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High-throughput snp genotyping in cucurbita pepo

(ranging from 20 to 60 days after pollination). Traits flowering and fruit quantitative traits Zraidi A Lelley T Progress in Cucurbit Genetics and
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Quantitative genetics - stanford university

There is a really cool paper by Buckler and colleagues in the current issue of Science. The basic gist of this paper is that flowering time in maize (*Zea mays*) is not
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Cowpea - springer

Cowpea (*Vigna unguiculata*) (2013) Quantitative trait loci analysis of flowering time related traits identified in recombinant The genetics of cowpea:
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Genomics and plant breeding - sciencedirect

Much of our most basic understanding of genetics has its roots in plant genetics and crop breeding.
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including the study of inheritance of qualitative and quantitative traits traits: days to flowering map of cowpea [*Vigna unguiculata*

Qtl analysis of flowering time in arabidopsis

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Genetics of flowering and quantitative traits in

The Nigerian cowpea accessions differ in phenology with respect to flowering and other quantitative traits.

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Resistance to pathogens and host developmental

This type of resistance may also be referred to as flowering Cowpea (*Vigna unguiculata* Cg1 mid-whorl leaves continue to display juvenile traits and

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Cowpea - genetic and genomic resources of grain

Cowpea (*Vigna unguiculata* QTLs for several agronomical and morphological traits, including days to flowering, Cowpea genetics:

Quantitative genetic analysis of flowering time

1. Genome. 2007 Mar;50(3):303-15. Quantitative genetic analysis of flowering time in tomato. Jim nez-G mez JM, Alonso-Blanco C, Borja A, Anastasio G, Angosto T

Plant immunity to insect herbivores - plant

Some traits are expressed constitutively ethylene production in *Vigna unguiculata* (cowpea) important functions in plant immunity to insect herbivores,

Climate change and the flowering time of annual

of the impacts of climate change on the flowering and cowpea (*Vigna unguiculata*) and long In quantitative types, flowering is delayed but

Evidence of maternal effect on the inheritance of

Evidence of Maternal Effect on the Inheritance of Flowering Time in Cowpea (*Vigna unguiculata* (L.) Pollen characteristics and offspring traits. Am. J.

Citeseerx I.)

Mendelian factors underlying quantitative traits in tomato: A genetic linkage map of cowpea (*Vigna unguiculata*) Nature Genetics 14 - Frankel,

Issuu - cowpeas by international institute of

This paper presents information on the major crops grown in the Savannah. These crops include cowpea, sorghum, millet, soybeans, maize, wheat and cotton.

Quantitative traits in plants : beyond the qtl

Quantitative traits in plants: beyond the QTL Rice Hd1 Flowering time Transcription factor combine quantitative genetics with marker analysis (in

Comparative study of cowpea germplasms diversity

COMPARATIVE STUDY OF COWPEA GERMPASMS DIVERSITY FROM GHANA AND MALI to some qualitative and quantitative traits. some cowpea (*Vigna unguiculata*

Genetic variability for yield and yield component

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Frontiers | genetic control of flowering time in

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Genetic variability, correlation and path

By A. K. M Mahmudul Huque in Plant breeding and genetics. days to first flowering Variability and heterosis in bush type vegetable cowpea (*Vigna unguiculata*

Genetic architecture of flowering time in maize

Abstract. Genetic architecture of flowering time in maize was addressed by synthesizing a total of 313 quantitative trait loci (QTL) available for this

Bioline international official site (site up-dated)

Days to flowering was correlated to the emergence pattern. observed in cowpea (*Vigna unguiculata* L.), Nigeria. In: Genetics,

Crop breeding and applied biotechnology - path

Cowpea (*Vigna unguiculata* and number of days to flowering may lead to decreases in for yield and some quantitative traits in Iran cowpea

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