Fig. S5. Potassium uptake into shoots of *lcs* mutants and WT grown in hydroponic conditions.
a–f, Shoot K concentration in 2-week-old seedlings cultivated in Kimura B solution containing 10 ppb
^{133}Cs and ×0 K$^+$ (**a**), ×0.25K$^+$ (**b**), ×0.5K$^+$ (**c**), ×1K$^+$ (**d**), ×2K$^+$ (**e**), ×3K$^+$ (**f**). Data are means ±s.e. (*n*=3).
lcs mutants were compared with WT (Dunnett's test).