

Online Resource 11 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 11. Allelic richness per locus and population of *A. crassifolia*, with and without considering population subdivision at Capri.

Locus	Based on minimum sample size of 1 diploid individuals (subdivision at Capri)					Based on minimum sample size of 4 diploid individuals (no subdivision at Capri)		
	Solaro	Pizzolungo-Tragara	Krupp	Nerano	Sirenusae	Capri	Nerano	Sirenusae
GA_1	1.56	1.53	1.53	1.67	1.53	2.00	3.12	2.00
GA_11	1.25	1.00	1.53	1.34	1.64	3.25	2.27	3.31
GA_17	1.33	1.33	1.44	1.83	1.76	3.28	4.75	3.96
GA_5A	1.64	1.00	1.36	1.52	1.91	3.14	3.20	5.51
GA_55A	1.83	2.00	2.00	1.62	1.00	3.00	2.86	1.00
GA_30C	1.71	1.00	1.38	1.00	1.00	2.48	1.00	1.00
GA_51C	1.00	1.33	1.00	1.22	1.00	1.23	1.84	1.00
GTT_1	1.25	2.00	1.11	1.00	1.00	1.78	1.00	1.00
GTT_22	1.53	1.43	1.37	1.00	1.00	1.95	1.00	1.00