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Jing, Hai -Chun van Lammeren, André A. M. de Castro, Renato D. Bino, Raoul J. Hilhorst, Henk W. M. and Groot, Steven P. C. 1999. β -Tubulin accumulation and DNA synthesis are sequentially resumed in ...

Molecular Embryology of Flowering Plants
Elizabeth Zimmer, a

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molecular biologist with the Smithsonian Institution, has been rethinking that process in recent years. Zimmer has been working to decipher the genealogy of flowering plants by ...

The Big Bloom—How Flowering Plants Changed the World
Romanesco cauliflower is one of the most unique and modern-looking vegetables out there. Its strange shape is due to the fact that it forms from failed flowers. Like the normal cauliflowers, ...

Here's The Secret Behind Romanesco Cauliflower's Unique Shape

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“It’s the fruit fly of the plant world,” says Tim Gookin, a molecular biologist who formerly ... juts out from the stem and connects to the flower-bearing arm of the plant, which is known ...

Scientists Discover a New Plant Organ

Researchers from the Plant Molecular and Cellular Biology Institute, mixed centre of the UPV and CSIC, have taken part in an international study that ...

Researchers reveal why the Roman cauliflower has such a peculiar shape
For over 250 years flowering

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Plants were arranged in various ... In the last twenty years the classification of plants has changed dramatically with the accumulation of molecular data that are ...

The Flowering Plants Handbook: A practical guide to families and genera of the world

The Arabidopsis molecular regulators governing the development of shoots and flowers have been largely identified (8-10) (table S1). Network models based on these regulators have been proposed to ...

Cauliflower fractal forms

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Plants arise from perturbations of floral gene networks

If you take a good look, you will see that the many florets look alike and are composed of miniature versions of themselves Have you ever stared at a cauliflower before preparing it and got lost in ...

Why do cauliflowers look so odd? We've cracked the maths behind their 'fractal' shape First, some plant anatomy: The central stalk of a flower is called a peduncle ... The lead author of the study, Pennsylvania State University molecular biologist Tim Gookin, first noticed cantils ...

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One of the most studied plants in the world can grow an extra organ

Department of Molecular Biosciences, The University of Texas at Austin ... and they have been implicated in numerous DNA-based cellular processes. In the flowering plant *Arabidopsis thaliana*, GH1 ...

Chromatin architectural proteins regulate flowering time by precluding gene looping

Almost twenty years ago, the process of RNA silencing was discovered in plants, whereby small fragments of RNA inactivate a portion of

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Plants a gene during protein synthesis. These fragments—called microRNAs ...

Researchers hone in on the best software for detecting microRNAs in plants

Research by Salk Institute scientists offers a new understanding of how gene activity directs plant growth, and how quickly plants respond to their environment -- with shifting light conditions ...

How plants quickly adapt to shifting environmental conditions

The study, which was published in the journal

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Plants Molecular Plant ... They took samples of a type of flowering plant known as thale cress every two minutes as the Sun rose. With these samples ...

Plants wake up with the Sun just like we do, scientists say

These fragments--called microRNAs (abbreviated as miRNAs)--have since been shown to be essential at nearly every stage of growth and development in plants, from the production of flowers ...

Researchers evaluate tools for identification of microRNAs in plants

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The research carried out at GMI—Gregor Mendel Institute of Molecular Plant Biology of the Austrian ... enemy on several battle fronts."
Promoting flowering to better fight immunity In fact ...

Battle of the Pleiades against plant immunity
If you are a convert yourself – but are not quite sold on the destructive effects of THC – the best delta-8 THC flowers should ... are similar, their molecular make-up and impacts can be ...

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