

## REFERENCE

- Abdul-Alim, M. A. 1971. "A chemical study of the leaves of *Clerodendron inerme*", *Planta Med.* 19, 318-321.
- Achari, B.; Chaudhuri, C.; Saha, C. R.; Dytta, P. K. and Pakrashi, S. C. 1990. "Clerodane diterpene and other constituents of *Clerodendron inerme*", *Phytochemistry*. 29 (11), 3671-3673.
- Akihisa, T.; Matsubara, Y.; Ghosp, P.; Thakur, S.; Tamura, T. and Matsumoto, T. 1989. "Sterols of some *Clerodendrum* species (Verbenaceae) : Occurrence of the 24- $\alpha$ -and 24- $\beta$ -epimer of 24-ethylsterols lacking a  $\delta$ -25-bond", *Steroids*. 55 (3), 625-638.
- Akihisa, T.; Matsubara, Y.; Ghosp, P.; Thakur, S.; Shimizu, N.; Tamura, T. and Matsumoto, T. 1988. "The 24- $\alpha$  and 24- $\beta$ -epimers of 24-Ethylcholesta-5,22-dien-3 $\beta$ -ol in two *Clerodendrum* species", *Phytochemistry*. 27 (4), 1169-1172.
- Akihisa, T.; Tamura, T.; Matsumoto, T.; Kokke, W.; Ghosh, P. and Thakur, S. 1990. "(22,24)-Stigmasta-5,22,25-trien-3 $\beta$ -ol and other novel sterols from *Clerodendron scandens*: First report of the isolation of a *cis*- $\delta$ -22-unsaturated sterol from a higher plant", *J. Chem. Soc. Perkin Trans. I.* 8, 2213-2218.
- Alam, M. S.; Jain, N.; Kamil, M. and Liyas, M. 1987. "Mesuein: a novel flavanone glycoside from *Mesua ferrea*", *Chem. Ind. (London)*. 16, 565-566.

- Bandaranayake, M. W.; Selliah, S. S.; Sultanbawa, M. U. S. and Games, D. E. 1975. "Chemical investigation of ceylones plants. Part XI. Xanthones and 4-phenylcoumarins of *Mesua thwaitesii*", *Phytochemistry*. 14, 265-269.
- Barua, A. S.; Chowdhury, A. and Adityachaudhury, N. 1989. "Chemical investigations of *Clerodendron fragrans* and *Clerodendron siphonanthus*", *Indian J. Chem.* 28B, 878-879.
- Bashwira, S. and Hootele, C. 1988. "Myricoidine and Dihydromyricoidine, two new macrocyclic spermidine alkaloids from *Clerodendrum myricoides*", *Tetrahedron*. 44 (14), 4521-4526.
- Bashwira, S.; Hootele, C.; Tourwe, D.; Pepermans, H.; Laus, H. and Van Binst, G. 1989. "Cleromyrine I, a new cyclohexapeptide from *Clerodendrum myricoides*", *Tetrahedron*. 45 (18), 5845-5852.
- Bhattacharyya, P.; Chatterjee, D.; Chakrabarti, A. and Chakraborty, D. P. 1979. "Synthesis of Mesuagin, a plant antibiotic from *Mesua ferrea* Linn", *Indian J. Chem.* 17B, 111-112.
- Calis, I.; Hosny, M. and Yuruker, A. 1994. "Inermionosides A1, C and D, three iridoid glycosides from *Clerodendrum inerme*", *Phytochemistry*. 37 (4), 1083-1085.
- Calis, I.; Hosny, M.; Yuruker, A.; Wright, A. D. and Sticher, O. 1992. "Inerminosides A and B: two novel iridoid biglycosides with an open-chain monoterpenoid unit from *Clerodendrum Inerme*", *Planta Med. Suppl.* 58 (1), A715-A716.

Chapuis, J. C.; Sordat, B. and Hostettmann, K. 1988. "Screening for cytotoxic activity of plants uses intraditional medicine", *J. Ethnopharmacol.* 23 (2/3), 273-184.

Chen, C. T. and Chen, S. F. 1976a. "Studeis in natural products. (11) Constituents of *C. paniculatum* var. *Albifloraum*", *Bull. Inst. Chem. Acad. Sin.* 23, 25.

Chen, C. T. and Shin, Y. E. 1976b. "Studeis in natural products. (10) Constituents of *Clerodendron cyrtophyllum*", *Bull. Inst. Chem. Acad. Sin.* 23, 20.

Chow, Y. L. and Quon, H. H. 1968. "Chemical constituents of the heartwood of *Mesua ferrea*", *Phytochemistry*. 7, 1871-1874.

De Barnardi, M.; Vidari, G.; Vita-Finzi, P.; Mellerio, G.; Gabetta, B. and Scilingo, A. 1987. "New coumarins from *Mesua Ferrea L*", *Pharm. Weekbl. (Sci. Ed)*. 9 (4), 231.

Denis, T. J.; Kumar, K. A. and Srimannarayang, G. 1988. "A new cyclohexadione from *Mesua ferrea*", *Phytochemistry*. 27 (7), 2325-2327.

Dong, X. P.; Qiao, R. X.; Guo, L.; Xie, j. and Liu, B. 1999. "The chemical constituents of *Clerodendrum bungei* steud", *Tianran Chanwu Yanjiu Yu Kaifa*. 11 (5), 8-10.

Dorsaz, A-C.; Marston, A.; Stoeckli-Evans, H.; Msonthi, J. D. and Hostettmann, K. 1985. "Uncinatone, a new antifungal hydroquinone diterpenoid from *Clerodendrum uncinatum* Schinz", *Helv. Chim. Acta*. 68 (60), 1605-1610.

El-Shamy, A. M.; El-Shabrawy, A. R. O. and El-Fiki, N. 1996. "Phytochemical study of *Clerodendron inerme* L. growing in Egypt", *Zagazig J. Pharm. Sci.* 5 (2), 49-53.

Fan, T. P.; Min, Z. D. and Iinuma, M. 1999. "Two novel diterpenoids from *Clerodendrum bungei*", *Chem. Pharm. Bull.* 47 (12), 1797-1798.

Fauvel, M. T.; Gleye, J. and Andary, C. 1989. "Verbascoside : A constituent of *Clerodendrum ineme*", *Planta Med.* 55 (6), 577.

Franke, A. and Rimpler, H. 1986. "GC/MS-analysis of methylated iridoid glycosides", *Planta Med.* 52 (2), 89-95.

Fujita, T.; Liu, D. Y.; Ueda, S. and Takeda, Y. 1992. "Xanthones from *Polygala tenuifolia*", *Phytochemistry*. 31 (11), 3997-4000.

Ganapaty, S. and Rao, D. V. 1985. "Triterpenoids of the stem bark of *Clerodendron nerifolium*", *Indian J. Pharm. Sci.* 47(4), 167-168.

Ganapaty, S. and Rao, D. V. 1989. "Constituents of *Clerodendron nerifolium*", *Fitoterapia*. 60 (4), 381.

Garg, V. K. and Nes, W. R. 1984. "Studies on the C-24 configuration of  $\square^7$  sterol in the seeds of *Cucurbita maxima*", *Phytochemistry*. 23 (12), 2919-2923.

Garnier, J.; Mahuteau, J.; Plat, M. and Sastre, C. 1989. "Caffeic esters from two Verbenaceae from the antilles", *Plant. Med. Phytother.* 23 (1), 1-5.

Goswami, P. and Kotoky, J. 1995. "Chemical constituents of the leaves of *Clerodendron colebrookianum*, walp., A potent hypotensive plant", *J. Indian Chem. Soc.* 72 (9), 647.

Goswami, P.; Kotoky, J.; Chen, Z. N. and Lu, Y. 1996. "A sterol glycoside from leaves of *Clerodendron colebrookianum*", *Phytochemistry*. 41 (1), 279-281.

Griffiths, L. A. 1959. "On the distribution of Gentisic acid in green plants", *J. Exp. Biol.* 10, 437.

Gunasegaran, R.; Recio, M. C.; Alcarzz, M. J. and Nair, A. G. R. 1993. "Additional constituents from *Clerodendrum indicum* L.(Verbenaceae)", *Pharmazie*. 48 (2), 151-152.

Gunasekera, S. P.; Ramachanran, S.; Selliah, S. and Sultanbawa, M. U. S. 1976. "Chemical investigation of ceylonese plants. Part XVII isolation and structures of the xanthones in the extractives of *Mesua ferrea* (from *M. salicina*)", *J. Chem. Soc. Perkin Trans. I.* 2447.

Gunasekera, S. P. and Sultanbawwa, M.U. S. 1977. "Chemical investigation of ceylonese plants. Part 20. Extractives of *Mesua Myrtifolia*. Isolation and structure of a new triterpene hydroxy-acid, Myrtifolic acid", *J. Chem. Soc. Perkin Trans I.* 6.

He, L.; Chen, Y. Z.; Ding, L. S. and Li, P. G. 1997. "Chemical constituents of *Clerodendron bungei*", *Chung Ts'Ao Yao*. 28 (7), 1988.

Hossain, M. A.; Mustafa, A. I.; Alam, M. and Hasan, A. B. M. M. 1992. "Oil from nonconventional indigenous seeds. Part I: Nageswar (*Mesua ferrea*: Guttiferae)", *Dhaka. Univ. Stud. Part B.* 40 (1), 123-128.

Hsu, Y. C.; Chen, C. C.; Chen, Y. P. and Hsu, H. Y. 1983. "Constituents of *Clerodendron paniculatum* Linn. var. *Albiflorum* hemsl", *Chung-Kuo Nung Hua Hsueh Hui Chin.* 21 (1/2), 20-24.

Iinuma, M.; Tosa, H.; Tanaka, T. and Riawan, S. 1996. "Two new dimeric xanthones in *Mesua ferrea*", *Heterocycle.* 43 (9), 1999-2004.

Jacke, G. and Rimpler, H. 1983. "Distribution of iridoid glycosides in *Clerodendrum* species", *Phytochemistry.* 22 (8), 1729-1734.

Jaya Babu, G.; Naidu, K. C. and Ganapaty, S. 1997. "Phytochemical examination of the stem of *Clerodendrum serratum* (L) Moon", *Indian Drugs.* 34 (4), 208-210.

Joshi, K. C.; Prakash, L. and Shah, R. K. 1978. "Chemical constituents of *Clerodendron infortunatum* and *Ficus racemosa*", *J. Indian Chem. Soc.* 54, 1104.

Joshi, K. C.; Singh, P. and Mehra, A. 1979. "Chemical investigation of the roots of different *Clerodendron* species", *Planta Med.* 37, 64-66.

Joshi, K. C.; Singh, P. and Singh, R. K. 1985. "Chemical investigation of the aerial parts of different *Clerodendron* species", *J. Indian Chem. Soc.* 62 (5), 409-410.

Kapoor, N.; Bedi, K. L. Tikoo, M. K. Kapoor, S. K. and Sarin, Y. K. 1990. "Some lesser known tree-borne oilseeds of India", *J. Oil Technol. Ass. India.* 22 (3), 65-66.

Kawai, K.; Amano, T.; Nishida, R.; Kuwahara, Y. and Fukami, H. 1998. "Clerodendrins from *Clerodendron trichotomum* and their feeding stimulant activity of turnip sawfly", *Phytochemistry.* 49 (7), 1975-1980.

Koda, T.; Ichi, T.; Odake, K.; Furuta, H. and Sekiya, J. 1992. "Blue pigment formation by *Clerodendron trichotomum* callus", *Biosci. Biotech. Biochem.* 56 (12), 2020-2022.

Kojima, H.; Sato, N.; Hatano, A. and Ogura, H. 1990. "Sterol glucosides from *Prunella vulgaris*", *Phytochemistry.* 29 (7), 2351-2355.

Lammel, G. and Rimpler, H. 1981. "Iridoids in *Clerodendrum thomsonae* balf. F., Verbenaceae", *Z. Naturforsch Ser. C.* 36, 708-713.

Lin, Y. L.; Kuo, Y. H. and Chen, Y. I. 1989. "Two new clerodane-type diterpenoids, clerodinins A and B, from *Clerodendron brachyanthum* schauer", *Chem. Pharm. Bull.* 37 (8), 2191-2193.

Lin, Y. L.; Kuo, Y. H. and Chen, Y. I. 1989. "Three new clerodane-type diterpenoids, Clerodinin C, Clerodinin D and Clerodiol", *Heterocycles.* 29 (8), 1489-1495.

Lin, Y. L. and Kuo, Y. L. 1992. "A new glycoside, Brachynoside, isolated from *Clerodendron brachyanthum*", *Chem. Pharm. Bull.* 40 (7), 1928-1929.

Lumbu, S. and Hootele, C. 1993. "Buchnerine and N1-(Z)-*p*-methoxycinnamoyl-buchnerine, two new macrocyclic alkaloids from *Clerodendrum buchneri*", *J. Nat. Prod.* 56 (8), 1418-1420.

Macias, F. A.; Simonet, A. M. and Esteban, M. D. 1994. "Potential allelopathic lupane triterpenes from bioactive fractions of *Melilotus messanensis*", *Phytochemistry*. 36 (6), 1369-1379.

Monaco, P. and Previtera, L. 1984. "Isoprenoids from the leaves *Quercus subar*", *J. Nat. Prod.* 47 (4), 673-676.

Morel, C.; Dartiguelongue, C.; Youhana, T.; Oger, J. M.; Seraphin, D.; Duval, O.; Richomme. and Bruneton, J. 1999. "New coumarins from *Mesua racemosa*: Isolation and synthesis", *Heterocycles*. 51 (9), 2183-2191.

Nair, A. G. R.; Vedantham, T. N. C. and Subramanian, S. S. 1976. "Crystalline components of *Clerodendron serratum*", *Curr. Sci.* 45, 391.

Nia, M. A. and Gunasekar, D. 1991. "Flavonoid glucuronides from the leaves of *Clerodendron linearis*", *J. Indian Chem. Soc.* 68 (50), 309.

Nonomura, S. 1955. "Friedelin and Epifriedelinol", *Yakugaku Zasshi*. 75, 80-83.

Ohiri, F. C. 1987. "Phytochemical investigation of the leaves of *Clerodendrum splendens*", *Fitoterapia*. 58 (10), 61.

Pal, S.: Chowdhury, A. and Adityachaudhury, N. 1989. "Isolation of rice weevil feeding inhibitors Uncinatone and Pectolinarrigenin from *Clerodendron siphonanthus*", *J. Agr. Food Chem.* 37 (1), 234-236.

Pal, S.; Roy, M.; Chowdhury, A. and Adityachaudhury, N. 1988. "Uncinatone, a diterpene hydroquinone from *Clerodendron fragrans* and *C. siphonanthus*", *Indian J. Chem.* 27B, 696-697.

Prakash, L. and Garg, G. 1981. "Chemical constituents from the stem heartwood of *Guazuma tomentosa*, Kuntz (DC) and stem of *Clerodendron indicum* (Lin) Kuntz", *J. Indian Chem. Soc.* 58, 726-727.

Pinto, D. C. G.; Fuzzati, N.; Pazmino, X. C. and Hostettmann. 1994. "Xanthone and antifungal constituents from *Monnieria obtusifolia*", *Phytochemistry*. 37 (3), 875-878.

Pinto, W. J. and Nes, W. R. 1985. "24 $\beta$ -Ethylsterols, *n*-alkanes and *n*-alkaloids of *Clerodendrum splendens*", *Phytochemistry*. 24 (5), 1095-1097.

Purushothaman, K. K.; Doraiswamy, K. and Brindha, P. 1986. "Structure of Nerifolinol", *Indian Drugs*. 23 (11), 640-641.

Raha, P.; Banerjee, H. and Das, A. K. 1989. "Occurrence of three 5-hydroxyflavones in *Clerodendron scandens* and *Clerodendron inerme* (Linn.)", *Indian J. Chem.* 28B, 874.

Raha, P.; Das, A. K.; Adityachaudhuri, N. and Majumder, P. L. 1991. "Cleroinermin, a neo-clerodane diterpenoid from *Clerodendron inerme*", *Phytochemistry*. 30 (11), 3812-3814.

Raju, M. S.; Srimannarayana, G.; Subba, N. V.; Bala, K. R. and Seshadri, T. R. 1976. "Structure of Mesuaferrone-B. A new biflavanone from the stamens of *Mesua ferrea*", *Tetrahedron Lett.* 4509.

Rao, L. J. M.; Pereira, J. and Gurudutt, K. N. 1993. "Neo-clerodane diterpenes from *Clerodendron inerme*", *Phytochemistry*. 34 (2), 572-574.

Razden, T. K.; Harkar, S.; Qadri, B.; Qurishi, M. A. and Khuroo, M. A. 1988. "Lupane derivitives from *Skimmia laureola*", *Phytochemistry*. 27 (6), 1890-1892.

Rehman, A. U.; Begum, S.; Saied, S.; Choudhary, M. I. and Akhtar, F. 1997. "A steroidal glycoside from *Clerodendron inerme*", *Phytochemistry*. 45 (8), 1721-1722.

Reynolds, W. F.; Mclean, S. and Popawski, J. 1986. "Total assignment of  $^{13}\text{C}$  and  $^1\text{H}$  spectra of three isomeric triterpenol derivitives by 2D NMR: An investigation of the potential utility of  $^1\text{H}$  chemical shifts in structural investigations", *Tetrahedron*. 42 (13), 3419-3428.

Roy, R. and Pandey, V. B. 1994. "A chalcone glycoside from *Clerodendron phlomidis*", *Phytochemistry*. 37 (6), 1775-1776.

Roy, R.; Singh, U. P. and Pandey, V. B. 1995. "Antifungal activity of some naturally occurring flavonoids", *Orient. J. Chem.* 11 (2), 145-148.

Sakurai, A. and Kato, T. 1983. "A new glycoside, Kusaginin isolated from *Clerodendron trichotomum*", *Bull. Chem. Soc. Japan.* 56 (5), 1573-1574.

Seth, K. K.; Pandey, V. B. and dasgupta, B. 1982. "Flavonoids of *Clerodendron phlomidis* flowers", *Pharmazie*. 37, 74-75.

Singh, M.; Chaudhuri, P. K.; Sharma, R. P.; Jain, S. P.; Sarma, J. C. and Barus, N. C. 1995. "Constituents of the leaves of *Clerodendron colebrookianum*", *Indian J. Chem.* 34B (8), 753-754.

Singh, P. and Singh, C. L. 1981. "Chemical investigations of *Clerodendron fragrans*", *J. Indian Chem. Soc.* 58, 626-627.

Singh, R. and Prakash, L. 1983. "Chemical examination of *Clerodendron inerme* (L.) Gaertn. (Verbenaceae)", *Pharmazie*. 38 (8), 565-566.

Singh, S.; Gray, A. I. and Waterman, P. G. 1993. "Mesuabixanthone-A and Mesuabixanthone-B: novel bis-xanthones from the stembark of *Mesua fereia* (Guttiferae)", *Nat. Prod. Lett.* 3 (1), 53-58.

- Sinha, N. K.; Seth, K. K.; Pandey, V. B.; Dasgupta, B. and Shah, A. 1981. "Flavonoids from the flowers of *Clerodendron infortunatum*", *Planta Med.* 42, 296-268.
- Stenzel, E.; Rimpler, H. and Hunkler, D. 1986. "Iridoid glucosides from *Clerodendrum incisum*", *Phytochemistry*. 25 (110), 2557-2561.
- Sucrow, W.; Slopianka, M. and Kircher, H. W. 1976. "The occurrence of C<sub>29</sub> sterols with different configuration at C-24 in *Cucurbita pepo* as shown by 270 MHz NMR", *Phytochemistry*. 15, 1533-1535.
- Taoubi, K. fauvet, M. T. Gleye, J. and Fouraste, I. 1992. "Caffeic acid heteroside esters from Verbenaceae", *Bull. Liaison Groupe Polyphenols*. 16 (1), 174-177.
- Thakur, S.; Ghosh, P.; Akihisa, T.; Shimizu, N.; Tamura, T. and Matsumoto, T. 1988. "Configurations at C-24 of 24-alkylsterols from *Clerodendrum infortunatum* Linn.", *Indian J. Chem.* 27B, 17-20.
- Tian, J. and Sun, H. D. 1999. "Chemical constituents of *Clerodendrum indicum*", *Tianran Chanwu Yanjiu Yu Kaifa*. 11 (3), 1-5.
- Tian, J. and Sun, H. G. 1995. "Chemical constituents from *Clerodendrum japonicum*", *Yunan Zhiwu Yanjiu*. 17 (1), 103-108.
- Tian, J.; Zhao, Q. S.; Zhang, H. J.; Lin, Z. W. and Sun, H. D. 1997. "New cleroidindins from *Clerodendrum indicum*", *J. Nat. Prod.* 60 (8), 766-769.

Tian, X. D.; Min, Z. D.; Xie, N.; Lei, Y.; Tian, Z. Y.; Zheng, Q. T.; Xu, R. N.; Tanaka, T.; Iinuma, M. and Mizuno, M. 1993. "Abietane diterpenes from *Clerodendron cyrtophyllum*", *Chem. Pharm. Bull.* 41 (8), 1415-1417.

Tinto, W. F.; Blair, L. C. and Alli, A. 1992. "Lupane triterpenoids of *Salacia cordata*", *J. Nat. Prod.* 55 (3), 395-398.

Toyota, M.; Msonthi, J. D. and Hostettmann, K. 1990. "A molluscicidal and antifungal triterpenoid saponin from the root of *Clerodendron wildii*", *Phytochemistry*. 29 (9), 2849-2851.

Tseng, K. F.; Zhou, B. N. and Chao, T. Y. 1963. "Studies on flavonoids present in Chinese drugs. X. A. New flavonoid glycoside, Clerodendrin, from *Clerodendron trichotomum* Thunb", *Yao. Hsueh. pao.* 10, 480-488.

Vigneron, J. P. 1978. "Antiappetant substances of natural origin", *Ann. Zool. Ecol. Anim.* 10, 663-694.

Walia, S. and Mukerjee, S. K. 1984. "Ferrxanthone, A 1,3,5,6-tetraoxxygenated xanthone from *Mesua ferrea*", *Phytochemistry*. 23 (8), 1816-1817.

Wandji, J.; Tillequin, F.; Mulholland, D.; Wandji, J. D.; Fomum, T. Z.; Fuendjiep, V.; Libot, F. and Tsabang, N. 2002. "Fatty acid ester of triterpenoids and steroid glycosides from *Gambeya africana*. *Planta. Med.* 68, 822-826.

Wei, X. M.; Zhu, Q. X.; Chen, J. C. and Cheng, D. L. 2000. "Two new iridoid glucosides from *Clerodendrum serratum*", *Gaodeng Xuexiao Huaxue xuebao*. 21 (11), 1675-1678.

Yang, H.; Hou, A. J.; Jiang, B.; Lin, Z. W. and Sun, H. D. 2000a. "Serratunin A, a novel compound from *Clerodendrum serratum*", *Yunnan Zhiwu Yanjiu*. 22 (1), 75-80.

Yang, H.; Jiang, B.; Na, Z.; Guo, Y. P. and Sun, H. D. 2000b. "Two new iridoid glucosides from *Clerodendrum serratum*", *Chin. Chem. Lett.* 11 (3), 231-234.

Yang, H.; Wang, J.; Hou, A. J.; Guo, Y. P.; Lin, Z. W. and Sun, H. D. 2000c. "New steroids from *Clerodendrum colebrookianum*", *Fitoterapia*. 71 (6), 641-648.

Yang, H.; Wang, J.; Hou, A. J.; Lin, Z. W. and Sun, H. D. 1999. "Two new diterpenoid glucosides from *Clerodendrum serratum*", *Chin. Chem. Lett.* 10 (12), 1023-1026.

Zhu, M.; Phillipson, J. D.; Greengrass, P. M. and Borwery, N. G. 1996. "Chemical and biological investigation of the root bark of *Clerodendrum mandarinorum*", *Planta Med.* 62 (5), 393-396.

Zhou, P. C.; Pang, Z. H.; Hao, H. F. and Pu Q. L. 1982. "Studies on the chemical constituents of *Clerodendron bungei*", *Chin. Wu. Hsueh. Pao.* 24 (6), 564-567.

Hooker, J. D. 1875. *The Flora of British India*. England : L. Reeve & Co Ltd., The Oast House, Brook, NR. Ashford, Kent.

Hooker, J. D. 1885. *The Flora of British India*. England : L. Reeve & Co Ltd., The Oast House, Brook, NR. Ashford, Kent.

Hiranrat, A. 2001. “Chemical constituents from stem bark of *Gacinia speciosa*”, Master of Science Thesis in Organic Chemistry, Prince of Songkla University.

Leeratiwong, C. 2001. “The genus Clerodendrum L. (Lemiacae) in Thailand”, Master of Science Thesis in Biology, Graduate School, Khon Kaen University.

Ritthiwigrom, T. 2002. “Xanthones from the stem bark of *Gacinia nigrolineata*”, Master of Science Thesis in Organic Chemistry, Prince of Songkla University.

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