

Table 3 The effect of drought and *Trichoderma* colonization on Stomatal conductance (gs), Net Photosynthesis (Pn,) Chlorophyll content (Cc) and chlorophyll fluorescens (Fv/Fm).

Treatments	% REDUCTION				
	Stomatal (gs)	Conductance	Net Photosynthesis (Pn)	Chlorophyll Content (Cc)	Chlorophyll fluorescence (Fv/Fm)
Drought effect					
0 d	-	-	-	-	-
4 d	35.6C	24.6D	25.2D	8.67D	23.10C
7 d	56.7AB	51.3C	47.4C	37.38B	56.31A
10 d	75.6B	73.8B	76.2B		
13 d	95.0A	94.9A	99.4A		
<i>Trichoderma</i> effect					
<i>Rani Th-14</i>	19.1C	13.3C	13.9C	16.63D	
<i>Rani Th-21</i>	34.7B	27.5B	26.5B	36.81B	
<i>Rani Th-25</i>	25.6CB	17.5C	18.7C	19.84CD	
<i>Rani Th-30</i>	25.6CB	18.3C	20.6BC	24.93C	
<i>Rani Th-39</i>	34.3B	27.9B	27.8B	37.33B	
Non colonized	67.7A	63.1A	64.0A	52.63A	

Note: d PW =days post watering