

Raziskovanje v ritmu: Biotehniška fakulteta na Evropski noči raziskovalcev 2026

Kako nastajajo raziskovalne kariere? Kaj lahko mednarodna mobilnost prinese raziskovalcu? In kaj se zgodi, ko se viroidi znajdejo v limonadi? Odgovore poiščite na dogodkih Biotehniške fakultete v okviru Evropske noči raziskovalcev 2026.

25. septembra 2026 bo po vsej Evropi potekala [Evropska noč raziskovalcev](#) – priložnost za srečanje z raziskovalci, spoznavanje njihovega dela ter odkrivanje, kako znanost odgovarja na izzive sodobne družbe.

Biotehniška fakulteta Univerze v Ljubljani bo v okviru projekta ViroiDoc sodelovala na dveh dogodkih v Ljubljani. Aktivnosti bodo potekale v sodelovanju s projektom *Ritem življenja*, ki ga koordinira Nacionalni inštitut za biologijo (NIB).

- [Ritmi raziskovalnih karier: mednarodna mobilnost za študente in raziskovalce](#)

18.00–19.30 | Nacionalni inštitut za biologijo, Večna pot 121, Ljubljana

Kako mednarodna mobilnost vpliva na raziskovalno pot? Spoznajte priložnosti, izkušnje in izzive mednarodnega raziskovalnega okolja ter različne poti, ki lahko oblikujejo raziskovalno kariero.

- [Ko viroidi v limonadi ujamejo pravi ritem](#)

11.00–13.00 | Prešernov trg, Ljubljana

Kaj so viroidi in kako vplivajo na rastline? Na interaktivni predstavitvi boste skozi raziskovalne aktivnosti spoznali svet viroidov ter izvedeli več o raziskovanju rastlinskih bolezni in procesih, ki potekajo v živih organizmih.

Znanost na vsakem koraku

V okviru projekta *Ritem življenja* bo po Sloveniji potekalo več kot 100 interaktivnih dogodkov. Raziskovalne, izobraževalne, kulturne in druge ustanove bodo odprle vrata svojih laboratorijev, raziskovalnih prostorov, muzejev, parkov in drugih okolij znanja.

Obiskovalce čakajo poskusi, delavnice, interaktivne predstavitve, predavanja, ogledi in druge aktivnosti. Evropska noč raziskovalcev tako ponuja priložnost, da raziskovanje spoznate od blizu – in tudi sami postavite kakšno vprašanje.

Priporočamo tudi

Študentom in raziskovalcem priporočamo, da v okviru večernega programa obiščejo tudi:

- 19.30 – predavanje [Super krompir: ko žlahtnjenje tolerantnih sort lovi korak z vremenskimi ekstremi](#)
- 19.45 – predavanje [Dinamika izražanja genov pri rastlinah pod stresom: nova generacija sekvenciranja RNA](#)
- 18.00–20.30 – vsaki 30 minut: [Začuti utrip napredka: voden ogled novih laboratorijev BTS NIB](#)
- 20.00 – predavanje zmagovalca enega najzahtevnejših televizijskih preizkusov na svetu, preživitvenega šova *Alone*: [Ko znanstvenik ostane sam v divjini](#)

Celoten program dogodkov je v priponki in na spletni strani: <https://projects.nib.si/rhythmoflife/>

Pridružite se nam 25. septembra in preverite, kakšen ritem ima raziskovanje.

Projekt [ViroiDoc](#) in projekt [Ritem življenja](#) sta financirana s podporo Evropske unije.

Biotechnical Faculty at European Researchers' Night 2026: Finding the Rhythm of Research

How do research careers take shape? What can international mobility bring to a researcher? And what happens when viroids find their way into lemonade? Find the answers at the events hosted by the Biotechnical Faculty as part of European Researchers' Night 2026.

On 25 September 2026, [European Researchers' Night](#) will take place across Europe – an opportunity to meet researchers, discover their work, and explore how science responds to the challenges facing society today.

As part of the ViroiDoc project, the University of Ljubljana's Biotechnical Faculty will take part in two events in Ljubljana. The activities will be organised in collaboration with the *Rhythm of Life* project, coordinated by the National Institute of Biology (NIB).

- [Rhythms of Research Careers](#): International Mobility for Students and Researchers

18:00-19:30 | National Institute of Biology, Večna pot 121, Ljubljana

How does international mobility influence a research career? Discover the opportunities, experiences, and challenges of the international research environment, and explore the different paths that can shape a research career.

- [When the viroids in the lemonade find their groove](#)

11:00-13:00 | Prešeren Square, Ljubljana

What are viroids and how do they affect plants? Through interactive research activities, you will explore the world of viroids and learn more about plant disease research and the processes taking place in living organisms.

Science around every corner

As part of the *Rhythm of Life* project, more than 100 interactive events will take place throughout Slovenia. Research, educational, cultural, and other institutions will open the doors of their laboratories, research facilities, museums, parks, and other knowledge spaces.

Visitors can look forward to experiments, workshops, interactive demonstrations, lectures, guided tours, and many other activities. The European Researchers' Night offers a unique opportunity to experience research first-hand and ask your own questions to scientists.

We also recommend

Students and researchers are encouraged to attend the following events from the evening programme:

- 19:30 – Lecture: [Super Potato: When Breeding Tolerant Varieties Races to Keep Up with Weather Extremes](#)
- 19:45 – Lecture: [The Dynamics of Gene Expression in Plants Under Stress: A New Generation of RNA Sequencing](#)
- 18:00-20:30 – Every 30 minutes: [Feel the Pulse of Progress](#): Guided Tour of the new BTS NIB laboratories
- 20:00 – Lecture by the winner of one of the world's most demanding television survival challenges *Alone*: [When a scientist is left alone in the wilderness](#)

The full programme is available in the attachment and on the website: <https://projects.nib.si/rhythmoflife/>

Join us on 25 September and discover the rhythm of research!

The [ViroiDoc](#) project and the *Rhythm of Life* project are funded with the support of the European Union.