SUPPLEMENTAL FIGURE LEGEND

Figure S1. ^{1}H-NMR spectrum of a crude extract from shoots of three-month-old seedlings of *L. latifolium*. Seedlings were grown under control conditions as described in materials and methods section. Spectra of crude extracts from shoots of seedlings grown under salt conditions were qualitatively similar. β-AB, β-alanine betaine; COS, choline-O-sulfate; Cho, choline; Inos, inositols; t-but, *tert*-butanol. Forty mg of dry powder were incubated in 1.5 mL ethanol 96% at 80°C until complete evaporation of ethanol and residues resuspended with 1.5 mL D_2O (99% deuterium) containing 0.5 mM t-but as an internal standard. t-but was used as a reference both for chemical shift (1.2000 ppm) and quantification of the signals. ^{1}H-NMR spectrum was recorded on a Brucker NMR spectrometer operating at ^{1}H frequency of 300 MHz. Values on the NMR signal are chemical shifts of the 9 protons of either the $-N^{+}(CH_3)_3$ groups of COS, Cho and β-AB or those of the $-C(CH_3)_3$ group of t-but. Other signals were attributed to substances indicated according to typical δ (ppm) obtained with corresponding commercial products. Readers should pay attention to the fact that peak intensities on NMR spectrum were not directly related to the concentration of the various solutes detected.