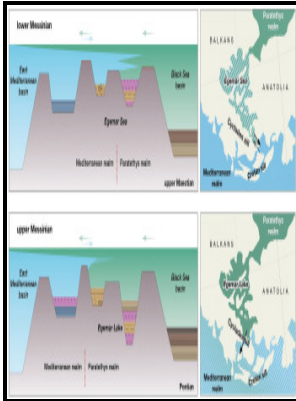


Some Tertiary and Quaternary basins of Macedonia/Greece - formation and evolution

E. Pilger - A Brief Summary of the Tertiary



Description: -

-
Sedimentation and deposition.
Geology -- Greece -- Macedonia.
Geology, Stratigraphic -- Quaternary.
Geology, Stratigraphic -- Tertiary. Some Tertiary and Quaternary
basins of Macedonia/Greece - formation and evolution
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Tags: #Mygdonia #Basin #(N. #Greece) #in #the #View #of #Isotope #Geochemistry

Protein structure: details

In the middle Tertiary, the study area was topographically higher than surrounding areas. The earlier faults are more pronounced east of the Tuscarora Mountains, possibly reflecting a hanging-wall influence related to uplift of the Ruby Mountains-East Humboldt core complex on the east side of the Elko basin.

Quaternary evolution of the Corinth Rift and its implications for the Late Cenozoic evolution of the Aegean

It is suspected, and is the very basis and premise of this present synoptic work, that the sediments of the Anza Basin to the southeast and the sediments of the Abu Gabra and Sharaf Formations Cretaceous in Sudan to the northwest have counterparts in the intervening areas of northern Kenya Fig.

Late Quaternary Tectonics and Basin Inversion: a case from the Lower Narmada valley, India

In the southwestern exposures, north of Carlin, andesite overlies the rhyolite with a few meters of intervening ash-rich strata, and magnetic data indicate that the flow units extend a few kilometers to the southwest beneath the sedimentary cover.

Tertiary and Quaternary tectonics in Aegean area

Petrological notes on the 1983 lavas at Mount Etna, Sicily, with reference to their REE and Sr-Nd isotopic composition. Of all the molecules encountered in living organisms, proteins have the most diverse functions.

Quaternary evolution of the Corinth Rift and its implications for the Late Cenozoic evolution of the Aegean

From Pliocene 5 Ma BP, a large lithospheric bending has been observed, with extensive rising, and a concurrent downward cutting of the main valleys in Western Europe.

Mygdonia Basin (N. Greece) in the View of Isotope Geochemistry

The orogen comprises several magmatic arcs with rocks and ores comparable to those of modern island arcs and intra-arc rifts. Recent U-Pb zircon dating has shown that these range from 3,125 Ma to c.

Late Quaternary Tectonics and Basin Inversion: a case from the Lower Narmada valley, India

Modern annual precipitation in the region is less, often much less, than 25 cm 10 in , and a sage-grassland flora dominates the landscape. Thus field of crude oil generation expands and reaches a maximum between 2 and 3 km depth.

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