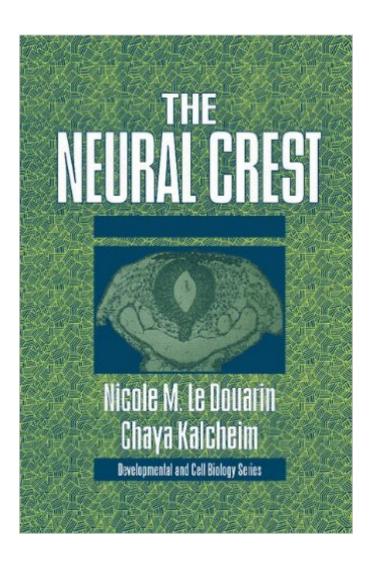
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The Neural Crest (Second Edition) (Developmental And Cell Biology Series)





Synopsis

This fully revised edition of The Neural Crest contains the most current information about this unique structure that has a transient existence in early embryonic life. The ontogeny of the neural crest embodies the most important issues in developmental biology, as the neural crest is considered to have played a crucial role in evolution of the vertebrate phylum. This revised edition includes new data that analyze neural crest ontogeny in murine and zebrafish embryos. Additional features include coverage of advances in our understanding of neural crest cell subpopulation markers, cell lineage analysis, and the introduction of molecular biology to neural crest research. Like its predecessor, this volume is essential reading for students and researchers in developmental biology, cell biology, and neuroscience.

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