

Molecular phylogenetic analysis resolving the taxonomic discrepancies among *Salix* L. species naturally found in Turkey

Supplementary Material

Supplementary Table S1. The list of taxa and their sources for the Turkey-world *Salix* spp. (Code, Taxon, Country, Subgenus, Related gene, Related phylogenetic tree, GenBank accession numbers)

Code	Taxon	Country	Subgenus	Related gene	Related phylogenetic tree	GenBank accession numbers
<i>Populus_alba_CH_Outgroup_JQ898650.1</i>	<i>P. alba</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	JQ898650.1
<i>Populus_nigra_CH_Outgroup_JQ898631.1</i>	<i>P. nigra</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	JQ898631.1
<i>Populus_simonii_CH_Outgroup_MH580310.1</i>	<i>P. simonii</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	MH580310.1
<i>Populus_tremula_CH_Outgroup_KC485108.1</i>	<i>P.tremula</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	KC485108.1
<i>Populus_hopeiensis_CH_Outgroup_JQ898642.1</i>	<i>Phopeiensis</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	JQ898642.1
<i>Populus_tomentosa_CH_Outgroup_MH580351.1</i>	<i>Ptomentosa</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	MH580351.1
<i>Populus_wilsonii_CH_Outgroup_MH808703.1</i>	<i>P.wilsonii</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	MH808703.1
<i>Populus_deltoides_CH_Outgroup_JQ898622.1</i>	<i>Pdeltoides</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	JQ898622.1
<i>Populus_davidiana_CH_Outgroup_JQ898637.1</i>	<i>Pdavidiana</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	JQ898637.1
<i>Populus_adenopoda_CH_Outgroup_MH580356.1</i>	<i>Padenopoda</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	MH580356.1
<i>Populus_qamdoensis_CH_Outgroup_MH580317.1</i>	<i>Pqamdoensis</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	MH580317.1
<i>Populus_szechuanica_CH_Outgroup_MH580306.1</i>	<i>Pszechuanica</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	MH580306.1
<i>Populus_lasiocarpa_CH_Outgroup_JQ898628.1</i>	<i>Plasiocarpa</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	JQ898628.1
<i>Populus_yunnanensis_CH_Outgroup_MH580328.1</i>	<i>Pyunnanensis</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	MH580328.1
<i>Populus_alba_CH_Outgroup_MH580359.1</i>	<i>Palba</i>	China	Outgroup	nrDNA ITS	ML, Bayesian ITS	MH580359.1
<i>S.acmophylla_AM_Salix_EF060388.1</i>	<i>Salix acmophylla</i>	America	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	EF060388.1
<i>S.acmophylla_IR_Salix_AB685275.1</i>	<i>S.acmophylla</i>	Iran	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	AB685275.1
<i>S.alaxensis_AM_Vetrix_KX008755.1</i>	<i>S.alaxensis</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008755.1
<i>S.alaxensis_RU_Vetrix_HE800879.1</i>	<i>S.alaxensis</i>	Russia	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	HE800879.1
<i>S.alba_AM_Salix_KX008757.1</i>	<i>S.alba</i>	America	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KX008757.1
<i>S.alba_AM_Salix_KX008758.1</i>	<i>S.alba</i>	America	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KX008758.1
<i>S.alba_CH_Salix_KC415492.1</i>	<i>S.alba</i>	China	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KC415492.1
<i>S.alba_IR_Salix_AB685278.1</i>	<i>S.alba</i>	Iran	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	AB685278.1
<i>S.alba_SW_Salix_AJ006423.1</i>	<i>S.alba</i>	Sweden	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	AJ006423.1
<i>S.amygdaloides_CH_Protitea_KC415493.1</i>	<i>S.amygdaloides</i>	China	<i>Protitea</i>	nrDNA ITS	ML, Bayesian ITS	KC415493.1
<i>S.arbusculoides_AM_Vetrix_KX008760.1</i>	<i>S.arbusculoides</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008760.1
<i>S.arbutifolia_AM_Chosenia_KX008960.1</i>	<i>S.arbutifolia</i>	America	<i>Chosenia</i>	nrDNA ITS	ML, Bayesian ITS	KX008960.1
<i>S.arctica_CH_Chamaetia_KM978952.1</i>	<i>S.arctica</i>	China	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KM978952.1

<i>S. argyrocarpa</i> _AM_Vetrix_KX008763.1	<i>S. argyrocarpa</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008763.1
<i>S. arizonica</i> _AM_Vetrix_KX008765.1	<i>S. arizonica</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008765.1
<i>S. aurita</i> _AM_Vetrix_KX008768.1	<i>S. aurita</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008768.1
<i>S. australior</i> _IR_Salix_AB685281.1	<i>S. australior</i>	Iran	Salix	nrDNA ITS	ML, Bayesian ITS	AB685281.1
<i>S. babylonica</i> _AM_Salix_KX008770.1	<i>S. babylonica</i>	America	Salix	nrDNA ITS	ML, Bayesian ITS	KX008770.1
<i>S. babylonica</i> _IR_Salix_AB685282.1	<i>S. babylonica</i>	Iran	Salix	nrDNA ITS	ML, Bayesian ITS	AB685282.1
<i>S. barclayi</i> _AM_Vetrix_KX008774.1	<i>S. barclayi</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008774.1
<i>S. barrattiana</i> _AM_Vetrix_KX008777.1	<i>S. barrattiana</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008777.1
<i>S. bebbiana</i> _AM_Vetrix_KX008778.1	<i>S. bebbiana</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008778.1
<i>S. bebbiana</i> _RU_Vetrix_FR744739.1	<i>S. bebbiana</i>	Russia	Vetrix	nrDNA ITS	ML, Bayesian ITS	FR744739.1
<i>S. candida</i> _AM_Vetrix_KX008793.1	<i>S. candida</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008793.1
<i>S. caprea</i> _AM_Vetrix_KX008795.1	<i>S. caprea</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008795.1
<i>S. caprea</i> _IR_Vetrix_AB685284.1	<i>S. caprea</i>	Iran	Vetrix	nrDNA ITS	ML, Bayesian ITS	AB685284.1
<i>S. caprea</i> _RU_Vetrix_FR744741.1	<i>S. caprea</i>	Russia	Vetrix	nrDNA ITS	ML, Bayesian ITS	FR744741.1
<i>S. carmanica</i> _IR_Vetrix_AB685286.1	<i>S. carmanica</i>	Iran	Vetrix	nrDNA ITS	ML, Bayesian ITS	AB685286.1
<i>S. caspica</i> _IR_Vetrix_AB685285.1	<i>S. caspica</i>	Iran	Vetrix	nrDNA ITS	ML, Bayesian ITS	AB685285.1
<i>S. caucasica</i> _CH_Vetrix_KC415501.1	<i>S. caucasica</i>	China	Vetrix	nrDNA ITS	ML, Bayesian ITS	KC415501.1
<i>S. chamissonis</i> _RU_Chamaetia_FR693644.1	<i>S. chamissonis</i>	Russia	Chamaetia	nrDNA ITS	ML, Bayesian ITS	FR693644.1
<i>S. cinerea</i> _AM_Vetrix_KX008803.1	<i>S. cinerea</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008803.1
<i>S. cinerea</i> _AM_Vetrix_KX008804.1	<i>S. cinerea</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008804.1
<i>S. cinerea</i> _IR_Vetrix_AB685287.1	<i>S. cinerea</i>	Iran	Vetrix	nrDNA ITS	ML, Bayesian ITS	AB685287.1
<i>S. commutata</i> _AM_Vetrix_KX008808.1	<i>S. commutata</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008808.1
<i>S. cupularis</i> _CH_Vetrix_MH711377.1	<i>S. cupularis</i>	China	Vetrix	nrDNA ITS	ML, Bayesian ITS	MH711377.1
<i>S. daphnoides</i> _AM_Vetrix_KX008811.1	<i>S. daphnoides</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008811.1
<i>S. dasyclados</i> _CA_Vetrix_GU556181.1	<i>S. dasyclados</i>	Canada	Vetrix	nrDNA ITS	ML, Bayesian ITS	GU556181.1
<i>S. dasyclados</i> _SW_Vetrix_AJ006425.1	<i>S. dasyclados</i>	Sweden	Vetrix	nrDNA ITS	ML, Bayesian ITS	AJ006425.1
<i>S. dehortensis</i> _AM_Vetrix_KX008813.1	<i>S. dehortensis</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008813.1
<i>S. dshugshurica</i> _RU_Vetrix_HE800883.1	<i>S. dshugshurica</i>	Russia	Vetrix	nrDNA ITS	ML, Bayesian ITS	HE800883.1
<i>S. eastwoodiae</i> _AM_Vetrix_KX008818.1	<i>S. eastwoodiae</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008818.1
<i>S. elaeagnos</i> _AM_Vetrix_KX008820.1	<i>S. elaeagnos</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	KX008820.1
<i>S. elymaitica</i> _IR_Salix_AB685290.1	<i>S. elymaitica</i>	Iran	Salix	nrDNA ITS	ML, Bayesian ITS	AB685290.1
<i>S. eriocephala</i> _AM_Vetrix_GU556176.1	<i>S. eriocephala</i>	America	Vetrix	nrDNA ITS	ML, Bayesian ITS	GU556176.1
<i>S. erythrocarpa</i> _RU_Chamaetia_FR693634.1	<i>S. erythrocarpa</i>	Russia	Chamaetia	nrDNA ITS	ML, Bayesian ITS	FR693634.1
<i>S. auxina</i> _AM_Salix_KX008824.1	<i>S. auxina</i>	America	Salix	nrDNA ITS	ML, Bayesian ITS	KX008824.1
<i>S. excelsa</i> _IR_Salix_AB685291.1	<i>S. excelsa</i>	Iran	Salix	nrDNA ITS	ML, Bayesian ITS	AB685291.1
<i>S. exigua</i> _AM_Longifoliae_KX008825.1	<i>S. exigua</i>	America	Longifoliae	nrDNA ITS	ML, Bayesian ITS	KX008825.1
<i>S. exigua</i> _SW_Longifoliae_AJ006426.1	<i>S. exigua</i>	Sweden	Longifoliae	nrDNA ITS	ML, Bayesian ITS	AJ006426.1
<i>S. exiguavar.sessilifolia</i> _AM_Longifoliae_KX008931.1	<i>S. exiguavar.sessilifolia</i>	America	Longifoliae	nrDNA ITS	ML, Bayesian ITS	KX008931.1
<i>S. frouzkuhensis</i> _IR_Vetrix_AB685292.1	<i>S. frouzkuhensis</i>	Iran	Vetrix	nrDNA ITS	ML, Bayesian ITS	AB685292.1
<i>S. floridana</i> _AM_Protitea_KX008831.1	<i>S. floridana</i>	America	Protitea	nrDNA ITS	ML, Bayesian ITS	KX008831.1
<i>S. floridana</i> _CH_Protitea_C415512.1	<i>S. floridana</i>	China	Protitea	nrDNA ITS	ML, Bayesian ITS	C415512.1

<i>S.fragilis</i> _SW_Salix_AJ006427.1	<i>S.fragilis</i>	Sweden	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	AJ006427.1
<i>S.fuscensens</i> _AM_Chamaetia_KX008834.1	<i>S.fuscensens</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008834.1
<i>S.fuscensens</i> _RU_Chamaetia_FR693627.1	<i>S.fuscensens</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	FR693627.1
<i>S.glauca</i> _AM_Chamaetia_KX008839.1	<i>S.glauca</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008839.1
<i>S.glauca</i> _RU_Chamaetia_HE800872.1	<i>S.glauca</i>	Russia	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	HE800872.1
<i>S.gooddingii</i> _AM_Protitea_KX008841.1	<i>S.gooddingii</i>	America	<i>Protitea</i>	nrDNA ITS	ML, Bayesian ITS	KX008841.1
<i>S.hastata</i> _AM_Vetrix_KX008843.1	<i>S.hastata</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008843.1
<i>S.hastata</i> _RU_Vetrix_HE800881.1	<i>S.hastata</i>	Russia	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	HE800881.1
<i>S.helvetic</i> _IR_Vetrix_AB685293.1	<i>S.helvetic</i>	Iran	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	AB685293.1
<i>S.helvetic</i> _SZ_Vetrix_KJ425308.1	<i>S.helvetic</i>	Switzerland	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KJ425308.1
<i>S.herbacea</i> _AM_Chamaetia_KX008845.1	<i>S.herbacea</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008845.1
<i>S.herbacea</i> _SW_Chamaetia_AJ006428.1	<i>S.herbacea</i>	Sweden	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	AJ006428.1
<i>S.heteromera</i> _CH_Salix_KF209202.1	<i>S.heteromera</i>	China	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KF209202.1
<i>S.humaensis</i> _CH_Salix_KC415515.1	<i>S.humaensis</i>	China	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KC415515.1
<i>S.humboldtiana</i> _AM_Protitea_KX008849.1	<i>S.humboldtiana</i>	America	<i>Protitea</i>	nrDNA ITS	ML, Bayesian ITS	KX008849.1
<i>S.humilis</i> _AM_Vetrix_KX008851.1	<i>S.humilis</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008851.1
<i>S.integra</i> _RU_Vetrix_HE856318.1	<i>S.integra</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	HE856318.1
<i>S.interior</i> _AM_Longifoliae_KX008852.1	<i>S.interior</i>	Russia	<i>Longifoliae</i>	nrDNA ITS	ML, Bayesian ITS	KX008852.1
<i>S.interior</i> _CH_Longifoliae_KC415517.1	<i>S.interior</i>	America	<i>Longifoliae</i>	nrDNA ITS	ML, Bayesian ITS	KC415517.1
<i>S.issatissensis</i> _IR_Salix_AB685294.1	<i>S.issatissensis</i>	China	<i>Longifoliae</i>	nrDNA ITS	ML, Bayesian ITS	AB685294.1
<i>S.fejuna</i> _AM_Chamaetia_KX008855.1	<i>S.fejuna</i>	Iran	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KX008855.1
<i>S.jepsonii</i> _AM_Vetrix_KX008857.1	<i>S.jepsonii</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008857.1
<i>S.koreensis</i> _CH_Salix_KC415519.1	<i>S.koreensis</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KC415519.1
<i>S.laevigata</i> _AM_Protitea_KX008858.1	<i>S.laevigata</i>	China	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KX008858.1
<i>S.lasiandra</i> _AM_Salix_KX008860.1	<i>S.lasiandra</i>	America	<i>Protitea</i>	nrDNA ITS	ML, Bayesian ITS	KX008860.1
<i>S.ligulifolia</i> _AM_Vetrix_KX008865.1	<i>S.ligulifolia</i>	America	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KX008865.1
<i>S.lucida</i> _CH_Salix_KC415521.1	<i>S.lucida</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KC415521.1
<i>S.maccalliana</i> _CH_Salix_KC415522.1	<i>S.maccalliana</i>	China	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KC415522.1
<i>S.matsudana</i> _CH_Salix_KC415523.1	<i>S.matsudana</i>	China	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KC415523.1
<i>S.mexicana</i> _AM_Vetrix_KX008872.1	<i>S.mexicana</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008872.1
<i>S.miyabeana</i> _CA_Vetrix_GU556177.1	<i>S.miyabeana</i>	Canada	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	GU556177.1
<i>S.monochroma</i> _AM_Vetrix_KX008876.1	<i>S.monochroma</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008876.1
<i>S.mucronata</i> _CH_Salix_C415526.1	<i>S.mucronata</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	C415526.1
<i>S.myrsinifolia</i> _AM_Vetrix_KX008881.1	<i>S.myrsinifolia</i>	China	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KX008881.1
<i>S.myrsinifolia</i> _AM_Vetrix_KX008883.1	<i>S.myrsinifolia</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008883.1
<i>S.niphoclada</i> _AM_Chamaetia_KX008886.1	<i>S.niphoclada</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008886.1
<i>S.nummularia</i> _AM_Chamaetia_KX008888.1	<i>S.nummularia</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008888.1
<i>S.nummularia</i> _CH_Chamaetia_KC415534.1	<i>S.nummularia</i>	China	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KC415534.1
<i>S.oresteria</i> _AM_Vetrix_KX008889.1	<i>S.oresteria</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008889.1
<i>S.ovalifolia</i> _AM_Chamaetia_KX008890.1	<i>S.ovalifolia</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008890.1
<i>S.paradoxa</i> _AM_Vetrix_KX008892.1	<i>S.paradoxa</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008892.1

<i>S. paraplesia</i> _CH_ <i>Salix</i> _C415528.1	<i>S. paraplesia</i>	China	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	C415528.1
<i>S. pedicellaris</i> _AM_ <i>Chamaetia</i> _KX008893.1	<i>S. pedicellaris</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008893.1
<i>S. pedicellata</i> _IR_ <i>Vetrix</i> _AB685298.1	<i>S. pedicellata</i>	Iran	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	AB685298.1
<i>S. pentandra</i> _CH_ <i>Salix</i> _KC415530.1	<i>S. pentandra</i>	China	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KC415530.1
<i>S. pentandra</i> _SW_ <i>Salix</i> _AJ006429.1	<i>S. pentandra</i>	Sweden	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	AJ006429.1
<i>S. phlebophylla</i> _AM_ <i>Chamaetia</i> _KX008902.1	<i>S. phlebophylla</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008902.1
<i>S. planifolia</i> _AM_ <i>Vetrix</i> _KX008904.1	<i>S. planifolia</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008904.1
<i>S. polaris</i> _AM_ <i>Chamaetia</i> _KX008905.1	<i>S. polaris</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008905.1
<i>S. polaris</i> _RU_ <i>Chamaetia</i> _FR693641.1	<i>S. polaris</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	FR693641.1
<i>S. pseudopentandra</i> _RU_ <i>Salix</i> _FR693647.2	<i>S. pseudopentandra</i>	Russia	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	FR693647.2
<i>S. pulchra</i> _AM_ <i>Vetrix</i> _KX008909.1	<i>S. pulchra</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008909.1
<i>S. pulchra</i> _RU_ <i>Vetrix</i> _HE800854.1	<i>S. pulchra</i>	Russia	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	HE800854.1
<i>S. purpurea</i> _AM_ <i>Vetrix</i> _GU556175.1	<i>S. purpurea</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	GU556175.1
<i>S. purpurea</i> _CH_ <i>Vetrix</i> _MH711590.1	<i>S. purpurea</i>	China	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	MH711590.1
<i>S. pyrifolia</i> _AM_ <i>Vetrix</i> _KX008914.1	<i>S. pyrifolia</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008914.1
<i>S. raddeana</i> _CH_ <i>Vetrix</i> _KC415532.1	<i>S. raddeana</i>	China	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KC415532.1
<i>S. raupii</i> _AM_ <i>Chamaetia</i> _KX008917.1	<i>S. raupii</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008917.1
<i>S. reptans</i> _RU_ <i>Chamaetia</i> _FR693638.2	<i>S. reptans</i>	Russia	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	FR693638.2
<i>S. reticulata</i> _RU_ <i>Chamaetia</i> _FR693637.1	<i>S. reticulata</i>	Russia	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	FR693637.1
<i>S. richardsonii</i> _AM_ <i>Vetrix</i> _KX008921.1	<i>S. richardsonii</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008921.1
<i>S. riskindii</i> _AM_ <i>Vetrix</i> _KX008922.1	<i>S. riskindii</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008922.1
<i>S. rorida</i> _RU_ <i>Chamaetia</i> _FR744735.1	<i>S. rorida</i>	Russia	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	FR744735.1
<i>S. rosmarinifolia</i> _IR_ <i>Vetrix</i> _AB685300.1	<i>S. rosmarinifolia</i>	Iran	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	AB685300.1
<i>S. rotundifolia</i> _AM_ <i>Chamaetia</i> _KX008924.1	<i>S. rotundifolia</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008924.1
<i>S. sachalinensis</i> _CA_ <i>Vetrix</i> _GU556179.1	<i>S. sachalinensis</i>	Canada	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	GU556179.1
<i>S. sachalinensis</i> _RU_ <i>Vetrix</i> _FR693630.1	<i>S. sachalinensis</i>	Russia	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	FR693630.1
<i>S. saxatilis</i> _RU_ <i>Chamaetia</i> _FR693633.1	<i>S. saxatilis</i>	Russia	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	FR693633.1
<i>S. schmidtiana</i> _RU_ <i>Chamaetia</i> _FR693632.1	<i>S. schmidtiana</i>	Russia	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	FR693632.1
<i>S. schwerinii</i> _RU_ <i>Vetrix</i> _FR744740.1	<i>S. schwerinii</i>	Russia	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	FR744740.1
<i>S. schwerinii</i> _SW_ <i>Vetrix</i> _AJ006433.1	<i>S. schwerinii</i>	Sweden	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	AJ006433.1
<i>S. sclerophylla</i> _CH_ <i>Chamaetia</i> _KC415535.1	<i>S. sclerophylla</i>	China	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KC415535.1
<i>S. scouleriana</i> _AM_ <i>Vetrix</i> _KX008926.1	<i>S. scouleriana</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008926.1
<i>S. sericea</i> _AM_ <i>Vetrix</i> _KX008928.1	<i>S. sericea</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008928.1
<i>S. serissima</i> _AM_ <i>Salix</i> _KX008930.1	<i>S. serissima</i>	America	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KX008930.1
<i>S. serpyllifolia</i> _SW_ <i>Chamaetia</i> _AJ006432.1	<i>S. serpyllifolia</i>	Sweden	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	AJ006432.1
<i>S. silicicola</i> _AM_ <i>Vetrix</i> _KX008936.1	<i>S. silicicola</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008936.1
<i>S. sinica</i> _CH_ <i>Vetrix</i> _MH710916.1	<i>S. sinica</i>	China	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	MH710916.1
<i>S. sphenophylla</i> _AM_ <i>Chamaetia</i> _KX008940.1	<i>S. sphenophylla</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008940.1
<i>S. sphenophylla</i> _RU_ <i>Chamaetia</i> _FR693636.1	<i>S. sphenophylla</i>	Russia	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	FR693636.1
<i>S. stolonifera</i> _AM_ <i>Chamaetia</i> _KX008942.1	<i>S. stolonifera</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008942.1
<i>S. taraiensis</i> _RU_ <i>Vetrix</i> _HE800869.1	<i>S. taraiensis</i>	Russia	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	HE800869.1

<i>S. taxifolia</i> _AM_Longifoliae_KX008944.1	<i>S. taxifolia</i>	America	<i>Longifoliae</i>	nrDNA ITS	ML, Bayesian ITS	KX008944.1
<i>S. triandra</i> _AM_Salix_EF060385.1	<i>S. triandra</i>	America	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	EF060385.1
<i>S. triandra</i> _AM_Salix_KX008947.1	<i>S. triandra</i>	America	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KX008947.1
<i>S. triandra</i> _CH_Salix_KC415542.1	<i>S. triandra</i>	China	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KC415542.1
<i>S. triandra</i> _IR_Salix_AB685304.1	<i>S. triandra</i>	Iran	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	AB685304.1
<i>S. triandra</i> _SW_Salix_AJ006434.1	<i>S. triandra</i>	Sweden	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	AJ006434.1
<i>S. triandroides</i> _CH_Salix_KC415543.1	<i>S. triandroides</i>	China	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KC415543.1
<i>S. turczaninowii</i> _RU_Chamaetia_FR693631.1	<i>S. turczaninowii</i>	Russia	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	FR693631.1
<i>S. tweedyi</i> _AM_Vetrix_KX008950.1	<i>S. tweedyi</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008950.1
<i>S. tyrrellii</i> _AM_Vetrix_KX008952.1	<i>S. tyrrellii</i>	America	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KX008952.1
<i>S. udensis</i> _RU_Vetrix_FR693645.1	<i>S. udensis</i>	Russia	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	FR693645.1
<i>S. udensis</i> _RU_Vetrix_KU302249.1	<i>S. udensis</i>	Russia	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	KU302249.1
<i>S. uvaursi</i> _AM_Chamaetia_KX008954.1	<i>S. uvaursi</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008954.1
<i>S. vestita</i> _AM_Chamaetia_KX008955.1	<i>S. vestita</i>	America	<i>Chamaetia</i>	nrDNA ITS	ML, Bayesian ITS	KX008955.1
<i>S. viminalis</i> _CH_Vetrix_MH711555.1	<i>S. viminalis</i>	China	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	MH711555.1
<i>S. viminalis</i> _SW_Vetrix_AJ006435.1	<i>S. viminalis</i>	Sweden	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	AJ006435.1
<i>S. viridiformis</i> _IR_Salix_AB685305.1	<i>S. viridiformis</i>	Iran	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	AB685305.1
<i>S. weixiensis</i> _CH_Salix_KC415545.1	<i>S. weixiensis</i>	China	<i>Salix</i>	nrDNA ITS	ML, Bayesian ITS	KC415545.1
<i>S. wilhelmsiana</i> _IR_Vetrix_AB685306.1	<i>S. wilhelmsiana</i>	Iran	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	AB685306.1
<i>S. woroschilovii</i> _RU_Vetrix_HE800862.1	<i>S. woroschilovii</i>	Russia	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	HE800862.1
<i>S. yezoensis</i> _RU_Vetrix_FR693629.1	<i>S. yezoensis</i>	Russia	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	FR693629.1
<i>S. zygostemon</i> _IR_Vetrix_AB685309.1	<i>S. zygostemon</i>	Iran	<i>Vetrix</i>	nrDNA ITS	ML, Bayesian ITS	AB685309.1
<i>S. acnophylla</i> _1_Batman	<i>S. acnophylla</i>	Batman/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. acnophylla</i> _2_Batman	<i>S. acnophylla</i>	Batman/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. acnophylla</i> _3_Sanliurfa	<i>S. acnophylla</i>	Sanliurfa/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. acnophylla</i> _4_Sanliurfa	<i>S. acnophylla</i>	Sanliurfa/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. acnophylla</i> _5_Sanliurfa	<i>S. acnophylla</i>	Sanliurfa/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. triandrasubsp. triandra</i> _1_Cankiri	<i>S. triandra</i> subsp. <i>triandra</i>	Çankırı/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. triandrasubsp. triandra</i> _2_Corum	<i>S. triandra</i> subsp. <i>triandra</i>	Çorum/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. triandrasubsp. triandra</i> _3_Tokat	<i>S. triandra</i> subsp. <i>triandra</i>	Tokat/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. triandrasubsp. triandra</i> _4_Afyon	<i>S. triandra</i> subsp. <i>triandra</i>	Afyon/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. triandrasubsp. triandra</i> _5_Erzurum	<i>S. triandra</i> subsp. <i>triandra</i>	Erzurum/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. triandrasubsp. triandra</i> _6_Kastamonu	<i>S. triandra</i> subsp. <i>triandra</i>	Rize/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. triandrasubsp. triandra</i> _7_Kastamonu	<i>S. triandra</i> subsp. <i>triandra</i>	Rize/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. triandrasubsp. triandra</i> _8_Kastamonu	<i>S. triandra</i> subsp. <i>triandra</i>	Kastamonu/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. triandrasubsp. triandra</i> _9_Kastamonu	<i>S. triandra</i> subsp. <i>triandra</i>	Kastamonu/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. triandrasubsp. triandra</i> _10_Aksaray	<i>S. triandra</i> subsp. <i>triandra</i>	Aksaray/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. triandrasubsp. triandra</i> _11_Aksaray	<i>S. triandra</i> subsp. <i>triandra</i>	Aksaray/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. triandrasubsp. bormuelleri</i> _1_Amasya	<i>S. triandra</i> subsp. <i>bormuelleri</i>	Amasya/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. triandrasubsp. bormuelleri</i> _2_Amasya	<i>S. triandra</i> subsp. <i>bormuelleri</i>	Amasya/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. pentandroides</i> _1_Sivas	<i>S. pentandroides</i>	Sivas/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-

<i>S. pentandroides</i> 2_Ankara	<i>S. pentandroides</i>	Ankara/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. pentandroides</i> 3_Samsun	<i>S. pentandroides</i>	Samsun/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. pentandroides</i> 4_Erzurum	<i>S. pentandroides</i>	Erzurum/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. pentandroides</i> 5_Erzurum	<i>S. pentandroides</i>	Erzurum/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. pentandroides</i> 6_Elazığ	<i>S. pentandroides</i>	Elazığ/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. pentandroides</i> 7_Amasya	<i>S. pentandroides</i>	Amasya/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. alba</i> 1_Sakarya	<i>S. alba</i>	Sakarya/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. alba</i> 2_Ankara	<i>S. alba</i>	Ankara/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. alba</i> 3_Konya	<i>S. alba</i>	Konya/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. alba</i> 4_Ankara	<i>S. alba</i>	Ankara/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. alba</i> 5_Artvin	<i>S. alba</i>	Artvin/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. alba</i> 6_Artvin	<i>S. alba</i>	Artvin/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. alba</i> 7_Erzurum	<i>S. alba</i>	Erzurum/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. alba</i> 8_Niğde	<i>S. alba</i>	Niğde/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. alba</i> 9_Nevşehir	<i>S. alba</i>	Nevşehir/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. alba</i> 10_Aksaray	<i>S. alba</i>	Aksaray/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. alba</i> 11_Ankara	<i>S. alba</i>	Ankara/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. alba</i> 12_Konya	<i>S. alba</i>	Konya/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. alba</i> 13_Konya	<i>S. alba</i>	Konya/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. excelsa</i> 1_Samsun	<i>S. excelsa</i>	Samsun/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. excelsa</i> 2_Artvin	<i>S. excelsa</i>	Artvin/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. excelsa</i> 3_Kırklareli	<i>S. excelsa</i>	Kırklareli/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. excelsa</i> 4_Kırklareli	<i>S. excelsa</i>	Kırklareli/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. excelsa</i> 5_Sivas	<i>S. excelsa</i>	Sivas/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. excelsa</i> 6_Artvin	<i>S. excelsa</i>	Artvin/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. fragilis</i> 1_Afyon	<i>S. fragilis</i>	Afyon/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. fragilis</i> 2_Ankara	<i>S. fragilis</i>	Ankara/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. fragilis</i> 3_Ankara	<i>S. fragilis</i>	Ankara/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. fragilis</i> 4_Konya	<i>S. fragilis</i>	Konya/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. albafragilis</i> Ankara	<i>S. albafragilis</i>	Ankara/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. babylonica</i> 1_Ankara	<i>S. babylonica</i>	Ankara/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. babylonica</i> 2_Amasya	<i>S. babylonica</i>	Amasya/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. babylonica</i> 3_Tokat	<i>S. babylonica</i>	Tokat/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. babylonica</i> 4_Artvin	<i>S. babylonica</i>	Artvin/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. babylonica</i> 5_Artvin	<i>S. babylonica</i>	Artvin/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. babylonica</i> 6_Ankara	<i>S. babylonica</i>	Ankara/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. babylonica</i> 7_Aksaray	<i>S. babylonica</i>	Aksaray/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. apoda</i> 1_Amasya	<i>S. apoda</i>	Amasya/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. apoda</i> 2_Artvin	<i>S. apoda</i> *	Artvin/Turkey	<i>Salix</i>	cpDNA	ML & Bayesian	-
<i>S. myrsinifolia</i> 1_Kastamonu	<i>S. myrsinifolia</i>	Kastamonu Turkey	<i>Verix</i>	cpDNA	ML & Bayesian	-HUB06373
<i>S. myrsinifolia</i> 2_Kastamonu	<i>S. myrsinifolia</i>	Kastamonu Turkey	<i>Verix</i>	cpDNA	ML & Bayesian	-

<i>S. caucasica</i> 1_Artvin	<i>S. caucasica</i>	Artvin/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. caucasica</i> 2_Artvin	<i>S. caucasica</i>	Artvin/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. caucasica</i> 3_Artvin	<i>S. caucasica</i>	Artvin/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. caucasica</i> 4_Artvin	<i>S. caucasica</i>	Artvin/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. caucasica</i> 5_Rize	<i>S. caucasica</i>	Rize/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. caucasica</i> 6_Rize	<i>S. caucasica</i>	Rize/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. pedicellat</i> subsp. <i>pedicellata</i> 1_Karaman	<i>S. pedicellata</i> subsp. <i>pedicellata</i>	Karaman/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. pedicellat</i> subsp. <i>pedicellata</i> 2_Maras	<i>S. pedicellata</i> subsp. <i>pedicellata</i>	Maras/Turkey	Vetrix	cpDNA	ML & Bayesian	-HUB06433
<i>S. caprea</i> 1_Ankara	<i>S. caprea</i>	Ankara/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. caprea</i> 2_Kastamonu	<i>S. caprea</i>	Kastamonu/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. caprea</i> 3_Kastamonu	<i>S. caprea</i>	Kastamonu/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. caprea</i> 4_Kastamonu	<i>S. caprea</i>	Kastamonu/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. caprea</i> 5_Artvin	<i>S. caprea</i>	Artvin/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. caprea</i> 6_Artvin	<i>S. caprea</i>	Artvin/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. caprea</i> 7_Artvin	<i>S. caprea</i>	Artvin/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. aegyptiaca</i> 1_Van	<i>S. aegyptiaca</i> *	Van/Turkey	Vetrix	cpDNA	ML & Bayesian	-HUB06371
<i>S. aegyptiaca</i> 2_Bitlis	<i>S. aegyptiaca</i> *	Bitlis/Turkey	Vetrix	cpDNA	ML & Bayesian	-ANK22342
<i>S. aegyptiaca</i> 3_Kars	<i>S. aegyptiaca</i>	Kars/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. cinerea</i> 1_Sakarya	<i>S. cinerea</i>	Sakarya/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. cinerea</i> 2_Ankara	<i>S. cinerea</i>	Ankara/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. cinerea</i> 3_Ankara	<i>S. cinerea</i>	Ankara/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. cinerea</i> 4_Erzurum	<i>S. cinerea</i>	Erzurum/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. cinerea</i> 5_Erzurum	<i>S. cinerea</i>	Erzurum/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. cinerea</i> 6_Erzurum	<i>S. cinerea</i>	Erzurum/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. cinerea</i> 7_Erzurum	<i>S. cinerea</i>	Erzurum/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. pseudomedemii</i> 1_Tokat	<i>S. pseudomedemii</i>	Tokat/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. pseudomedemii</i> 2_Ankara	<i>S. pseudomedemii</i>	Ankara/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. pseudomedemii</i> 3_Ankara	<i>S. pseudomedemii</i>	Ankara/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. pseudomedemii</i> 4_Ankara	<i>S. pseudomedemii</i>	Ankara/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. pseudomedemii</i> 5_Ankara	<i>S. pseudomedemii</i>	Ankara/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. pseudodepressa</i> 1_Kars	<i>S. pseudodepressa</i> *	Kars/Turkey	Vetrix	cpDNA	ML & Bayesian	-ANK30719
<i>S. pseudodepressa</i> 2_Bayburt	<i>S. pseudodepressa</i> *	Bayburt/Turkey	Vetrix	cpDNA	ML & Bayesian	-HUB06440
<i>S. viminalis</i> 1_Erzurum	<i>S. viminalis</i>	Erzurum/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. viminalis</i> 2_Erzurum	<i>S. viminalis</i>	Erzurum/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. armenorossica</i> 1_Erzurum	<i>S. armenorossica</i>	Erzurum/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. armenorossica</i> 2_Erzurum	<i>S. armenorossica</i>	Erzurum/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. armenorossica</i> 3_Erzurum	<i>S. armenorossica</i>	Erzurum/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. armenorossica</i> 4_Erzurum	<i>S. armenorossica</i>	Erzurum/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. armenorossica</i> 5_Erzurum	<i>S. armenorossica</i>	Erzurum/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. elaeagnos</i> 1_Kastamonu	<i>S. elaeagnos</i>	Kastamonu/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. elaeagnos</i> 2_Kastamonu	<i>S. elaeagnos</i>	Kastamonu/Turkey	Vetrix	cpDNA	ML & Bayesian	-

<i>S. elaeagnos</i> _3_Kastamonu	<i>S. elaeagnos</i>	Kastamonu/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. elaeagnos</i> _4_Kastamonu	<i>S. elaeagnos</i>	Kastamonu/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. elaeagnos</i> _5_Kastamonu	<i>S. elaeagnos</i>	Kastamonu/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. elbursensis</i> _1_Artvin	<i>S. elbursensis</i>	Artvin/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. elbursensis</i> _2_Artvin	<i>S. elbursensis</i>	Artvin/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. elbursensis</i> _3_Artvin	<i>S. elbursensis</i>	Artvin/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. elbursensis</i> _4_Artvin	<i>S. elbursensis</i>	Artvin/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. amplexicaulis</i> _1_Ankara	<i>S. amplexicaulis</i>	Ankara/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. amplexicaulis</i> _2_Ankara	<i>S. amplexicaulis</i>	Ankara/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. amplexicaulis</i> _3_Ankara	<i>S. amplexicaulis</i>	Ankara/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. amplexicaulis</i> _4_Ankara	<i>S. amplexicaulis</i>	Ankara/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. amplexicaulis</i> _5_Kastamonu	<i>S. amplexicaulis</i>	Kastamonu/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. amplexicaulis</i> _6_Kastamonu	<i>S. amplexicaulis</i>	Kastamonu/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. amplexicaulis</i> _7_Kastamonu	<i>S. amplexicaulis</i>	Kastamonu/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. rizeensis</i> _1_Rize	<i>S. rizeensis</i> *	Rize/Turkey	Vetrix	cpDNA	ML & Bayesian	-HUB06442
<i>S. rizeensis</i> _2_Rize	<i>S. rizeensis</i> *	Rize/Turkey	Vetrix	cpDNA	ML & Bayesian	-AG6891
<i>S. purpureasubsp.leucodermis</i> _1_Mugla	<i>S. purpurea</i> subsp. <i>leucodermis</i>	Mugla/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. purpureasubsp.leucodermis</i> _2_Mugla	<i>S. purpurea</i> subsp. <i>leucodermis</i>	Mugla/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. purpureasubsp.leucodermis</i> _3_Mugla	<i>S. purpurea</i> subsp. <i>leucodermis</i>	Mugla/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. purpureasubsp.leucodermis</i> _4_Mugla	<i>S. purpurea</i> subsp. <i>leucodermis</i>	Mugla/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. purpureasubsp.leucodermis</i> _5_Mugla	<i>S. purpurea</i> subsp. <i>leucodermis</i>	Mugla/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. purpureasubsp.leucodermis</i> _6_Mugla	<i>S. purpurea</i> subsp. <i>leucodermis</i>	Mugla/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. wilhelmsiana</i> _1_Rize	<i>S. wilhelmsiana</i>	Rize/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. wilhelmsiana</i> _2_Erzurum	<i>S. wilhelmsiana</i>	Erzurum/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>S. wilhelmsiana</i> _3_Erzurum	<i>S. wilhelmsiana</i>	Erzurum/Turkey	Vetrix	cpDNA	ML & Bayesian	-
<i>Populusnigra</i> _Outgroup	<i>P. nigra</i>	Japan	Outgroup	cpDNA <i>matK</i>	ML & Bayesian	AB038186.1
<i>Populusnigra</i> _Outgroup	<i>P. nigra</i>	Spain	Outgroup	cpDNA <i>rbcl</i>	ML & Bayesian	MK757467.1
<i>Populusnigra</i> _Outgroup	<i>P. nigra</i>	China	Outgroup	cpDNA <i>trnL-F</i>	ML & Bayesian	MH573994.1
<i>Populustremula</i> _Outgroup	<i>P. tremula</i>	China	Outgroup	cpDNA <i>matK</i>	ML & Bayesian	MG202471.1
<i>Populustremula</i> _Outgroup	<i>P. tremula</i>	England	Outgroup	cpDNA <i>rbcl</i>	ML & Bayesian	AJ418827.1
<i>Populustremula</i> _Outgroup	<i>P. tremula</i>	China	Outgroup	cpDNA <i>trnL-F</i>	ML & Bayesian	KT851749.1
<i>Populustomentosa</i> _Outgroup	<i>P. tomentosa</i>	China	Outgroup	cpDNA <i>matK</i>	ML & Bayesian	AY177666.1
<i>Populustomentosa</i> _Outgroup	<i>P. tomentosa</i>	China	Outgroup	cpDNA <i>rbcl</i>	ML & Bayesian	AF527489.1
<i>Populustomentosa</i> _Outgroup	<i>P. tomentosa</i>	China	Outgroup	cpDNA <i>trnL-F</i>	ML & Bayesian	MH573999.1
<i>Populusdavidiana</i> _Outgroup	<i>P. davidiana</i>	China	Outgroup	cpDNA <i>matK</i>	ML & Bayesian	MG202444.1
<i>Populusdavidiana</i> _Outgroup	<i>P. davidiana</i>	China	Outgroup	cpDNA <i>rbcl</i>	ML & Bayesian	KC485208.1
<i>Populusdavidiana</i> _Outgroup	<i>P. davidiana</i>	China	Outgroup	cpDNA <i>trnL-F</i>	ML & Bayesian	MH573975.1
<i>Populuslasiocarpa</i> _Outgroup	<i>P. lasiocarpa</i>	China	Outgroup	cpDNA <i>matK</i>	ML & Bayesian	MG202446.1
<i>Populuslasiocarpa</i> _Outgroup	<i>P. lasiocarpa</i>	China	Outgroup	cpDNA <i>rbcl</i>	ML & Bayesian	MH574026.1
<i>Populuslasiocarpa</i> _Outgroup	<i>P. lasiocarpa</i>	China	Outgroup	cpDNA <i>trnL-F</i>	ML & Bayesian	MH573946.1

*Samples from Herbaria.