Age (Ma)




II


Divergence


Transform motion between continental crusts


Transform motion between oceanic crusts
$\square$ Continental crust
of normal thickness

Thinned continental crust
$\square$ Oceanic crust
$\lll \lll \ll \quad$ Axis of mid-ocean ridge

Marginal ridge


IV



1. Rifting stage, Early Cretaceous

South America

3. End of syn-transform stage, late Albian

Ghana Ridge



Benkhelil et al., 1998a


Basile et al., 1998
middle
Albian
 late

$\begin{array}{llll}\text { Campanian } 959 & 960 & 961\end{array}$

subsidence

tilting


