

DAFTAR PUSTAKA

1. WHO. Background of WHO Congress on Traditional Medicine [Internet]. World Health Organization. 2008 [cited 2019 September 21]. p. 1. Available from: https://www.who.int/medicines/areas/traditional/congress/congress_background_info/en/
2. Kesehatan BP dan PKK. Riset Kesehatan Dasar. 2013. p. 1–306.
3. Gunjan M, Naing T., Saini R., Ahmad A, Naidu J., Kumar I. Marketing Trends & Future Prospects of Herbal Medicine in the Treatment of Various Disease. *World J Pharm Res.* 2015;4:132–55.
4. Hausatu, M.B, Tech B., Joseph, J. I, Udeme, Joseph A.A, Joseph I.O, Salawu O.A, David D.A, Adamu, Sunday S.Z, Bulus B.A, Sabo S.A KI, Baba B.E, Samuel S.Z US. Effect of Oral Administration of Aqueous Whole Extract of *Cassytha Filiformis* on Haematograms and Plasma Biochemical Parameters in Rats. *J Med Toxicol.* 2008:146–51.
5. Schmidt B, Ribnicky D., Poulev A, Logendra S, William T., Raskin I. A natural history of botanical therapeutics. *Metabolism.* 2010;57(7):1–12.
6. Zhang J, Lv C, Wang H, Cao Y. Synergistic interaction between total glucosides and total flavonoids on chronic constriction injury induced neuropathic pain in rats ynergistic interaction between total glucosides and total flavonoids on chronic constriction injury induced neuropathic p. *Pharm Biol.* 2013;51(4):455–62.
7. Koehn F., Carter G. The Evolving Role Of Natural Products In Drug Discovery. *Nat Rev.* 2005;4:206–20.
8. Stickel F, Patsenker E, Schuppan D. Herbal hepatotoxicity. *J Hepatol.* 2005;43:901–10. Available from: [10.1016/j.jhep.2005.08.002](https://doi.org/10.1016/j.jhep.2005.08.002)
9. Azam A., Sepahi S, Zanjani B., Ghamsari A. Plant toxins and acute medicinal plant poisoning in children : A systematic literature review. *J Res Med Sci.* 2018;23(26):1–9.
10. Yuliandra Y, Armenia A, Arifin H. Antihypertensive activity of *Cassytha filiformis* L. is not correlated with its antioxidant effect. *Asian Pac J Trop Biomed.* 2017;1–17. Available from: <http://dx.doi.org/10.1016/j.apjtb.2017.06.007>
11. Novitri S., Arifin H, Rusdi. Evaluasi Ekstrak Tali Putri (*Cassytha filiformis* Linn) Terhadap Efek Diuretik Dan Daya Larut Batu Ginjal. *Indones J Pharm Nat Prod.* 2018;1:14–20.
12. Nazar A, Alen Y, Ismed F, Yuliandra Y, Ananda R, Fitria. Blood Sugar Lowering Effectiveness of *Cassytha filiformis* Fractions on Diabetic Mice.

13. Soidrou S., Bousta D, Lachkar M, Hassane S., Youbi-hamsas A., Mansouri L., et al. Immunomodulatory Activity of Phenolic Fraction from Piper Borbonense and Cassytha Filiformis Growing in Comoros Islands. In: Chemistry: The Key to our Sustainable Future. Dordrecht: Springer Netherlands. 2014. p. 105–12.
14. Mythili S, Gajalakshmi S, Sathiavelu A, Sridharan TB. Pharmacological Activities of Cassytha Filiformis : A Review. Asian J Plant Sci Res. 2011;1(1):77–83.
15. Fitria. Efek Ekstrak Butanol Tali putri Sebagai Antikoagulan Pada Mencit Putih Jantan Diabetes yang Diinduksi dengan Aloksan. Padang: Fakultas Farmasi Universitas Andalas; 2016. p. 1–82.
16. Fitri A. Uji Aktivitas Antibakteri Fraksi Butanol Tumbuhan Tali Putri Cassytha filiformis L. Padang: Fakultas Farmasi Universitas Andalas; 2019. p. 1–65.
17. Juniarti M. Uji Aktivitas Antibakteri Fraksi Etil Asetat Tumbuhan Tali Putri (Cassytha filiformis L.) Terhadap Bakteri Resisten Antibiotik Betalaktam. 2019. p. 1–72.
18. Yuliandra Y, Armenia A, Arief R, Jannah M., Arifin H. Reversible Hepatotoxicity of Cassytha filiformis Extract : Experimental Study on Liver Function and Propofol-Induced Sleep in Mice. Pharmacogn J. 2019;11(1):69–74.
19. Armenia, Hercegovina, Gustinanda D, Salasa A., Yuliandra Y, Friardi. Acute and Delayed Toxicity Studies of Cassytha filiformis Defatted Ethanolic Extract. World J Pharm Pharm Sci. 2015;4(10):155–62.
20. Yuliandra Y, Armenia N, Salasa A., Ismed F. Uji Toksisitas Subkronis Ekstrak Etanol Tali Putri (Cassytha filiformis L .) terhadap Fungsi Ginjal Tikus. J Sains Farm Klin. 2015;2(1):54–9.
21. Nazar A, Ayuning F, Ahmadin 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.
22. Goli A. Uji Toksisitas Subakut Fraksi Butanol Tumbuhan Tali Putri (Cassytha filiformis L .) dan Reversibilitasnya Terhadap Fungsi Ginjal Arman Syah Goli. Fakultas Farmasi Universitas Andalas; 2018. p. 1–86.
23. Ramadhany SD. Uji Toksisitas Subakut Fraksi Etil Asetat Tumbuhan Tali Putri (Cassytha filiformis L.) dan Reversibilitasnya terhadap Fungsi Ginjal Tikus Putih Jantan. Padang: Fakultas Farmasi Universitas Andalas; 2018. p. 1–52.

24. Fitri AM. Uji Toksisitas Fraksi Etil Asetat Tumbuhan Tali Putri (*Cassytha filiformis* L.) terhadap Fungsi Hati Mencit Putih Jantan. Padang: Fakultas Farmasi Universitas Andalas; 2017. p. 1–3.
25. Nelson S. *Cassytha filiformis*. *Plant Dis.* 2008;42:1–10.
26. Hidayah N, Purwaningtyas E. Pemanfaatan Tanaman Parasit Tali Putri (*Cassytha filiformis* L.) Sebagai Molluscasida Keong Mas (*Pomacea canaliculata* Lamarck). FMIPA Universitas Negeri Yogyakarta. FMIPA Universitas Negeri Yogyakarta; 2009. p. 1–9.
27. Hariana A. Tumbuhan Obat & Khasiatnya 3. In: *Tumbuhan Obat & Khasiatnya 3*. 3rd ed. Penebar Swadaya; 2014. p. 107.
28. Stannard B. *Zambesiaca* (2014) [Internet]. Royal Botanic Gardens, Kew. 1997 [cited 2019 Oktober 21]. p. 1. Available from: <http://apps.kew.org/efloras/namedetail.do;jsessionid=6BA9B59A7B863767BE52BF0AF838176F?qry=namelist&flora=fz&taxon=6761&nameid=17184>
29. Sahu R., Roy A, SaurabhKothiya, Maurya A., Kumar R. Screening of Antipyretic and Analgesic Potential of Ethanol Extract of *Cassytha filiformis* Leaves. *Res J Sci Technol.* 2013;4(3):129–31.
30. Ngele S., Wilberforce J. Preliminary Study of the Phytochemical Constituents of *Cassytha filiformis* (Love Vine). *Glob J Pharmacol.* 2016;10(4):101–7.
31. Stevigny C, Block S, Pauw-Gillet M, Hoffmann E, Llabres G, Adjakidje V, et al. Cytotoxic Aporphine Alkaloids from *Cassytha filiformis*. *J Med Plant Nat Prod Research.* 2002;68:1042–4.
32. Wu Y., Chao Y., Chang F., Chen Y. Alkaloids from *Cassytha filiformis*. *Phytochemistry.* 1997;46(1):181–4.
33. Ho J., Chen C., Row L. Neolignans from the Parasitic Plants . Part 2 . *Cassytha filiformis*. *J Chinese Chem Soc.* 2004;51:221–3.
34. Subagio, Setyati W., Ridlo A. Uji Bioaktivitas Ekstrak Batang Tumbuhan Benalu Mangrove (*C. filiformis*): I . Uji Antifungal. *Ilmu Kelaut.* 2004;9(4):180–5.
35. Yuliandra Y, Armenia, Arifin H. Studi Efek Antihipertensi Tumbuhan Tali Putri (*Cassytha filiformis* L.) pada Tikus Hipertensi Yang Diinduksi Prednison dan Garam. In: *Prosiding Seminar Nasional Perkembangan Terkini Sains Farmasi dan Klinik III*. 2013. p. 264–70.
36. Sherif R., Abdel-Misih, Bloomston M. Liver Anatomy. *Natl Inst Heal.*

- 2014;90(4):643–53.
37. Sibulesky L. Normal liver anatomy. Vol. 2, American Association of the Study of Liver Disease. 2013. p. 1–3.
 38. Mohan H. Textbook Of Pathology. 6th editio. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd; 2010. 1-949 p.
 39. Mescher A. Junqueira’s Basic Histology Text and Atlas. 14th editi. New York: McGraw-Hill Education; 2016. 1-573 p.
 40. Netter F. Atlas of Human Anatomy Sixth Edition. 6th editio. USA: Saunders Elsevier; 2014. 277 p.
 41. Hall J., Guyton A. Guyton and Hall Textbook of Medical Physiology. 12th editi. USA: Saunders Elsevier; 2011. 1-1112 p.
 42. Hombach-Klonisch S, Klonisch T, Peeler J. Sobotta Clinical Atlas of Human Anatomy. 1st editio. Urban & Fischer. Germany: Elsevier Inc.; 2019. 335 p.
 43. Gilgenkrantz H, Collin A. Understanding Liver Regeneration. Am J Pathol [Internet]. 2018;188(6):1316–27. Available from: <https://doi.org/10.1016/j.ajpath.2018.03.008>
 44. Grant D. Detoxification Pathways in the Liver. J Inher Metab Dis. 1991;14:421–30.
 45. Chiang J. Liver Physiology: Metabolism and Detoxification. In: Pathobiology of Human Disease. Elsevier Inc.; 2014. p. 1770–82. Available from: <http://dx.doi.org/10.1016/B978-0-12-386456-7.04202-7>
 46. Sikandar A. Histopathology: An Old Yet Important Technique in Modern Science. IntechOpen; 2018. p. 1–10.
 47. Kumar V, Abbas A., Aster J. Robbins and Cotran Pathologic Basis of Disease 9th Edition. 9th ed. Canada: Saunders Elsevier; 2015. 1-1392 p.
 48. Chusniati S, Huda U, Sugiarti, Yuharni V, Suwanti L. Pengaruh Pemberian Biji Pepaya (Carica papaya) terhadap Gambaran Histopatologi Hepar Ayam yang diinduksi Telur Cacing *Ascaridia galli*. J Poult Dis. 2008;1(1):32–5.
 49. Utomo Y, Hidayat A, Dafip M, Sasi F. Studi Histopatologi Hati Mencit (*Mus musculus L.*) yang Diinduksi Pemanis Buatan. J MIPA. 2012;35(2):122–9.
 50. Nassir F, Rector R., Hammoud G., Ibdah J. Pathogenesis and Prevention of Hepatic Steatosis. Gastroenterol Hepatol (N Y). 2015;11(3):167–75.

51. Wang K, Lin B. Pathophysiological Significance of Hepatic Apoptosis. *Hepatology*. 2013;2013:1–14.
52. Ndekwe P, Ghabril M., Zang Y, Mann S., Cummings O., Lin J. Substantial hepatic necrosis is prognostic in fulminant liver failure. *World J Gastroenterol*. 2017;23(23):4303–10.
53. Schuppan D, Afdhal N. Liver Cirrhosis. *Natl Inst Heal*. 2009;371(9615):838–51.
54. Zhou W., Zhang Q., Qiao L. Pathogenesis of liver cirrhosis. *World J Gastroenterol*. 2014;20(23):7312–24.
55. Abdelhalim MAK, Jarrar BM. Gold nanoparticles induced cloudy swelling to hydropic degeneration , cytoplasmic hyaline necrosis in the liver. *Lipids Health Dis*. 2011;10(1):1–6.
56. Krishna M. Patterns of Necrosis in Liver Disease. Vol. 10. 2017. p. 53–6.
57. Paniagua A., Amariles P. Hepatotoxicity by Drugs. IntechOpen; 2018. p. 77–92.
58. Chen M, Suzuki A, Borlak J, Andrade R., Lucena M. Review Drug-induced liver injury : Interactions between drug properties and host factors. *J Hepatol*. 2015;63(2):503–14. Available from: <http://dx.doi.org/10.1016/j.jhep.2015.04.016>
59. Navarro V., Barnhart H, Bonkovsky H., Davern T, Fontana R., Grant L, et al. Liver injury from Herbals and Dietary Supplements in the US Drug Induced Liver Injury Network. *Hepatology*. 2015;60(4):1399–408.
60. Lambert J., Kennett M., Sang S, Reuhl K., Ju J, Yang C. Hepatotoxicity of High Oral Dose (-)-Epigallocatechin-3-Gallate in Mice. *Food Chem Toxicol*. 2011;48(1):409–16.
61. Mazzanti G, Menniti-ippolito F, Moro P., Cassetti F, Raschetti R, Santucci C, et al. Hepatotoxicity from green tea : a review of the literature and two unpublished cases. *Eur J Clin Pharm*. 2009;65:331–41.
62. Teschke R, Sarris J, Schweitzer I. Kava hepatotoxicity in traditional and modern use : the presumed Pacific kava paradox hypothesis revisited. *Br J Clin Pharmacol*. 2011;73(2):170–4.
63. Bethesda. Kava Kava. In: *LiverTox: Clinical and Research Information on Drug- Induced Liver Injury* . U.S National Library of Medicine; 2018. p. 1–20. Available from: <https://www.ncbi.nlm.nih.gov/books/>
64. Bethesda. Comfrey. In: *LiverTox: Clinical and Research Information on Drug- Induced Liver Injury*. U.S National Library of Medicine; 2017. p. 1–9. Available from: <https://www.ncbi.nlm.nih.gov/books/>

65. Giannini EG, Testa R, Savarino V. Liver enzyme alteration: a guide for clinicians. *Can Med Assoc J.* 2005;172(3):367–79.
66. Gowda S, Desai PB, Hull V V, Math AAK, Sonal N, Kulkarn S. A review on laboratory liver function tests. *PanAfrican Med J.* 2009;1(1):1–11.
67. Bakta IM. Uji Diagnostik. *Maj Kedokterran Udayana.* 2012;31(110):1.
68. Kleiner DE. Histopathological challenges in suspected drug--induced liver injury. *Liver Int.* 2018;(38):198–209.
69. Karamshi M. Performing a percutaneous liver biopsy in parenchymal liver diseases. *Br J Nurs.* 2008;17(12):746–52.
70. Tagaya N, Makino N, Saito K, Okuyama T, Sugamata Y, Oya M. Types of Liver Biopsy. In: *Liver Biopsy-Indication, Procedures, Results.* IntechOpen; 2012. p. 23–9.
71. Shyamkumar N Keshava TM, Moses V. Transjugular liver biopsy: What to do and what not to do. *Indian J Radiol Imaging.* 2008;18(3):245–8.
72. Don C. R. Liver Biopsy [Internet]. National Institute of Diabetes and Digestive and Kidney Diseases. 2019 [cited 2020 Jun 16]. p. 1. Available from: <https://www.niddk.nih.gov/health-information/diagnostic-tests/liver-biopsy>
73. Tannapfel A, Dienes H, Lohse AW. The Indications for Liver Biopsy. *Dtsch Arztebl Int.* 2012;109(27–28):477–83.
74. BPOM. Peraturan Kepala Badan Pengawas Obat Dan Makanan Republik Indonesia Nomor 7 Tahun 2014 Tentang Pedoman Uji Toksisitas Nonklinik Secara In Vivo. 2014. p. 1–112.
75. Lu F., Kacew S. *Lu's Basic Toxicology.* 4th editio. USA: Taylor & Francis; 2002. 1-409 p.
76. Meles D. Peran Uji Praklinik dalam Bidang Farmakologi. Universitas Airlangga; 2010 p. 1–37.
77. Sulistyaningrum N, Rustanti L. Uji Mutagenik Ames untuk Melengkapi Data Keamanan Ekstrak Gambir (*Uncaria gambir* Roxb .). *J Kefarmasian Indones.* 2013;3(1):36–45.
78. Gurcan M., Boucheron L, Can A, Madabhushi A, Rajpoot N, Yener B. Histopathological Image Analysis: A Review. *Rev Biomed Eng.* 2010;2:147–71.
79. Prahanarendra G. Studi Awal Histoteknik : Gambaran Histologi Organ Ginjal, Hepar, dan Pankreas Tikus Sprague Dawley dengan Pewarnaan HE dengan Fiksasi 3 Minggu. UIN Syarif Hidayatullah Jakarta; 2015. p. 1–69.

80. Bruce-Gregorios JH. *Histopathologic Techniques*. 2nd ed. Quezon: Goodwill Trading Co.,Inc; 2006. 72 p.
81. Slaoui M, Fiette L. *Histopathology Procedures : From Tissue Sampling to Histopathological Evaluation*. Springer Sci. 2011;691:69–81.
82. Dey P. Frozen Section: Principle and Procedure. In: *Basic and Advanced Laboratory Techniques in Histopathology and Cytology*. Singapore: Springer Nature Singapore Pte Ltd.; 2018. p. 51–5.
83. Baldatina A. Pengaruh Pemberian Insektisida (Esbiothrin, Imiprothrin Dan D-Phenothrin) pada Tikus Putih (*Rattus rattus*): Kajian Histopatologi Hati dan Ginjal. Fakultas Kedokteran Hewan IPB; 2008.
84. Behrends M, Martinez-palli G, Niemann C., Cohen S, Ramachandran R, Hirose R. Acute Hyperglycemia Worsens Hepatic Ischemia / Reperfusion Injury in Rats. *J Gastrointest Surg*. 2010;14:528–35.
85. Arifuddin, Asri A, Elmatris. Efek Pemberian Vitamin C terhadap Gambaran Histopatologi Hati Tikus Wistar yang Terpapar Timbal Asetat. *J Kesehat Andalas*. 2016;5(1):215–20.
86. Sayuti M. Pengaruh Perbedaan Metode Ekstraksi , Bagian Dan Jenis Pelarut Terhadap Pengaruh Perbedaan Metode Ekstraksi , Bagian Dan Jenis Pelarut Terhadap Rendemen Dan Aktifitas Antioksidan Bambu Laut (*Isis Hippuris*). *Technol Sci Eng J*. 2017;1(3):166–74.
87. Fauzi N., Sulistiyarningsih, Runadi D. *Farmaka Farmaka*. Farmaka. 2017;15(3):45–55.
88. Niendya W A, Djaelani M., Suprihatin T. Rasio Bobot Hepar-Tubuh Mencit (*Mus musculus L.*) setelah Pemberian Diazepam, Formalin, dan Minuman Beralkohol Arief. *Bul Anat dan Fisiol*. 2011;19(1):16–27.
89. Sutrisna E, Fitriani A., Setiawati, Salim I., Maskoen A., Sujatno M, et al. Efek Hepatoprotektif Ekstrak Etanol Daun Sendok (*Plantago major L*) pada Tikus Model Hepatotoksik : Tinjauan Anatomi dan Histopatologi. *Pharmacy*. 2013;10(1):1–14.
90. Faseran A. Pengaruh Ekstrak Etanol Tali Putri (*Cassytha filiformis L.*) Bebas Lemak terhadap Jaringan Ginjal pada Mencit Putih Jantan. Padang: Fakultas Farmasi Universitas Andalas; 2017. p. 1–69.
91. Putri RPD. Uji Toksisitas Sub Akut Fraksi Butanol Tumbuhan Tali Putri (*Cassytha filiformis L.*) terhadap Fungsi Hati Mencit Putih Jantan. Padang: Fakultas Farmasi Universitas Andalas; 2017. p. 1–78.
92. Rinanti IA. Pengaruh Fraksi Butanol Tumbuhan Tali Putri (*Cassytha filiformis L.*) terhadap Histologi Ginjal Tikus Putih Jantan. Padang: Fakultas Farmasi Universitas Andalas; 2018. p. 1–96.

93. Dayatri K. Pengaruh Fraksi Etil Asetat Tumbuhan Tali Putri (*Cassytha filiformis* L.) terhadap Histologi Ginjal Tikus Putih Jantan. Padang: Fakultas Farmasi Universitas Andalas; 2018. p. 1–91.
94. Riva'i MA. Toksisitas Ekstrak dan Fraksi dari Daun dan Kulit Kayu Surian (*Toona Sinensis*) terhadap Larva Udang (*Artemia salina* L). Bogor: Departemen Biokimia Fakultas Matematika dan Ilmu Pengetahuan Alam Institut Pertanian Bogor; 2017. p. 1–34.
95. Fithria RF, Wulandari RL, Hidayati DN, Rejeki L. Toksisitas Akut Infusa Kulit Ari Kacang Tanah (*Arachis hypogea* L.) pada Mencit Balb / C. *J Ilmu Farm dan Farm Klin.* 2018;15(2):62–70.
96. Sari DP, Fatmawati U, Prabasari RM. Profil Hands On Activity pada Mata Kuliah Mikroteknik di Prodi Pendidikan Biologi FKIP UNS. In: *Proceeding Biology Education Conference.* 2016. p. 476–81.
97. Miranti IP. Pengolahan Jaringan untuk Penelitian Hewan Coba. *Media Med Muda.* 2010;(4):1–4.
98. Holliday JM. *Guide to Special Stains.* USA: DakoCytomation; 2004. 17-23 p.
99. Eltoun I, Fredenburgh J, Myers R, Grizzle W. Introduction to the Theory and Practice of Fixation of Tissues. *J Histotechnol.* 2001;24(3):173–90.
100. Hegazy R, Hegazy A. Hegazy ' Simplified Method of Tissue Processing (Consuming Less Time and Hegazy ' Simplified Method of (Consuming Time and Chemicals). *Ann Int Med Dent Res.* 2015;1(2):57–61.
101. C AC, O EF, H GT, O UK, O EC, Anthony A. In Vitro Evaluation Of The Combined Effects of Methanol Extracts from *Cassytha filiformis* and *Cleistopholis patens* Against *Pseudomonas aeruginosa* and *Escherichia coli*. *Int J Adv Res.* 2013;1(2320):152–8.
102. Wijaya H, Novitasari, Jubaidah S. Perbandingan Metode Ekstraksi terhadap Rendemen Ekstrak Daun Rambai Laut (*Sonneratia caseolaris* L. Engl). *J Ilm Manuntung.* 2018;4(1):79–83.
103. Yudharini GA, Suryawan A, Wartini NM. Pengaruh Perbandingan Bahan Dengan Pelarut dan Lama Ekstraksi Terhadap Rendemen dan Karakteristik Ekstrak Pewarna dari Buah Pandan (*Pandanus tectorius*). *J Rekayasa dan Manaj Agroindustri.* 2016;4(3):36–46.
104. Syafitri NE, Bintang M, Falah S. Kandungan Fitokimia, Total Fenol, dan Total Flavonoid Ekstrak Buah Harendong (*Melastoma affine* D. Don). *Curr Biochem.* 2014;1(3):105–15.
105. Singleton VL, Kratzer F. Toxicity and Related Physiological Activity of Phenolic Substances of Plant Origin. *Agr Food Chem.* 1969;17(3):497–

512.

106. Gami AA, Shukor MY, Khalil KA, Dahalan FA, Khalid A, Ahmad SA. Phenol and its toxicity. *J Environ Microbiol Toxicol*. 2015;2(1):11–24.
107. Cattley RC, Cullen JM. Haschek and Rousseaux's Handbook of Toxicologic Pathology. 3rd ed. USA: Elsevier Inc.; 2013. 1509-1566 p.
108. Berends MAM, Oijen MGH Van, Snoek J, Drenth JPH, Jong EMGJ De. Reliability of the Roenigk Classification of Liver Damage After Methotrexate Treatment for Psoriasis. *Arch Dermatol*. 2007;143(12):1515–9.
109. Jana B. Human Pathology. 2nd ed. New Delhi: B. Jain Publishers (P) Ltd.; 2005. 262 p.
110. Majno G, Joris I. Apoptosis, Oncosis, and Necrosis An Overview of Cell Death. *Am J of Pathology*. 1995;146(1):3–15.
111. Halawani MM, Aziz GSA, Amin HA, Mustafa HN, Elhaggagy AA. Immunohistochemical Study of the Ameliorative Effect of Vitamin E on Liver Regeneration after Different Periods of Partial Hepatectomy. *Biomed Pharmacol J*. 2018;11(2):661–9.

