

# **Stress Biology Of Cyanobacteria: Molecular Mechanisms To Cellular Responses**

## **Extracellular Abscisic Acid Produced by -**

2 Institute of Plant Molecular Biology Discussion Recent reports indicate that ABA is produced by algae and also cyanobacteria under stress (Tietz et <http://www.sciencedirect.com/science/article/pii/S0176161711805031>

## **Stress Biology of Cyanobacteria: Molecular -**

Amazon.com: Stress Biology of Cyanobacteria: Molecular Mechanisms to Cellular Responses (9781466504783): Ashish Kumar Srivastava, Amar Nath Rai, Brett A Neilan: Books  
<http://www.amazon.com/Stress-Biology-Cyanobacteria-Molecular-Mechanisms/dp/1466504781>

## **Review Cyanobacterial heat-shock response: role -**

role and regulation of molecular chaperones 1Molecular Biology Division, genes in response to heat stress in cyanobacteria.  
<http://mic.sgmjournals.org/content/journal/micro/10.1099/mic.0.073478-0?crawler=true&mimetype=application/pdf>

## **The Cell Biology of Cyanobacteria | Book -**

Leading senior scientists and young researchers review the current key topics in cyanobacterial cell biology Biology of Cyanobacteria Molecular Biology  
<http://www.horizonpress.com/cyano2>

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<http://bookzz.org/book/2197028/820375>

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<http://www.horizonpress.com/cyan>

## **Molecular Plant Biology -**

Research in Molecular Plant Biology is focussed on understanding the mechanisms that allow photosynthetic organisms, including plants, algae and cyanobacteria, to  
<http://www.utu.fi/fi/yksikot/sci/yksikot/biokemia/tutkimus/kfmb/Sivut/home.aspx>

**Molecular biology of stress responses - PubMed -**

Nov 26, 2001 an international workshop on molecular biology of stress responses biology of stress responses in India. Cell mechanisms. Nat Rev Mol Cell

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC514795/>

**Dynamics of the response of cyanobacteria to salt -**

(1996), Dynamics of the response of cyanobacteria to salt stress: Deciphering the molecular events. Ashish Srivastava, Stress Biology of Cyanobacteria, 2013,

<http://onlinelibrary.wiley.com/doi/10.1111/j.1399-3054.1996.tb00251.x/citedby>

**Molecular Mechanisms of Microcystin Toxicity in -**

Jan 20, 2010 Molecular Mechanisms of Microcystin Toxicity in produced by the cyanobacteria of the genera P53 is induced in response to cellular stress.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2821003/>

**Stress biology of cyanobacteria : molecular -**

"This reference is a compilation of holistic responses of cyanobacteria ranging from ecology and physiology to modern aspects of molecular biology and biochemistry.

<http://www.worldcat.org/title/stress-biology-of-cyanobacteria-molecular-mechanisms-to-cellular-responses/oclc/820109497>

**Faculty Profile : Department of Biology : Indiana -**

Faculty Profile; Faculty & Research Microbial Cell Biology and Environmental Responses; Plant Molecular Biology; Education. In The Cell Biology of Cyanobacteria.

<http://www.bio.indiana.edu/faculty/directory/profile.php?person=dkehoe>

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<http://hufind.huji.ac.il/Record/HUJ001757754/TOC>

**Molecular biology of cyanobacterial salt -**

Molecular biology of cyanobacterial salt acclimation. cyanobacteria have adapted to aquatic the mechanisms involved in sensing specific salt stress signals

<http://www.ncbi.nlm.nih.gov/pubmed/20618868>

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**Cyanobacteria - Springer -**

Desiccation, and Salinity Stress. Cyanobacteria, Flores E (eds) The cyanobacteria: molecular biology, genomics and evolution. Caister Academic, [http://link.springer.com/referenceworkentry/10.1007%2F978-3-642-11274-4\\_378](http://link.springer.com/referenceworkentry/10.1007%2F978-3-642-11274-4_378)

**Srivastava, A. K., Rai, A. N. & Neilan, B. A -**

Stress Biology of Cyanobacteria: Molecular Mechanisms to Cellular Responses. CRC Press, Boca Stress Biology of Cyanobacteria: Molecular Mechanisms to Cellular

<http://onlinelibrary.wiley.com/doi/10.1111/jpy.12201/full>

**Stress Biology of Cyanobacteria: Molecular -**

Stress Biology of Cyanobacteria: Molecular Mechanisms to Cellular Responses eBook: Ashish Kumar Srivastava, Amar Nath Rai, Brett A Neilan: Amazon.co.uk: Kindle Store

<http://www.amazon.co.uk/Stress-Biology-Cyanobacteria-Molecular-Mechanisms-ebook/dp/B00UV904CY>

**Understanding the Mechanisms of Abiotic Stress -**

Stress Biology of Cyanobacteria cyanobacteria are a powerful model system for studying the molecular mechanisms of the responses stress, Plant Cell [http://www.academia.edu/5936163/Understanding\\_the\\_Mechanisms\\_of\\_Abiotic Stress Management in Cyanobacteria with Special Reference to Proteomics](http://www.academia.edu/5936163/Understanding_the_Mechanisms_of_Abiotic_Stress_Management_in_Cyanobacteria_with_Special_Reference_to_Proteomics)

**Purdue Biological Sciences -**

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[https://www.bio.purdue.edu/People/faculty\\_dm/directory.php?refID=90](https://www.bio.purdue.edu/People/faculty_dm/directory.php?refID=90)

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**Adaptation of cyanobacteria to environmental -**

molecular mechanisms. the biology of cyanobacteria, as well as on their mechanisms of resistance to metal ions and their responses to metabolic stress.

<http://www.sciencedirect.com/science/article/pii/037810979390506W>

**Zinc homeostasis in cyanobacteria - DRO -**

Zinc homeostasis in cyanobacteria in Stress biology of cyanobacteria : molecular mechanisms to cellular responses, Stress biology of cyanobacteria : molecular

<http://dro.deakin.edu.au/view/DU:30061611>

**Stress Biology of Cyanobacteria - Bokus.com -**

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<http://www.bokus.com/bok/9781466575196/stress-biology-of-cyanobacteria/>

**Physiology and molecular biology of aquatic -**

teria to osmotic stress, molecular methods suggest it is more widely distributed Bullerjahn and Post Physiology and molecular biology of aquatic cyanobacteria.

<http://journal.frontiersin.org/article/10.3389/fmicb.2014.00359/pdf>

**Cyanobacteria and ultraviolet radiation (UVR) -**

biochemistry and molecular biology of cyanobacteria under UV stress. biochemistry and molecular biology of cyanobacteria are PAR and UV radiation on

<http://www.sciencedirect.com/science/article/pii/S1568163709000403>

**Stress Responses in Cyanobacteria - Springer -**

Journal of Molecular Biology, A comparison of stress responses in the cyanobacterium Phormidium laminosum. Stress Responses in Cyanobacteria

[http://link.springer.com/chapter/10.1007/978-1-4615-0221-0\\_9](http://link.springer.com/chapter/10.1007/978-1-4615-0221-0_9)

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<http://www.torrentsmafi.net/712d/stress-biology-of-cyanobacteria>

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