



[illegible]

ON863781 (Svv)	ATGCCTCTTATCGCACGCCTGCCTCGAATTGATTACTGACCCTCA	CAAAGGAAGCCGCCG	240
ON863782 (Svv)	ATGCCTCTTATCGCACGCCTGCCTCGAATTGATTACTGACCCTCA	CAAAGGAAGCCGCCG	240
ON863783 (Svv)	ATGCCTCTTATCGCACGCCTGCCTCGAATTGATTACTGACCCTCA	CAAAGGAAGCCGCCG	240
KY706330 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
KY706327 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
KY706326 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
KY706329 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
KY706324 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
KY706332 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
KY706331 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
KY706328 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
KY706325 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
KY706323 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
LS999505 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
LS999504 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
LS999503 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
LS999502 (Sv)	AACTCGGTAAGGGTTC	TTCAA	262
MH554418 (Svv)*	AACTCGGTAAGGGTTC	TTCAA	262
MH554402 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
MN862448 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
MN862451 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
MN862450 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
MN862447 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
MN862446 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
MN862449 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
MN862445 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
ON863777 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
ON863778 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
ON863779 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
ON863780 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
ON863776 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
ON863781 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
ON863782 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262
ON863783 (Svv)	AACTCGGTAAGGGTTC	TTCAA	262

**Supplementary Figure S5.** Alignment of *Seimatosporium vitis* (Sv) and *Sei. vitis-viniferae* (Svv) *tefl-a* sequence data obtained in this study and currently available in the NCBI database. Base differences (substitutions: 8 and insertions/deletions: 2) are shown in color. Highlighted alignment position 252 depicts a T/C nucleotide substitution that is consisted among (Sv)/(Svv) isolates, respectively. All other nucleotide differences appear to be variably distributed between species. \**tefl-a* sequence data of the (Svv) ex-type specimen (CBS 123004). This information is not available for the ex-type of (Sv) (MFLUCC 14-0051).