

DAFTAR PUSTAKA

- Adisakwattana, S., Ruengsamran, T., Kampa, P. & Sompong, W., 2012. In vitroinhibitory effects of plant-based foods and their combinations on intestinal α -glucosidase and pancreatic α amylase. BMC Complementary and Alternative Medicine, 12(110), pp. 1-8.
- Al-snafi AE. Pharmacological importance of *Clitoria ternatea* – A review
Pharmacological importance of *Clitoria ternatea* – A review Prof Dr Ali Esmail Al-Snafi. 2017;6(April 2016):68-83.
- Agoes, G. 2007, Teknologi Bahan Alam. Bandung: Institut Teknologi Bandung Press, pp. 38-39.
- Budiasih, K. S. (2017). Kajian Potensi Farmakologis Bunga Telang (*Clitoria ternatea*). Jurdik Kimia FMIPA UNY, (4), 201–206.
- Chu, B.-S., Divers, R., Tziboula-Clarke, A. & Lemos, M. A., 2017. *Clitoria ternatea* L. Flower Extract Inhibits α -amylase During in Vitro Starch Digestion. American Research Journal of Food and Nutrition, 1(1), pp. 1-10.
- Chusak, C. et al., 2018. Influence of *Clitoria ternatea* Flower Extract on the In Vitro Enzymatic Digestibility of Starch and Its Application in Bread. Foods, 7(7), pp. 102.
- Chusak, C., Thilavech, T., Henry, C. J. & Adisakwattana, S., 2018. Acute effect of *Clitoria ternatea* flower beverage on glycemic response and antioxidant capacity in healthy subjects: a randomized crossover trial. BMC Complementary and Alternative Medicine, 18(6), pp. 1-18.
- Departemen Kesehatan Republik Indonesia, 1991, Petunjuk Pemeriksaan Mikrobiologi Makanan Dan Minuman, 20, 33, Departemen Kesehatan Republik Indonesia, Jakarta.
- Depkes, 1979. Farmakope Indonesia, Edisi III, XXX, 7, Departemen Kesehatan Republik Indonesia, Jakarta.
- Depkes, 1995. Farmakope Indonesia, Edisi IV, 7, Departemen Kesehatan Republik Indonesia, Jakarta.

- Djauhariya E., Hernani. 2004. Tanaman Berkhasiat Obat. Jakarta: Penebar Swadaya.
- Fadhly, E., Kusrini, D., & Fachriyah, E. (2015). Isolasi, Identifikasi Senyawa Alkaloid dan Daun Rivina humilis L. serta Uji Sitotoksik Menggunakan Metode BS LT (Brine Shrimp Lethality Test). Kimia Sains dan Aplikasi, 67-72.
- Harborne, J.B. 1987, Metode Fitokimia: Penuntun Cara Modern Menganalisis Tumbuhan, diterjemahkan dari Bahasa Inggris oleh Kosasih Padmawinata dan Iwang Soediro, Penerbit Institut Teknologi Bandung. pp. 147
- Jafari, A., Aslani, M.M. & Bouzari, S. 2012, ‘Escherichia coli: a brief review of diarrheagenic pathotypes and their role in diarrheal diseases in Iran’, Iranian Journal of Microbiology, vol. 4, no.3, pp. 02-117.
- Jamil N, Pa F. Antimicrobial activity from leaf , flower , stem , and root of *Clitoria ternatea* – A review. 2018;020044(August):1-6
- Jawetz, E., Melnick, L.J., dan Adelberg, A.E., 1986, Mikrobiologi Untuk Profesi Kesehatan, diterjemahkan oleh Tonang, Edisi 16, Jilid 2, 288, EGC, Jakarta.
- Kazuma, K., Noda, K., Suzuki, M., 2013, Flavonoid composition related to petal color in different lines of *Clitoria ternatea*, Phytochemistry, 64 (1133-1139)
- Kementerian Kesehatan RI. Peraturan Menteri Kesehatan Republik Indonesia Nomor 2406/Menkes/Per/XII/2011 tentang Pedoman Umum Penggunaan Antibiotik. Jakarta:Kemenkes; 2011
- Markham KR. 1988. Cara Mengidentifikasi Flavonoid. Terjemahan Kosasi Padmawinata. Bandung: ITB.
- Nurbaya. 2015. Kajian Ekstrak Etanol Bunga Kembang Telang (*Clitoria Ternatea*)Sebagai Bioindikator Asam Basa. [Skripsi] Palu: MIPA Universitas Tadulako.
- Pourbakhsh, S.A., M. Boulian, B. Martineau-Doizé, C. M. Dozois, C. Desautels and J. M. Fairbrother. 1997. Dynamics of *Escherichia coli* infection in experimentally inoculated chickens. Avian Diseases, 41:221-233
- Rao AS, KI S, Almeida P, Rai KS. In vitro antimicrobial activity of root extract of

Clitoria ternatea. 2017;10(11):37-39

- Reygaert W, Jusufi I. Green tea as an effective antimicrobial for urinary tract infections caused by Escherichia coli. Front Microbiol. 2013; 4
- Robinson, T., 1995, Kandungan Organik Tumbuhan Tinggi, diterjemahkan oleh Kosasih, P., Edisi Keenam, 72, 157, 198, ITB, Bandung.
- Sutarma. 2000. Kultur Media Bakteri. Temu Teknis Fungsional non Peneliti.
- Wikipedia. 2008a. Ciprofloxacin. Wikipedia, the free encyclopedia, Available from <http://en.wikipedia.org/wiki/ciprofloxacin>. (15 April 2008)
- Zhu, C., J. Harel, M. Jacques, C. Desautels, M. S. Donnenberg, M. Beaudry, and J. M. Fairbrother. 1994. Virulence properties and attachingeffacing activity of E. Coli O45 associated from swine post weaning diarrhea. Infection and Immunity 62: 4153-4159.





