

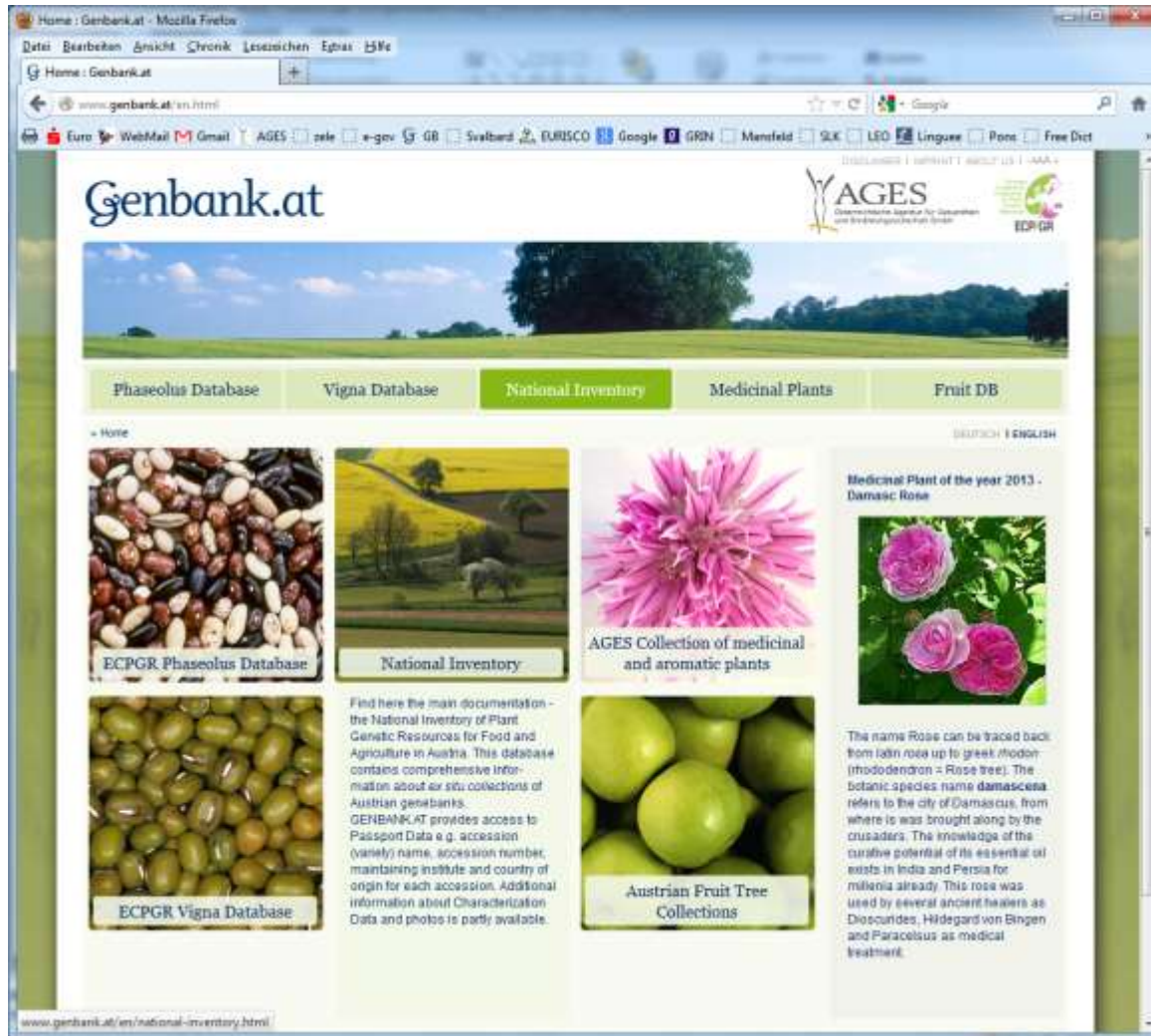
Progress review:

Phaseolus



- **New Database Presentation**
 - CMS Typo3
- **Characterization Data**
- **Photos**
- **prepared for MLS and AEGIS**

Progress review: *Phaseolus*



The screenshot shows the Genbank.at website interface. At the top, there is a navigation menu with options like 'Datei', 'Bearbeiten', 'Ansicht', 'Chronik', 'Leserzeichen', 'Eigenschaften', and 'Hilfe'. The main header features the 'Genbank.at' logo and the 'AGES' logo (Austrian Genetic Resources for Food and Agriculture). Below the header is a navigation bar with tabs for 'Phaseolus Database', 'Vigna Database', 'National Inventory' (which is highlighted), 'Medicinal Plants', and 'Fruit DB'. The main content area is divided into several sections:

- ECPGR Phaseolus Database:** A photograph of various bean varieties.
- National Inventory:** A photograph of a rural landscape with a cow.
- AGES Collection of medicinal and aromatic plants:** A photograph of a pink dahlia flower.
- Medicinal Plant of the year 2013 - Damasc Rose:** A photograph of pink roses. Below it, text reads: "The name Rose can be traced back from latin rose up to greek rhodon (rhododendron = Rose tree). The botanic species name *damascena* refers to the city of Damascus, from where it was brought along by the crusaders. The knowledge of the curative potential of its essential oil exists in India and Persia for millenia already. This rose was used by several ancient healers as Dioscorides, Hildegard von Bingen and Paracelsus as medical treatment."
- ECPGR Vigna Database:** A photograph of green lentils.
- Austrian Fruit Tree Collections:** A photograph of green apples.

At the bottom of the page, there is a footer with the URL: www.genbank.at/en/national-inventory.html.

Progress review: *Phaseolus*



A screenshot of the Genbank.at website. The browser window shows the URL "www.genbank.at/eurcpgr-phaseolus.html". The website has a green and white color scheme. At the top, there is a navigation bar with "Genbank.at" and "AGES" logos. Below this is a horizontal menu with "Phaseolus Database", "Vigna Database", "National Inventory", "Medicinal Plants", and "Fruit DB". The main content area features a large image of various Phaseolus beans. To the right of the image is a search form with fields for "Cropname", "Institute Code", "Species", "Subtaxon", "Country of origin", and "Status of Sample". Below the search form are fields for "Accession Number" and "Accession Name", and a "Collection Site" field. A "Clear Entries" button and a "Search" button are at the bottom of the search form. The text below the image reads: "Phaseolus Database. The European Phaseolus Database was established on the initiative of the European Cooperative Programme for Plant Genetic Resources (ECPGR) (formerly 'European Cooperative Programme for Crop Genetic Resources Networks') at the meeting of the Grain Legumes Working Group in Copenhagen 1996. It is maintained by the Austrian Agency for Health and Food Safety (AGES) in Linz, Austria. The database contains passport data of the Phaseolus collections maintained in European genebanks. Additionally also Characterization data and photos are partly available. The structure of the database follows the principles of the FAO/CPGR Multi-Crop Passport Descriptors list/EURISCO Descriptors."

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ECPGR Phaseolus Database : Genbank.at - Mozilla Firefox

Datei Bearbeiten Ansicht Chronik Lesezeichen Extras Hilfe

ECPGR Phaseolus Database : Genbank.at

www.genbank.at/en/ecpgr-phaseolus.html


Euro WebMail Gmail AGES zele e-gov GB Svalbard EURISCO Google GRIN Mansfeld SLK LEO Linguee Pons

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Genbank.at

AGES
Österreichische Agentur für Gesundheit
und Ernährungssicherheit GmbH

ECP GR



Phaseolus Database Vigna Database National Inventory Medicinal Plants Fruit DB

» Home » Phaseolus Database

DEUTSCH | ENGLISH

Contributors

Links to genetic resources

Database descriptors

Database manager



Phaseolus Database

The European *Phaseolus* Database was established on the initiative of the European Cooperative Programme for Plant Genetic Resources (ECPGR) (formerly "European Cooperative Programme for Crop Genetic Resources Network") at the meeting of the Grain Legumes Working Group in

Search

Cropname

Cropname

Bean

beans

Common bean

Cumatz bean

Dwarf bean

Kidney bean

Lima bean

Runner bean

Tepary bean

Year bean

javascript:showOptions(0,false)

Progress review: *Phaseolus*



ECPGR Phaseolus CCDB

- **Passport Data** **46.143 records**
- **Characterization Data** **1.027 records**
- **Photos** **585**

Progress review: *Phaseolus*



Anbau-Pläne Archiv

Tabellentools

Datei Start Erstellen Externe Daten Datenbanktools Felder Tabelle

Importieren und Verknüpfen Exportieren Datensammeln

Phaseolus-Eurisco-GEO

Feld32	Feld33	Feld34	Feld35	Feld36	37
			-	-	
			-	-	
			-	-	
	""Department	Institute for Pl	-	-	_"
	""Department	Institute for Pl	-	-	_"
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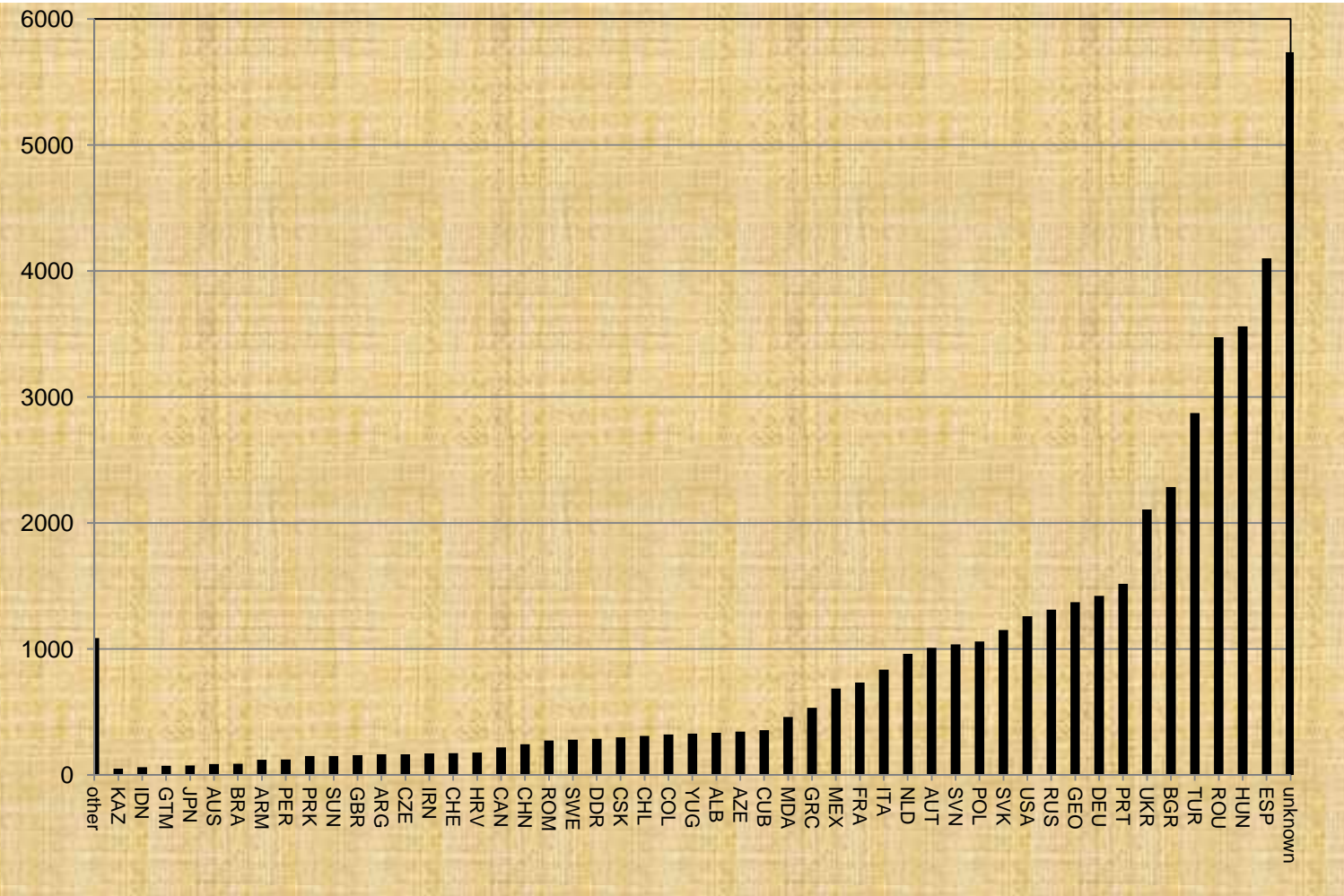
Datensatz: 1 von 47

Kein Filter Suchen

Datenblattansicht

Feststelltaste Num

Progress review: *Phaseolus*



Progress review: *Phaseolus*



Phaseolus Species	records
vulgaris	41.188
var. nanus	6.668
var. vulgaris	4.887
coccineus	2.674
sp.	1.323
lunatus	377
acutifolius	232
multiflorus	98
leptostachys	40
polyanthus	38

Progress review: *Phaseolus*




ECPCR Phaseolus Database - Details | Ge...

www.genbank.org/ecpgr-phaseolus/details/item/677.html

Phaseolus Database | Vigna Database | National Inventory | Medicinal Plants | Fruit DB

Home - Phaseolus Database

ACCESSION NUMBER
BVAL-610777



INSTITUTE CODE
AUT001

ACCESSION NAME
Madame Dagand d'Annecy;Beurre d'Annecy;Crochu d'Annecy

BIOLOGICAL STATUS OF ACCESSION
Traditional cultivar/landrace

GENUS
Phaseolus

SPECIES
vulgaris

SPECIES AUTHORITY
L.

FAMILY
Leguminosae (Fabaceae)

COUNTRY OF ORIGIN
France

ACQUISITION DATE
2008-02-27

COUNTRY OF ORIGIN
France

LOCATION OF COLLECTING SITE
Bout du Lac, 12 km S Annecy

LATITUDE OF COLLECTING SITE
45°47'38" N

LONGITUDE OF COLLECTING SITE
006°12'47" E

ELEVATION OF COLLECTING SITE (m)
447

COLLECTING ACQUISITION SOURCE
Backyard, kitchen or home garden (urban, peri-urban or rural)

DONOR INSTITUTE CODE
FRA043

TYPE OF SEMIPLASM STORAGE
Long term

COLLECTOR DONOR INSTITUTE
DNr. 257

ACQUISITION STATUS
ADD STATUS

REMARKS
alpine landrace; maintained at least since 1950; green pods and dry beans used

FORMA
aestatis

Char-Data

Back

Search

Cropname

Institute Code

Species

Subtaxa

Country of origin

Status of Sample

Accession Number

Accession Name

Collection Site

Clear Entries

New Search

Montag, 26. April 2011


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ECPR Phaseolus Database - Char Data

www.genbank.at/ecpr/phaseolus/char-data/accessions/BVAL-610777.html

Accession Number: **BVAL-610777**



TRAIT OF CHARACTERS	VALUE	TRAIT TO CHARACTER	VALUE
YEAR OF CHARACTERIZATION	2008	TYPE OF BLOSSOMING	105
DIRECTION OF BLOSSOMING	12	FLOWER COLOR OF BLOSSOM (HEX CODE)	11ac
FLOWER COLOR OF BLOSSOM	greenish	PLANT GROWTH HABIT (TYPE)	mixtura
PLANT HEIGHT (CM)	400	DATE TO BE PODEMATURE	163
LEAF SHAPE	round	LEAF COLOR	dark green
LEAF COLOR OF ANTHODIUM	1	LEAFLET LENGTH (MM)	10
POD - LENGTH (CM)	12	POD - WIDTH (MM)	11
POD - CROSS-SECTION	round elliptic	POD - CURVATURE	recurving
POD - SUTURE STRESS	1	POD - BACKGROUND COLOR (HEX CODE)	golden or deep yellow
POD - PATTERN COLOR	no pod pattern	POD - SEED POD COLOR	pale yellow to white
POD - WALL FIBER CONSTRUCTION	strongly contracting around seeds	POD - VENA POSITION	marginal
POD - BEND DIRECTION	straight	POD - SEED LENGTH (MM)	5
POD - LOOKS LIKE (POD)	6	POD - NUMBER OF SEEDS	8
SEED - COAT COLOR	purple cream	SEED - CHARACTER OF PATTERN	blotched
SEED - PATTERN	absent	SEED - SHAPE (CONSTRUCTION)	kidney shaped
SEED - BEND DIRECTION	broad elliptic	SEED - LENGTH (MM)	13
SEED - HEIGHT (MM)	7	SEED - WIDTH (MM)	8
SEED - COLOR OF HILUM	white	SEED - COLOR OF HILUM	violet
SEED - ALBUMEN (HARVEST DATE)		SEED - PROTEIN CONTENT (%)	

Search

Organism

Institute Code

Species

Subline

Clarity of image

Stake of sample

Accession number

Accession name

Collection site

Progress review: *Phaseolus*



ECPR Phaseolus Database - Details: Ge...

www.genbank.at/en/ecpr-phaseolus/details/bval610777.html

Vigna Database | Vigna Database | Vigna Database | Vigna Database

Genbank.at

BVAL-610777

A screenshot of a web browser displaying the Genbank.at website. The browser's address bar shows the URL 'www.genbank.at/en/ecpr-phaseolus/details/bval610777.html'. The page content features a large image of Phaseolus beans and pods, identical to the one in the top right. The image includes a vertical ruler on the right side, labeled 'BVAL-610777'. The website's navigation menu at the top includes 'Vigna Database', 'Vigna Database', 'Vigna Database', and 'Vigna Database'. The page also shows a search bar and various navigation buttons.

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Thank you for your attention