

表 1 低温胁迫不同时间各株系 MDA 含量的差异性分析

Table 1 Differential analysis of MDA contents among lines at different times under the stress of low temperature

株系 Lines	MDA 含量( $\mu\text{mol/L}$ ) MDA content( $\mu\text{mol/L}$ )			
	胁迫 0 d zero day Stress	胁迫 1 d one day Stress	胁迫 4 d four days Stress	胁迫 7 d seven days Stress
ck	2.573 $\pm$ 0.188a	4.919 $\pm$ 0.098a	7.412 $\pm$ 0.292a	11.619 $\pm$ 0.432a
L1	3.302 $\pm$ 0.219b	4.583 $\pm$ 0.444a	2.563 $\pm$ 0.130b	6.008 $\pm$ 0.021b
L2	2.563 $\pm$ 0.170a	4.625 $\pm$ 0.268a	7.855 $\pm$ 0.110c	14.516 $\pm$ 0.522c

注: 有相同字母的组合差异不显著( $p>0.05$ ); 无相同字母的组合差异显著( $0.01<p<0.05$ )

Note: The same letters mean no significant difference ( $p>0.05$ ); The different letters mean significant difference ( $0.01<p<0.05$ )