

## ARTÍCULOS DE INTERÉS SOBRE LA MADERA DE ACACIA (*Robinia pseudoacacia*)

Barrett, R.P., T. Mebrahtu and J.W. Hanover. 1990. Black locust: **A multi-purpose tree species for temperate climates**. In, Janick, J. and J.E. Simon, editors. Advances in new crops. Timber Press, Inc. Portland, Oregon, USA/ pp. 278-283.

Boring, L.R. and W.T. Swank. 1984. **The role of black locust (*Robinia pseudoacacia*) in forest succession**. J. Ecol. 72:749- 766.

Dawson, J. O., C. S. Vogel and K. H. Johnsen. **Nitrogen relations in black locust**. In: Hanover, J. W. , K. Miller and S. Plesko Eds. 1992. Proceedings: International conference on Black Locust: Biology, Culture and Utilization, p.170-183. Department of Forestry, Michigan State University.

Fleming, J., J. Lyon and K. Liegel. 1986. **Black locust control tested** (Wisconsin). Restoration & Management Notes 4(1):38.

Hanover, J.W. 1990. **Physiological genetics of black locust, *Robinia pseudoacacia* L.: A model multipurpose tree species**. In, Werner, D. and P. Mueller, editors. Fast growing trees and nitrogen fixing trees. Gustav Fischer Verlag, Stuttgart, Germany. pp. 175-183.

Hanover, J.W. 1990. **Chemical basis for resistance of black locust to decay**. In: K. Miller (ed.). **Advanced technology applications to eastern hardwood utilization**. Prog. Rpt. No. 3, Michigan State Univ. Agr. Expt. Sta., East Lansing.

Hanover, J.W. 1992. **Black locust: an historical and future perspective**. Proceedings: International Conference on Black Locust: Biology, Culture, & Utilization. Held June 17-21, 1991.

Hanover, J.W., and T. Mebrahtu. 1991. ***Robinia pseudoacacia*: temperate legume tree with worldwide potential**. Nitrogen Fixing Tree Highlights 91:03.

Harman, J. and Ayers, G.S. Black Locust: **A Honey Plant With Additional Value**. American Bee Journal.

Kaiser, J. 1986. **Exotic species of plants that are potential weeds of natural areas**. In, Proceedings of the Annual Meeting of the Ontario Chapter, Canadian Land Reclamation Association, Jordan Harbour, Ontario.

Keresztesi, B. 1983. **Breeding and cultivation of black locust, *Robinia pseudoacacia*, in Hungary**. Forest Ecol. Mgt. 6:217-244.

Keresztesi, B. 1990. **Black locust: The tree of agriculture**. In, Werner, D. and P. Mueller, editors. Fast growing trees and nitrogen fixing trees. Gustav Fischer Verlag, Stuttgart, Germany. pp. 106-109.

Keresztes, B. 1980. **The black locust**. Unasylva 32:23-33 in Boring, LR and W.T. Swank. 1984. The role of black locust in forest succession. Journal of Ecology 72:749-766.

Keresztesi, B. **Breeding of black locust in Hungary**. In: Hanover, J. W. , K. Miller and S. Plesko Eds. 1992. Proceedings: International conference on Black Locust: Biology, Culture and Utilization, p.107-114. Department of Forestry, Michigan State University.

Kramer, P. J. and T. T. Kozlowski. 1960. **Physiology of Trees**. p. 117. McGraw-Hill Book Company. New York.

Mebrahtu, T. and J.W. Hanover. 1990. **The effect of root cutting size on time of sprouting of black locust**. Nitrogen Fixing Tree Research Reports 8: 156- 158.

Mebrahtu, T. and J.W. Hanover. 1991. **Photosynthesis and growth of black locust families under different moisture level**. Discovery Innovation 3: 84-90.

Miller, R.O., P.D. Bloese, and J.W. Hanover. 1987. **Black locust: a superior short-rotation intensive culture species for biomass production in the Lake States**. Inst. of Gas Technology, 11th Ann. Meeting on Energy from Biomass and Wastes, March 16, 1987, Orlando, FL.

Peszlen, I., Molnar, S., Varga, F. **Resistance of Black Locust heartwood to fungal decay**. INCO-COPENICUS Project No. PL 96-4114; Contract No. ERB IC15 - CT 960713.

Prentice, R.A. 1987. **The effects of genotype and various cultural factors on vegetative propagation of black locust (*Robinia pseudoacacia* L.)**. MS Thesis, Michigan State Univ, East Lansing.

Smith A.L, C.L. Campbell, M.P. Diwakar, J.W. Hanover, and R.O. Miller. 1989. **Extracts from black locust as wood preservatives: A comparison of the methanol extract with pentachlorophenol and chromated copper arsenate**. *Holzforschung* 43:293-296.

Smith, A. L. **Chemistry of the extractives of the black locust tree**. In: Hanover, J. W. , K. Miller and S. Plesko Eds. 1992. *Proceedings: International conference on Black Locust: Biology, Culture and Utilization*, p.208-217. Department of Forestry, Michigan State University.

Stringer J. W. **Wood properties of black locust (*Robinia pseudoacacia*): physical, mechanical and quantitative chemical variability**. In: Hanover, J. W. , K. Miller and S. Plesko Eds. 1992. *Proceedings: International conference on Black Locust: Biology, Culture and Utilization*, p.197-207. Department of Forestry, Michigan State University.

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