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Wnt/-Catenin Signaling In Vertebrate Posterior Neural ...

In vertebrate posterior neural development, Wnt/-catenin signaling controls this complex multistep process. It initially induces the posterior regions of the nervous system, including the mid-hindbrain border, hindbrain, spinal cord and neural crest, and then subsequently fine-tunes the pattern of each region and determines the different cell fates within them. In this review, we explore the function of the Wnt/-catenin pathway during the formation of these specific posterior neural

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Wnt/-Catenin Signaling In Vertebrate Posterior Neural ...

The Wnt/-catenin signaling pathway is a key regulator of cell fate specification, differentiation, and growth in multiple systems throughout the animal kingdom. In vertebrate posterior neural

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Yaniv M. Elkouby & Dale Frank: Wnt/ β -Catenin Signaling in ...

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Wnt/ β -Catenin Signaling in Vertebrate Posterior Neural ...

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Wnt Signaling in Vertebrate Neural Development and Function

Early development of the nervous system. A Wnt signaling gradient that is high in the posterior and low in the anterior is critical for proper specification of the anterior-posterior axis of the neural plate during vertebrate development (Kiecker and Niehrs 2001).

Wnt/ β -catenin signaling in vertebrate posterior ...

The Wnt/ β -catenin signaling pathway is a key regulator of cell fate specification, differentiation, and growth in multiple systems throughout the animal kingdom. In vertebrate posterior neural development, Wnt/ β -catenin signaling controls this complex, multistep process.