

เอกสารอ้างอิง_จันทน์เทศ (รก)

1. The Forest Herbarium, Royal Forest Department. Thai Plant Names Tem Smitinand. Revised ed. Bangkok: Prachachon Co., 2001.
2. ชัยนัต พิเชียรสุนทร แม้นมาส ชวลิต วิเชียร จีรวงศ์. คำอธิบายตำราพระโอสถพระนารายณ์. กรุงเทพมหานคร: สำนักพิมพ์อมรินทร์, 2542.
3. Burnham TH (ed). The Review of Natural Products. 1rd ed. Missouri: Facts and Comparisons, 2001.
4. Rotblatt M, Ziment I. Evidence-Based Herbal Medicine. Philadelphia: Hanley & Belfus Inc., 2002.
5. Ozaki Y, Soedigdo S, Wattimena YR, Suganda AG. Antiinflammatory effect of mace, aril of *Myristica fragrans* Houtt., and its active principles. Jpn J Pharmacol 1989;49(2):155-63.
6. Hallström H, Thuvander A. Toxicological evaluation of myristicin. Nat Toxins 1997;5(5):186-92.
7. Orabi KY, Mossa JS, el-Feraly FS. Isolation and characterization of two antimicrobial agents from mace (*Myristica fragrans*). J Nat Prod 1991;54(3):856-9.
8. Park S, Lee DK, Yang CH. Inhibition of fos-jun-DNA complex formation by dihydroguaiaretic acid and *in vitro* cytotoxic effects on cancer cells. Cancer Lett 1998;127(1-2):23-8.
9. Forrest JE, Heacock RA. Nutmeg and mace, the psychotropic spices from *Myristica fragrans*. Lloydia 1972;35(4):440-9.
10. Chirathaworn C, Kongcharoensuntorn W, Charadram P, Pongpanich A, Poovorawan Y. Effect of *Dracaena loureiri* Gagnep and *Myristica fragragrans* Houtt extracts on proliferation of a leukemia cell line. 31st Congress on Science and Technology of Thailand at Suranaree University of Technology, Nakornratchsrima, Thailand, 18-20 October 2005.
11. Jannu LN, Hussain SP, Rao AR. Chemopreventive action of mace (*Myristica fragrans* Houtt.) on DMBA-induced papillomagenesis in the skin of mice. Cancer Lett 1991;56(1):59-63.
12. Hussain SP, Rao AR. Chemopreventive action of mace (*Myristica fragrans*, Houtt.) on methylcholanthrene-induced carcinogenesis in the uterine cervix in mice. Cancer Lett 1991; 56(3): 231-4.
13. Kumari MV, Rao AR. Effects of mace (*Myristica fragrans* Houtt.) on cytosolic glutathione S-transferase activity and acid soluble sulfhydryl level in mouse liver. Cancer Lett 1989;46(2):87-91.
14. Singh A, Rao AR. Modulatory effect of Areca nut on the action of mace (*Myristica fragrans* Houtt.) on the hepatic detoxification system in mice. Food Chem Toxicol 1993;31(7):517-21.