

Online Resource 6 for:

Genetic diversity and origin of the rare, narrow endemic *Asperula crassifolia* L. (Rubiaceae)

Plant Systematics and Evolution

By Roberta Gargiulo*, Olga De Castro, Emanuele Del Guacchio, Paolo Caputo

University of Naples "Federico II", Department of Biology, Botanical Garden of Naples, Via Foria 223, I-80139 Naples, Italy

*corresponding author: r.gargiulo@kew.org

Online Resource 6. Genetic diversity parameters computed on the plastid dataset of *A. crassifolia*.

	Global (SE)	Capri		Nerano	Sirenusae	
		Solaro	Tragara	Krupp		
n	48	5	4	10	19	10
h	4	1	2	3	1	1
<i>h_T</i> (SE)	0.70 (0.04)	-	-	-	-	-
<i>h_S</i> (SE)	0.20 (0.12)	-	-	-	-	-
<i>G_{ST}</i> (SE)	0.71 (0.19)	-	-	-	-	-
<i>N_{ST}</i> (SE)	0.76 (0.17)	-	-	-	-	-

n number of individuals; **h** number of different haplotypes; ***h_T*** global haplotype diversity; ***h_S*** haplotype diversity for each population ***G_{ST}***; ***N_{ST}*** coefficients of gene differentiation estimated according to Pons and Petit (1996) in Permut. (SE) standard error of the average values. Herbarium specimens have not been considered in the computations.