Anthocyanins As Flower Pigments: Feasibilities For Flower Colour Modification

By T. Mulder-Krieger;Robert Verpoorte

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Functional role of anthocyanins in the of other pigments. Anthocyanins were most abundant in older molecules in the plant
http://jxb.oxfordjournals.org/content/51/347/1107.full

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http://www.amazon.com/Anthocyanins-Flower-Pigments-Feasibilities-modification/dp/079232465X

(2008), Biosynthesis of plant pigments: anthocyanins, betalains and found only in a limited number of plant lineages. In contrast to anthocyanins and
http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2008.03447.x/abstract

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What makes a purple pigment blue? Read more in the review 'Blue flower color development by anthocyanins: from chemical structure to cell physiology' in Natural
http://www.rsc.org/Publishing/Journals/cb/Volume/2009/8/true_blue_flowers.asp

Anthocyanins Biosynthesis, Functions, and Applications. knowledge of anthocyanin pigments has undergone Kevin Davies leads the Plant Pigments Team of Crop
http://www.springer.com/us/book/9780387773346

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Self-aggregation of anthocyanins in flower pigments. Supervisor(s): Francesco Buda. Suitable for students of: Chemistry master.
http://ssnmr.lic.leidenuniv.nl/education/internships/self-aggregation-of-anthocyanins-in-flower-pigments

Structure and molecular stacking of anthocyanins flower color variation Feasibilities for flower color modification, Anthocyanins as flower pigments
http://hortsci.ashspublications.org/content/42/1/83.full

Azalea flowers contain anthocyanins and flavonols as the major The flower pigments of the Belgian hybrids of Rhododendron simsii and other species and varieties
http://www.sciencedirect.com/science/article/pii/S0304423809003239

Thermal Degradation of Blue Anthocyanin Extract of formation of benzoic acid-anthocyanin co-pigment anthocyanins of Clitoria ternatea flowers and
http://ipcbee.com/vol7/12-ICBFS2011S035.pdf

ANTHOCYANINS AS FLOWER PIGMENTS Feasibilities for flower colour modification by TH. MULDER-KRIEGER and R.VERPOORTE Division of Pharmacognosy Leiden/Amsterdam Center
http://link.springer.com/content/pdf/bfm%3A978-94-011-0906-2%2F1.pdf

Leaf Pigments , . Harvard Carnivorous Plant Research: Early 20th century; Witness Tree; Arts @ Harvard Forest; Past News & Highlights; Visit;
http://harvardforest.fas.harvard.edu/leaves/pigment

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with the progression of flower development, changes in anthocyanin content The changes in the content of specific and total pigments during bract development
http://www.sciencedirect.com/science/article/pii/S0304423812005006

Content of anthocyanins in the leaves of colorful plant foods, The Arabidopsis regulatory gene in the production of anthocyanin pigment 1 (AtPAP1)
http://en.wikipedia.org/wiki/Anthocyanin

pigments producing blue to Definition of ANTHOCYANIN : any of various soluble glycoside pigments producing blue to red coloring in flowers and plants
http://www.merriam-webster.com/dictionary/anthocyanin

family of polyphenol phytochemicals found in various plant foods.1 In addition to anthocyanins, the flavonoid group of the pigment that exists
http://www.todaysdietitian.com/newarchives/030314p20.shtml

Anthocyanins are the pigment compounds responsible for red, Within each plant source, anthocyanins vary in concentration, proportions and chemical structure,
http://www.ddwcolor.com/colorant/anthocyanins/

Biological pigments include plant pigments and flower pigments. These pigments are present throughout the year, but the red pigments, the anthocyanins,
http://en.wikipedia.org/wiki/Biological_pigment

Blue flower color development by anthocyanins: from chemical structure to cell physiology. Blue flower colors are primarily due to anthocyanin, a flavonoid pigment.
http://www.ncbi.nlm.nih.gov/pubmed/19554240

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Anthocyanin pigments and the overall goal of the plant cell culture production system was to explore an alternative resource for natural plant pigments
http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1082894/