

## Pea Pisum Sativum Usda

Pisum sativum - PubAg Search Results - USDAMain :  
USDA ARSPeas (Pisum sativum L.) Characteristics for  
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ARSPlant Profile for Pisum (pea) - USDAOBJECTIVE  
DESCRIPTION OF VARIETY Pea (Pisum sativum L.pea,  
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Coyne : USDA ARSBing: Pea Pisum Sativum Usdapea,  
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Association mapping of agronomic and ... - USDADry  
Pea (PISUM SATIVUM, L.) Breeding - USDAPlant  
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### **Pisum sativum - PubAg Search Results - USDA**

Genetic diversity, population structure and genome-wide marker-trait association analysis of the USDA pea (*Pisum sativum* L.) core collection. Genes and Genomics. 10.1007/s13258-011-0213-z. Interpretive Summary: In this study, the USDA pea core collection was analyzed to unravel marker-traits association to generate useful information for pea improvement.

### **Main : USDA ARS**

Peas (*Pisum sativum* L.) are one of the world's oldest domesticated and cultivated legume crops. Throughout its history in genetic research, peas have undergone numerous selections and breeding for characteristics desirable for cultivation, consumption, and other uses (Jing et al 2010).

### **Peas (*Pisum sativum* L.) Characteristics for Use and ... - USDA**

*Pisum sativum* is currently grown in temperate regions, at high elevations, or during cool seasons in warm regions throughout the world (Elzebroek and Wind, 2008). Major pea producers are China, India, Canada, Russia, France and the United States (Food and Agriculture Organization, 2012).

### **Pea Pisum Sativum Usda**

For this purpose in pea (*Pisum sativum* L.), we genotyped and phenotyped individual lines of the single-plant-derived core collection of the USDA pea collection including accessions from 330 landraces and cultivars of *Pisum sativum* subsp. *sativum* var. *sativum*, 28 *P. sativum* subsp. *elatius* var. *elatius*, 16 *P. sativum* subsp. *sativum* var. *arvense*, four *P. sativum* subsp. *elatius* var. *pumilio*, three *P. abyssinicum*, two *P. fulvum*, and one *P. sativum* subsp. *transcaucasicum*.

### **Functional properties of protein hydrolysates from pea ...**

Author: Jorrin, Beatriz; Palacios, José Manuel; Peix, Álvaro; Imperial, Juan Source: Systematic and applied microbiology 2020 v.43 no.4 pp. 126090 ISSN: 0723-2020

### **Plant Fact Sheet - [nracs.usda.gov](http://nracs.usda.gov)**

click on a thumbnail to view an image, or see all the Pisum thumbnails at the Plants Gallery Tracey Slotta. Provided by ARS Systematic Botany and Mycology Laboratory .

### **Pisum sativum var. arvense - PubAg Search Results - USDA**

For this purpose in pea (*Pisum sativum* L.), we genotyped and phenotyped individual lines of the single-plant derived core collection of the USDA pea single-plant (PSP) collection including accessions from 327 landraces and cultivars of *Pisum sativum*, 26 *P. sativum* subsp. *elatius*, 16 *P. sativum* var. *arvense*, 4 *P. sativum* var. *pumilio*, 3 *P. sativum* subsp. *asiaticum*, 3 *P. abyssinicum*, 2 *P. fulvum*, 2 *Pisum* spp., and 1 *P. sativum* subsp. *transcaucasicum*.

### **Publication : USDA ARS**

Welcome to the home page of the G.A. Marx Pisum Genetic Stock Collection. This collection of genetic stocks of *Pisum sativum* is the legacy of the late Dr. Gerald A. Marx, formerly of Cornell University. Throughout his career, Dr. Marx amassed some 80,000 seed packets, most of which have

genotype data and other comments written on them.

## **Plants Profile for Pisum (pea) - USDA**

DRY PEA (PISUM SATIVUM, L.) BREEDING. Sponsoring Institution. Agricultural Research Service/USDA Project Status. NEW Funding Source. USDA INHOUSE. Reporting Frequency. Annual. Accession No. 0421138 Grant No. (N/A) Project No. 2090-21000-029-03T Proposal No. (N/A) ...

## **OBJECTIVE DESCRIPTION OF VARIETY Pea (Pisum sativum L.**

Pisum sativum is currently grown in temperate regions, at high elevations, or during cool seasons in warm regions throughout the world (Elzebroek and Wind, 2008). Major pea producers are China, India, Canada, Russia, France and the United States (Food and Agriculture Organization, 2012).

## **pea, (Pisum sativum) - USDA**

USDA Plant Hardiness Map : You are here: Home / Plant Profile General; ... The Plants Database includes the following 4 species of Pisum . Click below on a thumbnail map or name for species profiles. ... wild pea Pisum fulvum tawny pea Pisum sativum garden pea Pisum syriacum Syrian pea Legal Status. Wetland Status. Interpreting Wetland Status ...

## **Pea - Wikipedia**

Papain increased solubility of L1 pea protein isolate at pH 3.0, 5.0 and 8.0, emulsifying properties and foaming capacity at all pH values. Otherwise, papain increased solubility of Maja pea protein isolate only at pH 8.0. This pea protein isolate modified with both enzymes formed emulsions with improved stability at lower pH (3.0, 5.0).

### **Clarice J. Coyne : USDA ARS**

Distribution: *Pisum sativum* is currently grown in temperate regions, at high elevations, or during cool seasons in warm regions throughout the world (Elzebroek and Wind, 2008). Major pea producers are China, India, Canada, Russia, France and the United States (Food and Agriculture Organization, 2012).

### **Bing: Pea Pisum Sativum Usda**

The pea is most commonly the small spherical seed or the seed-pod of the pod fruit *Pisum sativum*. Each pod contains several peas, which can be green or yellow. Botanically, pea pods are fruit, since they contain seeds and develop from the ovary of a (pea) flower. The name is also used to describe other edible seeds from the Fabaceae such as the pigeon pea (*Cajanus cajan*), the cowpea (*Vigna ...*

### **pea, (*Pisum sativum*) - USDA PLANTS**

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(800) 795-3272 (voice) or (202) 720-6382 (TDD).  
USDA is an equal opportunity provider and employer.

## **Data from: Association mapping of agronomic and ... - USDA**

Author: Ķirse, Asnate; Kārklīņa, Daina; Muižniece-Brasava, Sandra Source: Proceedings of the Latvian Academy of Sciences 2016 v.70 no.6 pp. 393-399  
ISSN: 1407-009X

## **Dry Pea (PISUM SATIVUM, L.) Breeding - USDA**

Genetic diversity, population structure and genome-wide marker-trait association analysis of the USDA pea (*Pisum sativum* L.) core collection. Genes and Genomics. 10.1007/s13258-011-0213-z. SNP-based genotyping in lentil: linking sequence information with phenotypes-(Abstract Only) ...

## **Plants Profile for Pisum sativum (garden pea) - USDA**

*Pisum sativum* L. garden pea. Data Source. Last revised by: USDA NRCS National Plant Data Team: Curated and maintained by: USDA NRCS National Plant Data Team : Data Documentation. Documentation State Type; 2000. CalFlora: Information on California plants for education, research and conservation. The CalFlora Database, Berkeley.

**Publication : USDA ARS**

Microsatellite marker polymorphism and mapping in pea (*Pisum sativum* L.). *Theoretical and Applied Genetics* 111:1022-1031. Coyne C.J., Razai L., Baik B.-K., Grusak M.A. 2005. Variation for pea seed protein concentration in USDA *Pisum* core collection. *Pisum Genetics* 37:7-11.

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