

Yulia Shara Sembiring

[Final} Analysis of Chemical Components and Antibacterial Act...

Sources Overview

25%

OVERALL SIMILARITY

1	repository.usu.ac.id INTERNET	1%
2	Afaf Mohammed Weli, Wadhab Imdad Al-Omar, Jamal Nasser Al-Sabahi, Syed Abdullah Gilani et al. "Biomarker profiling of essential oil a... CROSSREF	1%
3	text-id.123dok.com INTERNET	1%
4	jurnal.faperta.untad.ac.id INTERNET	1%
5	79920 on 2015-04-22 SUBMITTED WORKS	1%
6	Hao Yin, Chenxiao Wang, Jin Yue, Yun Deng, Shunshan Jiao, Yanyun Zhao, Jie Zhou, Ting Cao. "Optimization and characterization of 1,8-... CROSSREF	1%
7	Hiwa M. Ahmed, Adel Mohan Aday Al-Zubaidy. "Exploring natural essential oil components and antibacterial activity of solvent extracts ... CROSSREF	1%
8	Bouchra Soulaimani, Najoua El Hidar, Sana Ben El Fakir, Noureddine Mezrioui, Lahcen Hassani, Abdelaziz Abbad. "Combined antibacte... CROSSREF	<1%
9	Iman Bajalan, Razieh Rouzbahani, Abdollah Ghasemi Pirbalouti, Filippo Maggi. "Antioxidant and antibacterial activities of the essential... CROSSREF	<1%
10	www.mdpi.com INTERNET	<1%
11	Patricia Gita Nauly. "The Profiles of Hepatitis B and C Virus Infections in Prison-Assisted Citizens", Biomedika, 2020 CROSSREF	<1%
12	Jean-Aimé Randrianalijaona, Panja A.R. Ramanoelina, Jean R.E. Rasoarrahona, Emile M. Gaydou. "Seasonal and chemotype influences... CROSSREF	<1%
13	doi.org INTERNET	<1%
14	html.rhhz.net INTERNET	<1%
15	id.123dok.com INTERNET	<1%
16	new.mbl.or.kr INTERNET	<1%

- 17 Hanan Y. Aati, Shagufta Perveen, Raha Orfali, Areej M. Al-Taweel, Sultan Aati, Juergen Wanner, Afsar Khan, Rashad Mehmood. "Chemical composition and antibacterial activity of essential oil from *Thymus vulgaris* L." *Chemistry Select* 2018, 3, 1000-1006. doi:10.1002/celec.00300. <1%
- 18 www.parasitol.kr INTERNET <1%
- 19 Ana Carolina Justino de Araújo, Priscilla Ramos Freitas, Cristina Rodrigues dos Santos Barbosa, Débora Feitosa Muniz et al. "GC-MS-FID analysis of essential oil from *Thymus vulgaris* L. leaves." *Journal of Essential Oil Research* 2018, 30(1), 1-5. doi:10.1080/10421118.2017.1393220. <1%
- 20 Elansary, Hosam O., Mohamed Z. M. Salem, Nader A. Ashmawy, and Mohamed M. Yacout. "Chemical Composition, Antibacterial and Antifungal Activities of Essential Oil from *Thymus vulgaris* L. Leaves." *Journal of Essential Oil Research* 2018, 30(1), 1-5. doi:10.1080/10421118.2017.1393220. <1%
- 21 www.tandfonline.com INTERNET <1%
- 22 Juliati Br. Tarigan, Andy Chandra, Adinda Faridah Situmorang. "The synthesis of carboxymethyl polysaccharide from Arenga pinnata ...". *Journal of Polymers and Polymers Materials* 2018, 7(1), 1-5. doi:10.1080/21665847.2018.1443220. <1%
- 23 Safia Zoubiri, Aoumeur Baaliouamer. "Larvicidal activity of two Algerian Verbenaceae essential oils against *Culex pipiens*", *Veterinary Parasitology* 2018, 253, 1-5. doi:10.1016/j.vetpar.2018.02.011. <1%
- 24 South Bank University on 2020-08-17 SUBMITTED WORKS <1%
- 25 Dr. B R Ambedkar National Institute of Technology, Jalandhar on 2021-07-08 SUBMITTED WORKS <1%
- 26 www.coursehero.com INTERNET <1%
- 27 Writtle Agricultural College on 2014-03-30 SUBMITTED WORKS <1%
- 28 Zhu, Feng, Wei Hong Lu, Jia Hui Pan, Mei Zhen Huang, and Jing Shu Wu. "Chemical Composition and Antibacterial Activity of Essential Oil from *Thymus vulgaris* L." *Journal of Essential Oil Research* 2018, 30(1), 1-5. doi:10.1080/10421118.2017.1393220. <1%
- 29 innovareacademics.in INTERNET <1%
- 30 Luca A. Vitali, Stefano Dall'Acqua, Filippo Maggi, Pavol Martonfi et al. " Antimicrobial and antioxidant activity of the essential oil from thyme (*Thymus vulgaris* L.) on *Escherichia coli*, *Salmonella enterica* and *Candida albicans*". *Journal of Essential Oil Research* 2018, 30(1), 1-5. doi:10.1080/10421118.2017.1393220. <1%
- 31 bmcchem.biomedcentral.com INTERNET <1%
- 32 oaji.net INTERNET <1%
- 33 Abdolkarim Chehregani, Morteza Atri, Somayeh Yousefi, Zahra Albooyeh, Fariba Mohsenzadeh. " Essential oil variation in the populations of *Thymus vulgaris* L. from different regions of Iran ". *Journal of Essential Oil Research* 2018, 30(1), 1-5. doi:10.1080/10421118.2017.1393220. <1%
- 34 Erik van Zwet, Andrew Gelman. "A Proposal for Informative Default Priors Scaled by the Standard Error of Estimates", *The American Statistician* 2018, 72(1), 1-10. doi:10.1080/02331185.2017.1393220. <1%
- 35 Manchester Metropolitan University on 2018-09-10 SUBMITTED WORKS <1%
- 36 Sonker, Nivedita, Abhay K. Pandey, Pooja Singh, and N.N. Tripathi. "Assessment of *Cymbopogon citratus* (DC.) Stapf Essential Oil as Hypoglycemic and Antidiabetic Agent". *Journal of Essential Oil Research* 2018, 30(1), 1-5. doi:10.1080/10421118.2017.1393220. <1%
- 37 link.springer.com INTERNET <1%
- 38 Adane Adugna Ayalew. " Chromatographic and spectroscopic determination of solvent-extracted leaf oil ", *Journal of International Medical Research* 2018, 46(1), 1-10. doi:10.1177/0300197317730202. <1%
- 39 Erlânia O. Sousa, Francisco S. S. Barreto, Fabíola F.G. Rodrigues, Adriana R. Campos, José G.M. Costa. " Chemical composition of the essential oil from *Thymus vulgaris* L. leaves ". *Journal of Essential Oil Research* 2018, 30(1), 1-5. doi:10.1080/10421118.2017.1393220. <1%
- 40 Fathan Abdul Aziz, Pudji Achmadi, Mokhamad Fakhrul Ulum. "Hand-Powered Centrifuge Made from Cotton for Assessing Hematocrit" *Journal of International Medical Research* 2018, 46(1), 1-10. doi:10.1177/0300197317730202. <1%

41	Nacéra Dahmani-Hamzaoui, Aoumeur Baaliouamer. "Volatile constituents of Algerian essential oils", Journal of Essential Oil Research, 2010, 22(1), 1-6.	CROSSREF	<1%
42	ejurnal.setiabudi.ac.id	INTERNET	<1%
43	ijpsr.com	INTERNET	<1%
44	journal.waocp.org	INTERNET	<1%
45	mpns.science.kew.org	INTERNET	<1%
46	worldwidescience.org	INTERNET	<1%
47	www.koreascience.or.kr	INTERNET	<1%
48	www.mysciencework.com	INTERNET	<1%

Excluded search repositories:

- None

Excluded from Similarity Report:

- Bibliography
- Quotes
- Citations
- Small Matches (less than 8 words).

Excluded sources:

- None