

## REFERENCES

- [1] กัลยา ภัทรหิรัญกนก, 2543. การศึกษาทางอนุกรมวิธานของพืชเผ่า Codiaeae (Euphorbiaceae) ในประเทศไทย. วิทยานิพนธ์วิทยาศาสตร์บัณฑิต (วนศาสตร์), สาขาวิชาชีววิทยาป่าไม้ ภาควิชาชีววิทยาป่าไม้ บัณฑิตวิทยาลัย มหาวิทยาลัยเกษตรศาสตร์, กรุงเทพฯ.
- [2] L. Bingtao, and G. G. Micheal, *Florida China* **2008**, 11, 163.
- [3] C. Kongkanda, The deliversity of Family Euphorbiaceae in Thailand. The Forest Herbarium (BKF), Forest and Plant Conservation Research Office National Park, Wildlife and Plant Conservation Department, 2548 Aug 21-24, Petchaburi.
- [4] W. L. Grady, *Ann. Missouri Botanical Graden* **1994**, 81, 3–32.
- [5] L. Bingtao, and G. G. Micheal, *Florida China* **2008**, 11, 271–272.
- [6] Biodiversity-Based Economy Development Office (Public Organization), *Ostodes paniculata* Blume, [Online] <http://www.thaibiodiversity.org> (accessed on June 10, 2011).
- [7] กำจร มนูญปิฎ, 2526. จำนวนผลงานวิจัยพรรณไม้ในประเทศไทย เล่ม 2 อักษร I ถึง Z. ภาควิชาเคมี, คณะวิทยาศาสตร์, มหาวิทยาลัยมหิดล, กรุงเทพฯ. หน้า 847.
- [8] The Botanical Garden Organization (Public Organization), *Ostodes paniculata* Blume, [Online] <http://www.qsbg.org> (accessed on January 15, 2012).
- [9] H. Matthias, H. S. Sukhdev, C. A. Geoffrey, K. D. A, and F. R. Norman, *Journal of Natural Products* **1987**, 50, 281–283.
- [10] S. Qi, J. Guo, D. Wu, and X. Luo, *Natural Product Research Development* **2004**, 16, 210–212.
- [11] Plant Genetic Conservation Project (Public Organization), *Ostodes paniculata* Blume, [Online] <http://www.rspg.or.th> (accessed on January 15, 2012).
- [12] J. F. Maxwell, *Maejo International Journal of Science and Technology*. **2007**, 01, 10–63.

- [13] เต็ม สมิตินันท์, 2544. ชื่อพรรณไม้แห่งประเทศไทย. ส่วนพฤกษศาสตร์ป่าไม้ สำนักวิชาการป่าไม้ กรมป่าไม้, กรุงเทพฯ. หน้า 56.
- [14] H. S. Sukhdev, K. D. A, C. A. Geoffrey, and F. R. Norman, *Journal of Natural Products* **1983**, 46, 123–126.
- [15] D. S. Bhakuni, A. K. Goelt, S. Jain, B. N. Mehrotra, and R. C. Srimal, *Indian Journal of Experimental Biology* **1990**, 28, 619–637.
- [16] C. C. Dominique, R. Yvan, and D. Lucette, *Tetrahedron* **1999**, 55, 7583–7588.
- [17] H. Carrasco, C. E. L, W. Cardona, L. Lombardo, and A. Russo, *Journal of Brazilian Chemical Society* **2008**, 19, 543–548.
- [18] G. Gunjun, M. S. Harinder, F. George, and B. Klaus, *International Journal of Toxicology* **2007**, 26, 279–288.
- [19] T. Prasan, and G. Wandee, *Natural Product Research* **2007**, 21, 990–997.
- [20] K. Primmala, K. Somdej, K. Kwanjai, H. Chariya, and S. Kasem, *Journal of Natural Products* **2009**, 72, 1487–1491.
- [21] W. Lalita, B Chompunuch, P. Thitima, and S. Rutt, *Pharmaceutical Biology* **2006**, 44, 274–278.
- [22] M. Mitsuo, and H. Masayoshi, *Journal of Agricultural and Food Chemistry* **2001**, 49, 4019–4025.
- [23] L. Tzong-Huei, C. Jong-Liang, L Ching-Kuo, and K. Yueh-Hsiung, *Journal of China Chemical Society* **2005**, 52, 833–841.
- [24] D. D. Medici, S. Pieretti, G. Salvatore, M. Nicoletti, and P. Rasoanaivo, *Journal of Flavour Fragrance* **2006**, 7, 275–281.
- [25] P. Kumaravelu, P. D. Dakshinamoorthy, S. Subramaniam, H. Devaraj, and S. N. Devaraj, *Biochemical Pharmacology* **1995**, 49, 1703–1707.
- [26] O. Masahiro, H. Midori, U. Shiro, and E. Toyoshige, *Chemical Pharmaceutical Bulletin* **2000**, 48, 1467–1469.
- [27] A. K. Pramod, D. C. Satish, D. Nidhi, and S. K. Anoop, *Journal of Pharmacy Research* **2008**, 1, 215–220.
- [28] S. Fujisawa, Y. Kadoma, and Y. Komoda, *Journal of Dental Research* **1988**, 67, 1438–1441.

- [29] S. Toda, M. Ohnishi, M. Kimura, and T. Toda, *Plata Medica* **1994**, 60, 282.
- [30] L. V. Gordon, B. J. Thomas, B. E. Marianne, K. Takao, and T. H. John, *Plos One* **2007**, 10, 1–13.
- [31] Z. Huang, B. Wang, D. G. Mortley, T. Mindingall, and C. E. Morris, *International Journal of Applied Science and Technology* **2011**, 6, 42–49.
- [31] P. S. Jain, and S. B. Bari, *Asian Journal of Plant Sciences* **2010**, 9, 163–167.
- [32] D. Wanchai, and P. Buppachart, *Phytochemistry* **2003**, 62, 389–398.
- [33] N. J. Harold, *The Journal of Biological Chemistry* **1962**, 5, 1476–1478.
- [34] H. M. Rowshanul, N. Farjana, R. Mayiar, H. M. Ekramul, and K. M. Rezaul, *The Pakistan Journal of Biological Sciences* **2007**, 10, 4174–4176.
- [35] M. Lean, S. Marion, P. D. William, F. R. Helen, and S. Singh, *Journal of Chemical Education* **1987**, 65, 2519–2525.
- [36] C. R. Heupal, Y. Sauvaire, H. P. Le, J. E. Parish, and D. W. Nes, *Lipids* **1986**, 21, 69–75.
- [37] M. A. Iribarren, and B. A. Pomillo, *Phytochemistry* **1985**, 24, 360–361.
- [38] H. Shuichi, O. Toshiko, S. Akira, and M. Tamon, *Chemical Pharmaceutical Bulletin* **1969**, 17, 163–1969
- [39] L. H. Tzong, C. L. Jong, L. K. Ching, and K. H. Yuen, *Journal of China Chemical Society* **2005**, 52, 833–841.
- [40] R. S. Niko, and D. D. Nevenka, *Journal of the Serbian Chemical Society* **2011**, 76, 1471–1483.
- [41] L. Jae-Chul, P. H. Jong, B. Milos, K. Alexander, H. Yeong-Hwan, and L. Dong-Ung, *Chemical Pharmaceutical Bulletin* **2005**, 53, 561–564.
- [42] M. G. Della, P. Monaco, L. Previtera, *Journal of Natural Products* **1990**, 53, 1430–1435.
- [43] P. A. Guevarra, J. Nakar, N. Dimagiba, H. Sakurai, K. Hashimoto, and Y. Fujiwara, *The Philippine Journal of Science* **1999**, 128, 39–47.
- [44] Y. C. Ragasa, D. Z. Nacpil, A. B. Penalosa, C. J. Coll, and A. J. Rideout, *The Philippine Journal of Science* **1997**, 126, 199–206.
- [45] S. Wan, and H. Wagner, *Phytochemistry* **1977**, 16, 1845–1846.
- [46] P. Duangpen, and S. Rutt, *Journal of Natural Products* **2008**, 71, 292–294.

- [47] G. S. Viswanadh, P. A. Ramaiah, H. Laatsch, and M. Rajendra, *Journal of Tropical Medicinal Plants* **2006**, 7, 267–273.
- [48] H. Jun-Yi, Y. Zhi, X. Ying-Qian, T. Yoshihisa, and D. Hong-Quan, *Journal of Asian Natural Products Research* **2009**, 11, 236-242.
- [49] T. B. Truong, P. V. Cuong, D. T. M. Huong, N. V. Hung, F. S. H. Harry, Z. Hong-jie, F. G. Scott, and S. D. Djaja, *Journal of Natural Products* **2011**, 74, 1318–1322.
- [50] S. M. Lean, D. P. Marison, R. F. William, J. Helen, and L. S. Sagar, *The Canacian Journal of Chemistry* **1987**, 65, 2519–2525.
- [51] M. A. Maria, P. C. Angelo, B. N. Pinyo, and S. N. Milton, *Phytochemistry* **1998**, 49, 823–828.