

PI 551039 to 551081-continued

PI 551080 **donor id:** JM-3980. **origin:** Greece. **collected:** August 03, 1984. **collector id:** JM-3980. **other id:** H85-1266. **locality:** 2 km from Dafni on Dafni-Gorani road (slopes of Mt. Taigetos). Plants growing in batha and margins of maquis, extending to roadside. Sandy soil with medium stones and moderate drainage. **remarks:** Plants growing with Platanus, Acer, Cercis, Quercus, Spartium, Micromeria, Eryngium, Ditrichia, Scolymus, Carlina, Carthamus. **received as:** *Aegilops comosa* subsp. *heldreichii* var. *subventricosa*. Wild. Seed.

PI 551081 **donor id:** JM-3985. **origin:** Greece. **collected:** August 03, 1984. **collector id:** JM-3985. **other id:** H85-1227. **locality:** 5 km after junction to Petrina on Sparti-Gythio road, Lakonia. Plants growing in margins of cultivated fields and roadside on level to moderate slopes. Sandy loam soil with medium stones and good drainage. **remarks:** Plants growing with Pistacia, Sarcopoterium, Calycotome, Cistus. Transitional forms between var. *subventricosa* and var. *biaristata*, with many intermediates. Wild. Seed.

PI 551082. *Aegilops cylindrica* Host POACEAE

Donated by: Mattatia, J., Agricultural Research Organization, Plant Introduction Dept., P.O. Box 6, Bet Dagan, Israel. Received November 30, 1984.

donor id: JM-3682. **origin:** Greece. **collected:** July 08, 1984. **collector id:** JM-3682. **locality:** Kipourio, Grevena. Plants growing on margins of cultivated garden. Loam soil with few stones and moderate drainage. **remarks:** A small population. Wild. Seed.

PI 551083 to 551118. *Aegilops geniculata* Roth POACEAE

Donated by: Mattatia, J., Agricultural Research Organization, Plant Introduction Dept., P.O. Box 6, Bet Dagan, Israel. Received November 30, 1984.

PI 551083 **donor id:** JM-3612. **origin:** Greece. **collected:** July 05, 1984. **collector id:** JM-3612. **locality:** 2.5 km from SKiti on road to Aghiokambos, Larissa. Plants growing in open spaces in maquis and roadsides. Clay loam soil with medium stones and good drainage. **elevation:** 250m. **remarks:** Plants growing with Cistus, Mentha, and 3 other *Aegilops* species. **received as:** *Aegilops ovata*. Wild. Seed.