

Supplemental Table 1. List of variables used to characterize the leaf growth in each genotype and for each experiment

	Variables	Timeline of measurements	Methods
Reference experiment	Rosette area	Every 2-3 days	Non destructive measurements
	Rosette leaf number	Every 2-3 days	Non destructive measurements
	Individual leaf area	Every 2-3 days	Destructive measurements
	Cell density	Every 2-3 days	Destructive measurements
	Cell number	Every 2-3 days	Destructive measurements
	Cell area	Every 2-3 days	Destructive measurements
Comparative experiment	Final rosette area	End of growth	Destructive measurements
	Final rosette leaf number	End of growth	Destructive measurements
	Individual leaf area	End of growth	Destructive measurements
	Final cell density	End of growth	Destructive measurements
	Final cell number	End of growth	Destructive measurements
	Final cell area	End of growth	Destructive measurements