

Supplementary Table S2. TT2-type MYBs identified in the blueberry genome.

Number	Gene ID	Identity / %	E value
1	maker-VaccDscaff34-augustus-gene-10.31	48.333	9.88E-56
2	maker-VaccDscaff17-augustus-gene-385.21	48.333	9.88E-56
3	maker-VaccDscaff27-processed-gene-338.9	48.333	9.88E-56
4	maker-VaccDscaff30-snap-gene-17.57	61.677	9.19E-55
5	maker-VaccDscaff32-augustus-gene-54.30	62.195	2.77E-54
6	maker-VaccDscaff32-augustus-gene-55.27	60.976	4.98E-54
7	maker-VaccDscaff13-snap-gene-381.52	61.006	4.61E-53
8	maker-VaccDscaff42-processed-gene-218.13	61.31	5.34E-53
9	maker-VaccDscaff9-augustus-gene-407.23	57.627	7.73E-51
10	maker-VaccDscaff4-augustus-gene-410.23	57.627	7.73E-51
11	maker-VaccDscaff36-augustus-gene-8.19	57.627	8.17E-51
12	maker-VaccDscaff35-augustus-gene-317.22	57.627	8.74E-51
13	maker-VaccDscaff29-augustus-gene-7.45	43.581	4.43E-50
14	maker-VaccDscaff4-augustus-gene-410.22	44.402	1.08E-49
15	maker-VaccDscaff302-augustus-gene-0.33	42.809	2.95E-49
16	maker-VaccDscaff35-augustus-gene-317.23	42.412	2.67E-48
17	maker-VaccDscaff9-augustus-gene-407.24	42.802	6.29E-48
18	maker-VaccDscaff36-augustus-gene-7.31	41.634	3.74E-47