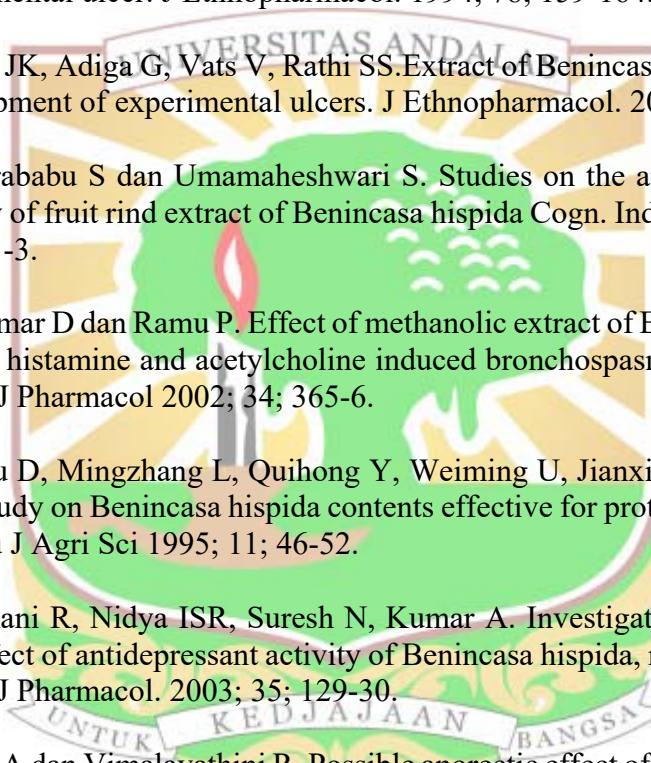


DAFTAR PUSTAKA

1. Ahmad FHB. Antioxidant activity and total phenolic content of Benincasa hispida fruit extracts from various extraction solvents. [tesis]. Pahang (MAL) : Faculty of Chemical & Natural Resources Engineering, Universiti Malaysia Pahang; 2003.
2. Hermanto. Benincasa hispida Thunb Cogn. http://www.iptek.net.id/ind/pd_tanobat/gambar/bligo.jpg/img -Diakses September 2017.
3. Tahir L, Chand B. Antibacterial Studies on Benincasa hispida and Nigella sativa Oil. International Research Journal of Pharmacy; 2013; 4(4).
4. Al-Snafi AE. The Pharmacological Importance of Benincasa hispida, A review. Iraq: International Journal of Pharma Sciences and Research (IJPSR) , Department of Pharmacology, College of Medicine, Thi qar University, Nasiriyah, P O Box 42. 2013; 12(4); 168
5. Jawetz. Enterobacteriaceae. In: Jawetz, Melnick, Adelberg's. Microbiology ed. 20, San Fransisco: University of California; 2005. p 174, 186-191.
6. Prescott. Enterobacteriaceae. In: Microbiology 7th edition. USA: McGraw-Hill Book Company; 2008. p 98-120.
7. Sommer HM, Shulman ST, Phair JP. Dasar Biologis dan Klinis Penyakit Infeksi, Ed ke-4. Wahab AS, penerjemah. Yogyakarta: UGM Press. Terjemahan dari : The Biologic and Clinical Basic of Infectious Disease; 1994.
8. Djaja IM. Kontaminasi E.Coli pada Makanan dari Tiga Jenis Tempat Pengelolaan Makanan (TPM) di Jakarta Selatan 2003. Jakarta: Makara Kesehatan ; 2008; 1: 36-41.
9. Kementerian Kesehatan Republik Indonesia. Riset Kesehatan Dasar, Jakarta: Depkes; 2013.
10. Jawetz. Enterobakteriaceae. In: Jawetz E, Melnick, Adelberg's. Mikrobiologi untuk Profesi Kesehatan, Edisi 16. Jakarta: ECG; 2008. p 99-110.
11. Askolar, L.V., K.K.Kakkar, O.J.Chakrae. (ED). Glossary Of Indian Medicinal Plants With Active Principles, Part I, 1st Ed. New Delhi: CSIR; 1992.

- 
12. Saxena PK , Sharma RD, Sharma KK, Ritu G, Sachin T. ANOTHER LOOK ON: *Benincasa hispida*. India: Bharat Institute of Technology, School of Pharmacy, Meerut. U.P.; 10 Februari 2016.
13. Yoshizumi S. Histamine release inhibitors from wax gourd, the fruits of *Benincasa hispida* Cogn. *Yakugaku Zasski*, 1998; 118; 188-92.
14. Kirtikar KR dan Basu BD. *Benincasa hispida*. In: Blatter E, Caius JF, Mhaskar KS, editors. Indian Medicinal Plants. Vol 2. 2nd ed. Dehradum: M/S Bishen Singh Mahendra Palsingh. 1975; p. 1126-8.
15. Sivarajan KK. Extract of *Benincasa hispida* prevent development of experimental ulcer. *J Ethnopharmacol*. 1994; 78; 159-164.
16. Grover JK, Adiga G, Vats V, Rathi SS. Extract of *Benincasa hispida* prevent development of experimental ulcers. *J Ethnopharmacol*. 2001; 78; 64-159.
17. Chandrababu S dan Umamaheshwari S. Studies on the anti-inflammatory activity of fruit rind extract of *Benincasa hispida* Cogn. *Indian Drugs*. 2002; 39; 651-3.
18. Anilkumar D dan Ramu P. Effect of methanolic extract of *Benincasa hispida* against histamine and acetylcholine induced bronchospasm in guinea pigs. *Indian J Pharmacol* 2002; 34; 365-6.
19. Mingyu D, Mingzhang L, Quihong Y, Weiming U, Jianxing X, Weinming X. A study on *Benincasa hispida* contents effective for protection of kidney. *Jiangsu J Agri Sci* 1995; 11; 46-52.
20. Rukumani R, Nidya ISR, Suresh N, Kumar A. Investigation of anxiolytic like effect of antidepressant activity of *Benincasa hispida*, methanol extract. *Indian J Pharmacol*. 2003; 35; 129-30.
21. Kumar A dan Vimalavathini R. Possible anorectic effect of methanol extract of *Benincasa hispida* (Thumb) Cogn, fruit. *Indian J Pharmacol*. 2004; 36 (6); 348-350.
22. Shetty BV et al. Effect of extract *Benincasa hispida* on oxidative stress in rats with indomethacin induced gastric ulcers. *Indian J. Physiol Pharmacol* 2008; 52(2); 178-182.
23. Wu CM, Liou SE, Chang YH, Chiang W. Volatile compounds of the wax gourd (*Benincasa hispida* Cogn) and a wax guard beverage. *J Food Sci*. 1987; 52; 132-4.

24. Natarajan D, Lavarasan RJ, Chandra BS , Sahib MACS , Refai T, Thameemu LH. Antimicrobial studies on methanolic extract of Benincasa hispida. Ancient science of Life. 2003; XXII ;98-100.
25. Bylka, M., Pilewski, Review Article: Natural Flavonoid as Antimicrobial Agent. JANA. 2004; 7(2).
26. Cowan. Plant Product as Antimicrobial Agents. Clinical Microbiology Reviews, October. 1999; 12(4); 564-82.
27. Bensegueni A., Abdelouahad C. Mustapa B (2009). Article: Theoretical Study of The Antibacterial Activity of Flavonoids. Algeria: Laboratory of Materials Chemistry, Faculty of Science, Mentaouri University, Constantine.www.eyesopen.com/about/events/cup8/bensegueni/cup8_poster_bensegueni.pdf.-Diakses September 2017.
28. Achmad SA. Buku Materi Pokok Kimia Organik Bahan Alam. Jakarta: Universitas Terbuka, Depdikbud; 1986.
29. Daisy P, Mathew S, Suveena, S, Rayan NA. A Novel Terpenoid from Elephantopus Scaber – Antibacterial Activity on *Staphylococcus aureus*: A Substantiate Computational Approach, Int. J. Biomed. Sci. September 2008; 4(3).
30. Volk WM, Wheler MF. Mikrobiologi Dasar Jilid 2. Jakarta: Erlangga; 2011. P 179-90.
31. Hardjoeno H. Interpretasi Hasil Tes Laboratorium Diagnostik. Makassar: Hasanuddin University Press (LEPHASS); 2007. p 137-140.
32. Karsinah, Lucky HM, Suharto, Mardiastuti HW. Emerging Resistance Pathogen: Situasi terkini di Asia, Eropa, Amerika Serikat, Timur Tengah dan Indonesia. Majalah Kedokteran Indonesia. 1994; 57 (3):75-79 .
33. Andriani (2008). *Eschericia coli* Sebagai Penyebab Penyakit Zoonosis. Jurnal Litbang Deptan <http://Peternakan.Litbang.deptan.go.id/publikasi/lokakarya/ikzo05-28.pdf>.- Diakses pada tanggal 4 Oktober 2017. p. 173-76.
34. Dwidjoseputro D. Susceptibility Testing on *Escherichia coli* of Isolates with Different Beta-Lactam Resistance Phenotypes, Antimicrobial Agents Chemother. 1998; 43: 862-867.
35. Jawetz E. Mikrobiologi untuk Profesi Kesehatan, Edisi 16. Jakarta: ECG; 2008. p. 233-49
36. Jawetz. Enterobakteriaceae. In: Jawetz, Melnick, Adelberg's. Mikrobiologi

Kedokteran: Edisi I. Jakarta: Salemba Medika ; 2001. p. 196 -98.

37. Stenutz R, A Weintraub, G Widmalm. The structures of Escherichia coli O-polysaccharide antigens. *Fems Microbiology Reviews*. 2006;30:382–403.
38. Carter, Wise. Pathogenic E.coli. *Todar's Online Texbook of Bacteriology*; 2004. p 190-218.
39. Dwidjoseputro D. Susceptibility Testing on Escherichia coli of Isolates with Different Beta-Lactam Resistance Phenotypes, *Antimicrobe Agents Chemother*. 1998; 43; 862-867.
40. Satish G., Mikrobiologi Dasar. Terjemahan E. Suryawidjaja : The Short Textbook of Medical Microbiology. Jakarta: Bina Rupa Aksara; 2001. p 42-60.
41. Brooks. Genetic Elements in Escherichia coli. London: Macmillan Molecular biology series; 1995. p. 1-9, 49-54.
42. Brooks GF Butel; Ornston. Mikrobiologi Kedokteran Jawetz. Jakarta: Penerbit Buku Kedokteran ECG; 1996. p 327-38.
43. Frankel G. Microbial attachment to food and food contact surfaces. *Adv. Food Nutr. Res.* 2002;43: 319-370.
44. Siswandono, Soekardjo B. Kimia Medisinal Edisi 2. Surabaya: Airlangga University Press; 2000. p 291-303.
45. Andrews JM. BSAC Standardized Disc Susceptibility Testing Method (version 7). *Journal of Antimicrobial Chemotherapy*. 2008; 62: 256–78.
46. Wayne. National Committee for Clinical Laboratory Standards (NCCLS), “Methods for Dilution Antimicrobial Susceptibility Tests for Bacteria That Grow Aerobically,” Ap- proved Standards M7-A4. 1997. p 98-100.
47. Zweig, Witaker. “Methods for Dilution Antimicrobial Susceptibility Tests for Bacteria That Grow Aerobically,” 1971. Approved Standards M7-A4, Wayne, 1997. p 99-109.
48. Suryabrata, Sumadi. Metode Penelitian. Jakarta: PT RajaGravindo Persada; 2011. P 60-9.
49. Sharma RK, Singh R, Jha KK, B A. Antibacterial and Antioxidant activity of *Benincasa hispida* using Hydrogen peroxide scavenging model. India: Indian Journal of Pharmaceutical and Biological Research (IJPBR). 2014; 2(1):86-94.

50. WHO Collaborating Centre on Patient Safety. Evaluation of Antibiotic Awareness Campaigns. Switzerland: WHO: 2016-2017.
51. Sharma RK, Sarmah C, Hazarika S. Qualitative Analysis of Metabolites and Bioactivity Determination of Different Solvent Extracts from Seeds and Leaves of *Benincasa hispida* against Selected Microbes. India: Advances in Bioresearch. November 2015; 6(6): 60-4.

