Table S1: Symptoms and determination of StrV-1 genotypes using Sanger sequencing and RT-qPCR in strawberry plants from different localities of the Czech Republic (see map below)

Locality #	Sample designation	Cultivar	Symptoms	RT-PCR assay & Sanger sequencing			RT-qPCR		
				Band of expected size, gel electrophoresis	StrV-1 genotype, if no secondary peaks detected	Number of detected genotypes, by multiple secondary peaks on chromatogram	StrV-1 (A)	StrV-1 (B)	StrV-1 (C)
West Bohemia									
1	120/2017	*F. ananassa* cv. Asia	dwarf	+	B	1	-	-	-
	121/2017	*F. ananassa* cv. Asia	leaf malformation	+	B	1	-	-	-
2	82-1/2017	*F. ananassa* cv.Elkat	irregular vein clearing, necrosis	+	B	1	-	+	-
	82-2/2017	*F. ananassa* cv.Elkat	irregular vein clearing, necrosis	+	B	1	-	+	-
	83/2017	*F. ananassa* cv.Elkat	irregular vein clearing, dwarf	+	B	1	-	+	-
	84/2017	*F. ananassa* cv.Elkat	dwarf	+	B	1	-	+	-
	85/2017	*F. vesca* cv. Rujana, garden	chlorotic rings, dwarf	+		3	+	+	+
South Bohemia									
3	86/2017	*F. ananassa* cv.Elkat	irregular vein clearing	+	B	1	-	+	-
	88/2017	*F. ananassa* cv.Elkat	dwarf	+	B	1	-	+	-
	89/2017	*F. ananassa* cv.Elkat	irregular vein clearing	+	B	1	-	+	-
	102/2017	*F. ananassa* cv.Elkat	irregular vein clearing	+	B	1	-	+	-
	103/2017	*F. ananassa* cv.Elkat	dwarf	+	B	1	-	+	-
	138/2017	*F. ananassa* cv.Elkat	irregular vein clearing	+	B	1	-	+	-
4	43/2017	*F. ananassa* cv.Rumba	yellow dots	+	B	1	-	-	-
5	68/2017	*F. ananassa* cv.Sonáta	dwarf	+		2	+	-	-
	70/2017	*F. ananassa* cv.Karmen	leaf reddening	+		3	+	-	-
	72/2017	*F. ananassa* cv.Sonáta	dwarf, yellowing	+		2	+	-	-
	74/2017	*F. ananassa*	dwarf	+		3	+	-	-
	77/2017	*F. ananassa* cv.Salza	dwarf	+		3	+	-	-
6	63/2017	*F. ananassa* cv.Induka	leaf reddening	+		3	-	-	-
7	48/2016	*F. vesca*, wild plant	chlorotic dots, mosaic	+		2	+	+	-
	21/2017	*F. vesca*, wild plant	light green mosaic	+		2	+	-	+
	22/2017	*F. vesca*, wild plant	light green mosaic, circles	+	A	1	+	-	-
	196/2017	*F. ananassa,* garden	irregular vein clearing	+		2	+	+	+
	197/2017	*F. ananassa,* garden	no	+		2	+	+	+
	121/2019	*F. ananassa,* garden	no	+		2	+	+	+
	123/2019	*F. vesca*, wild plant	chlorotic dots, mosaic	+		3	+	-	-
8	34/2016	*F. ananassa,* garden	dwarf	+	A	1	+	-	-
	B36/2016	*F. ananassa,* garden	dwarf	+	B	1	-	-	+
	37/2016	*F. ananassa,* garden	dwarf	+		3	+	-	-
	41B/2016	*F. ananassa,* garden	dwarf	+	A	1	+	+	+
	42B/2016	*F. ananassa,* garden	dwarf	+	A	1	+	-	+
	45B/2016	*F. ananassa,* garden	dwarf	+	A	1	+	-	-
9	24/2017	*F. ananassa,* garden	irregular vein clearing	+		3	+	+	+
10	17/2017	*F. ananassa,* garden	epinasty	+	B	1	-	-	-
11	7/2017	*F. vesca* cv. Rujana, garden	dwarf, mosaic, necrosis	+		3	+	+	-
12	37/2017	*F. ananassa* cv.Darselekt	dwarf	+		2	+	-	-

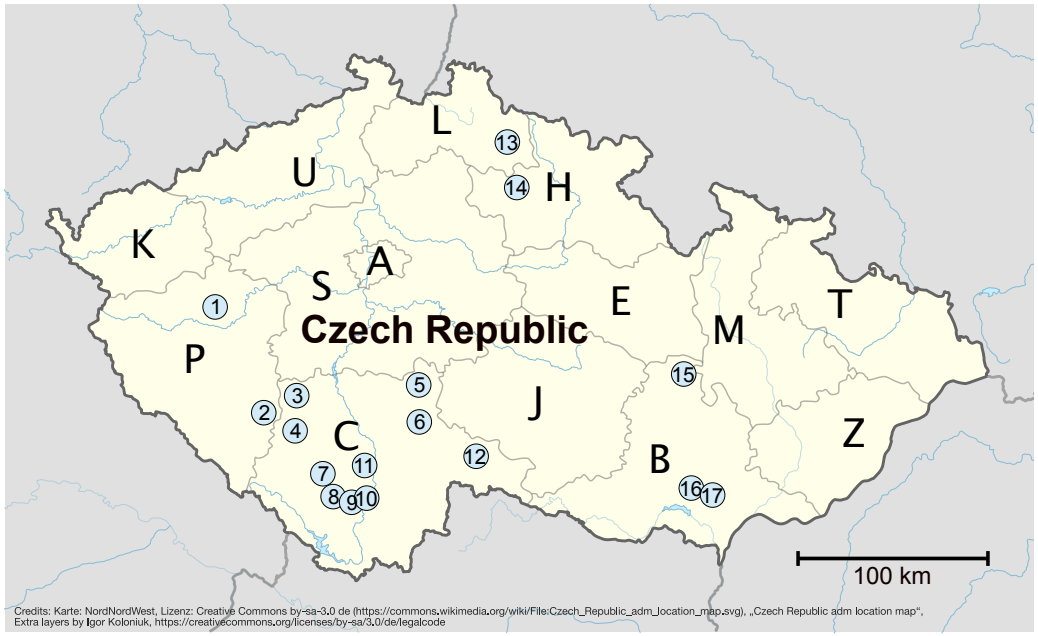
Legend

+	positive
-	negative

Table S1, continue

Locality #	Sample designation	Cultivar	Symptoms	RT-PCR assay & Sanger sequencing			RT-qPCR		
				Band of expected size, gel electrophoresis	StrV-1 genotype, if no secondary peaks detected	Number of detected genotypes, by multiple secondary peaks on chromatogram	StrV-1 (A)	StrV-1 (B)	StrV-1 (C)
East Bohemia									
13	27/2016	*F. ananassa* cv.Elkat	irregular vein clearing, necrosis	+	B	1	-	+	-
14	20/2016	*F. ananassa*	light green mosaic	+	B	1	-	+	-
	24/2016	*F. ananassa*	yellowing, narrowed leaves	+		3	+	+	+
	26A/2016	*F. ananassa*	dwarf	+	B	1	-	+	-
South Moravia									
15	174 (1)/2017	*F. ananassa* cv.Prima	yellowing	+	B	1	-	-	-
	174 (2)/2017	*F. ananassa* cv.Prima	yellowing	+	B	1	-	+	-
	181/2017	*F. ananassa* cv.Elkat	yellow dots	+	B	1	-	+	-
	183/2017	*F. ananassa* cv.Elkat	irregular vein clearing	+	B	1	-	+	-
16	152/2017	*F. ananassa* cv.Karmen	dwarf	+	A	1	+	-	-
	153/2017	*F. ananassa* cv.Karmen	dwarf	+		3	-	-	+
17	142/2017	*F. ananassa* cv.Asia	dwarf	+	B	1	-	-	-
	147/2017	*F. ananassa* cv.Asia	yellowing	+	C	1	-	-	+

Map of the Czech Republic with locations of strawberry samples



Legend

+	positive
-	negative

A – Prague
B – South Moravian Region
C – South Bohemian Region
E – Pardubice Region
H – Hradec Králové Region
J – Vysočina Region
K – Carlsbad Region
L – Liberec Region
M – Olomouc Region
P – Plzeň Region
S – Central Bohemian Region
T – Moravian-Silesian Region
U – Ústí nad Labem Region
Z – Zlín Region