

Cek_202205005_Amelia putri
anggraini_Pengaruh
perbedaan waktu ekstraksi
terhadap kadar kafein biji kopi
robusta yang diekstraksi
dengan metode ultrasound
assisted extraction

by Amelia Putri Anggraini

Submission date: 20-Nov-2024 12:12PM (UTC+0700)

Submission ID: 2525928629

File name: TURNITIN_AMELIA.pdf (892.42K)

Word count: 7040

Character count: 41821

**PENGARUH PERBEDAAN WAKTU EKSTRAKSI TERHADAP
KADAR KAFEIN BIJI KOPI ROBUSTA YANG DIEKSTRAKSI
DENGAN METODE *ULTRASOUND ASSITED EXTRACTION***

SKRIPSI

Diajukan Sebagai Syarat Memperoleh Gelar Sarjana Farmasi Program Studi

Farmasi (S-1)

Fakultas Kesehatan

Universitas Jenderal Achmad Yani Yogyakarta



Disusun oleh:

AMELIA PUTRI ANGGRAINI

NPM 202205005

PROGRAM STUDI FARMASI (S-1)

FAKULTAS KESEHATAN

UNIVERSITAS JENDERAL ACHMAD YANI YOGYAKARTA

2024

Cek_202205005_Amelia putri anggraini_Pengaruh perbedaan waktu ekstraksi terhadap kadar kafein biji kopi robusta yang diekstraksi dengan metode ultrasound assisted extraction

ORIGINALITY REPORT

23%

SIMILARITY INDEX

20%

INTERNET SOURCES

10%

PUBLICATIONS

6%

STUDENT PAPERS

PRIMARY SOURCES

1	repository.ub.ac.id Internet Source	3%
2	Submitted to Konsorsium Perguruan Tinggi Swasta Indonesia II Student Paper	2%
3	123dok.com Internet Source	1%
4	docplayer.info Internet Source	1%
5	repository.unjaya.ac.id Internet Source	1%
6	journal.universitaspahlawan.ac.id Internet Source	1%
7	repository.its.ac.id Internet Source	1%
8	smujo.id Internet Source	1%

9	www.scribd.com Internet Source	1 %
10	core.ac.uk Internet Source	1 %
11	journal-jps.com Internet Source	<1 %
12	Submitted to UIN Raden Intan Lampung Student Paper	<1 %
13	pt.scribd.com Internet Source	<1 %
14	text-id.123dok.com Internet Source	<1 %
15	repository.usd.ac.id Internet Source	<1 %
16	docobook.com Internet Source	<1 %
17	ejournalmalahayati.ac.id Internet Source	<1 %
18	sains.uho.ac.id Internet Source	<1 %
19	digilib.uinsa.ac.id Internet Source	<1 %
20	eprints.umm.ac.id Internet Source	<1 %

21	digilib.uns.ac.id Internet Source	<1 %
22	mikasilmin.blogspot.com Internet Source	<1 %
23	Submitted to Lambung Mangkurat University Student Paper	<1 %
24	media.neliti.com Internet Source	<1 %
25	repository.unej.ac.id Internet Source	<1 %
26	Matthew Zwicker, John Phillips, Loong-Tak Lim. "Novel continuous cold brewing method for coffee using a combined screw extraction and mechanical expression approach", Journal of Food Engineering, 2024 Publication	<1 %
27	Krispela Trifosa Oktavia Siregar, Fona Dwiana Hermina Budiarto, Billy Johnson Kepel, Fatimawali Fatimawali et al. "In Vitro Test of Leilem Leaf Ethanol Activity on β -Glucosidase Enzyme Inhibition", Jurnal Ilmiah Sains, 2024 Publication	<1 %
28	Submitted to Sriwijaya University Student Paper	<1 %
29	Umi Helpa Adriana, Nofita Nofita, Selvi Marcelia. "UJI AKTIVITAS KOMBINASI	<1 %

EKSTRAK ETANOL DAUN KEMANGI (*Ocimum x africanum* Lour.) DAN PANDAN WANGI (*Pandanus amaryllifolius* Roxb.) SEBAGAI ANTIBAKTERI PADA *Salmonella typhi*", Jurnal Ilmu Kedokteran dan Kesehatan, 2024

Publication

30

aimos.ugm.ac.id

Internet Source

<1 %

31

Submitted to Universitas Islam Indonesia

Student Paper

<1 %

32

hdl.handle.net

Internet Source

<1 %

33

journal.ipts.ac.id

Internet Source

<1 %

34

repository.unika.ac.id

Internet Source

<1 %

35

Raden Roro Karina Pambudi, Reni Ariastuti, Ahwan Ahwan. "Formulasi Nanoemulgel Ekstrak Biji Kopi Robusta (*Coffea canephora* Pierre) Dengan Variasi Gelling Agent Sebagai Antioksidan", Jurnal Farmasi Indonesia, 2023

Publication

<1 %

36

Submitted to fpptijateng

Student Paper

<1 %

37

Submitted to itera

Student Paper

<1 %

38	repository.usahidsolo.ac.id Internet Source	<1 %
39	digilib.unila.ac.id Internet Source	<1 %
40	ejournalunb.ac.id Internet Source	<1 %
41	repository.itera.ac.id Internet Source	<1 %
42	repository.stikesdrsoebandi.ac.id Internet Source	<1 %
43	Geraldin Ester Manarisip, Fatimawali Fatimawa;i, Henki Rotinsulu. "STANDARISASI EKSTRAK DAUN SIRIH HIJAU (Piper betle L.) DAN UJI ANTIBAKTERI TERHADAP BAKTERI Pseudomonas aeruginosa", PHARMACON, 2020 Publication	<1 %
44	digilibadmin.unismuh.ac.id Internet Source	<1 %
45	repository.lppm.unila.ac.id Internet Source	<1 %
46	sanitas.e-journal.id Internet Source	<1 %
47	digilib.uinsgd.ac.id Internet Source	<1 %

48	ejurnal.umri.ac.id Internet Source	<1 %
49	etd.repository.ugm.ac.id Internet Source	<1 %
50	id.scribd.com Internet Source	<1 %
51	megapolitan.okezone.com Internet Source	<1 %
52	repository.uhamka.ac.id Internet Source	<1 %
53	Andre Prayoga, Zumaira Zumaira. "Comparison Study of Caffeine Levels of Coffee Bean (<i>Coffea Sp.</i>) and Brands of Coffee Powder Circulate in Banda Aceh City", Indonesian Journal of Pharmaceutical Education, 2023 Publication	<1 %
54	Anita Agustina Styawan, Gandis Rohmanti. "DETERMINATION OF FLAVONOID LEVELS OF AICI3 METHODE IN THE EXTRACT OF METANOL FLOWERS (<i>Clitoria ternatea L.</i>)", Jurnal Farmasi Sains dan Praktis, 2020 Publication	<1 %
55	Cicik Herlina Yulianti, Vika Ayu Devianti, M.A. Hanny Ferry Fernanda. "Validasi Metode Spektrofotometri Visible Untuk Penentuan	<1 %

Kadar Formaldehida Pada Pembalut Wanita Yang Beredar Di Pasaran", Journal of Pharmacy and Science, 2017

Publication

56

Dyah Putri Larassati, Maria Erna Kustyawati, Dewi Sartika, Suharyono AS. "Efek Fermentasi Basah Menggunakan Kultur Saccharomyces cerevisiae Terhadap Sifat Kimia dan Sensori Kopi Robusta (Coffea canephora)", Jurnal Teknik Pertanian Lampung (Journal of Agricultural Engineering), 2021

Publication

<1 %

57

eprints.uny.ac.id

Internet Source

<1 %

58

Muh A.N Yaqin, Harold F. Tambajong, Barry I. Kambey. "Perbandingan Perubahan Kadar Gula Darah Sebelum Pembedahan, 30 Menit dan 60 Menit Saat Pembedahan dengan Anestesi Umum dan Anestesi Spinal", e-CliniC, 2017

Publication

<1 %

59

Muhammad Andry, Hanafis Sastra Winata. "Determination of Total Phenolic Content, Secondary Metabolite Profile from Mangosteen Leaf Extract and Its Potential Utilization in Herbal Tea Preparations as Anticancer", Journal of Pharmaceutical and Sciences, 2023

<1 %

60

Muhammad Said Agil Siroj, Jamilatur Rohmah. "In-Vitro Sunscreen Activity of White Turi Leaf Acetone (*Sesbania grandiflora* (L.) Pers.) Extract", *Medicra (Journal of Medical Laboratory Science/Technology)*, 2020

Publication

<1 %

61

adoc.pub
Internet Source

<1 %

62

ddb.j.nig.ac.jp
Internet Source

<1 %

63

e-journal.sari-mutiara.ac.id
Internet Source

<1 %

64

ecampus.iainbatusangkar.ac.id
Internet Source

<1 %

65

es.scribd.com
Internet Source

<1 %

66

jurnal.uimedan.ac.id
Internet Source

<1 %

67

library.unissula.ac.id
Internet Source

<1 %

68

lppm.ibrahimy.ac.id
Internet Source

<1 %

69

onecupmillionstories.blogspot.com
Internet Source

<1 %

- 70 repository.ipb.ac.id Internet Source <1 %
-
- 71 repository.unri.ac.id Internet Source <1 %
-
- 72 Jamilatur Rohmah, Ida Agustini Saidi, Luthfiyah Rofidah, Fia Novitasari, Frida Amelia Margareta. "Phytochemical Screening of White Turi (*Sesbania grandiflora* (L.) Pers.) Leaves Extract in Various Extraction Methods", *Medicra (Journal of Medical Laboratory Science/Technology)*, 2021
Publication <1 %
-
- 73 Nadila Pangestika Utami, Dewi Damayanti Abdul Karim, Andreanus Andaja Soemardji. "Uji Toksisitas Akut Oral Ekstrak Etanol Daun Dadap Serep (*Erythrina lithosperma* Miq) Pada Mencit (*Mus musculus*) Galur ddY Jantan", *Wellness And Healthy Magazine*, 2024
Publication <1 %
-
- 74 Suci Istiqlaal. "Ekstraksi dan Karakteristik Minyak Tulang Ikan Tuna (*Thunnus albacares*)", *Jurnal Pascapanen dan Bioteknologi Kelautan dan Perikanan*, 2018
Publication <1 %
-
- 75 Indah Rahayu, Okmes Fadriyanti, Edrizal Edrizal. "EFEKTIVITAS PEMBERSIH GIGI <1 %

TIRUAN DENGAN REBUSAN DAUN SIRIH 25%
DAN 50% TERHADAP PERTUMBUHAN
Candida albicans PADA LEMPENG RESIN
AKRILIK POLIMERISASI PANAS", B-Dent:
Jurnal Kedokteran Gigi Universitas
Baiturrahmah, 2018

Publication

76

Wazhifa Andarini Paputungan, Widya Astuty
Lolo, Jainer Pasca Siampa. "AKTIVITAS
ANTIBAKTERI DAN ANALISIS KLT-
BIOAUTOGRAFI DARI FRAKSI BIJI KOPI
ROBUSTA (Coffea canephora Pierre ex A.
Froehner)", PHARMACON, 2019

Publication

<1 %

Exclude quotes Off

Exclude bibliography Off

Exclude matches Off

PERPUSTAKAAN
UNIVERSITAS JENDERAL
YOGYAKARTA