

Supplementary Table 2: Presence of proteins homologous to *C. higginsianum* effector candidates inside and outside the genus *Colletotrichum*

Category of effector	ChEC	<i>Colletotrichum</i> species having homologous proteins (a)	Other fungi having homologous protein(s)
<i>C. higginsianum</i> "species-specific" (20)	ChEC12	-	-
	ChEC15	-	-
	ChEC19	-	-
	ChEC21	-	-
	ChEC21a	-	-
	ChEC31	-	-
	ChEC39	-	-
	ChEC45	-	-
	ChEC73	-	-
	ChEC74	-	-
	ChEC79	-	-
	ChEC94	-	-
	ChEC98	-	-
	ChEC108	-	-
	ChEC109	-	-
	ChEC111	-	-
	ChEC112	-	-
	ChEC113	-	-
	ChEC116	-	-
	ChEC117	-	-
<i>Colletotrichum</i> "genus-specific" (30)	ChEC3	<i>C.glo, C.orb</i>	-
	ChEC4	<i>C.gra</i>	-
	ChEC7	<i>C.chl, C.fio, C.gra, C.inc, C.nym, C.orc, C.sal, C.sim, C.tof</i>	-
	ChEC8	<i>C.chl, C.glo, C.inc, C.nym, C.orb, C.sal, C.sim, C.sub, C.tof</i>	-
	ChEC9	<i>C.inc, C.tof</i>	-
	ChEC11	<i>C.glo</i>	-
	ChEC16	<i>C.fio, C.glo, C.inc, C.nym, C.sal, C.sim</i>	-
	ChEC17	<i>C.chl, C.fio, C.glo, C.inc, C.nym, C.orb, C.orc, C.sal, C.sim</i>	-
	ChEC20	<i>C.chl, C.fio, C.glo, C.inc, C.nym, C.orc, C.sal, C.sim, C.tof</i>	-
	ChEC22	<i>C.fio, C.glo, C.orb, C.orc, C.sal, C.sim</i>	-
	ChEC28	<i>C.glo, C.orb</i>	-
	ChEC30	<i>C.sal</i>	-
	ChEC34	<i>C.chl, C.fio, C.glo, C.inc, C.nym, C.orb, C.sal, C.tof</i>	-
	ChEC41	<i>C.gra, C.sub</i>	-
	ChEC50	<i>C.tof</i>	-
	ChEC51	<i>C.orb, C.sal, C.sub</i>	-
	ChEC85	<i>C.orb</i>	-
	ChEC87	<i>C.chl, C.glo, C.gra, C.inc, C.orc, C.tof</i>	-
	ChEC92	<i>C.chl, C.gra, C.inc, C.orc</i>	-
	ChEC95	<i>C.fio, C.inc, C.sal</i>	-
	ChEC96	<i>C.glo, C.orb</i>	-
	ChEC97	<i>C.fio, C.orc, C.sal, C.sim, C.tof</i>	-
	ChEC99	<i>C.nym, C.orb, C.sal, C.sim</i>	-
	ChEC100	<i>C.fio, C.glo, C.inc, C.nym, C.sim</i>	-
	ChEC103	<i>C.glo, C.nym, C.sim, C.sub</i>	-
	ChEC104	<i>C.orb</i>	-
	ChEC106	<i>C.glo, C.gra, C.inc, C.orc, C.sal, C.sub</i>	-
	ChEC110	<i>C.chl, C.fio, C.glo, C.inc, C.nym, C.orc, C.sal, C.sim, C.tof</i>	-
	ChEC114	<i>C.chl, C.nym, C.sal</i>	-
	ChEC118	<i>C.chl, C.fio, C.glo, C.gra, C.inc, C.nym, C.orb, C.orc, C.sal, C.sim, C.tof</i>	-
"Non-specific" (11)	ChEC6	<i>C.glo, C.gra, C.orb</i>	<i>Penicillium vulpinum</i>
	ChEC14	<i>C.fio, C.glo, C.nym, C.orc, C.sal, C.sim</i>	<i>Fusarium oxysporum f. sp</i>
	ChEC27	<i>C.nym, C.orb, C.orc, C.sal, C.sim</i>	<i>Diaporthe ampelina, Diaporthe helianthi, Diplocarpon rosae, Rhynchosporium agropyri, Rhynchosporium commune</i>
	ChEC32	<i>C.glo, C.nym, C.orb, C.orc, C.sim, C.sub</i>	<i>Diaporthe helianthi</i>
	ChEC36	<i>C.chl, C.fio, C.inc, C.nym, C.orb, C.sal, C.sim</i>	<i>Fusarium oxysporum sp</i>
	ChEC51a	<i>C.fio, C.nym, C.orb, C.orc, C.sal, C.sim, C.sub</i>	<i>Ceratocystis fimbriata</i>
	ChEC89	<i>C.fio, C.glo, C.nym, C.orb, C.sal, C.sim</i>	<i>Diaporthe ampelina</i>
	ChEC93	<i>C.chl, C.fio, C.glo, C.inc, C.nym, C.orb, C.sal, C.sim, C.tof</i>	<i>Diplodia corticola</i>
	ChEC101	<i>C.chl, C.fio, C.glo, C.inc, C.nym, C.orb, C.orc, C.sal, C.sim, C.tof</i>	<i>Pseudomassariella vexata</i>
	ChEC105	<i>C.fio, C.glo, C.nym, C.orb, C.sal, C.sim</i>	<i>Diaporthe ampelina</i>
	ChEC107	<i>C.gra, C.inc, C.orb, C.tof</i>	<i>Dichomitus squalens, Magnaporthe oryzae, Microdochium bolleyi</i>

(a) Species abbreviations used :

<i>C. gloeosporioides</i>	<i>C.glo</i>
<i>C. orbiculare</i>	<i>C.orb</i>
<i>C. orchidophilum</i>	<i>C.orc</i>
<i>C. incanum</i>	<i>C.inc</i>
<i>C. simmondsii</i>	<i>C.sim</i>
<i>C. fiorinae</i>	<i>C.fio</i>
<i>C. nymphaeae</i>	<i>C.nym</i>
<i>C. sublineola</i>	<i>C.sub</i>
<i>C. graminicola</i>	<i>C.gra</i>
<i>C. salicis</i>	<i>C.sal</i>
<i>C. chlorophyti</i>	<i>C.chl</i>
<i>C. tofieldiae</i>	<i>C.tof</i>