

Table 1S. LSD value ($P=0.05$) of physiological traits studied in wheat genotypes. Chl – chlorophyll content, g_s – stomatal conductance; RWC – relative water content; P_N – net photosynthetic rate; T – treatment; V – variety; S – stage.

Trait	Chlorophyll content	P_N	Proline	Leaf area	RWC [%]	g_s
Factor	CD ($P=0.05$)					
Treatment (T)	0.165	0.90	0.32	9.59	0.82	0.010
Variety (V)	0.165	0.90	0.32	9.59	0.82	0.010
T $\times$ V	0.331	1.80	0.64	19.18	1.65	0.020
T $\times$ S	0.287	1.56	0.55	16.62	1.43	0.017
T $\times$ V $\times$ S	0.574	3.12	1.11	33.24	2.87	0.035