

Table S3 Classification statistics of *PpACSs* promoter cis-elements

Gene ID	Elements	Elements sequence	Position	Length	Cluster
Prupe.1G417800.1	AT~TATA-box	TATATA	684	6	core promoter elements
Prupe.1G417800.1	AT~TATA-box	TATATA	686	6	core promoter elements
Prupe.1G417800.1	AT~TATA-box	TATATA	958	6	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	48	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	77	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	82	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	90	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CCAAT	92	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CCAAT	136	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	137	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	198	4	core promoter elements
Prupe.1G417800.1	CAAT-box	AGCTCAATTTCA	200	11	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	204	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	241	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	286	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	288	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	320	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	442	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	550	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CCAAT	665	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	709	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	778	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	808	5	core promoter elements
Prupe.1G417800.1	CAAT-box	AGCTCAATTTCA	815	11	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	817	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	819	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	991	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	1076	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	1096	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	1114	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	1121	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	1129	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	1184	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	1233	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	1250	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	1274	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	1316	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	1350	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	1473	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	1591	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CCAAT	1603	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	1604	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	1783	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CCAAT	1803	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAT	1804	4	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	1811	5	core promoter elements
Prupe.1G417800.1	CAAT-box	CAAAT	1894	5	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	40	4	core promoter elements
Prupe.1G417800.1	TATA-box	TATAA	313	5	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	314	4	core promoter elements
Prupe.1G417800.1	TATA-box	TATAAATA	408	8	core promoter elements
Prupe.1G417800.1	TATA-box	TATAAAT	409	7	core promoter elements
Prupe.1G417800.1	TATA-box	TATAAA	410	6	core promoter elements
Prupe.1G417800.1	TATA-box	TATAA	411	5	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	412	4	core promoter elements
Prupe.1G417800.1	TATA-box	ccTATAAAaa	416	9	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	418	4	core promoter elements
Prupe.1G417800.1	TATA-box	TACAAAA	605	7	core promoter elements
Prupe.1G417800.1	TATA-box	ATATAA	674	6	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	675	4	core promoter elements
Prupe.1G417800.1	TATA-box	TATACA	682	6	core promoter elements
Prupe.1G417800.1	TATA-box	TATATA	684	6	core promoter elements
Prupe.1G417800.1	TATA-box	ATATAT	685	6	core promoter elements
Prupe.1G417800.1	TATA-box	TATATA	686	6	core promoter elements

Prupe.1G417800.1	TATA-box	TATA	688	4	core promoter elements
Prupe.1G417800.1	TATA-box	TATAAA	836	6	core promoter elements
Prupe.1G417800.1	TATA-box	TATAA	837	5	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	838	4	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	939	4	core promoter elements
Prupe.1G417800.1	TATA-box	ATTATA	956	6	core promoter elements
Prupe.1G417800.1	TATA-box	TATATAA	957	7	core promoter elements
Prupe.1G417800.1	TATA-box	TATATA	958	6	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	960	4	core promoter elements
Prupe.1G417800.1	TATA-box	TACAAAA	1082	7	core promoter elements
Prupe.1G417800.1	TATA-box	ATTATA	1334	6	core promoter elements
Prupe.1G417800.1	TATA-box	TATAA	1335	5	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	1336	4	core promoter elements
Prupe.1G417800.1	TATA-box	TATTTAAA	1379	8	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	1385	4	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	1481	4	core promoter elements
Prupe.1G417800.1	TATA-box	TATAA	1526	5	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	1527	4	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	1631	4	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	1636	4	core promoter elements
Prupe.1G417800.1	TATA-box	TATAA	2009	5	core promoter elements
Prupe.1G417800.1	TATA-box	TATA	2010	4	core promoter elements
Prupe.1G417800.1	ARE	AAACCA	64	6	environmental stress-related elements
Prupe.1G417800.1	ARE	AAACCA	1039	6	environmental stress-related elements
Prupe.1G417800.1	ARE	AAACCA	1600	6	environmental stress-related elements
Prupe.1G417800.1	ARE	AAACCA	1673	6	environmental stress-related elements
Prupe.1G417800.1	CAT-box	GCCACT	1616	6	environmental stress-related elements
Prupe.1G417800.1	LTR	CCGAAA	278	6	environmental stress-related elements
Prupe.1G417800.1	LTR	CCGAAA	1187	6	environmental stress-related elements
Prupe.1G417800.1	MBS	CAACTG	192	6	environmental stress-related elements
Prupe.1G417800.1	MBS	CAACTG	346	6	environmental stress-related elements
Prupe.1G417800.1	MBS	CAACTG	1669	6	environmental stress-related elements
Prupe.1G417800.1	WUN-motif	TTATTACAT	367	9	environmental stress-related elements
Prupe.1G417800.1	WUN-motif	AAATTACT	1732	8	environmental stress-related elements
Prupe.1G417800.1	ABRE	CACGTG	1035	6	hormone-responsive element
Prupe.1G417800.1	ABRE	ACGTG	1543	5	hormone-responsive element
Prupe.1G417800.1	ABRE	GCAACGTGTC	1906	9	hormone-responsive element
Prupe.1G417800.1	AuxRR-core	GGTCCAT	1875	7	hormone-responsive element
Prupe.1G417800.1	AuxRR-core	GGTCCAT	1971	7	hormone-responsive element
Prupe.1G417800.1	CGTCA-motif	CGTCA	917	5	hormone-responsive elements
Prupe.1G417800.1	ERE	ATTTTAAA	1339	8	hormone-responsive elements
Prupe.1G417800.1	ERE	ATTTTAAA	1736	8	hormone-responsive elements
Prupe.1G417800.1	P-box	CCTTTTG	359	7	hormone-responsive elements
Prupe.1G417800.1	TATC-box	TATCCCA	296	7	hormone-responsive element
Prupe.1G417800.1	TGACG-motif	TGACG	917	5	hormone-responsive elements
Prupe.1G417800.1	TGA-element	AACGAC	1576	6	hormone-responsive elements
Prupe.1G417800.1	TCCC-motif	TCTCCCT	969	7	light-responsive elements
Prupe.1G417800.1	TCCC-motif	TCTCCCT	1223	7	light-responsive elements
Prupe.1G417800.1	TCT-motif	TCTTAC	1461	6	light-responsive elements
Prupe.1G417800.1	Box 4	ATTAAT	223	6	light-responsive elements
Prupe.1G417800.1	Box 4	ATTAAT	552	6	light-responsive elements
Prupe.1G417800.1	G-box	CACGAC	482	6	light-responsive elements
Prupe.1G417800.1	G-box	CACGTG	1035	6	light-responsive elements
Prupe.1G417800.1	G-box	CACGTG	1542	6	light-responsive elements
Prupe.1G417800.1	G-box	tgACACGTGGCA	1905	11	light-responsive elements
Prupe.1G417800.1	G-box	ACACGTGGC	1907	9	light-responsive elements
Prupe.1G417800.1	G-box	CACGTG	1908	6	light-responsive elements
Prupe.1G417800.1	G-Box	CACGTG	1035	6	light-responsive elements
Prupe.1G417800.1	G-Box	CACGTG	1542	6	light-responsive elements
Prupe.1G417800.1	G-Box	CACGTG	1908	6	light-responsive elements
Prupe.1G417800.1	GT1-motif	GGTTAA	1790	6	light-responsive elements
Prupe.1G417800.1	GTGGC-motif	GATTCTGTGGC	792	10	light-responsive elements
Prupe.1G417800.1	circadian	CAAAGATATC	456	9	Others
Prupe.1G417800.1	DRE core	GCCGAC	1774	6	site-binding related elements
Prupe.1G417800.1	W box	TTGACC	729	6	site-binding related elements
Prupe.1G417800.1	W box	TTGACC	1588	6	site-binding related elements

Prupe.2G176900.1	AT~TATA-box	TATATAAA	176	8	core promoter elements
Prupe.2G176900.1	AT~TATA-box	TATATA	178	6	core promoter elements
Prupe.2G176900.1	AT~TATA-box	TATATA	404	6	core promoter elements
Prupe.2G176900.1	AT~TATA-box	TATATA	406	6	core promoter elements
Prupe.2G176900.1	AT~TATA-box	TATATAAA	424	8	core promoter elements
Prupe.2G176900.1	AT~TATA-box	TATATA	426	6	core promoter elements
Prupe.2G176900.1	AT~TATA-box	TATATA	428	6	core promoter elements
Prupe.2G176900.1	AT~TATA-box	TATATA	430	6	core promoter elements
Prupe.2G176900.1	AT~TATA-box	TATATA	590	6	core promoter elements
Prupe.2G176900.1	AT~TATA-box	TATATA	592	6	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	55	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	168	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	202	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAAT	210	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAAT	277	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	307	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	331	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CCAAT	382	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	570	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	670	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CCAAT	755	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	756	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	776	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CCAAT	851	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	852	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	864	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAAT	880	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	888	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAAT	960	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAAT	1181	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CCAAT	1317	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAAT	1332	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAAT	1343	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	1560	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAAT	1566	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	1594	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	1628	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	1740	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	1751	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CCAAT	1756	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	1757	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	1768	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CCAAT	1881	5	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	1882	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	1927	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	1937	4	core promoter elements
Prupe.2G176900.1	CAAT-box	CAAT	1939	4	core promoter elements
Prupe.2G176900.1	TATA-box	TATAAAA	175	7	core promoter elements
Prupe.2G176900.1	TATA-box	TATAAA	176	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATATAA	177	7	core promoter elements
Prupe.2G176900.1	TATA-box	TATATA	178	6	core promoter elements
Prupe.2G176900.1	TATA-box	ATATAA	179	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATA	180	4	core promoter elements
Prupe.2G176900.1	TATA-box	taTATAAAtc	402	9	core promoter elements
Prupe.2G176900.1	TATA-box	ATATAT	403	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATATA	404	6	core promoter elements
Prupe.2G176900.1	TATA-box	ATATAT	405	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATATA	406	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATA	408	4	core promoter elements
Prupe.2G176900.1	TATA-box	TATAAAA	423	7	core promoter elements
Prupe.2G176900.1	TATA-box	TATAAA	424	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATATAA	425	7	core promoter elements
Prupe.2G176900.1	TATA-box	TATATA	426	6	core promoter elements
Prupe.2G176900.1	TATA-box	ATATAT	427	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATATA	428	6	core promoter elements
Prupe.2G176900.1	TATA-box	ATATAT	429	6	core promoter elements

Prupe.2G176900.1	TATA-box	TATATA	430	6	core promoter elements
Prupe.2G176900.1	TATA-box	ATATAA	431	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATA	432	4	core promoter elements
Prupe.2G176900.1	TATA-box	ATATAT	589	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATATA	590	6	core promoter elements
Prupe.2G176900.1	TATA-box	ATATAT	591	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATATA	592	6	core promoter elements
Prupe.2G176900.1	TATA-box	ATATAA	593	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATA	594	4	core promoter elements
Prupe.2G176900.1	TATA-box	ATTATA	678	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATAA	679	5	core promoter elements
Prupe.2G176900.1	TATA-box	TATA	680	4	core promoter elements
Prupe.2G176900.1	TATA-box	TATA	736	4	core promoter elements
Prupe.2G176900.1	TATA-box	TATA	790	4	core promoter elements
Prupe.2G176900.1	TATA-box	TATA	911	4	core promoter elements
Prupe.2G176900.1	TATA-box	TATA	973	4	core promoter elements
Prupe.2G176900.1	TATA-box	TATA	1086	4	core promoter elements
Prupe.2G176900.1	TATA-box	TATACA	1362	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATA	1364	4	core promoter elements
Prupe.2G176900.1	TATA-box	ATATAT	1578	6	core promoter elements
Prupe.2G176900.1	TATA-box	TATA	1579	4	core promoter elements
Prupe.2G176900.1	TATA-box	TATA	1901	4	core promoter elements
Prupe.2G176900.1	ARE	AAACCA	540	6	environmental stress-related elements
Prupe.2G176900.1	ARE	AAACCA	545	6	environmental stress-related elements
Prupe.2G176900.1	ARE	AAACCA	752	6	environmental stress-related elements
Prupe.2G176900.1	ARE	AAACCA	1164	6	environmental stress-related elements
Prupe.2G176900.1	CAT-box	GCCACT	658	6	environmental stress-related elements
Prupe.2G176900.1	LTR	CCGAAA	940	6	environmental stress-related elements
Prupe.2G176900.1	LTR	CCGAAA	1385	6	environmental stress-related elements
Prupe.2G176900.1	TC-rich repeats	ATTCTCTAAC	1492	9	environmental stress-related elements
Prupe.2G176900.1	ABRE	ACGTG	559	5	hormone-responsive element
Prupe.2G176900.1	ABRE	ACGTG	685	5	hormone-responsive element
Prupe.2G176900.1	ABRE	CACGTG	1701	6	hormone-responsive element
Prupe.2G176900.1	P-box	CCTTTTG	369	7	hormone-responsive elements
Prupe.2G176900.1	TATC-box	TATCCCA	1186	7	hormone-responsive element
Prupe.2G176900.1	TCT-motif	TCTTAC	673	6	light-responsive elements
Prupe.2G176900.1	chs-CMA2a	TCACTTGA	1458	8	light-responsive elements
Prupe.2G176900.1	GATA-motif	GATAGGA	663	7	light-responsive elements
Prupe.2G176900.1	G-box	TAACACGTAG	682	9	light-responsive elements
Prupe.2G176900.1	G-box	TACGTG	685	6	light-responsive elements
Prupe.2G176900.1	G-box	CACGTG	1701	6	light-responsive elements
Prupe.2G176900.1	G-Box	CACGTT	559	6	light-responsive elements
Prupe.2G176900.1	G-Box	TCCACATGGCA	767	10	light-responsive elements
Prupe.2G176900.1	G-Box	CACGTG	1701	6	light-responsive elements
Prupe.2G176900.1	GT1-motif	GGTTAA	836	6	light-responsive elements
Prupe.2G176900.1	W box	TTGACC	1752	6	site-binding related elements
Prupe.2G283100.1	AT~TATA-box	TATATA	52	6	core promoter elements
Prupe.2G283100.1	AT~TATA-box	TATATA	966	6	core promoter elements
Prupe.2G283100.1	AT~TATA-box	TATATA	1450	6	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	23	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CCAAT	105	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	106	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	115	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	117	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	147	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	188	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAAT	192	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	206	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CCAAT	315	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	316	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	318	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	368	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	444	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	503	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAAT	603	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	614	4	core promoter elements

Prupe.2G283100.1	CAAT-box	CAAAT	649	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAACCAACTCC	757	10	core promoter elements
Prupe.2G283100.1	CAAT-box	CCAAT	875	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	910	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	912	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAAT	917	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAAT	956	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CCAAT	1067	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1068	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1121	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAAT	1123	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1129	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CCAAT	1387	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1388	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1390	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1414	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1446	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAAT	1508	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CCAAT	1539	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1540	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1570	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CCAAT	1577	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CCAAT	1602	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1603	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CCAAT	1620	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1621	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1626	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CCAAT	1630	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1631	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1636	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1661	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1739	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAAT	1743	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAAT	1746	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1752	4	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAAT	1757	5	core promoter elements
Prupe.2G283100.1	CAAT-box	CAAT	1806	4	core promoter elements
Prupe.2G283100.1	TATA-box	ATTATA	50	6	core promoter elements
Prupe.2G283100.1	TATA-box	TATATAA	51	7	core promoter elements
Prupe.2G283100.1	TATA-box	TATATA	52	6	core promoter elements
Prupe.2G283100.1	TATA-box	TATA	54	4	core promoter elements
Prupe.2G283100.1	TATA-box	TACATAAA	558	8	core promoter elements
Prupe.2G283100.1	TATA-box	TATATA	966	6	core promoter elements
Prupe.2G283100.1	TATA-box	TATA	968	4	core promoter elements
Prupe.2G283100.1	TATA-box	TATAA	975	5	core promoter elements
Prupe.2G283100.1	TATA-box	TATA	976	4	core promoter elements
Prupe.2G283100.1	TATA-box	TATAAA	987	6	core promoter elements
Prupe.2G283100.1	TATA-box	TATAA	988	5	core promoter elements
Prupe.2G283100.1	TATA-box	TATA	989	4	core promoter elements
Prupe.2G283100.1	TATA-box	ccTATAAAaa	1356	9	core promoter elements
Prupe.2G283100.1	TATA-box	TATAAAA	1357	7	core promoter elements
Prupe.2G283100.1	TATA-box	TATAAA	1358	6	core promoter elements
Prupe.2G283100.1	TATA-box	TATAA	1359	5	core promoter elements
Prupe.2G283100.1	TATA-box	TATA	1360	4	core promoter elements
Prupe.2G283100.1	TATA-box	TATACA	1448	6	core promoter elements
Prupe.2G283100.1	TATA-box	TATATA	1450	6	core promoter elements
Prupe.2G283100.1	TATA-box	ATATAT	1451	6	core promoter elements
Prupe.2G283100.1	TATA-box	TATA	1452	4	core promoter elements
Prupe.2G283100.1	TATA-box	ATATAA	1511	6	core promoter elements
Prupe.2G283100.1	TATA-box	TATA	1512	4	core promoter elements
Prupe.2G283100.1	TATA-box	ATTATA	1638	6	core promoter elements
Prupe.2G283100.1	TATA-box	TATAA	1639	5	core promoter elements
Prupe.2G283100.1	TATA-box	TATA	1640	4	core promoter elements
Prupe.2G283100.1	TATA-box	ATATAA	1670	6	core promoter elements
Prupe.2G283100.1	TATA-box	TATA	1671	4	core promoter elements
Prupe.2G283100.1	TATA-box	ccTATAAAaa	1768	9	core promoter elements

Prupe.2G283100.1	ARE	AAACCA	448	6	environmental stress-related elements
Prupe.2G283100.1	ARE	AAACCA	528	6	environmental stress-related elements
Prupe.2G283100.1	ARE	AAACCA	568	6	environmental stress-related elements
Prupe.2G283100.1	ARE	AAACCA	657	6	environmental stress-related elements
Prupe.2G283100.1	ARE	AAACCA	1292	6	environmental stress-related elements
Prupe.2G283100.1	ARE	AAACCA	1859	6	environmental stress-related elements
Prupe.2G283100.1	ARE	AAACCA	1922	6	environmental stress-related elements
Prupe.2G283100.1	CAT-box	GCCACT	382	6	environmental stress-related elements
Prupe.2G283100.1	MBS	CAACTG	160	6	environmental stress-related elements
Prupe.2G283100.1	WUN-motif	AAATTACT	552	8	environmental stress-related elements
Prupe.2G283100.1	WUN-motif	TTATTACAT	628	9	environmental stress-related elements
Prupe.2G283100.1	CGTCA-motif	CGTCA	1808	5	hormone-responsive elements
Prupe.2G283100.1	TGACG-motif	TGACG	1808	5	hormone-responsive elements
Prupe.2G283100.1	TCT-motif	TCTTAC	1223	6	light-responsive elements
Prupe.2G283100.1	AE-box	AGAAACTT	1865	8	light-responsive elements
Prupe.2G283100.1	Box 4	ATTAAT	1195	6	light-responsive elements
Prupe.2G283100.1	Box 4	ATTAAT	1419	6	light-responsive elements
Prupe.2G283100.1	Box 4	ATTAAT	1802	6	light-responsive elements
Prupe.2G283100.1	CAG-motif	GAAAGGCAGAC	122	10	light-responsive elements
Prupe.2G283100.1	GATA-motif	AAGGATAAGG	451	9	light-responsive elements
Prupe.2G283100.1	GT1-motif	GGTTAA	81	6	light-responsive elements
Prupe.2G283100.1	GT1-motif	GGTTAA	1062	6	light-responsive elements
Prupe.2G283100.1	MSA-like	(T/C)C(T/C)AACGG(T/C)(T/C)A	902	8.5	Others
Prupe.2G283100.1	MSA-like	(T/C)C(T/C)AACGG(T/C)(T/C)A	1933	8.5	Others
Prupe.2G283100.1	MRE	AACCTAA	1016	7	site-binding related elements
Prupe.2G283100.1	MRE	AACCTAA	1589	7	site-binding related elements
Prupe.2G283100.1	CCAAT-box	CAACGG	904	6	site-binding related elements
Prupe.2G283100.1	CCAAT-box	CAACGG	1935	6	site-binding related elements
Prupe.5G083500.1	AT~TATA-box	TATATA	119	6	core promoter elements
Prupe.5G083500.1	AT~TATA-box	TATATA	165	6	core promoter elements
Prupe.5G083500.1	AT~TATA-box	TATATA	167	6	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	39	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CCCAATTT	40	8	core promoter elements
Prupe.5G083500.1	CAAT-box	CCAAT	42	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	55	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CCAAT	244	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	245	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	247	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	314	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	334	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	428	4	core promoter elements
Prupe.5G083500.1	CAAT-box	TGCCAAC	498	7	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	532	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CCAAT	587	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	597	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	636	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CCAAT	653	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	654	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	742	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	756	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	768	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	773	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CCAAT	798	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	814	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CCAAT	824	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CCAAT	875	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	1062	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	1082	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	1089	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	1102	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	1149	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	1164	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	1270	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	1276	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	1290	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	1302	5	core promoter elements

Prupe.5G083500.1	CAAT-box	CAAAT	1355	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	1374	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	1393	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	1493	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	1536	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	1571	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CCAAT	1762	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	1763	4	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAAT	1844	5	core promoter elements
Prupe.5G083500.1	CAAT-box	CAAT	1989	4	core promoter elements
Prupe.5G083500.1	TATA-box	ATATAA	112	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	113	4	core promoter elements
Prupe.5G083500.1	TATA-box	ATTATA	117	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATATAA	118	7	core promoter elements
Prupe.5G083500.1	TATA-box	TATATA	119	6	core promoter elements
Prupe.5G083500.1	TATA-box	ATATAT	120	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	121	4	core promoter elements
Prupe.5G083500.1	TATA-box	TATATA	165	6	core promoter elements
Prupe.5G083500.1	TATA-box	ATATAT	166	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATATA	167	6	core promoter elements
Prupe.5G083500.1	TATA-box	ATATAA	168	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	169	4	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	231	4	core promoter elements
Prupe.5G083500.1	TATA-box	ATATAT	526	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	527	4	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	545	4	core promoter elements
Prupe.5G083500.1	TATA-box	ATATAA	629	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	630	4	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	657	4	core promoter elements
Prupe.5G083500.1	TATA-box	TATACA	662	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	664	4	core promoter elements
Prupe.5G083500.1	TATA-box	ATATAT	676	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	677	4	core promoter elements
Prupe.5G083500.1	TATA-box	TACAAAA	708	7	core promoter elements
Prupe.5G083500.1	TATA-box	ATTATA	775	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATAA	776	5	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	777	4	core promoter elements
Prupe.5G083500.1	TATA-box	ATATAT	979	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	980	4	core promoter elements
Prupe.5G083500.1	TATA-box	TATACA	1179	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	1181	4	core promoter elements
Prupe.5G083500.1	TATA-box	TATAAA	1250	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATAA	1251	5	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	1252	4	core promoter elements
Prupe.5G083500.1	TATA-box	ATATAA	1452	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	1453	4	core promoter elements
Prupe.5G083500.1	TATA-box	ATATAT	1539	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	1540	4	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	1708	4	core promoter elements
Prupe.5G083500.1	TATA-box	ATATAA	1793	6	core promoter elements
Prupe.5G083500.1	TATA-box	TATA	1794	4	core promoter elements
Prupe.5G083500.1	ARE	AAACCA	449	6	environmental stress-related elements
Prupe.5G083500.1	ARE	AAACCA	1011	6	environmental stress-related elements
Prupe.5G083500.1	ARE	AAACCA	1338	6	environmental stress-related elements
Prupe.5G083500.1	CAT-box	GCCACT	1854	6	environmental stress-related elements
Prupe.5G083500.1	LTR	CCGAAA	480	6	environmental stress-related elements
Prupe.5G083500.1	LTR	CCGAAA	698	6	environmental stress-related elements
Prupe.5G083500.1	LTR	CCGAAA	1978	6	environmental stress-related elements
Prupe.5G083500.1	WUN-motif	AAATTACTA	701	9	environmental stress-related elements
Prupe.5G083500.1	WUN-motif	TAATTACTC	1588	9	environmental stress-related elements
Prupe.5G083500.1	ABRE	ACGTG	1426	5	hormone-responsive element
Prupe.5G083500.1	CGTCA-motif	CGTCA	1500	5	hormone-responsive elements
Prupe.5G083500.1	ERE	ATTTTAAA	152	8	hormone-responsive elements
Prupe.5G083500.1	P-box	CCTTTTG	1894	7	hormone-responsive elements
Prupe.5G083500.1	TCA-element	CCATCTTTTT	1170	9	hormone-responsive element
Prupe.5G083500.1	TGACG-motif	TGACG	1500	5	hormone-responsive elements

Prupe.5G083500.1	TGA-element	AACGAC	1751	6	hormone-responsive elements
Prupe.5G083500.1	Sp1	GGGCGG	2000	6	light responsive elements
Prupe.5G083500.1	TCCC-motif	TCTCCCT	198	7	light responsive elements
Prupe.5G083500.1	TCT-motif	TCTTAC	1265	6	light responsive elements
Prupe.5G083500.1	AE-box	AGAAACAA	488	8	light-responsive elements
Prupe.5G083500.1	Box 4	ATTAAT	913	6	light-responsive elements
Prupe.5G083500.1	GA-motif	ATAGATAA	320	8	light-responsive elements
Prupe.5G083500.1	GATA-motif	AAGGATAAGG	1409	9	light-responsive elements
Prupe.5G083500.1	G-Box	CACGTT	1426	6	light-responsive elements
Prupe.5G083500.1	GT1-motif	GGTTAAT	866	7	light-responsive elements
Prupe.5G083500.1	GT1-motif	GGTTAA	867	6	light-responsive elements
Prupe.5G083500.1	RY-element	CATGCATG	343	8	Others
Prupe.5G083500.1	AT-rich element	ATAGAAATCAA	367	10	site-binding related elements
Prupe.5G083500.1	W box	TTGACC	240	6	site-binding related elements
Prupe.5G083500.1	W box	TTGACC	816	6	site-binding related elements
Prupe.5G106200.1	CAAT-box	CAAT	257	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAAT	373	5	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAAT	436	5	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAAT	439	5	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAAT	522	5	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	561	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAAT	779	5	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAAT	906	5	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	998	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	1011	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	1015	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	1022	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	1067	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CCAAT	1169	5	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	1170	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	1222	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAAT	1264	5	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	1277	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	1285	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	1313	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CCAAT	1435	5	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	1712	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	1777	4	core promoter elements
Prupe.5G106200.1	CAAT-box	CAAT	1990	4	core promoter elements
Prupe.5G106200.1	TATA-box	TACAAAA	68	7	core promoter elements
Prupe.5G106200.1	TATA-box	TATA	220	4	core promoter elements
Prupe.5G106200.1	TATA-box	TATAAAA	594	7	core promoter elements
Prupe.5G106200.1	TATA-box	TATAAA	595	6	core promoter elements
Prupe.5G106200.1	TATA-box	TATAA	596	5	core promoter elements
Prupe.5G106200.1	TATA-box	TATA	597	4	core promoter elements
Prupe.5G106200.1	TATA-box	TATA	899	4	core promoter elements
Prupe.5G106200.1	TATA-box	TATA	1342	4	core promoter elements
Prupe.5G106200.1	TATA-box	ATTATA	1430	6	core promoter elements
Prupe.5G106200.1	TATA-box	TATAA	1431	5	core promoter elements
Prupe.5G106200.1	TATA-box	TATA	1432	4	core promoter elements
Prupe.5G106200.1	TATA-box	TATA	1479	4	core promoter elements
Prupe.5G106200.1	TATA-box	TATA	1642	4	core promoter elements
Prupe.5G106200.1	TATA-box	TATAAAT	1646	7	core promoter elements
Prupe.5G106200.1	TATA-box	TATAAA	1647	6	core promoter elements
Prupe.5G106200.1	TATA-box	TATAA	1648	5	core promoter elements
Prupe.5G106200.1	TATA-box	TATA	1649	4	core promoter elements
Prupe.5G106200.1	TATA-box	TATAAA	1811	6	core promoter elements
Prupe.5G106200.1	TATA-box	TATAA	1812	5	core promoter elements
Prupe.5G106200.1	TATA-box	TATA	1813	4	core promoter elements
Prupe.5G106200.1	TATA-box	ATATAT	1855	6	core promoter elements
Prupe.5G106200.1	TATA-box	TATA	1856	4	core promoter elements
Prupe.5G106200.1	TATA-box	TATAAA	1948	6	core promoter elements
Prupe.5G106200.1	TATA-box	TATAA	1949	5	core promoter elements
Prupe.5G106200.1	TATA-box	TATA	1950	4	core promoter elements
Prupe.5G106200.1	TATA-box	ATATAT	1974	6	core promoter elements
Prupe.5G106200.1	TATA-box	TATA	1975	4	core promoter elements

Prupe.5G106200.1	TATA-box	TATA	2011	4	core promoter elements
Prupe.5G106200.1	ARE	AAACCA	625	6	environmental stress-related elements
Prupe.5G106200.1	ARE	AAACCA	740	6	environmental stress-related elements
Prupe.5G106200.1	ARE	AAACCA	809	6	environmental stress-related elements
Prupe.5G106200.1	ARE	AAACCA	1246	6	environmental stress-related elements
Prupe.5G106200.1	ARE	AAACCA	1898	6	environmental stress-related elements
Prupe.5G106200.1	CAT-box	GCCACT	328	6	environmental stress-related elements
Prupe.5G106200.1	ABRE	ACGTG	169	5	hormone-responsive element
Prupe.5G106200.1	ABRE	CACGTG	1026	6	hormone-responsive element
Prupe.5G106200.1	CGTCA-motif	CGTCA	801	5	hormone-responsive elements
Prupe.5G106200.1	CGTCA-motif	CGTCA	1547	5	hormone-responsive elements
Prupe.5G106200.1	ERE	ATTTTAAA	629	8	hormone-responsive elements
Prupe.5G106200.1	ERE	ATTTTAAA	980	8	hormone-responsive elements
Prupe.5G106200.1	TGACG-motif	TGACG	801	5	hormone-responsive elements
Prupe.5G106200.1	TGACG-motif	TGACG	1547	5	hormone-responsive elements
Prupe.5G106200.1	Sp1	GGGCGG	640	6	light responsive elements
Prupe.5G106200.1	TCCC-motif	TCTCCCT	81	7	light responsive elements
Prupe.5G106200.1	TCT-motif	TCTTAC	657	6	light responsive elements
Prupe.5G106200.1	AE-box	AGAAACTT	141	8	light-responsive elements
Prupe.5G106200.1	GA-motif	ATAGATAA	27	8	light-responsive elements
Prupe.5G106200.1	G-box	CACGTC	169	6	light-responsive elements
Prupe.5G106200.1	G-box	CACGTG	1026	6	light-responsive elements
Prupe.5G106200.1	G-Box	CACGTG	1026	6	light-responsive elements
Prupe.5G106200.1	LAMP-element	CTTTATCA	682	8	light-responsive elements
Prupe.5G106200.1	MRE	AACCTAA	1059	7	site-binding related elements
Prupe.5G106200.1	DRE core	GCCGAC	949	6	site-binding related elements
Prupe.6G214400.1	AT~TATA-box	TATATA	530	6	core promoter elements
Prupe.6G214400.1	AT~TATA-box	TATATAAA	546	8	core promoter elements
Prupe.6G214400.1	AT~TATA-box	TATATA	548	6	core promoter elements
Prupe.6G214400.1	AT~TATA-box	TATATA	1783	6	core promoter elements
Prupe.6G214400.1	AT~TATA-box	TATATA	1785	6	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	73	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	142	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAAT	228	5	core promoter elements
Prupe.6G214400.1	CAAT-box	CCAAT	251	5	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	252	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	290	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAAT	292	5	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	317	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	357	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	386	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	459	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAAT	694	5	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAAT	732	5	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	827	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	864	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	875	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	925	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	930	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAAT	962	5	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAAT	1028	5	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	1062	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	1078	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	1162	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	1295	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	1537	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	1543	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CCAAT	1570	5	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	1632	4	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAAT	1749	5	core promoter elements
Prupe.6G214400.1	CAAT-box	CCAAT	1817	5	core promoter elements
Prupe.6G214400.1	CAAT-box	CAAT	1818	4	core promoter elements
Prupe.6G214400.1	TATA-box	ccTATAAAaa	347	9	core promoter elements
Prupe.6G214400.1	TATA-box	TATA	349	4	core promoter elements
Prupe.6G214400.1	TATA-box	ATATAT	529	6	core promoter elements
Prupe.6G214400.1	TATA-box	TATATA	530	6	core promoter elements

Prupe.6G214400.1	TATA-box	ATATAT	531	6	core promoter elements
Prupe.6G214400.1	TATA-box	TATA	532	4	core promoter elements
Prupe.6G214400.1	TATA-box	taTATAAAg	545	9	core promoter elements
Prupe.6G214400.1	TATA-box	TATAAA	546	6	core promoter elements
Prupe.6G214400.1	TATA-box	TATATAA	547	7	core promoter elements
Prupe.6G214400.1	TATA-box	TATATA	548	6	core promoter elements
Prupe.6G214400.1	TATA-box	TATA	550	4	core promoter elements
Prupe.6G214400.1	TATA-box	ATTATA	847	6	core promoter elements
Prupe.6G214400.1	TATA-box	TATAA	848	5	core promoter elements
Prupe.6G214400.1	TATA-box	TATA	849	4	core promoter elements
Prupe.6G214400.1	TATA-box	ATTATA	901	6	core promoter elements
Prupe.6G214400.1	TATA-box	TATAA	902	5	core promoter elements
Prupe.6G214400.1	TATA-box	TATA	903	4	core promoter elements
Prupe.6G214400.1	TATA-box	TATAA	920	5	core promoter elements
Prupe.6G214400.1	TATA-box	TATA	921	4	core promoter elements
Prupe.6G214400.1	TATA-box	TATACA	1068	6	core promoter elements
Prupe.6G214400.1	TATA-box	TATA	1070	4	core promoter elements
Prupe.6G214400.1	TATA-box	TATA	1374	4	core promoter elements
Prupe.6G214400.1	TATA-box	TACAAAA	1376	7	core promoter elements
Prupe.6G214400.1	TATA-box	TATATAA	1782	7	core promoter elements
Prupe.6G214400.1	TATA-box	TATATA	1783	6	core promoter elements
Prupe.6G214400.1	TATA-box	ATATAT	1784	6	core promoter elements
Prupe.6G214400.1	TATA-box	TATATA	1785	6	core promoter elements
Prupe.6G214400.1	TATA-box	TATA	1787	4	core promoter elements
Prupe.6G214400.1	TATA-box	TATAAAA	1973	7	core promoter elements
Prupe.6G214400.1	TATA-box	TATAAA	1974	6	core promoter elements
Prupe.6G214400.1	TATA-box	TATAA	1975	5	core promoter elements
Prupe.6G214400.1	TATA-box	TATA	1976	4	core promoter elements
Prupe.6G214400.1	ARE	AAACCA	1023	6	environmental stress-related elements
Prupe.6G214400.1	ARE	AAACCA	1852	6	environmental stress-related elements
Prupe.6G214400.1	ARE	AAACCA	1858	6	environmental stress-related elements
Prupe.6G214400.1	CAT-box	GCCACT	264	6	environmental stress-related elements
Prupe.6G214400.1	LTR	CCGAAA	274	6	environmental stress-related elements
Prupe.6G214400.1	MBS	CAACTG	703	6	environmental stress-related elements
Prupe.6G214400.1	ABRE	AACCCGG	167	7	hormone-responsive element
Prupe.6G214400.1	ABRE	ACGTG	1728	5	hormone-responsive element
Prupe.6G214400.1	AuxRR-core	GGTCCAT	1280	7	hormone-responsive element
Prupe.6G214400.1	AuxRR-core	GGTCCAT	1316	7	hormone-responsive element
Prupe.6G214400.1	CGTCA-motif	CGTCA	1726	5	hormone-responsive elements
Prupe.6G214400.1	TCA-element	CCATCTTTTT	1221	9	hormone-responsive element
Prupe.6G214400.1	TGACG-motif	TGACG	1726	5	hormone-responsive elements
Prupe.6G214400.1	Sp1	GGGCGG	36	6	light responsive elements
Prupe.6G214400.1	Sp1	GGGCGG	183	6	light responsive elements
Prupe.6G214400.1	3-AF1 binding site	TAAGAGAGGAA	675	10	light-responsive elements
Prupe.6G214400.1	AE-box	AGAAACAA	27	8	light-responsive elements
Prupe.6G214400.1	AE-box	AGAAACAA	1404	8	light-responsive elements
Prupe.6G214400.1	ATCT-motif	AATCTAATCC	372	10	light-responsive elements
Prupe.6G214400.1	Box 4	ATTAAT	980	6	light-responsive elements
Prupe.6G214400.1	Box 4	ATTAAT	986	6	light-responsive elements
Prupe.6G214400.1	Box 4	ATTAAT	1006	6	light-responsive elements
Prupe.6G214400.1	Box 4	ATTAAT	1434	6	light-responsive elements
Prupe.6G214400.1	Box 4	ATTAAT	1533	6	light-responsive elements
Prupe.6G214400.1	G-box	CACGTC	1727	6	light-responsive elements
Prupe.6G214400.1	GT1-motif	GGTTAAT	416	7	light-responsive elements
Prupe.6G214400.1	GT1-motif	GGTTAA	417	6	light-responsive elements
Prupe.6G214400.1	GT1-motif	GGTTAA	1216	6	light-responsive elements
Prupe.6G214400.1	I-box	atGATAAGGTC	198	10	light-responsive elements
Prupe.6G214400.1	I-box	TGATAATGT	199	9	light-responsive elements
Prupe.6G214400.1	GCN4_motif	TGAGTCA	829	7	Others
Prupe.6G214400.1	GCN4_motif	TGAGTCA	1146	7	Others
Prupe.6G214400.1	CCAAT-box	CAACGG	764	6	site-binding related elements
Prupe.6G214400.1	DRE core	GCCGAC	1240	6	site-binding related elements
Prupe.7G213800.1	AT~TATA-box	TATATA	30	6	core promoter elements
Prupe.7G213800.1	AT~TATA-box	TATATA	918	6	core promoter elements
Prupe.7G213800.1	AT~TATA-box	TATATA	920	6	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAAT	21	5	core promoter elements

Prupe.7G213800.1	CAAT-box	CAAT	63	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	240	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CCAAT	328	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	329	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CCAAT	331	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	411	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	447	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	463	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	500	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CCAAT	631	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	650	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CCAAT	720	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	801	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	948	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	952	4	core promoter elements
Prupe.7G213800.1	CAAT-box	TGCAAATCT	954	9	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAAT	956	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	1171	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CCAAT	1181	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	1196	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	1246	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	1253	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	1300	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	1395	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAAT	1417	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAAT	1426	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CCAAT	1452	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	1505	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAAT	1510	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAAT	1544	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAAT	1585	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAAT	1590	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAAT	1619	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CCAAT	1638	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	1639	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAAT	1646	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	1808	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	1813	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CCAAT	1843	5	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	1844	4	core promoter elements
Prupe.7G213800.1	CAAT-box	CAAT	1945	4	core promoter elements
Prupe.7G213800.1	TATA-box	ATATAT	29	6	core promoter elements
Prupe.7G213800.1	TATA-box	TATATA	30	6	core promoter elements
Prupe.7G213800.1	TATA-box	ATATAA	31	6	core promoter elements
Prupe.7G213800.1	TATA-box	TATA	32	4	core promoter elements
Prupe.7G213800.1	TATA-box	TATA	49	4	core promoter elements
Prupe.7G213800.1	TATA-box	ATTATA	196	6	core promoter elements
Prupe.7G213800.1	TATA-box	TATAA	197	5	core promoter elements
Prupe.7G213800.1	TATA-box	TATA	198	4	core promoter elements
Prupe.7G213800.1	TATA-box	TATA	558	4	core promoter elements
Prupe.7G213800.1	TATA-box	TATAAAA	621	7	core promoter elements
Prupe.7G213800.1	TATA-box	TATAAA	622	6	core promoter elements
Prupe.7G213800.1	TATA-box	TATAA	623	5	core promoter elements
Prupe.7G213800.1	TATA-box	TATA	624	4	core promoter elements
Prupe.7G213800.1	TATA-box	TATACA	916	6	core promoter elements
Prupe.7G213800.1	TATA-box	TATATA	918	6	core promoter elements
Prupe.7G213800.1	TATA-box	ATATAT	919	6	core promoter elements
Prupe.7G213800.1	TATA-box	TATATA	920	6	core promoter elements
Prupe.7G213800.1	TATA-box	ATATAT	921	6	core promoter elements
Prupe.7G213800.1	TATA-box	TATA	922	4	core promoter elements
Prupe.7G213800.1	TATA-box	ATATAA	1215	6	core promoter elements
Prupe.7G213800.1	TATA-box	TATA	1216	4	core promoter elements
Prupe.7G213800.1	TATA-box	TATAA	1327	5	core promoter elements
Prupe.7G213800.1	TATA-box	TATA	1328	4	core promoter elements
Prupe.7G213800.1	TATA-box	ATTATA	1397	6	core promoter elements
Prupe.7G213800.1	TATA-box	TATAA	1398	5	core promoter elements

Prupe.7G213800.1	TATA-box	TATA	1399	4	core promoter elements
Prupe.7G213800.1	TATA-box	TATACA	1517	6	core promoter elements
Prupe.7G213800.1	TATA-box	TATA	1519	4	core promoter elements
Prupe.7G213800.1	TATA-box	TATA	1650	4	core promoter elements
Prupe.7G213800.1	TATA-box	TACATAAA	1780	8	core promoter elements
Prupe.7G213800.1	TATA-box	ATATAA	1920	6	core promoter elements
Prupe.7G213800.1	TATA-box	TATA	1921	4	core promoter elements
Prupe.7G213800.1	TATA-box	TATAAA	2001	6	core promoter elements
Prupe.7G213800.1	TATA-box	TATAA	2002	5	core promoter elements
Prupe.7G213800.1	TATA-box	TATA	2003	4	core promoter elements
Prupe.7G213800.1	ARE	AAACCA	1547	6	environmental stress-related elements
Prupe.7G213800.1	CAT-box	GCCACT	1046	6	environmental stress-related elements
Prupe.7G213800.1	MBS	CAACTG	86	6	environmental stress-related elements
Prupe.7G213800.1	MBS	CAACTG	1727	6	environmental stress-related elements
Prupe.7G213800.1	ABRE	ACGTG	904	5	hormone-responsive element
Prupe.7G213800.1	ABRE	ACGTG	1466	5	hormone-responsive element
Prupe.7G213800.1	CGTCA-motif	CGTCA	883	5	hormone-responsive elements
Prupe.7G213800.1	ERE	ATTTTAAA	1932	8	hormone-responsive elements
Prupe.7G213800.1	GARE-motif	TCTGTTG	911	7	hormone-responsive elements
Prupe.7G213800.1	GARE-motif	TCTGTTG	1335	7	hormone-responsive elements
Prupe.7G213800.1	TCA-element	CCATCTTTTT	33	9	hormone-responsive element
Prupe.7G213800.1	TCA-element	TCAGAAGAGG	136	9	hormone-responsive element
Prupe.7G213800.1	TGACG-motif	TGACG	883	5	hormone-responsive elements
Prupe.7G213800.1	TCCC-motif	TCTCCCT	205	7	light-responsive elements
Prupe.7G213800.1	ATCT-motif	AATCTAATCC	1583	9	light-responsive elements
Prupe.7G213800.1	Box 4	ATTAAT	182	6	light-responsive elements
Prupe.7G213800.1	Box 4	ATTAAT	232	6	light-responsive elements
Prupe.7G213800.1	Box 4	ATTAAT	236	6	light-responsive elements
Prupe.7G213800.1	Box 4	ATTAAT	244	6	light-responsive elements
Prupe.7G213800.1	Box 4	ATTAAT	485	6	light-responsive elements
Prupe.7G213800.1	Box 4	ATTAAT	786	6	light-responsive elements
Prupe.7G213800.1	Box 4	ATTAAT	1348	6	light-responsive elements
Prupe.7G213800.1	Box 4	ATTAAT	1882	6	light-responsive elements
Prupe.7G213800.1	GATA-motif	GATAGGG	1034	7	light-responsive elements
Prupe.7G213800.1	G-box	TACGTG	1466	6	light-responsive elements
Prupe.7G213800.1	G-Box	CACGTT	904	6	light-responsive elements
Prupe.7G213800.1	GT1-motif	GGTTAA	1479	6	light-responsive elements
Prupe.7G213800.1	GTGGC-motif	GATTCTGTGGC	1798	10	light-responsive elements
Prupe.7G213800.1	I-box	GTATAAGGCC	1766	9	light-responsive elements
Prupe.7G213800.1	circadian	CAAAGATATC	1455	9	Others
Prupe.7G213800.1	GCN4_motif	TGAGTCA	81	7	Others
Prupe.7G213800.1	HD-Zip 1	CAAT(A/T)ATTG	1808	8	Others
Prupe.7G213900.1	AT~TATA-box	TATATA	463	6	core promoter elements
Prupe.7G213900.1	AT~TATA-box	TATATA	1810	6	core promoter elements
Prupe.7G213900.1	AT~TATA-box	TATATA	1812	6	core promoter elements
Prupe.7G213900.1	CAAT-box	CCAAT	22	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	75	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	83	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAAT	129	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	163	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CCAAT	238	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	239	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	327	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAAT	337	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	360	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	557	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAAT	593	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	599	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	627	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	653	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	728	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	772	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	779	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAAT	827	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	889	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	916	4	core promoter elements

Prupe.7G213900.1	CAAT-box	CAAAT	965	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAAT	970	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAAT	1016	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CCAAT	1036	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAAT	1063	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	1093	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAAT	1119	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	1130	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAAT	1135	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAACCAACTCC	1155	10	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	1165	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAAT	1249	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	1264	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	1266	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAAT	1443	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAAT	1568	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	1706	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	1750	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CCAAT	1887	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CCAAT	1901	5	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	1902	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	1943	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	1957	4	core promoter elements
Prupe.7G213900.1	CAAT-box	CAAT	2003	4	core promoter elements
Prupe.7G213900.1	TATA	TATAAAAT	123	8	core promoter elements
Prupe.7G213900.1	TATA-box	TATAAAAT	120	7	core promoter elements
Prupe.7G213900.1	TATA-box	TATAAA	121	6	core promoter elements
Prupe.7G213900.1	TATA-box	TATAA	122	5	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	123	4	core promoter elements
Prupe.7G213900.1	TATA-box	ATATAA	136	6	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	137	4	core promoter elements
Prupe.7G213900.1	TATA-box	ATTATA	210	6	core promoter elements
Prupe.7G213900.1	TATA-box	TATAA	211	5	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	212	4	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	302	4	core promoter elements
Prupe.7G213900.1	TATA-box	TATATAA	462	7	core promoter elements
Prupe.7G213900.1	TATA-box	TATATA	463	6	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	465	4	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	519	4	core promoter elements
Prupe.7G213900.1	TATA-box	ATTATA	588	6	core promoter elements
Prupe.7G213900.1	TATA-box	TATAA	589	5	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	590	4	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	689	4	core promoter elements
Prupe.7G213900.1	TATA-box	taTATAAAAtc	1027	9	core promoter elements
Prupe.7G213900.1	TATA-box	TACATAAA	1029	8	core promoter elements
Prupe.7G213900.1	TATA-box	ATTATA	1055	6	core promoter elements
Prupe.7G213900.1	TATA-box	TATAA	1056	5	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	1057	4	core promoter elements
Prupe.7G213900.1	TATA-box	ccTATAAAaa	1192	9	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	1194	4	core promoter elements
Prupe.7G213900.1	TATA-box	TATACA	1576	6	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	1578	4	core promoter elements
Prupe.7G213900.1	TATA-box	ATATAA	1611	6	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	1612	4	core promoter elements
Prupe.7G213900.1	TATA-box	taTATAAAAtc	1762	9	core promoter elements
Prupe.7G213900.1	TATA-box	TATAAAT	1763	7	core promoter elements
Prupe.7G213900.1	TATA-box	TATAAA	1764	6	core promoter elements
Prupe.7G213900.1	TATA-box	TATAA	1765	5	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	1766	4	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	1785	4	core promoter elements
Prupe.7G213900.1	TATA-box	TATATA	1810	6	core promoter elements
Prupe.7G213900.1	TATA-box	ATATAT	1811	6	core promoter elements
Prupe.7G213900.1	TATA-box	TATATA	1812	6	core promoter elements
Prupe.7G213900.1	TATA-box	ATATAA	1813	6	core promoter elements
Prupe.7G213900.1	TATA-box	TATA	1814	4	core promoter elements
Prupe.7G213900.1	ARE	AAACCA	973	6	environmental stress-related elements

Prupe.7G213900.1	ARE	AAACCA	1142	6	environmental stress-related elements
Prupe.7G213900.1	MBS	CAACTG	1222	6	environmental stress-related elements
Prupe.7G213900.1	ERE	ATTTTAAA	1437	8	hormone-responsive elements
Prupe.7G213900.1	ERE	ATTTTAAA	1599	8	hormone-responsive elements
Prupe.7G213900.1	ERE	ATTTTAAA	1769	8	hormone-responsive elements
Prupe.7G213900.1	TCA-element	CCATCTTTTT	176	9	hormone-responsive element
Prupe.7G213900.1	TCCC-motif	TCTCCCT	630	7	light-responsive elements
Prupe.7G213900.1	TCT-motif	TCTTAC	1232	6	light-responsive elements
Prupe.7G213900.1	Box 4	ATTAAT	159	6	light-responsive elements
Prupe.7G213900.1	Box 4	ATTAAT	1528	6	light-responsive elements
Prupe.7G213900.1	GATA-motif	GATAGGG	1711	7	light-responsive elements
Prupe.7G213900.1	MSA-like	TCAAACGGT	637	9	Others
Prupe.7G213900.1	CCAAT-box	CAACGG	1418	6	site-binding related elements
Prupe.7G213900.1	CCAAT-box	CAACGG	1947	6	site-binding related elements
Prupe.7G213900.1	W box	TTGACC	800	6	site-binding related elements