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Recovery from short-term complete submergence in temperate pasture grasses

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Supplementary material

Figure S1. Leaf greenness (SPAD units) of 6-week-old plants of *Dactylis glomerata* (a), *Bromus catharticus* (b), *Schedonorus arundinaceus* (c) and *Phalaris aquatica* (d) during 15-d of growing under well-drained conditions after being previously subjected to 5-d control (well-drained soil) or complete submergence. Symbols represent the average values of SPAD of young and old leaves (data taken from Fig. 4). Different letters indicate significant differences ($P < 0.05$) between treatments based on Tukey tests.

