

DAFTAR PUSTAKA

1. Ado A, Abdul A Antibacterial activity of Phoenix dactylifera L. (Date palm) Seeds Extract against Escherichia coli. UMYU J Microbiol Res. 2017;2(1):6–9.
2. Dalil FYM. Hadis-hadis tentang farmasi; sebuah kajian integratif dalam memahami hadis rasulullah. Batusangkar Int Conf I. 2016;(October):15–6.
3. Bentradi N, Gaceb-terrak R, Benmalek Y, Rahmania F. STUDIES ON CHEMICAL COMPOSITION AND ANTIMICROBIAL ACTIVITIES OF BIOACTIVE MOLECULES FROM DATE PALM (PHOENIX DACTYLIFERA L.) POLLENS AND SEEDS. African J Tradit Complement Altern Med. 2017;
4. Sani NM, Abdulkadir F, Mujahid NS. ANTIMICROBIAL ACTIVITY OF Phoenix dactylifera (DATE PALM) ON SOME SELECTED MEMBERS OF ENTEROBACTERIACEAE. Bayero J Pure Appl Sci [Internet]. 2017;10(1):36–9. Available from: <http://dx.doi.org/10.4314/bajopas.v10i1.7S>
5. Sari ER, Lely N, Septimarleti D. Uji Aktivitas Antibakteri dari Ekstrak Etanol dan Beberapa Fraksi Daun Kenikir (Cosmos caudatus Kunth.) terhadap Bakteri Penyebab Disentri Shigella sp. 2018;20:14–9.
6. Kotloff KL, Riddle MS, Platts-mills JA, Pavlinac P, Zaidi AKM. Seminar Shigellosis. 2017;6736(17).

7. Shigellosis: high rates of antibiotic resistance necessitate new treatment recommendations “. 2016;204(April).
8. Phoenix dactylifera 2019 [online] (diunduh pada 29 Januari 2019) http://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=28081
9. Phoenix dactylifera 2019 [online] (diunduh pada 03 Februari 2019) \ <http://www.fao.org/docrep/006/Y4360E/y4360e05.htm>
10. Soebahar Erfan, Firmansyah A, Anwar D. Mengungkap rahasia buah kurma dan zaitun dari petunjuk hadits dan penjelasan sains. 16(2).
11. Masfiah RR. PERBEDAAN ZONA HAMBAT CIPROFLOKSASIN DENGAN EKSTRAK KURMA (Phoenix dactylifera) TERHADAP BAKTERI GRAM NEGATIF SECARA IN VITRO. Media Farm Indones Vol 14 No 2. 2016;14(2):1517–21.
12. Taleb H, Maddocks SE, Morris RK, Kanekanian AD. Ethnopharmacol [Internet]. 2016;194(October):457–68. Available from: <http://dx.doi.org/10.1016/j.jep.2016.10.032>
13. Lumbessy M, Abidjulu J, Paendong JJE. Uji Total Flavonoid Pada Beberapa Tanaman Obat Tradisional Di Desa Waitina Kecamatan Mangoli Timur Kabupaten Kepulauan Sula Provinsi Maluku Utara. 2013;2(1):50–5.
14. Agung S, Kusuma F, Mita S, Padjadjaran U. Study on the antibacterial activity of fruit extracts of klutuk banana (Musa balbisiana colla) against

shigella dysenteriae ATCC 13313 STUDY ON THE ANTIBACTERIAL ACTIVITY OF FRUIT EXTRACTS OF KLUTUK BANANA (MUSA BALBISIANA COLLA) AGAINST SHIGELLA DYSE. 2017;(July).

15. Noventi WR, Carolia N. Potensi Ekstrak Daun Sirih Hijau (Piper betle L .) sebagai Alternatif Terapi Acne vulgaris The Potential of Green Sirih Leaf (Piper betle L .) for Alternative Therapy Acne vulgaris. Stud Pendidik Dr Fak Kedokt Univ Lampung. 2016;Vol. 5(1):Hal. 140.
16. Shigella dysenteriae 2019 [online] (diunduh pada 05 Februari 2019) <http://web.uconn.edu/mcbstaff/graf/Studentpresentations/Shigella/Shigella.html>
17. Shrotriya A. An introduction to Shigellosis and strategies against potent © Sakun Publishing House (SPH): IJPLS. 2015;6:4692–7.
18. Karen C. Carroll, Jeffery A. Hobden, Steve Miller, Stephen A. Morse, Timothy A. Mietzner, Barbara Detrick, Thomas G. Mitchell, James H. McKerrow JAS. Jawetz, Melnick, & Adelberg's Medical Microbiology, 27e. 27th ed. Michael Weitz and Brian Kearns, editor. EGC; 2017. 237–242 p.
19. Surjawidjaja JE, Salim OC, Bukitwetan P. Perbandingan agar MacConkey, Salmonella-Shigella dan xylose lysine deoxycholate untuk isolasi Shigella dari usap dubur penderita diare. 2007;26(2):57–63.
20. El-Sohaimy S a, Abdelwahab a E, Brennan CS, Aboul-enein a M. Phenolic content, antioxidant and antimicrobial activities of Egyptian date palm

(*Phoenix dactylifera* L.) fruits. *Aust J Basic Appl Sci* [Internet]. 2015;9(1):141–8. Available from: <http://ajbasweb.com/old/ajbas/2015/141-147.pdf>

21. Kchaou W, Abbès F, Mansour R Ben, Blecker C, Attia H, Besbes S. Phenolic profile, antibacterial and cytotoxic properties of second grade date extract from Tunisian cultivars (*Phoenix dactylifera* L.). *Food Chem* [Internet]. 2016;194:1048–55. Available from: <http://dx.doi.org/10.1016/j.foodchem.2015.08.120>
22. Shakibaa M, Kariminikb A, Parsia P. Antimicrobial Activity of Different Parts of *Phoenix dactylifera*. *Int J Mol Clin Microbiol* [Internet]. 2011;1:107–11. Available from: <http://www.ijmcm.ir/doc/2011-v1-i2/10.pdf>