

Table S3 *Cis*-elements of the 17 *CsYUC* promoters

<i>cis</i> -element Gene name	light responsive	ABA responsive	defense and stress responsive	SA responsive	auxin responsive	MeJA responsive	low - temperature responsive	drought inducibility	palisade mesophyll cells differentiation	gibberellin- responsive	endosperm expression	meristem expression
CsYUC1	15	1	0	0	0	0	0	0	0	1	0	0
CsYUC2.1	13	0	0	0	1	6	1	0	0	0	0	1
CsYUC2.2	14	1	0	1	2	1	0	1	0	0	0	1
CsYUC2.3	14	3	0	1	2	0	0	1	0	0	0	1
CsYUC6	7	2	1	1	0	0	1	0	0	1	0	0
CsYUC7	13	5	0	0	0	0	1	1	0	2	1	1
CsYUC8	20	1	0	0	0	2	0	0	0	0	0	0
CsYUC10	13	1	0	0	0	0	0	0	0	1	0	0
CsYUC11.1	5	0	0	1	1	0	0	2	0	1	1	0
CsYUC11.2	4	0	2	0	1	0	5	2	0	0	1	0
CsYUC11.3	10	0	0	0	0	0	1	0	0	0	1	0
CsYUC11.4	12	0	0	1	1	0	0	0	0	0	1	0
CsYUC11.5	8	3	0	1	0	6	0	2	0	0	0	0
CsYUC11.6	10	0	2	1	1	2	0	0	1	1	0	1
CsYUC11.7	8	0	0	0	2	0	0	2	0	1	1	0
CsYUC11.8	11	0	0	0	0	0	0	0	0	0	1	0
CsYUC11.9	13	0	0	0	3	0	0	0	2	1	1	0