

เอกสารอ้างอิง: ทุเรียนเทศ

1. Bradie N, Schauss AG. Soursop (*Annona muricata* L.) uses: composition, nutritional value, medicinal uses, and toxicology. Bioactive Foods in Promoting Health: Fruits and Vegetables, 2010:621-43.
2. Orwa C, A Mutua, Kindt R, Jamnadass R, S Anthony. 2009 Agroforestry Database:a tree reference and selection guideversion 4.0 (<http://www.worldagroforestry.org/sites/treedbs/treedatabases.asp>)
3. Viera GH, Mourão JA, Angelo AM, Costa RA, Vieira RH. Antibacterial effect (*in vitro*) of *Moringa oleifera* and *Annona muricata* against Gram positive and Gram negative bacteria. Rev Inst Med Trop Sao Paulo. 2010;52(3):129-32.
4. Solomon-Wisdom, G.O, Ugoh, S.C and Mohammed, B. Phytochemical Screening and Antimicrobial activities of *Annona muricata* (L) leaf extract. Am J Biol Chem Pharm Sci 2014;2(1):1-7.
5. Gajalakshmi S, Vijayalakshmi S, Devi Rajeswari V. Phytochemical and pharmacological properties of *Annona muricata*: A review. Int J Pharm Pharm Sci. 2012;4(2):3-6.
6. Taylor L. Technical Data Report for GRAVIOLA (*Annona muricata*). Austin: Sage Press, Inc., 2005.
7. Champy P, Melot A, Guerineau V, Gleye C, Fall D, Hoglinger GU, et al. Quantification of acetogenins in *Annona muricata* linked to atypical parkinsonism in Guadeloupe. Movement Disorders 2005;20(12):1628-33.
8. Fidianingsih I, Handayani ES. *Annona muricata* aqueous extract suppresses T47D breast cancer cell proliferation. Univ Med 2014;33:19-26.
9. Gavamukulya Y, Abou-Elella E, Wamunyokoli F, AEl-Shemy H. Phytochemical screening, anti-oxidant activity and *in vitro* anticancer potential of ethanolic and water leaves extracts of *Annona muricata* (Graviola). Asian Pac J Trop Biomed 2014;4(1):930-9.
10. Arthur FKN, Woode E, Terlabi EO, Larbie C. Evaluation of acute and subchronic toxicity of *Annona muricata* (Linn.) aqueous extract in animals. Eur J Exp Biol 2011;1(4):115-24.
11. Solomon-Wisdom GO, Ugoh SC, Mohammed B. Phytochemical screening and antimicrobial activities of *Annona muricata* (L.) leaf extract. Am J Biol Chem Pharm Sci 2014;2(1):1-7.

12. Soonthornchareonnon N, Cassady JM, Patarapanich C, Bavovada R, Suwanborirux K. *Goniothalamusins*: New monotetrahydrofuran acetogenins from *Goniothalamus marcanii*. Proceedings of the third NRCT-JSPS seminar. Current advances in natural product research. November 27-29, 1996. Bangkok, Thailand. P. 96-102.
13. Soonthornchareonnon N, Suwanborirux K, Bavovada R, Patarapanich C, Cassady JM. New cytotoxic 1-azaanthraquinones and 3-aminonaphthoquinone from the stem bark of *Goniothalamus marcanii*. *J Nat Prod* 1999;62:1390-4.
14. Badrie N, Schauss AG. Soursop (*Annona muricata* L.): composition, nutritional value, medicinal uses, and toxicology. In Bioactive Foods in Promoting Health: Fruits and Vegetables. Elsevier Inc., 2010.
15. Sousa OV, Vieira GDV, Pinho JJ, Yamamoto CH, Alves MS. Antinociceptive and anti-inflammatory activities of the ethanol extract of *Annona muricata* L. leaves in animal models. *Int J Mol Sci* 2010;11:2067-78.
16. Gajalakshmi S, Vijayalakshmi S, Devi Rajeswari V. Phytochemical and pharmacological properties of *Annona muricata*: a review. *Int J Pharm Pharm Sci* 2012;4(2):3-6.
17. Ragasa CY, Soriano G, Torres OB, Don MJ, Shen CC. Acetogenins from *Annona muricata*. *PHCOG J* 2012;4(32):32-7.
18. Moghadamtousi SZ, Kadir HA, Paydar M, Elham RE, Karimian H. *Annona muricata* leaves induced apoptosis in A549 cells through mitochondrial-mediated pathway and involvement of NF-**KB**. *BMC Complem Altern Med* 2014;14:299
19. Sawant TP, Gogle DP. A brief review on recent advances in clinical research of *Annona muricata*. *Int J Univ Pharm Bio Sci* 2014;3(3):267-304.
20. Minari JB, Okeke U. Chemopreventive effect of *Annona muricata* on DMBA-induced cell proliferation in the breast tissues of female albino mice. *Egypt J Med Hum Genet* 2014;15:327-34.
21. Jaramilloa MC, Arangoa GJ, Gonzalezb MC, Robledoc SM, Velezc ID, Cytotoxicity and antileishmanial activity of *Annona muricata* pericarp. *Fitoterapia* 2000;71:183-6.
22. de Sousa OV, Vieira GD, de Jesus R G de Pinho J, Yamamoto CH, Alves MS. Antinociceptive and anti-inflammatory activities of the ethanol extract of *Annona muricata* L. leaves in animal models. *Int J Mol Sci* 2010;11(5):2067-78.
23. Ahalya, B, Shankar KR, Kiranmayi, G. V. N. Exploration of anti-hyperglycemic and hypolipidemic activities of ethanolic extract of *Annona muricata* bark in alloxan induced diabetic rats. *Int J Pharm Sci Rev Res* 2014;25(2):21-7.

