

**Table S3** *Cis*-elements of the 13 CsIPT promoters

<div><div></div><div><i>cis</i>-element</div><div>Gene name</div></div>	light	ABA	GA	SA	auxin	MeJ	low-t	anaerob	drought	circa	meristem
	responsi ve	responsi ve	responsi ve	responsi ve	responsi ve	A responsi ve	emperat ure responsi ve	ic inductio n	inducibi lity	dian control	expressio n
<i>CsIPT2a</i>	7	1	3	1	1	0	0	2	2	0	2
<i>CsIPT2b</i>	8	1	2	1	1	0	0	2	2	1	3
<i>CsIPT3.1</i>	22	12	0	0	0	0	0	4	0	0	0
<i>CsIPT3.2</i>	13	4	0	0	1	0	0	3	0	0	0
<i>CsIPT5.1a</i>	7	1	2	3	0	4	0	2	1	0	0
<i>CsIPT5.1b</i>	14	1	1	3	0	4	0	4	2	0	0
<i>CsIPT5.2a</i>	8	3	1	0	0	10	0	2	2	0	1
<i>CsIPT5.2b</i>	7	0	0	0	0	0	0	2	1	0	0
<i>CsIPT6.1</i>	14	7	0	1	0	8	0	1	0	0	0
<i>CsIPT6.2</i>	8	4	0	0	0	4	0	1	0	0	0
<i>CsIPT6.3</i>	10	0	0	0	0	2	0	0	0	0	1
<i>CsIPT6.4</i>	6	0	1	0	0	6	1	4	2	0	1
<i>CsIPT7.1</i>	14	0	1	0	1	2	0	3	1	1	0
<i>CsIPT7.2</i>	14	3	2	0	0	0	0	5	0	1	0
<i>CsIPT9.1</i>	15	4	0	0	0	0	0	1	2	0	0
<i>CsIPT9.2</i>	17	3	1	0	0	0	0	1	2	0	0