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holozoic
nutrition, leaf
adaptations
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photosynthesis,
limiting
factors,
mineral
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plants,
mineral salts,
molecular
biology,
photolysis,
photons in
photosynthesis,
photosynthesis in plants,
photosynthesis, starch,
stomata and
functions,
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excess amino
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lamina,
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and post
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and pistil,
parts of
flower,
pollination in
flowers,
pollination,
seed
dispersal,
dispersal by
animals, seed
dispersal,
sexual and
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cells,
hemoglobin,
red blood cells
in mammals,
role of blood
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, nucleus,
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classification,
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Emergency

Response

Guidebook

Bushra Arshad
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Symposium
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1967.

Contributors
explore most
of the ideas
concerning
the structure,
biochemistry,
and function
of the nuclei,
chloroplasts,
mitochondria,
vacuoles, and
other
organelles of
plant cells.

This book is
organized into
13 chapters
and begins
with an
overview of
the
enzymology of
plant cell
organelles and
the
localization of
enzymes
using

cytochemical
techniques.
The text then
discusses the
structure of
the nuclear
envelope,
chromosomes,
and nucleolus,
along with
chromosome
sequestration
and
replication.
The next
chapters focus
on the
structure and
function of the
mitochondria
of higher plant
cells,
biogenesis in
yeast, carbon
pathways, and
energy
transfer
function. The
book also
considers the
chloroplast,
the

endoplasmic reticulum, the Golgi bodies, and the microtubules. The final chapters discuss protein synthesis in cell organelles; polysomes in plant tissues; and lysosomes and spherosomes in plant cells. This book is a valuable source of information for postgraduate workers, although much of the material could be used in undergraduate courses.

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