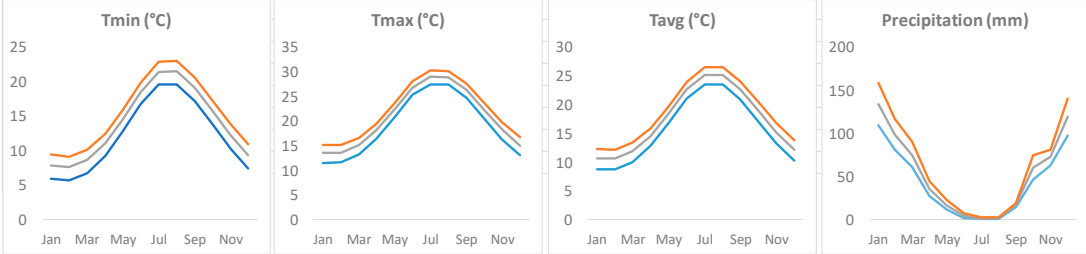


Table S1. Ecological profile across the natural distribution range of *Campanula pelviformis* wild-growing populations in Crete linked in GIS with geodatabases (WorldClim version 2.1), providing values for: **(A)** minimum temperatures per month (°C), **(B)** maximum temperatures per month (°C), **(C)** average temperatures per month (°C), **(D)** precipitation per month (mm), and **(E)** calculated values for 19 bioclimatic variables. For **(A–E)** minimum, maximum, average, and standard deviation is shown based on data from 1970–2000. The colors of the plotted lines illustrate the minimum (blue), maximum (orange), and mean (grey) monthly values for temperature (°C) and precipitation (mm).

Months	Minimum Temperature, Tmin (°C)				Maximum Temperature, Tmax (°C)				Average Temperature, Tavg (°C)				Precipitation, P (mm)				Nineteen Bioclimatic Variables				
	Tmin	Tmax	Tmean	std	Tmin	Tmax	Tmean	std	Tmin	Tmax	Tmean	std	Pmin	Pmax	Pmean	std		Min	Max	Mean	std
Jan	6,02	9,48	7,94	0,86	11,57	15,24	13,60	0,91	8,81	12,36	10,77	0,89	110,13	158,88	134,03	12,20	Annual Mean Temperature (Bio_1)	15,61	18,85	17,41	0,81
Feb	5,71	9,18	7,63	0,86	11,63	15,23	13,64	0,89	8,81	12,21	10,69	0,86	81,75	116,94	98,31	8,99	Mean Diurnal Range (Bio_2)	6,57	7,10	6,86	0,13
Mar	6,80	10,21	8,69	0,85	13,34	16,73	15,22	0,84	10,07	13,46	11,96	0,84	61,25	90,50	75,16	7,47	Isothermality (Bio_3)	31,22	32,61	31,98	0,33
Apr	9,30	12,44	11,04	0,78	16,44	19,54	18,17	0,77	12,89	15,98	14,61	0,77	27,63	45,06	36,09	4,37	Temperature Seasonality (Bio_4)	545,66	569,72	557,82	5,86
May	12,81	15,88	14,52	0,77	20,86	23,58	22,37	0,67	16,82	19,73	18,45	0,72	12,00	22,94	16,90	2,75	Max Temperature of Warmest Month (Bio_5)	27,55	30,29	29,07	0,68
Jun	16,79	19,85	18,50	0,76	25,47	28,08	26,91	0,65	21,13	23,96	22,71	0,70	2,50	7,31	4,54	1,22	Min Temperature of Coldest Month (Bio_6)	5,71	9,18	7,63	0,86
Jul	19,60	22,90	21,45	0,82	27,55	30,29	29,07	0,68	23,59	26,58	25,26	0,75	1,00	3,13	1,68	0,60	Temperature Annual Range (Bio_7)	20,90	21,91	21,44	0,25
Aug	19,68	23,03	21,56	0,84	27,44	30,21	28,97	0,69	23,56	26,61	25,26	0,76	1,00	2,94	2,00	0,52	Mean Temperature of Wettest Quarter (Bio_8)	9,26	12,79	11,22	0,88
Sep	17,23	20,70	19,15	0,86	24,70	27,59	26,29	0,72	20,97	24,12	22,72	0,79	14,88	19,69	17,42	1,20	Mean Temperature of Driest Quarter (Bio_9)	22,76	25,71	24,41	0,74
Oct	13,78	17,29	15,72	0,87	20,61	23,86	22,41	0,81	17,18	20,55	19,06	0,84	46,50	75,31	60,61	7,42	Mean Temperature of Warmest Quarter (Bio_10)	22,91	25,77	24,44	0,75
Nov	10,24	13,79	12,19	0,88	16,40	19,91	18,35	0,87	13,33	16,83	15,27	0,87	63,25	81,88	72,80	4,80	Mean Temperature of Coldest Quarter (Bio_11)	9,18	12,67	11,12	0,87
Dec	7,49	10,93	9,39	0,86	13,09	16,74	15,11	0,91	10,29	13,81	12,25	0,88	97,44	140,38	120,09	11,06	Annual Precipitation (Bio_12)	519,69	763,50	639,31	62,03
																	Precipitation of Wettest Month (Bio_13)	110,00	158,25	133,69	12,29
																	Precipitation of Driest Month (Bio_14)	1,00	2,56	1,56	0,48
																	Precipitation Seasonality (Bio_15)	85,30	88,91	87,17	0,88
																	Precipitation of Wettest Quarter (Bio_16)	289,19	415,56	352,09	32,28
																	Precipitation of Driest Quarter (Bio_17)	4,31	13,38	8,22	2,24
																	Precipitation of Warmest Quarter (Bio_18)	8,50	21,31	15,13	3,58
																	Precipitation of Coldest Quarter (Bio_19)	253,06	368,69	308,94	30,08
																	(E)				