

Table 4 Effect of drought tolerant *Trichoderma harzianum* isolates on proline, MDA and total phenolics content of wheat plants under different levels of drought stress

Treatments	Proline content ($\mu\text{ mol g}^{-1}$ fresh weight)					MDA content ($\mu\text{ mol g}^{-1}$ fresh weight)					Total phenolics content ($\mu\text{g g}^{-1}$ fresh weight)				
	No	4	7	10	13	No	4	7	10	13	No	4	7	10	13
	Stress	DDS	DDS	DDS	DDS	Stress	DDS	DDS	DDS	DDS	Stress	DDS	DDS	DDS	DDS
<i>Rani</i> <i>Th-14</i>	4.0G	4.9G	5.9FG	6.4E	8.1DEF	1.9G	2.3FG	2.6FG	3.1F	3.3EF	69.4GH	100.6FG	148.4DE	186.3CD	279.9A
<i>Rani</i> <i>Th-21</i>	4.0G	6.0FG	7.1DFG	9.0DE	17.0B	1.8G	2.9FG	3.9FG	4.2EF	7.6BC	61.6H	89.9FG	114.0F	148.3DE	196.7C
<i>Rani</i> <i>Th-25</i>	3.7G	5.1G	6.0EFG	7.5DEFG	9.6D	2.0G	2.6FG	3.0FG	3.7EF	4.1E	65.9GH	99.4FG	136.8EF	161.5D	242.8B
<i>Rani</i> <i>Th-30</i>	4.1G	4.9G	6.1EFG	7.5DEFG	9.6D	1.7G	2.4FG	2.9FG	3.9EF	4.2DE	66.8GH	97.3FG	137.3E	164.3D	257.7A
<i>Rani</i> <i>Th-39</i>	3.9G	5.2FG	7.0DEF	9.4D	15.5BC	1.4G	3.9EF	4.6DE	5.1D	7.8BC	55.7H	80.0GH	125.2EF	141.2DE	175.6CD
Control	3.8G	9.8D	14.0C	18.0B	27.9A	1.5G	5.0DE	7.1C	8.2B	9.7A	54.4H	68.8GH	85.6G	98.0FG	118.9EF
LSD(0.05)	2.87				0.940					23.12					