Fig. 1 Suppl. The shoot and root lengths (*A*) and fresh mass (*B*) of rice plants grown in nutrient solutions with four different S concentrations (S-deficiency, 0 mM; S-lower, 1.75 mM; S-normal, 3.5 mM, and S-higher, 7.0 mM, respectively). Means ± SE, *n* = 3. Different letters indicate significant differences among treatments ($P < 0.05$).
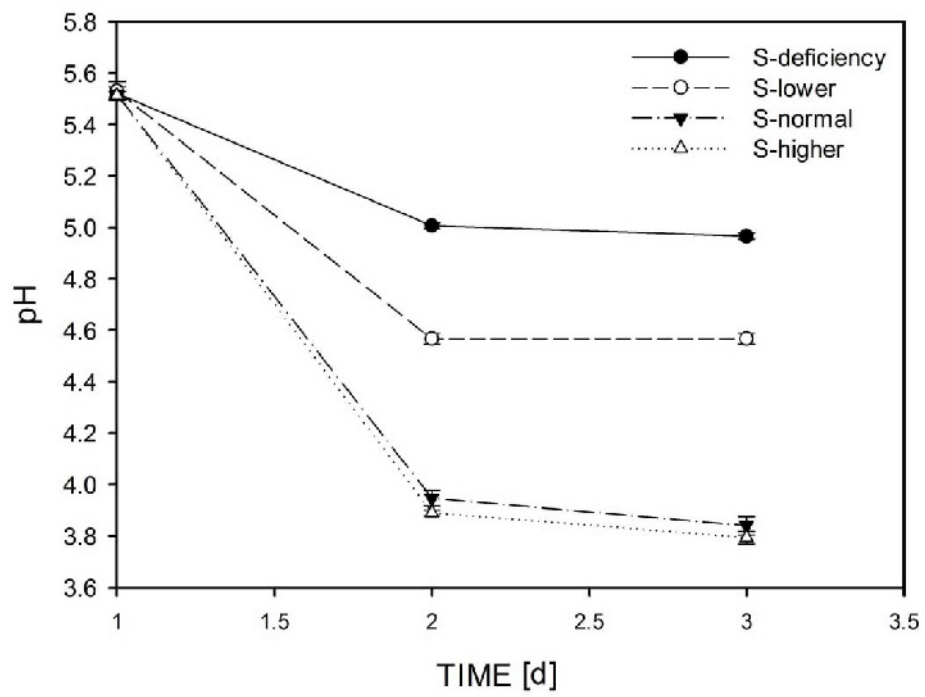
Fig. 2 Suppl. The values of pH in nutrient solutions at four different S concentrations (S-deficiency, 0 mM; S-lower, 1.75 mM; S-normal, 3.5 mM and S-higher, 7.0 mM, respectively). Means ± SE, $n = 3$.
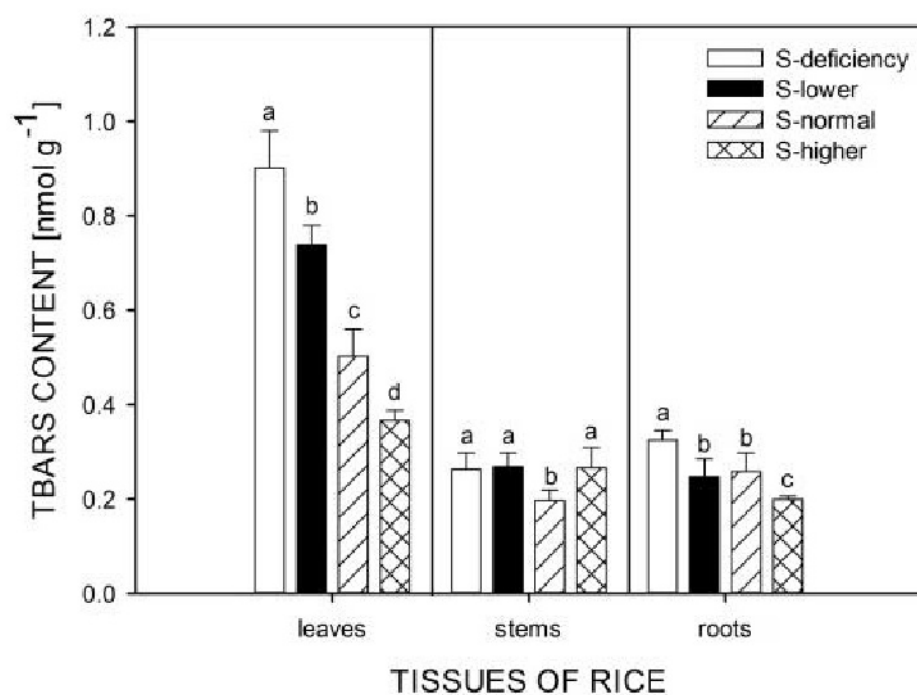
Fig. 3 Suppl. The content of TBARS in tissues of rice plants grown in nutrient solutions at four different S concentrations (S-deficiency, 0 mM; S-lower, 1.75 mM; S-normal, 3.5 mM and S-higher, 7.0 mM, respectively). Means ± SE, $n = 3$. Different letters after the data of the same tissue indicate significant differences among treatments ($P < 0.05$).