

Section 101 Cell Growth Pages 241243

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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

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

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