

Sample Table

Table 1. Number of scab lesions per square centimeter produced from field inoculations of four pecan cultivars with two pecan scab isolates.

Isolate	Time period ^z (d)	Cultivar inoculated			
		Wichita	Desirable	Cape Fear	Elliot
		No. scab lesions/cm ²			
Wi-Tif-2	21	1.95 a ^y	0.00 b	0.00 b	0.00 b
De-Tif-3	21	0.03 a	1.59 b	0.00 a	0.00 a
De-Tif-3	28	0.00 a	1.13 b	0.00 a	--- ^x

^zNumber of days between inoculation and sample counts.

^yAny two means within a row not followed by the same letter are significantly different at $P \leq 0.001$.

^xInoculation test not performed.

Sample Figure

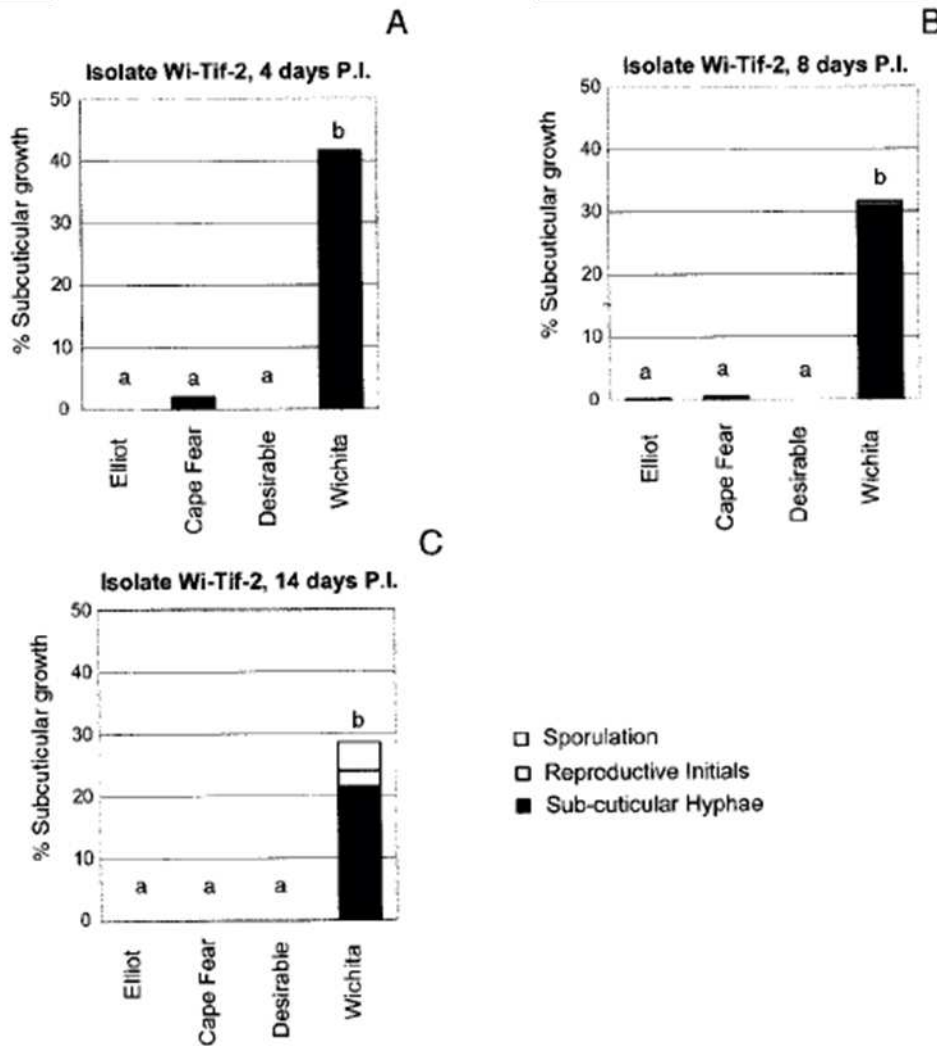


Figure 1. Chronology of pathogen development on resistant and susceptible cultivars. Leaves of the four cultivars were inoculated with *Cladosporium caryigenum* isolated from 'Wichita'. Leaves were examined microscopically at (A) 4, (B) 8, and (C) 14 d postinoculation. The percent of the germinated conidia producing subcuticular hyphae, reproductive initials, and sporulation were determined. Mean totals with a common letter are not different ($P \leq 0.05$) by ANOVA on ranks test.