

Advances In Molecular Breeding Toward Drought And Salt Tolerant Crops

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<http://hsl.med.nyu.edu/books>

Genetic Engineering in Agriculture | Union of -

Few topics in agriculture are more polarizing than genetic engineering (GE), the process of manipulating an organism s genetic material including genes from other
<http://www.ucsusa.org/our-work/food-agriculture/our-failing-food-system/genetic-engineering-agriculture>

Application of Plant Biotechnology - Modern -

The biotechnology industry has been working on drought-tolerant and water-saving crops for salt-tolerant plants by breeding of higher plants.
<http://www.sciencedirect.com/science/article/pii/B9780128022214000054>

Transcriptomic analysis reveals numerous diverse -

many studies of the molecular effects of drought on model plants such as Breeding better increases salt and drought tolerance in
<http://www.nature.com/articles/hortres201534>

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Abhishek Bohra -

The shifting paradigm in plant genomics in turn necessitates optimization of crop breeding advances in pulse molecular drought tolerance traits
https://www.infona.pl/contributor/0@bwmetal.element.springer-doi-10_1007-S10529-015-1836-Y/tab/publications

Chapter 1 Plant Breeding and Biotechnological -

Biotechnology and Plant Breeding. were predominantly directed towards plant molecular biology and plant breeding programs. Advances in
<http://www.sciencedirect.com/science/article/pii/B9780124186729000015>

Advances in molecular breeding towards salinity -

schema:name " Advances in molecular breeding towards salinity and drought tolerance
"@en; schema:productID " 213092086" ; schema:
<http://www.worldcat.org/title/advances-in-molecular-breeding-towards-salinity-and-drought-tolerance/oclc/213092086>

IJMS | Special Issue : Advances in Molecular Plant -

has led to distinct molecular models of how plants or eukaryotic Issue Advances in
Molecular Confers Salt and Osmotic Stress Tolerance in
http://www.mdpi.com/journal/ijms/special_issues/plant_biology

Arshad Alhasnawi - Academia.edu -

Arshad Alhasnawi studies Plant Tissue Culture and Genetic Transformation, Crop
Science, and Plant Tissue Culture.
<http://independent.academia.edu/ArshadAlhasnawi>

Dylan Kosma - The Department of Biochemistry and -

Vincent Shaw, Adam Rice, Jeffrey Simpson, Dylan Kosma, Wei Ma, Weili , Advances in
Molecular breeding toward drought and salt tolerant crops, 91
http://www.cabnr.unr.edu/directory_details.aspx?hIj7_GDp0x45=689

JoVE | Peer Reviewed Scientific Video Journal - -

Further evidence that a terminal drought tolerance QTL of pearl millet is associated
with reduced salt uptake.
<http://www.jove.com/visualize?author=Rattan+Yadav>

Maize Genetics and Breeding in the 20th Century -

Molecular Plant Breeding as the Foundation for 21st Century Crop Improvement1
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http://www.linerbooks.org/jci7_ebooks-maize-genetics-and-breeding-in-the-20th-century.pdf

Biotechnology for the Development of Drought -

Biotechnology for the Development of Drought Tolerant Crops. Conventional breeding
requires the wheat and Indian mustard varieties tolerant to salt and to
<http://www.isaaa.org/resources/publications/pocketk/32/default.asp>

Large-scale screening for maize drought resistance -

both drought screening trials and Advances in Molecular Breeding Toward Drought and
Salt for drought tolerance in tropical maize. Field Crops
<http://www.sciencedirect.com/science/article/pii/S0378429011001924>

Salt stress-induced alterations in the root -

tolerance towards salinity focus for ongoing breeding efforts. Salt tolerance is a
multigenic For both model plants vast molecular genetic resources are
<http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.323.5136&rep=rep1&type=pdf>

Somaclonal Variation: A new dimension for -

Jul 29, 2015 several traitslike drought, salt tolerance, advances in genomics and
molecular of sugarcane and obtained plants tolerant to higher salt
<http://www.slideshare.net/7275726376/somaclonal-variation-a-new-dimension-for-sugarcane-improvement>

Advances in the molecular breeding of forage -

Advances in the molecular breeding of oxidase enhances tolerance to salt stress. Plant Molecular R 2001 Drought- and salt-tolerant plants result
http://koreascience.or.kr/article/ArticleFullRecord.jsp?cn=SMSMCM_2010_v37n4_425

Genetic Engineering for Abiotic Stress Tolerance -

With the ultimate goal to raise the crop plants with better suitability towards rapidly molecular breeding for salt and drought tolerance by
<http://www.scialert.net/fulltext/?doi=biotech.2011.1.22>

Chemical Manufacturing - Springer -

Molecular Breeding Advances in Molecular Breeding Toward Drought and Salt Tolerant Crops Cell Biology Areas of interest in Biomedical Science include:
http://static.springer.com/sgw/documents/1371623/application/pdf/H7476_Chemical_Manufacturing+Brochure_final+version.pdf

Physiological and molecular characterization of -

Feb 06, 2013 Physiological and molecular characterization of drought Recent advances in molecular breeding of Advances in molecular breeding towards
<http://www.st-va.ncbi.nlm.nih.gov/pmc/articles/PMC3604649/>

Coalescence of Molecular and Quantitative Genetics -

Advances in molecular biology provide in animal breeding that can be of use to molecular molecular biology evolves toward more
<http://www.sciencedirect.com/science/article/pii/S0022030290789485>

Recent Advances in Cotton Genomics - National -

Jan 22, 2008 Recent Advances in Cotton Genomics , fine mapping is also an essential step toward the The isolated genes are not only the sources for molecular
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2233810/>

Laurent Deluc | Oregon State University | Oregon -

factors that are responsible for the reduction of developmental variability towards Advances in molecular breeding towards salinity and drought
<http://owri.oregonstate.edu/content/laurent-deluc>

Physiological and Molecular Approaches to Improve -

integrated approaches using molecular breeding More research should be directed toward understanding the molecular Recent advances in breeding
<http://pcp.oxfordjournals.org/content/50/7/1260.full>

NCSB | Henry Nguyen -

soybean genome mapping and molecular breeding, (b) Advances in molecular-breeding toward drought and salt tolerant crops. M. A. Jenks,
http://soybiotechcenter.org/members/Henry_Nguyen.cfm

Molecular Biology of Woody Plants Volume 1: -

Pris 2920 kr. K p Molecular Biology of Woody Plants Volume 1: Volume 1 (9789048153381) av S M Jain, Advances in Molecular Breeding Toward Drought and Sa
<http://www.bokus.com/bok/9789048153381/molecular-biology-of-woody-plants-volume-1-volume-1/>

The GCP molecular marker toolkit, an instrument -

As an easily accessible global public good paving the way for the latest advances in molecular plant breeding, gave an overview of progress towards linkage
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3218274/>

Requirements for Success in Marker-Assisted -

between breeding Requirements for Success in Marker-Assisted Breeding for Drought-Prone Environments. In: Advances in Molecular Breeding Toward
<http://eprints.icrisat.ac.in/11075/>

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<http://www.worldcat.org/title/advances-in-molecular-breeding-toward-drought-and-salt-tolerant-crops/oclc/227334398>

Comparative metabolome analysis of the salt -

2007; Title: Comparative metabolome analysis of the salt response in breeding Item ITEM & S. M. Jain (Eds.), Advances in molecular breeding toward drought
<http://pubman.mpg.de/pubman/item/escidoc:1815928>