TOMAT ( <i>Solanum lycopersicum L</i> )", Jurnal Ilmiah Hijau Cendekia, 2018 Publication	<1 %
38	<a href="http://ejournal.polbangtan-gowa.ac.id">ejournal.polbangtan-gowa.ac.id</a> Internet Source	<1 %
39	<a href="http://id.123dok.com">id.123dok.com</a> Internet Source	<1 %
40	<a href="http://setiawangilangvegetatif.blogspot.com">setiawangilangvegetatif.blogspot.com</a> Internet Source	<1 %
41	<a href="http://docplayer.info">docplayer.info</a> Internet Source	<1 %
42	<a href="http://journal.ugm.ac.id">journal.ugm.ac.id</a> Internet Source	<1 %
43	<a href="http://jurnal.yappsu.org">jurnal.yappsu.org</a>	

---

Internet Source

<1 %

44

[sttibontang.ac.id](http://sttibontang.ac.id)

Internet Source

<1 %

45

Nur Halimah, Ferdinant. "PENGARUH PENGGUNAAN KOMPOS DAUN PAITAN (*Tithonia diversifolia*) TERHADAP PERTUMBUHAN DAN PRODUKSI TANAMAN SAWI HIJAU (*Brassica juncea* L.)", HORTUSCOLER, 2021

Publication

<1 %

46

Ajeng Embri Legawati, Rahmad Jumadi, Wiharyanti Nur Lailiyah. "PERTUMBUHAN DAN HASIL TANAMAN OKRA (*Abelmoschus esculentus* (L.) Moench) PADA DOSIS PUPUK NPK CAIR DAN MEDIA TANAM YANG BEREDA", TROPICROPS (Indonesian Journal of Tropical Crops), 2021

Publication

<1 %

47

[jurnal.uinsu.ac.id](http://jurnal.uinsu.ac.id)

Internet Source

<1 %

48

[repository.radenintan.ac.id](http://repository.radenintan.ac.id)

Internet Source

<1 %

Exclude quotes

On

Exclude matches

Off

Exclude bibliography  On