

Specification	2017	2018	2019	2020	2021	2017/ 2021 (%)
Plants first location:	7,554	6,830	4,654	3,050	2,890	29.50
Plants second location:	1,200	2,781	1,878	1,895	1,456	49.00

Table 3. *Portulaca oleracea*.....ARIAL 10,alignment centered

	Control		
Plant 1....	0.2	12.6	13.2
Plant 2....	0.5	1	01.5
Plant 3....	0.7	0.6	0.7
Plant 4....	0.9	6.4	8.2
Plant 5....	0.8	0.5	0.7
Plant 6....	0.9	0.3	0.6

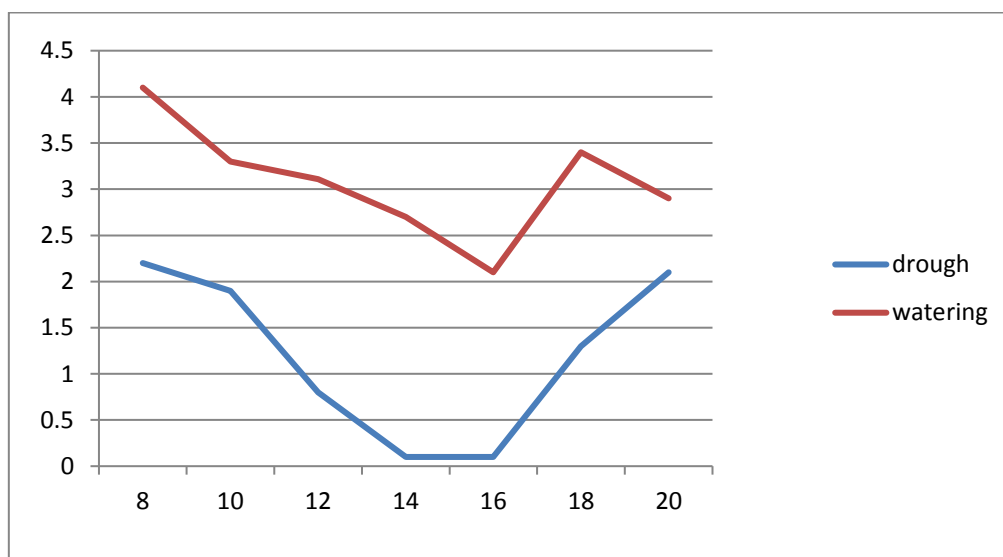


Figure 2. The diurnal variation of leaves transpiration ($\text{mmol} / \text{m}^2 / \text{s}$)



Figure 3. *Portulaca oleracea*

[illegible]

CONCLUSIONS ARIAL 12 alignment left,
at one space row down from the text.

Portulaca oleracea L. is a species adapted to drought conditions.

The high percentage of total water in the leaves gives that juiciness of the leaves, characteristic of plants with adaptation to drought.

(This area contains dotted lines for writing.)

.....

.....

.....

.....

.....

ARIAL 12, no indentation (the row starts right from the left margin), alignment justified.

[illegible]

Idor, O., Raianu O., Trifu M. (1983). *Fiziologia plantelor, Lucrari practice*. Bucharest, RO: Ed. Did. și Ped. Publishing House.

- IAL 12, indentation hanging 0.5 cm, alignment justified. The references must be written in **alphabetical order by authors' names**, in **APA style** (<https://courses.lumenlearning.com/boundless-writing/chapter/apa-citations-and-references/>).

The references must be written in alphabetical order by authors' names in APA style (<https://courses.lumenlearning.com/boundless-writing/chapter/apa-citations-and-references> or use the Google Scholar at <https://scholar.google.com> to generate APA citation style for a specific article).