

## abiotic stress response in plants

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constraint to plant productivity. Drought-induced loss in crop yield probably exceeds losses from all other causes, since both the severity and duration of the stress are critical. Fri, 14 Dec 2018 00:14:00 GMT Plant drought stress: effects, mechanisms and management ... - This paper is dedicated to the memory of Professor Jacek Augustyniak Review Effect of aluminium on plant growth and metabolism Teresa Mossor-Pietraszewska<sup>1/2</sup> Department of Biochemistry, Institute of Molecular Biology and Biotechnology, Fri, 11 Jan 2019 22:00:00 GMT Effect of aluminium on plant growth and metabolism - Molecular Plant is a Cell Press partnership journal (Press Release). Established in 2008 and sponsored by the Institute of Plant Physiology and Ecology, Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences, and the Chinese Society of Plant Biology, Molecular Plant is dedicated to serving the plant science community by publishing novel and exciting findings with high ... Thu, 10 Jan 2019 08:03:00 GMT Home: Molecular Plant - cell.com - CSIR-UGC National Eligibility Test (NET) for Junior Research Fellowship and Lecturer-ship LIFE SCIENCES 1. Molecules and their Interaction

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