



## Basic instructions for TIM users, specific to Knowledge Centre for Bioeconomy (KCB)



The TIM visualisations made available through the Knowledge Centre for Bioeconomy platform refer to projects funded by the EU's framework programmes, with specific relevance to the bioeconomy domain.

Raw data are retrieved from the [CORDIS](#) database by the Tools for Innovation Monitoring System (TIM) .

In the following documentation, the general terms “**documents**” and “**organisations**”, refer to:

**documents:** projects from the CORDIS database

**organisations:** beneficiaries of EU Framework programmes’ grants

This manual relates to the visualisations of EU-funded projects available on the Knowledge Centre for Bioeconomy platform:

[Research projects on agricultural biomass](#)

[Research projects on fisheries and aquaculture biomass](#)

[Research projects on forestry biomass](#)

[Research projects on the application of LCA in bio-based products](#)

[Research projects on algae biomass](#)

In the following slides the use of the dashboard and the information in the different views/tiles is explained

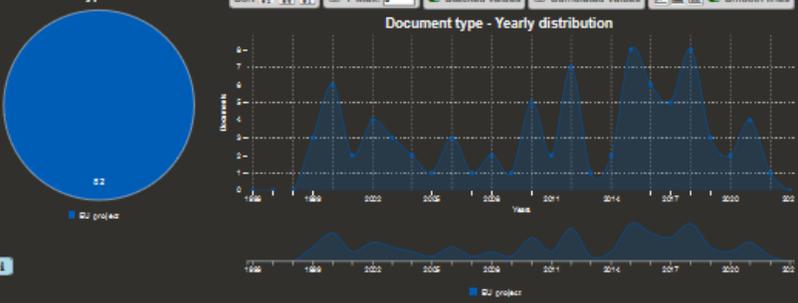
Dataset Info

SWITCH TO DATASET LIST

Dataset Definition

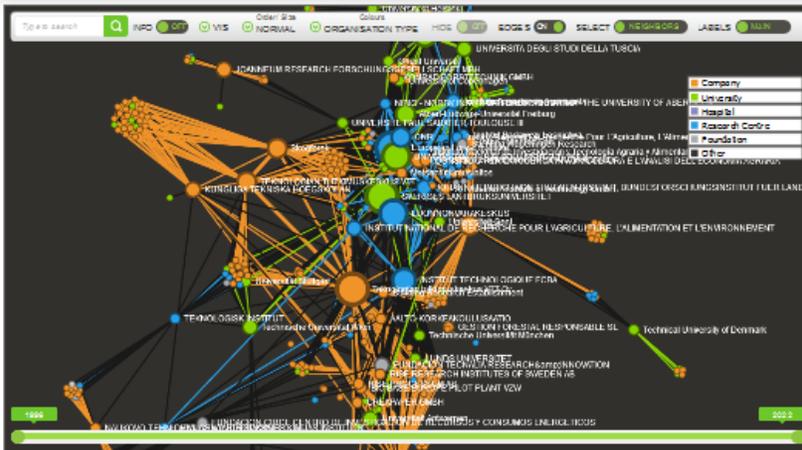
Dataset name: EU Projects Forestry Biomass  
 Dataset definition: Topic: ("Forestry biomass" OR "woody biomass" OR "wood production" OR "wood harvest" OR "forestry biomass")  
 Dataset definition type: economic  
 Storage model: normal  
 Dataset creation: 25-12-2021 04:57:53  
 Dataset modification: 25-12-2021 04:18:24  
 Number of documents: 82

Document Type Distribution



Organisations

SWITCH TO DATASET LIST



Projects per organisation

SWITCH TO DATASET LIST

Total size: 472. Filtered size: 472.

Name	First	Last	TC
European Forest Institute	2001	2018	6.0
SVERIGES LANTBRUKSUNIVE...	2009	2021	7.0
Teknologisk Institut	2012	2019	6.0
FRAUNHOFER GESELLSCHAFT...	2002	2019	6.0
LUONNONVARAKESKUS	2011	2021	6.0
UNIVERSITÄT FUER BODEN...	2011	2021	6.0
Georg-August-Universität Göttingen	2000	2016	5.0
INSTITUT TECHNOLOGIQUE F...	2011	2019	5.0
Skogforsk	2006	2018	4.0
TEKNOLOGISK TUTKIMUSKES...	2006	2012	4.0
CEA	2004	2018	4.0
Albert-Ludwigs-Universität Freiburg	2009	2016	4.0
Rise Research Institutes Of Sw...	2010	2014	4.0
CNR	2011	2018	4.0
UNIVERSITA DEGLI STUDI DE...	2000	2009	3.0
Instituto Superior de Agronomia	2000	2011	3.0
FORESTRY COMMISSION RES...	2001	2016	3.0
JOHANNELM RESEARCH FORS...	2003	2016	3.0
KUNGLIGA TEKNISKA HOEGS...	2006	2022	3.0
Technische Universität Wien	2011	2013	3.0
JOHANN HEINRICH VON THU...	2011	2021	3.0
FUNDACION TECNALIA RESE...	2012	2019	3.0
INSTITUT NATIONAL DE RECH...	2015	2018	3.0
Universität Antwerpen	2015	2020	3.0

Organisations list

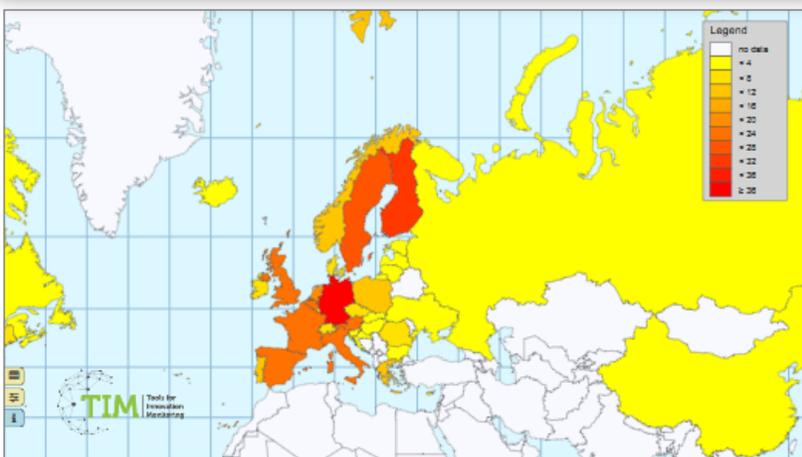
SWITCH TO DATASET LIST

Entries: 200

emm_affiliation	Value	color_organisation
L'UREDERRA, FUN...	1.0	Foundation
AALTO-KORKEAKOU...	2.0	Company
AGENCIA ESTATAL ...	1.0	Company
AGROBIO INSTITUTE	1.0	Company
AIMPLAS-ASOCIACI...	1.0	Company
AIT Austrian Instit...	2.0	Company
Akzo Nobel Hiden G...	1.0	Company
Akzo Nobel Indust...	1.0	University
Albert-Ludwigs-Univ...	4.0	University
Alpha Corporation	1.0	Company
ALTERRA B.V.	2.0	Company
ALTRI FLORESTAL, SA	1.0	Company
ARBBIOM SAS	1.0	Company
Asociacion Agencia P...	1.0	Company
Asociacion Agraria Jo...	1.0	Company
ASSOCIATION UKRA...	1.0	Company
Axencia Galega De In...	1.0	Company
BERNER FACHHOC...	2.0	Company
BIO BASE EUROPE	2.0	Company
BIOPROCESS PILOT...	1.0	Company
Building Research Est...	2.0	Company
CEA	4.0	Company
CENTRE FOR RENE...	2.0	Company

Heatmap Country

SWITCH TO DATASET LIST



Documents

SWITCH TO DATASET LIST

Number of documents: 82

Year: 1995 - 2022

- The development of a vision for a sustainable outdoor wood products by protection based up on natural oils, while creating a new future for cur...  
Entry type: EU Project, Entry ID: hds\_OUK3-CI-1922-40217, Year: 1999
- Support for the international scientific mission (a team) on "mechanical performance of wood and wood products" in the frame of coal action 42-4...  
Entry type: EU Project, Entry ID: hds\_ICC2-CI-2009-01805, Year: 1999
- Support for the organization of a workshop entitled "mechanical performance of wood and wood products" held in weggenheim the netherla...  
Entry type: EU Project, Entry ID: hds\_ICC2-CI-1999-02072, Year: 1999
- Small scale wood hary using technology in european forestry and it's contribution to rural development  
Entry type: EU Project, Entry ID: hds\_OUK3-CI-1922-01403, Year: 2009
- Development of a protocol for a coefficient wood hary using on sensitive sites  
Entry type: EU Project, Entry ID: hds\_OUK3-CI-1922-00991, Year: 2009
- Support for the organization of a workshop entitled "mechanical performance of wood and wood products" held from 12 to 15 april 2009 in st...  
Entry type: EU Project, Entry ID: hds\_ICC2-CI-2009-02018, Year: 2009
- Sustainability of purpose-grown forests: safeguarding biodiversity and developing competitiveness of wood products

Choose a dataset from the drop-down list

Select filters

Arrange, select tiles of the dashboard

View info



EU projects on Bioeconomy

Dataset  
EU Projects Forestry Biomass

FILTERS

ORDER



**Dataset Info** SWITCH TO DATASET LIST

**Dataset Definition**  
 Dataset name: EU Projects Forestry Biomass  
 Dataset definition: topic:"forest biomass" OR "woody biomass" OR "wood production" OR "wood harvest" OR "forest harvest" OR "forestry biomass" ...  
 Dataset definition type: solr/search  
 Storage model: normal  
 Definition creation: 21-1-2021 04:57:55  
 Definition modification: 25-1-2021 04:16:24  
 Number of documents: 82

**Document Type Distribution**  
 Sort: [Icons] Max: 0 Stacked values: [On] Cumulated values: [Off] Smooth lines: [On]

**Document type - Yearly distribution**  
 Documents vs Years (1996-2022) line chart showing EU project distribution.

82 EU project

Info icon

**Organisations** SWITCH TO DATASET LIST

Search: Type to search [Q] INFO [Off] VIS [On] Order / Size: NORMAL ORGANISATION TYPE: HIDE [Off] EDGES: ON SELECT: NEIGHBORS LABELS: MAIN

- Company
- University
- Hospital
- Research Centre
- Foundation
- Other

Timeline: 1996 - 2022

TIM info

Click here to maximise window



Select dataset

Dataset

EU Projects Forestry Biomass

EU Projects Agricultural Biomass

EU Projects Algae Biomass

EU Projects Fisheries and Aquaculture

EU Projects Forestry Biomass

EU Projects LCA on Bioeconomy

Select filters

Filters

Organisation ⓘ

Country ⓘ

Project acronym ⓘ

Year ⓘ

1999 2022

RESET OK CANCEL

Select and drag tiles to view, remove, reorder

ORDER

Dataset Info

Organisations

Projects per organisation

Organisations list

Heatmap Country

Documents

Project Acronym

All tile views synchronise to the selected filters

**SWITCH TO DATASET LIST**  
 view all datasets together for  
 the chosen view

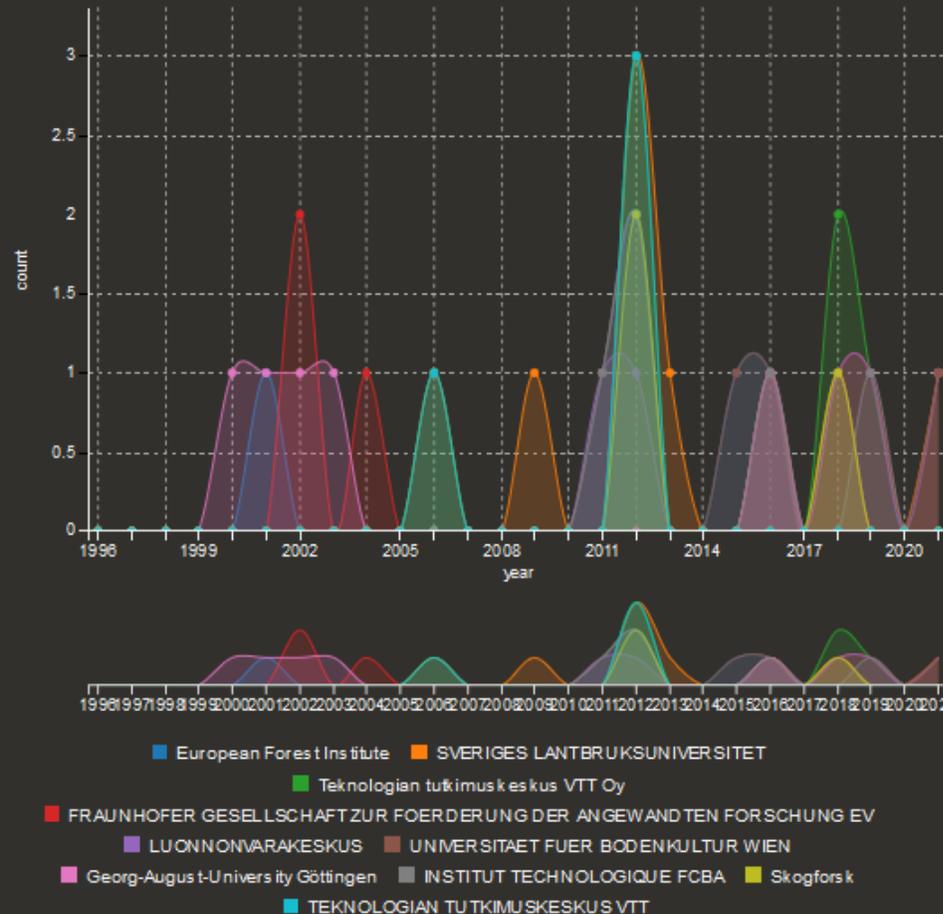
Projects per organisation

SWITCH TO DATASET LIST

Total size: 472 Filtered size: 472

Name	First	Last	Total
All	All	All	All
<input checked="" type="checkbox"/> European Forest Institute	2001	2018	7.0
<input checked="" type="checkbox"/> SVERIGES LANTBRUKSUNIVE...	2009	2021	7.0
<input checked="" type="checkbox"/> Teknologian tutkimuskeskus VTT...	2012	2019	7.0
<input checked="" type="checkbox"/> FRAUNHOFER GESELLSCHAFT...	2002	2019	6.0
<input checked="" type="checkbox"/> LUONNONVARAKESKUS	2011	2021	6.0
<input checked="" type="checkbox"/> UNIVERSITAET FUER BODEN...	2011	2021	6.0
<input checked="" type="checkbox"/> Georg-August-University Göttingen	2000	2016	5.0
<input checked="" type="checkbox"/> INSTITUT TECHNOLOGIQUE F...	2011	2019	5.0
<input checked="" type="checkbox"/> Skogforsk	2006	2018	4.0
<input checked="" type="checkbox"/> TEKNOLOGIAN TUTKIMUSKES...	2006	2012	4.0
<input type="checkbox"/> CEA	2004	2018	4.0
<input type="checkbox"/> Albert-Ludwigs-Universität Freib...	2009	2016	4.0
<input type="checkbox"/> Rise Research Institutes Of Swe...	2010	2014	4.0
<input type="checkbox"/> CNR	2011	2018	4.0
<input type="checkbox"/> UNIVERSITA DEGLI STUDI DE...	2000	2009	3.0
<input type="checkbox"/> Instituto Superior de Agronomia	2000	2011	3.0
<input type="checkbox"/> FORESTRY COMMISSION RES...	2001	2018	3.0
<input type="checkbox"/> JOANNEUM RESEARCH FORS...	2003	2016	3.0
<input type="checkbox"/> KUNGLIGA TEKNISKA HOEGS...	2006	2022	3.0
<input type="checkbox"/> Technische Universität Wien	2011	2013	3.0
<input type="checkbox"/> JOHANN HEINRICH VON THU...	2011	2021	3.0
<input type="checkbox"/> FUNDACION TECNALIA RESE...	2012	2019	3.0
<input type="checkbox"/> INSTITUT NATIONAL DE RECH...	2015	2018	3.0
<input type="checkbox"/> Universiteit Antwerpen	2015	2020	3.0

Time series



same view for different datasets  
**SWITCH TO VIEW LIST** to go back to one dataset



EU projects on Bioeconomy

View

Projects per organisation

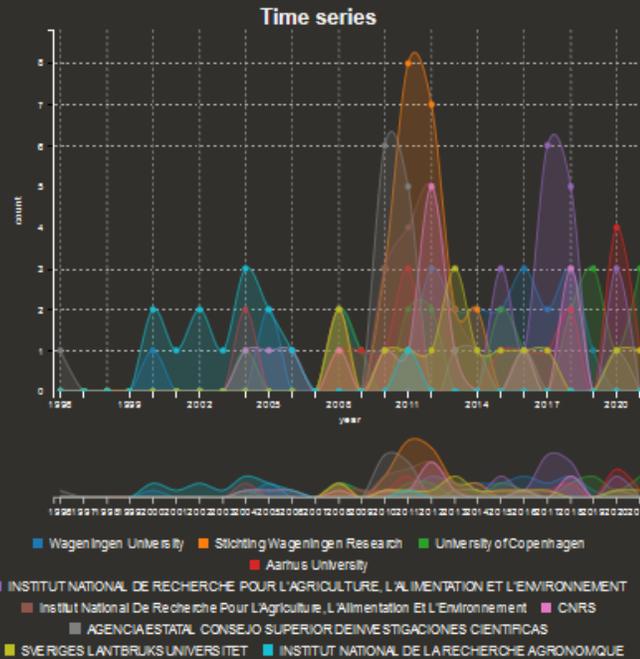


EU Projects Agricultural Biomass

SWITCH TO VIEW LIST

Total size: 1688 Filtered size: 1688

Name	First	Last	Total
Wageningen University	2000	2019	26
Stichting Wageningen Research	2008	2014	24
University of Copenhagen	2004	2022	21
Aarhus University	2004	2021	18
INSTITUT NATIONAL DE RECH...	2015	2020	18
Institut National De Recherche P...	2008	2014	17
CNRS	2004	2018	16
AGENCIA ESTATAL CONSEJO ...	1996	2020	16
SVERIGES LANTBRUKSUNIVE...	2008	2021	14
INSTITUT NATIONAL DE LA RE...	2000	2011	13
CNR	2004	2021	12
Universidad Politécnica de Madrid	2004	2019	12
CONSIGLIO PER LA RICERCA ...	2011	2020	10
Université Catholique de Louvain	2001	2013	9
TEAGASC-AGRICULTURE AND...	2001	2020	9
Universiteit Gent	2005	2020	9
University of Leeds	2008	2021	9
EIDGENOESSISCHES DEPART...	2010	2020	9
Universität Hohenheim	2000	2019	8
FRAUNHOFER GESELLSCHAF...	2004	2020	8
EIGEN VERMOGEN VAN HET I...	2004	2020	8
ALMA MATER STUDIOURUM-UN...	2005	2020	8
JULIUS KUHN-INSTITUT BUND...	2005	2019	8
JRC-JOINT RESEARCH CENT...	2010	2016	8

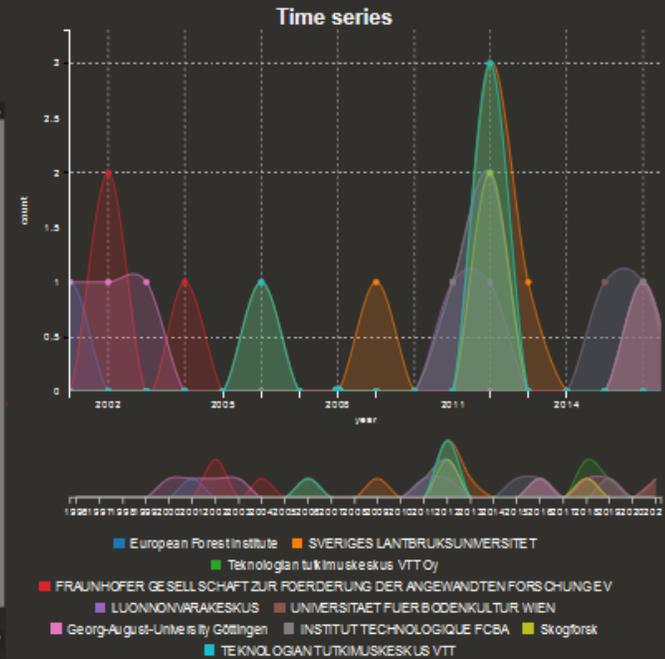


EU Projects Forestry Biomass

SWITCH TO VIEW LIST

Total size: 472 Filtered size: 472

Name	First	Last	Total
European Forest Institute	2001	2018	7.0
SVERIGES LANTBRUKSUNIVE...	2009	2021	7.0
Teknologian tutkimuskeskus VTT...	2012	2019	7.0
FRAUNHOFER GESELLSCHAF...	2002	2019	6.0
LUONNONVARAKESKUS	2011	2021	6.0
UNIVERSITAET FUER BODEN...	2011	2021	6.0
Georg-August-University Göttingen	2000	2016	5.0
INSTITUT TECHNOLOGIQUE F...	2011	2019	5.0
Skogforsk	2006	2018	4.0
TEKNOLOGIAN TUTKIMUSKES...	2006	2012	4.0
CEA	2004	2018	4.0
Albert-Ludwigs-Universität Freib...	2009	2016	4.0
Rise Research Institutes Of Swe...	2010	2014	4.0
CNR	2011	2018	4.0
UNIVERSITA DEGLI STUDI DE...	2000	2009	3.0
Instituto Superior de Agronomia	2000	2011	3.0
FORESTRY COMMISSION RES...	2001	2018	3.0
JOANNEUM RESEARCH FORS...	2003	2016	3.0
KUNGLIGA TEKNISKA HOEGS...	2006	2022	3.0
Technische Universität Wien	2011	2013	3.0
JOHANN HEINRICH VON THU...	2011	2021	3.0
FUNDACION TECNALIA RESE...	2012	2019	3.0
INSTITUT NATIONAL DE RECH...	2015	2018	3.0
Universiteit Antwerpen	2015	2020	3.0

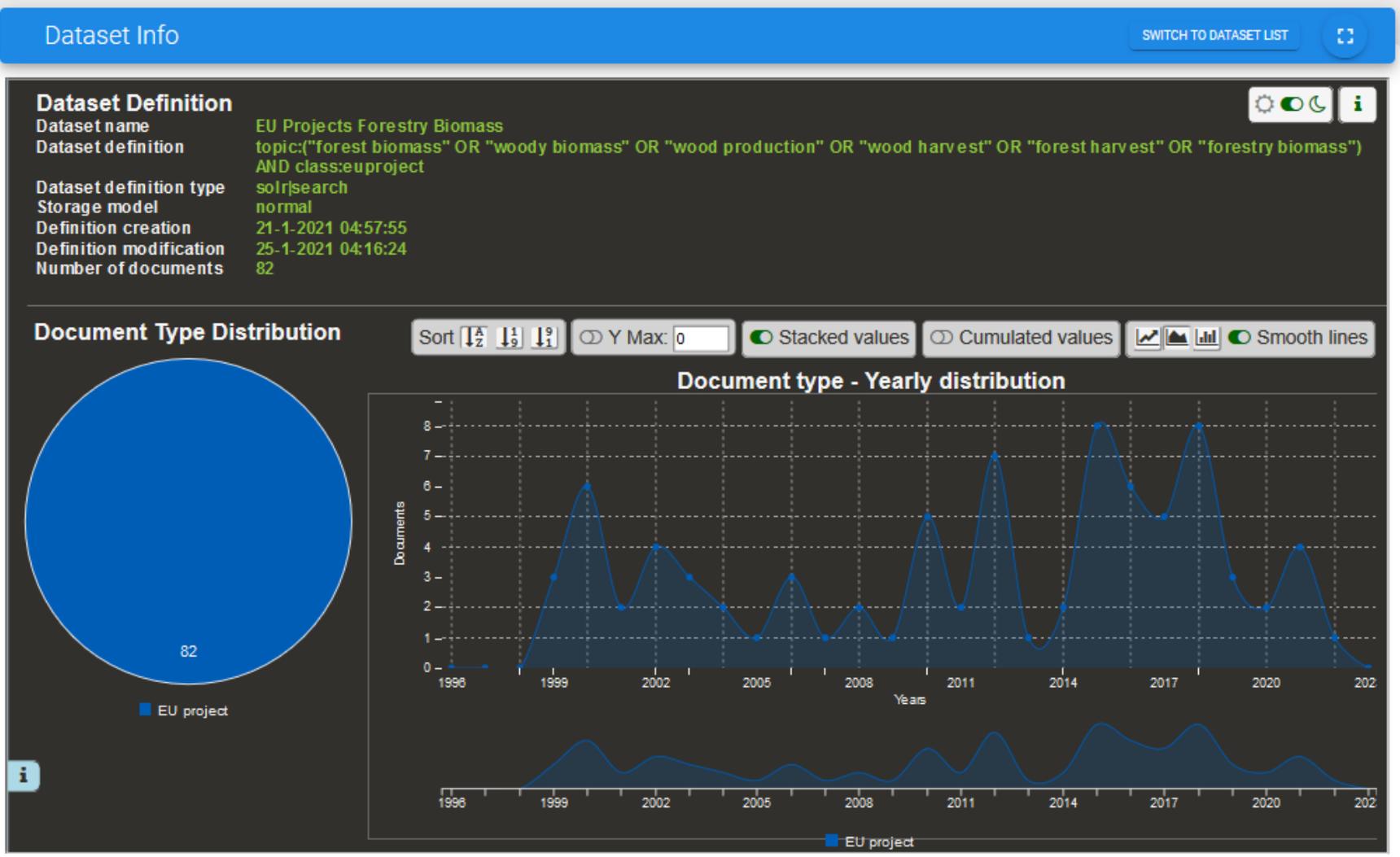


# List of visualisations for each topic (defined by the search query)

1. *Dataset info*: Number of EU research projects per year, matching the search query defined in “dataset definition”
2. *Organisations*: The network graph shows the connections among the organisations involved in the EU research projects.
3. *Projects per organisation*: Evolution in time of the number of EU research projects per organisation
4. *Organisation list*: List of all the organisations, their type and related total number of projects (Value) involved in the resulting EU research projects
5. *Heatmap country*: The map shows by colour coding the number of projects per country
6. *Documents*: List of all EU research projects retrieved by the search query
7. *Project acronym*: List of all the project acronyms, project names and funding programme (call)

# Number of EU research projects per year

This visualisation represents the number of new research projects related to search query by year. The year refers to the starting year of the project.



Search query

Select time range

# Network graph of collaborations between organisations in EU research projects

This **network graph** shows the connections among the organisations. It is composed of nodes (organisations) and edges. The size of the nodes is proportional to the number of projects retrieved for each organisation. The edges (lines between two nodes) have a thickness proportional to the number of projects in common between two organisations.

**Size of the nodes:** Number of projects retrieved for an organisation

**Edges (lines between two nodes):** Co-occurrence in the same project(s): edge thickness relative to number of projects in common

**Colours:** Nodes are clustered into communities based on their ORGANISATION TYPE. They can also be clustered by MODULARITY, which reflects the connectedness between the nodes, or NEUTRAL.

You can change node complexity and edge complexity in menu **VIS** in the interactive visualisation to adjust the visual complexity of the graph by hiding nodes or edges according to their specific size. You can see the label of a node by hovering over a node.

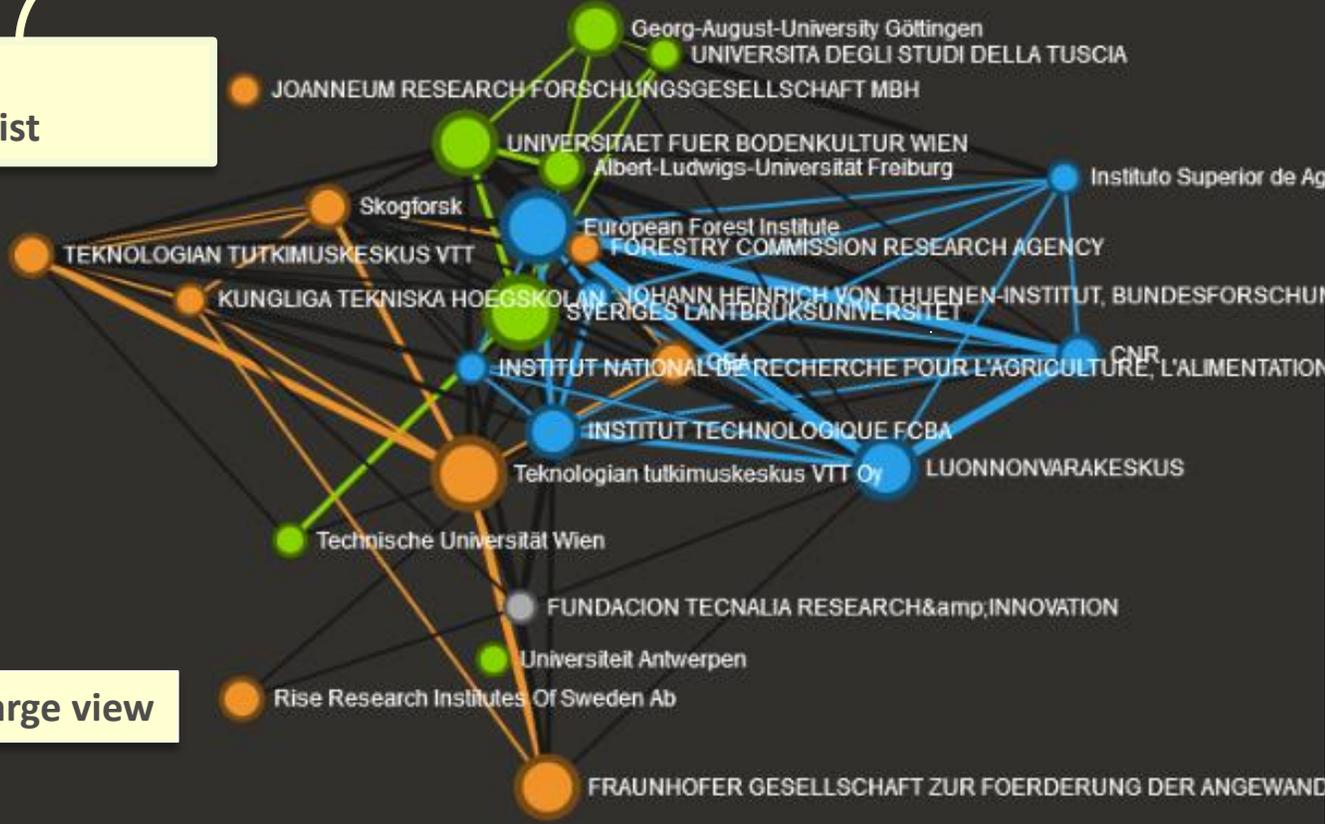


More toolbar options in next page

Type to search  INFO  OFF  VIS  NORMAL  ORGANISATION TYPE  HIDE  OFF  EDGES  ON  SELECT  NEIGHBORS  LABELS  MAIN

Click to view organisations' list

The default view shows only the MAIN label(s)  
Toggle for other options



Zoom in to enlarge view

### How to interpret network graphs

- Size of the nodes:**  
Number of documents retrieved for an organisation, location, topic or other.
- Edges (lines between two nodes):**  
Co-occurrence in the same document(s): edge thickness relative to number of documents in common
- Colours:**  
Communities of nodes that are of the same organisation type

1996



# Network graphs - Toolbar options

The image shows a toolbar for network graph visualization with several callout boxes explaining the options:

- Search a node**: Type at least 3 characters
- VIS(ualisation)**: Show only bigger/ smaller nodes or edges
- Node Colouring**: MODULARITY (detection of communities), NEUTRAL (one colour nodes), ORGANISATION TYPE, .....
- Select**: Selection of communities, NEIGHBORS, CLUSTER
- INFO ON/OFF**: Lateral Panel with list of nodes
- Order of nodes**: NORMAL (network), ORDER BY SIZE, ORDER BY YEAR, ORDER BY CONNECTIONS
- HIDE ON/OFF**: Hide non-filtered items
- EDGES ON/OFF**: Hide/ Show edges
- LABELS**: NONE/MAIN/ALL/CUSTOM, Hide/ Show nodes labels

The toolbar itself contains the following elements from left to right:

- Search input: "Type to search" with a magnifying glass icon.
- INFO: OFF (toggle)
- VIS: ON (toggle)
- Order / Size: NORMAL (dropdown)
- Colours: ORGANISATION TYPE (dropdown)
- HIDE: OFF (toggle)
- EDGES: ON (toggle)
- SELECT: NEIGHBORS (dropdown)
- LABELS: MAIN (dropdown)

# Network graphs - Toolbar options explained further

## Search

Search allows searching for a node in the graph. After three or more characters are typed, it suggests the labels of the nodes that coincide with the search. Click on the relevant label and the visualisation will automatically zoom in to the relevant node. If no items are listed after typing at least three characters, the search wasn't able to retrieve any results.

## Info on/off

When the info is ON a panel appears on the left side of the main panel with the list in alphabetical order of all the nodes of the currently displayed graph. The list is clickable and the view will zoom to the selected node.

## Vis

This button adjusts the visual complexity of the graph by hiding nodes or edges according to their specific size. Both edge and node size selectors will show in brackets the minimum and maximum sizes of edges or nodes that are currently displayed. These values can be modified by dragging the selector bars. It is possible to adjust both the minimum and the maximum size of edges and nodes. The same can be done to adjust the size of the edges displayed.

## Order: Normal, Order by size / year / nr of connections

This drop-down menu allows the User to choose between a default (normal) visualisation of the graph or to order the nodes by size, by year or number of connections.

by size: the top left node is the biggest node and the down right one is the smallest

by year: the node that appeared most recently is at the upper-left part of the grid, while the one that appeared first on the bottom-right

by number of connections: the most well-connected node is at the upper-left part of the grid, while the most poorly-connected on the bottom-right

The meaning of colours and edges remains unchanged.

### **Colours: Organisation type**

This drop-down menu allows choosing the meaning of the colouring of the nodes.

Modularity: each community is coloured with a different colour; the colours highlight communities of nodes that tend to collaborate together

Neutral: disables the colouring of the edges and gives the same colour to all nodes

Organisation type: this is the default option for organisation network graphs; colours entity nodes according to the entity type (e.g. company or university); available where nodes represent entities

### **Hide On/Off**

Position by default is off. When a filter is active and hide is off, the non-selected items (outfiltered) appear shaded in a very light colour, so that some nodes can still be included in the filter.

When Hide is on, the non-selected items are hidden and therefore do not appear in the visualisation at all.

### **Edges On/Off**

The position by default is on and the edges are visible. When turned off, the edges disappear from the graph.

### **Select: Neighbors/Cluster**

Select (clicking on a node) the other nodes in the CLUSTER or the NEIGHBORS connected to a node and add them to a filter. Reset the filter at the top (Filters) of the visualisation.

### **Labels Main/None/All**

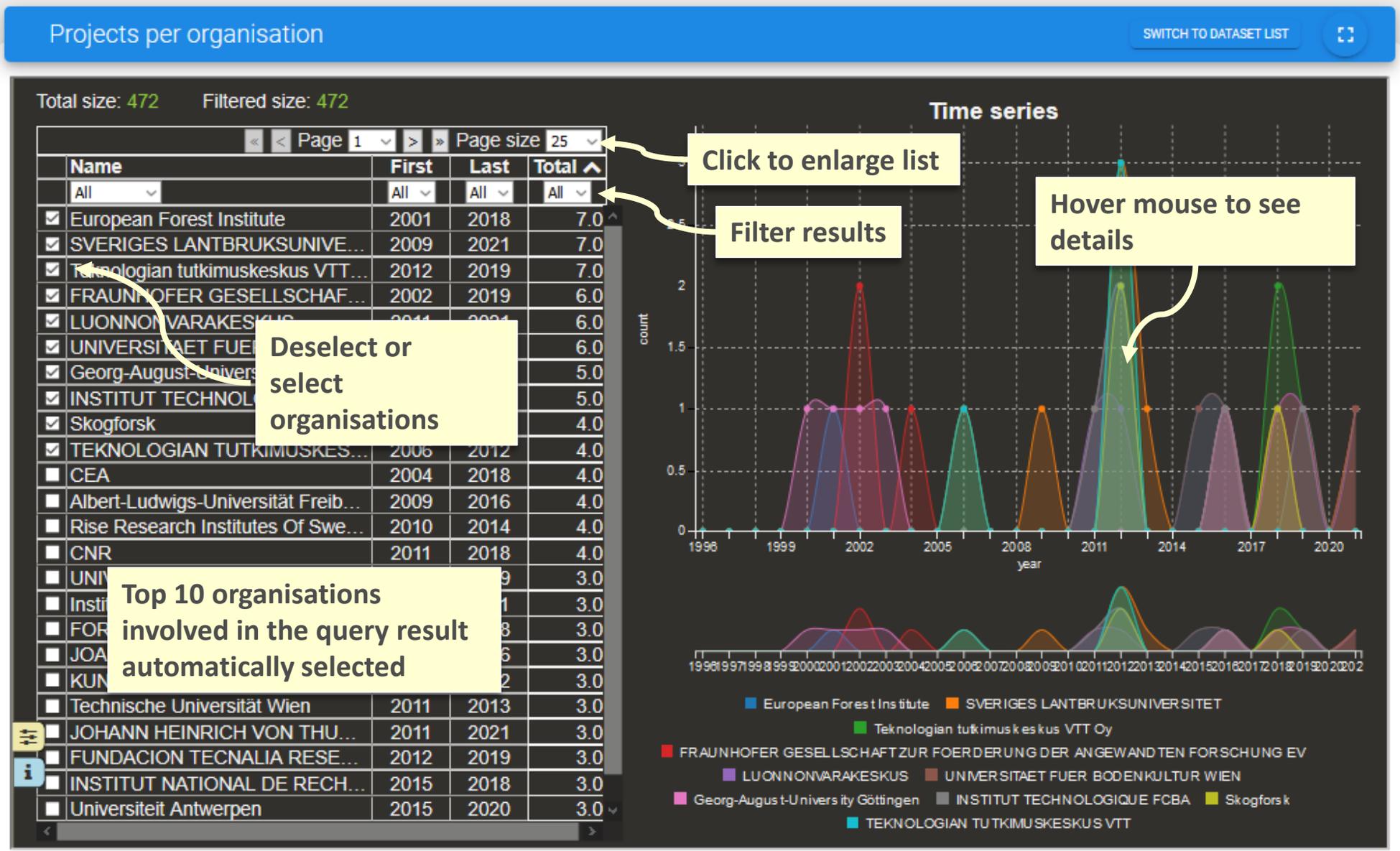
Main: this is the default setting; only the labels of the biggest nodes in the graph are visible

None: the labels are not displayed

All: all labels are displayed

Custom: show labels only for nodes bigger than the node size you select

# Evolution in time of the number of EU research projects per organisation



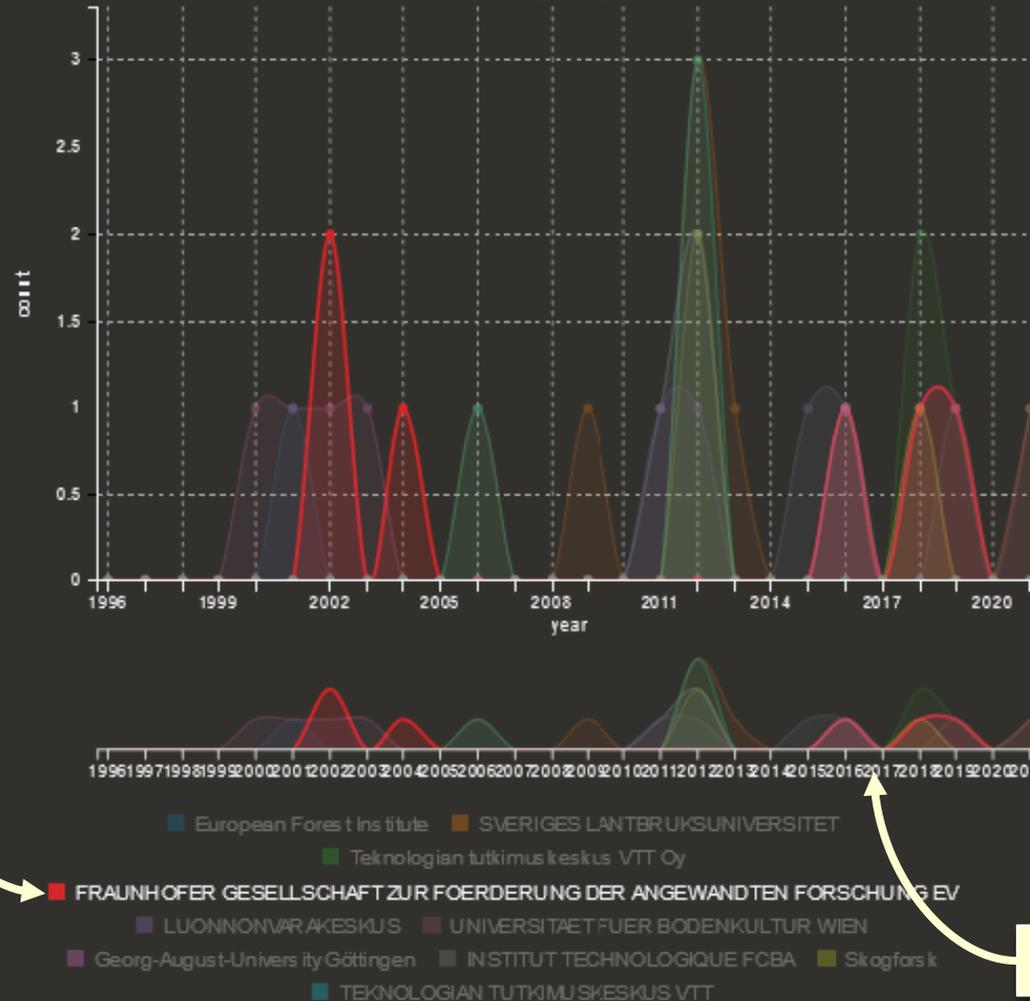
This visualisation represents the evolution in time of the number of research projects per organisation.

The year refers to the starting year of the project. The organisation can be either the coordinator or a participant.

Total size: 472 Filtered size: 472

Page 1 Page size 25			
Name	First	Last	Total
All	All	All	All
<input checked="" type="checkbox"/> European Forest Institute	2001	2018	7.0
<input checked="" type="checkbox"/> SVERIGES LANTBRUKSUNIVE...	2009	2021	7.0
<input checked="" type="checkbox"/> Teknologian tutkimuskeskus VTT...	2012	2019	7.0
<input checked="" type="checkbox"/> FRAUNHOFER GESELLSCHAFT...	2002	2019	6.0
<input checked="" type="checkbox"/> LUONNONVARAKESKUS	2011	2021	6.0
<input checked="" type="checkbox"/> UNIVERSITAET FUER BODEN...	2011	2021	6.0
<input checked="" type="checkbox"/> Georg-August-University Göttingen	2000	2016	5.0
<input checked="" type="checkbox"/> INSTITUT TECHNOLOGIQUE F...	2011	2019	5.0
<input checked="" type="checkbox"/> Skogforsk	2006	2018	4.0
<input checked="" type="checkbox"/> TEKNOLOGIAN TUTKIMUSKES...	2006	2012	4.0
<input type="checkbox"/> CEA	2004	2018	4.0
<input type="checkbox"/> Albert-Ludwigs-Universität Freib...	2009	2016	4.0
<input type="checkbox"/> Rise Research Institutes Of Swe...	2010	2014	4.0
<input type="checkbox"/> CNR	2011	2018	4.0
<input type="checkbox"/> UNIVERSITA DEGLI STUDI DE...	2000	2009	3.0
<input type="checkbox"/> FORESTRY COMMISSION RES...	2001	2018	3.0
<input type="checkbox"/> JOANNEUM RESEARCH FORS...	2003	2016	3.0
<input type="checkbox"/> KUNGLIGA TEKNISKA HOEGS...	2006	2022	3.0
<input type="checkbox"/> Technische Universität Wien	2011	2013	3.0
<input type="checkbox"/> JOHANN HEINRICH VON THU...	2011	2021	3.0
<input type="checkbox"/> FUNDACION TECNALIA RESE...	2012	2019	3.0
<input type="checkbox"/> INSTITUT NATIONAL DE RECH...	2015	2018	3.0
<input type="checkbox"/> Universiteit Antwerpen	2015	2020	3.0

Time series



Hover mouse on an organisation

Select a different time span

Hover over an organisation to highlight the evolution in time of the number of research projects for this organisation.

Select a different time span to view only projects in the selected period

# List of organisations involved in the resulting EU research projects

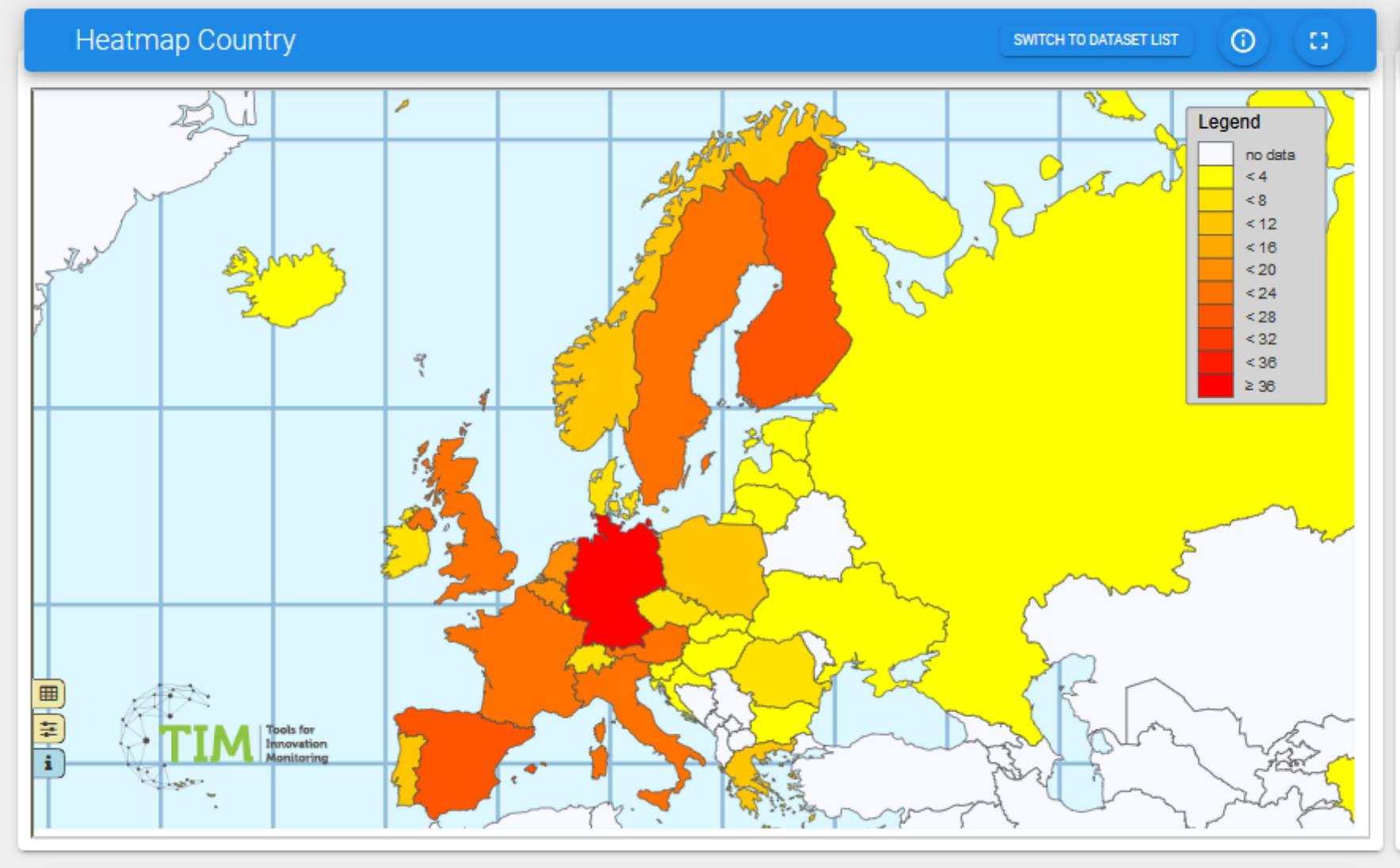
Organisations list SWITCH TO DATASET LIST

Entries: 200

emm_affiliation_...	Value	color_organisation...	
"L'UREDERRA, FUN...	1.0	Grey	Foundation
AALTO-KORKEAKOU...	2.0	Orange	Company
AGENCIA ESTATAL ...	1.0	Orange	Company
AGROBIO INSTITUTE	1.0	Orange	Company
AIMPLAS-ASOCIACI...	1.0	Orange	Company
AIT Austrian Institute ...	2.0	Orange	Company
Akzo Nobel Hilden G...	1.0	Orange	Company
Akzo Nobel Industrial ...	1.0	Green	University
Albert-Ludwigs-Univer...	4.0	Green	University
Alpha Corporation	1.0	Orange	Company
ALTERRA B.V.	2.0	Orange	Company
ALTRI FLORESTAL, SA	1.0	Orange	Company
ARBIOM SAS	1.0	Orange	Company
Asociacion Agencia P...	1.0	Orange	Company
Asociacion Agraria Jo...	1.0	Orange	Company
ASSOCIATION UKRA...	1.0	Orange	Company
Axencia Galega De In...	1.0	Orange	Company
BERNER FACHHOC...	2.0	Orange	Company
BIO BASE EUROPE ...	2.0	Orange	Company
BIOPROCESS PILOT...	1.0	Orange	Company
Building Research Est...	2.0	Orange	Company
CEA	4.0	Orange	Company
CENTRE FOR RENE...	2.0	Orange	Company

Sort organisations by name, value (number of projects) or type of organisation

# Heatmap country



The gradation of colours in the countries indicates the number of documents in the specific country.

# List of EU research projects

The screenshot shows a web interface for viewing EU research projects. At the top, there is a blue header with the word "Documents" and a button labeled "SWITCH TO DATASET LIST". Below the header, a search bar contains the text "Euproject" and a "highlight text" toggle. A filter bar shows a dropdown menu set to "Year, Type" and date range filters for "1999" and "2022". A yellow circle highlights the text "Number of documents: 82". A list of project entries follows, each with a title, entry type, ID, and year. Annotations with yellow boxes and arrows point to the "Year, Type" dropdown (labeled "Change sort order"), the date range filters (labeled "Select different time period"), and the list of entries (labeled "Documents in chronological order, all types").

Documents

SWITCH TO DATASET LIST

Number of documents: 82

Euproject

Year, Type 1999 2022 highlight text

The development of environmentally safe outdoor wood products by protection based upon natural oils while creating a new future for curr...  
Entry type: EU Project Entry ID: fp5\_QLK5-CT-1999-40207 Year: 1999

Support for short term scientific mission "mechanical performance of wood and wood products" in the frame of cost action e8-ex...  
Entry type: EU Project Entry ID: fp5\_ICC2-CT-2000-01005 Year: 1999

Support for the organisation of a workshop entitled "mechanical performance of wood and wood products" in the netherla...  
Entry type: EU Project Entry ID: fp5\_ICC2-CT-1999-02072 Year: 1999

Small scale wood harvesting technology in european forestry and it's contribution to rural development  
Entry type: EU Project Entry ID: fp5\_QLK5-CT-1999-01493 Year: 2000

Development of a protocol for ecoefficient wood harvesting on sensitive sites  
Entry type: EU Project Entry ID: fp5\_QLK5-CT-1999-00991 Year: 2000

Support for the organisation of a workshop entitled "mechanical performance of wood and wood products" in the netherla...  
Entry type: EU Project Entry ID: fp5\_ICC2-CT-2000-02018 Year: 2000

Sustainability of purpose-grown forests: safeguarding biodiversity and developing competitiveness of wood products

Change sort order

Select different time period

Documents in chronological order, all types



Number of documents: 82

Euproject

Year, Type | - 1999 + | - 2022 + | highlight text

The development of environmentally safe outdoor wood products by protection based upon natural oils, while creating a new future for curr...

Entry type: EU Project | Entry ID: fp5\_QLK5-CT-1999-40207 | Year: 1999

Support for short term scientific missions (stsm) on "mechanical performance of wood and wood products" in the frame of cost action e8-ex...

Entry type: EU Project | Entry ID: fp5\_ICC2-CT-2000-01005 | Year: 1999

Support for the organisation of a workshop entitled "mechanical performance of wood and wood products" held in wageningen/the netherla...

Entry type: EU Project | Entry ID: fp5\_ICC2-CT-1999-02072 | Year: 1999

Small scale wood harvesting technology in european forestry and it's contribution to rural development

Entry type: EU Project | Entry ID: fp5\_QLK5-CT-1999-01493 | Year: 2000

Development of a protocol for ecoefficient wood harvesting on sensitive sites

Entry type: EU Project | Entry ID: fp5\_QLK5-CT-1999-00991 | Year: 2000

Support for the organisation of a workshop entitled "mechanical performance of wood and wood products" held from 12 to 15 april 2000 in st...

Entry type: EU Project | Entry ID: fp5\_ICC2-CT-2000-02018 | Year: 2000

Sustainability of purpose-grown forests: safeguarding biodiversity and developing competitiveness of wood products

Expanded Views

Development of a protocol for ecoefficient wood harvesting on sensitive sites

Entry type: EU Project | Entry ID: fp5\_QLK5-CT-1999-00991 | Year: 2000

NATIONAL RESEARCH COUNCIL OF ITALY, UNIVERSITY OF HELSINKI, COILLTE TEORANTA PLUSTECH OY, NATIONAL UNIVERSITY OF IRELAND, DUBLIN

Forest machinery interacts considerably with the environment, and improper selection, operation and use of forest machinery can have significant environmental impacts, particularly on sensitive sites (e.g. soft soil, steep terrain, etc). By selecting appropriate machinery and operating procedures, the environmental consequences of the cutting and extraction process can be minimised. This project aims to integrate the stages in the wood chain from cutting the tree to its extraction from the forest. The project will identify and test the most suitable elements in the chain that integrate the selection, operation and use of the various machines involved in the wood chain in Europe. The aim is to use this to achieve cost effective ecofriendly operations which at the same time s...

Link to document

Organisation

# List of EU research projects acronyms

Project Acronym SWITCH TO DATASET LIST

Entries: 76

emm_acronym	Value	title	Call for proposal	link
ADVANCED_SAR	1.0	Advanced Techniques fo...	FP7-SPACE-2013-1	https://cordis.europa.eu/...
AfriVeg	1.0	Assessment of African V...	H2020-MSCA-IF-2016	https://cordis.europa.eu/...
ASFORCLIC	1.0	Adaption strategies in fo...	H2020-WIDESPREAD-2...	https://cordis.europa.eu/...
B4EST	1.0	Adaptive BREEDING for...	H2020-BB-2017-2	https://cordis.europa.eu/...
BACCARA	1.0	Biodiversity And Climate...	FP7-KBBE-2008-2B	https://cordis.europa.eu/...
BASAJAUN	1.0	BASAJAUN - Building A ...	H2020-RUR-2019-1	https://cordis.europa.eu/...
BIO-AEROSOLS	1.0	Aerosols in fixed-bed bio...	FP5-EESD	https://cordis.europa.eu/...
Bioenergy4Business	1.0	Uptake of Solid Bioener...	H2020-LCE-2014-3	https://cordis.europa.eu/...
CARBONSINK-LBA	1.0	The future of the tropical...	FP5-EESD	https://cordis.europa.eu/...
CASTLE	1.0	Careers in Sustainability ...	FP7-PEOPLE-2012-ITN	https://cordis.europa.eu/...
CLIMPRO	1.0	Climate proofing future f...	H2020-MSCA-IF-2019	https://cordis.europa.eu/...
COST ACTION E8	1.0	Support for the organisat...	FP5-INCO 2	https://cordis.europa.eu/...
DOFOCO	1.0	Do forests cool the Earth...	ERC-2009-StG	https://cordis.europa.eu/...
DOMOHEAT	1.0	Tertiary heating systems ...	FP6-2005-TREN-4	https://cordis.europa.eu/...
DoMWoB	1.0	DOVETAILED MASSIVE...	H2020-MSCA-IF-2020	https://cordis.europa.eu/...
ECHAINE	1.0	Energy wood production...	FP5-EESD	https://cordis.europa.eu/...
EcoBioMass	1.0	EcoBioMass – harvestin...	H2020-SMEINST-2-201...	https://cordis.europa.eu/...
ECOWOOD	1.0	Development of a protoc...	FP5-LIFE QUALITY	https://cordis.europa.eu/...
EOMonDis	1.0	Bringing Earth Observati...	H2020-EO-2015	https://cordis.europa.eu/...
ERIFORE	1.0	Research Infrastructure f...	H2020-INFRADEV-1-20...	https://cordis.europa.eu/...
ESTABLISH	1.0	Molecular ecophysiology...	FP5-LIFE QUALITY	https://cordis.europa.eu/...
EUCANwin	1.0	European – Canadian p...	H2020-LC-SC3-2020-NZ...	https://cordis.europa.eu/...
FODEX	1.0	Tropical Forest Degradat...	ERC-2017-STG	https://cordis.europa.eu/...

Sort by the different fields

List of all the project acronyms, project names and funding programme (call)

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