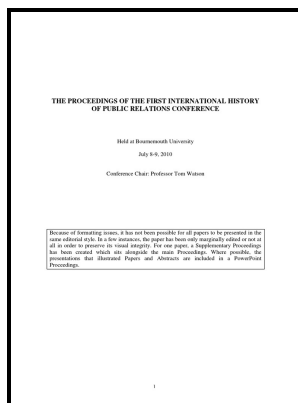


The Sugar Beet (Research and Education) Order 1994 (Statutory Instruments: 1994: 407)

Stationery Office Books - Food Act 1984 (Hansard)



Description: -

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English Law

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Notes: -

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Metabolite profiling at the cellular and subcellular level reveals metabolites associated with salinity tolerance in sugar beet

Metabolomics studies play a central role in the post-genomic era since they allow the characterization of physiological responses to different types of environmental stresses in plants.

Metabolite profiling at the cellular and subcellular level reveals metabolites associated with salinity tolerance in sugar beet

Continual research looks for varieties with resistance, as well as increased sugar yield. Metabolites are expressed in terms of relative units r.

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Calculation of metabolite levels in compartments Chloroplast and extra-chloroplast contents were calculated using a set of equations as outlined below.

BAILII

B Quantum yield of photosystem II as measured with a pulse amplitude-modulated chlorophyll fluorescence analysis system in parallel with CO₂ fixation. He also ordered that 28,000 hectares 69,000 acres be devoted to growing the new sugar beet. During the Soviet period, some particularly impressive advancements were made in seed development, of which the most useful was the development of a frost-resistant sugar beet, further expanding the growing range of the sugar beet.

Sugar beet

It is also susceptible to both the , which causes crinkling and stunting of the leaves and.

Overexpression of AtNHX5 improves tolerance to both salt and drought stress in *Broussonetia papyrifera* (L.) Vent

The treated and control leaves were immediately frozen in liquid nitrogen in the light and subsequently freeze-dried at -40°C . Before entering the next stage, the thin juice may receive to modify the pH and sulphitation with a -based compound to reduce colour formation due to decomposition of monosaccharides under heat. Measurements of ion levels indicated that Na^{+} and K^{+} contents were all higher in AtNHX5-overexpressing leaves than in WT leaves in high saline conditions.

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The Dutch built the first successful factory at in Norfolk in 1912, and it was moderately successful since, because of its Dutch backing, it received Dutch bounties.

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Plant NHX proteins, which catalyze the exchange of Na^{+} and K^{+} for H^{+} across membranes, have been identified as important salt tolerance determinants. Plants have a remarkable ability to synthesize a vast array of substances categorized as primary metabolites, including sugars, amino acids, nucleotides, and lipids, that are implicated in essential life functions such as nutrition, growth, and reproduction. Northern blot analysis of transgenic lines with the AtNHX5 probe showed the presence of the 1.

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