

Table 2. Morphological differences between *Cardamine pancicii*, *C. glauca* and *C. plumieri* (all measurements in mm).

	<i>C. glauca</i> Apennines	<i>C. glauca</i> Balkans	<i>C. pancicii</i> - Mt. Kopaonik	<i>C. plumieri</i> Mt. Kopaonik
Length of the basal leaf	(9.2) 14.6-28.6 (53)	(8.2) 13.9-28 (40.5)	(3.8) 5.6-11.2 (14.8)	(16) 24.8-55.2 (84)
Number of the leaflets of the basal leaf	(1) 2-5 (7)	1-4 (6)	(3) 5-9 (11)	1-3 (5)
Length of the basal leaflets of the basal leaf	(1.1) 2-5.4 (7.8)	(1.1) 1.6-3.4 (5)	(0.5) 0.7-1.6 (2.3)	(2) 2.3-6.2 (9)
Width of the basal leaflets of the basal leaf	(0.4) 0.9-3.4 (6.9)	(0.6) 0.9-2.3 (3.8)	(0.1) 0.2-0.8 (1.4)	(2) 2.1-5.1 (7)
Length of the terminal leaflets of the basal leaf	(1.8) 3.8-8.4 (15)	(2.3) 4-7.5 (10.2)	(1) 1.5-3.2 (4.5)	(3) 4.6-9.8 (14)
Width of the terminal leaflets of the basal leaf	(1) 3.2-9.1 (17.1)	(2.1) 3.8-8.4 (12)	(0.2) 1.4-3.5 (5.1)	(3) 5-12.3 (17)
Length of the middle-stem leaf	(12) 16.3-28.7 (35.5)	(5.1) 10.3-26.7 (48)	(2.4) 4.6-12 (24)	(7) 13-33.8 (57)
Number of the leaflets of the middle-stem leaf	(3) 5-9 (12)	(2) 3-6 (9)	(5) 7-11 (15)	(3) 4-6 (7)
Length of the basal leaflets of the middle-stem leaf	(1.2) 2.2-5.4 (10.8)	(0.7) 1.6-6.4 (13.6)	(0.3) 0.8-2.2 (4.1)	(0.6) 2.4-6.9 (12)
Width of the basal leaflets of the middle-stem leaf	(0.4) 0.6-1.6 (2.7)	(0.3) 0.5-2.2 (5)	(0.1) 0.2-0.7 (1.2)	(0.4) 1.4-3.7 (6)
Length of the terminal leaflet of the middle-stem leaf	(3.1) 4.5-9.1 (11)	(2.1) 3.6-12.5 (23.6)	(0.9) 1.4-3.8 (7.5)	(3) 4-11 (17)
Number of the leaflets of the largest leaf	(3) 4-8 (11)	(1) 3-6 (9)	(5) 6-11 (13)	(3) 4-5 (7)
Length of the basal leaflets of the largest leaf	(5.1) 7-11.5 (14)	(3) 4.7-15.9 (25)	(1.1) 1.7-4.5 (9)	(3.1) 4.8-12.4 (20)
Length of the terminal leaflet of the largest leaf	(4.2) 5.9-11 (13.6)	(2.1) 4.2-16.4 (30)	(1.1) 1.7-4.5 (10.5)	(3) 4.6-12 (21)
Depth of the petal indentation	(0.3) 0.5-0.8 (1.1)	(0.2) 0.7-1.5 (2.1)	(0.2) 0.5-1 (1.6)	0-0.4 (0.9)
Length of longer anther	(0.8) 1.1-1.4 (1.5)	(0.6) 0.8-1.2 (1.4)	(0.3) 0.6-0.9 (1.2)	(0.3) 0.5-0.7 (0.7)
Length of shorter anther	(0.8) 1.2-1.6 (1.6)	(0.7) 0.9-1.3 (1.4)	(0.5) 0.7-1 (1.3)	(0.3) 0.5-0.7 (0.8)
Width of stigma	(0.3) 0.4-0.6 (0.7)	(0.2) 0.3-0.5 (0.6)	(0.1) 0.2-0.4 (0.6)	(0.2) 0.3-0.6 (0.6)
Length of peduncle	(4.6) 6.4-10 (11.6)	(3) 6-12.2 (17)	(1) 3.5-6.6 (10.2)	(3.8) 5-8.3 (11)
Length of siliqua	(7) 18.2-29.4 (35)	(3) 11-26.6 (32)	(1.2) 6-15.4 (24)	(15) 16.8-22.4 (25.5)
Width of siliqua	(0.6) 1.1-2.2 (4.1)	(0.5) 0.7-2.2 (3.9)	0.5-1.1 (1.8)	(0.8) 1-1.3 (1.5)
Length of beak	(0.5) 1.8-3 (3.5)	(0.2) 1.4-3.9 (6.1)	(0.1) 0.6-1.4 (3.1)	(0.7) 0.8-1.8 (3.8)

Table 3. Multivariate analysis (ANOVA) of morphometric data related to morphological characteristics of *Cardamine pancicii*, *C. plumieri* and Balkan and Apennine populations of *C. glauca*.

	F-value	p-level
Number of stems	0.878	0.4563352
Height of stem	4.635	0.0049946
Number of stem leaves	1.242	0.3005837
Number of flowers per stem	2.250	0.0894082
Length of basal leaf	152.176	0.0000000
Number of leaflets of basal leaf	11.395	0.0000031
Length of basal leaflets of basal leaf	105.820	0.0000000
Width of basal leaflets of basal leaf	109.008	0.0000000
Length of terminal leaflets of basal leaf	89.143	0.0000000
Width of terminal leaflets of basal leaf	50.739	0.0000000
Number of lobes of terminal leaflets of basal leaf	2.511	0.0650569
Length of mid-stem leaf	33.024	0.0000000
Number of leaflets of mid-stem leaf	14.601	0.0000001
Length of basal leaflets of mid-stem leaf	48.343	0.0000000
Width of basal leaflets of mid-stem leaf	87.402	0.0000000
Length of terminal leaflet of mid-stem leaf	57.756	0.0000000
Width of terminal leaflet of mid-stem leaf	9.751	0.0000165
Number of lobes of terminal leaflet of mid-stem leaf	51.949	0.0000000
Number of leaflets of largest leaf	17.128	0.0000000
Length of basal leaflets of largest leaf	67.450	0.0000000
Width of basal leaflets of largest leaf	15.005	0.0000001
Length of terminal leaflet of largest leaf	63.696	0.0000000
Width of terminal leaflet of largest leaf	0.436	0.7276688
Number of lobes of terminal leaflet of largest leaf	30.215	0.0000000
Length of flower pedicel	5.565	0.0016747
Length of sepal	18.768	0.0000000
Width of sepal	1.145	0.3367063
Length of the petal	6.342	0.0006849
Maximum width of petal	3.162	0.0294109
Depth of petal indentation	14.562	0.0000001
Length of claw of petal	8.348	0.0000736
Length of longer stamen	27.428	0.0000000
Length of shorter stamen	7.595	0.0001676
Length of longer anther	80.115	0.0000000
Length of shorter anther	77.098	0.0000000
Length of stylus	24.581	0.0000000
Width of stigma	43.068	0.0000000
Length of peduncle	11.894	0.0000019
Length of carpophore	2.637	0.0558059
Length of siliqua	29.969	0.0000000
Width of siliqua	23.284	0.0000000
Length of beak	17.699	0.0000000
Width of beak	19.904	0.0000000
Seed length	49.784	0.0000000
Seed width	39.296	0.0000000