

Supplementary Table 5. Accession numbers for *SFB* DNA sequences

Comparison	<i>Prunus</i> Species	<i>SFB</i> specificity	Accession number
A	<i>P. salicina</i>	S_{10}	DQ849090
A	<i>P. spinosa</i>	S_{10}	DQ677619
B	<i>P. avium</i>	$S_{2.2}$	AB111519
B	<i>P. armeniaca</i>	S_1	AY587563
1 C	<i>P. avium</i>	S_1	AB111518
1 C	<i>P. cerasus</i>	S_1	DQ827715
1 C	<i>P. dulcis</i>	Marcona	EF061758
1 C	<i>P. tenella</i>	S_8	DQ983369
C	<i>P. spinosa</i>	S_{18}	DQ677620
D	<i>P. dulcis</i>	S_b	AB092967
D	<i>P. spinosa</i>	S_{16}	DQ677601
2	<i>P. avium</i>	S_9	DQ422809
2	<i>P. cerasus</i>	S_9	DQ827717
E	<i>P. spinosa</i>	S_{19}	DQ677612
E	<i>P. spinosa</i>	S_{21}	DQ677596
E	<i>P. avium</i>	S_{10}	AY805053
3	<i>P. avium</i>	S_{13}	DQ385844
3	<i>P. cerasus</i>	S_{13}	DQ385845
4	<i>P. avium</i>	S_6	AB096858
4	<i>P. armeniaca</i>	S_{13}	EF062342
5 F	<i>P. spinosa</i>	S_6	Xxxx
5 F	<i>P. avium</i>	S_{12}	AY805054
6 F	<i>P. dulcis</i>	S_k	AB252408
6 F	<i>P. persica</i>	S_1	AB252414
G	<i>P. avium</i>	S_5	AB111520
G	<i>P. webbii</i>	S_1	DQ993667
G	<i>P. spinosa</i>	S_{25}	Xxxx
7	<i>P. avium</i>	S_7	AY805052
7	<i>P. spinosa</i>	S_{13}	xxx
0	<i>P. spinosa</i>	S_{14}	xxx
0	<i>P. spinosa</i>	S_{27}	xxx
0	<i>P. spinosa</i>	S_{17}	xxxx
0	<i>P. spinosa</i>	S_{26}	xxx
H	<i>P. armeniaca</i>	S_4	AY587565
H	<i>P. dulcis</i>	S_1	DQ099896
8	<i>P. spinosa</i>	S_8	DQ677603
8	<i>P. armeniaca</i>	S_{16}	Xxxx
9 I	<i>P. spinosa</i>	S_{3-1}	DQ677617
9 I	<i>P. spinosa</i>	S_{3-2}	DQ677615
9 I	<i>P. armeniaca</i>	S_{17}	Xxxx
I	<i>P. salicina</i>	S_7	DQ849085
J	<i>P. salicina</i>	S_a	AB252410
J	<i>P. spinosa</i>	S_{7-1}	DQ677595
K	<i>P. salicina</i>	S_b	AB252412
K	<i>P. spinosa</i>	S_1	xxxx

L	<i>P. dulcis</i>	S_c	AB079776
L	<i>P. spinosa</i>	S_{32}	Xxxx
