

CELL BIOLOGY OF METALS AND NUTRIENTS%0A

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are composed of 17 essential and at least 5 beneficial
elements, and these must be taken up as metal or nutrient
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and Nutrients | Plants are composed of 17 essential and at
least 5 beneficial elements, and these must be taken up as
metal or nutrient ions to
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Plants are composed of 17 essential and at least 5
beneficial elements, and these must be taken up as metal or
nutrient ions to allow for growth and cell division. Much
effort has been devoted to studying the physiology and
biochemistry of metals and nutrients in plants. The aspect
of cell biology
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and the metals are of key importance for a large number of
biological reactions. These include photosynthesis, cell
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and catabolism, redox reactions, cell signalling, etc.
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The aspect of cell biology, however, is an emerging new
field and much needs to be learned about sensing, long-
distance communication within plants, and cellular signal
transduction chains in response to environmental stress.
Cellular malfunction and consequently disease result when
any of the key steps in metal and nutrient homeostasis are

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disrupted.

2015 Cell Biology of Metals Conference GRC

Central disciplines will include genetics, cell biology, physiology, and medicine, as well as the chemistry and biochemistry of metal homeostasis by a range of organisms. Session topics that will be covered encompass the mechanisms for metal absorption, distribution, utilization, sensing and regulation at the cellular and organismal level, metal co-factor assembly, metals and pathogens, the

Cell Biology of Metals and Nutrients (Plant Cell ...

The aspect of cell biology, however, is an emerging new field, and even a new Gordon Research Conference (Cell Biology of Metals) has been launched recently. While N and S are structural and functional components of proteins, P is crucial for nucleic acids and energy metabolism, Ca, K, Cl, B and the metals are of key importance for a large number of biological reactions. These include

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The aspect of cell biology, however, is an emerging new field and much needs to be learned about sensing, long-distance communication within plants, and cellular signal transduction chains in response to environmental stress. Cellular malfunction and consequently disease result when any of the key steps in metal and nutrient homeostasis are disrupted. Working together, leading experts in their