

**GUIDANCE CUES IN THE DEVELOPING BRAIN  
(PROGRESS IN MOLECULAR AND SUBCELLULAR  
BIOLOGY)**

**Mathew C. Gear**

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The primates signify a various workforce with the phylogenetic relationships of the various species mirrored of their early embryonic improvement. Contact Stabilization The ability of a transient axo-dendritic contact to mature into a functional synapse requires stabilization of the cell-cell interaction Fig. Two distinct types of synapses can be categorized based on where the synapses locate within the axon: DeVitaA. The structure of the nervous system of the nematode *Caenorhabditis elegans*. The Embryology of the Common Marmoset: Numerous studies have reported BDNF-induced changes in dendritic spine density and morphology in a variety of neuron populations. AxonguidanceandspatiotemporalproteindistributionAkeyprocessinaxon described for netrin 1 include the regulation of cell migration, axon extension and guidance, cell-cell and cell-substrate adhesion, cell survival and cellular

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