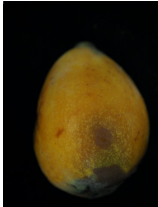
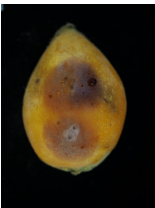
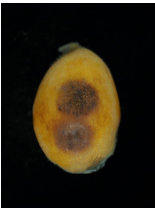
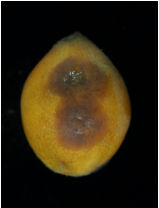
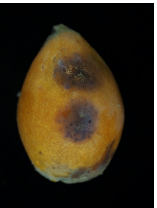
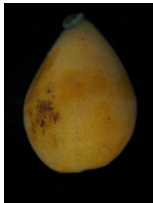
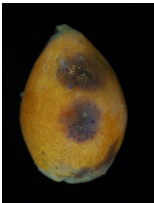
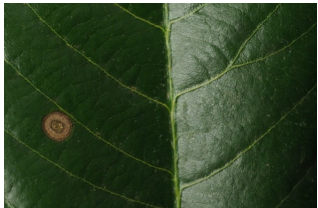


Strain Species (Origin)	Fruit		Leaf	
	Wounded	Unwounded	Wounded	Unwounded
<i>C. fiorinia</i> TAP19T001 (Fruit)				
<i>C. nymphaeae</i> TAP19T002 (Fruit)				
<i>C. fiorinia</i> TAP19T003 (Fruit)				
<i>C. fiorinia</i> TAP19T004 (Fruit)				
<i>C. nymphaeae</i> TAP19T005 (Fruit)				
<i>C. nagasakiense</i> TAP19T006 (Flower)				
<i>C. siamense</i> TAP19T007 (Flower)				
<i>C. nagasakiense</i> TAP19T008 (Flower)				
<i>C. nagasakiense</i> TAP19T009 (Flower)				
<i>C. nagasakiense</i> TAP19T010 (Flower)				

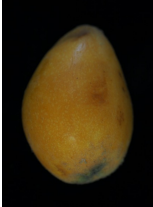
Supplemental Fig 2 Results of inoculation tests of fruits (wounded and unwounded) 5 days after inoculation and leaves (wounded and unwounded) 7 days after inoculation

Strain Species (Origin)	Fruit		Leaf	
	Wounded	Unwounded	Wounded	Unwounded
<i>C. fioriniae</i> TAP19T011 (Flower)				
<i>C. fioriniae</i> TAP19T012 (Flower)				
<i>Colletotrichum</i> sp. TAP19T013 (Flower)				
<i>Colletotrichum</i> sp. TAP19T014 (Flower)				
<i>C. fioriniae</i> TAP19T015 (Flower)				
<i>C. fioriniae</i> TAP19T016 (Flower)				
<i>C. nagasakiense</i> TAP19T017 (Flower)				
<i>C. nagasakiense</i> TAP19T018 (Flower)				
<i>C. siamense</i> TAP19T019 (Flower)				
<i>C. nagasakiense</i> TAP19T020 (Flower)				

Strain Species (Origin)	Fruit		Leaf	
	Wounded	Unwounded	Wounded	Unwounded
<i>C. nagasakiense</i> TAP19T021 (Flower)				
<i>C. nagasakiense</i> TAP19T022 (Flower)				
<i>C. nagasakiense</i> TAP19T023 (Flower)				
<i>C. fioriniae</i> TAP19T024 (Flower)				
<i>C. gloeosporioides</i> TAP19T025 (Flower)				

Strain Species (Origin)	Fruit		Leaf	
	Wounded	Unwounded	Wounded	Unwounded
<i>C. nagasakiense</i> TAP19T026 (Flower)				
<i>C. fioriniae</i> TAP20T001 (Fruit)				
<i>C. nymphaeae</i> TAP20T002 (Fruit)				
<i>C. fioriniae</i> TAP20T003 (Fruit)				
<i>C. fioriniae</i> TAP20T004 (Fruit)				

Strain Species (Origin)	Fruit		Leaf	
	Wounded	Unwounded	Wounded	Unwounded
<i>C. fioriniae</i> TAP20T005 (Fruit)				
<i>Colletotrichum</i> sp. TAP20T006 (Fruit)				
<i>C. nymphaeae</i> TAP20T010 (Fruit)				
<i>C. fioriniae</i> TAP20T011 (Fruit)				
<i>C. fioriniae</i> TAP20T012 (Fruit)				

Strain Species (Origin)	Fruit		Leaf	
	Wounded	Unwounded	Wounded	Unwounded
<i>Colletotrichum</i> sp. TAP20T020 (Fruit)				
<i>C. nymphaeae</i> TAP20T022 (Fruit)				
<i>C. fioriniae</i> TAP20T023 (Fruit)				
<i>C. fioriniae</i> TAP20T024 (Fruit)				
<i>C. fioriniae</i> TAP20T030 (Fruit)				

Strain Species (Origin)	Fruit		Leaf	
	Wounded	Unwounded	Wounded	Unwounded
<i>C. fioriniae</i> TAP20T031 (Fruit)				
<i>C. gloeosporioides</i> TAP20T033 (Fruit)				
<i>Colletotrichum</i> sp. TAP20T034 (Fruit)				
<i>Colletotrichum</i> sp. TAP20T035 (Fruit)				
<i>Colletotrichum</i> sp. TAP19T036 (Fruit)				

Strain Species (Origin)	Fruit		Leaf	
	Wounded	Unwounded	Wounded	Unwounded
Control				

Supplemental Fig 2 Continued