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# IDENTITFICATIONS, MOLEKULAR CLONING AND CHARACTERISATION OF HOMOSPERMIDINE SYNTHASE AND DEOXYHYPUSINE SYNTHASE FROM PHALAEENOPSIS AND CROTALARIA SPECIES



Cuvillier Verlag Mrz 2004, 2004. Taschenbuch. Book Condition: Neu. 208x147x12 mm. Neuware - DHS- and HSS-encoding cDNAs of Phalaenopsis have been successfully identified using a degenerate oligonucleotide primed PCR cloning strategy. Both enzymes showed different expression patterns. DHS are expressed in all investigated plant organs (root, leaf, stalk, flower and bud), whereas HSS is expressed specifically in root tips and young flower buds. At least three different intronless pseudogenes related to HSS were identified in cDNA pools prepared from Phalaenopsis...

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- Authored by Niknik Nurhayati
- Released at 2004



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