rr: Corr: 0.774*** rr: Corr: 0.082	Corr: -0.663** Corr: -0.021		Corr: -0.875*** Corr: -0.100 Corr: 0.143	Flowering (0/1) Mean Flower Count Me
			-0.100 Corr:	Mean Flower Count Me
				6
				an Flower Size
			Corr: -0.125	Flowering Time
			Corr: 0.052	Inflorescence
			Corr: -0.219	Follicles
	Corr: -0.611**		Corr: -0.825***	Inflorescences
	Corr: -0.433.		Corr: -0.521*	(before flowering)
			Corr: -0.856***	(after flowering)
			Corr: -0.869***	Seasons Survived
			Corr: -0.706**	Content (LDMC)
			Corr: 0.382	Specific Leal Alga (SLA)
	Corr: 0.455.		Corr: 0.449.	(before flowering)
rr: Corr: 3*** 0.571*	Corr: -0.448.		Corr: -0.852***	(after flowering)
rr: Corr: '3*** 0.581*	Corr: -0.439.		Corr: -0.839***	Relative Glowin Rate
			Corr: 0.711***	damage (0/1)
A NA	NA	NA	NA	Scar Length
			Corr: 0.814***	Latex Exudation
			Corr: -0.791***	(before flowering)
			Corr: 0.697**	(after flowering)
				(after flowering)
			•	Concentration
	rr: Corr: 0.514* rr: O.514* Corr: 0.514* Corr: 0.571* Corr: 0.571*	O.782*** O.782*** O.782*** O.5011** Corr: O.514* Corr: O.433. Corr: O.433. Corr: O.455. Corr: O.552* Corr: O.455. Corr: O.571* Corr: O.581* Corr: O.439.	O.782***	Corr0.219 Corr0.219 Corr0.825*** Corr0.825*** Corr0.825*** Corr0.856*** Corr0.869*** Corr0.706** Corr0.706** Corr0.706** Corr0.706** Corr0.706** Corr0.852** Corr0.449. Corr0.852*** Corr0.449. Corr0.832*** Corr0.832*** Corr0.449. Corr0.832*** Corr0.834***