Data Sets: Green Turtle Nesting in the Archie Carr Wildlife Refuge

Data Set A: (2-3 years showing low followed by high nesting numbers)
Data Set B: (2-3 years showing high followed by low nesting numbers)
Data Set C: (Time span showing several up / down cycles but numbers are)
Data Set D: (Exponential growth curve that is particularly steep)

When all 4 data sets are put together a clear pattern should emerge of nesting numbers rising over time.

Nesting graphs are based on nest surveys conducted by University of Central Florida Marine Turtle Program, U.S. Fish & Wildlife Service, and Sebastian Inlet State Recreation Area.