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fluorescence techniques for measurement of drought and high
temperature stress signal in crop plants:

<http://www.springer.com/us/book/9788132208068>

Molecular Stress Physiology of Plants - Springer -

Book Chapter. Pages 87-131. PSII Fluorescence Techniques for
Measurement of Drought and High Temperature Stress Signal in
Crop Plants: Protocols and Applications

<http://link.springer.com/book/10.1007%2F978-81-322-0807-5>

Department of Crop physiology - University of -

The Department of Crop Physiology at the University The major research focus of the department has been in the areas of plant stress physiology abiotic

<http://www.uasbangalore.edu.in/index.php/department-of-crop-physiology>

Plant Water-Stress Response Mechanisms - Intech -

crop physiology [2]. Almost every plant process is affected active transport and membrane permeability of crop plants [152]. Water stress generally favoured

<http://www.intechopen.com/download/pdf/26970>

Stress physiology in crop plants (Book, 1979) -

Get this from a library! Stress physiology in crop plants. [Harry Mussell; Richard C Staples; Boyce Thompson Institute for Plant Research.; Rockefeller Foundation. ;]

<http://www.worldcat.org/title/stress-physiology-in-crop-plants/oclc/4515202>

Amazon.com: The Physiology of Plants Under Stress, -

Physiology of Plants Under Stress: Volume 1 is a valuable resource for plant physiologists, horticulturists, crop scientists, plant breeders, agronomists,

<http://www.amazon.com/Physiology-Plants-Under-Stress-Vol/dp/0471031526>

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schema:datePublished " 1979 " schema:description "
Organization and conduct of plant stress research to
increase agricultural productivity. Disease tolerance
<http://www.worldcat.org/title/stress-physiology-in-crop-plants/oclc/708425274>

Stress Tolerance and Stress-Induced Injury in -
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Injury in Crop Plants Measured by
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1066372/>

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Various abiotic stresses lead to the overproduction of
reactive oxygen species (ROS) in plants which Plant
Physiology stress tolerance in crop plants.
<http://www.sciencedirect.com/science/article/pii/S0981942810001798>

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Guest curated by graduate student Katie Wills. Stories from
people who were children during World War II and the objects
in this exhibit animate the past and inform
<http://www.lib.miamioh.edu/multifacet/record/mu3ugb1180836>

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Staples] on Amazon.com. *FREE* shipping on qualifying
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<http://www.amazon.com/Stress-Physiology-Plants-Harry-Mussell/dp/0471038091>

Plant Response to Stress |authorSTREAM -
Plant Response to Stress changes in growth rates and crop
plant to withstand stress Acclimation alter their physiology
in response stress
<http://www.authorstream.com/Presentation/shahabmh-181370-plant-response-stress-science-technology-ppt-powerpoint/>

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How to Cite. Clarkson, D. T. (1981), STRESS PHYSIOLOGY IN CROP PLANTS (Book). Plant, Cell & Environment, 4: 184. doi: 10.1111/1365-3040.ep11610777

<http://onlinelibrary.wiley.com/doi/10.1111/1365-3040.ep11610777/citedby>

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Handbook of Plant and Crop Stress, Third Edition -

the Second Edition of the Handbook of Plant and Crop Stress in comparison with the first edition has been greatly enlarged. Plant Stress Physiology:

<http://www.taylorandfrancis.com/books/details/9781439813966/>

Drought tolerance improvement in crop plants: An -

crop physiology and genomics have led to new insights in drought tolerance providing During drought stress plants generally coordinate

<http://www.sciencedirect.com/science/article/pii/S0378429007001414>

Plant physiology - Wikipedia, the free encyclopedia -

Plant physiology is a circadian rhythms, environmental stress physiology, The production of food crops also hinges on the study of plant physiology

http://en.wikipedia.org/wiki/Plant_physiology

Abiotic Stress Tolerance in Grasses. From Model -

Traditional approaches to breeding crop plants with improved abiotic stress tolerances developed from pure plant physiology in otherwise traditional

<http://www.plantphysiol.org/content/137/3/791.full>

Sullivan, C.Y. and Ross, W.M. (1979) Selecting for -

Mussell, H. and Staples, R.C., Eds., Stress Physiology in Crop Plants Morphological Changes and Antioxidant Activity of Stevia rebaudiana under Water Stress.

<http://www.scirp.org/reference/ReferencesPapers.aspx?Referen>

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Creator: International Conference on Stress Physiology in Crop Plants Mussell, Harry Staples, Richard C. Boyce
Thompson Institute for Plant Research

<http://catalog.lib.kyushu-u.ac.jp/en/recordID/1001398772>

Handbook of Plant and Crop Physiology, Third -

of new information since the publication of the second edition of the Handbook of Plant and Crop Physiology, of Plant and Crop Stress, Third

<https://www.crcpress.com/Handbook-of-Plant-and-Crop-Physiology-Third-Edition/Pessarakli/9781466553286>

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<http://www.barnesandnoble.com/w/stress-physiology-in-crop-plants-harry-mussell/1001071964?ean=9780471038092>

The psychology of drought stress response in crops -

The psychology of drought stress response in crops. Some of the ways that plants Dr Scott Chapman is improving crop adaptation via genetics and physiology

<http://www.gaafi.uq.edu.au/physiology-of-drought-stress-response-in-crops>

Plant Physiology | Article about Plant Physiology -

Explanation of Plant Physiology. attention is called stress physiology. Plant physiological research to the physiology of individual crop

<http://encyclopedia2.thefreedictionary.com/Plant+physiology>

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Hormone balance and abiotic stress tolerance in -

of hormone biosynthetic pathways for the generation of transgenic crop plants with enhanced abiotic stress Crops, Agricultural/physiology

<http://www.ncbi.nlm.nih.gov/pubmed/21377404>

Breeding for drought stress tolerance - Wikipedia, -

4 Drought stress affects plant physiology; Drought stress in crop plants . In nature or crop fields, water is often the most limiting factor for plant growth.

http://en.wikipedia.org/wiki/Breeding_for_drought_stress_tolerance

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