



Neural Crest Cells: Evolution, Development and Disease

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Neural Crest Cells: Evolution, Development and Disease summarizes discoveries of historical significance and provides in-depth, current analyses of the evolution of neural crest cells, their contribution to embryo development, and their roles in disease. In addition, prospects for tissue engineering, repair and regeneration are covered, offering a timely synthesis of the current knowledge in neural crest cell research. A comprehensive resource on neural crest cells for researchers studying cell biology, developmental biology, stem cells and neurobiology, *Neural Crest Cells: Evolution, Development and Disease* provides foundational information needed for students, practicing physicians and dentists treating patients with craniofacial defects.

- BMA Medical Book Awards 2014 - Highly Commended, Basic and Clinical Sciences, 2014, British Medical Association
- Provides timely, comprehensive synthesis of the current knowledge of neural crest cells
- Covers the evolution and development of neural crest cells
- Includes content on applications for tissue engineering, repair and regeneration

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Neural Crest Cells: Evolution, Development and Disease From Academic Press Bibliography

- Sales Rank: #2091330 in Books
- Published on: 2013-12-31
- Original language: English
- Number of items: 1
- Dimensions: 9.40" h x 1.10" w x 7.60" l, .0 pounds
- Binding: Hardcover
- 488 pages

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Editorial Review

Review

*"This text is a **tour de force** in its field and is of significance to embryologists, craniofacial biologists, geneticists, syndromologists and oral and maxillofacial surgeons for its concepts and innovations in this rapidly expanding field. The quality of production from Academic Press is superb, providing a landmark reference work for those in the forefront of craniofacial research and regenerative surgical therapy."--British Dental Journal, May 23, 2014*

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