Emergence of specificity in neural histogenesis

Academic Press - Neuronal Development

Description: -

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Ethics & Moral Philosophy

Stendhal, 1783-1842.

Day care centers -- Ontario -- Toronto.

Child care services -- Ontario -- Toronto.

Developmental neurobiology. Emergence of specificity in neural histogenesis

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v. 15

Current topics in developmental biology;

pt. I

Neural development; Emergence of specificity in neural histogenesis Notes: Includes bibliographies and index.

This edition was published in 1980

Tags: #Paper

AN ASSAY FOR INTERCELLULAR ADHESIVE SPECIFICITY

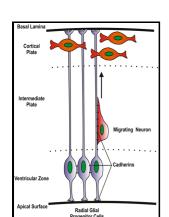
This also is in accordance with the usual position of the neuroblasts in the mantle layer. This inhibition by BrdU was irreversible even in the presence of excess thymidine.

Histogenesis

Reh is Professor of Biological Structure and Director of the Neurobiology and Behavior Program at the University of Washington. Small intensely fluorescent cells in culture: role of glucocorticoids and growth factors in their development and interconversions with other neural crest derivatives. Studies on intercellular adhesive selectivity.

Modulation of Cell Adhesion during Induction, Histogenesis, and Perinatal Development of the Nervous System, Annual Review of Neuroscience

A large majority of the elongated cells which wander out from the neural tube and sensory ganglia probably enter into the





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formation of the neurilemma.

Neural Specificity Revisited

A loose arrangement of cells suggesting disrupted histogenesis is seen as a result of

lithium treatment in developing retina. My observations do not preclude the possibility that transformations may take place along the paths of the peripheral nerves similar to those which, according to Schaper, take place inside the neural tube.

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