**Fig. S1** Time-related carbohydrate exudation profiles from the petioles of excised leaves of 10 herbaceous dicotyledonous species. The bars represent the relative carbohydrate composition (left Y-axis, % of total carbohydrate). Samples exuded into media with pH 7.0 and 2.5 mM EDTA were collected every hour. The numbers on top of each bar represent the HEX/SUC ratios in the respective exudates. The identity of sugar alcohols is not absolutely certain in all cases. The red circles represent the total amount of carbohydrate per exudates sample (right Y-axis, total concentration, mg/L). At least two replicate experiments were performed for each species.
Suppl. Data 1B