

Section 101 Cell Growth Pages 241243

Cell Cycle and Growth Control Cell Proliferation and Chemical Carcinogenesis Science in Orbit Plant Physiology Index Medicus The Science and Practice of Medicine Abstracts, 16th Annual Meetings, January 17-February 5, 1987 JNCI, Journal of the National Cancer Institute Surgical pathology and therapeutics Critical Reviews in Biochemistry Text-book of Normal Histology: Including an Account of the Development of the Tissues and of the Organs Year Book of Developmental Biology The Principles of Medicine The Elements of Pathological Histology with Special Reference to Practical Methods Plant Growth and Development Signaling and Gene Expression in the Immune System Proceedings of the National Academy of Sciences of the United States of America A Compendium of General Botany Journal of Cell Science Hormones and Growth Factors in Development and Neoplasia Gary S. Stein Hans Mohr William Aitken National Cancer Institute (U.S.) John Collins Warren George Arthur Piersol John Milton Scudder Anton Weichselbaum Aldo Carl Leopold Max Westermaier Robert B. Dickson

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this comprehensive work provides detailed information on all known proteolytic enzymes to date this two volume set unveils new developments on proteolytic enzymes which are being investigated in pharmaceutical research for such diseases as hiv hepatitis c and the common cold volume i covers aspartic and metallo peptidases while volume ii examines peptidases of cysteine serine threonine and unknown catalytic type a cd rom accompanies the book containing fully searchable text specialised scissile bond searches 3 d color structures and much more

in this comprehensive and stimulating text and reference the authors have succeeded in combining experimental data with current hypotheses and theories to explain the complex physiological functions of plants for every student teacher and researcher in the plant sciences it offers a solid basis for an in depth understanding of the entire subject area underpinning up to date research in plant physiology the authors vividly explain current research by references to experiments they cite original literature in figures and tables and at the end of each chapter list recent references that are relevant for a deeper analysis of the

topic in addition an abundance of detailed and informative illustrations complement the text

vols for 1963 include as pt 2 of the jan issue medical subject headings

the cell and its habitat assimilation photosynthesis organic translocation inorganic translocation mobilization auxins gibberellins kinins inhibitors differential growth development juvenility senescence flowering flower physiology fruit set fruit growth fruit ripeing tuber and bulb formation dormancy environmental physiology light radiation temperature water chemical modification of plants applications of chemicals to plants

provides a dialogue on the nature of the membrane signals and intracytoplasmic events that provoke immunity the debate ranges over biochemistry physiology molecular genetics as well as classical cellular immunology input came from over 70 of the world s leading investigators

hormones and growth factors in development and neoplasia edited by robert b dickson lombardi cancer research center georgetown university david s salomon laboratory of tumor immunology and biology national cancer institute nih the study of hormones is critical to our understanding of developmental aberrations leading to cancer and the discovery of polypeptide growth factors has led to profound insights into the duality of control of development and cancer by hormones at the tissue and cellular levels in this book leading researchers in the field present a cohesive overview of several important growth factor systems and how they interact with endocrine hormones in the context of tissue tissue interactions control of cellular growth differentiation and death and reciprocal control of receptors and ligands at the molecular level in its first two sections hormones and growth factors in development and neoplasia introduces important growth factors and hormonal systems in invertebrate and amphibian model systems highlights early evolutionary and developmental functions for the classes of molecules later shown to be important in human cancer establishes the roles of growth factors and hormones in mammalian development and focuses on early embryonic events and later events leading to sexual dimorphism the book s third section discusses in detail the control of postnatal developmental processes in male and female reproductive tracts focusing on the prostate and mammary glands as well as the female reproductive tract all of which are of special importance in hormonally driven cancers finally the book takes a direct look at cancers and the molecular mechanisms of hormone growth factor interactions among the many topics covered in this timely volume are ecdysone in development of drosophila the progesterone receptor in mammalian development regulation of cell survival and apoptosis in the reproductive tracts and the breast hormones growth factors oncogenes and prostate cancer with its novel approach authoritative coverage and broad scope hormones and growth factors in development and neoplasia is informative and relevant for researchers across a spectrum of disciplines including cancer research endocrinology developmental biology and cell biology

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