

PubMed Articles – The Science Behind Mangosteen

(Ctrl + Click (On blue text) to follow link

Moongkarndi P, Kosem N, Kaslungka S, Luanratana O, Pongpan N, Neungton N.

[Antiproliferation, antioxidation and induction of apoptosis by Garcinia mangostana \(mangosteen\) on SKBR3 human breast cancer cell line.](#)

J Ethnopharmacol. 2004 Jan;90(1):161-6.

PMID: 14698525 [PubMed - in process]

Matsumoto K, Akao Y, Kobayashi E, Ohguchi K, Ito T, Tanaka T, Iinuma M, Nozawa Y.

[Induction of apoptosis by xanthones from mangosteen in human leukemia cell lines.](#)

J Nat Prod. 2003 Aug;66(8):1124-7.

PMID: 12932141 [PubMed - indexed for MEDLINE]

Ho CK, Huang YL, Chen CC.

[Garcinone E, a xanthone derivative, has potent cytotoxic effect against hepatocellular carcinoma cell lines.](#)

Planta Med. 2002 Nov;68(11):975-9.

PMID: 12451486 [PubMed - indexed for MEDLINE]

Nakatani K, Atsumi M, Arakawa T, Oosawa K, Shimura S, Nakahata N, Ohizumi Y.

[Inhibitions of histamine release and prostaglandin E2 synthesis by mangosteen, a Thai medicinal plant.](#)

Biol Pharm Bull. 2002 Sep;25(9):1137-41.

PMID: 12230104 [PubMed - indexed for MEDLINE]

Nilar, Harrison LJ.

[Xanthones from the heartwood of Garcinia mangostana.](#)

Phytochemistry. 2002 Jul;60(5):541-8.

PMID: 12052521 [PubMed - indexed for MEDLINE]

Somboonpanya P.

[Sigmoid colon perforation by ingested Sandorica seed.](#)

J Med Assoc Thai. 2001 Dec;84(12):1751-3.

PMID: 11999823 [PubMed - indexed for MEDLINE]

Nakatani K, Nakahata N, Arakawa T, Yasuda H, Ohizumi Y.
[Inhibition of cyclooxygenase and prostaglandin E2 synthesis by gamma-mangostin, a xanthone derivative in mangosteen, in C6 rat glioma cells.](#)
Biochem Pharmacol. 2002 Jan 1;63(1):73-9.
PMID: 11754876 [PubMed - indexed for MEDLINE]

Singhasivanon P, Thimasarn K, Yimsamran S, Linthicum K,
Nualchawee K, Dawreang D, Kongrod S, Premmanisakul N,
Maneeboonyang W, Salazar N.
[Malaria in tree crop plantations in south-eastern and western provinces of Thailand.](#)
Southeast Asian J Trop Med Public Health. 1999 Sep;30(3):399-404.
PMID: 10774642 [PubMed - indexed for MEDLINE]

Hawkins DJ, Kridl JC.
[Characterization of acyl-ACP thioesterases of mangosteen \(Garcinia mangostana\) seed and high levels of stearate production in transgenic canola.](#)
Plant J. 1998 Mar;13(6):743-52.
PMID: 9681015 [PubMed - indexed for MEDLINE]

Chanarat P, Chanarat N, Fujihara M, Nagumo T.
[Immunopharmacological activity of polysaccharide from the pericarb of mangosteen garcinia: phagocytic intracellular killing activities.](#)
J Med Assoc Thai. 1997 Sep;80 Suppl 1:S149-54.
PMID: 9347663 [PubMed - indexed for MEDLINE]

Chairungrilerd N, Furukawa K, Ohta T, Nozoe S, Ohizumi Y.
[Histaminergic and serotonergic receptor blocking substances from the medicinal plant Garcinia mangostana.](#)
Planta Med. 1996 Oct;62(5):471-2.
PMID: 8923814 [PubMed - indexed for MEDLINE]

Settheetham W, Ishida T.
[Study of genotoxic effects of antidiarrheal medicinal herbs on human cells in vitro.](#)
Southeast Asian J Trop Med Public Health. 1995;26 Suppl 1:306-10.
PMID: 8629131 [PubMed - indexed for MEDLINE]

Jinsart W, Ternai B, Buddhasukh D, Polya GM.

[Inhibition of wheat embryo calcium-dependent protein kinase and other kinases by mangostin and gamma-mangostin.](#)

Phytochemistry. 1992 Nov;31(11):3711-3.

PMID: 1368866 [PubMed - indexed for MEDLINE]

Filename: articles.docx
Directory: C:\Users\Student\Documents
Template: C:\Users\Student\AppData\Roaming\Microsoft\Templates\Normal.dotm
Title:
Subject:
Author: Student
Keywords:
Comments:
Creation Date: 04/01/2011 12:33:00 PM
Change Number: 1
Last Saved On: 04/01/2011 12:37:00 PM
Last Saved By: Student
Total Editing Time: 5 Minutes
Last Printed On: 04/01/2011 12:37:00 PM
As of Last Complete Printing
Number of Pages: 3
Number of Words: 692 (approx.)
Number of Characters: 4,171 (approx.)