

SAND DUNE RECLAMATION

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Dr. Tsurieil reports in the I.C.S.R.M. Newsletter, No. 19, June 1983, the results of a research project on Accelerating the Development of Stabilizing Plant Cover on Sand Dunes. The object of the project is to find plant species to replace European marram or beach grass. One of the species under study is Lotus creticus.

Chromosome Numbers in Loteae

Frangen, R. and Gustavsson, L.-A. 1983.

Chromosome numbers in flowering plants from the high mountains of Sterea Ellas, Greece. *Willdenowia* 13: 101-106.

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*Lotus corniculatus* L.  $2n = 24$ : Mt. Timfristos, 5.5 km. NE of Karpension, 1650 m, *Gustavsson 1704, 1705*; 7.5 km. WSW of Karpension, 1 km. NE of Stafani, 1200 m, *Gustavsson cult. no. 387*.

*Anthyllis vulneraria* L. subsp. *pulchella* (Vis.) Bornm.  $2n = 12$ : Mt. Giona, 5.5 km. NE of Kapension, 1800 m, *Gustavsson 1996*.

MEETINGS

The 16th Stadler Genetics Symposium Gene Manipulation in Plant Improvement will be held in Columbia, Missouri, March 19-21, 1984. Information: Dr. J. P. Gustafson, 208 Curtis Hall, Department of Agronomy, University of Missouri, Columbia, Missouri 65211. Telephone (314) 882-7318