		G11 _R	G2 _R	G5
Growth	Height (max.)	21%	22%	22%
	Height (mean) -	11%	Linear	23%
	Relative growth rate (max.) -	21%	23%	Linear
	Relative growth rate (mean) -	25%	25%	24%
	f. /f /			
Instantaneous	fv/fm (max.) -	Linear	Linear	Linear
	fv/fm (mean) -	18%	17%	15%
	A_{net} (max.) -	22%	Linear	Linear
	A _{net} (mean) -	20%	17%	13%
	g _s (max.) -	Linear	Linear	Linear
	g _s (mean) -	21%	Linear	Linear
	WUE _i (max.) -	Linear	Linear	23%
	WUE _i (mean) -	10%	16%	10%
Cumulative	Biomass, above:below ratio	Linear	Linear	Linear
	Biomass, aboveground -	23%	Linear	21%
	Biomass, belowground -	21%	Linear	21%
	LA -	Linear	Linear	Linear
	LDMC -	Linear	23%	17%
	RDMC -	Linear	17%	Linear
	Root area:LA ratio -	Linear	Linear	11%
	Root diameter -	17%	17%	18%
	Root length -	20%	17%	19%
	Root surface area -	21%	Linear	20%
	Root tips -	20%	Linear	19%
	Root volume -	25%	Linear	21%
	SLA -	16%	16%	16%
	Specific root area -	16%	19%	16%
	Specific root length -	16%	18%	16%
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Breakpoint estimate