

บรรณานุกรม

- วุฒิ วุฒิธรรมเวช. (2540). ร่วมนุรักษ์มรดกไทย สารานุกรมสมุนไพร รวมหลักเภสัชกรรมไทย. โอเดียนสโตร์; กรุงเทพฯ. หน้า 280.
- Kang, O.-H. et al. (2010). Attenuation of Experimental Murine Colitis by Acanthoic Acid from *Acanthopanax koreanum*. *Arch. Pharm. Res.* 33, 87-93.
- Kim, J.-K. et al. (2004). Acanthoic acid inhibits IL-8 production via MAPKs and NF- κ B in a TNF- α -stimulated human intestinal epithelial cell line. *Clin. Chim. Acta.* 342, 193–202.
- Kim, K.-N. et al. (2012). Acanthoic acid induces cell apoptosis through activation of the p38 MAPK pathway in HL-60 human promyelocytic leukaemia. *Food Chem.* 135, 2112–2117.
- Kim, Y. H., Chung, B. S., & Sankawa, U. (1988). Pimaradiene diterpenes from *Acanthopanax koreanum*. *J. Nat. Prod.* 51, 1080–1083.
- Komlaiad, C. (2003). **Chemical constituents of stem bark of *Croton oblongifolius* from Amphoe Phanat Nikhom, Chonburi Province.** Unpublished master's thesis, Department of Chemistry, Faculty of Science, Chulalongkorn University.
- Kuptiyanuwat, N. (1999) **Chemical constituents and biological activity from stem barks of *Croton oblongifolius* Roxb. from Amphoe Wangsaphung, Loei Province.** Unpublished master's thesis, Department of Chemistry, Faculty of Science, Chulalongkorn University.
- Lam, T. et al. (2003). Synthesis of a novel family of diterpenes and their evaluation as anti-inflammatory agents. *Bioorg. Med. Chem. Lett.* 13, 3217-3221.
- Lee, K.-O., Min, K.-H., & Suh, Y.-G. (2005). Synthesis of C4-Modified acanthoic Acid analogs and their biological evaluation as nitric oxide inhibitors. *Arch. Pharm. Res.* 2(6), 648-651

- Ling, T. et al. (2001). Enantioselective synthesis of the antiinflammatory agent (-)-acanthoic acid. *J. Org. Chem.* 66, 8843-8853.
- Ngamrojnavanich, N. et al. (2003). Inhibition of Na⁺, K⁺-ATPase Activity by (-)-ent-Kaur-16-en-19-oic acid and its derivatives. *Planta Med.* 69, 555-556.
- Pata, P. (2004). **Chemical constituents with cytotoxicity of *Croton oblongifolius* from Nan Province.** Unpublished master's thesis, Department of Chemistry, Faculty of Science, Chulalongkorn University.
- Pudhom, K. et al. (2007). Furanocembranoids from the Stem Bark of *Croton oblongifolius*. *J. Nat. Prod.* 70, 659-661.
- Pudhom, K., & Sommit, D. (2011). Clerodane diterpenoids and a trisubstituted furan from *Croton oblongifolius*. *Phytochem. Lett.* 4, 147-150.
- Roengsumran, S. et al. (1998). Two new cembranoids from *Croton oblongifolius*. *J. Nat. Prod.* 61, 652-654.
- Roengsumran, S. et al. (1999a). Labdane diterpenoids from *Croton oblongifolius*. *Phytochem.* 50, 449-453.
- Roengsumran, S. et al. (1999b). Neocrotocembranal from *Croton oblongifolius*. *J. Nat. Prod.* 62, 1163-1164.
- Roengsumran, S. et al. (2001). Cytotoxic labdane diterpenoids from *Croton oblongifolius*. *Phytochem.* 56, 103-107.
- Roengsumran, S. et al. (2002a). Hydrogen bonding in labdane diterpenoids, labda-7,12(E),14-triene-17-oic acid and labda-12(Z),14,17-triene-18-oic acid. *J. Chem. Crystallogr.* 32, 511-517.
- Roengsumran, S. et al. (2002b). Croblongifolin, a new anticancer clerodane from *Croton oblongifolius*. *Planta Med.* 68, 274-277.
- Roengsumran, S. et al. (2004). New halimane diterpenoids from *Croton oblongifolius*. *Planta Med.* 70, 87-89.

- Sirimongkhon, S. (2000). **Kaurane diterpenes from stem bark of *Croton oblongifolius* Roxb. from Kuiburi, Prachuap Khiri Khan Province.** Thesis M.S. (Chemistry). Bangkok : Chulalongkorn University.
- Sommit, D. et al. (2003). Cytotoxic activity of natural labdanes and their semi-synthetic modified derivatives from *Croton oblongifolius*. *Planta Med.* 69, 167-170.
- Suh, Y.-G. et al. (2001). Pimarane cyclooxygenase 2 (COX-2) inhibitor and its structure-activity relationship. *Bioorg. Med. Chem. Lett.* 11, 559-562.
- Suwancharoen, S. et al. (2010). Acanthoic acid. *Acta Cryst. E66*, o1531.
- Suh, Y.-G. et al. (2004). Synthesis and anti-inflammatory effects of novel pimarane diterpenoid analogs. *Bioorg. Med. Chem. Lett.* 14, 3487-3490.
- Wu, Y.-L. et al. (2010). Acanthoic acid, a diterpene in *Acanthopanax koreanum*, protects acetaminophen-induced hepatic toxicity in mice. *Phytomedicine.* 17, 475-479.
- Youngsa-ad, W. et al. (2007). Diterpenoids from the roots of *Croton oblongifolius*. *Planta Med.* 73, 1491-1494.

ลิขสิทธิ์ของมหาวิทยาลัยราชภัฏรำไพพรรณี