

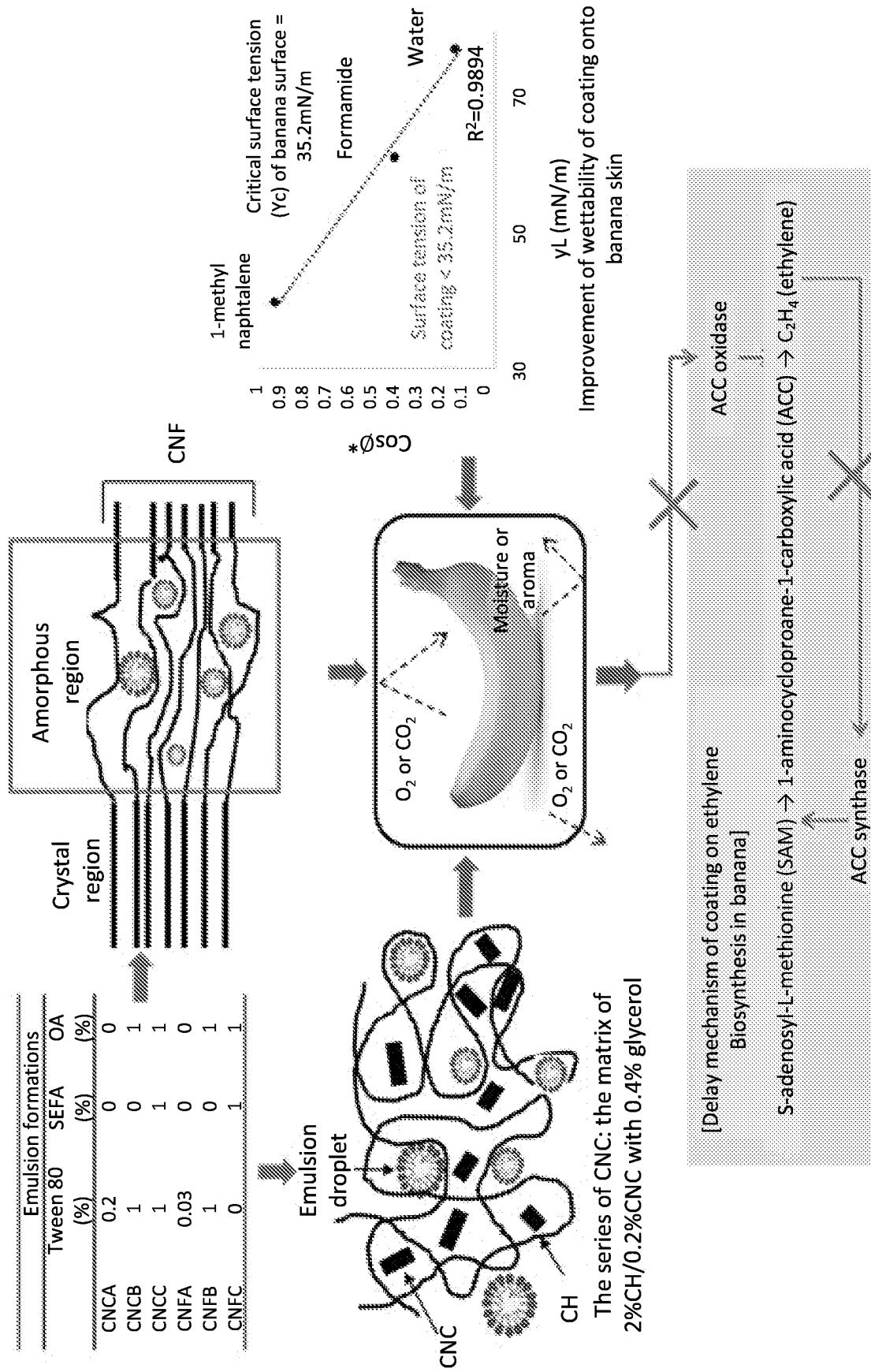


FIG. 1

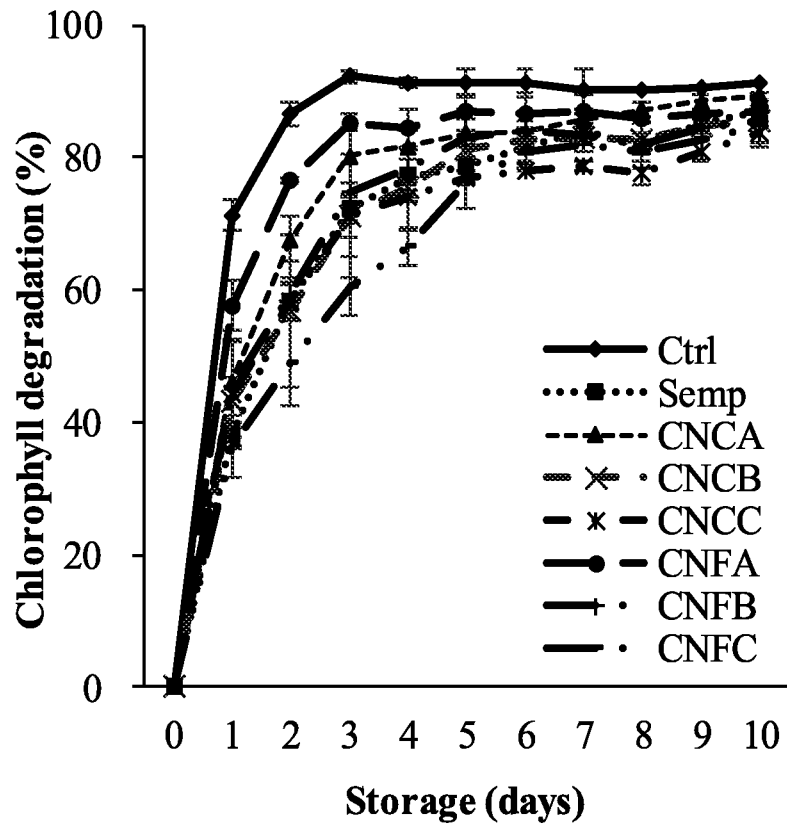


FIG. 2A

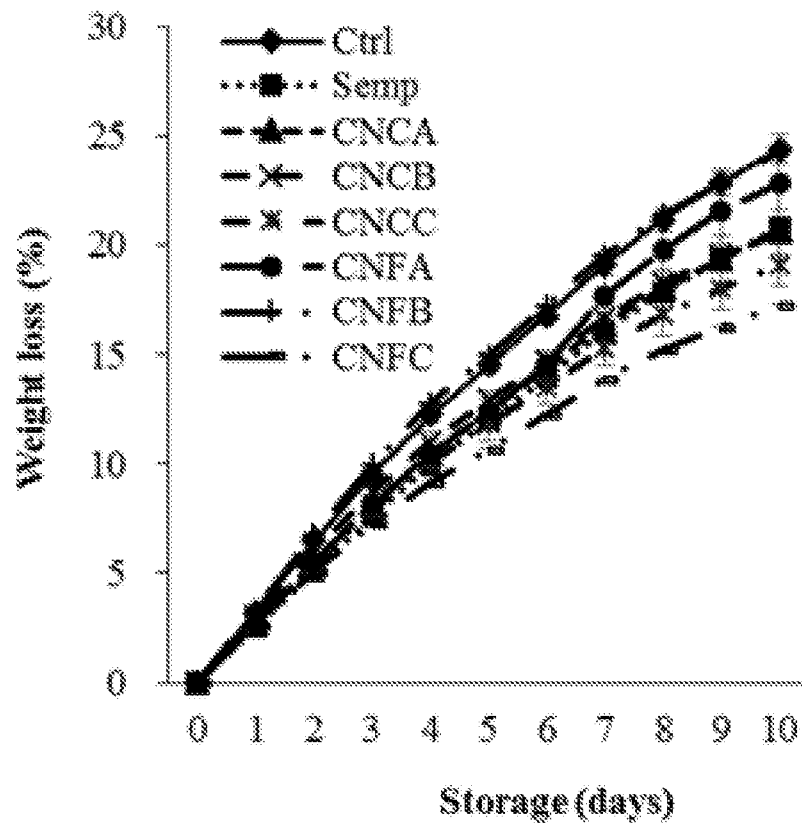
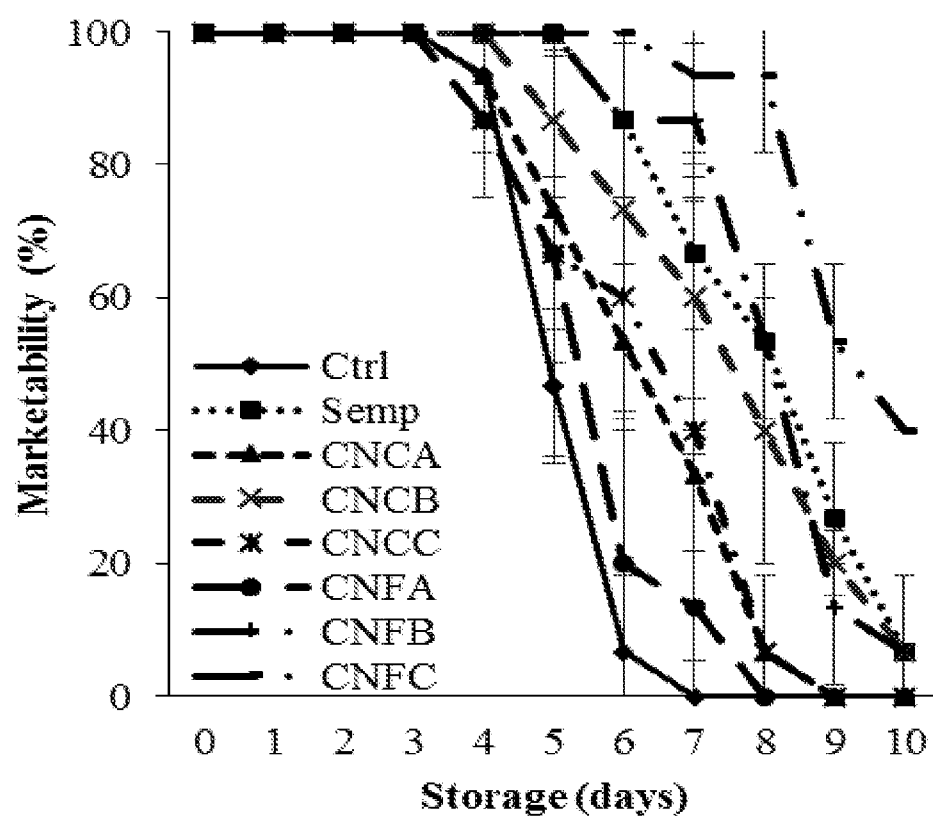
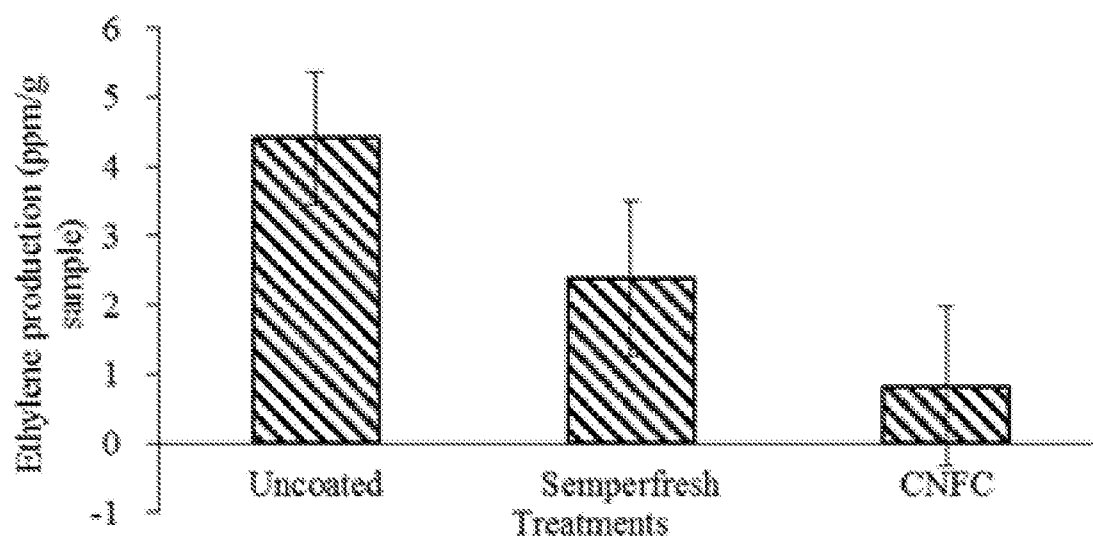
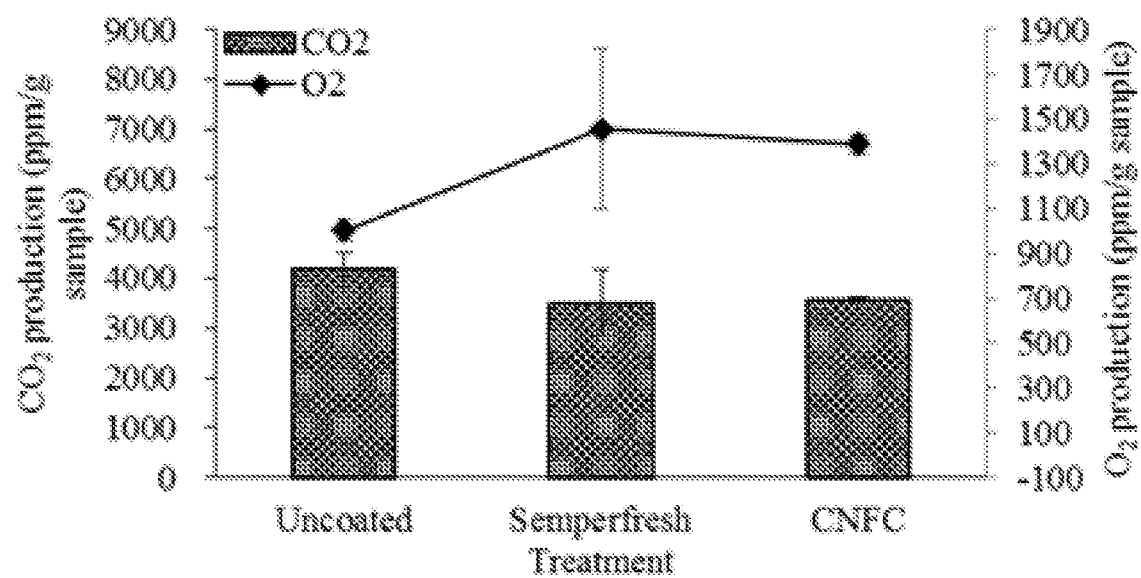


FIG. 2B

**FIG. 2C**

**FIG. 3A****FIG. 3B**

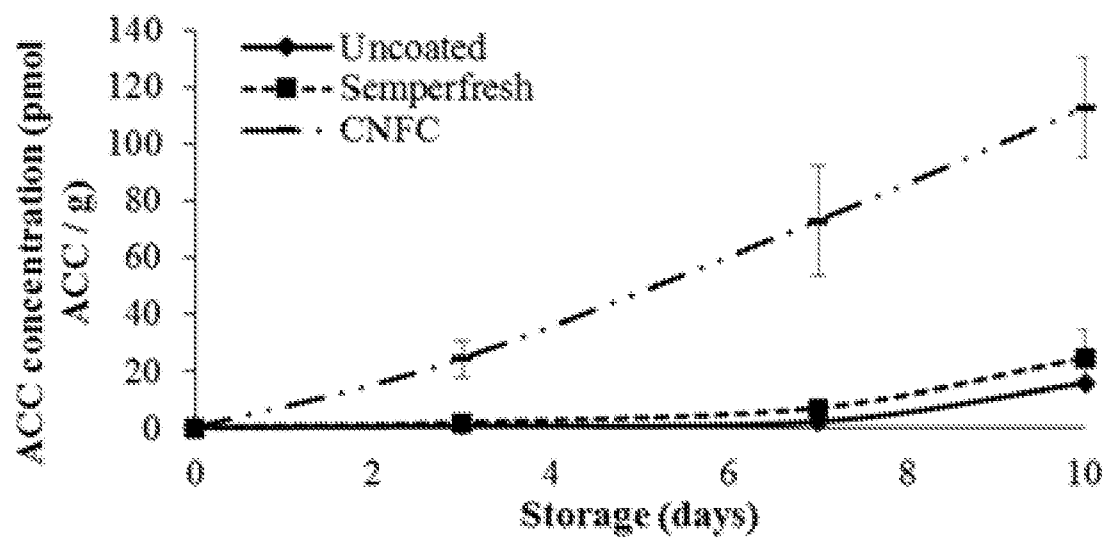


FIG. 3C

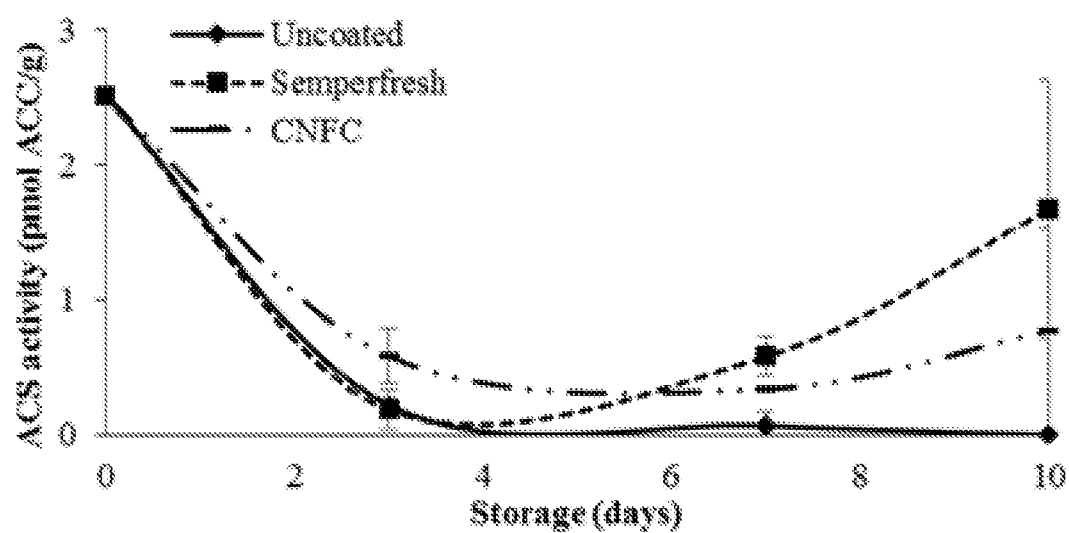


FIG. 3D

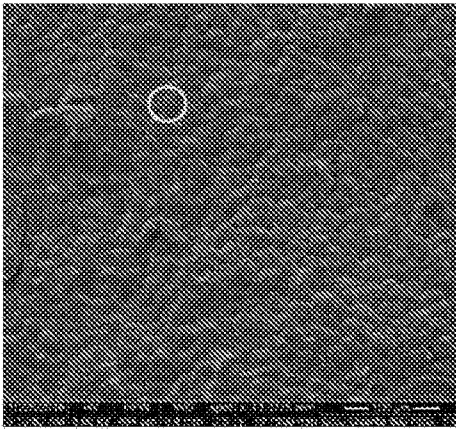


FIG. 4A

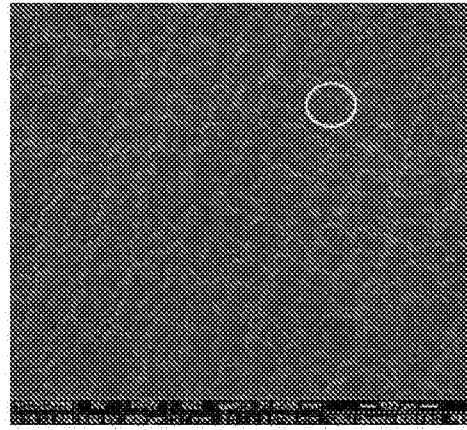


FIG. 4B

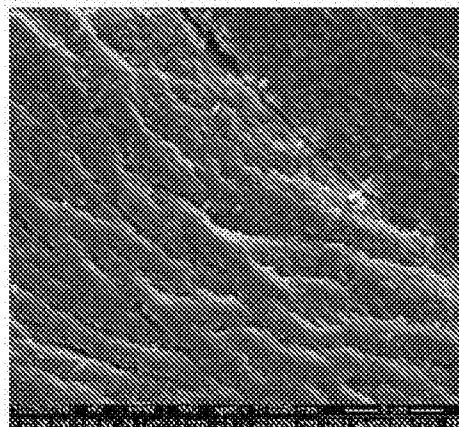
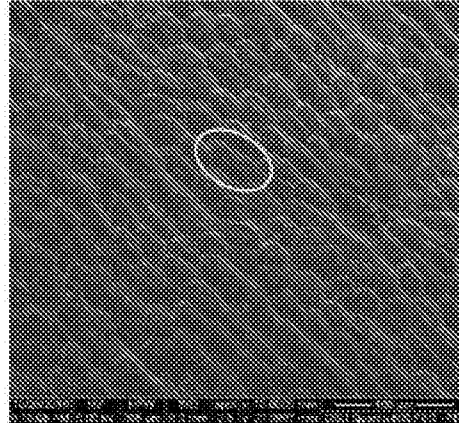
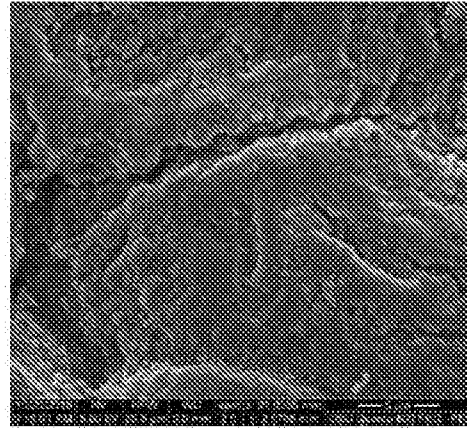
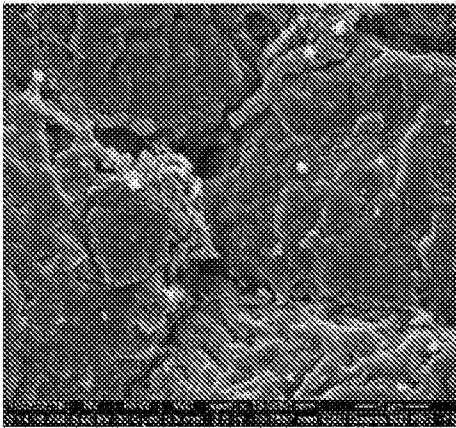
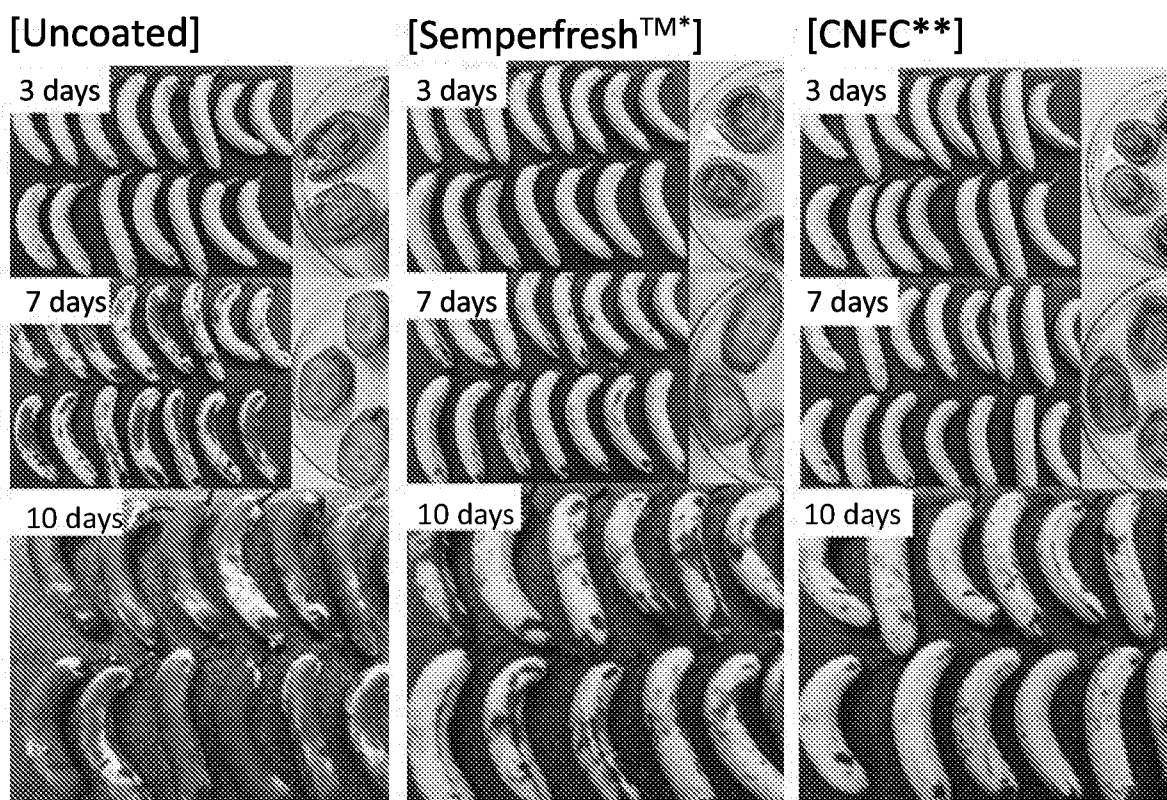
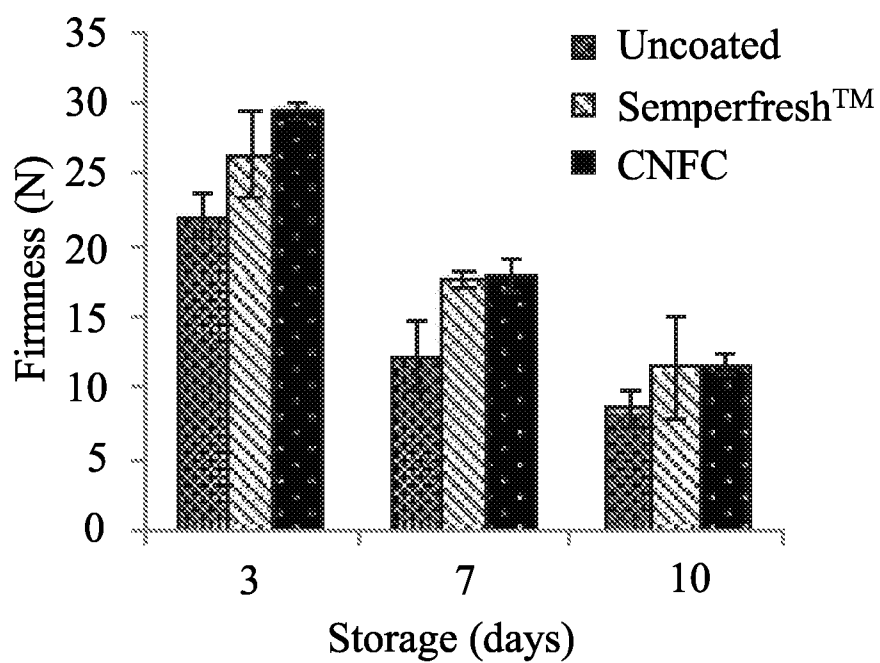
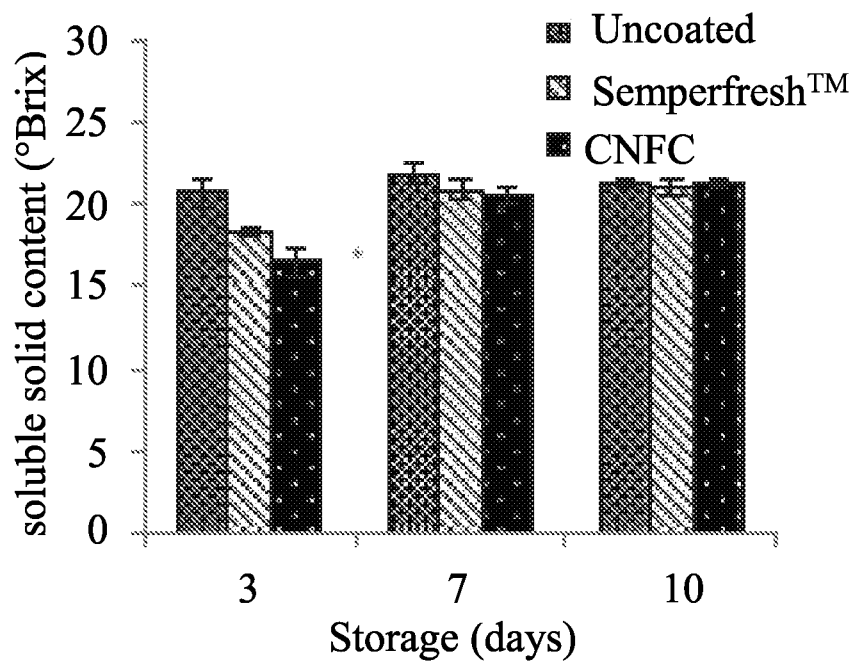
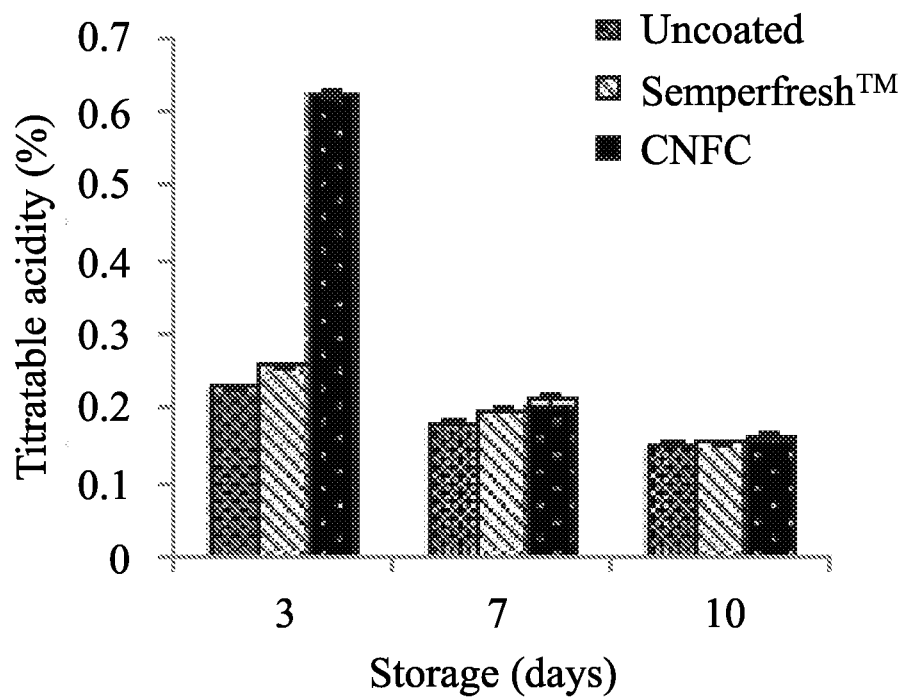


FIG. 4C

**FIG. 5A****FIG. 5B**

**FIG. 5C****FIG. 5D**

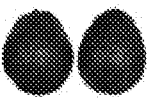
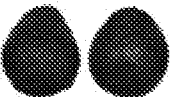
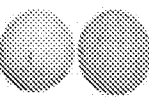
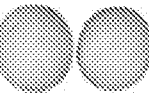
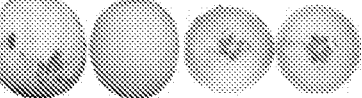
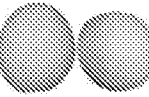
	Day 0	Appearance and selected quality parameters after certain days of ambient storage		
Control		 After 7 days WL=8.0±1.2 ^a , Firmness=3.2±1.4 ^a		
Coated		 WL=6.6±1.0 ^a , Firmness=2.7±1.0 ^a		
Control		 After 7 days WL=11.2±1.3 ^a , Firmness=7.4±1.2 ^a		
Coated		 WL=7.3±0.7 ^b , Firmness=11.9±3.0 ^a		
Control		 After 14 days WL=27.1±6.9 ^a , Firmness=6.2±1.8 ^b		
Coated		 WL=14.5±2.5 ^b , Firmness=24.1±2.7 ^a		
Control		 After 14 days WL=4.3±1.2 ^a , Firmness=16.2±9.3 ^a		
Coated		 WL=2.9±1.3 ^a , Firmness=9.2±3.6 ^a		

FIG. 6

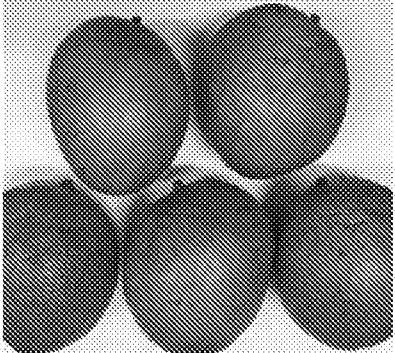
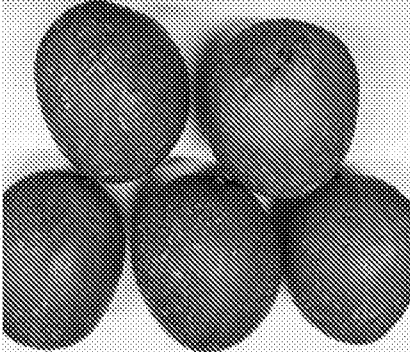
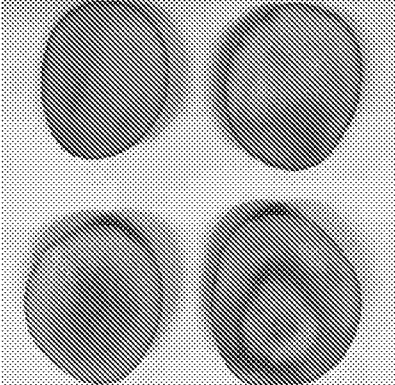
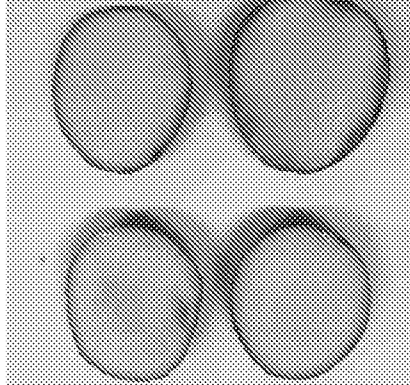
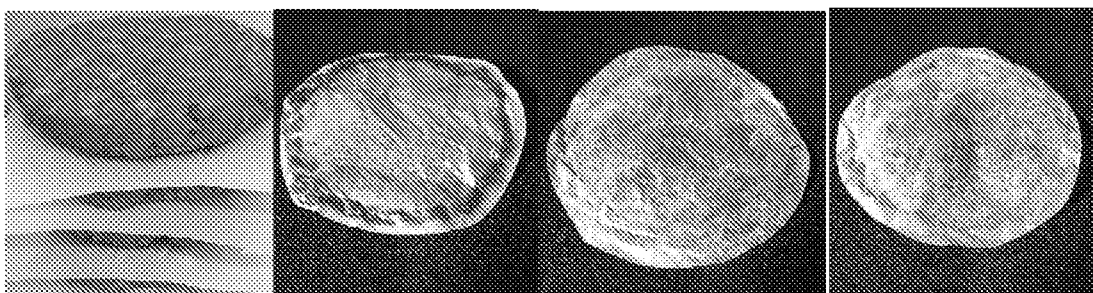
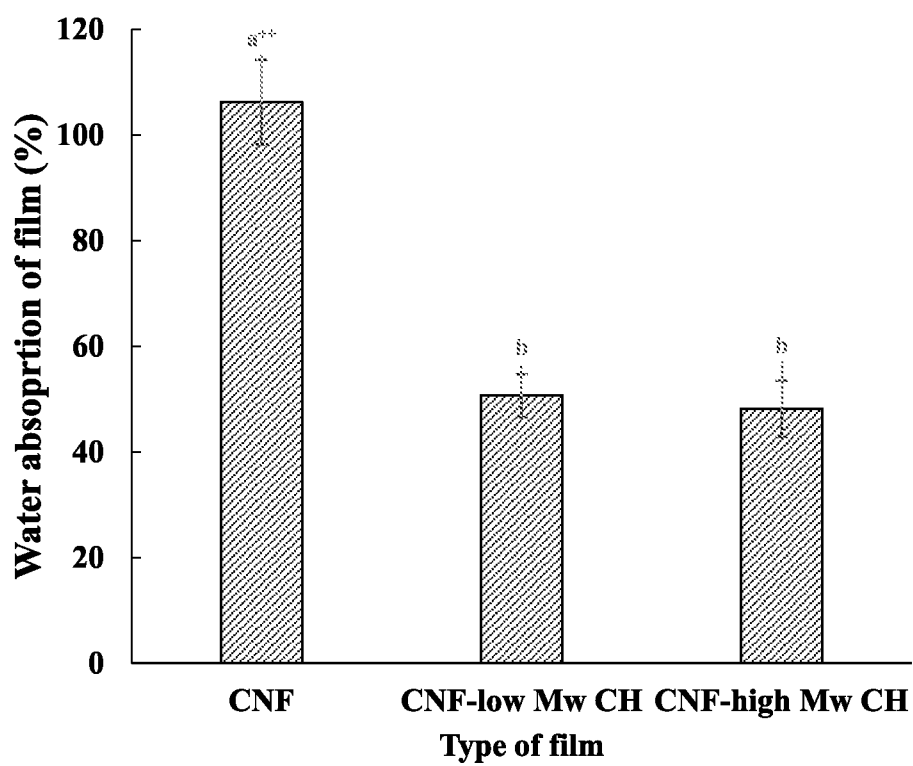
Storage (day)	Uncoated Samples	Coated Samples
0		
12		
12		

FIG. 7

**FIG. 8A****FIG. 8B**