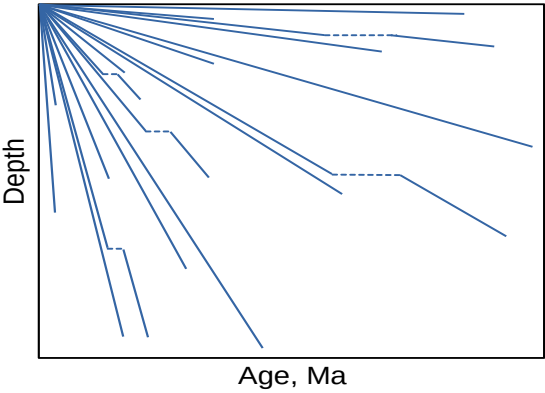


Part I: Finding True Composite SAR

(1) Hiatus Analysis

Bias found?

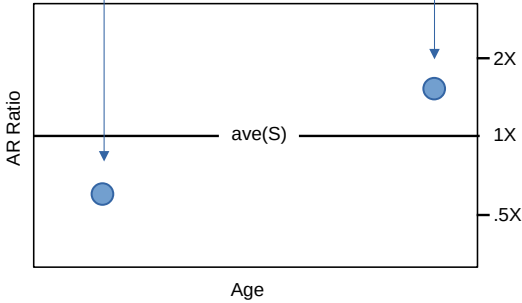
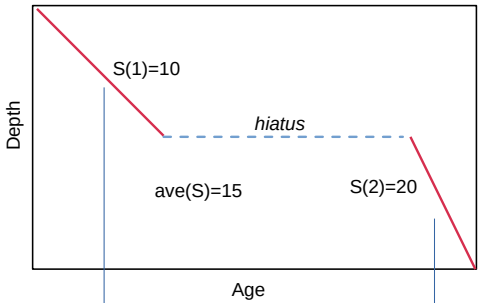
Hiatus frequency,
durations
←
from NSB Age Model Library



(2) Within Sections SAR vs Time

Pattern found?

Trend of rate
changes within
sections
←

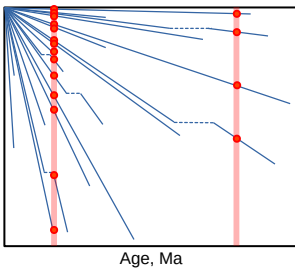
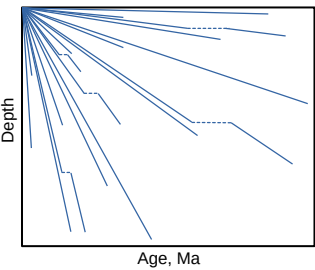
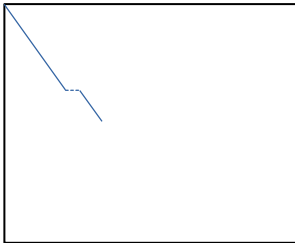
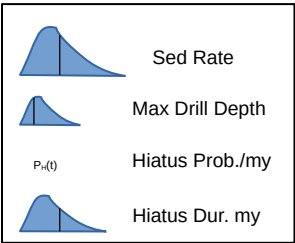


(3) Drilling Bias Model

Bias found?

Yes

Model w. *Only* AR
& max. depth diffs.
between Holes
←



Bias Correction

Part II: Cenozoic Global Pelagic Sequestration

(4) Mass Pelagic Seds vs Time

Median SAR X Ocean Bottom
Area + CCD History

Global Cenozoic Pelagic
Sediment Flux

