SCIENTIX
The community for science education in Europe

Европейска общност за STEM образование?
Как да използвате SCIENTIX

Свежина Димитрова

EUROPEAN COMMISSION
Research & Innovation

SEVENTH FRAMEWORK PROGRAMME

European Schoolnet

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Отидете на сайта

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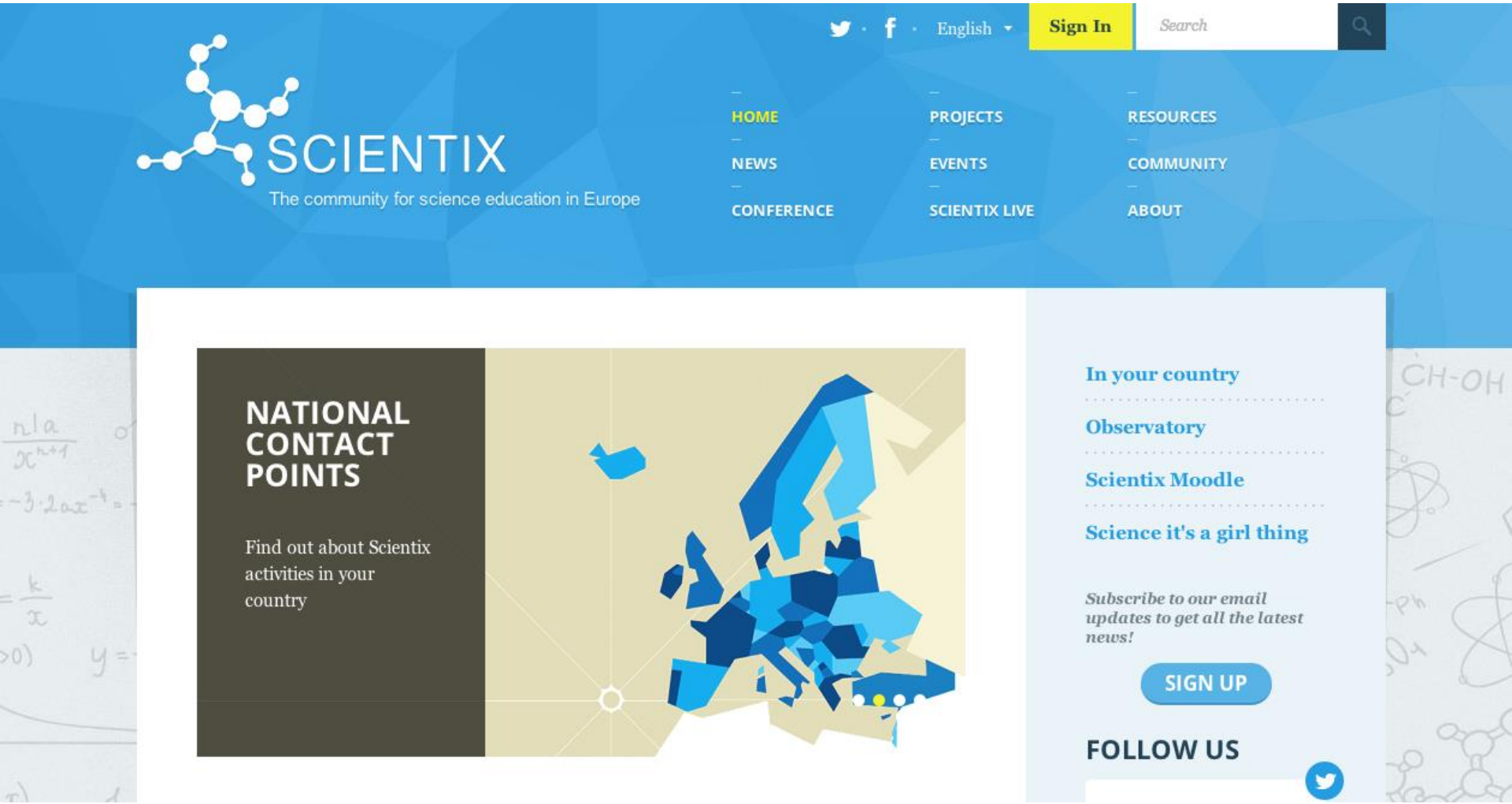
www.scientix.eu



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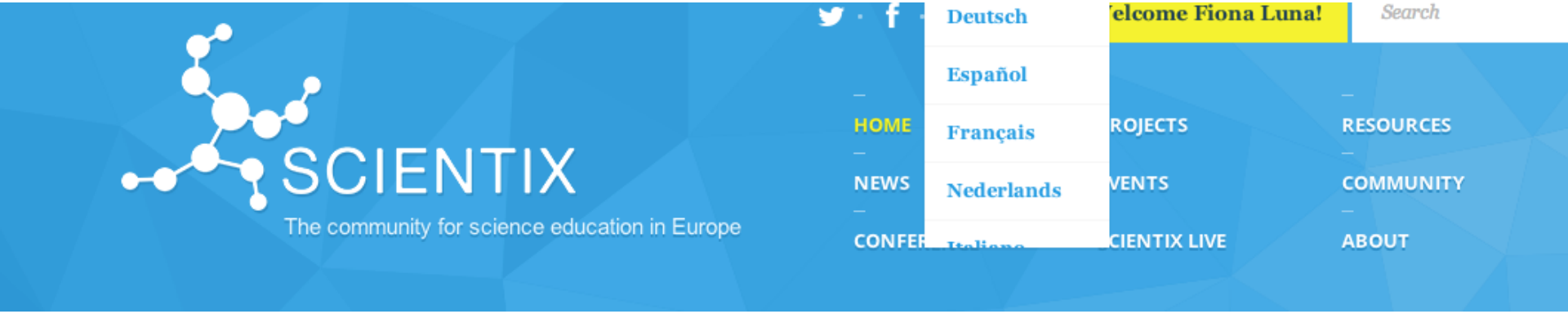
Тук можете да смените езика ако желаете



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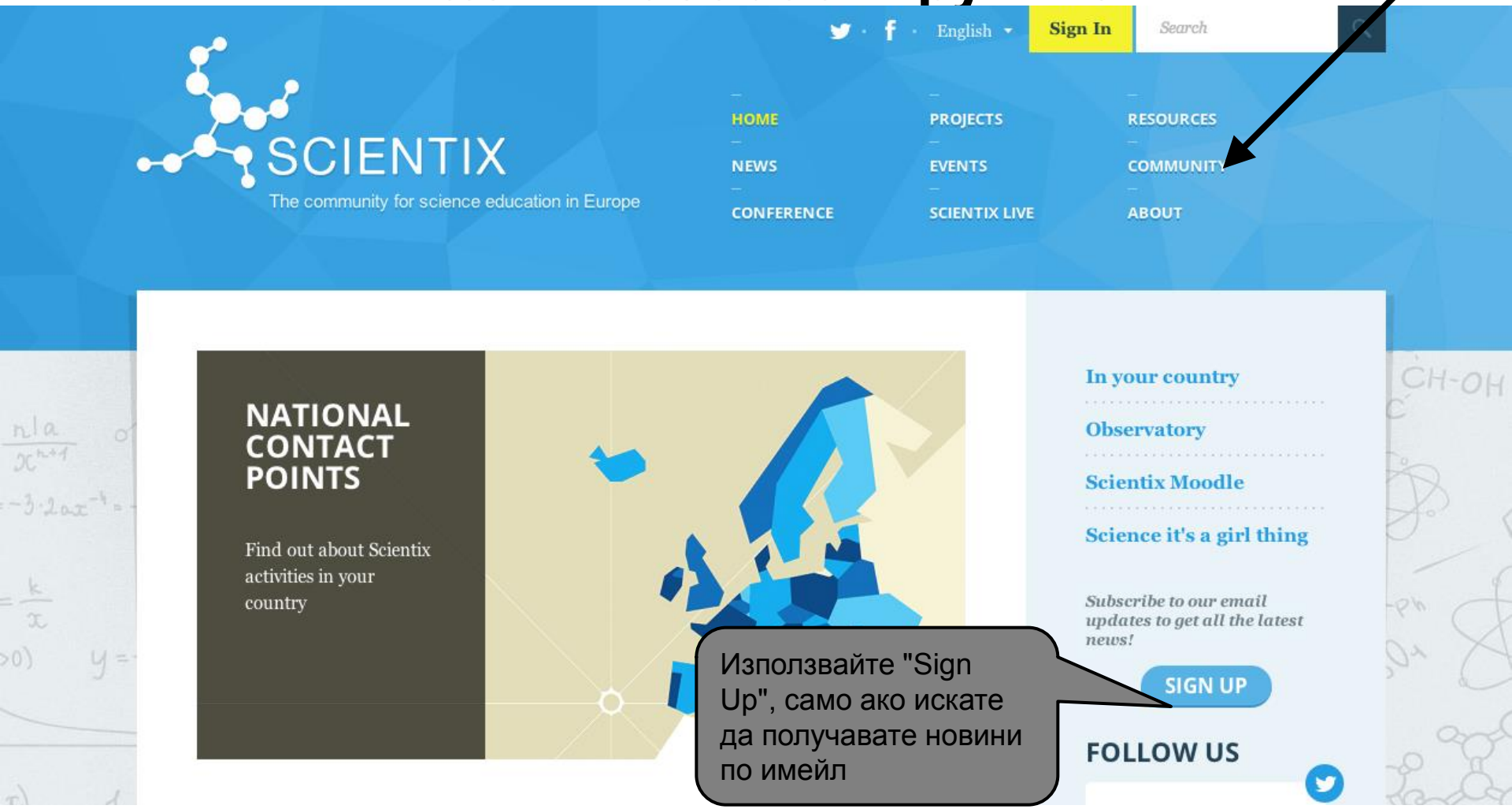
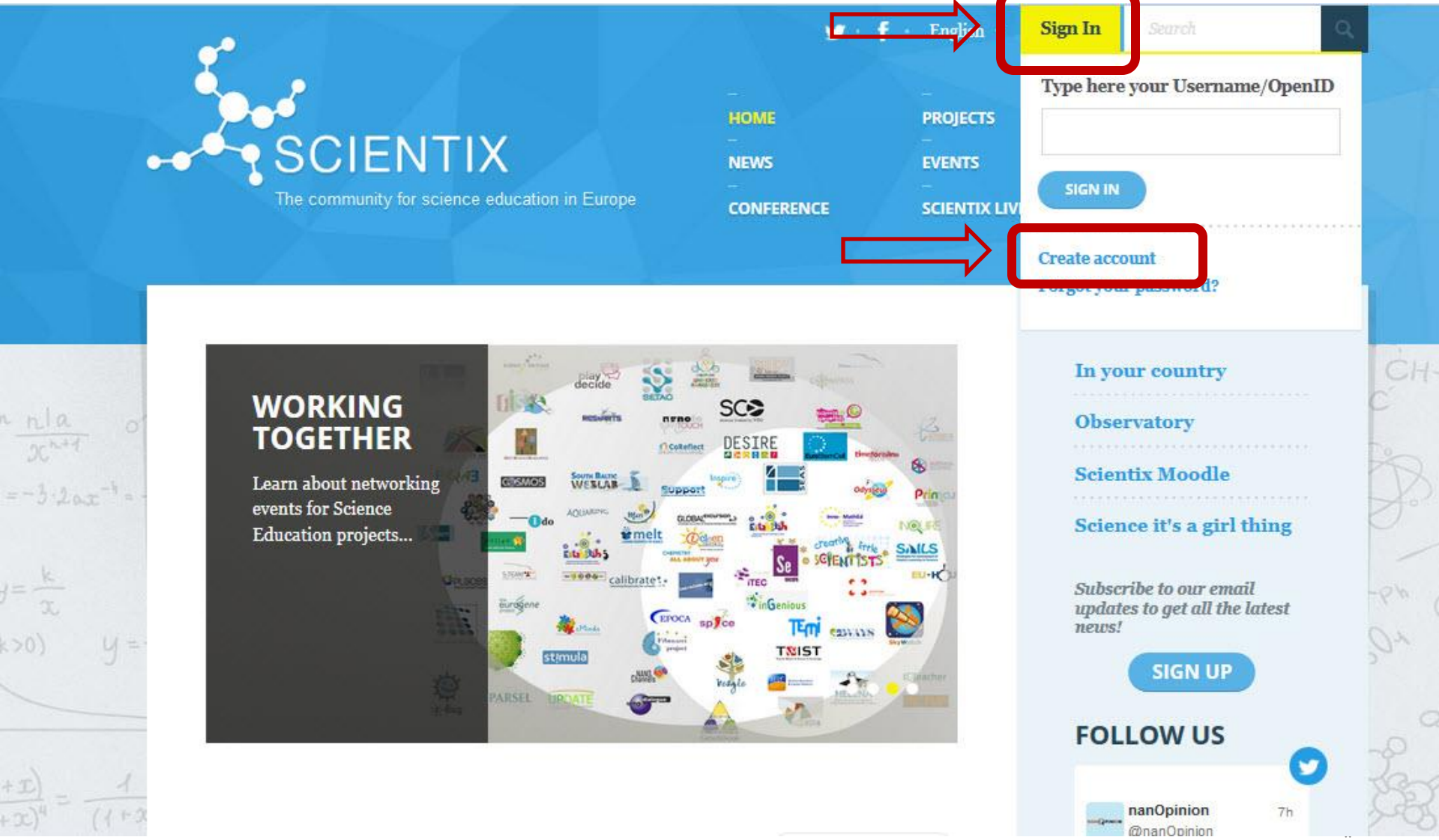
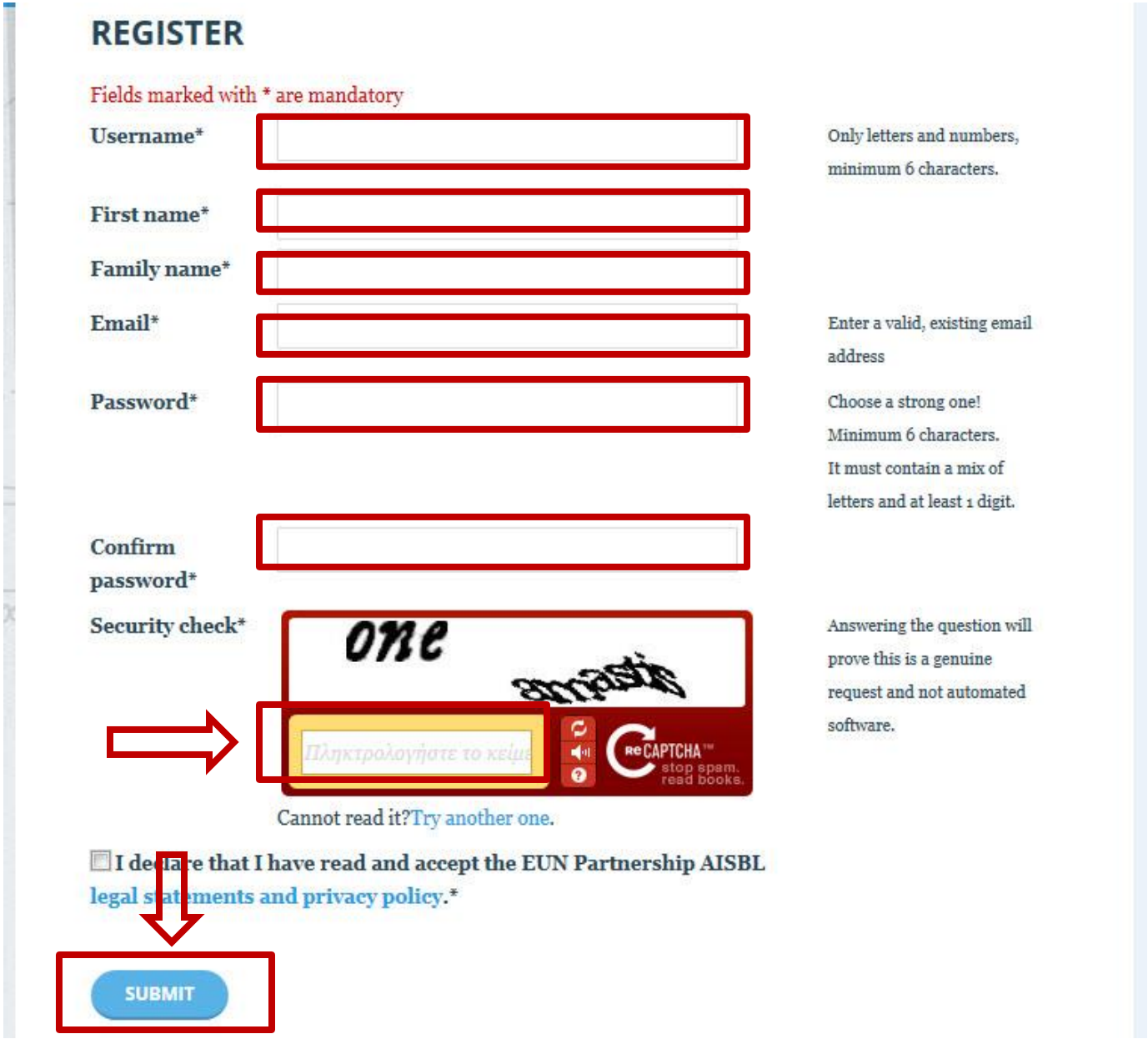
Регистрирайте се като кликнете на "общност", а след това можете да следвате Twitter и Facebook групите



Регистрирайте се и "създайте акаунт” – Натиснете “Sign in”, след това“Create account "



Попълнете задължителните полета и натиснете "Submit”



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SCIENTIX ще Ви изпрати на е-мейла потвърждение за регистрация.

- **Потвърдете регистрацията си чрез линка**
- **Запишете или запомнете потребителско име, която сте си избрали по време на регистрацията.**
- **Запазете паролата, която сте предоставили по време на регистрацията. Паролата трябва да има малки букви, големи букви и цифра.**
- **За да влезете в платформата се изисква потребителско име и парола**

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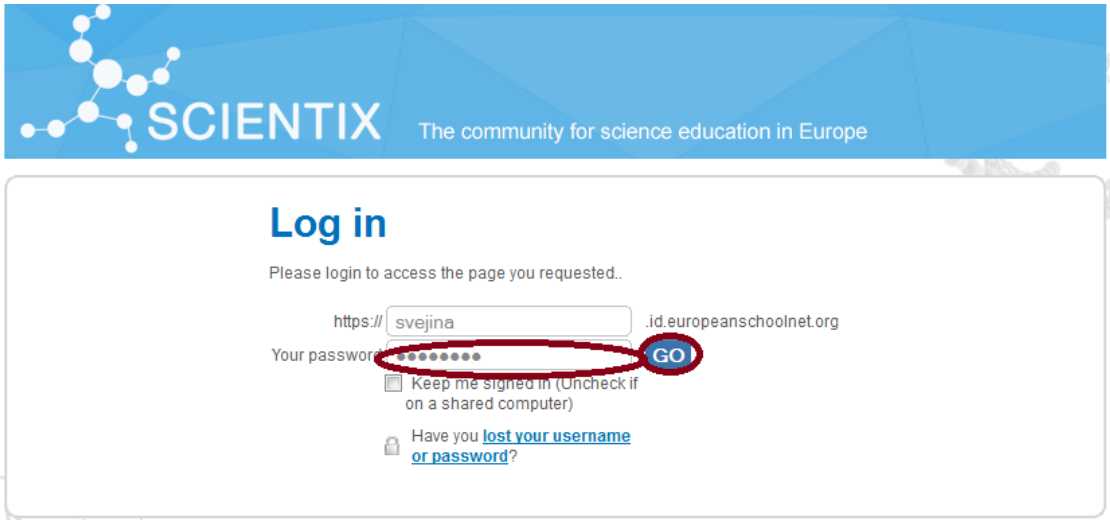
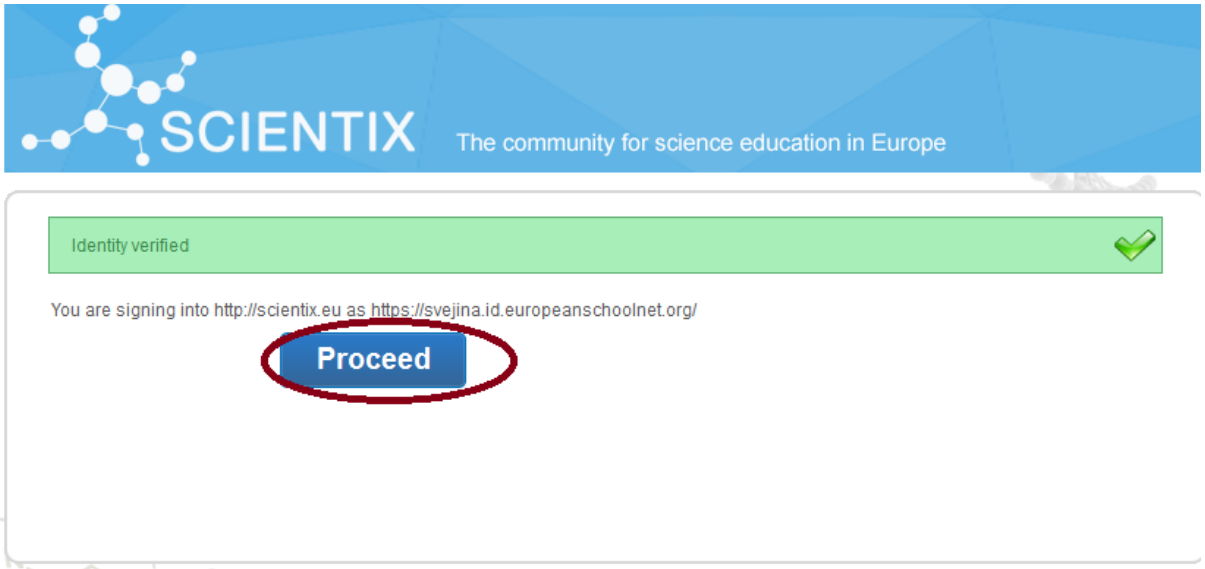
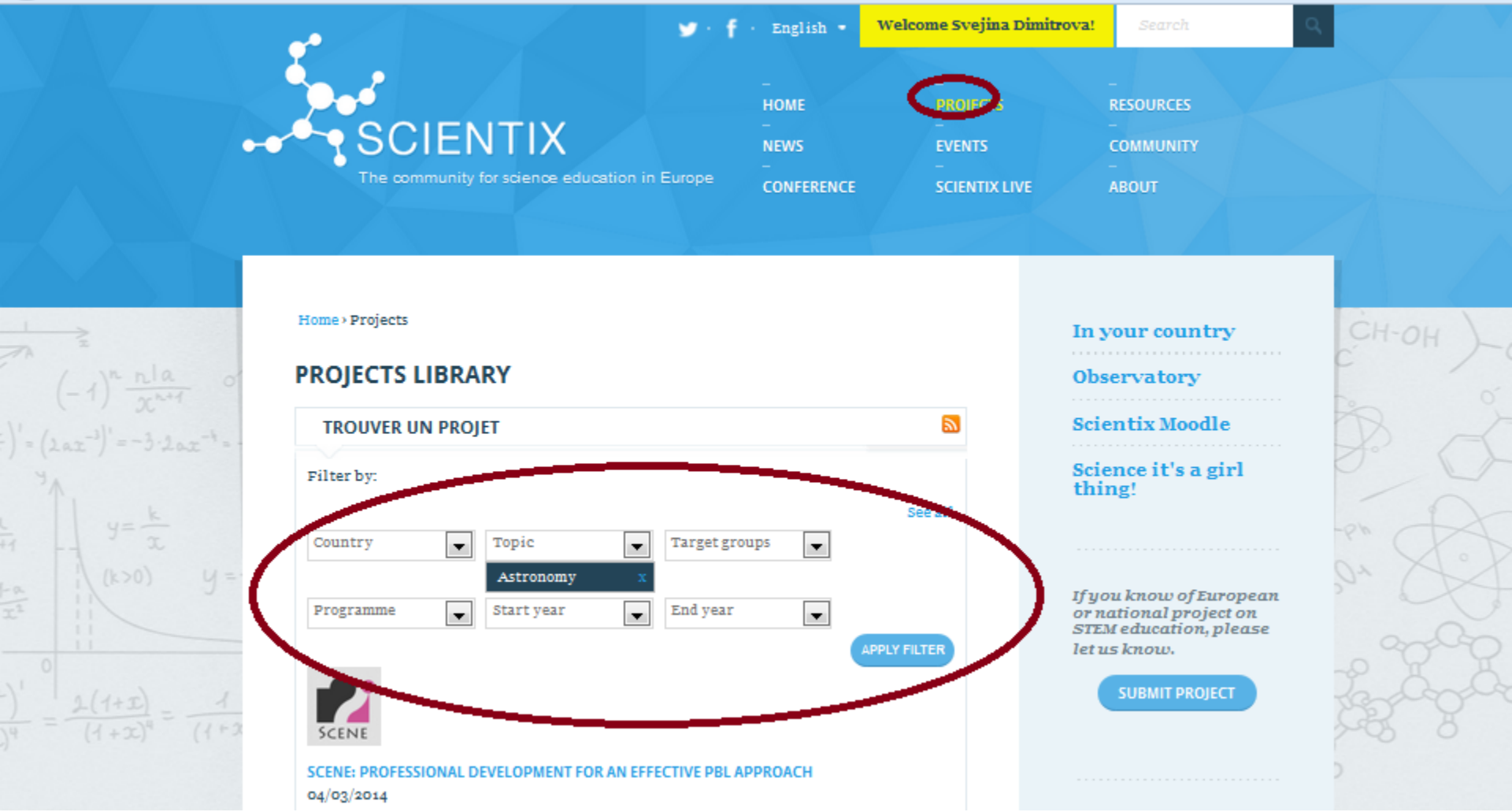
Потвърждаване Парола





Сертифициране, че съответния потребител е влязал в сайта

Кликнете върху «PROJECTS»
Използвайте филтри за всеки вариант
Щракнете върху “APPLY FILTER"



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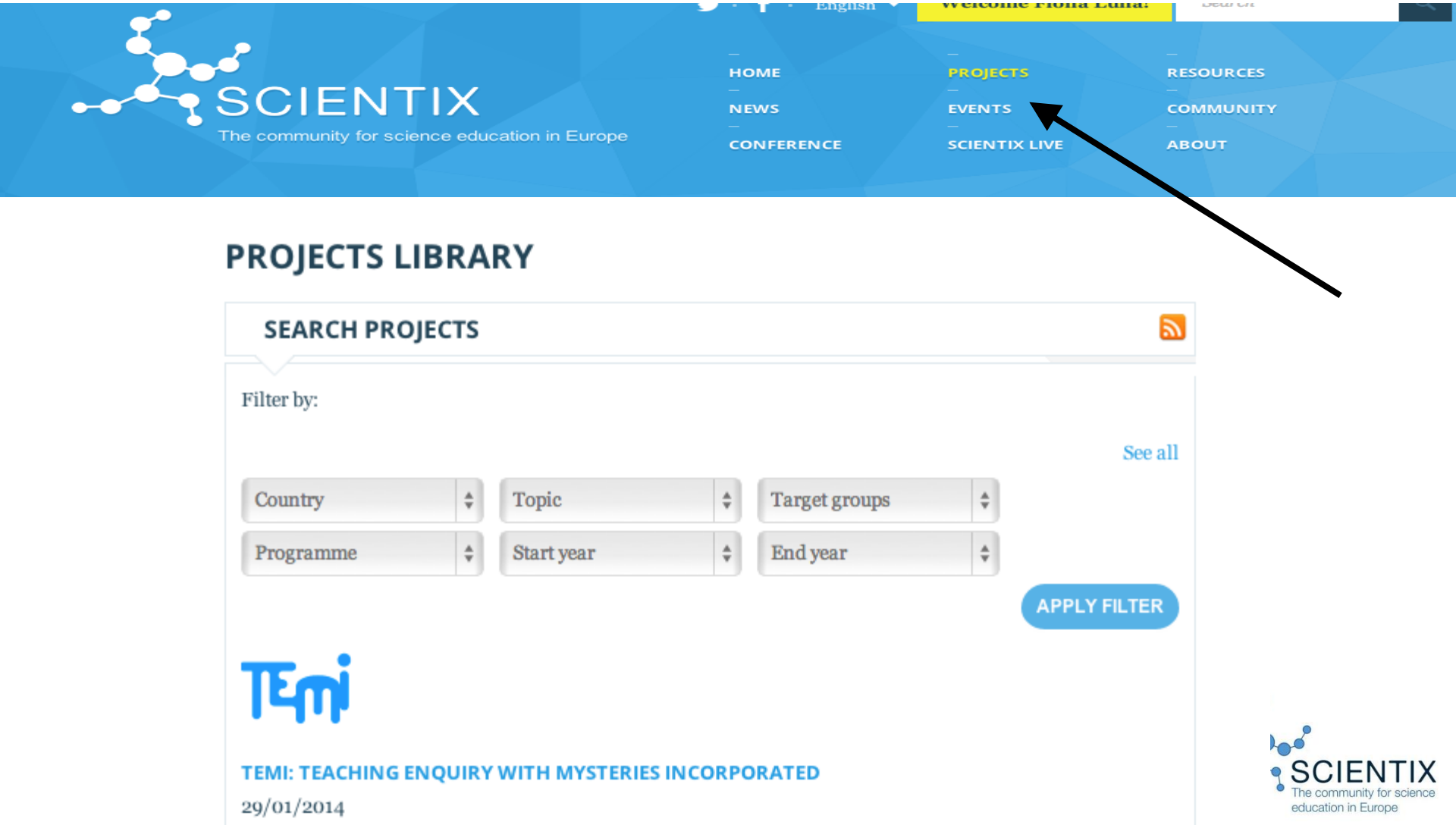
Кликнете върху "Проекти". Използвайте "филтър", за да намерите желаният от Вас проект и кликнете върху "Приложи филтри".



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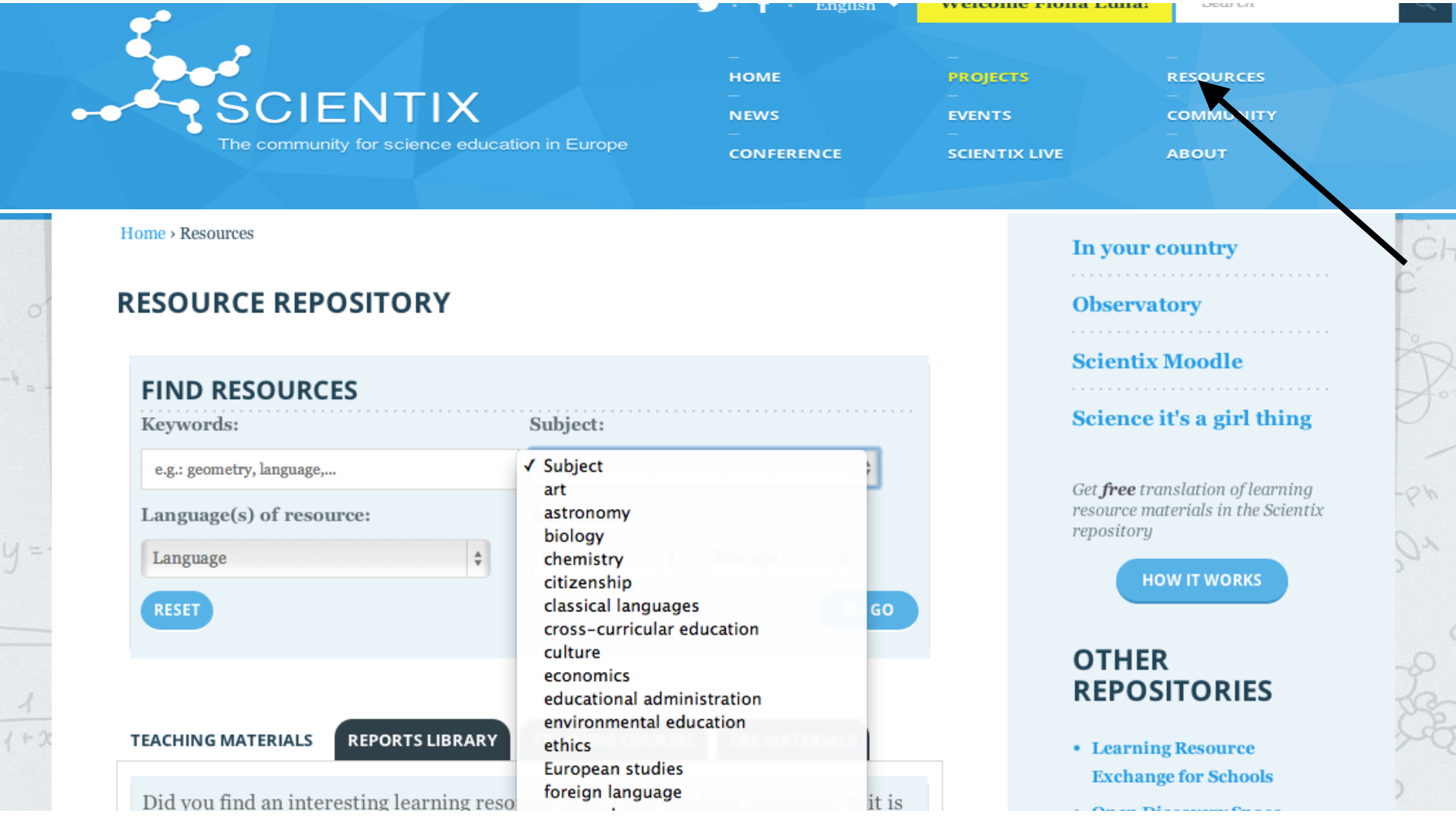
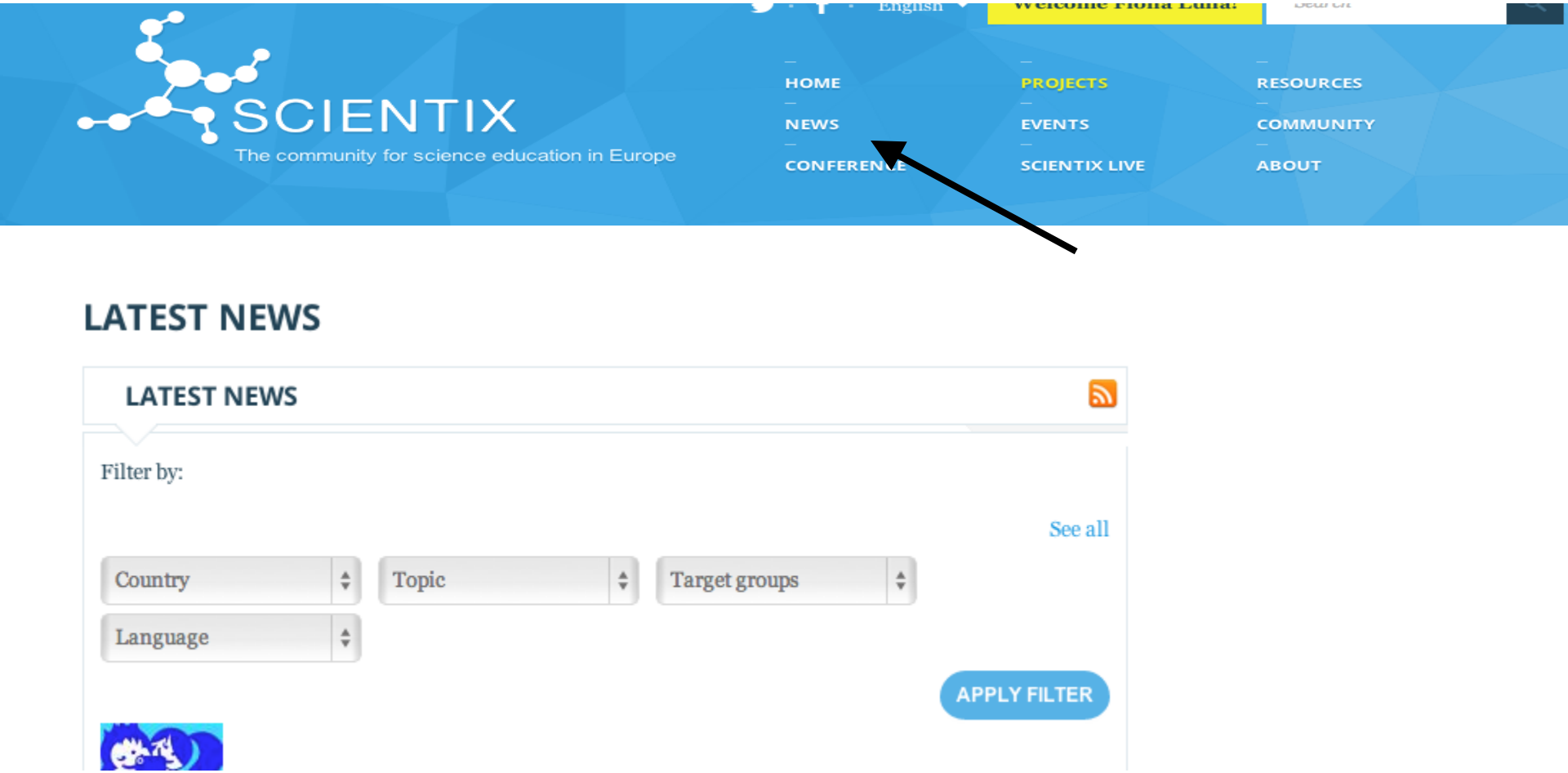
Кликнете върху "Ресурси". Използвайте филт
за да намерите най-подходящия материал и
натиснете бутона "Търси".



Кликнете върху "Новини". Използвайте филт
за да намерите последните новини и натиснете
“APPLY FILTER“ – приложи филтър



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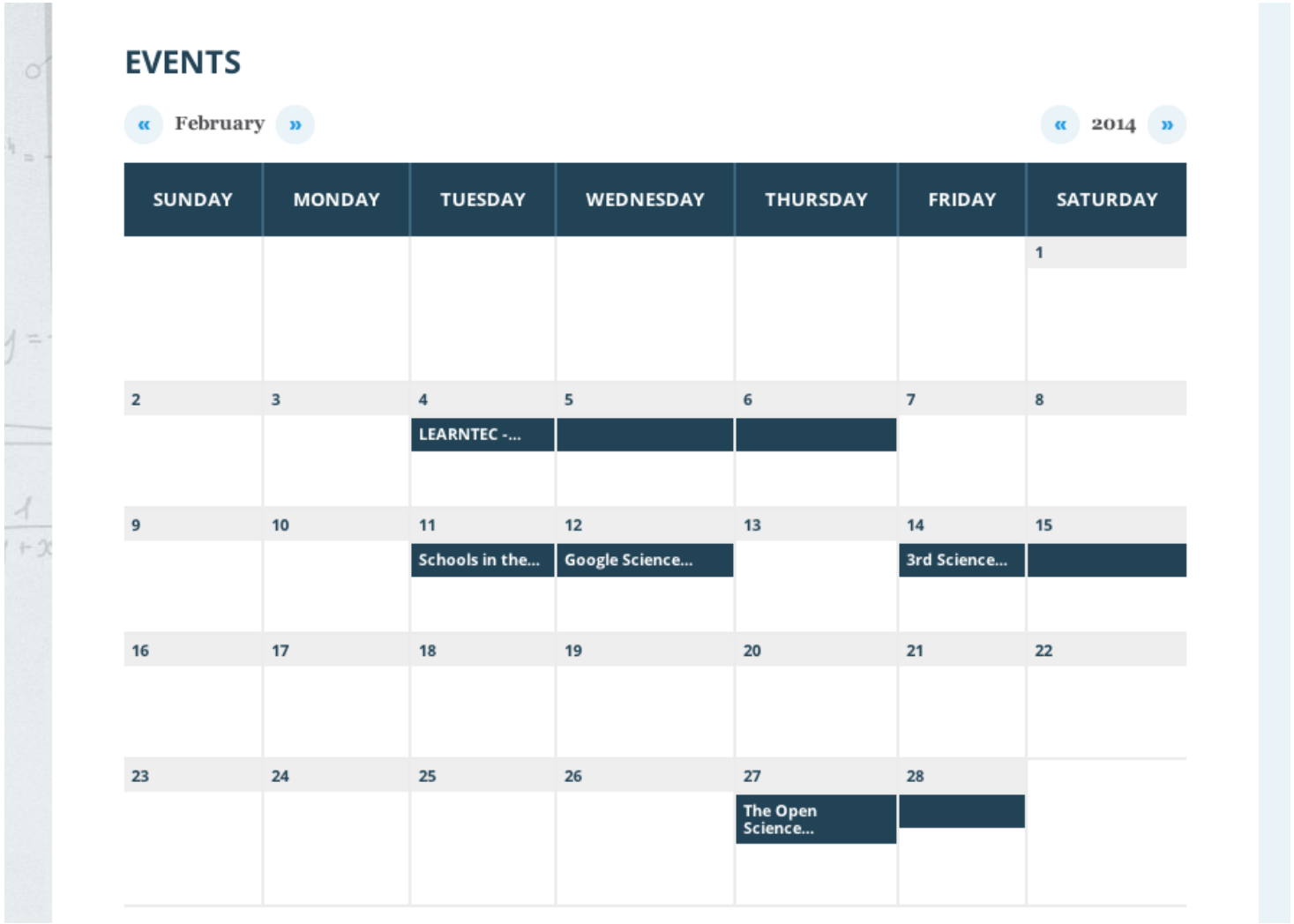
Кликнете върху "Събития" и търсене на информация за събития по дати



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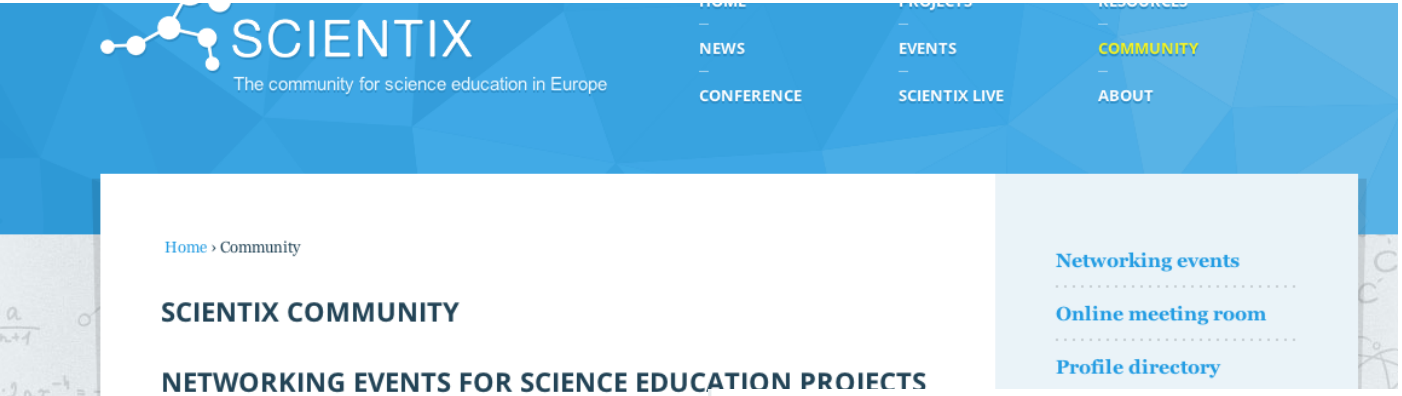
За достъп до форума, кликнете върху - Community и след това влезте в “Discussion forum"



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DISCUSSION FORUM

Join discussions about the latest initiatives in science education! On the Scientix fora there are separate discussions for each project and each country. New discussion categories can be created upon request.

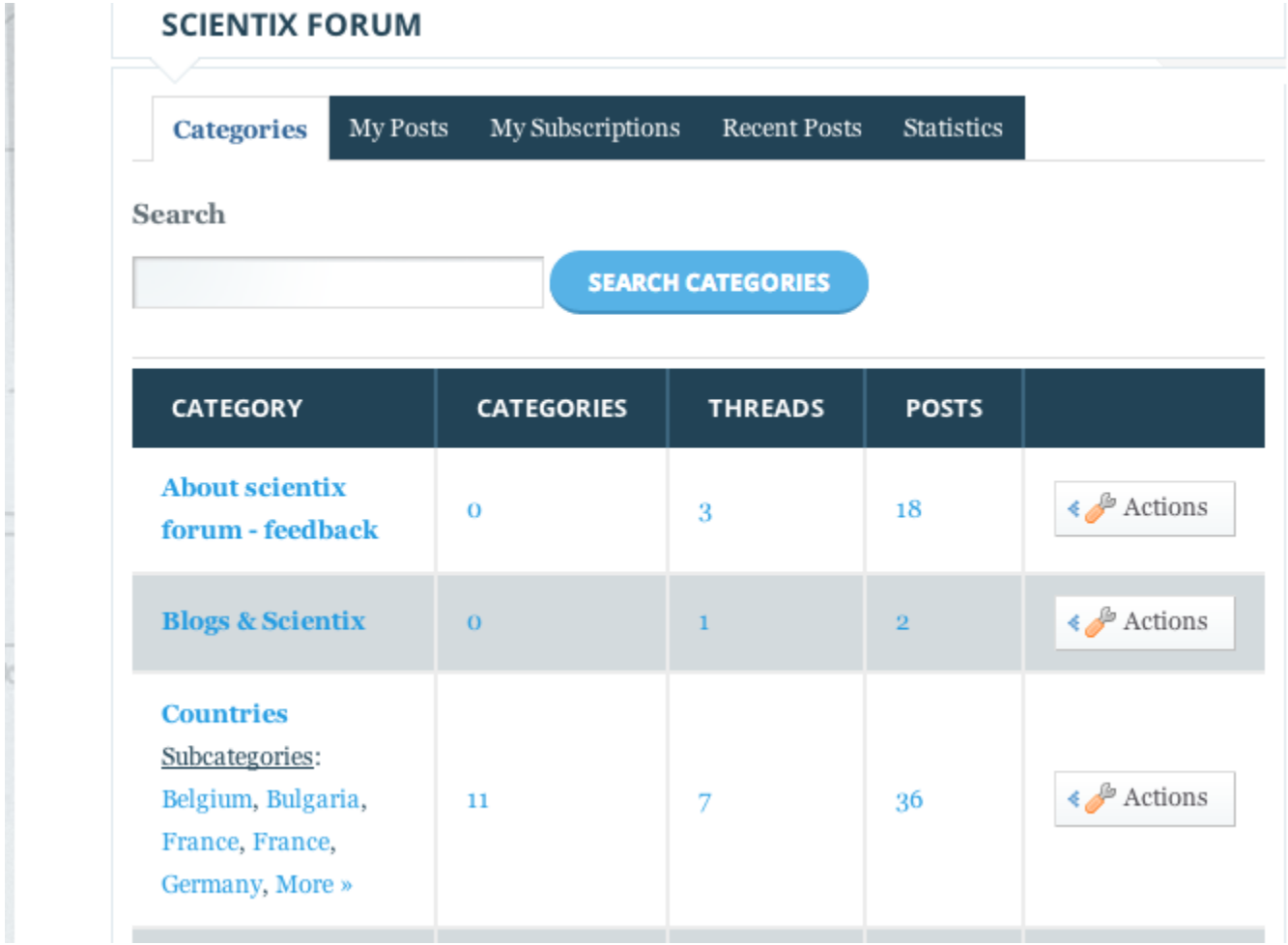
The fora are open to everyone; however, it is necessary to register on the Scientix portal in order to participate in the discussions. To send a new post, select a category of your choice and click the “Post new thread” button. You can write in any language.

GO TO FORUM

SCIENTIX CHAT

The Scientix chat tool is your way to interact directly with other users. To start a chat, you need to be registered on the portal. After registration, the chat tool appears automatically in the bottom right corner of the page. Click the “Online friends” button to see which users are online. To open the Chat window and start the conversation, just click the name of the user. In the settings you can choose whether other users see you are online or not.

Създайте нов профил. Присъединете се към форума, който сте избрали.



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На "About" ще намерите информация относно целите на проекта и неговите организатори

ABOUT SCIENTIX

Scientix promotes and supports a Europe-wide collaboration among STEM (science, technology, engineering and maths) teachers, education researchers, policymakers and other STEM education professionals.

In its first stage (2009-2012), the project built an online portal to collect and present European STEM education projects and their results, and organised several teacher workshops. The main networking event was the Scientix conference, held in May 2011 in Brussels.

The goal of the second phase (2013 – 2015) is to expand to the national level. Through the network of the National Contact Points (NCPs), Scientix aims to reach out to national teacher communities, and contribute to the development of national strategies for wider uptake of inquiry-based and other innovative approaches to science and maths education.

HOW CAN YOU BENEFIT FROM SCIENTIX?

The main stakeholders of Scientix are teachers, researchers and project managers in STEM education, and policymakers. Each of these groups can benefit from Scientix activities and events.

TEACHERS:

- Browse through the Scientix resources repository and find inspiration for your classes
- Get involved in European STEM education projects via our matching tool
- Participate in the national and European workshops and professional development courses

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