

# **DEVELOPMENTAL BIOLOGY**

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Developmental biology is the study of the process by which organisms grow and develop. Modern developmental biology studies the genetic control of cell growth, differentiation and "morphogenesis," which is the process that gives rise to tissues, organs and anatomy.

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Developmental biology is the science of explaining how a variety of interacting processes generate an organism's heterogeneous shapes, size.

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Developmental biology is a great field for scientists who want to integrate different levels of biology. We can take a problem and study it on the molecular and.

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But without measuring variation across different environmental regimes, you cannot observe phenotypic plasticity. They are called cleavage divisions. This unambiguously removes the tension that plagued functional homology.

In all of these cases, idealization is involved and therefore each new period

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broad clusters of questions that reflect generally delineated processes differentiation, specification, morphogenesis, and growth set the agenda of research.