
LITERATURE CITED

- Aarti, S.; A.K. Sankhla; B. Bhavana and S. Alpana. 2005.** Nutrient composition of less familiar leaves consumed by the tribals of Udaipur region. *J. of Food Sci. and Technol.* 42(5): 446-448.
- Abd-Eldaiem, A. 2004.** Afforestation strategy by using an available resources in Egypt. Meeting of Egyptian Society of Forestry and Environment. Ministry of Agriculture, Egypt, Cairo.
- Abigor, R.D. and P.O. Uadia. 2001.** Lipid composition of *Jatropha curcas* L. seed oil. *Rivista Italiana delle Sostanze Grasse* 78(3): 163-165.
- Abo-Hassan, A.A. and M.L.M. El-Osta. 1982.** Variation in certain quality parameters of wood from young *Casuarina* windbreak trees grown in Saudi Arabia. *J. Coll. Agric., King Saud. Univ.* 4: 53-67.
- Akintayo, E.T. 2004.** Characteristics and composition of *Parkia biglobbosa* and *Jatropha curcas* oils and cakes. *Bioresour. Technol.* 92(3): 307-310.
- Aly, H.I.M. 1993.** Specific gravity, shrinkage, fiber length and pulp characteristics of tension wood of *Casuarina glauca*. *Zagazig J. Agric. Res.* 20(6): 1957-1968.
- Amaugo, G.O. and S.O. Emosairue. 2003.** The efficacy of some indigenous medicinal plant extracts for the control of upland rice stem borers in Nigeria. *Tropical and Subtropical Agroecosystems.* 2(3): 121-127.
- Arruda, F.P.; N.E. Beltrao; A.P. Andrade and W.E. Pereira. 2004.** Physic nut (*Jatropha curcas* L.) cultivation as an alternative crop for the northeast semi-arid of Brazil.

Revista Brasileira de Oleaginosas e Fibras. 8(1): 789-799.

Augustus, G.D.P.; M. Jayabalan and G.J. Seiler. 2002.

Evaluation and bioinduction of energy components of *Jatropha curcas*. Biomass and Bioenergy. 23(3): 161-164.

Azam, M.M.; W. Amtul and N.M. Nahar. 2005.

Prospects and potential of fatty acid methyl esters of some non-traditional seed oils for use as biodiesel in India. Biomass and Bioenergy. 28(4): 293-302.

Babu, S.C. 2000. Rural nutrition interventions with indigenous plant

foods-a case study of vitamin A deficiency in Malawi.

Base:- Biotechnologie, Agronomie, Societe et Environnement. 4(3): 169-179.

Badran O.A. and M.L. El-Osta. 1977. Influence of specific gravity

and extractive content on maximum crushing strength of wood. Alex. J. Agric. Res. 25(3): 541-548.

Bailey, L.H. 1960. The standard cyclopedia of horticulture. Vol II

Vol III . The Macmillan Company.

Bailey, I.W. 1953. Evolution of the Tracheary Tissue of Land

Plants. Amer. J. Bot. 40: 4-8.

Bamber, R.K. and R.A. Curtin. 1974. Some properties of wood in

black butt trees of two ages. Aust. For. 36: 226-234.

Behi, H.M. 2006. Biodiesel from *Jatropha*: the road map. Biofuels:-

towards a greener and secure energy future. The Energy and Resources Institute. Teri Press. 107-117.

Bhandare, S.P. 2000. Oil gloom to oil boom - *Jatropha curcas*.

National Bank News Review Mumbai. 16(4): 41-47.

- Bindhu, D.; R.N. Madan and B. Dhasmana. 1989.** Studies of the lignin chemistry of *Moringa oleifera* species. Van - Vigyan. 27(4):190-194.
- Bindhu, D.; R.N. Madan and B. Dhasmana. 1990-a.** Studies on the chemical composition and hemicelluloses of *Moringa* species. Van - Vigyan. 28: 1- 2, 1- 5.
- Bindhu, D.; R.N. Madan and B. Dhasmana. 1990-b.** Evaluation of *Moringa* species for the production of paper making grade pulp. Van - Vigyan. 28 (4): 138-140.
- Booth, F.E.M. and G.E. Wickens. 1988.** Non timber uses of selected arid zone trees and shrubs in Africa. (Bibliographic Citation): FAO Conservation Guide. 19: vii+176 pp.
- Browning, B.L. 1967.** Methods of Wood Chemistry. Vol. II John Wiley and Sons.
- Carlquist, S. 1982.** The use of ethylene diamine in softening hard plant structures for paraffin sectioning. Stain Technol. 57: 311- 317.
- Carlquist, S. 1999.** Wood anatomy of Agdestis (Caryophyllales): systematic position and nature of the successive cambia. Aliso. 18(1): 35- 43.
- Carlquist, S. 2000.** Wood and stem anatomy of phytolaccoid and rivinoid phytolaccaceae (caryophyllales): ecology, systematics, nature of successive cambia. Aliso. 19(1): 13-29.
- Ching, L.S. and M. Suhaila. 2001.** Alpha-tocopherol content in 62 edible tropical plants. J. of Agricultural and Food Chemistry. 49(6): 3101-3105.
- Coote, C.; M. Stewart and C. Bonogwe. 1997.** The distribution, uses and potential for development of *Moringa oleifera* in

- Malawi. Forestry Res. Record - Forestry Res. Institute of Malawi. 67: vi + 40 pp.
- Dangi, S.Y.; C.I. Jolly and S. Narayanan. 2002.** Antihypertensive activity of the total alkaloids from the leaves of *Moringa oleifera*. *Pharmaceutical Biology*. 40(2): 144-148.
- Dechamps, R. 1973.** How to understand the structure of hardwood. Koninklijk Museum Voor Midden-Afrika. 71 pp.
- Dickison, W.C. 2000.** Integrative Plant Anatomy. Academic Press.
- El-Mallah, G. and S.A. Kandeel. 1994.** Economic impact of agroforestry and environmental protection and sustainable agriculture in Egypt. National Agricultural Research Project. *Agrofor. Bull. Impact Series*. 20 pp.
- Esau, K. 1960.** Anatomy of Seed Plants. John Wiley & Sons, INC.
- Fahn, A. 1990.** Plant Anatomy. 4th ed. Pergamon Press. 588 pp.
- Fahn, A. and L.J. Kucera. 1985.** The development of secondary body in plants with interxylary phloem. *Xylorama Trends in Wood Res.* 58-67.
- Farjana, N.; Z.A. Saud; M.E. Haque; G. Karagianis and M.A. Mosaddik. 2003.** Isolation of aglycone of deoxy-niazimicin from *Moringa oleifera* Lam., and its cytotoxicity. *Revista Latinoamericana de Quimica*. 31(1): 5-9.
- Fengel, D. and G. Wegener. 1984.** Wood, Chemistry, Ultrastructure, Reactions. Walter de Gruyter, Berlin. New York. 613 pp.
- Figueiredo, E. 1995.** Cape Verde Flora. Vascular plants. *Phytolaccaceae*. *Flora de Cabo Verde*. 10: 11 pp.
- Foidl, N.; G. Foidl; M. Sanchez; M. Mittelbach and S. Hackel. 1996.** *Jatropha curcas* L. as a source for the production of biofuel in Nicaragua. *Bioresource Technol.* 58 (1): 77-82.

- Forster, P.I. 1997.** *Jatropha curcas* L. (Euphorbiaceae): a naturalized pachycaul succulent in Australia. *Cactus and Succulent J.* 69(6): 303- 305.
- Franklin. 1946.** A rapid method for softening wood for microtome sectioning. *Trop. Woods Yale Univ. Sch. For.* 88: 35-36.
- Ghasi, S.; E. Nwobodo and J.O. Ofili. 2000.** Hypocholesterolemic effects of crude extract of leaf of *Moringa oleifera* Lam. in high-fat diet fed Wistar rats. *J. of Ethno-pharmacology.* 69(1): 21-25.
- Ghebremichael, K.A.; K.R. Gunaratna; H. Henriksson; H. Brumer and G. Dalhammar. 2005.** A simple purification and activity assay of the coagulant protein from *Moringa oleifera* seed. *Water Res.* 39(11): 2338-2344.
- Ghosh, S.K.; S. Bhaskar; G. Satyabrata and G. Subhendu. 2000.** Screening of some angiospermic plants for antimicrobial activity. *J. of Mycopathological Rse.* 38(1): 19-22.
- Gidamis, A.B.; J.T. Panga; S.V. Sarwatt; B.E. Chove and N.B. Shayo. 2004.** Nutrient and antinutrient contents in raw and cooked young leaves and immature pods of *Moringa oleifera* Lam. *Ecology of Food and Nutrition.* 43(6): 399-411.
- Giertz, H.W.1974.** Chemimechanical pulping of hardwoods. *Symposium International EU CE PA, Madrid.* 11: 35 pp.
- Grundemann, E.P.M. 2006.** Establishing the capacity to bring wasteland under cultivation and cost-effectively produce *Jatropha* oil for bio-diesel production in India. *Palawija News.* 23(2): 1-2, 4-8.

- Gubitz, G.M.; M. Mittelbach and M. Trabi. 1999.** Exploitation of the tropical oil seed plant *Jatropha curacas* L., Bioresource Technol. 67(1): 73-82.
- Haygreen, J.G. and J. L-Bowyer. 1982.** Forest Products and Wood Science. The Iowa State Univ. Press, Ames. 495 pp.
- Heller, J. 1996.** Physic nut. *Jatropha curcas* L. (Bibliographic Citation): Promoting the conservation and use of underutilized and neglected crops. 1: 10 pp.
- Henning, R.K. 2002.** Using the indigenous knowledge of *Jatropha*: the use of *Jatropha curcas* oil as raw material and fuel. IK Notes. 47: 4 pp.
- Heywood, V.H. 1993.** Flowering Plants of the World. B T Batsford Ltd. 335 pp.
- Jahn, S.A. 1989.** *Moringa oleifera* for food and water purification-selection of clones and growing of annual short-stem. Entwicklung Landlicher Raum. 23(4): 22-25.
- Jeanmonod, D. 2000.** Notes and contributions on Corsican flora, XVI. Candollea. 55(1): 41-74.
- Jeffries, L. 1991.** A succulent species of *Phytolacca* (*P. dioica*) in the Mediterranean region of Spain as a garden tree. Cactus and Succulent J. 63(3): 155-156.
- Johri, P.K. and J. Reeta. 2004.** Dissipation of water pollutants through extract of drumstick (*Moringa oleifera*). J. of Applied Zoological Researches. 15(1): 103-105.
- Jones, N. and J. H. Miller. 1992.** *Jatropha curcas*: a multipurpose species for problematic sites: Land Resources Series, Asia Technical Department, World Bank. 1: 40 pp.

- Kalogo, Y.; A. M'BassiguieSeka and W. Verstraete. 2001.** Enhancing the start-up of a UASB reactor treating domestic wastewater by adding a water extract of *Moringa oleifera* seeds. *Applied Microbiology and Biotechnol.* 55(5): 644-651.
- Kandeel, S.A.E.; H.I.M. Aly and I.A. Kherallah. 1988.** Specific gravity and fiber length in second growth (*E. camaldulensis* Dehn.). *J. Agric. Res., Tanta Univ.* 14(2)II: 1106-1113.
- Kapoor, B.B.S.; Bhumika; J.S. Khatri and R. Priydershan. 2004.** Nutritive status of some arid zone tree species. *J. of Physiological Res.* 17(1): 105-106.
- Katwal, R.P.S. and P.L. Soni. 2003.** Biofuels: an opportunity for socio-economic development and cleaner environment. *Indian Forester.* 129(8): 939-949.
- Khristova, P.; S. Gabir; S. Bentcheva and S. Dafalla. 1997.** Soda-antihraquinone pulping of three Sudanese hardwoods. *Tropical Sci.* 37(3): 176-182.
- Kirchoff, B.K. and A. Fahn. 1984-a.** The primary vascular system and medullary bundle structure of *Phytolacca dioica* (Phytolaccaceae). *Canadian J. of Botany.* 62(11): 2432-2440.
- Kirchoff, B.K. and A. Fahn. 1984-b.** Initiation and structure of the secondary vascular system in *Phytolacca dioica* (Phytolaccaceae). *Canadian J. of Botany.* 62(12): 2580- 2586.
- Klason, P. 1923.** The lignin content of spruce wood. *Cellulose Chemistry.* 4: 81.
- Kollmann F.F.P and W.E. Côté. 1988.** *Principles of Wood Science and Technology I Solid Wood.* Verlag, Berlin, Heidelberg, New Yourk. 592 pp.

- Lako, J.; V.C. Trenerry; M. Wahlqvist; N. Wattanapenpaiboon; S. Sotheeswaran and R. Premier. 2007.** Phytochemical flavonols, carotenoids and the antioxidant properties of a wide selection of Fijian fruit, vegetables and other readily available foods. *Food Chemistry*. 101(4): 1727-1741.
- Lakshmi, U.K. and D.R. Priya. 2005.** Incorporation of dehydrated plantain and drumstick flowers into recipes and their acceptability. *Indian J. of Nutrition and Dietetics*. 42(7): 300-307.
- Lalas, S. and J. Tsaknis. 2002-a.** Extraction and identification of natural antioxidant from the seeds of the *Moringa oleifera* tree variety of Malawi. *J. of the American Oil Chemists' Soc.* 79(7): 677-683.
- Lalas, S. and J. Tsaknis. 2002-b.** Characterization of *Moringa oleifera* seed oil variety "Periyakulam". *J. of Food Composition and Analysis*. 15(1): 65-77.
- Li, S.R.; L. Xu; K.Y. Mao; B. Lu; Y.L. Mao and D. Ning. 2006.** The experiment of meat chicken growth by feeding with the fodder added with *Moringa oleifera*. *J. of Yunnan Agricultural Univ.* 21(4): 545-548.
- Liu, H.F.; J.P. Liao and Y.J. Tang. 2006 .** Anatomy of laticifers in *Jatropha curcas* L. *J. of Tropical and Subtropical Botany*. 14(4): 294-300.
- Liu, Y.T.; C.O. Perera and V. Suresh. 2007.** Comparison of three chosen vegetables with others from South East Asia for their lutein and zeaxanthin content. *Food Chemistry*. 101(4): 1533-1539.
- Lockett, C.T.; C.C. Calvert and L.E. Grivetti. 2000.** Energy and micronutrient composition of dietary and medicinal wild

- plants consumed during drought. Study of rural Fulani, Northeastern Nigeria. *Int. J. of Food Sciences and Nutrition*. 51(3): 195 -208.
- Madan, R.N. and B. Tandon. 1991.** Utilisation of some plantation, agro-forestry and social forestry species for the production of dissolving pulps. *Indian Forester*. 117(1): 29-36.
- Mahajan, S. and Y.K. Sharma. 1984.** Production of rayon grade pulp from *Moringa oleifera*. *Indian Forester*. 110(3): 303-306.
- Maida, A.; A. Farooq; N. Raziya; R. Umer; T.G. Kazi and M. Nadeem. 2005.** Mineral composition of *Moringa oleifera* leaves and pods form different regions of Punjab, Pakistan. *Asian J. of Plant Sciences*. 4(4): 417-421.
- Makkar, H.P.S.; K. Becker; F. Sporer and M. Wink. 1997.** Studies on nutritive potential and toxic constituents of different provenances of *Jatropha curcas*. *J. of Agricultural and Food Chemistry*. 45(8): 3152- 3157.
- Martinez, H.J.; G.O. Davila; A.L. Martinez and K. Becker. 2001.** Mexican pine (*Jatropha curcas* L.), a promising plant for Mexican Agriculture. *Revista Chapingo Seric Ingenieria Agropecuaria*. 4(2): 47-50.
- Mataka, L.M.; E.M.T. Henry; W.R.L. Masamba and S.M. Sajidu. 2006.** Lead remediation of contaminated water using *Moringa stenopetala* and *Moringa oleifera* seed powder. *Int. J. of Environmental Sci. and Technol*. 3(2): 131-139.
- Metcalf, C.R. and L. Chalk. 1950.** Anatomy of the Dicotyledons. Vol. I and Vol. II. Clarendon Press, Oxford.
- Mikesell, J. E. and A.C. Schroeder. 1980.** Development of chambered pith in stems of *Phytolacca americana* L. (*Phytolacc-*

- aceae). Am. J. Bot. 67(1): 11-18.
- Moore, R. and W.D. Clark. 1995.** Botany, Plant Form and Function. Wm. C. Brown Publishers.
- Moorthy, P.; V. Venkatapiah and M. Nagarajan. 2002.** Pharmacognostic study of *Moringa oleifera* Lam. - an important drug of indigenous system of medicine. Recent Progress in Medicinal Plants, Vol. I: Ethnomedicine and Pharmacology, 277-295. Sci. Tech., Publishing LLC.
- Morton, J.F. 1991.** The horseradish tree, *Moringa pterygosperma* (Moringaceae)- a boon to arid lands? Economic Botany. 45 (3): 318-333.
- Munch, E. and J. Kiefer. 1989.** Purging nut (*Jatropha curcas* L.). Multiple-use plant as a source of fuel in the future. Schriftenreihe der GTZ. 209: 1- 32.
- Nagaraj, G. and N. Mukta. 2004.** Seed composition and fatty acid profile of some tree borne oilseeds. J. of Oilseeds Res. 21(1): 117-120.
- Nambiar, V.S.; M. Rachana and M. Daniel. 2005.** Polyphenol profile of three Indian green leafy vegetables. J. of Food Sci. and Technol. 42(6): 503-505.
- Nautiyal, B.P. and K.G. Venhataraman. 1987.** Moringa (drumstick)- an ideal tree for social forestry: growing conditions and uses. Part I. (Bibliographic Citation): My Forest. 23 (1): 53-58.
- Neelu, S.; B. Alka; N. Singh and A. Bhargava. 1997.** Bioefficacy of *Jatropha curcas* against *Alianthus excelsa* defoliator *Attva fabriciella* Swed. World Weeds. 4: 1-2, 25-27.
- Northington, D.K. and J.R. Goodin. 1984.** The Botanical World. TIMES MIRROR MOSBY. College Publishing.

- NREL Standard. 1994.** NREL CAT Task Laboratory Analytical Procedure # 005: Standard Method for Ash in Biomass.
- Obadoni, B.O. and P.O. Ochuko. 2002.** Phytochemical studies and comparative efficacy of the crude extracts of some haemostatic plants in Edo and Delta States of Nigeria. *Global J. of Pure and Applied Sciences.* 8(2): 203-208.
- Omran, T.A.; O.A. Badran; H.I.M. Aly and M.A. El-Tonsy. 1988.** Tension wood properties of leaned saplings in *Casuarina glauca* Sieber. I- Specific gravity and tension wood ratio. *J.Agric. Sci., Mansoura Univ.* 13(2): 901-905.
- Openshaw, K. 2000.** A review of *Jatropha curcas*: an oil plant of unfulfilled promise. *Biomass and Bioenergy.* 19(1): 1-15.
- Oslon, M. E. 2002.** Intergeneric relationships within the Caricaceae -Moringaceae clade (Brassicales) and potential morphological synapomorphies of the clade and its families. *Int. J. Plant Sci.* 163(1): 51-65.
- Oslon, M.E. and S. Carlquist. 2001.** Stem and root anatomical correlations with life form diversity, ecology, and systematics in *Moringa* (Moringaceae). *Botanical J. of the linnean Soc.* 135(4): 315-348.
- Palada, M.C. 1996.** *Moringa (Moringa oleifera Lam.): a versatile tree crop with horticultural potential in the Subtropical United States.* *HortSci.* 31(5): 794-797.
- Panshin, A.J. and Carl Dezeuw. 1980.** *Textbook of Wood Technology.* 4th ed. McGraw Hill Book Company. 722 pp.
- Parul, S.; K. Pushpa; M.M. Srivastava and S. Shalini. 2006.** Removal of cadmium from aqueous system by shelled *Moringa oleifera* Lam., seed powder. *Bioresource Technol.* 97(2): 299-305.

- Rahila, T.; N. Rukhsandra; A.A. Zaidi and R. Shamshila. 1994.** Phytochemical screening of medicinal plants belonging to family Euphorbiaceae. Pakistan Veterinary J. 14(3): 160-162.
- Ranjith, W. and B. Arther. 2002.** Effect of different thermal treatments on vitamin C and microbial sterility of canned drumstick (*Moringa oleifera*). J. of Food Sci. and Technol. 39(2): 161-163.
- Rashida, S.; R.A. Qureshi and A. Mohammad. 2002.** Studies on phytochemical properties, medicinal uses and economic value of *Jatropha curcas* L. Hamdrad Medicus. 45(4): 35-40.
- Ravi, U.; S.V.S. Chauhan and R. Upadhyay. 2003.** Ethnobotanical uses of plant gums by the tribals. J. of Economic and Taxonomic Botany. 27(3): 601- 602.
- Ravindranath, N.; C. Ramesh and D. Biswanath. 2003.** A rare dinorditerpene from *Jatropha curcas*. Biochemical Systematics and Ecology. 31(4): 431-432.
- Richter, N.; S. Perumal and K. Becker. 2003.** Evaluation of nutritional quality of Moringa (*Moringa oleifera* Lam.) leaves as an alternative protein source for Nile tiapia (*Oreochromis niloticus* L.). Aquaculture. 217(1/4): 599-611.
- Rozmarin, Gh. 1977.** Determining fiber dimensions. Pulp and Paper (in Romanian). 26(3): 94-103.
- Rozmarin, Gh. and Cr. Simionescu. 1973.** Wood chemistry and cellulose (in Romanian). 2: 392.
- Ruby, J.; P.T. Nathan; J. Balasingh and T.H. Kunz. 2000.** Chemical composition of fruits and leaves eaten by short-

- nosed fruit bat, *Cynopterus sphinx*. J. of Chemical Ecology. 26(12): 2825-2841.
- Sanchez, N.R.; E. Sporndly and I. Ledin. 2006.** Effect of feeding different levels of foliage of *Moringa oleifera* to creole dairy cows on intake, digestibility, milk production and composition. Livestock Sci. 101(1/3): 24-31.
- Sharma, C.K. and I.P. Singh. 1994.** Exploiting the non-traditional fiber plants to supplement demand. Indian Farming. 43(11): 13-17.
- Shilpa, R.; B. Amla; S. Rajore and A. Batra. 2003.** *Jatropha curcas* L.: a plant of immense potential value. J. of Economic and Taxonomic Botany. 27(1): 36- 41.
- Singh, V.K. and K.P. Singh. 2001.** Effect of some medicinal plant leaves on the biology of *Heterodera cajani*. Indian J. of Nematology. 31(2): 143-147.
- Smith, D.M. 1961.** Maximum moisture content method for determining specific gravity of wood chips. USDA Forest Service, Forest Product Laboratory Report No. 2209, Madison, WI. 8 pp.
- Solereder, H. 1908.** Systematic anatomy of the Dicotyledons. Vol. I. Clarendon Press, Oxford.
- Steel, R.G.D. and J.H. Torrie. 1980.** Principles and Procedures of Statics. N.Y. 2nd ed McGraw-Hill, N.Y. USA. 633 pp.
- Suarez, M.; J.M. Entenza; C. Doerries; E. Meyer; L. Bourquin; J. Sutherland; I. Marison; P. Moreillon and N. Mermoud. 2003.** Expression of a plant derived peptide harboring water-cleaning and antimicrobial activities. Biotechnol. and Bioengineering. 81(1): 13-20.

- Subadra, S. and V.S. Nambiar. 2003.** Kanjero (*Digera arvensis*) and drumstick leaves (*Moringa oleifera*). Nutrient profile and potential for human consumption. Plants in Human Health and Nutrition Policy. S Karger AG. 41-59.
- Subapriya, M.S. and U. Chandrasekhar. 2006.** Vitamin A supplementation-impact on maternal vitamin A deficiency. Indian J. of Nutrition and Dietetics. 43(8): 330-336.
- Subrahmanyam, S.V. and J.J. Shah. 1988.** The metabolic status of traumatic gum ducts in *Moringa oleifera* Lam., IAWA Bull. 9(2): 187-195.
- Taylor, F.W. 1969.** The effect of ray tissue on the specific gravity of wood . Wood and Fiber. 1(2): 142-145.
- Tiwari, S.K.; P.K. Shukla; P. Amit and D. Sachin. 2004.** Ratanjot (*Jatropha curcas*): a promising source of biofuel. Vaniki Sandesh. 28(4): 34-40.
- Tsaknis, J.; S. Lalas; V. Gergis; V. Dourtoglou and V. Spiliotis. 1999.** Characterization of *Moringa oleifera* variety Mbololo seed oil of Kenya. J. of Agricultural and Food Chemistry. 47(11): 4495-4499.
- Visvarup, C. 2001.** Gum from plant origin - potential source for forest based enterprises – II. MFP News. 11(4): 7- 9.
- Vudru, H. and D.W. Bensend. 1979.** Specific gravity and fiber length in European black alder roots branches and stems. Wood Sci. 12(2): 103-105.
- Wheat, D. 1977.** Successive cambia in the stem of *Phytolacca dioica*. Am. J. Bot. 64(120): 9- 27.
- Wickremasinghe, I.P. 2001.** Drumstick (*Moringa oleifera* Lam.): a multipurpose vegetable. Drumstick, *Moringa oleifera* Lam.

:- a multipurpose vegetable, iii+42. National Multipurpose Tree Species Res., Network.

Zeng, H.Y.; F. Fang; J.L. Su; C.Z. Li and L.J. Jiang. 2005.
Technique of extracting oils from *Jatropha curcas* seeds.
Jiagsu J. of Agricultural Sciences. 21(1): 69-70.

.....