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Embryo discusses both structural and experimental observations on the morphological and metabolic aspects of sea urchin embryology. It is organized into two major parts, designated morphogenesis and

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related problems and metabolism. These parts encompass 12 chapters that cover the role of sea urchin embryology in developmental biology and the advantages and limitations of using sea urchin embryo in the study of developmental problems.

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Embryo - 1st Edition
Embryos of the
sea urchin and
echinoderms, especially
those of sea urchins and
sea stars, have been
studied as model
organisms for over 100
years. The simplicity of
their early development,
and the ease of
experimentally
perturbing this
development, provides
an excellent platform for

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mechanistic studies of
cell specification and
morphogenesis. As a
result, echinoderms
have contributed
significantly to our
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Organizers, Dr. Cyndi
Bradham, Boston
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The sea urchin embryo
has long been used as a
model organism to
address many questions
in developmental
biology. There are a
number of important

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features that make the sea urchin an ideal system. The straightforward artificial spawning, fertilization and rearing, and embryo optical transparency make this organism a great resource.

The Sea Urchin as a
Model Organism |
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The most common and

ancestral mode of

reproduction is indirect

(planktotrophic)

development, during

which the fertilized egg

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is transformed into a swimming, feeding larva known as a pluteus larva, or echinopluteus. This embryonic phase of development is quite short (1–4 days, depending on the species and temperature).

Sea Urchins as a Model
System for Studying
Embryonic ...

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He separated sea urchin blastomeres from each other by vigorous shaking. Each of the blastomeres from a 2 cell embryo developed into a complete larva.

What is a morphogen?

What are morphogen gradients and how are these important in developmental biology?

A morphogen is a "form giver" - is a diffusible

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biochemical molecule
that can determine the ...

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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

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1. The osmotic theory suggests that ions and proteins are secreted into the blastocoel by the blastomeres and this results in a pressure buildup due to the osmotic flow of water. This pressure would then be responsible for

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aligning the axis mitosis
of the blastomeres and
the enlargement of the
blastocoel. 2.

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echinoderms and, in
particular, of sea

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urchins, that was carried
out at these marine
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stations was influential
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in the formation of
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many seminal ideas in
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(for reviews, see the
classic texts of Wilson,
1925; Morgan, 1927).

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