

REFERENCES

- Achenbach H., Frey D. and Waibel R. (1991). *J. Nat. Prod.*, **54**: 1331.
- Achenbach H. and Whittman G. (1970). *Tet. Lett.*, 3259.
- Ahmad F.B., Tukol W.A., Omar S. and Sharif A.M. (1991). *Phytochem.*, **30**: 2430.
- Ahmmadsahib K.I., Hollingworth R.M., McGovren J.P., Hui Y.H. and McLaughlin J.L. (1993). *Life Sci.*, **53**: 1113
- Akasu M., Hokawa H. and Fujita M. (1974). *Tet. Lett.*, 3609.
- Alkofahi A., Ma W.W., McKenzie A.T., Byrn S.R. and McLaughlin J.L. (1989). *J. Nat. Prod.*, **52** (6): 1371.
- Alkofahi A., Rupprecht J.K., Liu Y.M., Chang C-j., Smith D.L. and McLaughlin J.L. (1990). *Experientia*, **46**: 539.
- Alkofahi A., Rupprecht J.K., Smith D.L., Chang C-j. and McLaughlin J.L. (1988). *Experientia*, **44**: 83.
- Amonkar S.V. and Reeves E.C. (1970). *J. Econ. Entomol.*, **63** (4): 1172.
- Anderson J.A.R. (1980). A check list of the trees of Sarawak. Dewan Bahasa dan Pustaka, Sarawak Branch for Forest Department, Sarawak, Vanguard Press Sdn Bhd.
- Bennett F. and Knight D.W. (1988). *Tet. Lett.*, **29**: 4625.
- Bermejo A., Lova M.J., Blasquez M.A., Rao K.S., Cortes D. and Zafra-Polo M.C. (1995). *Nat. Prod. Lett.*, **7**: 117.
- Bittencourt A.M., Gottlieb O.R., Mors W.B., Magahes M.T., Mageswaran S., Ollis W.D. and Sutherland I.O. (1971). *Tet. Lett.*, **27**: 1043.
- Blunden G., Aye Kyi and Jewers K. (1973). *Bot. J. Linn. Soc.*, **67**: 361.
- Blunden G., Aye Kyi F.L.S. and Jewers K. (1974). *Bot. J. Linn. Soc.*, **68**: 209.
- Boakye-Yiadom K., Fiagbe N.I.Y. and Ayim J.S.K. (1977). *Lloydia*, **40**: 543.
- Bohlmaan F. and Rao N. (1973). *Chem. Ber.*, **106**: 841.
- Born L., Lieb F., Lorentzen J.P., Moeschler H., Nonfon M., Sollner R. and Wendisch D. (1990). *Planta Medica*, **56**: 312.
- Bowden B.F., Picker K., Ritchie E. and Taylor W.C. (1975). *Aust. J. Chem.*, **28**: 2681.

- Buckingham J. (1994). Dictionary of Natural Products. **2**:1623, Chapman and Hall.
- Burkill I.H. (1935). A dictionary of the economic products of the Malay Peninsula I, London Crown Agents.
- Burkill I.H. and Haniff M. (1930). *The Gardens' Bulletin Straits Settlements*, **VI**: 169
- Callan T. and Tutin F. (1911). *Pharm. J.*, **87**: 743.
- Campbell F.L. and Sullivan W.N. (1933). *J. Econ. Entom.*, **26**: 500.
- Castedo L., Suau R. and Mourino A. (1976). *Tet. Lett.*, 501.
- Chai P.P.K. (1978). *The Sarawak Museum J.*, **XXVI** (47): 243.
- Chen C.R., Beal J.L., Doskotch R.W., Mitscher L.A. and Svoboda G.H. (1974). *Lloydia*, **37**: 493.
- Chervenkova V.B., Mollov N.M. and Paszyc S. (1981). *Phytochem.*, **20**: 2285.
- Colegate S.M., Din L., Latiff A., Salleh K.M., Samsudin M.W., Skelton B.W., Jadano K.I., White A.H. and Zakaria Z. (1990). *Phytochem.*, **29**: 1701.
- Corner E.J.H. (1940). Wayside trees of Malaya, 1, Singapore Government Printing Office.
- Cortes D., Myint S.H., Dupont B. and Davoust D., (1993). *Phytochem.*, **32**: 1475.
- Cortes D., Myint S.H., Laurens A., Hocquemiller R., Leboeuf M. and Cave A. (1991). *Can. J. Chem.*, **69**: 8.
- Cortes D., Hocquemiller R., Leboeuf A., Cave A. and Moretti C. (1986). *J. Nat. Prod.*, **49**: 878.
- Coutts R.T., Stenlake J.B. and Williams W.D. (1957). *J. Chem. Soc.*, 4120.
- Crohare R., Priestap H.A., Farina M., Cedola M. and Ruveda E. (1974). *Phytochem.*, **13**: 1957.
- Desai S.J., Prahbu B.R. and Mulchandani N.B. (1988). *Phytochem.*, **27**: 1511.
- Din L., Colegate S.M. and Razak D.A. (1990). *Phytochem.*, **29**: 346.
- Duret P., Hocquemiller R., Laurens A. and Cave A. (1995). *Nat. Prod. Lett.*, **5**: 295.
- Ee G.C.L., Chuah C.H., Sha C.K. and Goh S.H. (1996). *Nat. Prod. Lett.*, submitted.
- El Zayat A.A.E., Ferrigni N.R., McCloud T.G., McKenzie A.T., Byrn S.R., Cassady J.M., Chang C.J. and McLaughlin J.L. (1985). *Tet. Lett.*, **26**: 955.

- Fang X.P., Anderson J.E., Chang C-J., Fanwick P.E. and McLaughlin J.L. (1990). *J. Chem. Soc. Perkin Trans. I*, 1655.
- Fang X.P., Anderson J.E., Chang C.J., McLaughlin J.L. and Fanwick P.E. (1991). *J. Nat. Prod.*, **54**:1034.
- Fang X.P., Anderson J.E., Smith D.E., McLaughlin J.L. and Wood K.V. (1992). *J. Nat. Prod.*, **55**: 1655.
- Fang X.P., Song R., Gu Z-M., Rieser M.J., Miesbauer L.R., Smith D.L. and McLaughlin J.L. (1993). *Tet. Lett.*
- Fang X.P., Rieser M.J., Gu Z.M., Zhao G.X. and McLaughlin J.L. (1993). *Phytochem. Anal.*, **4**: 27.
- Ferdous A.J., Islam M.O. and Hasan C.N. (1992). *J. Bangladesh Acad. Sci.*, **16**: 99.
- Ferrigni N.R., Putnam J.E., Anderson B., Jacobsen L.B., Nichols D.E., Moore D.S., McLaughlin J.L., Powell R.G. and Smith C.R. Jr. (1982). *J. Nat. Prod.*, **45**: 679.
- Fiagbe N., Karlsson B., Pilotti A.M. and Berg J.E. (1979). *Acta Crystallogr. Sect. B*, **35**: 236.
- Finney D.J. (1971). Probit analysis. 3rd edition, Cambridge University Press.
- Fries, R.E. (1959). Annonaceae, In *Die Naturlichen Pflanzenfamilien*, Engler A. and Prantl K., (eds.). 2nd edition, vol. **17a**, p. 11.
- Fujimoto Y., Eguchi T., Kakinuma k., Ikekawa N., Sahai M. and Gupta Y.K. (1988). *Chem. Pharm. Bull.*, **36**: 4802.
- Galsky A.G., Wilsey J.P. and Powell R.G. (1980). *Plant. Physiol.*, **65**: 184.
- Galsky A.G., Kozimor R., Piotrowski D. and Powell R.G. (1981). *J. Natl. Cancer Inst.*, **67**: 689.
- Goh S.H., Ee G.C.L. and Chuah C.H. (1994). Malaysian Patent Application #PI 9402780
- Goh S.H., Ee G.C.L., Chuah C.H. and Chen Wei (1995a). *Aust. J. of Chem.*, **48**: 199.
- Goh S.H., Ee G.C.L., Chuah C.H. and Mak T.C.W. (1995b). *Nat. Prod. Lett.*, **5**: 255.
- Gopinath K.W., Govindachari T.R., Parthasarathy P.C. and Wiswanathan N. (1961). *Helv. Chim. Acta.*, **44**: 1040.
- Gottlieb O.R. (1967). *Botanica*, **4**: 113.
- Guinaudeau H., Leboeuf M. and Cave A., (1983). *J. Nat. Prod.*, **46**, 761

- Gu Z-M., Fang X.P., Zeng L. and McLaughlin J.L. (1994). *Tet. Lett.*, **35**: 5367.
- Haller H.L. (1940). *J. Econ. Entomol.*, **33**: 941.
- Hansel R. (1968). *Pacific Sci.*, **21**: 293.
- Hassan C.M., Mia M.Y., Rashid M.A. and Connolly J.D. (1994). *Phytochem.*, **37**: 1763.
- Hasegawa M., Sojo M., Lira A. and Marquez C. (1972). *Acta Cient. Venezuela*, **23**: 165.
- Hatfield G.M. and Brady L.R. (1970). *Abstr. Int. Med. Plant Res.*, p. 9.
- Heywood V.H. (1978). Flowering Plants of the World. Oxford University Press.
- Hlubucek J.R. and Robertson A.V. (1967). *Aust. J. Chem.*, **20**: 2199.
- Honda T., Kametani T., Kanai K., Tatsuzak Y. and Tsubuki M. (1990). *J. Chem. Soc., Perkin Trans. I*, 1733.
- Hoye T.R. and Suhadolink J.C. (1987). *J. Am. Chem. Soc.*, **109**: 4402.
- Hoye T.R. and Zhuang Z.R. (1988). *J. Org. Chem.*, **53**: 5578.
- Hsu C.C., Dobberstein R.H., Cordell G.A. and Farnsworth N.R. (1977). *Lloydia*, **40**: 152.
- Hsuan K. (1983). Orders and Families of Malayan Seed Plants, Singapore University Press, NUS, p. 30.
- Hufford C.D. and Lasswell W.L. Jr. (1977). *Lloydia*, **40**: 608.
- Hui Y-H., Rupprecht J.K., Anderion J.E., Liu Y-M., Wood K.V., Smith D.L., Chang C-j. and McLaughlin J.L. (1989). *Tetrahedron*, **45**: 6941.
- Hui Y-H., Rupprecht J.K., Liu Y-M., Anderson J.E., Smith D.L., Chang C-j. and McLaughlin J.L. (1989). *J. Nat. Prod.*, **52**: 463.
- Ikekawa N., Fujimoto Y., Ikekawa T. and Samura Limited Co. (1991). Japan Patent No. He 3-41076.
- Jantan I., Zaki Z.M. and Ahmad R. (1995). *Pertanika*, in press.
- Jewers J.R., Davis J.B., Dougan J., Machanda A.H., Blunden G., Kyi A. and Wetchapinan S. (1972). *Phytochem.*, **11**: 2025.
- Jolad S.D., Hoffmann J.J., Schram K.H., Cole J.R., Tempesta M.S., Kriek G.R. and Bates R.B. (1982). *J. Org. Chem.*, **47**: 3151.
- Kametani T., Tsubuki M., Tatsuzaki Y. and Honda T. (1988). *Heterocycles*, **27**: 2107.

- Kametani T., Tatsuzaki Y., Tsubuki M. and Honda T. (1989). *Heterocycles*, **29**: 1247.
- Karawya M.S., Abdel W.S.M. and Hitawy M.S. (1979). *Planta Medica*, **37**: 57.
- Kawazu K., Alcantara J.P. and Kobayashi A. (1989). *Agric. Biol. Chem.*, **53**: 2719.
- Kiryakov H.G. and Iskrenova E.S. (1980). *Planta Medica*, **39**: 210.
- Klein E. (1975). *Dragoro Rep.*, **22**: 167.
- Kochummen K.M. (1972). Order 13: Ranales in Tree Flora of Malaya. *Annonaceae* (from the genus Annona), **1**: 61.
- Kupchan S.M. and Merianos J.J. (1968). *J. Org. Chem.*, **33**: 3735.
- Kupchan S.M. and Wormser H.C. (1965). *J. Org. Chem.*, **30**: 3792.
- Kunitomo J., Ju-ichi M., Yoshikawa Y. and Chikimatsu H. (1974). *J. Pharm. Soc. Japan*, **94**: 97.
- Kusakabe M., Kitano Y., Kobayashi Y. and Sato F. (1989). *J. Org. Chem.*, **29**: 2085.
- Laprevote O., Girard C., Das B.C., Thiery L., Roblot F., LeBoeuf M. and Cave A. (1992). *Rapid Commun. Mass Spectrom.*, **6**: 352.
- Laprevote O., Roblot F., Hocquemiller R. and Cave A. (1990). *Tet. Lett.*, **31**: 2283.
- Lasswell W.L. Jr. and Hufford C.D. (1977). *Phytochem.*, **16**: 1439.
- Lavault M., Guinaudeau H., Bruneton J., Sevenet T. and Hadi H.A. (1990). *Phytochem.*, **29**: 3845.
- Leboeuf M., Cave A., Bhaumik K., Mukherjee B. and Mukherjee R. (1982). *Phytochem.*, **21**: 2783.
- Lee H.L. and Chiang Y.F. (1994). *Trop. Biomed.*, **11**: 87.
- Lewis M.A., Arnason J.T., Philogene B.J., Rupprecht J.K. and McLaughlin J.L. (1993). *Pest. Biochem. Physiol.*, **45**: 15.
- Liang X.T., Yu D.Q. and Pan W.D. (1979). *Hua Hsueh Hsueh Pao*, **37**: 231.
- Liang X.T., Yu D.Q., Wu W.L. and Deng H.C. (1979). *Hua Hsueh Hsueh Pao*, **37**: 215.
- Lippinott J.A. and Lippincott B.B. (1975). *Ann. Rev. Microbiol.*, **29**: 377.
- Londerhausen M., Leicht W., Leib F. and Moeschler H. (1991). *Pest. Sci.*, **33**: 427.
- Lu S-T., Wu Y.C. and Leou S-P. (1985). *Phytochem.*, **24**: 1829.
- Mackie A. and Misra A.L. (1956). *J. Sci. Food Agric.*, **7**: 203.

- Mahmood K., Chan K.C., Park M.H., Han Y.N. and Han B.H. (1986). *Phytochem.*, **25**: 1509.
- Maldonado L.A., Herran J. and Romo J. (1966). *Ciencia (Mexico)*, **24**: 237.
- Martinez E., De Diaz A.M.P. and Joseph-Nathan P. (1988). *Planta Medica*, **54**: 361.
- Mat-Salleh K. (1987). *Sabah Soc. J.*, **8**: 366.
- Matsumura F. (1975). Toxicology of insecticides. Plenum Press, New York, USA.
- McCloud T.G., Smith D.L., Chang C-j. and Cassady J.M. (1988). *Experientia*, **44**: 83.
- McLaughlin J.L. (1991). In Methods in plant biochemistry, K. Hostettmann (ed.), Vol. **6**, Academic Press Ltd, P.1.
- McLaughlin J.L., Chang C-j. and Smith D.L. (1991). In Studies in natural products, Attar-ur-Rahman (ed.), Vol. **9**, p. 383.
- McLaughlin J.L. and Hi Y-H. (1993). Allowed U.S. Patent Appl., Serial No. 07/336,233, filed April 11, 1989.
- Meyer H.H. (1979). *Liebigs Ann. Chem.*, 484.
- Meyer N.B., Ferrigni N.R., Putnam J.E., Jacobsen L.B., Nichols D.E. and McLaughlin J.L. (1982). *Planta Medica*, **45**: 331.
- Mikolajczak K.L., McLaughlin J.L. and Rupprecht J.K. (1988). U.S. Patent No. 4,721,727, issued January 26, 1988, *Chem. Abstr.*, **106**, 63044V.
- Mikolajczak K.L., Madrigal R.V., Rupprecht J.K., Hui Y-H., Liu Y-M., Smith D.L. and McLaughlin J.L. (1990). *Experientia*, **46**: 3424.
- Moeschler H.F., Pfluger W. and Wendisch D. (1984). German Patent DE 3438763A1, Oct. 23, 1984, *Chem. Abstr.* **105**: 3751t.
- Moeschler H.F., Pfluger W. and Wendisch D. (1987). U.S. Patent No. 4,689,232, issued August 25, 1987.
- Mosmann, T. (1983). *Journal of Immunological Methods*, **65**: 55.
- Munetaka Ishida, Muney Serit, Katsuyasu Nakata, Lekh Raj Juneja, Mujo Kim and Shozo Takahashi (1992). *Biosci. Biotech. Biochem.*, **56**: 1835.
- Myint S.H., Laurens A., Hocquemiller R., Cave A., Davoust D. and Cortes D. (1990). *Heterocycles*, **31**: 861.
- Naidu N.B. and Saletore S.A. (1954). *Indian Soap Journal*, **20**: 141.
- Ngiefu C.K., Paquot C. and Viewux A. (1976) *Oleagineuv*, **31**: 545.

- O'Connor B. and Just G. (1986). *Tet. Lett.*, **27**: 5201.
- Ohsawa K., Atsuzawa S., Itsui T. and Yamamoto I. (1991). *Pesticide Sci.*, **16**, 93.
- Okogun J.I. and Ekong D.E.U. (1969). *Chem. Ind. (London)*, 1272.
- Okorie D.A. (1977). *Phytochem.*, **16**: 1591.
- Omar S., Chee C.L., Ahmad F., Ni J.X., Jaber H., Huang J. and Nakatsu T. (1992). *Phytochem.*, **31** (12): 4395.
- Osman A.M., Fayed M.B.E., Younes M.E.G., El-Gammal M.H.A. and Abdel Salam A. (1971). *U.A.R.J. Chem.*, **14**: 15.
- Ohtani J., Kusumi T., Koshman Y. and Kakisawa H. (1991). *J. Am. Chem. Soc.*, **113**: 4092.
- Otani T.T., Briley M.R. and Geran R.I. (1984). *J. Pharm. Sci.*, **73**: 264.
- Pabuccuoglu V., Rozwadowska M.D., Brossi A., Clark A., Hufford C.D., George C. and Flippen-Anderson J.L. (1991). *Arch. Pharm.*, **324**: 29.
- Pailer M., Belohlav L. and Simonitsch E. (1956). *Montasch. Chem.*, **87**: 249.
- Pailer M. and Schleppnik A. (1958). *Montasch. Chem.*, **89**: 175.
- Pakrashi S.C., Ghosh-Dastidar P., Basu S. and Achari B. (1977). *Phytochem.*, **16**: 1103.
- Pearce K.G., Luna V. and Jok S. (1987). *The Sarawak Museum J.*, **XXXVII** (58): 199.
- Perry L.M. (1980). Medicinal plants of East and Southern Asia, MIT Press, Cambridge, M.A., U.S.A.
- Pettit G.R., Cragg G.M., Polonsky J., Herald D.L., Goswami A., Smith C.R., Moretti C., Schmidt J.M. and Weisleder D. (1987). *Can. J. Chem.*, **65**: 1433.
- Poncavage J. (1989). Organic gardening. October, p. 16.
- Powel D.A., York W.S., Halbeek, H.V., Else J.T., Gray A.J. and Waterman P.G. (1990). *Can. J. Chem.*, **68**: 1044.
- Priestap H.A. (1985). *Phytochem.*, **24**: 3035.
- Quisumbing E. (1951). Medicinal Plants of the Philippines. Bureau of Printing, Manila.
- Rao R.V.K., Murty N. and Rao J.V.L.N. (1978). *Indian J. Pharm. Sci.*, **40**, 170.
- Rieser J.M., Fang X.P., Anderson J.E., Miesbauer L., Smith D.L. and McLaughlin J.L. (1993). *Helv. Chim. Acta.*, **76**: 2433.

- Rieser M.J., Hui Y.H., Rupprecht J.K., Kozlowski J.F., Wood K.V., McLaughlin J.L., Hanson P.R., Zhuang Z. and Hoye T.R. (1992). *J. Am. Chem. Soc.*, **114**: 10203.
- Rios J.L., Cortes D. and Valverde S. (1989). *Planta Medica*, **53**: 321
- Roblot F., Laugel T., Leboeuf M., Cave A. and Laprevote O. (1992). *Phytochem.*, **34**: 281.
- Rupprecht J.K., Hui Y.H. and McLaughlin J.L. (1990). *J. Nat. Prod.*, **53**: 237.
- Ruveda E.A., Albonica S.M., Priestap H.A., Deulofu V., Pailer M., Gossinger E. and Bergthaller P. (1968). *Montasch. Chem.*, **99**: 2349.
- Saad J.M., Hui J-H., Rupprecht J.K., Anderson J.E., Kozlowski J.F., Zhao G-X., Wood K.V. and McLaughlin J.L. (1991). *Tet. Lett.*, **47**: 2751.
- Sam T.W., Yeu C.S., Matsjeh S., Gan E.K., Razak D. and Mohamed A.L. (1987). *Tet. Lett.*, **28**: 254.
- Sasagawa S. (1959). *J. Pharm. Soc. Japan*, **82**: 921.
- Sastri B.N. (1956). The wealth of India, 4. New Delhi: Council of Scientific and Industrial Research.
- Savard J. and Espil L. (1951). *Centre Tech. Forestier Trop. Nogent sur Marne*, **3**: 7.
- Scudiero D. A., Shoemaker R. H., Paull K.D., Monks A., Tierney S., Nofziger H. Currens M. J., Seniff D. and Boyd M. R. (1988). *Cancer Research*, **48**: 4227.
- Shamma M. and Moniot J.L. (1976). The Alkaloids, In: Specialist Periodical Reports, Vol. 6, Grundon M.F. Sr. (reporter). The Chem. Soc. London, p. 179 and p. 185.
- Shaw, A. (1966). A dictionary of the flowering plants and ferns, 7th ed., Cambridge University Press.
- Sheldrick G. M., Kruger C. and Goddard R., (1985). Crystallographic Computing 3: Data collection, structure determination, proteins and databases, Oxford University Press, New York . Pp.175-189.
- Sheldrick G. M. (1990). SHELTEX PC Manual Siemens Analytical X-ray Instruments Inc. Madison, Wisconsin, USA.
- Sinclair J. (1955). *The Gardens' Bulletin Singapore*, **XIV** (2): 423 and 149.
- Smith M. B. (1994). Organic Synthesis. McGraw-Hill, International Editions, P. 311.
- Suffness M. and Douros J. (1982). *J. Nat. Prod.*, **45**: 1.

- Takhtajan, A. (1969). Flowering Plants, Origin and Dispersal. Oliver and Boyd, Edinburgh.
- Talapatra S.K., Basu D., Deb T., Goswami S. and Talapatra B. (1985). *Ind. J. Chem.*, **24B**: 29.
- Talapatra S.K., Basu D., Chattopadhyay P. and Talapatra B. (1988). *Phytochem.*, **27**: 903.
- Teng L.C. and Debardeleben J.F. (1971). *Experientia*, **27**: 14.
- Tsuiki M., Kanai K. and Honda T. (1992). *J. Chem. Soc. Chem. Communication*, 1640.
- Tomita M. and Sasagawa S. (1959). *J. Pharm. Soc. Japan*, **79**: 973 and 1470.
- Urzuá A. and Cassels B.K. (1976). *Heterocycles*, **4**: 1881.
- Urzuá A., Freyer A.J. and Shamma M. (1987). *J. Nat. Prod.*, **50**: 305.
- Watanabe Y., Matsui M., Ibuchi M. and Hiros S. (1975). *Phytochem.*, **14**: 2522.
- Watson B., Currier T.C., Gordon MP., Chilton M.D. and Nester E.W. (1975). *J. Bacteriol.*, **123**: 255.
- Watt G. (1890). A dictionary of the economic product of India, 3. Allen, London.
- White R.J. (1982). *Ann. Rev. Microbiol.*, **36**: 415.
- World Health Organisation-Instructions for Determining the Susceptibility or Resistance of Mosquito Larvae to Insecticides (WHO/VBC/8.807).
- Wu Y.C., Chang F.R., Duh C.Y., Wang S.K. and Wu T.S. (1992). *Phytochem.*, **31**: 2851.
- Wu Y.C., Duh C.Y., Chang F.R., Chang G.Y., Wang S.K., Chang J.J., McPhail D.R., McPhail A.T. and Lee K.H. (1991). *J. Nat. Prod.*, **54** (4): 1077.
- Yang T. H. and Chen C. M., (1979). *Proc. Natl. Sci. Counc. R. O. C.*, **3**: 63.
- Zaener J., Van Larekehe V., Tenchy H., Van Mortagu M. and Schell J. (1974). *J. Mol. Biol.*, **86**: 109.
- Zebitz C.P.W. (1986). Proceedings of the 3rd International Neem Conference, Nairobi.
- Zeng L., Wu F-E. and McLaughlin J.L. (1995). *Bioorg. & Med. Chem. Lett.*, **5**: 1865.
- Zeng L., Feng E., Gu Z-M. and McLaughlin J.L. (1995). *Tet. Lett.*, **36**: 529.
- Zhou W.S. and Yang Z.C. (1993). *Tet. Lett.*, **34**: 7075.