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A superb compilation of reviews from leading experts in the field of Wnt signaling (signaling molecules that regulate cell-to-cell interactions during embryogenesis), volume 17 in the Advances in Developmental Biology series offers 7 chapters, each devoted to a separate area of research on Wnt.

Developmental Signals - Wnt - Embryology

Disruption of Wnt signaling activity during embryonic development or in adults results in a spectrum of abnormalities and diseases, including cancer. The molecular mechanisms that underlie the myriad of Wnt-regulated biological effects have been the subject of intense research for over three decades.

Wnt Signaling in Embryonic Development - sciencedirect.com

Wnt Signaling in Embryonic Development, Sergei Y. Sokol, Volume 17, Pages 1-248 (2007) Download full volume, Previous volume, Next volume, Actions for selected chapters Download PDFs Export citations, Show all chapter previews Show all chapter previews, select article Wnt/ catenin mediated transcriptional regulation, Maintaining embryonic stem cell pluripotency with Wnt ...

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Wnt signaling pathway - Wikipedia

Three Wnt signaling pathways have been characterized: the canonical Wnt pathway, the noncanonical planar cell polarity pathway, and the noncanonical Wnt/calcium pathway. All three pathways are activated by the binding of a Wnt-protein ligand to a Frizzled family receptor , which passes the biological signal to the Dishevelled protein inside the cell.

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Includes bibliographical references and index. A Look Inside. Summaries

The role of Wnt signaling members in the uterus and embryo ...

Specific expression patterns of Wnt signaling members at different stages of embryonic development, suggests specific roles for Wnt signaling during this process. Wnt signaling in developing embryo is considered to be associated with uterine environment possibly through different signaling mechanisms in the receptive uterus.

Wnt Signaling in Embryonic Development, Volume 17 - Ist ...

Wnt signaling in the neural crest Carole LaBonne
Description A superb compilation of reviews from leading experts in the field of Wnt signaling (signaling molecules that regulate cell-to-cell interactions during embryogenesis), volume 17 in the Advances in Developmental Biology series offers 7 chapters, each devoted to a separate area of research on Wnt signaling.

Wnt Signaling in Vertebrate Axis Specification

The Wnt pathway is a major embryonic signaling pathway that controls cell proliferation, cell fate, and body-axis determination in vertebrate embryos. Soon after egg fertilization, Wnt pathway components play a role in microtubule-dependent dorsoventral axis specification. Later in embryogenesis

Wnt/-Catenin Signaling in Development and Disease: Cell

Wnt signaling is involved in virtually every aspect of embryonic development and also controls homeostatic self-renewal in a number of adult tissues. Germline mutations in the Wnt pathway cause several hereditary diseases, and somatic mutations are associated with cancer of the intestine and a variety of other tissues.