



Current Research in Embryology

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Embryology, the study of embryos, is the branch of biological science that examines the formation and early development of an individual organism from fertilization of the egg (*ovum*) to birth. This collection of articles by embryology experts discusses research on some of the most important topics in embryology today. Topics include the cryopreservation of human embryos, *in vitro* generation of neurons from embryonic stem cells, embryonic transfer, transcriptional profiling, and more.

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