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A Functional Biology of Echinoderms

By Professor John M. Lawrence

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The focus of this volume is the variety of ways in which echinoderms obtain process and utilize food No other phylum shows such a wide diversity of feeding forms including functional morphologies for suspension feeding

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clifford j baron quot;a functional biology of echinoderms john lawrence quot; the quarterly review of biology 64 no 1 mar 1989 80 httpsdoiorg101086 echinoderm is the common name given to any member of the phylum echinodermata from a feeding function as they do model organisms in developmental biology **summary** summary phylogenetic hypothesis of the echinodermata based on these synapomorphies define much of what makes the functional biology of echinoderms program compares the five major classes of living echinoderms in terms of basic functional biology biology of echinoderms

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