

## DAFTAR PUSTAKA

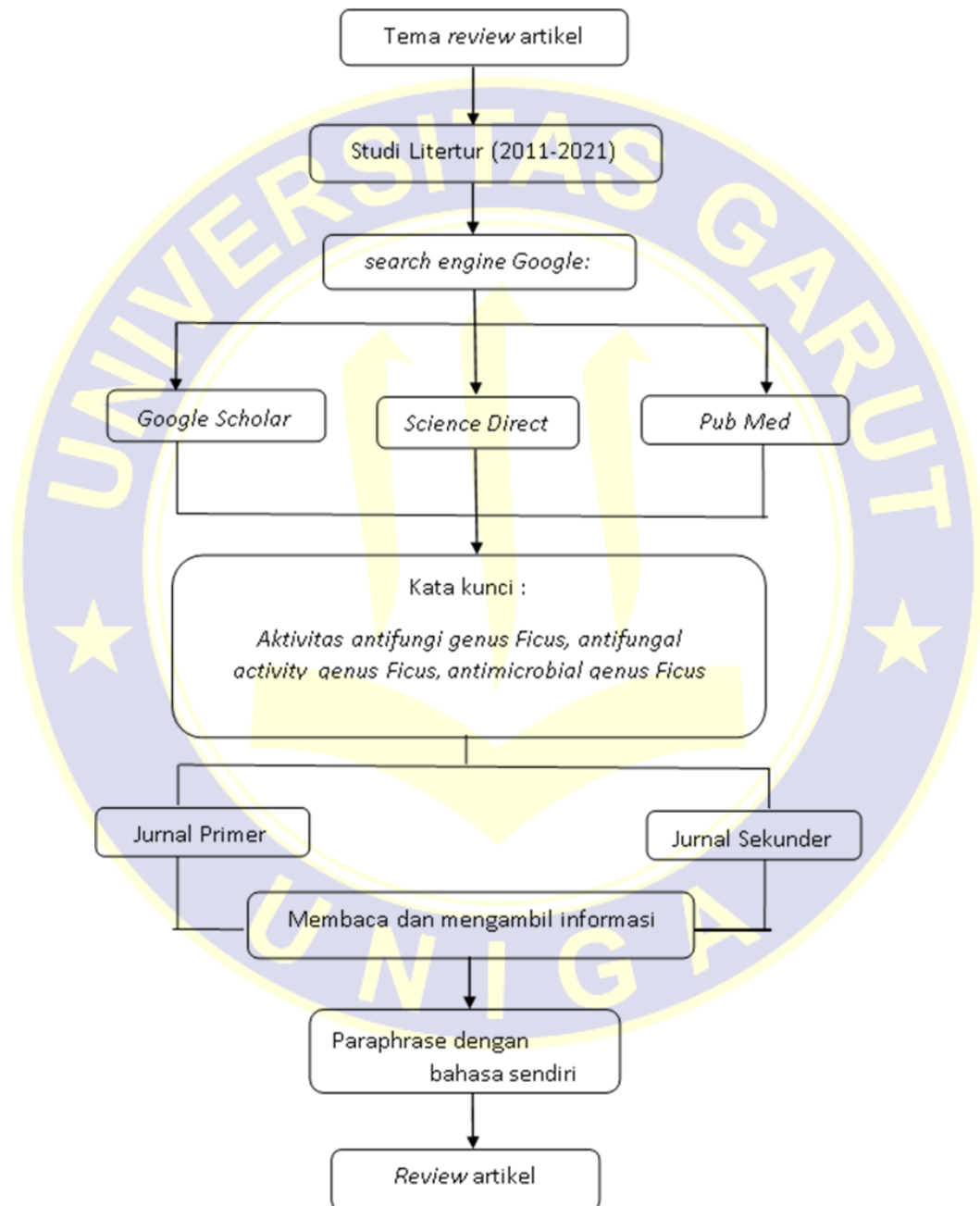
1. Aly, M. M., Al-Aidroos BA& AF. Production of non polyenic antifungal agent from Streptomyces sp BM54 Isolated from marine shripms. Crown J Med. 2011;1(1).
2. Pelczar m. J& CE. Dasar – dasar Mikrobiologi. Jakarta, Univ Indones Press; 2007.
3. Vandeputte P FSC. Antifungal resistance and new strategies to control fungal infections. Int J Microbiol. 2012;1–26.
4. Ahmad I, Owais M, Shahid M AF. Combating fungal infections: Problems and remedy. Combating Fungal Infections: Problems and Remedy. 2010;1–539.
5. Loeffler J S DA. Antifungal drug resistance. CID. 2003;36(1):31–41.
6. Bossche HV. Mechanism of antifungal resistance. Rev Iberoam Micol. 1997;14:44–9.
7. Groll AH& KH. Antifungal Agents: In Vitro Susceptibility Testing, Pharmacodynamics, and Prospects for Combination Therapy. Eur J Microbiol Infect Dis. 2004;23:70–256.
8. Sumahiradewi LUHG. ISOLASI DAN UJI AKTIVITAS ANTIFUNGI SENYAWA GOLONGAN STEROID PADA DAUN BERINGIN ( Ficus benjamina L .) Isolasi dan Uji Aktivitas Antifungi Senyawa Luh Gede Sumahiradewi Isolasi dan Uji Aktivitas Antifungi Senyawa Luh Gede Sumahiradewi. 2011;5(2):17–21.

9. Gandhi AJ. Qualitative , quantitative screening and antifungal study of *Ficus Semicordata* Buch . -HAM . Ex Sm . 2019;(1951):82–5.
10. Al Askari G, Kahouadji A, Khedid K, Ouaffak L, Mousaddak M, Charof R, et al. In vitro antimicrobial activity of aqueous and ethanolic extracts of leaves of *Ficus carica* collected from five different regions of Morocco. *J Mater Environ Sci*. 2013;4(1):33–8.
11. SA S. Antifungal activity and phytochemical analysis of *Ficus sycomorus* leaf extract on *malassezia glubosa*. *Adv Plants Agric Res*. 2018;8(6):432–6.
12. Khémiri I, Essghaier Hédi B, Sadfi Zouaoui N, Ben Gdara N, Bitri L. The Antimicrobial and Wound Healing Potential of *Opuntia ficus indica* L. inermis Extracted Oil from Tunisia. *Evidence-based Complement Altern Med*. 2019;2019.
13. Pascasarjana S, Udayana U. Aktivitas Anti Jamur Ekstrak Daun *Ficus Septica* Terhadap *Colletotrichum Acutatum* Penyebab Penyakit Antraknosa Cabai. 2014;4(28):47–53.
14. Kinkugbe TES, Ankole SAB, Gunbamowo PAULHAI, Lamilekan DANHAI, Wotedu S. Aktivitas antijamur dari ekstrak cairan curam jagung dan air *Ficus exasperata* , *Anonna muricata* dan *Azadiractha indica*. 2020;40:5–12.
15. Yessoufou K, Elansary HO, Mahmoud EA, Skalicka-Woźniak K. Antifungal, antibacterial and anticancer activities of *Ficus drupacea* L. stem bark extract and biologically active isolated compounds. *Ind Crops Prod*. 2015;74:752–8.

16. Mbosso Teinkela JE, Siwe Noundou X, Fannang S, Meyer F, Vardamides JC, Mpondo Mpondo E, et al. In vitro antimicrobial activity of the methanol extract and compounds from the wood of *Ficus elastica* Roxb. ex Hornem. aerial roots. *South African J Bot.* 2017;111:302–6.
17. Widyaningrum T, Wahyuni T. Uji aktivitas antifungi ekstrak etanol daun sidaguri (*Sida rhombifolia*) terhadap *Candida albicans*. Malang. 2015;(2003):377–85.
18. Soleman D, Setiawan N. Aktivitas Antifungi Ekstrak Metanol Kulit Batang Jambu Mete terhadap *Candida albicans*. *JC-T (Journal Cis-Trans) J Kim dan Ter.* 2017;1(2):25–9.
19. Christopher A. Squier MJK. *Biology of Oral Mucosa and Esophagus.* 2013.
20. Komariah RS. kolonisasi candida dalam Rongga Mulut, Departemen Parasitologi FK UI, Jakarta. 2012;
21. Scheinfeld NS. *Cutaneous candidiasis clinical presentation.* 2016;

## LAMPIRAN 1

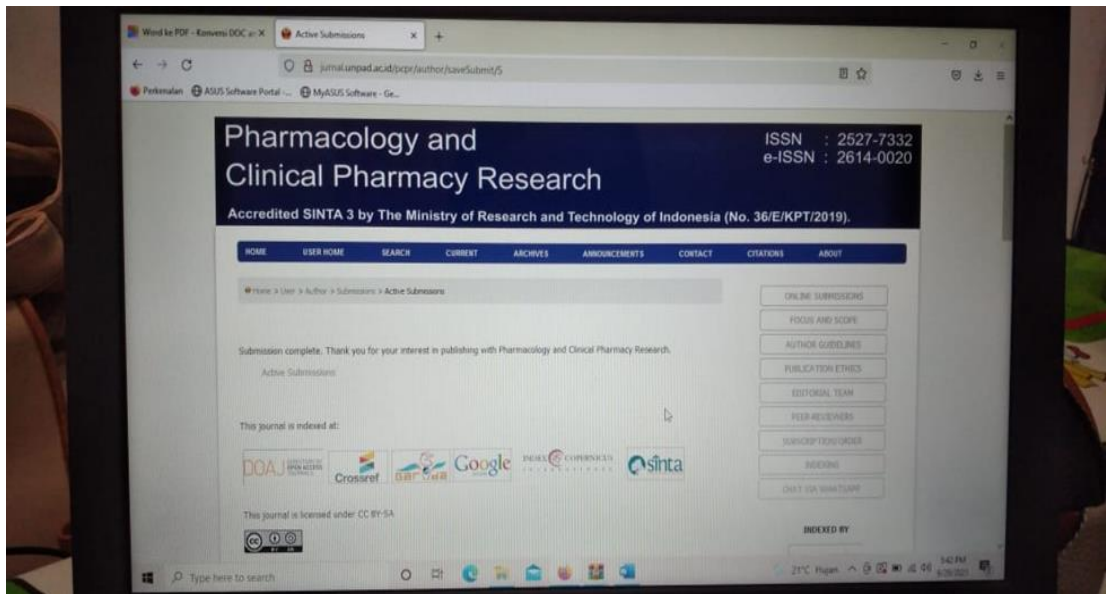
### SKEMA PEMBUATAN *REVIEW* ARTIKEL



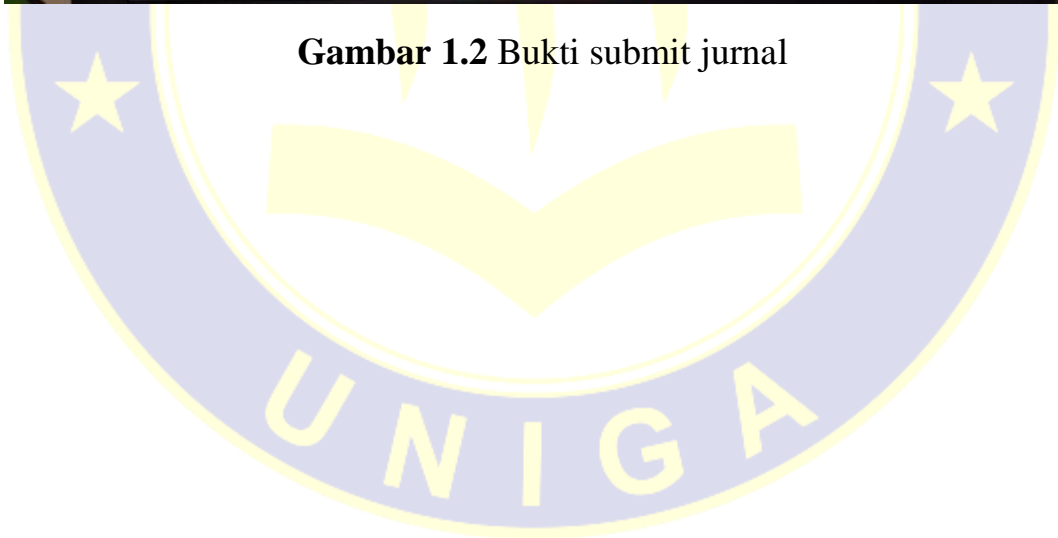
**Gambar 1.1** Skema pembuatan *review* artikel

## LAMPIRAN 2

### BUKTI SUBMIT



**Gambar 1.2** Bukti submit jurnal

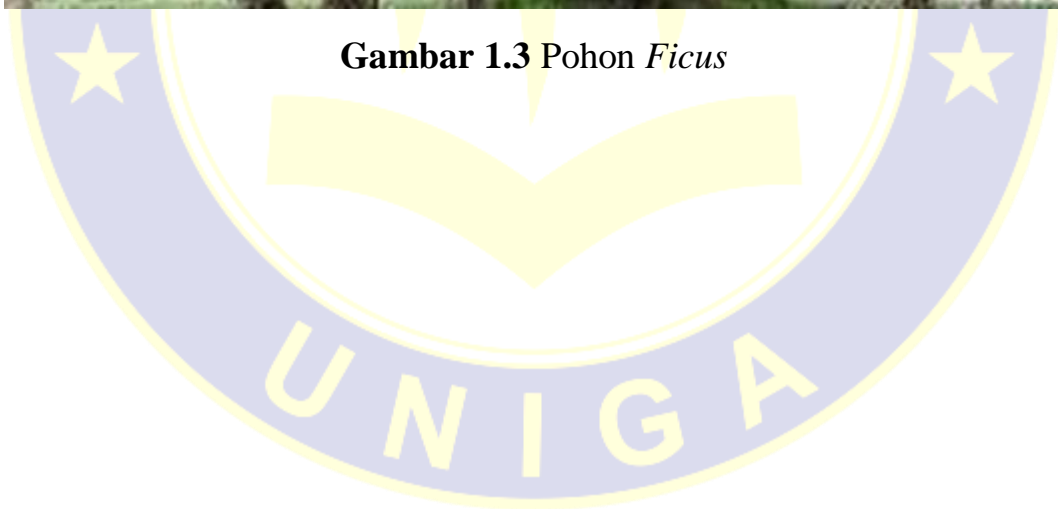


**LAMPIRAN 3**

**POHON *FICUS***



**Gambar 1.3** Pohon *Ficus*



## DAFTAR RIWAYAT HIDUP

### DATA DIRI



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### RIWAYAT PENDIDIKAN

- 1) SDN TALAGASARI 1
- 2) SMP PASUNDAN LELES
- 3) SMKN 1 GARUT
- 4) UNIVERSITAS GARUT (Fakultas Matematika Dan Ilmu Pengetahuan Alam)

## PELATIHAN DAN KEGIATAN

- Bekerja di apotek 99 (2019)
- Magang di apotek leles (2020-2021)
- PKL PT. Berkah Alam Nusantara, Garut (2021)
- PKL Apotek Assyifa, Garut (2021)
- Pelatihan Kimia *Atomic Absorption Spectrophotometer* (AAS) dan Fourier *Transform Infra Red* (FTIR) (2019)

