

DAFTAR PUSTAKA

1. Kementerian Kesehatan RI. Situasi Diare di Indonesia. *J Bul Jendela Data Inf Kesehat.* 2011;2:1–44.
2. Kemenkes RI. Hasil Riset Kesehatan Dasar Tahun 2018. *Kementrian Kesehat RI.* 2018;53(9):1689–99.
3. Ayuningtyas EL. Studi Penggunaan Antibiotik Seftriakson pada Pasien Diare (Penelitian di Rumah Sakit Umum Daerah Sidoarjo). 2017;6–31.
4. Troeger C, Blacker BF, Khalil IA, Rao PC, Cao S, Zimsen SR, et al. Estimates of the global, regional, and national morbidity, mortality, and aetiologies of diarrhoea in 195 countries: a systematic analysis for the Global Burden of Disease Study 2016. *Lancet Infect Dis.* 2018;18(11):1211–28.
5. Savić IM, Nikolić GS, Savić IM, Marinković VD. Quantitative analysis of loperamide hydrochloride in the presence its acid degradation products. *Hem Ind.* 2009;63(1):39–46.
6. RI KK. *Jurnal Tumbuhan Obat di Indonesia* [Internet]. Vol. 11, Garuda. 2018 [cited 2021 Jan 24]. Available from: [http://garuda.ristekbrin.go.id/journal/view/4893?issue=Vol 11 No 2 \(2018\): Jurnal Tumbuhan Obat Indonesia](http://garuda.ristekbrin.go.id/journal/view/4893?issue=Vol 11 No 2 (2018): Jurnal Tumbuhan Obat Indonesia)
7. Hariana A. *Tumbuhan Obat dan Khasiatnya* [Internet]. Perpustakaan Umum Tasikmalaya. 2008 [cited 2021 Jan 24]. Available from: <http://perpus.tasikmalayakab.go.id/opac/detail-opac?id=9417>
8. Silalahi M. *Syzygium polyanthum (Wight) Walp.(Botani, Metabolit Sekunder dan Pemanfaatan).* *J Din Pendidik.* 2017;10(1):187–202.
9. Ambari Y. Uji Aktivitas Antidiare Ekstrak Etanol Daun Salam (*Eugenia Polyantha Wight*) Pada Mencit Putih (*Mus Musculus*) Jantan Galur Balb-C. *J Pharm Care Anwar Med.* 2019;1(1):25–32.
10. Hidayati M. Uji Efek Antidiare Ekstrak Etanol 50% Daun Salam (*Syzygium Polyanthum (Wight.) Walp.*) Terhadap Mencit Jantan Yang Diinduksi *Oleum Ricini.* Skripsi. 2010;
11. Enda WG. Uji Efek Antidiare Ekstrak Etanol Kulit Batang Salam (*Syzygium Polyanthum (Wight) Walp.*) Terhadap Mencit Jantan. Skripsi. 2009;1–84.
12. Bajor J, Beró T. Diarrhea, from the gastroenterologist's point of view [Internet]. *PubMed.* 2009 [cited 2021 Jan 24]. Available from: <https://pubmed.ncbi.nlm.nih.gov/19692310/>
13. Garnasih AI. Efek Antidiare Ekstrak Etanol Daun Sambiloto (*Andrographis Paniculate Ness.*) Pada Mencit Swiss Webster Yang Diinduksi *Oleum Ricini.* Skripsi. 2015;
14. Hardman JG, Limbird LE. *Goodman & Gillman's : The Pharmacological*

Basis Of Therapeutics Edition 10. Jakarta : EGC. 2001.

15. Mills S, Bone K. Principles and Practice of Phytotherapy Modern Herbal Medicine. New York; 2000.
16. Manek MS. Uji Aktivitas Antidiare Ekstrak Etanol Daun Sirih (*Piper Betle* L.) Pada Tikus Putih Jantan Galur Wistar Yang Diinduksi Oleum Ricini. Skripsi. 2019;92.
17. Soares AP. Pengaruh Suplementasi Seng Dan Probiotik Pasca Perawatan Diare Akut Cair Anak Terhadap Kejadian Diare Berulang. *J Chem Inf Model*. 2013;53(9):1689–99.
18. Suliska N, E TD, Herlinda H. Efek Antidiare Infusa Daun Senggani (*Melastoma malabathricum* L.) Pada Mencit Jantan Galur Swiss Webster Yang Di Induksi Oleum ricini. *J Ilmu Kefarmasian Indones*. 2019;17(2):126.
19. Tortora GJ, Derrickson B. Principles of Anatomy and Physiology Figteenth Edition. Wiley. 2017. 1–1235 p.
20. Suganda P. RR. Pengaturan Fungsi Traktus Gastrointestinal. RepositoryUnisbaAcIdepositoryUnisbaAcId [Internet]. 2011; Available from: http://repository.unisba.ac.id/bitstream/handle/123456789/106/RIZKY_2011_PENGATURAN_FUNGSI_TRAKTUS_GASTROINTESTINAL_SV.PDF?sequence=3&isAllowed=y
21. Moore. Moore Clinically Oriented Anatomy Eighth Edition. Vol. 282, Wolters Kluwer. Wolters Kluwer Health; 2018. 1485–1485 p.
22. Of journal “Morphologia” E office. Junqueira’s Basic Histology : Text & Atlas (15th ed.), 2018. Vol. 13, Morphologia. 2019. 101–104 p.
23. Hall JE. Guyton and Hall Textbook of Medical Physiology. 13th ed. Elsevier; 2016.
24. Vaziri SGH. Diarrhea. University of Connecticut Health Center, Farmington, CT, USA. 2014. 4 p.
25. Kementerian Kesehatan Republik Indonesia. Laporan Nasional RISKESDAS 2018. Kementrian Kesehat RI [Internet]. 2018;1–582. Available from: <https://dinkes.kalbarprov.go.id/wp-content/uploads/2019/03/Laporan-Riskesdas-2018-Nasional.pdf>
26. Sulissetyaningsih, Hernayanti MR, Wahyuning HP. Faktor-Faktor Yang Berhubungan Dengan Kejadian Diare Pada Anak Usia 6 – 24 Bulan Di Wilayah Kerja Puskesmas Sewon 1 Kabupaten Bantul. *J Chem Inf Model*. 2019;53(9):1–3.
27. Sulissetyaningsih, Hernayanti MR, Wahyuning HP. Faktor-Faktor Yang Berhubungan Dengan Kejadian Diare Pada Anak Usia 6 – 24 Bulan Di Wilayah Kerja Puskesmas Sewon 1 Kabupaten Bantul. *Diare Kron akibat*

- malabrorsis anak. 2019;3(2):11–40.
28. Robinson J. Goodman & Gillman's: The Pharmacological Basis Of Therapeutics Edition 13. The Routledge Companion to Aesthetics. 2018. 179–189 p.
 29. System Integrated Taxonomic Information : *Syzygium polyanthum* (Wight) Walp. [Internet]. [cited 2021 Nov 25]. Available from: <https://www.gbif.org/species/3182288>
 30. Ismail A, Wan Ahmad WAN. *Syzygium polyanthum* (Wight) Walp: A potential phytomedicine. *Pharmacogn J*. 2019;11(2):429–38.
 31. Inhibition Of Gastrointestinal Release Of Acetylcholine By Quercetin As A Possible Mode Of Action Of Psl.Diljilz. 1989;25:235–41.
 32. Hämäläinen M, Nieminen R, Asmawi MZ, Vuorela P, Vapaatalo H, Moilanen E. Effects of flavonoids on prostaglandin E2 production and on COX-2 and mPGES-1 expressions in activated macrophages. *Planta Med*. 2011;77(13):1504–11.
 33. Anas Y, Hidayati D, Kurniasih A, Sanjaya L. Aktivitas Antidiare Ekstrak Etanol Daun Nangka (*Artocarpus Heterophyllus* Lam.) Dan Daun Angsana (*Pterocarpus Indicus* Wild.) Pada Mencit Jantan Galur Balb/c. *J Ilmu Farm dan Farm Klin*. 2016;13(1):33–41.
 34. European Medicines Agency. Assessment report on *Ricinus communis* L., oleum. 2016;44(February). Available from: www.ema.europa.eu/contact
 35. MIMS. Referensi Obat [Internet]. [cited 2021 Nov 28]. Available from: <https://www.mims.com/indonesia/drug/info/loperamide>