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Bioturbation is simply the behavioral evidence of burrowing animals that help in biological processes. Also the disruption and disturbance of sedimentary deposits by living organisms

Bioirrigation refers to the process of benthic organisms flushing their burrows with overlying water. The exchange of dissolved substances between the porewater and overlying seawater that results is an important process in the context of the biogeochemistry of the oceans.

Burrowing organisms involved in diagenesis are

Worms

Plant roots that extend deep

Moles

Rabbits

And squirrels

They help aerate the soil