

THE ROLE OF WNT SIGNALLING IN THE DEVELOPMENT OF SOMITES AND NEURAL CREST

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In this investigation we concentrate on the role that members of this family play during the development of (1) the somites and (2) the neural crest. (3) We also isolate a novel component of the Wnt signalling pathway called Naked cuticle and investigate the role that this protein may play in both of the previously mentioned developmental processes. (1) In higher vertebrates the paraxial mesoderm undergoes a mesenchymal-to-epithelial transformation to form segmentally organised structures

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Abstract/Summary. The Wnt family of secreted signalling molecules controls a wide range of developmental processes in all metazoans. In this investigation we concentrate on the role that members of this family play during the development of (1) the somites and (2) the neural crest.

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In this investigation we concentrate on the role that members of this family play

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Wnt Signaling in Vertebrate Neural Development and Function

Members of the Wnt family of secreted signaling proteins influence many aspects of neural development and function. Wnts are required from neural induction and axis formation to axon guidance and synapse development, and even help modulate synapse activity.

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The Wnt family of secreted signalling molecules controls a wide range of developmental processes in all metazoans. In this investigation, the authors have concentrated on the role that members of this family play during the development of the somites and the neural crest. Finally they have isolated a novel component of the Wnt signalling pathway called Naked Cuticle and investigated the role

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Wnt signalling is implicated in numerous aspects of development, cell biology and physiology. This meeting brought together several leading scientists in the Wnt signalling field, who discussed their latest research in this rapidly growing discipline. The expanding number of diseases that are the

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