

Plant Transcription Factors

Evolutionary, Structural, and Functional Aspects

Edited By: Daniel H. Gonzalez

Plant Transcription Factors: Evolutionary, Structural, and Functional Aspects is the only publication providing a comprehensive compilation of plant transcription factor families and their complex roles in plant biology.

While the majority of information about transcription factors is based from mammalian systems, this publication discusses plant transcription factors. By including the important aspects and unifying themes to understanding transcription factors and roles of particular families in specific processes, *Plant Transcription Factors: Evolutionary, Structural, and Functional Aspects*, makes basic concepts accessible.

Key Features:

- Provides an entry point for transcription factor literature
- Offers compilation of information into one single resource for rapid consultation about different plant transcription factor features
- Integrates the knowledge about different transcription factors with cross-referencing
- Provides information on unique aspects of plant transcription factors



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