



HETI NEMZETKÖZI TÁJÉKOZTATÓ HÍRLEVÉL

*nemzetközi együttműködési lehetőségek,
konferenciák és webináriumok vonatkozásában*

2026. június 12.

TARTALOM

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I. Advanced materials: Is strategic autonomy achievable for Europe?

Advanced materials are designed to give enhanced performance over conventional materials and are essential to our modern way of life. Advanced materials are crucial to innovation and industrial leadership in many sectors including energy, electronics, transportation and healthcare.

The global demand for materials is growing, creating pressure on the supply of critical raw materials. In the context of an increasingly volatile geopolitical and economic environment, Europe has ambitions to secure its strategic autonomy by accelerating research, innovation and deployment of advanced materials.

Drawing on recent work by the European Scientific Advice Mechanism, our expert panel will define what ‘strategic autonomy’ means in the context of advanced materials, outlining both the opportunities and vulnerabilities faced by Europe. Together, we will discuss the way forward in terms of shaping a European strategy and developing effective legislation for the future.

Date: 15 June 2026

Venue: Online

For more information click [Here](#).

II. Making research results work for policy: How can we best valorise knowledge to inform policy making?

Join us to hear about practical examples on how research results are informing policy making in different fields, from addressing climate change to fighting disease and creating new opportunities for business, people and society. Find out about existing best practices for policy uptake of research results and what are the main success factors in connecting research and policymaking.

Bring your own voice to our panel of experts and practitioners to discover together what makes academia-public authorities' collaboration more effective, and discuss the role of universities, policy makers, knowledge valorisation intermediaries and other research and innovation stakeholders in this cooperation.

The panel is moderated by Joanna Drake, Deputy Director-General: Planet, People and Science for Policy at Directorate-General for Research & Innovation, European Commission, discussing with the following speakers:

- Fernando Merida Martin, Deputy Director-General for Knowledge Transfer at the Spanish Ministry of Science, Innovation and Universities, Madrid
- Marije Wassenaar, Senior Innovation & Partnership Manager, Erasmus University, Rotterdam
- Kimmo Halme, Senior Advisor, 4Front, Helsinki

Date: 30 June 2026

Venue: Online

You may read more about the event [Here](#).

III . How can AI unlock innovation in Advanced Materials?

Advanced materials are designed to give enhanced performance over conventional materials and are essential to our modern way of life. Advanced materials are crucial to innovation and industrial leadership in many sectors, including energy, electronics, transportation and healthcare.

New technologies like Artificial intelligence (AI) and Digital Twins can enable innovation, supporting the development, production and deployment of materials that are both safe and sustainable.

Drawing on recent work in the European Scientific Advice Mechanism, our expert panel will set out the opportunities of AI and other digital technologies in transforming innovation in Advanced Materials. We will discuss what is needed in terms of providing the necessary infrastructure, high-quality data, standards and governance.

Date: 1 July 2026

Venue: Online

You may read more about the event [Here](#).

IV. Eurostars Call 11 for projects – deadline September 2026

Eurostars is a funding instrument that supports innovative SMEs and project partners (large companies, universities, research organisations and other types of organisations) by funding international collaborative R&D and innovation projects. By participating, organisations can access public funding for international collaborative R&D projects in all fields.

To have a successful Eurostars application you must:

- Define your project idea.
- Collaborate internationally, sharing expertise.
- Develop products, processes or services that can be easily commercialised.

You can submit your R&D and innovation project application between **9 July 2026 and 10 September 2026 at 14:00 CET** using our project platform (myeurekaproject.org). Your project consortium must have an innovative SME in the leading role, but it can also include other types of organisations like large companies, universities, research organisations and more.

Webinar for applicants on how to successfully apply for the 11th call for project applications of Eurostars.

Date: 8 July 2026

Venue: Online

You may register [Here](#).

V. Open calls and applications

Name	Date	Venue	Deadline	Links
EU4Health work programme 2027: consultation on priorities			12 June 2026	Link
Paradigm shift: Is the world ready for a new model of collaborative R&I?	16 June 2026	Hybrid		Link
The impact of emerging technologies on science systems around the world			22 June 2026	Link
Towards the European Fifth Freedom and Global Competition: Voices from Science	29 June 2026	Brussels		Link

DAAD Német-magyar projektalapú kutatócsere program

30 June 2026

[Link](#)

L'Oréal-UNESCO A Nőkért és a Tudományért Nemzetközi Díj 2027

30 June 2026

[Link](#)

20th world congress of basic and clinical pharmacology 2026

12-17 July 2026

Melbourne, Australia

[Link](#)

1st SIDNET Training School – Call for Trainees and Trainers

15-17 June 2026

Como, Italy

3 May 2026

[Link](#)

The Sir Nicholas Shackleton Medal for Outstanding Young Quaternary Scientists 2027 – OPEN

30 June 2026

[Link](#)

Nominate to Stockholm Water Prize

15 September 2026

[Link](#)

Talent Ecosystems: Building sustainable research careers

29 September 2026

[Link](#)

Fulbright Hungary Oktatói Ösztöndíjak

15 October 2026

[Link](#)

Fulbright Hungary Kutatói Ösztöndíjak

15 October 2026

[Link](#)

Felhívás kétoldalú akadémiai egyezmények alapján egyszerű utazásokhoz nyújtott 2026. évi mobilitási igénybejelentésekhez

30 October 2026

[Link](#)

UNESCO-Al Fozan Nemzetközi Díj 2027 fiatal tudósok részére a tudomány, a technológia, a mérnöki tudományok és a matematika terén

30 November 2026

[Link](#)

Kapcsolat

HUN-REN NEMZETKÖZI IGAZGATÓSÁG



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Kérjük szíves közreműködésüket abban, hogy a tájékoztató azon részei, amelyek a kutatási intézmény számára relevánsak, megküldésre kerüljenek annak vezetőségére, illetve minden érdeklődő és érdekelt munkatárs részére. Együttműködésüket köszönjük!