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## **JBC Editorial Board**

DeMartino, George: The University Of Texas Southwestern Medical Center: Associate Editor Feb 7th, 2019

## **Transient Plant Transformation Mediated By Agrobacterium ...**

Agrobacterium Tumefaciens Is Widely Used As A Versatile Tool For Development Of Stably Transformed Model Plants And Crops. However, The Development Of Agrobacterium Based Transient Plant Transformation Methods Attracted Substantial Attention In Recent Years. Transient Transformation Methods Offer Several Applications Advancing Stable Transformations Such As Rapid And Scalable Recombinant ... May 3th, 2019

## **Translocator Protein - Wikipedia**

Translocator Protein (TSPO) Is An 18 KDa Protein Mainly Found On The Outer Mitochondrial Membrane. It Was First Described As Peripheral Benzodiazepine Receptor (PBR), A Secondary Binding Site For Diazepam, But Subsequent Research Has Found The Receptor To Be Expressed Throughout The Body And Brain. In Humans, The Translocator Protein Is Encoded By The TSPO Gene. Apr 11th, 2019

## **Gibberellin - Wikipedia**

Gibberellins (GAs) Are Plant Hormones That Regulate Various Developmental Processes, Including Stem Elongation, Germination, Dormancy, Flowering, Flower Development And Leaf And Fruit Senescence. GAs Are One Of The Longest-known Classes Of Plant Hormone. It Is Thought That The (albeit Unconscious) Selective Breeding Of Crop Strains That Were Deficient In GA Synthesis Was One Of The Key Drivers ... Jan 17th, 2019

## **Faculty - Plant Biology**

Faculty Primary Members. Dr. Siobhan Brady - Associate Professor (profile, Lab Website). Dr. Brady's Lab Focuses On Analysis Of Transcriptional Networks That Regulate Tissue Development Using A Systems Biology Approach. Mar 14th, 2019

## **Nitrogen Metabolism - Plant Cell Biology For Masters- By G ...**

Nitrogen Metabolism . Nitrogen Is A Very Important Constituent Of Cellular Components. Alkaloids, Amides, Amino Acids, Proteins, DNA, RNA, Enzymes, Vitamins, Hormones And Many Other Cellular Compounds Contain Nitrogen As One Of The Elements. Mar 3th, 2019

## **The Leucine-rich Repeat As A Protein Recognition Motif ...**

Leucine-rich Repeats (LRRs) Are 20–29-residue Sequence Motifs Present In A Number Of Proteins With Diverse Functions. The Primary Function Of These Motifs Appears To Be To Provide A Versatile Structural Framework For The Formation Of Protein-protein Interactions. May 14th, 2019

### **Plastids - Plant Cell Biology For Masters- By G. R. Kantharaj**

Plastids . Plastid Is Another Important Energy Transducing Cell Organelle Found Only In Plants. Shimper Coined The Name Plastids For Those Structures Responsible For Photosynthesis. Jan 24th, 2019

### **A Whole-cell Electron Tomography Model Of Vacuole ...**

Plant Vacuoles Are Dynamic Organelles That Play Essential Roles In Regulating Growth And Development. Two Distinct Models Of Vacuole Biogenesis Have Been Proposed: Separate Vacuoles Are Formed By ... May 21th, 2019

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### **Cell Biology :: Science Publishing Group**

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Eric Harness - President, Secretary & Director Of Lab Operations And Safety Reason For Getting Into Biotech Was His Grandmother. She Was Diagnosed With A Rare Prion Disease, Creutzfeldt-Jakob Disease, When He Was 9, Which Sparked His Interest In Genetics And Infectious Disease. Growing Up In The Rural Part Of Illinois, Eric Was Drawn To The DIY Spirit By Building Dams And Forts, Which ... Apr 19th, 2019

## **A Transparent Window Into Biology: A Primer On ...**

Summary. A Little Over 50 Years Ago, Sydney Brenner Had The Foresight To Develop The Nematode (round Worm) *Caenorhabditis Elegans* As A Genetic Model For Understanding Questions Of Developmental Biology And Neurobiology. Over Time, Research On *C. Elegans* Has Expanded To Explore A Wealth Of Diverse Areas In Modern Biology Including Studies Of The Basic Functions And Interactions Of Eukaryotic ... Apr 5th, 2019

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