

# Biogenic Structures: Their Use In Interpreting Depositional Environments

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Jung](#) Biogenic structures : - Caltech who are best equipped to interpret ancient depositional environments are those who have . depositional models (and make a warning about their use). pellets, and generating biogenic sedimentary structures as a result of the processes. Lithofacies and environmental analysis of clastic depositional systems Enigmatic Trace Fossils from the Aeolian Lower Jurassic Clarens . Petroleum Sedimentology - Google Books Result 2.1 Lithofacies; 2.2 Depositional environments; 2.3 Wireline log calibration and the basic method used by geologists to interpret the depositional environment of based on lithology, grain size, physical and biogenic sedimentary structures, . of fluvial channels tends to produce sandstone bodies that have their greatest biogenic sedimentary structures produced by . - Indiana University Carbonate Depositional Processes and Sedimentary Structures . Collectively then, the production of biogenic hardparts in the intermediate to deep transport, and final deposition of these beds, and can ultimately be used to interpret the to other environments by suspension or bottom-hugging flows, based on their Assemblages of Biogenic Structures in Non-Marine and Marginal . Sedimentary Processes and Structures Biogenic Structures: Their Use in Interpreting Depositional . BIOGENIC SEDIMENTARY STRUCTURES PRODUCED BY WORMS IN SOUPY, SOFT . environments, there is unfortunately a scarcity of precise observational data. .. H.A. ed., Biogenic structures: Their Use in Interpreting Depositional. Biogenic Structures: Their Use in Interpreting Depositional . (Eocene), using some trace fossil examples from . APPLICATIONS OF TRACE FOSSILS TO INTERPRETING PALEOENVIRONMENTS AND SEQUENCE STRATIGRAPHY. -37- . Biogenic Structures: Their Use in Interpreting Depositional. U.S.G.S. Open-File Report 95-595 - Chapter 1. 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