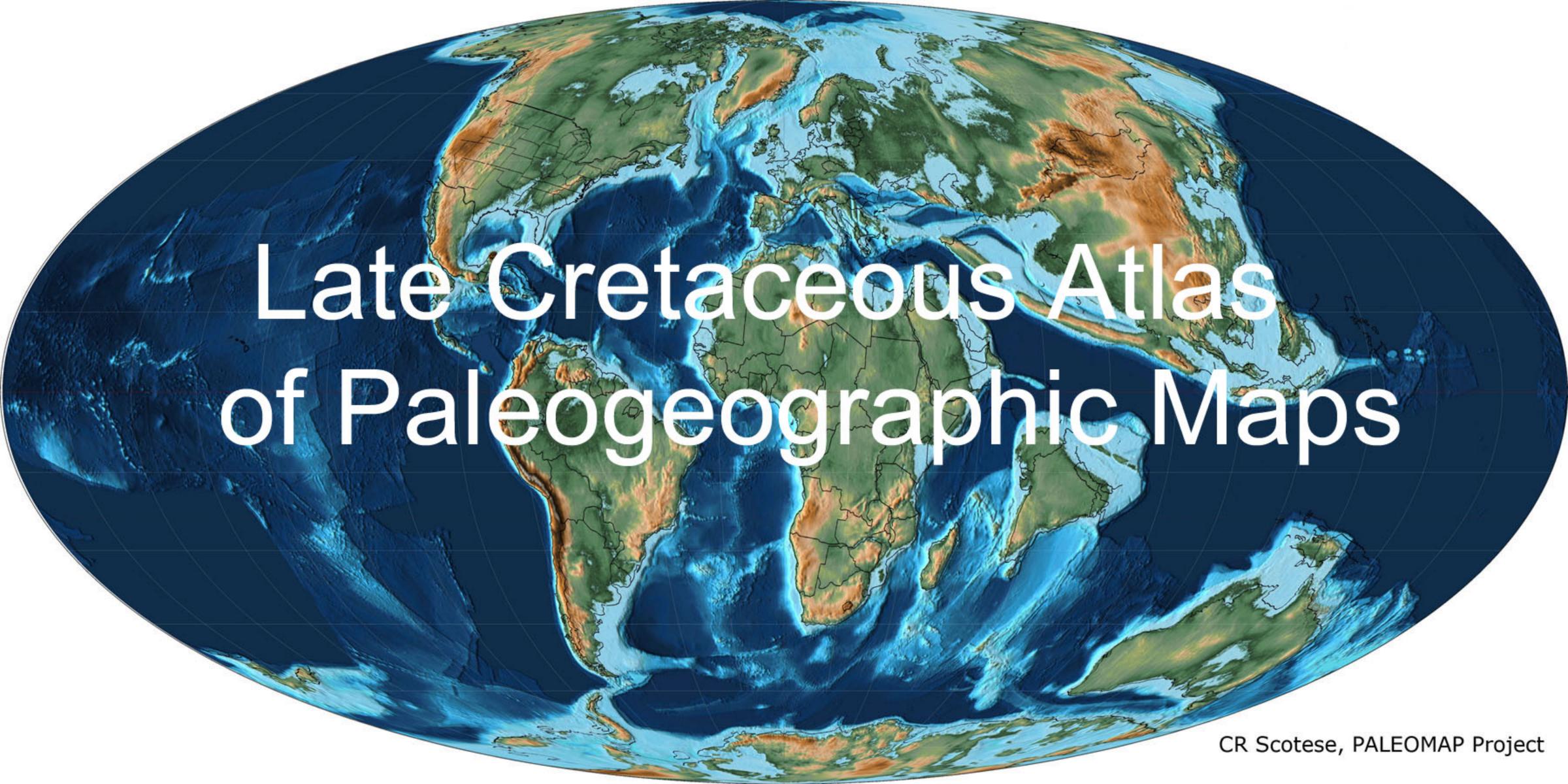
Atlas of Late Cretaceous Paleogeographic Maps, PALEOMAP Atlas for ArcGIS, volume 2, The Cretaceous, Maps 16 – 22, Mollweide Projection, PALEOMAP Project, Evanston, IL.





Atlas of Late Cretaceous Paleogeographic Maps

This Atlas of Late Cretaceous Maps shows the changing paleogeography from the Cenomanian (96.6 Ma) to the K/T Boundary(65.5 Ma). The maps are from volume 2 of the PALEOMAP PaleoAtlas for ArcGIS (Scotese, 2014). For several maps there are versions that show maximum sea level (maximum flooding surface) or minimum sea level (sequence boundary) during that stage.

The following maps are included in the Atlas of Late Cretaceous Paleogeographic Maps:

- Map 16 K/T Boundary (latest Maastrichtian, 65.5 Ma)
- Map 17 Late Cretaceous (Maastrichtian, 68 Ma)
- Map 18 Late Cretaceous (Late Campanian, 73.8 Ma)
- Map 19 Late Cretaceous (Early Campanian, 80.3 Ma)
- Map 20 Late Cretaceous (Santonian & Coniacian, 86 Ma)
- Map 21 Mid Cretaceous (Turonian, 91.1 Ma)
- Map 22 Mid Cretaceous (Cenomanian, 96.6 Ma)

This work should be cited as

Scotese, C.R., 2014. Atlas of Late Cretaceous Maps, PALEOMAP Atlas for ArcGIS, volume 2, The Cretaceous, Maps 16-22, Mollweide Projection, PALEOMAP Project, Evanston, IL.

