

SbWRKY11	evm.model.contig62.22689.625	453	29	3	1	452	1	436	0.0	809	
SbWRKY10	evm.model.contig62.15299.407	506	3	0	1	506	1	506	0.0	1048	
SbWRKY53	evm.model.contig168.580	100.000	196	0	0	8	203	1	196	1.35e-152	413
SbWRKY22	evm.model.contig369.166	88.861	395	2	2	1	353	67	461	0.0	706
SbWRKY3	evm.model.contig78.10	94.951	614	2	3	1	612	1	587	0.0	1187
SbWRKY4	evm.model.contig310.2094.164	634	12	2	1	609	1	634	0.0	1201	
SbWRKY37	evm.model.contig305.439	54.734	338	96	13	1	285	1	334	3.95e-104	299
SbWRKY60	evm.model.contig222.5240.845	142	66	7	1	138	1	128	3.33e-21	75.9	
SbWRKY46	evm.model.contig51.12991.803	244	20	0	1	244	217	460	3.25e-164	457	
SbWRKY56	evm.model.contig217.227	76.471	170	1	1	1	170	1	131	3.05e-79	225
SbWRKY48	evm.model.contig350.3487.773	229	3	3	1	227	1	206	1.19e-144	398	
SbWRKY38	evm.model.contig350.3472.964	307	25	3	1	273	1	283	2.87e-150	414	
SbWRKY54	evm.model.contig168.580	80.583	103	20	0	89	191	94	196	7.40e-63	186
SbWRKY50	evm.model.contig608.8	99.438	178	1	0	1	178	1	178	2.14e-131	366
SbWRKY50	evm.model.contig608.8	100.000	53	0	0	177	229	285	337	1.27e-33	116
SbWRKY42	evm.model.contig608.8	100.000	261	0	0	1	261	77	337	0.0	547
SbWRKY21	evm.model.contig233.374	90.368	353	0	1	1	353	1	319	0.0	644
SbWRKY39	evm.model.contig233.373	91.638	287	4	1	1	267	14	300	0.0	547
SbWRKY29	evm.model.contig233.6197.892	332	1	1	1	326	1	332	0.0	662	
SbWRKY52	evm.model.contig193.393	84.274	248	2	2	1	211	70	317	9.09e-151	414
SbWRKY34	evm.model.contig370.272	84.814	349	0	1	1	296	143	491	0.0	594
SbWRKY55	evm.model.contig370.281	100.000	179	0	0	1	179	1	179	1.66e-131	363
SbWRKY6	evm.model.contig94.15193.762	529	9	2	1	529	1	505	0.0	1007	
SbWRKY14	evm.model.contig64.13699.765	425	0	1	1	424	1	425	0.0	874	
SbWRKY35	evm.model.contig64.39579.167	288	5	2	1	288	1	233	1.61e-167	456	
SbWRKY5	evm.model.contig455.495	98.165	545	1	1	1	545	1	536	0.0	1101
SbWRKY1	evm.model.contig455.240	93.939	726	1	1	1	726	1	683	0.0	1312
SbWRKY20	evm.model.contig455.123	98.606	287	4	0	78	364	30	316	0.0	579
SbWRKY20	evm.model.contig455.123	48.611	72	32	2	227	295	348	417	1.74e-15	69.3
SbWRKY9	evm.model.contig507.289	99.802	506	1	0	1	506	1	506	0.0	1043
SbWRKY36	evm.model.contig600.176	45.390	282	114	11	38	286	49	323	3.74e-54	171
SbWRKY49	evm.model.contig507.5799.565	230	1	0	1	230	1	230	1.30e-176	476	
SbWRKY23	evm.model.contig126.253	99.693	326	1	0	1	326	1	326	0.0	677
SbWRKY16	evm.model.contig300.258	100.000	413	0	0	1	413	1	413	0.0	862
SbWRKY16	evm.model.contig300.258	36.697	109	56	2	159	254	345	453	1.73e-17	75.9
SbWRKY27	evm.model.contig509.3299.695	328	1	0	1	328	1	328	0.0	685	
SbWRKY17	evm.model.contig509.8584.075	427	11	3	40	409	2	428	0.0	715	
SbWRKY57	evm.model.contig509.284	100.000	171	0	0	1	171	63	233	1.46e-133	365
SbWRKY13	evm.model.contig28.20	95.059	425	2	2	1	423	1	408	0.0	818
SbWRKY13	evm.model.contig28.20	55.932	59	19	1	228	279	384	442	4.25e-17	74.7
SbWRKY25	evm.model.contig28.20	81.638	403	4	3	1	333	1	403	0.0	641
SbWRKY25	evm.model.contig28.20	48.000	50	19	1	150	192	393	442	6.86e-10	51.6
SbWRKY8	evm.model.contig184.7589.876	563	2	2	1	508	1	563	0.0	1011	
SbWRKY32	evm.model.contig95.6	99.675	308	1	0	1	308	1	308	0.0	649
SbWRKY45	evm.model.contig340.7999.615	260	0	1	1	259	1	260	0.0	530	
SbWRKY18	evm.model.contig61.15999.500	400	2	0	1	400	1	400	0.0	822	
SbWRKY33	evm.model.contig239.7095.912	318	1	1	1	306	1	318	0.0	625	
SbWRKY2	evm.model.contig454.4	99.805	513	1	0	110	622	5	517	0.0	1059
SbWRKY19	evm.model.contig197.173	99.229	389	0	2	9	395	1	388	0.0	791
SbWRKY47	evm.model.contig265.9	98.824	255	3	0	1	255	1	255	0.0	521
SbWRKY41	evm.model.contig227.35100.000	262	0	0	1	262	1	262	0.0	535	
SbWRKY12	evm.model.contig564.8299.543	438	2	0	1	438	1	438	0.0	913	
SbWRKY7	evm.model.contig564.2299.619	525	2	0	1	525	1	525	0.0	1071	

SbWRKY7	evm.model.contig564.2258.333	60	24	1	335	393	505	564	2.83e-17	76.3	
SbWRKY40	evm.model.contig106.1999.242	264	0	1	1	264	1	262	0.0	536	
SbWRKY15	evm.model.contig522.646	100.000	285	0	0	139	423	1	285	0.0	601
SbWRKY31	evm.model.contig522.788	100.000	309	0	0	1	309	1	309	0.0	640
SbWRKY43	evm.model.contig522.833	77.027	222	0	1	91	261	11	232	1.64e-116	326
SbWRKY43	evm.model.contig522.833	90.909	11	1	0	1	11	1	11	0.004	29.3
SbWRKY51	evm.model.contig522.1141	98.462	195	3	0	27	221	16	210	1.65e-148	404
SbWRKY44	evm.model.contig522.1336	99.615	260	1	0	1	260	1	260	0.0	546
SbWRKY26	evm.model.contig522.1609	99.698	331	1	0	1	331	1	331	0.0	696
SbWRKY59	evm.model.contig522.829	61.111	54	20	1	76	128	29	82	2.86e-18	67.4
SbWRKY30	evm.model.contig522.1657	98.418	316	5	0	1	316	1	316	0.0	649
SbWRKY58	evm.model.contig480.3799.338	151	1	0	1	151	172	322	4.22e-113		316
SbWRKY28	evm.model.contig600.176	100.000	326	0	0	1	326	1	326	0.0	680
SbWRKY24	evm.model.contig305.439	100.000	334	0	0	1	334	1	334	0.0	691