



food  
legumes:



AGP:IBPGR/80/45  
June 1980

INTERNATIONAL BOARD FOR PLANT GENETIC RESOURCES

DIRECTORY OF GERMPLASM COLLECTIONS

I. FOOD LEGUMES

by

G. Ayad and N. Murthi Anishetty  
Consultant and Assistant Executive Secretary

IBPGR Secretariat  
Rome, 1980

*The International Board for Plant Genetic Resources (IBPGR) is an autonomous, international, scientific organization under the aegis of the Consultative Group on International Agricultural Research (CGIAR). The IBPGR, is composed of 15 members from 13 countries; its Executive Secretariat is provided by the Food and Agriculture Organization of the United Nations. The basic function of the IBPGR, as defined by the Consultative Group, is to promote an international network of genetic resources centres to further the collection, conservation, documentation, evaluation and use of plant germplasm and thereby contribute to raising the standard of living and welfare of people throughout the world. The Consultative Group mobilizes financial support from its members to meet the budgetary requirements of the Board.*

IBPGR Secretariat  
Plant Production and Protection Division  
Food and Agriculture Organization of the United Nations  
Via delle Terme di Caracalla, Rome 00100, Italy

PREFACE

With the development of a global network of genetic resources activities it has become increasingly apparent that there is an information gap relating to what material is held where. This gap will persist until all major collections are adequately documented and information as well as samples readily exchanged.

The IBPGR has therefore agreed to issue directories of collections which should not only be useful to scientists involved with genetic resources but also should stimulate curators to provide more detailed information.

The data included in these directories are, of necessity, incomplete: we have relied upon answers to questionnaires, data held in the Secretariat and in published reports, index semina and verbal communications. It is our intention to keep the directories under continuing review and to issue revisions as and when necessary. All data are being computerized so that ultimately we can answer queries more readily. We apologize to these centres which may not be included but we have attempted for incorporate information on all major holdings. Additions and corrections will be welcomed.

J. Williams  
Executive Secretary

AFGHANISTAN

Genetic Resources Unit  
Darul Aman Agricultural Research Station  
Kabul

Curator/person in charge: M.A. Rashid

Details of samples: Mostly landraces  
312 *Cicer arietinum*, 280 *Vigna radiata*,  
94 *Phaseolus* spp., 67 *Vicia faba*, 50 *Lens  
culinaris*, 33 *Pisum sativum*

Geographical representation: Afghanistan

Evaluation and Documentation: Partial and manual

Storage: Medium-term (0°C)

ALGERIA

Institut de Développement des Grandes Cultures  
Algiers

Curator/person in charge:

Details of samples: 150+ *Pisum sativum*, *Cicer arietinum*, *Phaseolus  
vulgaris*, *Lens culinaris*, *Vicia faba*

Geographical representation: Algeria

Evaluation and Documentation: Partial and manual

Storage: Active collection. Duplicates are held at  
Germplasm Institute, Bari, Italy; some  
accessions are maintained at the Institut des  
Grandes Cultures, El Harrach, Algeria.

ARGENTINA

Universidad Nacional del Nordeste  
Sargente Cabral 2139  
Corrientes

Curator/person in charge: A. Krapovickas

Details of samples: 560 *Arachis hypogaea* (including wild relatives)

Geographical representation: Latin America, Malawi and Cameroon

Evaluation and Documentation: Partial and computerized

Storage: Long-term storage (-18°C) and medium-term  
storage; some duplicates are held at ICRISAT,  
Hyderabad and North Carolina State University,  
Raleigh, USA.

AUSTRALIA

Department of Agriculture  
Adelaide  
South Australia

Curator/person in charge:

E. Crawford

Details of samples:

Land races. *Phaseolus vulgaris*, *Lens  
esculentum*, *Glycine max*, *Lathyrus sativus*,  
*Vicia* spp., *Lupinus angustifolius*

Geographical representation:

Iran

Evaluation and Documentation:

Partial and computerized

Storage:

Active collection.

AUSTRALIA

Department of Agriculture  
Jarrah Road, South Perth  
Western Australia

Curator/person in charge:

J.S. Gladstones

Details of samples:

Land races and wild relatives  
250<sup>+</sup> *Lupinus* spp., *Glycine max*

Geographical representation:

Marroco, Spain, Portugal, Tunisia

Evaluation and Documentation:

Partial and computerized

Storage:

Active collection. Duplicates are held with  
USDA collection.

AUSTRALIA

Division of Plant Industry  
CSIRO  
P.O. Box 1600  
Canberra City  
Canberra A.C.T. 2601

Curator/person in charge:

A.H.D. Brown/D.R. Marshall

Details of samples:

Land races and wild relatives  
*Lupinus* spp., *Glycine max*, *Arachis hypogaea*,  
*Vicia* spp., *Vigna* spp., *Psophocarpus tetrago-  
nolobus*

Geographical representation:

Worldwide collection

Evaluation and Documentation:

Computerized and complete

Storage:

Medium-term (2-4°C).

BANGLADESH

Genetic Resources Unit  
Bangladesh Agricultural Research Institute (BARI)  
Joydebpur, Dacca

Curator/person in charge: Badruddoza/Sharafot Hossain Khan

Details of samples: 700<sup>+</sup> landraces of *Phaseolus vulgaris*, *P. lunatus*,  
*Vigna mungo*, *V. umbellata*, *V. radiata*,  
*V. unguiculata*, *Cicer arietinum*, *Cajanus cajan*,  
*Lens culinaris*, *Pisum sativum*, *Psophocarpus*  
*tetragonolobus*

Geographical representation: Bangladesh

Evaluation and Documentation: Partial and manual

Storage: Active collection

BELGIUM

Faculté des Sciences Agronomiques de l'Etat  
B5800, Gembloux

Curator/person in charge: G. Le Marchand

Details of samples: Land races and wild relatives of 300 *Phaseolus*  
spp. (18 wild spp.), 130 *Vigna* spp.

Geographical representation: World collection

Evaluation and Documentation: Partial and manual

Storage: Base and active. Long-term (-20°C) and medium-  
term (0°C)

BOLIVIA

Estación Experimental de Belén  
Instituto Boliviano de Tecnología Agropecuaria (IBTA)  
Belén

Curator/person in charge: Edgar Zapata

Details of samples: 100<sup>+</sup> *Lupinus mutabilis*

Geographical representation: Meso-America

Evaluation and Documentation: Partial and manual

Storage: Active collection.

BULGARIA

Institute of Plant Introduction and Genetic Resources  
4122 - Sadovo  
Plovdiv

Curator/person in charge: K. Kostov  
Details of samples: 100<sup>+</sup> *Phaseolus vulgaris*, *P. coccineus*, *Cicer arietinum*, *Lens culinaris*, *Pisum sativum*, *Vigna unguiculata*, *Arachis hypogaea*  
Geographical representation: Unspecified  
Evaluation and Documentation: Partial and manual  
Storage: Active collection

CANADA

Plant Gene Resources of Canada  
Ottawa Research Station  
Research Branch, Agriculture Canada  
Ottawa, Ontario K1A0C6

Curator/person in charge: Roland Loiselle  
Details of samples: 950 *Glycine max*  
Geographical representation: Unspecified  
Evaluation and Documentation: Partial and computerized  
Storage: Long-term (-20°C)

CHINA

Asian Vegetable Research and Development Centre (AVRDC)  
P.O. Box 42  
Shanhua, Tainan 741

Curator/person in charge: K. Reiley  
Details of samples: Mostly landraces, cultivars and wild relatives  
10000 *Glycine max*, 5000 *Vigna radiata*,  
200 *V. mungo*, 100 *V. angularis*, 140 *V. umbellata*  
Geographical representation: World collection  
Evaluation and Documentation: Partial and computerized for diverse characteristics  
Storage: Medium-term (+4-6°C).



CHINA

Liaoning Agricultural Academy  
Harbin  
Heilongjing

Curator/person in charge:

Chang Ren Shuang

Details of samples:

Land races and wild relatives  
960+ *Glycine max*

Geographical representation:

China, USA, Japan, Korea and European countries

Evaluation and Documentation:

Partial and manual

Storage:

Active collection.

CHINA

Oil Bearing Crops Institute  
Chinese Academy of Agricultural Sciences  
Wuhan, Hubei

Curator/person in charge:

Sun Darong

Details of samples:

Landraces and wild relatives  
3000+ *Glycine max*

Geographical representation:

China

Evaluation and Documentation:

Partial and manual

Storage:

Active collection.

CHINA

Shadong Agricultural Academy  
Jinan  
Shadong

Curator/person in charge:

Li Tsi Shing

Details of samples:

Landraces and wild relatives  
2930 *Glycine max*

Geographical representation:

China

Evaluation and Documentation:

Partial and manual

Storage:

Active collection:

COLOMBIA

Centro Internacional de Agricultura Tropical (CIAT)  
Apartado Aéreo 6713  
Cali

Curator/person in charge: Leonard Song

Details of samples: Land races, cultivars and wild relatives.  
20000 *Phaseolus vulgaris*, 1000<sup>+</sup> *P. lunatus*,  
430<sup>+</sup> *P. coccineus*, 70<sup>+</sup> *P. acutifolius*, 100<sup>+</sup>  
other species of *Phaseolus*, 50<sup>+</sup> *Arachis* spp.,  
50<sup>+</sup> *Vigna* spp., 30<sup>+</sup> *Cajanus cajan*.

Geographical representation: World collection

Evaluation and Documentation: Partial, computerized. 11000<sup>+</sup> accessions  
have been extensively characterized and  
documented.

Storage: Base and active. Long-term (-10°C) and short-  
term (+10°C). Duplicates are held at USDA  
collection; INRA, France and Cambridge  
University, U.K.

COLOMBIA

Estación Experimental de Palmira (ICA)  
Apartado Aéreo 151173  
El Dorado, Bogotá

Curator/person in charge: Luis E. Lopez

Details of samples: Land races and wild relatives.  
1150 *Phaseolus* spp.

Geographical representation: Colombia and other parts of Latin America

Evaluation and Documentation: Partial and manual

Storage: Active collection. Duplicates are held with  
CIAT

COSTA RICA

Programa de Recursos Genéticos  
Centro Agronómico Tropical de Investigación y Enseñanza (CATIE)  
Turrialba

Curator/person in charge: Jorge León

Details of samples: Land races and wild relatives  
2500<sup>+</sup> *Phaseolus* spp. and other leguminous  
species

Geographical representation: Costa Rica and other parts of Latin America

Evaluation and Documentation: Partial and computerized

Storage: Base and active. Long-term (-20°C) and medium-  
term (+5°C).

CUBA

Instituto de Investigaciones Fundamentales  
en Agricultura Tropical (INIFAT)  
Alejandro de Humboldt  
Santiago de las Vegas  
Habana

Curator/person in charge: Martinez Viera

Details of samples: 250<sup>+</sup> land races  
*Phaseolus vulgaris*, *Vicia faba*, *Arachis hypogaea* and *Pisum sativum*

Geographical representation: Cuba

Evaluation and Documentation: Partial and manual

Storage: Active

CZECHOSLOVAKIA

Plant Breeding Research Institute of Technical  
Crops and Legumes  
787 12 Sumperk  
Tumencie

Curator/person in charge: J. Lahola

Details of samples: Land races and wild relatives  
500 *Glycine max*, 300<sup>+</sup> *Phaseolus vulgaris*,  
500<sup>+</sup> *Vicia faba*, 800<sup>+</sup> *Pisum sativum*, *Cicer arietinum*, *Lathyrus* spp., *Lupinus* spp.

Geographical representation: World wide collection

Evaluation and Documentation: Complete

Storage: Active collection. Duplicates are held at N.I. Vavilov Institute, Leningrad, USSR as base collection.

ETHIOPIA

Plant Genetic Resources Center  
Agricultural Research Institute  
P.O. Box  
Addis Ababa

Curator/person in charge: Melaku Worede

Details of samples: 500<sup>+</sup> land races of *Cicer arietinum*, *Lens culinaris*, *Pisum sativum*, *Phaseolus* spp., *Trigonella* spp., *Vicia faba*

Geographical representation: Ethiopia

Evaluation and Documentation: Partial and manual

Storage: Base and active. Long-term (-20°C) and medium-term (+4°C)

GERMANY, DEMOCRATIC REPUBLIC

Zentralinstitut für Genetik und Kulturpflanzenforschung  
Corrensstrasse 3  
4325 Gatersleben

Curator/person in charge: H. Böhme/Chr. Lehmann

Details of samples: Land races, cultivars and wild relatives.  
40<sup>+</sup> *Cicer arietinum*, 500<sup>+</sup> *Glycine max*,  
130<sup>+</sup> *Lathyrus* spp., 160<sup>+</sup> *Lens culinaris*,  
160<sup>+</sup> *Lupinus* spp., 1300<sup>+</sup> *Phaseolus vulgaris*,  
1300<sup>+</sup> *Vicia faba*, 300<sup>+</sup> *Vicia* spp., 10<sup>+</sup> *Vigna unguiculata*, 10<sup>+</sup> *Trigonella* spp.

Geographical representation: World-wide collection

Evaluation and documentation: Partial and computerized

Storage: Long-term and medium-term. Duplicates are held at N.I. Vavilov Institute, Leningrad, USSR.

GERMANY, FEDERAL REPUBLIC

Institut für Pflanzenbau and Saatgutforschung  
Bundesforschungsanstalt für Landwirtschaft  
Bundesallee 50  
2300 Brunschweig-Völkenrode

Curator/person in charge: W. Hondelmann

Details of samples: 750 *Lupinus* spp., 275 *Vicia faba*, 100 *Pisum sativum*

Geographical representation: Unspecified

Evaluation and Documentation: Partial and computerized

Storage: Long-term (-10°C) and medium-term (+4°C)

GREECE

Cereal Institute  
Thessaloniki

Curator/person in charge: E. Skorda

Details of samples: 100 *Phaseolus* spp., 25 *Vicia faba*, 25 *Cicer arietinum*, 30 *Lens* spp., 20 *Pisum sativum*

Geographical representation: Greece

Evaluation and Documentation: Partial and manual

Storage: Active collection. Duplicates are held at Germplasm Institute, Bari, Italy.

GUADELOUPE

Station d'Amélioration des Plantes  
Petit-Bourg

Curator/person in charge: Lucien Degras  
Details of samples: 250<sup>+</sup> *Pisum sativum*, 135 *Vigna* spp., 30 *Phaseolus* spp.  
Geographical representation: Guadeloupe and other countries  
Evaluation and Documentation: Partial and manual  
Storage: Active collection.

HUNGARY

National Institute of Agrobotany (NIAVT)  
H-2766  
Tapioszele

Curator/person in charge: L. Holly  
Details of samples: Land races, cultivars and wild relatives  
2000 *Phaseolus* spp., 3000 other legumes  
including *Vicia faba*, *Pisum sativum*, *Lens*  
*culinaris* and *Lupinus* spp.  
Geographical representation: World-wide collection  
Evaluation and Documentation: Complete for disease resistance, protein content  
and yield components  
Storage: Medium-term (4°C)

INDIA

National Bureau of Plant Genetic Resources (NBPGR)  
IARI Campus  
New Delhi - 110012

Curator/person in charge: K.L. Mehra  
Details of samples: Mostly landraces. 1400 *Pisum sativum*,  
1000 *Psophocarpus tetragonolobus*, 1300 *Vigna*  
*radiata*, 900 *V. unguiculata*, 1200 *V. angularis*,  
500 *V. umbellata*  
Geographical representation: India and South Asia  
Evaluation and Documentation: Partial and manual  
Storage: Active collection.

INDIA

Genetic Resources Unit  
International Crops Research Institute  
for Semi-Arid Tropics (ICRISAT)  
Patancheru P.O.  
Andhra-Pradesh 502 324

Curator/person in charge: Melak H. Mengesha

Details of samples: Land races, cultivars and wild relatives  
12000<sup>+</sup> *Cicer arietinum*, 8775<sup>+</sup> *Cajanus cajan*,  
8000<sup>+</sup> *Arachis hypogaea*

Geographical representation: World collection

Evaluation and Documentation: Partial and computerized. Characterization,  
disease and pest reaction and yield components  
for most accessions

Storage: Medium-term (+4°C).

INDONESIA

National Institute of Biology  
P.O. Box 110  
Bogor

Curator/person in charge: S. Sastrapradja (Director)

Details of samples: Land races. 240 *Psophocarpus tetragonolobus*

Geographical representation: Indonesia

Evaluation and Documentation: Partial and manual

Storage: Active collection.

IRAN

Seed and Plant Improvement Institute (SPII)  
Plant Genetic Resources Division (PGRD)  
Karaj

Curator person in charge: P. Praveneh

Details of samples: Local landraces. *Cicer arietinum*, *Phaseolus*  
*vulgaris*, *Lens culinaris*, *Vicia faba*, *Vigna*  
*unquiculata*

Geographical representation: Iran

Evaluation and Documentation: Partial and manual

Storage: Active collection.

ITALY

Istituto del Germoplasma del CNR  
Via G. Amendola 165-A  
70126 Bari

Curator/person in charge: E. Porceddu

Details of samples: Land races, wild and weedy relatives  
5000 *Pisum*, 2000 *Vicia*, 200 *Phaseolus*, 100  
*Lupinus*, 80 *Vigna unguiculata*

Geographical representation: Mediterranean mostly

Evaluation and Documentation: Partial and computerized

Storage: Long-term (-10°C), medium-term (0°C).  
Some duplicates are held at N.I. Vavilov  
Institute, Leningrad and INIA, Madrid, Spain.

JAPAN

National Institute of Agricultural Sciences (NIAS)  
Division of Genetics, Seed Storage Laboratory  
Kannondai 3.1.1.  
Yakabe-machi  
Tsukuba-gun  
Ibaraki-Ken 300-21

Curator/person in charge: K. Kumagai

Details of samples: 3000<sup>+</sup> *Glycine max*, 100<sup>+</sup> *Pisum sativum*, 120<sup>+</sup>  
*Phaseolus* spp., *Vigna* spp., *Vicia faba*,  
*Arachis hypogaea*

Geographical representation: Asia and Latin America

Evaluation and Documentation: Partial and computerized

Storage: Long-term (-10°C) and medium-term (-1°C)

JAPAN

Plant Germplasm Institute  
Faculty of Agriculture  
Kyoto University  
Mukoshi, Kyoto 617

Curator/person in charge: M. Tanaka

Details of samples: 300 *Phaseolus* spp. and other legumes

Geographical representation: Latin America

Evaluation and Documentation: Partial and manual

Storage: Active collection. Medium-term (+5°C)

KENYA

Thike Horticultural Research Station  
P.O. Box 220  
Thike

Curator/Person in charge: Van Rheenan  
Details of samples: 1000 *Phaseolus vulgaris*  
Geographical representation: Kenya and neighbouring countries  
Evaluation and Documentation: Partial and manual. Mainly for yield components and disease resistance  
Storage: Active collection. Duplicates are held at Muguya Station, Kenya.

KENYA

Department of Crop Science  
Faculty of Agriculture  
Nairobi University  
P.O. Box 30197  
Nairobi

Curator/person in charge: D.M. Mukunya  
Details of samples: Mostly land races. 2000 *Phaseolus vulgaris*  
Geographical representation: Kenya  
Evaluation and Documentation: Partial and manual  
Storage: Active collection. Some accessions are duplicated at Thike Horticultural Research Station.

MALAWI

Bunde College of Agriculture  
University of Malawi  
P.O. Box 219  
Lilongwe

Curator/person in charge: L.K. Mughogho  
Details of samples: Land races. 2000<sup>+</sup> *Phaseolus vulgaris*  
Geographical representation: Malawi and neighbouring countries  
Evaluation and Documentation: Partial and manual  
Storage: Active collection.



MALAWI

Chitedge Agricultural Research Station  
P.O. Box 158  
Lilongwe

Curator/person in charge: P. Sibale  
Details of samples: 450 *Arachis hypogaea*, 250 *Vigna unguiculata*,  
30 *Cajanus cajan* and 10 *Psophocarpus tetragonolobus*  
Geographical representation: World-wide collection  
Evaluation and Documentation: Partial and manual  
Storage: Active collection.

MALAYSIA

Department of Genetics  
University of Kebangsaan Malaysia  
Jalan Pantai Baru  
Kuala Lumpur

Curator/person in charge: B.S. Jalain  
Details of samples: 350 *Psophocarpus tetragonolobus*  
Geographical representation: Southeast Asia  
Evaluation and Documentation: Partial and manual  
Storage: Active collection.

MEXICO

Instituto Nacional de Investigaciones Agrícolas  
Unidad de Recursos Genéticos (INIA)  
México, D.F.

Curator/person in charge: Francisco Cárdenas  
Details of samples: Land races, cultivars and wild relatives  
6000<sup>+</sup> *Phaseolus* spp., 500<sup>+</sup> *Cicer arietinum*,  
200 *Lens* spp.  
Geographical representation: Mexico and other Latin American countries  
Evaluation and Documentation: Partial and computerized  
Storage: Active collection.

NETHERLANDS

Foundation for Agricultural Plant Breeding (SVP)  
Institute De Haaf  
P.O. Box 117  
6700 AC Wageningen

Curator/person in charge: H. Lamberts  
Details of samples: 800 accessions of *Cicer* spp., *Vigna* spp.,  
*Lupinus* spp., *Pisum sativum* and 700 *Vicia faba*  
Geographical representation: World-wide collection  
Evaluation and Documentation: Complete and computerized  
Storage: Active collection.

NETHERLANDS

Institute for Horticultural Plant Breeding (IVT)  
P.O. Box 16  
6700 AA Wageningen

Curator/person in charge: H.J. Roelofsen  
Details of samples: 900 *Phaseolus* spp.  
Geographical representation: Unspecified  
Evaluation and Documentation: Partial  
Storage: Active collection.

NIGERIA

International Institute of Tropical Agriculture (IITA)  
P.M.B. 5320  
Ibadan

Curator/person in charge: W.M. Steele  
Details of samples: 13000<sup>+</sup> land races, cultivars and wild relatives  
*Vigna unguiculata*, *V. radiata*, *V. mungo*,  
*Voandzeia subterranea*, *Sphenostylis stenocarpa*,  
*Kerstingilla geocarpa*, *Phaseolus lunatus*,  
*P. vulgaris*, *Cajanus cajan*, *Cicer arietinum*,  
*Canavalia* spp., *Lablab purpureus*, *Psophocarpus*  
*tetragonolobus*, *Pachyrhizus erosus*, *Arachis*  
*hypogaea*, *Lens culinaris*, *Lupinus* spp., *Vicia*  
*faba* and *Pisum sativum*  
Geographical representation: World collection. Mostly African countries  
Evaluation and Documentation: Partial and computerized  
Storage: Long-term (-18°C) and medium-term (0°C).

PAKISTAN

Agricultural Research Council (ARC)  
Islamabad

Curator/person in charge: M. Latif Shad

Details of samples: 200 land races. *Cicer* spp., *Vigna* spp.,  
*Vicia* spp., *Lathyrus* spp. and *Pisum sativum*

Geographical representation: Pakistan

Evaluation and Documentation: Partial and manual

Storage: Active collection. Duplicates are held at  
S.V.P. Wageninrgen, Netherlands.

PAPAU NEW GUINEA

College of Agriculture  
University of Papua New Guinea  
P.O. Box 4820  
Port Moresby

Curator/person in charge: V. Keshavan

Details of samples: 500 *Psophocarpus tetragonolobus*

Geographical representation: Papua New Guinea and Southeast Asia

Evaluation and Documentation: Partial and manual

Storage: Active collection.

PHILIPPINES

Institute of Plant Breeding  
National Plant Genetic Laboratory  
University of the Philippines at Los Baños  
Laguna 3720

Curator/person in charge: A.L. Carpena

Details of samples: 2200<sup>+</sup> *Vigna radiata*, 1000<sup>+</sup> *V. unguiculata*,  
200<sup>+</sup> *Psophocarpus tetragonolobus*, 850 *Arachis*  
*hypogaea*, 300 *Cajanus cajan*

Geographical representation: Philippines and Southeast Asia

Evaluation and Documentation: Partial and manual

Storage: Long-term (-10°C) and medium-term (0°C).  
Duplicates are held at ICRISAT, Hyderabad,  
India and AVRDC, Taiwan.

POLAND

Plant Breeding and Acclimatization Institute (IHAR)  
Department of Central Plant Collection  
Radzikowk/Warsawy, 05-870 Blonie

Curator/person in charge: J. Szymer  
Details of samples: 2000 samples of various grain legumes  
Geographical representation: Poland and other countries  
Evaluation and Documentation: Partial and manual  
Storage: Active collection.

ROMANIA

Institutul De Cercetari Pentru  
Cereale Si Plante Technice  
Comuna Fundulea  
Jud. Ilfou

Curator/person in charge: Nichifov Ceapoiu  
Details of samples: 1350 mostly landraces of *Phaseolus vulgaris*,  
*P. lunatus*, *Vigna* spp., *Psophocarpus tetrago-*  
*nolobus*, *Vicia faba*, *Pisum sativum*, *Cajanus*  
*cajan*  
Geographical representation: Romania and other countries  
Evaluation and Documentation: Partial and manual  
Storage: Active collection.

RWANDA

National Institute of Agricultural Research  
P.O. Box 138  
Butare

Curator/person in charge: Pierre Nyabyenda  
Details of samples: Landraces 1000 *Phaseolus vulgaris*  
Geographical representation: Rwanda and other countries in Africa  
Evaluation and Documentation: Partial and manual  
Storage: Active collection.

SPAIN

Instituto Nacional de Investigaciones Agrarias (INIA)  
General Sanjurjo 56  
Madrid-3

Curator/person in charge: Maria Angeles Bueno

Details of samples: Mostly land races. 2000 *Phaseolus vulgaris*,  
*Cicer arietinum*, *Vicia faba*, *Pisum sativum*,  
*Lupinus albus*, *Lens culinaris* and *Vigna*  
*unguiculata*

Geographical representation: Spain and other Mediterranean countries

Evaluation and Documentation: Partial and manual

Storage: Long-term (-18°C) and medium-term (-2°C).  
Some duplicates are held at Germplasm  
Institute, Bari, Italy.

SWEDEN

Weibullsholm Plant Breeding Institute  
Landskrone, Sweden

Curator/person in charge: S. Blixt

Details of samples: Landraces, cultivars and wild relatives  
5000 *Pisum sativum*

Geographical representation: World collection

Evaluation and Documentation: Complete and computerized for more than 3000  
accessions for various morpho-agronomic  
characters

Storage: Long-term (-15°C). Duplicates are held at Nordic  
Genebank, Swedish Seed Testing and Certification  
Institute, and at the Genebank in Gatersleben,  
Germany Democratic Republic.

SYRIA

Genetic Resources Unit  
Agricultural Research Centre  
Douma

Curator/person in charge: Radwan Rifaie

Details of samples: Land races of *Lens culinaris*, *Vicia faba* and  
*Cicer arietinum*

Geographical representation: Syria

Evaluation and Documentation: Partial and manual

Storage: Medium-term (+5°C). Active collection.

SYRIA

International Center for Agricultural Research  
in Dry Areas (ICARDA)  
P.O. Box 5466  
Aleppo

Curator/person in charge: H.S. Darling

Details of samples: Land races, cultivars and wild relatives  
6000 *Lens culinaris*, 2000 *Vicia faba*,  
3300 *Cicer arietinum*

Geographical representation: World collection

Evaluation and Documentation: Partial and manual

Storage: Active collection. Duplicates of chickpea are  
held at ICRISAT, Hyderabad.

THAILAND

Applied Scientific Research Corporation of Thailand  
196 Phaholyothin Road  
Bangkhen, Bangkok

Curator/person in charge: N. Chomchalow

Details of samples: Landraces. 500+ *Psophocarpus tetragonolobus*

Geographical representation: Southeast Asia

Evaluation and Documentation: Partial and manual

Storage: Active collection.

TURKEY

Aegean Agricultural Research Institute  
Menemen  
Izmir

Curator/person in charge: Kasif Temiz

Details of samples: Land races, cultivars and wild relatives  
*Cicer arietinum*, *Vicia faba*, *Lens culinaris*,  
*Pisum sativum*, *Phaseolus vulgaris* and  
*Lathyrus* spp.  
Mostly Turkish material

Geographical representation: World-wide collection

Evaluation and Documentation: Partially manual and partially computerized

Storage: Medium-term.

UNITED KINGDOM

Department of Applied Biology  
University of Cambridge  
Pembroke Street  
Cambridge, CB2 3DX

Curator/person in charge: Alice M. Evans

Details of samples: Mostly short day varieties. 4250<sup>+</sup> *Phaseolus vulgaris*

Geographical representation: World-wide collection

Evaluation and Documentation: Complete and computerized

Storage: Active collection. Duplicates are held with CIAT, Cali, Colombia.

UNITED KINGDOM

John Innes Institute  
Colmeley Lane  
Norwich NO24 7UF

Curator/person in charge: R. Markham

Details of samples: Primitive types and cultivars  
1000<sup>+</sup> *Pisum sativum*

Geographical representation: World-wide collection

Evaluation and Documentation: Active collection.

UNITED KINGDOM

National Vegetable Research Station  
Wellesbourne  
Warwick CV35 9EF

Curator/person in charge: J.K.A. Bleasdale

Details of samples: Cultivars and wild relatives  
700<sup>+</sup> *Phaseolus vulgaris*, 100 *P. coccineus*

Geographical representation: World-wide collection

Evaluation and Documentation: Partial and computerized

Storage: Active collection.

UNITED STATES OF AMERICA

U.S. Department of Agriculture - SEA  
North Central Regional Plant Introduction Station  
Iowa State University  
Ames, Iowa 50010

Curator/person in charge: Willis H. Skrdla  
Details of samples: Land races and cultivars. 1300<sup>+</sup> *Pisum sativum*  
Geographical representation: World-wide collection  
Evaluation and Documentation: Partial and computerized  
Storage: Active collection.

UNITED STATES OF AMERICA

U.S. Department of Agriculture - SEA  
Plant Introduction of Germplasm  
Resources Laboratory  
Beltsville, Maryland 20705

Curator/person in charge: George A. White  
Details of samples: Landraces, cultivars and wild relatives  
200 *Lupinus* spp.  
Geographical representation: Mediterranean  
Evaluation and Documentation: Partial and computerized  
Storage: Active collection.

UNITED STATES OF AMERICA

U.S. Department of Agriculture - SEA  
Southern Regional Plant Introduction Station  
Experiment, Georgia 30212

Curator/person in charge: W.R. Longford  
Details of samples: Landraces, cultivars and wild relatives  
5000<sup>+</sup> *Arachis hypogaea*, 1150<sup>+</sup> *Vigna unguiculata*,  
1900 *V. radiata*, 250 *V. mungo*  
Geographical representation: World-wide collection  
Evaluation and Documentation: Partial and computerized  
Storage: Active collection.



UNITED STATES OF AMERICA

U.S. Department of Agriculture SEA  
National Seed Storage Laboratory  
Colorado State University  
Fort Collins, Colorado 80523

Curator/person in charge: L.N. Bass

Details of samples: Landraces, cultivars and wild relatives  
8350<sup>+</sup> *Glycine max*, 3925<sup>+</sup> *Arachis hypogaea*,  
4800 *Phaseolus* spp., 1150<sup>+</sup> *Pisum sativum*,  
820<sup>+</sup> *Vigna* spp., 550 *Lens* spp.

Geographical representation: World-wide collection

Evaluation and Documentation: Partially manual and partially computerized

Storage: Long-term (-10°C).

UNITED STATES OF AMERICA

U.S. Department of Agriculture - SEA  
N.Y. State Agricultural Experiment Station  
Northeastern Regional Plant Introduction Station  
Geneva, N.Y. 14456

Curator/person in charge: Desmond D. Dolan

Details of samples: 2575 *Phaseolus vulgaris*, 1825<sup>+</sup> *Pisum sativum*

Geographical representation: World-wide collection

Evaluation and Documentation: Partial and computerized

Storage: Active collection.

UNITED STATES OF AMERICA

U.S. Department of Agriculture - SEA  
Western Regional Plant Introduction Station  
Washington State University  
Pullman, Washington 99163

Curator/person in charge: S.M. Dietz

Details of samples: Land races and wild relatives.  
10000 *Phaseolus vulgaris* and other species  
120 *Vicia faba*, - *Lens culinaris*

Geographical representation: World-wide collection

Evaluation and Documentation: Partial and computerized

Storage: Active collection.

UNITED STATES OF AMERICA

International Soybean Program (INTSOY)  
College of Agriculture  
University of Illinois at Urbana-Champaign  
Urbana, Ill. 61801

Curator/person in charge: W.N. Thompson  
Details of samples: Primitive types and wild relatives  
*Glycine max*  
Geographical representation: World-wide collection  
Evaluation and Documentation: Partial and computerized  
Storage: Active collection. Duplicates are held at  
NSSL, Fort Collins and at the Instituto  
Mayaguez de Agricultura Tropical, Mayaguez.

UNION OF SOVIET SOCIALIST REPUBLICS (USSR)  
N.I. Vavilov All-Union Institute of Plant Industry  
44 Herzen Street  
Leningrad

Curator/person in charge: V.F. Dorofeev  
Details of samples: Land races, primitive types and wild relatives.  
5550 *Pisum* spp., 2525<sup>+</sup> *Vicia* spp., 1090<sup>+</sup> *Lupinus*  
spp., 3000<sup>+</sup> *Glycine max*, 7800<sup>+</sup> *Phaseolus* spp.,  
1685 *Cicer arietinum*, 2470<sup>+</sup> *Lens* spp.,  
1050<sup>+</sup> *Vigna unguiculata*, 720<sup>+</sup> *Lathyrus* spp.,  
1100 beans, 140 new Legume crops  
Geographical representation: World-wide collection  
Evaluation and Documentation: Partially manual, partially computerized  
Storage: Long-term storage (-10°C), medium-term (+4-5°C).  
Some duplicates are held at Gatersleben, DDR  
and other Genebanks in Europe.

VENEZUELA

Centro Nacional de Investigaciones Agropecuarias (CENIAP)  
Maracay

Curator/person in charge: Simón Anitch  
Details of samples: Primitive cultivars and wild relatives  
1200 *Arachis hypogaea*, 220<sup>+</sup> *Vigna unguiculata*  
Geographical representation: Latin American countries  
Evaluation and Documentation: Partial and manual  
Storage: Active collection.