

DAFTAR PUSTAKA

1. WHO. WHO Traditional Medicine Strategy 2014 - 2043. Switzerland; 2013.
2. WHO. Who Global Report On Traditional and Complementary Medicine 2019. Luxembourg; 2019.
3. Direktorat Jenderal Pengembangan Ekspor Nasional. Obat Herbal Tradisional. In Jakarta; 2014. p. 1–20.
4. Zhang J, Onakpoya IJ, Posadzki P, Eddouks M. The Safety of Herbal Medicine : From Prejudice to Evidence. Artikel. 2015;(April):3.
5. Mohammad A. A Brief Study of Toxic Effects of Some Medicinal Herbs on Kidney. J Adv Biomed Res. 2012;1(3):1–4.
6. Mythili S, Arunachalam S. High Performance Thin Layer Chromatography Profile of *Cassytha filiformis*. Asian Pac J Trop Biomed. 2012;2(3):1431–5.
7. Yuliandra Y, Armenia A, Arifin H. Antihypertensive and Antioxidant Activity of *Cassytha filiformis* L.: A Correlative Study. Asian Pac J Trop Biomed. 2017;7(7):614–8.
8. Armenia N, Alen Y, Ismed F, Yuliandra Y, Ananda R, Fitria. Blood Sugar Lowering Effectiveness Of *Cassytha filiformis* Fractions On Diabetic Mice. Res J Pharm Biol Chem Sci. 2016;7(6):1141–7.
9. Fitri AR. Uji Aktivitas Antibakteri Fraksi Butanol Tumbuhan Tali Putri *Cassytha Filiformis* L. Universitas Andalas; 2019.
10. Sahu RK, Roy A, Kothiya S, Maurya AK, Kumar R. Screening of Antipyretic and Analgesic Potential of Ethanol Extract of *Cassytha filiformis* Leaves. Screening of Antipyretic and Analgesic Potential of Ethanol Extract of *Cassytha filiformis* Leaves. J Science Tech. 2012;4(3):129–31.
11. BPOM. Peraturan Kepala Badan Pengawas Obat Dan Makanan Republik Indonesia Nomor 7 Tahun 2014 Tentang Pedoman Uji Toksisitas Nonklinik Secara In Vivo. 2014 p. 5–40.
12. Babayi H, Abalaka J, Okogun J, Salawu. Effect of Oral Administration of

- Aqueous Whole Extract of *Cassytha filiformis* on Haematograms and Plasma Biochemical Parameters in Rats. *J Med Toxicol.* 2007;3(4):146–51.
13. Armenia N, Hercegovina, Gustinanda D, Salasa AN, Yuliandra Y, Friardi. Acute and Delayed Toxicity Study of *Cassytha filiformis* Deffated Ethanolic extract. *World J Pharm Pharm Sci.* 2015;4(10):155–62.
 14. Yuliandra Y, Armenia N, Salasa AN, Ismed F. Uji Toksisitas Subkronis Ekstrak Etanol Tali Putri (*Cassytha filiformis* L.) terhadap Fungsi Ginjal Tikus. *J Sains Farm dan Klin.* 2015;2(1):54–9.
 15. Yuliandra Y, Armenia A, Arief R, Jannah MH, Arifin H. Reversible Hepatotoxicity of *Cassytha filiformis* Extract : Experimental Study on Liver Function and Propofol-Induced Sleep in Mice. *J Pharmacogn.* 2019;11(1):69–74.
 16. Goli AS. Uji Toksisitas Subakut Fraksi Butanol Tumbuhan Tali Putri (*Cassytha Filiformis* L.) dan Reversibilitasnya Terhadap Fungsi Ginjal Tikus Putih Jantan. Universitas Andalas; 2018.
 17. Ramadhany SD. Uji Toksisitas Subakut Fraksi Etil Asetat Tumbuhan Tali Putri (*Cassytha filiformis* L.) dan Reversibilitasnya Terhadap Fungsi Ginjal Tikus Putih Jantan. Universitas Andalas; 2018.
 18. Lu FC, Kacew S. Lu' Basic Toxicology. 4th ed. New York: Taylor and Francis Inc Group; 2002. 71-113 p.
 19. Mahadevan V. Anatomy of The Kidney and Ureter. In: Surgery. Elsevier Ltd; 2019. p. 359–64.
 20. Verdiansyah. Pemeriksaan Fungsi Ginjal. In: CKD. Bandung: RS Hasan Sadikin; 2016. p. 148–54.
 21. Mythili S, Gajalakshmi S, Sathiavelu A, Sridharan TB. Pharmacological Activities of *Cassytha Filiformis* : A Review. *Asian J Plant Sience Res.* 2011;1(1):77–83.
 22. CAB International. Invasive Species Cependium [Internet]. 2019 [cited 2019 Sep 26]. Available from: <https://www.cabi.org/isc/datasheet/11493>
 23. Hariana A. Tumbuhan Obat dan Khasiatnya. 3rd ed. Jakarta: Swadaya; 2006.
 24. Utami P. Buku Pintar Tanaman Obat. Jakarta: Agromedia Pustaka; 2008.

25. Buriyo AS, Kasuga L, Moshi HN, Nene WA. Ecological Distribution and Abundance of the Parasitic Weed , *Cassytha filiformis* L . (Lauraceae) in Major Cashew , *Anacardium occidentale* L . Growing Regions in Tanzania. *Int J Basic Appl Sci.* 2016;5(3):109–16.
26. Edewor T, Owa SO, Ologan AO, Akinfemi F. Quantitative Determination of the Saponin Content and GC-MS Study of the Medicinal Plant *Cassytha filiformis* (Linn.) Leaves. *J Coast Life Med.* 2016;4(2):154–6.
27. Armenia, Yuliandra Y, Sattar M. Comparative Effectiveness of Deffated Hypotensive Crude Extract, Ethyl Acetate and Butanolic Fractions of *Cassytha filiformis* L. on Different Models of Hypertensive Rats. *World J Pharm Pharm Sci.* 2014;3(12):200–8.
28. Armenia N, Ayuning F, Almahdy A. The Impact Of *Cassytha filiformis* Butanol Fraction to the Pregnancy and Fetal Development On Mice. *Int J Appl Pharm.* 2019;11(5):153–6.
29. Saifudin. *Senyawa Alam Metabolit Sekunder : Teori, Konsep, dan Teknik Pemurnian.* Yogyakarta: Deepublish; 2014. 52-58 p.
30. Departemen Kesehatan RI. *Parameter Standar Umum Ekstrak Tumbuhan Obat.* 1st ed. Jakarta: Direktorat Jeneral Pengawasan Obat dan Makanan; 2000. 9-11 p.
31. Mukhriani. Ekstraksi, Pemisahan Senyawa, Idan identifikasi Senyawa Aktif. *J Kesehtan.* 2014;7(2):362–7.
32. Gupta D, Bhardwaj S. Study of Acute , Subacute and Chronic Toxicity Test. *Int J Biomed Pharm Res.* 2012;2(2):277–89.
33. Moinuddin Z, Dhanda R. Anatomy of the Kidney and Ureter. In: *Anaesthesia and Intensive Care Medicine.* Elsevier Ltd; 2015. p. 247–52.
34. Vanputte CL, Regan J, Russo AF. Seeley’s Essentials of Anatomy and Physiology. 9th ed. New York: Mc Graw Hill Education; 2016. 500-505 p.
35. Mohan H. *Textbook Of Pathology.* 7th ed. New Delhi: Jaypee Brothers Medical Inc; 2015. 636-641 p.
36. Hall JE. *Guyton and Hall Textbook of Medical Physiology.* 13th ed. Philadelphia: Elsevier Inc; 2016. 323-332 p.
37. Mescher A. *Junqueira’s Basic Histology Texts and Atlas.* 13th ed. New

- York: Mc Graw Hill Education; 2013.
38. Dipiro JT, Wells BG, Schwinghammer T, Dipiro Cecily V. Pharmacotherapy Handbook. New York: Mc Graw Hill Education; 2015. 779-788 p.
 39. Canovas R, Cuartero M, Crespo GA. Biosensors and Bioelectronics Modern Creatinine (Bio) Sensing : Challenges of Point of Care Platforms. *J Biosens Bioelectron*. 2019;130:110–24.
 40. Pundir C, Kumar P, Jaiwal R. Biosensors and Bioelectronics Biosensing methods for determination of creatinine. *J Biosens Bioelectron*. 2019;126(September 2018):707–24.
 41. Castro B, Colugnati F, Cenedeze M, Suassuna P, Pinheiro A. Standardization of Renal Function Evaluation in Wistar Rats. *J Bras Nfrol*. 2014;36(2):139–49.
 42. Shargel L, Yu A. Applied Biopharmaceutics and Pharmacokinetics. 7th ed. New York: Mc Graw Hill Education; 2016. 784 p.
 43. Natsir TA, Siswanta D, Roto. Pengembangan Metode Analisis Kreatinin Secara Spektrofotometri dengan Menggunakan Spektrofotometer UV-Visible. *J Berk MIPA*. 2014;24(1):12–9.
 44. Dhodi DK, Bhagat SB, Pathak D, Patel SB. Drug Induced Nephrotoxicity. *Int J Basic Clin Pharmacol*. 2014;3(4):591–7.
 45. Hodgson E. A Textbook of Modern Toxicology. 4th ed. Canada: John Wiley and Sons Inc; 2010. 291-294 p.
 46. Greiner. Creatinin Jaffe Kinetic. Germany; 2006. p. 1–2.
 47. Junge W, Wilke B, Halabi A, Klein G. Determination of Reference Intervals for Serum Creatinine , Creatinine Excretion and Creatinine Clearance with an Enzymatic and a Method Modified Jaffe. *Clin Chim Acta*. 2004;344:137–48.
 48. Pizzorno J. The Kidney Dysfunction Epidemic Part 1: Causes. *Integr Med*. 2015;14(6):8–13.
 49. Chen S, Chiaramonte R. Estimating Creatinine Clearance in the Nonsteady State : The Determination and Role of the True Average Creatinine Concentration. *J Kidney Med*. 2019;1(4):207–16.

50. Sharp PE, Laregina MC. The Laboratory Rat. Bosa Roca, United States: Taylor and Francis Inc Group; 2010. 240 p.
51. Riele R. Photometer 5010 V5+. Berlin, Germany; 2017. p. 1–6.
52. Forni LG, Darmon M, Ostermann M, Straaten HMO Van, Pettilä V, Prowle JR, et al. Renal Recovery After Acute Kidney Injury. *Intensive Care Med.* 2017;43(6):855–66.
53. Ngele SO, Wilberforce JO. Preliminary Study of the Phytochemical Constituents of *Cassytha filiformis* (Love Vine). *J Pharmacol.* 2016;10(4):101–7.
54. Little MH, Kairath P. Does Renal Repair Recapitulate Kidney Development ? *J Am Soc Nephrol.* 2017;28:34–46.
55. Brandaocosta RMP, Batistaa JMS, Nascimento P, Porto ALF. Renal Function Effects of FDS , a Saponin Isolated from *Filicium decipiens* Seeds : Biochemical and Histopathological Studies. *J Plant Sci Phytopathol.* 2019;3:107–10.
56. Bhuyan DJ, Basu A. Phenolic Compounds: Potential Health Benefits and Toxicity. In: *Utilisation of Bioactive Compounds from Agricultural and Food Waste.* 2017. p. 44.

