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In this proposal, we propose to perform studies to define the tissue and cell-specific requirements for regulating the differentiation of neural progenitors in the developing and adult nervous system. We have shown that an apoptotic cell death process called anoikis, and the expression of DEDD, a caspase-3 like protease, are required for the survival and differentiation of precursor cells in the developing optic tectum of the chick embryo. The optic tectum is an important model for understanding how a specified region of the CNS is patterned during embryogenesis. We propose that a cell-cell adhesion protein, N-cadherin, is required for maintaining neural progenitor cell survival during optic tectum development. Experiments are proposed to test this hypothesis. We also propose to determine whether anoikis or the expression of DEDD regulates the cell fate specification of progenitor cells. To test this hypothesis, we propose to conditionally express DEDD in the developing nervous system to determine whether it is able to induce cell death or alter the expression of neural markers in progenitor cells. We will also determine whether N-cadherin functions in the survival and differentiation of precursor cells in the optic tectum. These experiments will provide an understanding of how a specific cell death process and an adhesion protein regulate the survival and differentiation of neural progenitor cells.

Paraíso (football club) **Paríso Football Club**, commonly known as **Paríso**, is a Brazilian football team based in Paraíso, São Paulo state. History The club was founded on March 21, 1992. They won the Campeonato Paulista Série B2 in 1997, and the 2d92ce491b