

tree label	Genbank accession or reference			
Actinidia	FG489491			
Allium	CF450138			
Aquilegia1	DT728900			
Aquilegia2	DR928090			
Arabidopsis CRF1	At4g11140			
Arabidopsis CRF2	At4g23750			
Arabidopsis CRF7	At1g22985			
Arabidopsis CRF8	At1g71130			
Arabidopsis CRF3	At5g53290			
Arabidopsis CRF4	At4g27950			
Arabidopsis CRF5	At2g46310			
Arabidopsis CRF6	At3g61630			
ArabidopsisB1	AY560840			
ArabidopsisB2	BT005281			
ArabidopsisB3	AT1G68550			
ArabidopsisB4	AT3G25890			
Artemisia2	EY106320			
Artemisia1	EY085477			
Asparagus	CV292627			
Beta	BQ591872			
Brassica1	EE468669			
Brassica5	ES921419			
Brassica2	EE424085			
Brassica3	ES941324			
Brassica4	AC189358			
Brassica6	EX104130			
Bruguiera	BP945821			
Capsicum	CA524595			
Centaurea1	EH768043			
Centaurea2	EH710818			
Ceratopteris	BE643041			
Cichorium1	EL345647			
Cichorium2	EL351160			
Citrus1	DY300688			
Citrus3	CX304599			
Citrus2	DY293431			
Citrus4	DY286871			
Citrus5	CX299594			
Coffea1	DV692675			
Coffea2	DV672119			
Cucumis	AM741737			
Curcuma	DY390981			
Euphorbia1	TA12667_3993			
Euphorbia2	DV135082			
Fragaria	DY671470			
Ginkgo	EX936291			
Glycine1	BM309574			
Glycine2	TA71688_3847			
Glycine3	BI469021			
Gossypium2	DW507848			
Gossypium1	DR457764			
Gossypium3	DT563107			
Gossypium4	DT554469			
Helianthus1	EL480438			
Helianthus3	EL444901			
Helianthus2	EL420093			
Hordeum	BY836368			
Humulus	EX519353			
Ipomoea1	CJ742230			
Ipomoea2	CJ749041			
Ipomoea3	EF192423			
Lactuca1	DW059258			
Lactuca2	DY973784			
Lotus1	BW619808			
Lotus2	AP004902			
Malus1	CN888811			
Malus2	DY671470			
Manihot	CK651291			
Marchantia	BJ848446			
Medicago2	AJ503842			
Medicago3	AW685524			
Medicago1	BG646896			
Musa	ES431700			
Nicotiana1	AF058827			
Nicotiana2	CK294616			
Ocimum	DY333371			
Opuntia	DQ914857			
Oryzax1	Os01g0224100			
Oryza_ERF56	Os05g25260			
Oryza_ERF55	Os06g06540			
OsERF53	Os01g12440			
Oryza_ERF54	Os01g46870			
Oryza1	NM_1048985	Os01g0224100		
Oryza2	NM_1058221	Os03g0815800		
Oryza_sERF57	Os07g12510			
Oryza_ERF58	Os03g60120			
Oryza_ERF108	Os01g04020			
Oryza3	CT831165			
Oryza_ERF109	Os09g13940			
Oryza_ERF138	Os08g27220			
Petunia	CV300211			
Physcomitrella1	BY988607			
Physcomitrella2	XM_001780978			
Physcomitrella3	XM_001756051			
Physcomitrella4	XM_001753142			
Picea1	EX439121			
Picea2	CO489679			
Pinus	CF394914			
Populusx1	AC208094			
Populusx2	AC196813			
Populusx3	CK112320			
Prunus	CV044509			
PopulusPtERF-B5-1				
PopulusPtERF-B5-2				
PopulusPtERF-B5-3				
PopulusPtERF-B5-4				
PopulusPtERF-B5-5				
PopulusPtERF-B5-6				
PopulusPtERF-B5-7				
PopulusPtERF-B5-8				
PopulusPtERF-B6-12				
PopulusPtERF-B6-13				
PopulusPtERF-B6-14				
Pyrus	DV440808			
Raphanus1	EW732842_EW737698			
Raphanus2	EV565848			
Ricinus2	EG679827			
Ricinus1	EEF49000			
Saccharum	CA198236			
Saruma	DT580954			
Selaginella2	unpub			
Selaginella1	FE445691			
Solanum_SICRF2	U345203			
Solanum10	CK245775			
Solanum_SICRF5	SGNU329134			
Solanum_SICRF1(PTI6)	SGNU314347			
Solanum_SICRF4	SGNU331355			
Solanum_SICRF3	SGNU344182			
Solanum_SICRF6	SL_Mbol0034O03_SP6_280529			
Solanum9	SGNU277128			
Solanum8	AK247850			
Suaeda	BE231371			
Trifolium1	BB936292			
Trifolium2	BB912206			
Triphysaria	EY152518			
Triticum	CD930160			
Vigna	FG886590			
Vitis1	GSVIVP00002468001			
Vitis3	VV78X091360.7			
Vitis2	VV78X041419.2			
Vitis4	AM429482	VV78X245375.21		
Vitis5	AM473189	VV78X194508.12		
Vitis6	XM_002267364	LOC100248494		
Vitis7	VV78X085330.6	AM466649		
Vitis8	XM_002271490	LOC100263984		
Vitis9	XM_002279221	LOC100256010		
Vitis10	XM_002276038	LOC100257771		
Zea	EC888931			
Zea1	BI233683			
Zea2	DN222126			
Zingiber2	DY363423			
Zingiber1	DY358563			