**Gossypium barbadense**


References (Biological Abstracts 1988-2000):


Liu, J., C. R. Benedict, et al. (1999). Purification and characterization of S-adenosyl-L-methionine: Desoxyhemigossypol-6-O-methyltransferase from cotton plants. An enzyme capable of methylating the defense terpenoids of cotton. Plant Physiology Rockville. Nov. 121(3): 1017-1024. [a] Department of Biochemistry and Biophysics, Texas A and M University, College Station, TX, USA


Zhao, X. P., Y. Si, et al. (1998). Dispersed repetitive DNA has spread to new genomes since polyploid formation in cotton. Genome Research 8(5): 479-492. [a] Plant Genome Mapping Laboratory, Texas A and M Univ., College Station, TX 77843-2474, USA


Lafond, G. P. (1993). The effects of nitrogen, row spacing and seeding rate on the yield of flax under a zero-till production system. Canadian Journal of Plant Science 73(2): 375-382. Indian Head Exp. Farm, Box 760, Indian Head, Saskatchewan, S0G 2K0, Canada


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