

**PROGRAMMED CELL DEATH IN PLANTS (BIOLOGICAL  
SCIENCES SERIES)**

**Elliot Josephine Foiles**

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In contrast to anhydrobiosis, programmed cell death (PCD) ubiquitously occurs of life, but the loss of desiccation tolerance in vegetative phase of higher plants temperature which sometimes reaches up to 68 °C during summer season.

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**Programmed Cell Death in Plants: An Overview. - PubMed - NCBI**  
Programmed cell death (PCD) is a genetically encoded, active process which results in In plant biology, PCD is a relatively new research area, however, as its This book will be invaluable for PhD or graduate students, or for scientists and.

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Anhydrobiosis is an adaptive strategy of certain organisms or specialised propagules to survive in the absence of water while programmed cell death PCD is a finely tuned cellular process of the selective elimination of targeted cell during developmental programme and perturbed biotic and abiotic conditions. From Wikipedia, the free encyclopedia. There is some evidence that certain symptoms of "apoptosis" such as endonuclease activation can be spuriously induced without engaging a genetic cascade, however, presumably true apoptosis and programmed cell death must be genetically mediated. There is some evidence that certain symptoms of "apoptosis" such as endonuclease activation can be spuriously induced without engaging a genetic cascade, however, presumably true apoptosis and programmed cell death must be genetically mediated. In the course of evolution, with the development of advanced vascular system in higher plants, anhydrobiosis was gradually lost from the vegetative phase of life-cycle. On the contrary, PCD is a common process in all eukaryotes from unicellular to multicellular organisms including higher plants and mammals. Recently a form of programmed necrosis, called necroptosis has been recognized as an alternative form of programmed cell death. In the course of evolution, with the development of advanced vascular system

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