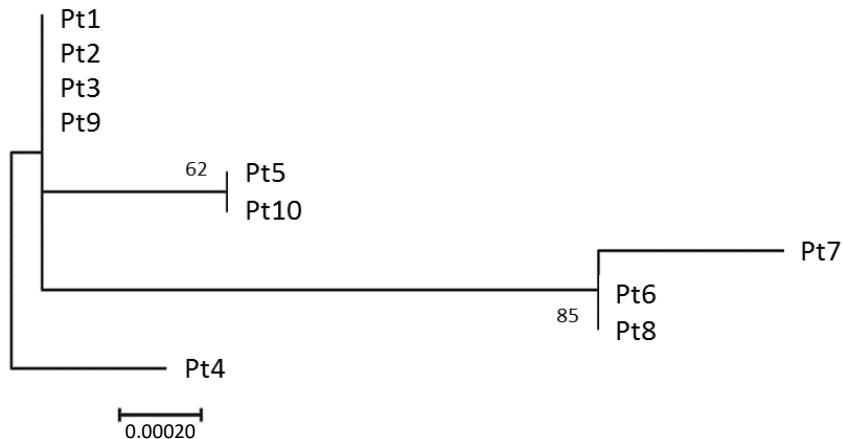
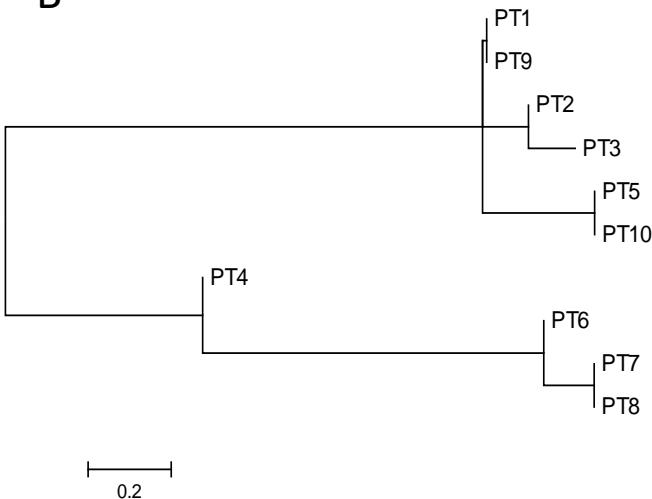


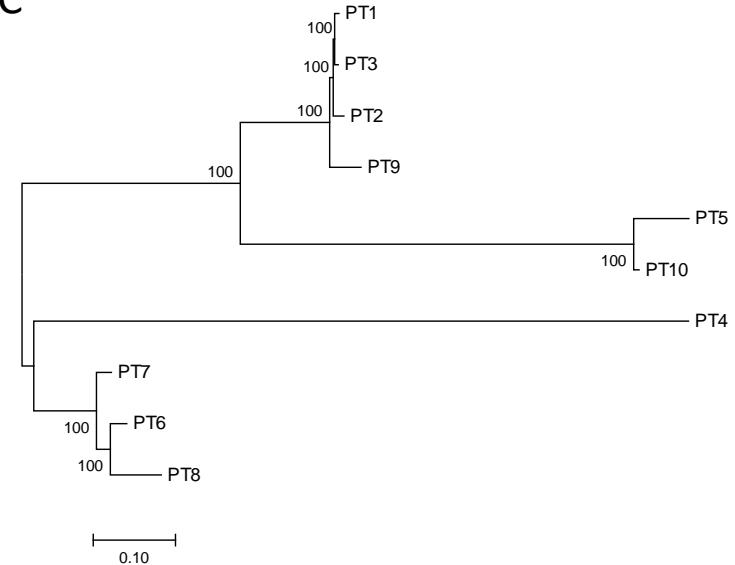
A



B



C



D

	Ecotypes	43842	44749	44822	45246	45261
Clade A	Pt1	G	T	G	C	A
	Pt2	G	T	G	C	A
	Pt3	G	T	G	C	A
	Pt3Ov	G	T	G	C	A
	Pt3Ov (RNA)	G	T	G	C	A
Clade B	Pt9	G	T	G	C	A
	Pt4	G	T	G	C/A	A
Clade C	Pt5	G/A	T	G	C	A
	Pt10	G/A	T	G	C	A
Clade D	Pt6	G	T/C	G/C	C	A/G
	Pt7	G/A	T/C	G/C	C	A/G
	Pt8	G	T/C	G/C	C	A/G
	Pt8Tc	G	T/C	G/C	C	A/G
	Pt8Tc (RNA)	G	T/C	G/C	C	A/G

E

	ECOTYPES	42658	42670	42700	42751	42819	42951
Clade A	Pt1	A	G	T	G	T	G
	Pt2	A	G	T	G	T	G
	Pt3	A	A	T	G	T	G
	Pt9	A	G	T	G	T	G
	Pt4	G	G	T	G/A	C	G
Clade B	Pt5	A	G	T/A	G	T	A
	Pt10	A	G	T/A	G	T	A
Clade C	Pt6	G	G	T	G	C	G
	Pt7	G	G	T	G	C	G
Clade D	Pt8	G	G	T	G	C	G