



National Institute of Child Health and Human Development, Division of Intramural Research: Annual Report, 1997 (Classic Reprint) (Paperback)

By National Institute of Child Health

Forgotten Books, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from National Institute of Child Health and Human Development, Division of Intramural Research: Annual Report, 1997 The Intramural Research Program is broadly concerned with the biological and neurobiological, medical and behavioral aspects of normal and abnormal human development. In addition to five major clinical research and training programs in the areas of genetics, endocrinology, and maternal-fetal medicine, a diversity of developmental models are under study in eighteen fundamental research Laboratories and Branches, drawing upon observations in bacteria, Drosophila, plants (arabidopsis), yeasts, viruses, mollusks, zebrafish, frogs, rodents (including transgenic and knock-out mice), and subhuman primates. Disciplines employed in these studies include molecular biology, biochemistry, virology, immunology, pharmacology, genetics, cell and neuronal biology, biophysics, mathematical and theoretical biology, electrophysiology, reproductive physiology, structural biology, and developmental psychology. During the past year, we have emphasized a number of research projects that we believe have a particular promise and timeliness. In these areas, new resources have been added so that the investigators will be optimally poised to exploit their recent findings. These projects address aspects of the cellular and molecular biology of development (growth and differentiation) wherein...



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