

Mollusk (Mollusca)

In addition to vertebrae, Sangiran marine environment is also indicated by sea mollusks fossils, from gastropod (snails and slugs) and bivalve (clams). Belong to group of soft-bodied invertebrate, so the fossils found, like in Sangiran is in the form of shell. The shell is eco-skeleton, made of chitin and calcium, so that the shell is hard to cover from environmental changes and length of time. Groups of sea mollusk found in Sangiran are *Conus* sp., *Cryptospira*., *Natica vitellus* sp., *Babylonia pankais*, *Hemifusus ternatatus*, *Tutirela terebra* and *Pleuroplaca trapezium*. Sea shell fossil are from *Cardita* sp., and giant clam *Tridacna Gigas*, All groups of mollusks are still found and spreading today along the sea. Sangiran mollusks mostly live in neritic zone, oceanic zone, and seashore. They live in sand, or attach themselves in surface of rocks or ridges.

