Genotypes	Plant height (cm)		Number of leaves/plant		Leaf length (cm)		Leaf width (cm)		Fresh weight of whole plant(g)	
	1 st season	2 nd season	1 st season	2 nd season						
Balady	85.8B	82.4B	11.7AB	11.8B	38.2B	34.04B	0.9C	0.8C	141.5 B	140.3B
Sids-50	94.2A	90.0A	12.5A	12.7A	43.7A	42.2A	1.2C	1.0C	149.9 A	154.2A
Sids-40	67.6 C	63.4C	11.9 A	11.7B	32.4C	27.96C	2.2 B	2.5B	131.7D	134.7C
Eggaseed-1	59.9D	60.9C	12.0A	12.1AB	31.7C	30.00BC	1.5BC	1.3C	135.5C	137.0C
Eggaseed-2	88.9B	89.8 A	11.3B	11.1C	42.8 A	40.58A	3.1A	3.4A	125.6E	127.3D

Table 2: Plant height, number of leaves, leave length, leave width and fresh weight of whole plant obtained from different garlic cultivars and genotype during 2017/18 and 2018/19 seasons.

Any means within each column followed by the same letters are not statistically differs at 0.05 levels of significance (Duncan's multiple range tests)

Genotypes	Bulb diameter (cm)		Number of cloves/bulb		Bulbing Ratio		Fresh yield (ton/fed.)		Cured yield (ton/fed.)	
	1 st	2^{nd}	1 st	2^{nd}	1 st	2 nd	1 st	2^{nd}	1 st	2 nd
	seaso	season	season	season	season	season	season	season	season	season
	n									
Balady	7.3B	7.5A	28.0 A	28.3A	0.21C	0.21B	13.7B	13.2B	6.5A	6.2B
Sids-50	8.5A	8.0A	24.7 A	25.7A	0.22C	0.23B	15.4A	15.7A	6.9A	7.6A
Sids-40	6.2C	6.2B	16.0 C	15.0B	0.23 C	0.23B	10.3D	11.5D	5.3C	5.8C
Eggaseed-1	6.8B	7.8 A	13.3 D	14.7B	0.24B	0.21B	11.7C	12.5C	6.0B	6.1B
Eggaseed-2	4.6 D	4.4D	13.0D	12.9D	0.38 A	0.38A	7.30E	6.9E	4.1D	4.2D

Table 3: Bulb diameter, number of cloves, bulbing ratio, total fresh yield and cured yield obtainedfrom different garlic cultivars and genotype during 2017/18 and2018/19 seasons

Any means within each column followed by the same letters are not statistically differs at 0.05 levels of significance (Duncan's multiple range tests)