This guide allows you to find all the information about the PURE project into the website.

The homepage is divided into three main parts that are the principal information into the different parts of the website for targeting stakeholders that will visit it:

- left: countries and partners, events
- right: cropping systems
- centre: the latest information: news.

The choice of the three main accesses is the fact that a stakeholder is either interested in what happens in one country or what happens to a Cropping System in which he is involved.

The web visitors have access to recent information as well.
The **countries / partners** section gives access to:
- a list of **partner organizations**, collaborators and stakeholders involved (including contact details and web site-links);
- Flags of partner **countries**.

In this section, you can click on a partner or a flag to get access to more information.

**-partner:** logo, website address, description, project contact

**-country:** list of partners, stakeholders; on-station and on-farm experimental sites, events and news, map of the experimental sites.
The cropping systems (CS) section gives access to:
- General information about cropping systems by clicking on the word;
- CS (wheat, maize, field vegetables, pomefruit, grapevine, protected crops) information by clicking on the crop picture.

In each CS information section, you can get access to:
- A description of the activities around the crop of interest;
- The list of stakeholders involved for all countries;
- A list of the experimental sites for “on-station” and “on-farm”,
- Events and news.

**Access to one CS description by clicking on the picture**

**General information about CS in the PURE project**
The Top line gives access to all other main information on the project:

- **Project**: general information - aims, brochure, leaflet on the website, composition of the external advisory board

- **News / Events archives**: arranged by date and topic (theme or cropping system)

- **Publications**: Deliverables, e-learning, booklets and scientific and technical publications.
PURE Web site Guide

- Dissemination: Into the dissemination activity section, you can get access to:
  - Publications: only on the dissemination activity like posters, deliverables, brochure...
  - Virtual visits on experimental sites;
  - Events and News for all WPs and Countries.

- Research activities: New knowledge and technologies;

New knowledge and technologies for IPM

- IPM assessment and methodology
- Pest evolution and enhancement of the durability of IPM solution
- Plant-Pest-Enemies interactions
- Ecological engineering for IPM: from field to landscape
- Emerging technologies
- Co-innovation

In each of the six research activity section, the visitor gets information on:
- Description of the objectives and approach;
- Publications produced;
- Events and News.

Into the co-innovation activity section, you also have access to the Pilots.

- Links: to other projects with information on connections with PURE project and access to the website.

Links

Interactions with relevant national, European and international projects

The PURE project will take stock of lessons learned from the outcomes of other relevant international, European and national initiatives and projects, mainly the ENDURE Network.

European Network for the Durable Exploitation of crop protection strategies

ENDURE European Research Group (ERG) is an organizational structure that will ensure the durability of the network built by the ENDURE EU-project. It will continue to enrich its portfolio of tools and resources and will make them available to PURE. Additionally, new research tools developed and results obtained by PURE will be proposed to ENDURE ERG to contribute to its endeavor.

The LINKS project will take advantage of the dissemination channels of ELINA (European Information Centre and ELINA-like Network of Advisors) to disseminate the results.

The results of the LINKS project will support new research priorities that will feed the research agenda of ENDURE ERG.

PURE will benefit from the research results and tools built by the ENDURE EU-project (2007-2010) and will build upon them as described in the table below.

Table - Interactions between PURE and ENDURE

<table>
<thead>
<tr>
<th>Type of outcome</th>
<th>ENDURE EU-Project outcomes</th>
<th>How PURE will use these results</th>
</tr>
</thead>
<tbody>
<tr>
<td>Research results</td>
<td>Current situations (current, advanced and innovative) identified in different farming systems by the ELINA-like Network of Advisors (CS) and Systems Case Studies (SCS): Wheat CS and Winter Cropland, Barley CS and Winter Crops Based Cropping Systems, Potato CS and Potato Based Cropping Systems, Field Vegetables CS, Forestry CS and Orchard CS, Grapes CS, and Tomato CS.</td>
<td>Use of these identified situations across Europe as an initial basis for the design of innovative IP solutions.</td>
</tr>
</tbody>
</table>
The **Bottom line** gives access to all other information on the project:

- **Contacts**: name and address of coordinator, manager, dissemination leader and webmaster.
- **Disclaimer**;
- **Login**: access for webmasters only.

And direct access to, without come back to home page:
- **Countries / partners section**;
- **Cropping systems**
- **IPM assessment and methodology**

You can also find the date of the last website update.

Finally, on the **top screen**, you can get access
- To the home page by clicking on the PURE logo;
- To the newsletter and forum (not available at this moment);
- To the workspace (only for project partners).