

เอกสารอ้างอิง

- 1 The Forest Herbarium, Royal Forest Department. Thai Plant Names Tem Smitinand. Revised ed. Bangkok: Prachachon Co., 2001.
- 2 ชัยนันทน์ พิเชียรสุนทร วิเชียร จีรวงศ์. คู่มือเภสัชกรรมแผนไทย เล่ม ๕ คณาเภสัช. กรุงเทพมหานคร: สำนักพิมพ์อมรินทร์, 2547.
- 3 The Ministry of Health and Welfare. Pharmacopoeia of Japan. 14th ed. (English version). Tokyo: The Ministry of Health and Welfare, 2001.
- 4 Government of India, Ministry of Health and Family Welfare. The Ayurvedic Pharmacopoeia of India. Part-1. 1st ed. Vol. 1. Delhi: Government of India, Ministry of Health and Family Welfare, Department of India Systems of Medicine & Homoeopathy, 2001.
- 5 China Pharmacopoeia Commission. Pharmacopoeia of The People's Republic of China. Vol. 1. Beijing: People's Republic of China, 2005.
- 6 British Herbal Medicine Association. British Herbal Pharmacopoeia. Bournemouth: Megaron Press, 1983.
- 7 Yeung HC. Handbook of Chinese Herbs (Chinese Materia Medica). California: Los Angeles County, 1996.
- 8 Burnham TH (ed). The Review of Natural Products. 1st ed. Missouri: Facts and Comparisons, 2001.
- 9 Blumenthal M, Goldberg A, Brinckmann J. Herbal Medicine Expanded Commission E Monographs. MA: Integrative Medicine Communications, 2000.
- 10 World Health Organization. WHO Monographs on Selected Medicinal Plants. Vol. 1. Geneva: World Health Organization, 1999.
- 11 Bisset NG. Herbal Drugs and Phytopharmaceuticals. London: CRC Press, 1994.
- 12 Ulbricht CE, Basch EM (eds). Natural Standard Herb & Supplement Reference Evidence-based Clinical Reviews. Missouri: Elsevier Mosby, 2005.
- 13 Riyazi A, Hensel A, Bauer K, Geissler N, Schaaf S, Verspohl EJ. The effect of the volatile oil from ginger rhizomes (*Zingiber officinale*), its fractions and isolated compounds on the 5-HT₃ receptor complex and the serotonergic system of the rat ileum. *Planta Med* 2007; 73(4): 355-62.
- 14 Yu Y, Huang T, Yang B, Liu X, Duan G. Development of gas chromatography-mass spectrometry with microwave distillation and simultaneous solid-phase microextraction for rapid determination of volatile constituents in ginger. *J Pharm Biomed Anal* 2007; 43(1): 24-31.
- 15 Vijaya PV, Arul Diana CS, Ramkuma KM. Induction of apoptosis by ginger in HEP-2 cell line is mediated by reactive oxygen species. *Basic Clin Pharmacol Toxicol* 2007; 100(5): 302-7.

- 16 Kim JK, Kim Y, Na KM, Surh YJ, Kim TY. [6]-Gingerol prevents UVB-induced ROS production and COX-2 expression *in vitro* and *in vivo*. *Free Radic Res* 2007; 41(5): 603-14.
- 17 Kato A, Higuchi Y, Goto H, Kizu H, Okamoto T, Asano N, Hollinshead J, Nash RJ, Adachi I. Inhibitory effects of *Zingiber officinale* Roscoe derived components on aldose reductase activity *in vitro* and *in vivo*. *J Agric Food Chem* 2006; 54(18): 6640-4.
- 18 Chualkul W, Soonthornchareonnon N, Sappakun S. Medicinal plants used in Kungkrabaen Royal Development Study Center, Chanthaburi province. *Thai J Phytochem* 2006; 13(1): 27-42.
- 19 Ansari MN, Bhandari U, Pillai KK. Ethanolic *Zingiber officinale* R. extract pretreatment alleviates isoproterenol-induced oxidative myocardial necrosis in rats. *Indian J Exp Biol* 2006; 44(11): 892-7.
- 20 Sathisha UV, Jayaram S, Harish Nayaka MA, Dharmesh SM. Inhibition of galectin-3 mediated cellular interactions by pectic polysaccharides from dietary sources. *Glycoconj J* 2007; 24(8): 497-507.
- 21 Siddaraju MN, Dharmesh SM. Inhibition of gastric H⁺, K⁺-ATPase and *Helicobacter pylori* growth by phenolic antioxidants of *Zingiber officinale*. *Mol Nutr Food Res* 2007; 51(3): 324-32.
- 22 Ojewole JA. Analgesic, antiinflammatory and hypoglycaemic effects of ethanol extract of *Zingiber officinale* (Roscoe) rhizomes (Zingiberaceae) in mice and rats. *Phytother Res* 2006; 20(9): 764-72.
- 23 Levy AS, Simon O, Shelly J, Gardener M. 6-Shogaol reduced chronic inflammatory response in the knees of rats treated with complete Freund's adjuvant. *BMC Pharmacol* 2006; 6: 12.
- 24 Ajith TA, Nivitha V, Usha S. *Zingiber officinale* Roscoe alone and in combination with alpha-tocopherol protect the kidney against cisplatin-induced acute renal failure. *Food Chem Toxicol* 2007; 45(6): 921-7.
- 25 Ihlaseh SM, de Oliveira ML, Teràan E, de Camargo JL, Barbisan LF. Chemopreventive property of dietary ginger in rat urinary bladder chemical carcinogenesis. *World J Urol* 2006; 24(5): 591-6.
- 26 Bidinotto LT, Spinardi-Barbisan AL, Rocha NS, Salvadori DM, Barbisan LF. Effects of ginger (*Zingiber officinale* Roscoe) on DNA damage and development of urothelial tumors in a mouse bladder carcinogenesis model. *Environ Mol Mutagen* 2006; 47(8): 624-30.
- 27 Yemitan OK, Izegbu MC. Protective effects of *Zingiber officinale* (Zingiberaceae) against carbon tetrachloride and acetaminophen-induced hepatotoxicity in rats. *Phytother Res* 2006; 20(11): 997-1002.

- 28 Chen CY, Liu TZ, Liu YW, Tseng WC, Liu RH, Lu FJ, Lin YS, Kuo SH, Chen CH. 6-Shogaol (alkanone from ginger) induces apoptotic cell death of human hepatoma p53 mutant Mahlavu subline via an oxidative stress-mediated caspase-dependent mechanism. *J Agric Food Chem* 2007; 55(3): 948-54.
- 29 Shukla Y, Singh M. Cancer preventive properties of ginger: a brief review. *Food Chem Toxicol* 2007; 45(5): 683-90.
- 30 Manju V, Nalini N. Effect of ginger on bacterial enzymes in 1,2-dimethylhydrazine induced experimental colon carcinogenesis. *Eur J Cancer Prev* 2006; 15(5): 377-83.
- 31 Schnitzler P, Koch C, Reichling J. Susceptibility of drug-resistant clinical herpes simplex virus type 1 strains to essential oils of ginger, thyme, hyssop, and sandalwood. *Antimicrob Agents Chemother* 2007; 51(5): 1859-62.
- 32 Al-Amin ZM, Thomson M, Al-Qattan KK, Peltonen-Shalaby R, Ali M. Anti-diabetic and hypolipidaemic properties of ginger (*Zingiber officinale*) in streptozotocin-induced diabetic rats. *Br J Nutr* 2006; 96(4): 660-6.
- 33 Tavlan A, Tuncer S, Erol A, Reisli R, Aysolmaz G, Otelcioglu S. Prevention of postoperative nausea and vomiting after thyroidectomy: combined antiemetic treatment with dexamethasone and ginger versus dexamethasone alone. *Clin Drug Investig* 2006; 26(4): 209-14.
- 34 Apariman S, Ratchanon S, Wiriyasirivej B. Effectiveness of ginger for prevention of nausea and vomiting after gynecological laparoscopy. *J Med Assoc Thai* 2006; 89(12): 2003-9.