Table S1. Effect of salt stress on growth traits of rapeseed seedlings in different varieties.

Variety	SFW					RFW					SL				
	Control	150 mM	200 mM	250 mM	300 mM	Control	150 mM	200 mM	250 mM	300 mM	Control	150 mM	200 mM	250 mM	300 mM
C280	22.32±2.80^{cd}	18.74±2.46^{bc}	8.427±1.10^{e}	5.766±4.85^{d}	2.153±1.56^{f}	10.80±0.44^{a}	3.281±0.33^{f}	1.743±0.34^{b}	0.153±0.43^{f}	0.161±0.26^{d}	22.55±1.08^{e}	14.10±1.12^{f}	11.17±1.80^{ef}	9.96±1.17^{cd}	10.21±2.39^{e}
C272	25.35±3.65^{ab}	20.68±4.13^{a}	7.067±0.90^{f}	3.963±1.27^{e}	2.796±2.40^{ef}	8.517±0.27^{cd}	4.793±0.14^{cde}	1.753±0.24^{b}	0.166±0.44^{f}	0.121±0.31^{d}	22.48±0.82^{e}	14.09±0.63^{f}	10.09±2.01^{f}	9.343±0.13^{e}	6.927±0.10^{f}
C136	25.21±2.67^{ab}	16.44±0.72^{de}	12.62±0.86^{a}	9.231±6.64^{a}	4.391±0.85^{bc}	7.307±0.47^{e}	5.112±0.22^{cd}	1.946±0.24^{ab}	1.181±1.33^{e}	0.192±0.14^{d}	24.22±0.83^{d}	16.02±0.41^{e}	11.88±1.24^{de}	11.37±1.36^{bc}	12.05±1.87^{c}
C196	22.31±4.11^{cd}	17.50±1.60^{bcd}	10.86±2.33^{c}	8.923±1.78^{ab}	4.936±0.44^{ab}	8.803±0.23^{c}	4.181±0.07^{ef}	2.361±0.40^{a}	1.296±1.03^{e}	0.283±0.06^{cd}	26.80±0.98^{bc}	19.64±0.25^{b}	13.72±1.52^{bc}	10.49±0.13^{b-e}	10.95±2.07^{d}
C320	25.24±3.71^{ab}	18.99±1.82^{b}	8.721±1.90^{de}	7.786±4.24^{bc}	2.203±0.55^{f}	6.431±0.04^{f}	3.541±0.06^{f}	1.223±0.37^{c}	1.876±1.57^{d}	1.821±0.07^{b}	27.27±1.44^{bc}	18.11±1.07^{cd}	13.86±0.54^{bc}	11.53±0.66^{b}	13.58±2.09^{b}
C88	26.47±9.31^{a}	16.79±2.40^{de}	8.332±2.29^{e}	8.137±2.45^{abc}	5.171±0.35^{ab}	8.707±0.49^{cd}	4.676±0.03^{de}	1.176±0.56^{c}	2.363±1.18^{bc}	0.773±0.12^{c}	26.39±1.28^{c}	20.63±0.51^{a}	14.79±0.89^{ab}	9.667±0.60^{de}	14.67±0.47^{a}
C123	22.73±4.30^{cd}	16.66±8.07^{de}	7.731±6.03^{ef}	7.236±3.30^{c}	3.872±1.96^{cd}	8.253±1.32^{cd}	5.623±0.68^{c}	1.941±0.72^{ab}	2.173±1.03^{cd}	1.577±0.20^{b}	24.75±1.27^{d}	14.62±1.62^{f}	12.88±1.15^{cd}	10.21±0.94^{cde}	12.24±0.75^{c}
C97	23.83±3.09^{bc}	17.19±2.03^{cd}	11.42±1.59^{bc}	7.893±4.26^{bc}	4.946±0.57^{ab}	9.617±2.68^{b}	6.553±0.41^{b}	1.972±0.19^{ab}	2.693±1.13^{ab}	1.473±0.33^{b}	24.34±0.78^{d}	17.33±0.34^{d}	13.09±0.71^{cd}	11.31±0.71^{bc}	12.77±0.84^{bc}
C71	26.24±7.44^{a}	15.56±3.08^{e}	12.39±0.44^{ab}	8.763±0.92^{ab}	5.483±1.41^{a}	9.645±0.90^{b}	7.883±0.04^{a}	2.041±0.04^{ab}	2.841±0.21^{a}	2.423±0.32^{a}	28.77±0.89^{a}	18.90±1.04^{bc}	16.03±0.48^{a}	13.65±0.96^{a}	10.99±2.10^{d}
C91	22.16±1.85^{d}	16.08±2.12^{de}	9.661±1.30^{d}	7.153±1.26^{c}	3.323±0.41^{de}	7.971±0.79^{de}	6.863±0.20^{b}	1.611±0.06^{bc}	2.393±0.20^{abc}	2.667±0.68^{a}	27.51±1.31^{b}	15.16±1.44^{ef}	15.81±0.79^{a}	10.66±0.72^{bcd}	10.55±1.78^{de}
	RL					SDW					Root crown diameter				
C280	23.33±0.78^{a}	14.42±1.74^{h}	11.54±1.16^{d}	9.923±2.39^{e}	9.331±1.14^{cd}	1.72±0.18^{abc}	2.441±0.33^{ab}	1.671±0.52^{cd}	1.743±0.93^{bc}	1.783±0.93^{ab}	1.503±0.10^{bcd}	1.342±0.15^{a}	1.381±0.13^{ab}	1.213±0.14^{ab}	0.726±0.05^{c}
C272	23.37±0.54^{a}	16.35±2.26^{fg}	11.24±0.41^{d}	8.623±0.10^{f}	8.963±0.50^{cd}	1.97±0.23^{ab}	1.486±0.25^{ef}	1.511±0.54^{de}	1.061±0.15^{e}	1.073±0.39^{de}	1.453±0.14^{cd}	1.473±0.04^{a}	1.121±0.28^{b}	1.063±0.09^{a}	1.163±0.21^{abc}
C136	23.33±0.28^{a}	18.74±1.50^{cd}	13.03±1.25^{ab}	12.01±1.87^{cd}	9.483±1.38^{cd}	1.99±0.37^{ab}	1.161±0.07^{f}	1.543±0.32^{de}	1.221±0.53^{de}	0.883±0.07^{e}	1.366±0.06^{d}	1.251±0.03^{a}	1.163±0.04^{b}	1.106±0.28^{ab}	0.971±0.09^{bc}
C196	21.85±0.20^{b}	19.28±0.91^{bc}	11.70±1.77^{cd}	10.89±2.07^{de}	11.15±1.76^{b}	0.88±0.02^{d}	1.656±0.38^{def}	1.081±0.13^{e}	1.062±0.08^{e}	1.067±0.03^{de}	1.411±0.17^{d}	1.596±0.18^{a}	0.996±0.08^{b}	1.121±0.21^{ab}	1.041±0.10^{bc}
C320	21.15±1.15^{b}	20.68±1.18^{a}	12.78±0.32^{b}	12.53±2.09^{c}	12.48±1.89^{a}	1.27±0.39^{cd}	1.546±0.25^{ef}	1.961±0.13^{bcd}	0.941±0.97^{e}	1.746±0.19^{abc}	1.52±0.07^{bcd}	1.486±0.04^{a}	1.081±0.03^{b}	1.191±1.26^{ab}	0.751±0.09^{c}
C88	23.41±2.24^{a}	18.38±1.13^{cde}	11.59±0.87^{d}	14.64±0.477^{a}	9.807±0.48^{c}	2.15±1.36^{a}	1.786±0.52^{cde}	2.111±0.15^{abc}	1.516±0.55^{cd}	1.436±0.24^{bcd}	1.526±0.10^{bcd}	1.812±0.09^{a}	1.242±0.18^{b}	1.413±0.30^{ab}	1.553±0.08^{a}
C123	17.96±.77^{d}	17.6±2.01^{def}	14.05±2.73^{a}	12.23±0.75^{c}	12.34±0.74^{a}	1.57±0.61^{bc}	2.341±0.79^{abc}	2.346±0.72^{ab}	2.143±0.51^{a}	2.113±0.33^{a}	1.486±0.06^{cd}	1.493±0.16^{a}	1.746±0.10^{a}	1.143±0.15^{ab}	1.582±0.07^{a}
C97	19.70±1.33^{c}	16.08±0.78^{g}	11.74±0.39^{cd}	12.74±0.84^{bc}	8.623±0.78^{d}	1.88±0.31^{ab}	2.6767±0.15^{a}	2.506±0.19^{a}	1.866±0.59^{abc}	1.221±0.15^{cde}	1.741±0.10^{abc}	1.776±0.08^{a}	1.266±0.08^{b}	1.413±0.15^{ab}	1.387±0.06^{ab}
C71	21.97±1.03^{b}	20.22±0.32^{ab}	13.20±7.55^{ab}	13.77±0.97^{ab}	13.08±0.33^{a}	2.01±0.49^{ab}	2.213±0.52^{a-d}	2.443±0.09^{a}	1.916±0.17^{ab}	1.883±0.69^{ab}	1.792±0.12^{ab}	1.642±0.04^{a}	1.663±0.09^{a}	1.463±0.10^{a}	1.641±0.09^{a}
C91	21.25±1.66^{b}	17.36±1.16^{efg}	12.69±0.08^{bc}	11.77±1.78^{cd}	12.92±1.57^{a}	1.94±0.36^{ab}	1.953±0.64^{b-e}	2.136±0.43^{abc}	1.726±0.25^{bc}	1.712±0.37^{abc}	1.853±0.07^{a}	1.421±0.10^{a}	1.231±0.10^{b}	1.183±0.08^{ab}	1.281±0.13^{ab}

Data are presented as mean value with different letters which denote statistically significant difference between means within each indicator column among varieties according to Fisher's least significant difference (LSD) test. SFW: shoot fresh weight; RFW: root fresh weight; SL: shoot length; RL: root length and SDW: shoot dry weight.

Table S2. Effect of salt stress on No of leaves, leaf area, root surface area, and root volume of rapeseed seedlings in different varieties.

Variety	No. of leaves					Leaf area				
	Control	**150 mM**	**200 mM**	**250 mM**	**300 mM**	**Control**	**150 mM**	**200 mM**	**250 mM**	**300 mM**
C280	3.2±0.30^{bc}	2.8±0.11^{bcd}	2.8±0.12^{bc}	2.2±0.46^{cd}	1.8±0.23^{cd}	45.17±12.62^{d}	43.17±3.96^{a}	21.72±2.42^{de}	16.49±4.44^{g}	14.71±3.98^{f}
C272	5.4±0.23^{a}	4.4±0.64^{a}	4.4±0.23^{a}	3.4±0.11^{a}	2.2±0.34^{bc}	40.50±4.16^{e}	31.52±5.34^{c}	20.06±6.24^{e}	19.31±3.73^{f}	18.74±2.83^{d}
C136	3.8±0.11^{b}	2.6±0.23^{cd}	2.6±0.30^{c}	2.4±0.64^{bcd}	2.2±0.23^{bc}	44.34±17.67^{d}	30.45±3.46^{c}	30.25±1.89^{ab}	23.21±4.76^{d}	13.27±1.80^{g}
C196	3.4±0.11^{b}	2.4±0.30^{d}	2.4±0.11^{c}	2±0.12^{de}	2.2±0.2^{bc}	48.23±10.53^{c}	31.70±6.76^{bc}	22.91±2.05^{cd}	18.54±2.56^{f}	16.84±3.88^{e}
C320	3.4±0.20^{b}	2.2±0.30^{d}	2.4±0.52^{c}	1.6±0.30^{e}	1±0.14^{e}	41.31±4.93^{e}	33.59±1.48^{b}	24.14±0.86^{cd}	20.49±0.98^{e}	17.15±267^{e}
C88	3.4±0.26^{b}	3.2±0.11^{bc}	3±0.12^{bc}	2.6±0.11^{bc}	1.6±0.57^{d}	53.127±11.44^{a}	42.13±6.02^{a}	24.53±2.91^{c}	22.69±3.18^{d}	21.81±2.08^{c}
C123	3.4±0.23^{b}	3.4±0.4^{b}	2.6±0.11^{c}	2.6±0.11^{bc}	3.2±0.11^{a}	44.807±9.916^{d}	31.74±6.50^{bc}	30.76±3.91^{a}	25.82±1.89^{c}	30.24±4.17^{b}
C97	2.6±0.30^{c}	2.4±0.23^{d}	2.2±0.23^{c}	2.2±0.17^{cd}	2±0.10^{bcd}	49.193±10.96^{bc}	41.21±2.30^{a}	27.91±2.21^{b}	27.07±3.01^{b}	19.19±1.15^{d}
C71	3.4±0.2^{b}	2.4±0.52^{d}	2.6±0.64^{c}	2.4±0.11^{bcd}	2.4±0.20^{b}	50.367±18.63^{b}	42.16±8.60^{a}	29.79±3.52^{ab}	28.56±1.80^{a}	34.60±1.71^{a}
C91	3.4±0.30^{b}	2.8±0.30^{bcd}	3.6±0.30^{ab}	2.8±0.23^{b}	2.2±0.11^{bc}	49.723±8.50^{b}	42.88±1.89^{a}	24.89±5.67^{c}	20.52±4.75^{e}	13.76±4.55^{fg}
	Root surface area					**Root volume**				
C280	39.27±5.48^{cd}	19.68±1.07^{ab}	14.93±0.93^{ab}	12.77 ± 1.12^{bc}	7.07±0.61^{bc}	1.74±0.26^{bc}	0.97±0.21^{bcd}	0.61±0.07^{ab}	0.23±0.04^{d}	0.07±0.01^{f}
C272	41.70±2.49^{cd}	11.21±1.17^{e}	9.91±1.27^{d}	7.58 ± 0.83^{de}	5.32±0.74^{d}	1.88±0.16^{abc}	0.67±0.22^{de}	0.30±0.06^{c}	0.22±0.02^{d}	0.18±0.03^{cde}
C136	36.99±1.61^{cd}	17.24±1.06^{bc}	15.16±1.12^{a}	13.68 ± 0.5^{b}	8.36±0.84^{ab}	1.77±0.29^{abc}	1.04±0.12^{abc}	0.36±0.28^{bc}	0.27±0.06^{cd}	0.25±0.03^{abc}
C196	40.78±1.34^{cd}	16.13±0.9^{cd}	12.93±0.94^{abc}	12.63 ± 1.25^{bc}	9.88±1.21^{a}	1.84±0.14^{abc}	1.22±0.21^{ab}	0.60±0.27^{ab}	0.42±0.16^{c}	0.28±0.03^{ab}
C320	38.06±1.91^{cd}	15.80±0.69^{cd}	11.28±2.04^{cd}	6.91 ± 1.03^{e}	5.38±0.89^{d}	1.89±0.19^{abc}	0.54±0.07^{e}	0.30±0.02^{c}	0.23±0.05^{c}	0.21±0.04^{bcd}
C88	51.45±5.56^{ab}	16.71±1.57^{cd}	10.33±1.25^{d}	9.23 ± 1.23^{d}	5.60±1.02^{cd}	2.32±0.57^{a}	1.12±0.16^{abc}	0.55±0.04^{bc}	0.40±0.11^{c}	0.17±0.01^{de}
C123	36.53±0.79^{d}	16.20±0.79^{cd}	12.04±1.36^{cd}	11.33 ± 1.32^{c}	6.00±0.87^{cd}	1.96±0.42^{ab}	0.45±0.07^{e}	0.60±0.09^{ab}	0.27±0.06^{cd}	0.11±0.02^{ef}
C97	46.33±5.15^{bc}	15.69±1.6^{cd}	12.73±0.62^{bc}	9.15 ± 1.52^{d}	5.53±1.02^{cd}	1.81±0.32^{abc}	0.88±0.14^{cd}	0.51±0.11^{bc}	0.72±0.12^{ab}	0.30±0.08^{a}
C71	59.45±12.84^{a}	20.11±3.01^{ab}	15.21±1.10^{a}	15.99 ± 1.24^{a}	7.91±1.34^{ab}	2.24±0.41^{ab}	1.33±0.29^{a}	0.86±0.22^{a}	0.75±0.09^{a}	0.22±0.04^{bc}
C91	45.53±6.04^{bcd}	14.60±1.71^{d}	10.77±2.21^{cd}	8.37 ± 1.12d^{e}	5.61±0.44^{cd}	1.44±0.31^{c}	0.92±0.12^{cd}	0.59±0.07^{b}	0.60±0.11^{b}	0.23±0.08^{a-d}

Data are presented as mean value with different letters which denote statistically significant difference between means within each indicator column among varieties according to Fisher's least significant difference (LSD) test.

Table S3. Effect of salt stress on physiological traits of rapeseed seedlings in different varieties.

Variety	Total chlorophyll					Total amino acid					TSS				
	Control	150 mM	200 mM	250 mM	300 mM	Control	150 mM	200 mM	250 mM	300 mM	Control	150 mM	200 mM	250 mM	300 mM
C280	1.269±0.122^{bc}	1.055±0.08^{bcd}	0.348±0.14^{e}	0.482±0.06^{c}	0.380±0.14^{d}	9.853±2.45^{c}	15.63±2.38^{b}	21.59±0.64^{a}	22.44±3.92^{a}	23.78±1.57^{b}	11.89±1.19^{c}	20.85±0.97^{cd}	22.00±2.47^{cd}	23.85±3.13^{cd}	20.77±1.65^{b}
C272	1.133±0.04^{cde}	0.895±0.06^{e}	0.249±0.01^{e}	0.794±008^{b}	0.336±0.02^{d}	10.58±0.87^{bc}	13.68±0.74^{c}	18.53±1.99^{b}	19.32±1.87^{b}	16.35±3.91^{c}	15.67±0.51^{b}	38.19±3.88^{a}	36.82±2.33^{a}	35.85±4.14^{a}	22.66±3.40^{b}
C136	1.094±0.02^{de}	0.991±0.13^{cde}	0.656±0.08^{d}	0.657±0.02^{bc}	0.295±0.03^{d}	14.86±3.89^{b}	16.47±2.63^{ab}	19.20±3.24^{a}	19.36±1.51^{b}	24.87±9.66^{b}	19.58±0.73^{a}	22.51±0.81^{c}	24.01±1.27^{bc}	19.87±1.46^{def}	12.50±1.34^{cd}
C196	1.463±0.21^{a}	1.118±0.08^{bc}	1.011±0.15^{b}	0.619±0.12^{bc}	0.605±0.02^{bc}	9.463±2.45^{c}	10.67±0.96^{c}	16.643±10.8^{c}	21.66±19.65^{a}	26.19±12.8^{ab}	17.03±0.80^{b}	26.47±6.70^{b}	21.89±1.51^{cd}	19.44±4.93^{ef}	10.22±1.63^{d}
C320	0.967±0.04^{ef}	0.995±0.12^{cde}	1.065±0.14^{ab}	0.569±0.17^{c}	0.802±0.07^{a}	9.856±2.54^{c}	16.07±3.41^{ab}	18.48±2.92^{b}	21.48±0.98^{a}	23.14±6.03^{b}	19.29±0.94^{a}	23.31±1.91^{d}	26.10±0.55^{b}	27.04±1.94^{bc}	22.93±2.16^{ab}
C88	1.219±0.10^{bc}d	1.116±0.03^{bc}	0.89±0.018^{bc}	0.492±0.08^{c}	0.269±0.03^{d}	13.33±2.34^{bc}	15.24±2.93^{b}	17.21±2.72^{c}	23.54±12.90^{a}	26.37±6.28^{ab}	9.766±0.69^{d}	15.21±1.26^{f}	19.93±10.7^{d}	18.16±1.69^{f}	15.24±2.06^{c}
C123	1.312±0.049^{ab}	1.167±0.05^{b}	0.407±0.05^{e}	0.662±0.02^{bc}	0.804±0.08^{a}	10.87±2.13^{bc}	13.13±2.45^{c}	16.58±1.79^{c}	18.70±1.43^{b}	10.93±3.88^{c}	7.703±0.76^{d}	16.09±2.11^{ef}	19.07±0.48^{d}	22.40±2.59^{de}	23.91±0.95^{ab}
C97	1.296±0.02abc	1.094±0.03^{bcd}	0.993±0.07^{b}	0.786±0.18b	0.612±0.10^{bc}	15.06±1.54^{a}	18.63±3.62^{a}	20.20±2.91^{a}	20.68±1.93^{a}	28.68±14.29^{a}	16.06±1.27^{b}	23.46±1.03^{bc}	18.65±2.69^{d}	13.37±0.75^{g}	21.18±2.39^{b}
C71	1.261±0.15^{f}	0.971±0.02^{de}	0.728±0.13^{cd}	0.983±0.11^{a}	0.720±0.06^{ab}	9.593±1.50^{c}	18.02±7.74^{a}	19.40±1.56^{a}	23.15±1.69^{a}	30.88±8.47^{a}	19.54±1.14^{a}	22.94±1.71^{c}	26.03±2.25^{b}	28.26±1.02^{b}	26.86±2.53^{a}
C91	1.198±0.05^{bcd}	1.495±0.03^{a}	1.231±0.08^{a}	0.648±0.03^{bc}	0.526±0.01^{c}	10.18±3.36^{c}	16.73±1.92^{ab}	19.70±3.67^{a}	15.96±10.7^{c}	26.73±4.14^{ab}	16.51±0.74^{b}	19.07±1.82^{ef}	21.52±1.79^{cd}	22.61±3.81^{de}	9.606±0.53^{d}
	TSP					Proline					MDA				
C280	117.1±7.02^{b}	121.3±0.55^{b}	109.2±3.21^{c}	121.7±1.94^{b}	115.0±4.23^{b}	1.349±0.21^{a}	3.352±0.11^{ab}	3.697±0.07^{bc}	3.723±0.06^{b}	3.611±0.08^{b}	0.497±0.01^{ab}	0.589±0.05^{a}	0.628±0.06^{a}	0.659±0.01^{a}	0.681±0.07^{ab}
C272	121.6±2.22^{ab}	128.3±5.18^{ab}	124.6±2.51^{ab}	122.6±2.26^{b}	128.7±12.5^{ab}	1.790±1.55^{bcd}	3.447±0.11^{ab}	3.709±0.07^{bc}	3.762±0.05^{b}	3.747±0.06^{b}	0.411±0.01^{b}	0.472±0.04^{c}	0.550±0.03^{ab}	0.543±0.02^{ab}	0.585±0.02^{bcd}
C136	127.6±4.47^{a}	129.1±8.23^{ab}	113.9±1.15^{bc}	127.3±22.5^{b}	128.0±9.61^{ab}	2.483±0.02^{abc}	3.106±0.06^{a}	3.569±0.06^{bc}	3.489±0.09^{bc}	3.382±0.10^{c}	0.479±0.05^{ab}	0.522±0.05^{bc}	0.547±0.05^{ab}	0.574±0.01^{ab}	0.586±0.01^{bcd}
C196	127.2±3.19^{a}	130.2±1.50^{a}	132.6±3.31^{a}	125.3±7.42^{b}	109.5±3.68^{b}	2.701±0.11^{ab}	3.334±0.08^{b}	3.731±0.04^{bc}	4.045±0.05^{ab}	4.498±0.09^{b}	0.429±0.02^{b}	0.497±0.04^{c}	0.537±0.11^{ab}	0.564±0.01^{ab}	0.583±0.03^{bcd}
C320	123.2±4.06^{ab}	129.3±2.62^{ab}	102.8±12.02^{c}	106.6±5.06^{c}	104.5±16.7^{b}	2.182±0.19^{a-d}	3.501±0.01^{a}	3.512±0.11^{bc}	3.706±0.09^{b}	3.629±0.16^{b}	0.413±0.03^{b}	0.464±0.01^{c}	0.547±0.04^{ab}	0.562±0.01^{ab}	0.575±0.01^{cd}
C88	123.8±2.93^{ab}	125.7±4.13^{ab}	111.9±3.71^{bc}	112.9±1.91^{bc}	122.3±1.29^{ab}	2.688±0.22^{ab}	3.550±0.04^{a}	3.471±0.07^{c}	3.386±0.08^{c}	3.348±0.13^{c}	0.487±0.01^{ab}	0.522±0.03^{bc}	0.582±0.01^{ab}	0.608±0.11^{a}	0.699±0.01^{a}
C123	123.0±2.44^{ab}	127.3±3.31^{ab}	129.1±3.36^{a}	130.2±8.41^{b}	131.1±3.75^{ab}	2.858±1.58^{a}	3.492±0.07^{a}	4.131±0.07^{ab}	4.159±0.09^{a}	4.401±0.017^{b}	0.527±0.01^{a}	0.589±0.01^{a}	0.593±0.01^{ab}	0.596±0.01^{ab}	0.576±0.03^{cd}
C97	117.9±2.23^{b}	122.0±3.06^{ab}	113.5±3.34^{bc}	126.7±0.68^{b}	117.0±6.14^{b}	1.633±0.03^{cd}	3.528±0.02^{a}	3.966±0.07^{abc}	3.883±0.06^{b}	3.760±0.06^{b}	0.425±0.28^{b}	0.483±0.07^{c}	0.501±0.06^{b}	0.480±0.02^{b}	0.501±0.05^{d}
C71	119.2±2.98^{b}	129.2±5.63^{ab}	140.4±4.08^{a}	162.4±1.94^{a}	172.8±6.02^{a}	1.487±0.26^{c}	3.517±0.09^{a}	4.387±0.08^{a}	4.889±0.13^{a}	5.352±0.08^{a}	0.525±0.06^{a}	0.465±0.09^{c}	0.535±0.06^{b}	0.530±0.01^{b}	0.573±0.01^{bcd}
C91	117.6±4.87^{b}	122.1±7.95^{ab}	120.3±6.24^{b}	151.1±40.9^{ab}	132.7±23.6^{ab}	1.523±0.88^{cd}	3.607±0.02^{a}	3.761±0.11^{abc}	3.525±0.02^{bc}	3.560±0.01^{b}	0.470±0.01^{ab}	0.577±0.02^{b}	0.603±0.09^{a}	0.56±0.02^{b}	0.651±0.02^{abc}

Data are presented as mean value with different letters which denote statistically significant difference between means within each indicator column among varieties according to Fisher's least significant difference (LSD) test. TSS: total soluble sugar; TSP: total soluble protein and MDA: malonaldehyde.