

Advanced search

- Enter the site <http://egiset.ihar.edu.pl/>. This site facilitates access to passport data and allows to order accessions from Gene Bank



Krajowe Centrum Roślinnych Zasobów Genowych

Accession counter: **75360**

Search options:

- Accession name:
- Crop Group:
- Country of origin:
- Common crop name:
- Biological status of accession:
- Genus:
- Species:
- Available for distribution:

75360 Accession found

SEARCH

Add

Passport data - top 10 elements

Accession number	Accession name	Genus	Country of origin	Details	Choose	Comment
52443		Avena		Details	<input type="checkbox"/>	
52438		Avena		Details	<input type="checkbox"/>	
52439		Avena		Details	<input type="checkbox"/>	
52441		Avena		Details	<input type="checkbox"/>	
52440		Avena		Details	<input type="checkbox"/>	
52442		Avena		Details	<input type="checkbox"/>	
237712		Cynosurus	POL	Details	<input type="checkbox"/>	
237713		Cynosurus	POL	Details	<input type="checkbox"/>	

Krajowe Centrum Roślinnych Zasobów Genowych

- Click the „Advanced search” button



Krajowe Centrum Roślinnych Zasobów Genowych

Accession counter: **75360**

Search options:

- Accession name:
- Crop Group:
- Country of origin:
- Common crop name:
- Biological status of accession:
- Genus:
- Species:
- Available for distribution:

75360 Accession found

SEARCH

Add

Passport data - top 10 elements

Accession number	Accession name	Genus	Country of origin	Details	Choose	Comment
52443		Avena		Details	<input type="checkbox"/>	
52438		Avena		Details	<input type="checkbox"/>	
52439		Avena		Details	<input type="checkbox"/>	
52441		Avena		Details	<input type="checkbox"/>	
52440		Avena		Details	<input type="checkbox"/>	
52442		Avena		Details	<input type="checkbox"/>	
237712		Cynosurus	POL	Details	<input type="checkbox"/>	
237713		Cynosurus	POL	Details	<input type="checkbox"/>	

Krajowe Centrum Roślinnych Zasobów Genowych

- The advanced search window is divided into two parts

KCRZG

Krajowe Centrum Roślinnych Zasobów Genowych

Accession counter: 77093

Search

Advanced search

Search for characterization and evaluation data

My search

My objects

Export selected passport and evaluation data

Passport Data

National inventory code

Institute code Contains

Accession number

Collecting number

Collecting institute code

Genus Contains

Species Contains

Subtaxa Contains

Common crop name

Accession name

Acquisition year From To

Country of origin (three-letter ISO 3166-1 code)

Location of collecting site

Elevation of collecting site From To

Available for distribution

Photo ☐

Doc ☐

Collecting year of sample From To

Biological status of accession

Ancestral data

Collecting/acquisition source

Donor institute code Contains

Donor accession number

Breeding institute code Contains

Type of germplasm storage

Remarks

Crop group

Decoded collecting institute

Decoded breeding institute

Decoded donor institute

MLS status

AEGIS status

Characterization and Evaluation Data

Choose crop/crop group

SEARCH

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Blue border – navigation

Red border – searching criteria

❖ **Navigation:**

- **Search:** Simple search for passport data
- **Advanced search:** Advanced search for passport and characterization and evaluation data
- **Search for characterization and evaluation data:** search for characterization and evaluation data
- **My search:** List of accessions for current query.
- **My objects:** List of accession added to current order.
- **Export selected passport and evaluation data:** saves file with selected data (passport and all available characterization and evaluation)

❖ **Searching criteria:**

Criteria allow to search for accessions information by using any combination of them.

- **National Inventory** (More information in appendix I - Passport data descriptors list): Code (country three-letter ISO 3166-1 code) identifying the National Inventory. All accessions have been given National Inventory
- **Institute code** (More information in appendix I - Passport data descriptors list): FAO Institute Code (http://apps3.fao.org/wIEWS/institute_query.htm?i_l=EN) of the institute where the accession is maintained. All accessions have been given Institute code
- **Accession number** (More information in appendix I - Passport data descriptors list): This number serves as a unique identifier for accessions within a genebank collection. All accessions have been given Accession number
- **Collecting number** (More information in appendix I - Passport data descriptors list): Original number assigned by the collector(s) of the sample. Not all accessions have been given Collecting number.
- **Collecting institute code** (More information in appendix I - Passport data descriptors list): Code (http://apps3.fao.org/wIEWS/institute_query.htm?i_l=EN) of the Institute collecting the sample. Not all accessions have been given Collecting institute code
- **Genus** (More information in appendix I - Passport data descriptors list): Genus name for taxon, in Latin. All accessions have been given Genus
- **Species** (More information in appendix I - Passport data descriptors list): Specific epithet portion of the scientific name, in Latin. Not all accessions have been given species.
- **Subtaxa** (More information in appendix I - Passport data descriptors list): Subtaxa can be used to store any additional taxonomic identifier, in Latin. Not all accessions have been given Subtaxa.
- **Common crop name** (More information in appendix I - Passport data descriptors list): Drop down list. Name of the crop in colloquial language. Not all accessions have been given Common crop name.
- **Accession name** (More information in appendix I - Passport data descriptors list): Either a registered or other formal designation given to the accession. Querying for „aka” will show all objects with „aka” in accession name (e.g. Aka, Jaka, Makar etc.). Not all accession have been given Accession name.
- **Acquisition date** (More information in appendix I - Passport data descriptors list): Date on which the accession entered the collection. Use calendar to choose dates range. Not all accession have been given Acquisition date.
- **Country of origin** (three-letter ISO 3166-1 code) (More information in appendix I - Passport data descriptors list): Code of the country in which the sample was originally collected. Not all accession have been given Country of origin.
- **Location of collecting site** (More information in appendix I - Passport data descriptors list): Location information below the country level that describes where the accession was collected. Not all accession have been given Location of collecting site.

- **Elevation of collecting site** (More information in appendix I - Passport data descriptors list): Elevation of collecting site expressed in meters above sea level. Not all accession have been given Elevation of collecting site.
- **Available for distribution:** Drop-down list, allows to choose accession available for distribution.
- **Photo:** Check for accessions with photography
- **Doc:** Check for accessions with documents
- **Collecting date of sample** (More information in appendix I - Passport data descriptors list): Collecting date of the sample. Use calendar to choose dates range. Not all accession have been given Collecting date of sample.
- **Biological status of accession** (More information in appendix I - Passport data descriptors list): Drop-down list, allows to choose biological status of accession (e.g. Weedy). Not all accession have been given biological status of accession.
- **Ancestral data** (More information in appendix I - Passport data descriptors list): Information about either pedigree or other description of ancestral information. Not all accession have been given Ancestral data.
- **Collecting/acquisition source** (More information in appendix I - Passport data descriptors list): Drop-down list. Not all accession have been given Collecting/acquisition source
- **Donor institute code** (More information in appendix I - Passport data descriptors list): FAO Institute Code (http://apps3.fao.org/wIEWS/institute_query.htm?i_l=EN) for the donor institute. Not all accession have been given Donor institute code
- **Donor accession number** (More information in appendix I - Passport data descriptors list): Number assigned to an accession by the donor. Not all accession have been given Donor accession number.
- **Breeding institute** (More information in appendix I - Passport data descriptors list): FAO Institute Code (http://apps3.fao.org/wIEWS/institute_query.htm?i_l=EN) of the institute that has bred the material. Not all accession have been given Breeding institute
- **Type of germplasm storage** (More information in appendix I - Passport data descriptors list): Drop-down list. All accession have been given Type of germplasm storage
- **Remarks** (More information in appendix I - Passport data descriptors list): The remarks field is used to add notes or to elaborate on descriptors. Not all accession have been given Remarks
- **Crop group:** Drop-down list which allows to choose crop group (e.g. Vegetables). Not all accession have been given Crop group.
- **Decoded collecting institute** (More information in appendix I - Passport data descriptors list): Brief name and location of the collecting institute. Not all accession have been given Decoded collecting institute.
- **Decoded breeding institute:** (More information in appendix I - Passport data descriptors list): Brief name and location of the breeding institute. Not all accession have been given Decoded breeding institute.

- **Decoded donor institute** (More information in appendix I - Passport data descriptors list): Brief name and location of the donor institute. Not all accession have been given Decoded donor institute.
 - **MLS status:** Drop-down list which allows to choose accession distributed under Multilateral System (MLS)
 - **AEGIS status:** Inactive, will be used in future.
 - **SEARCH:** Search for accessions which fulfill chosen criteria.
- ❖ Search for characterization and evaluation data
- **Choose crop/crop group:** drop-down list which gives access to characterization and evaluation data of chosen crop/crop group.

Example of searching and ordering accessions– advanced search

How to find and order grasses from Ukraine collected between 800 and 1000 meters above sea level.

1. Enter internet site <http://egiset.ihar.edu.pl/>
2. Click the „Advanced search” button



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Accession counter: **75360**

Advanced search

Search for characterization and evaluation data

My search

My objects

Export selected passport and evaluation data

Accession name:

Crop Group:

Country of origin:

Common crop name:

Biological status of accession:

Genus:

Species:

Available for distribution:

75360 Accession found

SEARCH

Add

Passport data - top 10 elements

Accession number	Accession name	Genus	Country of origin	Details	Choose	Comment
52443		Avena		Details	<input type="checkbox"/>	
52438		Avena		Details	<input type="checkbox"/>	
52439		Avena		Details	<input type="checkbox"/>	
52441		Avena		Details	<input type="checkbox"/>	
52440		Avena		Details	<input type="checkbox"/>	
52442		Avena		Details	<input type="checkbox"/>	
237712		Cynosurus	POL	Details	<input type="checkbox"/>	
237713		Cynosurus	POL	Details	<input type="checkbox"/>	

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3. The advanced search window opens

KCRZG Krajowe Centrum Roślinnych Zasobów Genowych

Accession counter: **77093**

Search

Advanced search

Search for characterization and evaluation data

My search

My objects

Export selected passport and evaluation data

Passport Data

National Inventory code

Institute code Contains

Accession number

Collecting number

Collecting institute code

Genus Contains

Species Contains

Subtaxa Contains

Common crop name

Accession name

Acquisition year From To

Country of origin (three-letter ISO 3166-1 code)

Location of collecting site

Elevation of collecting site From To

Available for distribution

Photo ☐

Doc ☐

Collecting year of sample From To

Biological status of accession

Ancestral data

Collecting/acquisition source

Donor institute code Contains

Donor accession number

Breeding institute code Contains

Type of germplasm storage

Remarks

Crop group

Decoded collecting institute

Decoded breeding institute

Decoded donor institute

MLS status

AEGIS status

Characterization and Evaluation Data

Choose crop/crop group

SEARCH

Krajowe Centrum Roślinnych Zasobów Genowych

4. In the field **Country of origin (three-letter ISO 3166-1 code)** type in „UKR”
5. In the fields **Elevation of collecting site** type in „800” and „1000”
6. From the drop-down list **Available for distribution** choose „Yes”
7. From the drop-down list **Crop group** choose „grasses”
8. Click the „SEARCH” button.



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Krajowe Centrum Roślinnych Zasobów Genowych



Accession counter: **73856**


Search

Advanced search

My search

My objects

<p>National inventory code <input type="text"/></p> <p>Institute code Contains <input type="text"/></p> <p>Accession number <input type="text"/></p> <p>Collecting number <input type="text"/></p> <p>Collecting institute code <input type="text"/></p> <p>Genus Contains <input type="text"/></p> <p>Species Contains <input type="text"/></p> <p>Subtaxa Contains <input type="text"/></p> <p>Common crop name -- -- --</p> <p>Accession name <input type="text"/></p> <p>Acquisition date From <input type="text"/> To <input type="text"/></p> <p>Country of origin (three-letter ISO 3166-1 code) UKR</p> <p>Location of collecting site <input type="text"/></p> <p>Elevation of collecting site From 800 To 1 000</p> <p>Available for distribution Yes</p>	<p>Collecting date of sample From <input type="text"/> To <input type="text"/></p> <p>Biological status of accession -- -- --</p> <p>Ancestral data <input type="text"/></p> <p>Collecting/acquisition source -- -- --</p> <p>Donor institute code Contains <input type="text"/></p> <p>Donor accession number <input type="text"/></p> <p>Breeding institute code Contains <input type="text"/></p> <p>Type of germplasm storage -- -- --</p> <p>Remarks <input type="text"/></p> <p>Crop group grasses</p> <p>Decoded collecting institute <input type="text"/></p> <p>Decoded breeding institute <input type="text"/></p> <p>Decoded donor institute <input type="text"/></p> <p>MLS status -- -- -- AEGIS status -- -- --</p>
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SEARCH



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9. The searching results window allows to navigate through results pages (bottom left side). Click the button **“Details” in the upper part of results window** to see all available passport data for each accession (More information in appendix I - Passport data descriptors list). Click any line to check all available characterization and evaluation data for accession (if present).



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Accession counter: **75360**




Search

Advanced search

Search for characterization and evaluation data

My search

My objects

Export selected passport and evaluation data

Add

Passport data						
Accession number	Accession name	Genus	Country of origin	Details	Choose	Comment
126213	UKR97 242	Dactylis	UKR	Details	<input type="checkbox"/>	
152227	UKRZAK99 018	Phleum	UKR	Details	<input type="checkbox"/>	
237901	UKRZAK99 132	Agrostis	UKR	Details	<input type="checkbox"/>	
238068	UKRZAK99 134	Festuca	UKR	Details	<input type="checkbox"/>	
143701	UKRZAK99 135	Poa	UKR	Details	<input type="checkbox"/>	
238013	UKRZAK99 136	Deschampsia	UKR	Details	<input type="checkbox"/>	
152229	UKRZAK99 137	Phleum	UKR	Details	<input type="checkbox"/>	
237969	UKRZAK99 138	Cynosurus	UKR	Details	<input type="checkbox"/>	
237970	UKRZAK99 184	Cynosurus	UKR	Details	<input type="checkbox"/>	

Characterization and evaluation data



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10. Tick (choose) desired accessions and click the „Add” button



Krajowe Centrum Roślinnych Zasobów Genowych

Accession counter: **75360**

Add

Passport data

Accession number	Accession name	Genus	Country of origin	Details	Choose	Comment
126213	UKR97 242	Dactylis	UKR	Details	<input checked="" type="checkbox"/>	
152227	UKRZAK99 018	Phleum	UKR	Details	<input type="checkbox"/>	
237901	UKRZAK99 132	Agrostis	UKR	Details	<input type="checkbox"/>	
238068	UKRZAK99 134	Festuca	UKR	Details	<input checked="" type="checkbox"/>	
143701	UKRZAK99 135	Poa	UKR	Details	<input type="checkbox"/>	
238013	UKRZAK99 136	Deschampsia	UKR	Details	<input checked="" type="checkbox"/>	
152229	UKRZAK99 137	Phleum	UKR	Details	<input type="checkbox"/>	
237969	UKRZAK99 138	Cynosurus	UKR	Details	<input type="checkbox"/>	
237970	UKRZAK99 184	Cynosurus	UKR	Details	<input type="checkbox"/>	

Characterization and evaluation data

11. Check summary of your order with information which accessions are distributed under Multilateral System. Click the “**Proceed (SMTA)**” button to proceed.



Krajowe Centrum Roślinnych Zasobów Genowych

Accession counter: **75360**

IN MLS

Accession number	Accession name	Genus	Country of origin	Number of samples	Delete
126213	UKR97 242	Dactylis	UKR	1	Delete
238068	UKRZAK99 134	Festuca	UKR	1	Delete

NOT IN MLS

Accession number	Accession name	Genus	Country of origin	Number of samples	Delete
238013	UKRZAK99 136	Deschampsia	UKR	1	Delete

MLS IS NULL

Accession number	Accession name	Genus	Country of origin	Number of samples	Delete
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Proceed (SMTA)

12. Read Standard Material Transfer Agreement (SMTA) and click „Accept” if you agree to comply with rights and obligations

The screenshot shows the KCRZG website interface. At the top, there is a green header with the KCRZG logo and the text "Krajowe Centrum Roślinnych Zasobów Genowych". Below the header, there is a navigation bar with buttons for "Search", "Advanced search", "My search", and "My objects". The main content area displays the "STANDARD MATERIAL TRANSFER AGREEMENT" (SMTA) document. The document includes a preamble and several articles. At the bottom of the SMTA section, there are buttons for "Polish version of SMTA", "Accept" (highlighted with a red box), "Reject", "Frequently Asked Questions", and "Comments". The access counter shows 73856. The footer of the page includes the KCRZG logo and the text "Krajowe Centrum Roślinnych Zasobów Genowych".

1. Fill in personal and delivery information. If a delivery address is different please fill in the „Delivery Address” field. Submit your order.

The screenshot shows the KCRZG website interface for filling in personal and delivery information. The header and navigation bar are the same as in the previous screenshot. The main content area displays a form titled "Personal data" and "Delivery Address". The form includes fields for Name, Surname, Email, Title, Company name, Street, City, Postal code, Country, and Category. The "Delivery Address" field is a large text area. There is also a "Comment" field. At the bottom of the form, there is a "Submit" button (highlighted with a red box). The access counter shows 77093. The footer of the page includes the KCRZG logo and the text "Krajowe Centrum Roślinnych Zasobów Genowych".

Your order will be send as soon as possible.

Example of searching for passport data – Advanced search

How to find Oat (Avena) accession from Polish breeding kept in a long term storage

1. Enter site <http://egiset.ihar.edu.pl/>. This site facilitate access to passport data and allows to order living material from Gene Bank

The screenshot shows the KCRZG website interface. The header includes the KCRZG logo and the text "Krajowe Centrum Roślinnych Zasobów Genowych". Below the header, there is a navigation menu on the left with options: Search, Advanced search, Search for characterization and evaluation data, My search, My objects, and Export selected passport and evaluation data. The main content area displays the "Accession counter: 75360" and a search form with fields for Accession name, Crop Group, Country of origin, Common crop name, Biological status of accession, Genus, Species, and Available for distribution. A "SEARCH" button is present. Below the search form, it says "75360 Accession found". A table titled "Passport data - top 10 elements" lists the following accessions:

Accession number	Accession name	Genus	Country of origin	Details	Choose	Comment
52443		Avena		Details	<input type="checkbox"/>	
52438		Avena		Details	<input type="checkbox"/>	
52439		Avena		Details	<input type="checkbox"/>	
52441		Avena		Details	<input type="checkbox"/>	
52440		Avena		Details	<input type="checkbox"/>	
52442		Avena		Details	<input type="checkbox"/>	
237712		Cynosurus	POL	Details	<input type="checkbox"/>	
237713		Cynosurus	POL	Details	<input type="checkbox"/>	

2. Click the „Advanced search” button

This screenshot is identical to the previous one, but the "Advanced search" button in the left navigation menu is highlighted with a red rectangle, indicating the next step in the process.

3. The advanced search window opens:



Krajowe Centrum Roślinnych Zasobów Genowych



Search

Advanced search

Search for characterization and evaluation data

My search

My objects

Export selected passport and evaluation data

Passport Data

National inventory code	<input type="text"/>	Collecting year of sample	From <input type="text"/> To <input type="text"/>
Institute code	Contains <input type="text"/>	Biological status of accession	<input type="text"/>
Accession number	<input type="text"/>	Ancestral data	<input type="text"/>
Collecting number	<input type="text"/>	Collecting/acquisition source	<input type="text"/>
Collecting institute code	<input type="text"/>	Donor institute code	Contains <input type="text"/>
Genus	Contains <input type="text"/>	Donor accession number	<input type="text"/>
Species	Contains <input type="text"/>	Breeding institute code	Contains <input type="text"/>
Subtaxa	Contains <input type="text"/>	Type of germplasm storage	<input type="text"/>
Common crop name	<input type="text"/>	Remarks	<input type="text"/>
Accession name	<input type="text"/>	Crop group	<input type="text"/>
Acquisition year	From <input type="text"/> To <input type="text"/>	Decoded collecting institute	<input type="text"/>
Country of origin (three-letter ISO 3166-1 code)	<input type="text"/>	Decoded breeding institute	<input type="text"/>
Location of collecting site	<input type="text"/>	Decoded donor institute	<input type="text"/>
Elevation of collecting site	From <input type="text"/> To <input type="text"/>	MLS status	<input type="text"/>
Available for distribution	<input type="text"/>	AEGIS status	<input type="text"/>
Photo	<input type="checkbox"/>		
Doc	<input type="checkbox"/>		

Characterization and Evaluation Data

Choose crop/crop group

SEARCH



Krajowe Centrum Roślinnych Zasobów Genowych



4. In the field **Genus** type in „Avena”
5. In the field **Breeding institute code** from the drop-down list choose “Contains” and type in „POL” – *FAO Institute code* (http://apps3.fao.org/wIEWS/institute_query.htm?i_l=EN) consists of three letters for a country (according to ISO 3166-1) (e.g. POL, FRA, UKR) and three digits. Typing in “POL” will show accession from Polish breeders.
6. From the drop-down list **Type of germplasm storage** choose **Long term** (przechowalnia długoterminowa).
7. Click the „SEARCH” button.



Krajowe Centrum Roślinnych Zasobów Genowych

Accession counter: **73856**

Search

Advanced search

My search

My objects

National inventory code

Institute code: Contains

Accession number

Collecting number

Collecting institute code

Genus: Contains **Avena**

Species: Contains

Subtaxa: Contains

Common crop name: --- --

Accession name

Acquisition date: From To

Country of origin (three-letter ISO 3166-1 code)

Location of collecting site

Elevation of collecting site: From To

Available for distribution: --- --

Collecting date of sample: From To

Biological status of accession: --- --

Ancestral data

Collecting/acquisition source: --- --

Donor institute code: Contains

Donor accession number

Breeding institute code: Contains **POL**

Type of germplasm storage: **Long term (przechowalnia długoterminowa)**

Remarks

Crop group: --- --

Decoded collecting institute

Decoded breeding institute

Decoded donor institute

MLS status: --- --

AEGIS status: --- --

SEARCH

Krajowe Centrum Roślinnych Zasobów Genowych

8. The searching results window allows to navigate through results pages (bottom left side). Click the button “Details” in the upper part of results window to see all available passport data for each accession (More information in appendix I - Passport data descriptors list). Click any line to check all available characterization and evaluation data for accession (if present).



The screenshot displays the KCRZG website interface. At the top, the header includes the KCRZG logo and the text "Krajowe Centrum Roślinnych Zasobów Genowych". Below the header, there is a navigation bar with "Search" and "Add" buttons. The main content area is divided into two sections: "Passport data" and "Characterization and evaluation data". The "Passport data" section contains a table with the following columns: Accession number, Accession name, Genus, Country of origin, Details, Choose, and Comment. The table lists several accessions, all of which are Avena and have a Polish (POL) origin. The "Details" column for each row contains a button labeled "Details". The "Characterization and evaluation data" section is currently empty. The footer of the page includes the IHR logo and the text "Krajowe Centrum Roślinnych Zasobów Genowych".

Accession number	Accession name	Genus	Country of origin	Details	Choose	Comment
51770	"JAWOR;CHD 590"	Avena	POL	Details	<input type="checkbox"/>	
51765	"KWANT;D. STH 1488"	Avena	POL	Details	<input type="checkbox"/>	
52428	AKT	Avena	POL	Details	<input type="checkbox"/>	
52362	BACHMAT	Avena		Details	<input type="checkbox"/>	
51774	BORUTA	Avena	POL	Details	<input type="checkbox"/>	
51773	BORYNA	Avena	POL	Details	<input type="checkbox"/>	
51775	BORYS	Avena	POL	Details	<input type="checkbox"/>	
52327	CACKO	Avena	POL	Details	<input type="checkbox"/>	

How to find bean (Phaseolus) accession with Polish origin, and gdzie pods per plant are between 10 and 20.

1. Enter site <http://egiset.ihar.edu.pl/>. This site facilitates access to passport data and allows to order living material from Gene Bank

KCRZG  **Krajowe Centrum Roślinnych Zasobów Genowych**

Accession counter: **75360**  

Search
Advanced search
 Search for characterization and evaluation data
My search
My objects
 Export selected passport and evaluation data

Accession name Biological status of accession -- -- --
 Crop Group -- -- -- Genus -- -- --
 Country of origin -- -- -- Species -- -- --
 Common crop name -- -- -- Available for distribution -- -- --

75360 Accession found

SEARCH

Add

Passport data - top 10 elements

Accession number	Accession name	Genus	Country of origin	Details	Choose	Comment
52443		Avena		Details	<input type="checkbox"/>	
52438		Avena		Details	<input type="checkbox"/>	
52439		Avena		Details	<input type="checkbox"/>	
52441		Avena		Details	<input type="checkbox"/>	
52440		Avena		Details	<input type="checkbox"/>	
52442		Avena		Details	<input type="checkbox"/>	
237712		Cynosurus	POL	Details	<input type="checkbox"/>	
237713		Cynosurus	POL	Details	<input type="checkbox"/>	

 **Krajowe Centrum Roślinnych Zasobów Genowych**

- Click the „Advanced search” button

KCRZG  **Krajowe Centrum Roślinnych Zasobów Genowych**

Accession counter: **75360**  

Search
Advanced search
 Search for characterization and evaluation data
My search
My objects
 Export selected passport and evaluation data

Accession name Biological status of accession -- -- --
 Crop Group -- -- -- Genus -- -- --
 Country of origin -- -- -- Species -- -- --
 Common crop name -- -- -- Available for distribution -- -- --

75360 Accession found

SEARCH

Add

Passport data - top 10 elements

Accession number	Accession name	Genus	Country of origin	Details	Choose	Comment
52443		Avena		Details	<input type="checkbox"/>	
52438		Avena		Details	<input type="checkbox"/>	
52439		Avena		Details	<input type="checkbox"/>	
52441		Avena		Details	<input type="checkbox"/>	
52440		Avena		Details	<input type="checkbox"/>	
52442		Avena		Details	<input type="checkbox"/>	
237712		Cynosurus	POL	Details	<input type="checkbox"/>	
237713		Cynosurus	POL	Details	<input type="checkbox"/>	

 **Krajowe Centrum Roślinnych Zasobów Genowych**

- The advanced search window opens:



KCRZG

Krajowe Centrum Roślinnych Zasobów Genowych



Accession counter: **77093**




Search

Advanced search

Search for characterization and evaluation data

My search

My objects

Export selected passport and evaluation data

Passport Data

National inventory code <input type="text"/>	Collecting year of sample From <input type="text"/> To <input type="text"/>
Institute code <input type="text"/> Contains <input type="text"/>	Biological status of accession <input type="text"/>
Accession number <input type="text"/>	Ancestral data <input type="text"/>
Collecting number <input type="text"/>	Collecting/acquisition source <input type="text"/>
Collecting institute code <input type="text"/>	Donor institute code <input type="text"/> Contains <input type="text"/>
Genus <input type="text"/> Contains <input type="text"/>	Donor accession number <input type="text"/>
Species <input type="text"/> Contains <input type="text"/>	Breeding institute code <input type="text"/> Contains <input type="text"/>
Subtaxa <input type="text"/> Contains <input type="text"/>	Type of germplasm storage <input type="text"/>
Common crop name <input type="text"/>	Remarks <input type="text"/>
Accession name <input type="text"/>	Crop group <input type="text"/>
Acquisition year From <input type="text"/> To <input type="text"/>	Decoded collecting institute <input type="text"/>
Country of origin (three-letter ISO 3166-1 code) <input type="text"/>	Decoded breeding institute <input type="text"/>
Location of collecting site <input type="text"/>	Decoded donor institute <input type="text"/>
Elevation of collecting site From <input type="text"/> To <input type="text"/>	MLS status <input type="text"/>
Available for distribution <input type="text"/>	AEGIS status <input type="text"/>
Photo <input type="checkbox"/>	
Doc <input type="checkbox"/>	

Characterization and Evaluation Data

Choose crop/crop group

SEARCH



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4. In the field Accession name type in "POL"
5. From drop-down list "Choose crop/crop group" choose "Bean (Phaseolus)"
6. In the fields of "Pods per plant" type in 10, choose from drop down list "<=" and type in 20
7. Confirm by clicking the "SEARCH" button

Search

Advanced search

Search for characterization and evaluation data

My search

My objects

Export selected passport and evaluation data

National inventory code

Institute code

Contains

Accession number

Collecting number

Collecting institute code

Genus

Contains

Species

Contains

Subtaxa

Contains

Common crop name

-- -- -- --

Accession name

POL

Acquisition year

From

To

Country of origin (three-letter ISO 3166-1 code)

Location of collecting site

Elevation of collecting site

From

To

Available for distribution

-- -- -- --

Photo

☐

Doc

☐

Collecting year of sample

From

To

Biological status of accession

-- -- -- --

Ancestral data

Collecting/acquisition source

-- -- -- --

Donor institute code

Contains

Donor accession number

Breeding institute code

Contains

Type of germplasm storage

-- -- -- --

Remarks

Crop group

-- -- -- --

Decoded collecting institute

Decoded breeding institute

Decoded donor institute

MLS status

-- -- -- --

AEGIS status

-- -- -- --

Characterization and Evaluation Data

Choose crop/crop group

Bean (Phaseolus)

Characterization and evaluation data

Number:

Year of characterisation:

=

Country of C&E:

Plant - Sowing date:

=

Plant - Flowering date:

=

Plant - End of flowering date:

=

Plant - Ripeness date:

=

Plant - hypocotyl colour:

-- -- -- --

=

Plant - Leaf green color:

-- -- -- --

=

Flower - Colour of standard:

-- -- -- --

=

Flower - Colour of wings:

-- -- -- --

=

Plant - Plant type:

-- -- -- --

=

Plant - Leaf shape:

-- -- -- --

Pods - Curvature:

-- -- -- --

=

Pod cross - Section:

-- -- -- --

=

Pods - Suture string:

-- -- -- --

=

Pods - Parchment coating:

-- -- -- --

=

Pods - Colour:

-- -- -- --

Pods - Length of beak:

-- -- -- --

=

Pods - Beak curvature:

-- -- -- --

=

Seed - Shape:

-- -- -- --

=

Seed color - Main color, largest area:

-- -- -- --

=

Plant - Lodging:

-- -- -- --

=

Leaf - Persistence:

-- -- -- --

=

Plant - Height (cm):

=

Plant - Pod setting height (cm):

=

Pods per plant:

10

<=

20

Seeds per plant:

=

Seeds per pod:

=

Weight of seed per plant (g):

=

100 seed weight (g):

=

Days to flowering:

=

Duration of flowering (days):

=

Days to maturity vegetation period:

=

Resistance - Anthracnose:

-- -- -- --

=

Resistance - Bacterial infection:

-- -- -- --

=

SEARCH

8. The searching results window allows to navigate through results pages (bottom left side). Click the button “Details” in the upper part of results window to see all available passport data for each accession (More information in appendix I - Passport data descriptors list). Click any line to check all available characterization and evaluation data for accession (if present).

Krajowe Centrum Roślinnych Zasobów Genowych

Accession counter: **77093**

Passport data

Accession number	Accession name	Genus	Country of origin	Details	Photo	Doc	Choose	Comment
180708	POLPOD98 077	Phaseolus	POL	Details				

Characterization and evaluation data

Creation Date	Year of characterisation	Country of C&E	Plant - Sowing date	Plant - Flowering date	Details
2013-01-01	2009	POL	2009-05-08 00:00:00	2009-06-29 00:00:00	Details

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9. Searching results can be exported to calculation sheet. In order to get results click “Export selected passport and evaluation data”



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Accession counter: **77093**



Search

Add

Advanced search

Search for characterization and evaluation data

My search

My objects

Export selected passport and evaluation data

Passport data

Accession number	Accession name	Genus	Country of origin	Details	Photo	Doc	Choose	Comment
180708	POLPOD98 077	Phaseolus	POL	Details				

Charac

Creation Date	Year of characterisation	Country of
2013-01-01	2009	POL



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Otwieranie Raport.xml

Rozpoczęto pobieranie pliku:

Raport.xml

Typ pliku: XML Document

Adres: <http://egiset.ihar.edu.pl>

Po zakończeniu pobierania:

- ☒ Otwórz za pomocą Microsoft Office 2010
- ☐ Zapisz plik
- ☐ Zapamiętaj tę decyzję dla wszystkich plików tego typu

OK

Anuluj