



Valsts izglītības
attīstības aģentūra

Aktualitātes Apvārsnis 2020 programmā "Veselība, demogrāfiskās pārmaiņas un labklājība« (SC1)

Jānis Ancāns
Apvārsnis 2020 Nacionālais kontaktpunkts
VIAA, Vaļņu iela 1, 5.st.

2019.gada 4.decembris





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Apvārsnis 2020

- ➡ Lielākā Eiropas Savienības R&D un inovāciju programma
- ➡ Finansējums gandrīz 80 miljardu eiro apmērā ir pieejams 7 gadu laikā - no 2014. gada līdz 2020. gadam
- ➡ 3 galvenās prioritātes:
 - zinātnes izcilība
 - līderība rūpniecībā
 - sabiedrības problēmas un izaicinājumi



Valsts izglītības
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Apvārsnis 2020 pamatstruktūra

1. Excellent Science

European Research Council

Future and Emerging Technologies

Marie Curie Actions

Research Infrastructures

2. Industrial Leadership

Leadership in Enabling & Industrial Technologies

- Information and communication technologies
- Nanotechnologies
- advances materials
- biotechnology
- advanced manufacturing and processing
- space

Access to Risk Finance

Innovation in SME

3. Societal Challenges

7 Challenges

- Health, Demographic Change and Wellbeing
- Food security, sustainable agriculture and maritime research and the bio-economy
- Secure, Clean and Efficient Energy
- Smart, Green and Integrated Transport
- Climate Action, Resource Efficiency and Raw Materials
- Europe in a changing world: Inclusive, Innovative and Reflective Societies
- Secure Societies – Protecting Freedom and Security of Europe and its Citizens Reflective Societies

Joint Research Centre (JRC)

Widening Participation

Science with and for Society

European Institute of Innovation and Technology (EIT)

Joint Programming P2P

Joint Technology Initiatives (JTIs) P2B



Valsts izglītības
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EC contribution from H2020 vs. National R&D expenditure

Country	*H2020 annual grant €m	#R&D expenditure 2016 €m	
EL	167	1,733	9.64%
PT	119	2,348	5.07%
ES	662	13,307	4.97%
IE	126	3,243	3.89%
NL	552	14,281	3.87%
BE	350	10,518	3.33%
LU	19	659	2.88%
IT	608	21,611	2.81%
FI	163	5,926	2.75%
UK	1,051	40,451	2.60%
DK	187	7,967	2.35%
AT	210	10,906	1.93%
SE	258	15,141	1.70%
FR	776	48,643	1.60%
DE	1,174	92,419	1.27%
EU15	6,422	289,153	2.22%
CY	28	91	30.77%
EE	27	270	10.00%
LV	11	110	10.00%
MT	5	61	8.20%
SI	43	809	5.32%
BG	14	375	3.73%
HR	13	388	3.35%
HU	46	1,372	3.35%
LT	9	286	3.15%
RO	25	818	3.06%
SK	19	641	2.96%
PL	68	4112	1.65%
CZ	46	2,963	1.55%
EU13	354	12,296	2.88%
EU28	6,776	301,449	2.25%

*From H2020 to Horizon Europe – Monitoring Flash # Eurostat



The table compares the annual value of H2020 grants for the first 4.5 years of H2020 with total expenditure on R&D by country

It is often claimed that the newer EU Member States (EU13) receive too little FP7 and H2020 funding compared with the older Members States (EU15).

Although the EU13 account for only 5.2% of H2020 grants to EU Member States, these grants represent a high proportion of their national R&D expenditure.

Source: Singleimage, In-touch with H2020 September 2018



Valsts izglītības
attīstības aģentūra

Apvārsnis 2020 – iespējas

Zinātnes izcilība (1)

- ✓ ERC
- ✓ Nākotnes tehnoloģijas
- ✓ Marijas Sklodovskas-Kirī vārdā nosauktās darbības
- ✓ Pētniecības infrastruktūra

Līderība rūpniecībā (2)

- ✓ Vadošā loma pamattehnoloģijās un rūpnieciskajās tehnoloģijās
- ✓ Inovācija MVU un piekļuve riska kapitāla finansējum

Sabiedrības izaicinājumi (3)

- ✓ **Veselība, demogrāfiskās izmaiņas un labklājība**
- ✓ Pārtikas nodrošinājums, ilgtspējīga lauksaimniecība un mežsaimniecība, jūras, jūrlietu un iekšzemes ūdeņu pētniecība un bioekonomika.
- ✓ Droša, tīra un efektīva enerģija
- ✓ Vieds, videi nekaitīgs un integrēts transports
- ✓ Klimats, vide, resursu efektivitāte un izejvielas
- ✓ Sabiedrības drošība
- ✓ Visaptveroša, inovatīva un domājoša sabiedrības

Izcilības izplatīšana un dalības paplašināšana

Eiropas Inovāciju un
tehnoloģiju institūts

Zinātne sabiedrībā un zinātne sabiedrībai

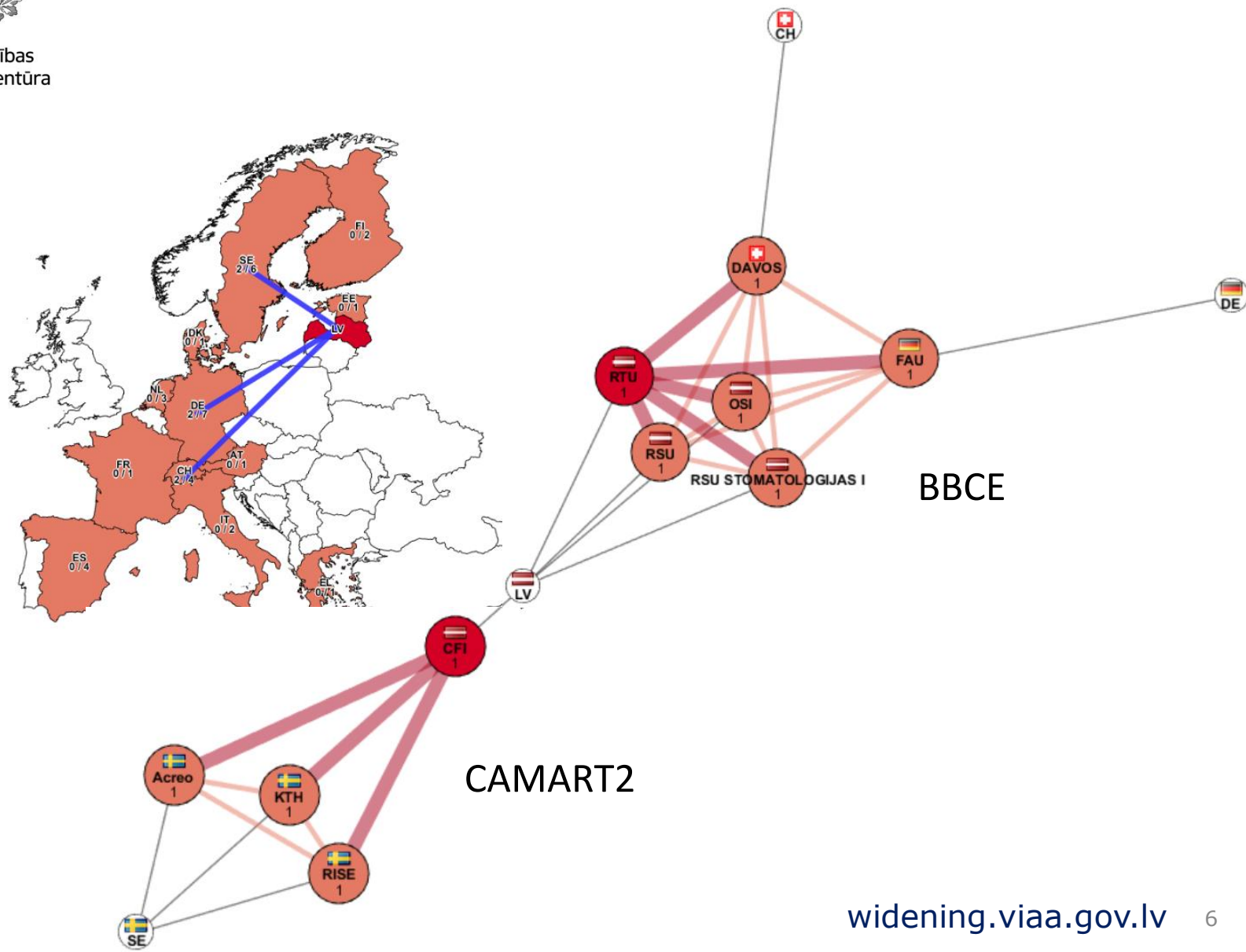
Kodolpētniecība

EK Kopīgais
pētījumu centrs



Valsts izglītības
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Baltic Biomaterials Centre of Excellence – **BBCE**





Valsts izglītības
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Apvārsnis 2020 dalības portāls

Veselība, demogrāfiskās izmaiņas un labklājība

☐ Match whole words only

☒ GRANTS ☐ TENDERS

Filter by submission status

☒ FORTHCOMING

☒ OPEN

☐ CLOSED

Filter by programme (only for grants)

H2020

Filter by programme part

Health, demographic change and wellbeing

Filter by focus area

Select a Focus area

Funding and tenders

28 results

Sort by: ☒ opening date ▲ ☐ title ☐ ID ☐ deadline



Download all funding and tender opportunities to your calendar or subscribe to the RSS feed (unfiltered).



Online manual

"Find a grant"

[See all calls for tenders published by EC](#)

Grant

Digital diagnostics – developing tools for supporting clinical decisions by integrating various diagnostic data SC1-BHC-06-2020

Types of action: Research and Innovation action | **Programme:** Horizon 2020

Open for submission

Opening date: 04 July 2019

Deadline model: single-stage
Deadline date: 07 April 2020 17:00:00
Brussels time

Grant

Advancing the safety assessment of chemicals without the use of animal testing SC1-BHC-11-2020

Types of action: Research and Innovation action | **Programme:** Horizon 2020



Valsts izglītības
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Apvārsnis 2020 dalības portāls

Veselība, demogrāfiskās izmaiņas un labklājība

Oct 27, 2017

Addressing low vaccine uptake

ID: SC1-BHC-33-2020

Type of action:

- RIA Research and Innovation action

Deadline Model : single-stage

Opening: 04 July 2019

Deadline: 07 April 2020 17:00:00 Brussels time

Open

Horizon 2020

 Horizon 2020 Website

↳ Work programme:  Health, demographic change and wellbeing

Work programme year: H2020-2018-2020

UNIVERSIDAD CARLOS III DE MADRID

▶ We are a multidisciplinary team from the fields of social sciences and health sciences. We are preparing a project proposal for the call. We are searching for potential partners who work in this interplay between social perspectives in vaccine hesitancy. Specifically we would like to have partners who are familiar with research on social networks and traditional media, as well as risk communication in public health. Universities, healthcare organizations and companies are welcome to contact us.

13-Nov-2019

Higher or secondary education establishment

ES

Expertise request

INSTITUT PASTEUR DE TUNIS

▶ Institut Pasteur de Tunis is a public health institution under the authority of the Ministry of Health and it is the first research institution in biomedical science. Research fields are focused on infectious diseases, including zoonotic and vector-borne diseases. IPT is an international center for vaccination and a center for rabies treatment and vaccination and also the unique public vaccines and therapeutic sera manufacturing facility in Tunisia. We are looking for active partnerships.

06-Nov-2019

Research Organisation

TN

Expertise offer



Valsts izglītības
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Apvārsnis 2020 dalības portāls

Vadošā loma pamattehnoloģijās un rūpnieciskajās tehnoloģijās

Grant

Reprogrammed microorganisms for biological sensors (IA) BIOTEC-06-2020

Types of action: Innovation action | **Programme:** Horizon 2020

Open for submission

Opening date: 03 July 2019

Deadline model: two-stage

Deadline date: 12 December 2019 17:00:00 Brussels time

Second stage deadline ▼

Grant

Multi-omics for genotype-phenotype associations (RIA) BIOTEC-07-2020

Types of action: Research and Innovation action | **Programme:** Horizon 2020

Open for submission

Opening date: 03 July 2019

Deadline model: two-stage

Deadline date: 12 December 2019 17:00:00 Brussels time

Second stage deadline ▼

Grant

New biotechnologies to remediate harmful contaminants (RIA) CE-BIOTEC-08-2020

Circular Economy

Types of action: Research and Innovation action | **Programme:** Horizon 2020

Open for submission

Opening date: 03 July 2019

Deadline model: single-stage

Deadline date: 15 April 2020 17:00:00 Brussels time



Valsts izglītības
attīstības aģentūra

Apvārsnis 2020 dalības portāls

Vadošā loma pamattehnoloģijās un rūpnieciskajās tehnoloģijās

Oct 27, 2017

Fast Track to Innovation (FTI)

ID: EIC-FTI-2018-2020

Type of action:

◦ IA Innovation action

Deadline Model : multiple cut-off Opening: **07 November 2017**

Deadline: **21 February 2018 17:00:00 Brussels time**, **31 May 2018 17:00:00 Brussels time**, **23 October 2018 17:00:00 Brussels time**, **21 February 2019 17:00:00 Brussels time**, **23 May 2019 17:00:00 Brussels time**, **22 October 2019 17:00:00 Brussels time**, **19 February 2020 17:00:00 Brussels time**, **09 June 2020 17:00:00 Brussels time**, **27 October 2020 17:00:00 Brussels time**

[Open](#)

Then FTI is the scheme for you.

Innovation is fostered when new ideas can emerge and easily translate into socio-economic value, shaping new markets and laying the foundations of a stronger, high-tech industrial base for Europe.

Working together, partners with complementary backgrounds, knowledge and skills, in both new and established value-chains, can turn ideas into world-beating products, processes and services that tackle societal challenges.

FTI accelerates the market uptake of ground-breaking innovations by providing funding in an open, accessible scheme that nurtures ideas from consortia of innovators of all types and sizes from across Europe.

Participation by industry — defined as private-for-profit organisations — is mandatory; industry is best-placed to ensure the due commercial exploitation of the innovation developed; in addition, company growth and development in order to strengthen Europe's industrial leadership are explicitly pursued with FTI support.



Valsts izglītības
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HNN 2.0
HEALTH-NCP-NET

[Home](#)[HNN 2.0](#)[Funding](#)[How To Apply](#)[News And Events](#)[Forum](#)[Login](#)[« Prev](#)

April, 2020

[Next »](#)

S	M	T	W	T	F	S
29	30	31	1	2	3	4
5	6	7 Vaccines against Lassa virus diseases – Joint call with the Coalition for Epidemic Preparedness Innovations (CEPI) H2020-SC1-BHC-2020_one- stage	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22 H2020-SC1-DTH-2020_one- stage_Apr H2020-SC1-DT-TDS-04-2020	23	24	25
26	27	28	29	30	1	2



Valsts izglītības
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innovative
medicines
initiative

Future Call dates

IMI plans to launch the next Calls for proposals on 21 January (IMI2 - Call 20) and 23 June 2020. These dates are indicative and may change.

Commission. They must also be approved by the IMI Governing Board. Depending on the results of the consultations and approval process, the final topic text may differ significantly from the draft versions initially published here, and applicants should always base their proposals on the final, approved topic texts which will be published when the Call is officially launched. Furthermore, although it is unlikely at this stage, it is possible that a draft topic may be postponed to a future Call or dropped entirely.

- [Early diagnosis, prediction of radiographic outcomes and development of rational, personalised treatment strategies to improve long-term outcomes in Psoriatic Arthritis](#) 
- [Innovations to accelerate vaccine development and manufacture](#) 
- [Real-world clinical implementation of liquid biopsy](#) 
- [Tumour plasticity](#) 
- [Proton versus photon therapy for oesophageal cancer – a trimodality strategy](#) 
- [Handling of protein drug products and stability concerns](#) 
- [Academia and industry united innovation and treatment for tuberculosis \(UNITE4TB\)](#) 

Note: This topic is part of the IMI Antimicrobial Resistance (AMR) Accelerator programme



Valsts izglītības
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Kā uzsākt, kur meklēt projekta partnerus?



Valsts izglītības
attīstības aģentūra

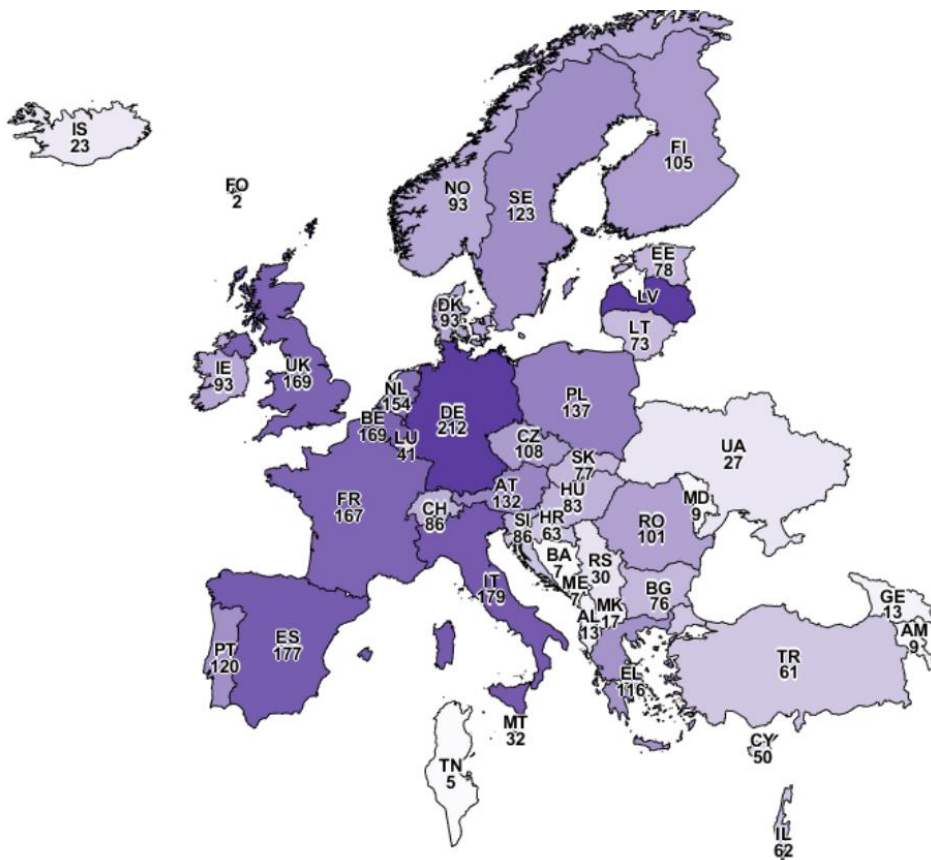
Latvijas sekmes Apvārsnis 2020 TOP 10

Institūcija	Projektu skaits	Piešķirtais finansējums
LATVIJAS UNIVERSITATES CIETVIELU FIZIKAS INSTITUTS	5	13 839 987.17 €
RIGAS TEHNISKA UNIVERSITATE	25	11 639 587.02 €
LATVIJAS UNIVERSITATE	33	6 907 678.46 €
LATVIJAS ORGANISKAS SINTEZES INSTITUTS	11	4 416 144.92 €
VALSTS IZGLITIBAS ATTISTIBAS AGENTURA	37	4 216 591.59 €
RIGAS STRADINA UNIVERSITATE	9	2 050 714.71 €
SABIEDRIBA AR IEROBEZOTU ATBILDIBU RIGAS STRADINA UNIVERSITATES STOMATOLOGIJAS INSTITUTS	2	1 982 098.75 €
TILDE SIA	9	1 895 953.88 €
ELEKTRONIKAS UN DATORZINATNU INSTITUTS	13	1 545 398.58 €
NODIBINAJUMS BALTIC STUDIES CENTRE	6	1 532 624.25 €

*eCORDA dati uz 2019. gada 27. jūliju

Partnervalstis finansētajos projektos

Valsts	Finansēto projektu skaits
DE	210
IT	178
ES	175
BE	168
UK	168
FR	162
NL	153
PL	136
AT	131
SE	120





Valsts izglītības
attīstības aģentūra

Apvārsnis 2020

līdz 01.03.2019.	Pārskatā iespējams iepazīties ar datiem un to analīzi par Latvijas institūciju, pētnieku un uzņēmumu dalību Eiropas Savienības pētniecības un inovāciju programmas <i>Apvārsnis 2020</i> apakšprogrammās visos trīs pīlāros: Zinātnes izcilība, Vadošā loma rūpniecībā un Sabiedrības izaicinājumi laika posmā no 2014. gada līdz 2019. gada 1. martam	Lejupielādēt
līdz 24.07.2019.	Pārskatā iespējams iepazīties ar datiem un to analīzi par Latvijas institūciju, pētnieku un uzņēmumu dalību Eiropas Savienības pētniecības un inovāciju programmas <i>Apvārsnis 2020</i> apakšprogrammās visos trīs pīlāros: Zinātnes izcilība, Vadošā loma rūpniecībā un Sabiedrības izaicinājumi laika posmā no 2014. gada līdz 2019. gada 24. jūlijam	Lejupielādēt

http://viaa.gov.lv/lat/zinatnes_inovacijas_progr/apvarsnis_2020_red/h2020_atbalsttie_proj/



Valsts izglītības
attīstības aģentūra

Veselība, demogrāfiskās izmaiņas un labklājība (SC1) Dalības kopš 2017.g.



European Human Biomonitoring Initiative /
HBM4EU

2017-01-01 -
2021-12-31

COFUND-
EJP

LATVIJAS UNIVERSITATE
VALSTS IZGLITIBAS
ATTISTIBAS AGENTURA
RIGAS STRADINA
UNIVERSITATE

ERA-Net Cofund in Personalised Medicine
/ ERA PerMed

2017-12-01 -
2022-11-30

ERA-NET-
Cofund

VALSTS IZGLITIBAS
ATTISTIBAS AGENTURA

Life Science Alliance: Closing Research
and Innovation Divide in the EU /
Alliance4Life

2018-01-01 -
2019-12-31

CSA

LATVIJAS ORGANISKAS
SINTEZES INSTITUTS

Testing the value of a novel strategic
approach and its cost efficacy to improve
the poor outcomes in Cardiogenic Shock /
EURO SHOCK

2018-01-01 -
2022-12-31

RIA

PAULA STRADINA KLINISKA
UNIVERSITATES SLIMNICA

Screening of Gastric Cancer via Breath
volatile organic compounds by Hybrid
Sensing Approach / VOGAS

2019-01-01 -
2021-12-31

RIA

LATVIJAS UNIVERSITATE

Strengthening training of academia in
regulatory sciences and supporting
regulatory scientific advice (STARS) /
STARS

2019-01-01 -
2021-12-31

CSA

ZALU VALSTS AGENTURA

European Joint Programme on Rare
Diseases / EJP RD

2019-01-01 -
2023-12-31

COFUND-
EJP

BERNU KLINISKA
UNIVERSITATES SLIMNICA
VALSTS SIA
VALSTS IZGLITIBAS
ATTISTIBAS AGENTURA

ERA-NET to support the Joint
Programming in Neurodegenerative
Diseases strategic plan (JPND) /
JPCOFUND2

2019-01-01 -
2023-12-31

ERA-NET-
Cofund

VALSTS IZGLITIBAS
ATTISTIBAS AGENTURA



Valsts izglītības
attīstības aģentūra

Apvārsnis 2020 dalības veidi

Type of Action ¹	Code	Minimum Conditions ²	Funding Rate	Typical Duration	Average EC Contribution	Aim
Research & Innovation Action	RIA	≥ 3 legal entities from 3 MS/AC	100%	36-48 months	€ 2.0 – 5.0M	collaborative research projects
Innovation Action	IA	≥ 3 legal entities from 3 MS/AC	70% ³	30-36 months	€ 2.0 – 5.0M	produce plans & arrangements or designs for new, altered or improved products, processes or services
Coordination & Support Action	CSA	1 legal entity	100%	12-30 months	€ 0.5 – 2.0M	accompanying measures (standardisation, dissemination, policy dialogues etc.) no research
MSCA ⁴ (except Cofund)	MSCA	see separate factsheet				facilitate mobility of researchers for training & career development
ERC Grants	ERC	1 legal entity in MS/AC	100%	60 months	Starting: ≤ € 2.0M Consolidator: ≤ € 2.75M Advanced: ≤ € 3.5M	support excellent investigators and their research teams to pursue ground-breaking, high-gain/ high-risk research
Prizes	PRI	1 legal entity	n/a	n/a	variable; see respective topic	- recognise past achievements - induce future activities
SME Instrument	SME	1 SME in MS/AC	3 phases: • Phase 1: lump sum of € 50K / project • Phase 2: € 1 – 2.5M / project (1-2 years) (70% of eligible costs reimbursed) • Phase 3: no funding			combination of demonstration activities (testing, prototyping, ...), market replication
Fast Track to Innovation	FTI	≤ 5 legal entities from 5 MS/AC	70% ³	tbd	≤ € 3.0M	produce plans & arrangements or designs for new, altered or improved products, processes or services

¹ Defined in the Work Programme.

² Additional conditions may be listed in the respective Work Programmes.

³ 100% for non-profit organisation (= any legal entity except companies)

⁴ MSCA = Marie Skłodowska Curie Actions



Valsts izglītības
attīstības aģentūra

Apvārsnis 2020 dalības veidi

Type of Action ¹	Funding Code	Minimum Conditions ²	Funding Rate	Typical Duration	EC Contribution	Comment
MSCA Cofund ³	MSCA Cofund	1 legal entity	50%	36-60 months	≤ € 10.0 M	Co-funding of regional, national & international doctoral & fellowship programmes
ERA-NETs	ERA-NET	≥ 2 legal entities in MS/AC	33%	60 months	variable, see respective topic	coordinate research efforts of participating MS/AC in the field described & implement joint transnational call for proposals with EU co-funding
Pre-Commercial Procurement	PCP	≥ 3 public procurers from MS/AC	70%	18-48 months for 2 Phases: A) Preparation B) Execution	variable, see respective topic	enable the public sector as a technologically demanding buyer to encourage research, development and validation of breakthrough solutions in areas of public interest
Public Procurement of Innovative Solutions	PPI	≥ 3 public procurers from MS/AC	20%	18-48 months for 2 Phases: A) Preparation B) Execution	variable, see respective topic	enable trans-national buyer groups of procurers to share the risks of acting as early adopters of innovative goods or services which are not yet available on a large-scale commercial basis



Valsts izglītības
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Citi dalības formāti

Types of third parties	CHARACTERISTICS						
	Does work of the action	Provides resources or services	What is eligible?	Must be indicated in Annex 1	Indirect costs	Selecting the third party	Articles
Linked third party	YES	NO	Costs	YES	YES	Must be affiliated or have a legal link	Article 14
Subcontractors	YES	NO	Price	YES	NO	Best value for money, avoid conflict of interest	Article 13
Third party providing in-kind contributions	NO	YES	Costs	YES	YES	Cannot be used to circumvent the rules	Articles 11 and 12
Contractors	NO	YES	Price	NO	YES	Best value for money, avoid conflict of interest	Article 10
Financial support to third parties	<u>Only if allowed in the call</u> The beneficiaries' activity consists in providing financial support to the target population			YES	NO	According to the conditions in Annex 1	Article 15

Latvija ERA-NET Cofund projekts



Valsts izglītības
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QUANTERA
ERA-NET Cofund in Quantum Technologies



EuroNanoMed3



M-era.Net



NEURON Cofund - brain-related diseases and disorders of the nervous system,
ERA-CVD - ERA-NET on cardiovascular diseases,
JPI-EC-AMR - Antimicrobial Resistance Research,
TRANSCAN-2 - Translational Cancer Research,
E-RARE 3 - Research Programmes on Rare Diseases,
ENSUF – ERA-NET Cofund Smart Urban Futures,
PerMed – Personalised Medicine
HERA – Humanities in the European Research Area,
SusAn - European Research Area on Sustainable Animal Production Systems,
ERA-GAS – Monitoring and Mitigation of Greenhouse Gases from Agri- and Silvi-Culture
SmartGridsPlus – deep knowledge sharing between regional and European Smart Grids initiatives
ERA CoBioTech - *Biotechnologies*
EuroNanoMed III - Nanomedicine
QuantERA – Quantum Technologies
M-era.Net 2 – Materials research and innovation
FLAG-ERA II – Flagship ERA-NET
ForestValue – Innovating forest-based bioeconomy
T2S – Transformations to Sustainability
EN-SUGI - Sustainable Urbanisation Global Initiative



Valsts izglītības
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COST programma - **Co**operation *Européenne dans le Domaine de la* **Recherche** **S**cientifique et **T**echnique

COST ir starptautiskās sadarbības atbalsta programma, kas izveidota, lai Eiropas līmenī sekmētu zinātnieku un speciālistu sadarbību dažādās zinātnes un tehnoloģijas attīstības jomās.

Pamatdarbības veids ir **COST akcija** – zinātnieku un speciālistu **sadarbības tīkls** Eiropas līmenī, kas nodrošina jaunu zināšanu radīšanu, savstarpēju zināšanu apmaiņu un zināšanu izplatīšanu.

COST akcija ir:

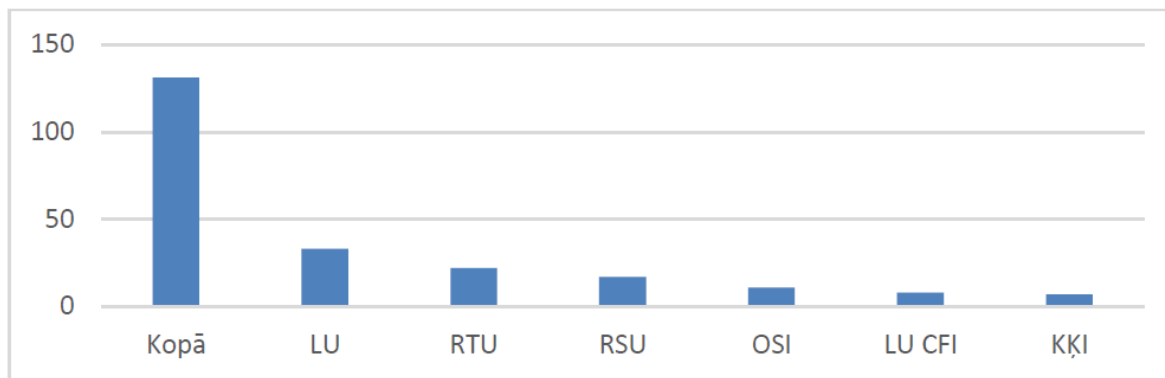
- atvērta,
- iekļaujoša,
- *bottom-up* veidota,
- starpdisciplināra,
- jebkurā zinātnes un tehnoloģijas jomās;
- piedalās dažādi sadarbības partneri (*zinātnieki, uzņēmēji, profesionāļi, politikas veidotāji*),
- dažādos karjeras attīstības līmeņos,
- dalībnieki no visām valstīm (*ES tuvās kaimiņvalstis, citas pasaules valstis, starptautiskās organizācijas*).



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COST programmas dalības

Sākot no 20.01.2014. līdz 29.10.2018. Latvijā ir uzsākta dalība 402 COST akcijās. 2.15. att. atspoguļota informācija par Latvijas pašreizējo dalību COST akciju vadības komitejās. Uz izvērtējuma brīdi ir atvērtas apmēram 246 COST akcijas, un to skaits regulāri mainās. No 2.9. att. secināms, ka būtu nepieciešams palielināt Latvijas dalību COST akcijās. Detalizēta informācija par Latvijas pašreizējo dalību COST akcijās iekļauta 6.pielikumā.



2.9. att. COST akciju skaits, kurās Latvijas pārstāvji ir akciju vadības komitejās⁴⁸



Valsts izglītības
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VIAA 5. stāvs

Institūcija	Projektu skaits	Piešķirtais finansējums
LATVIJAS UNIVERSITATES CIETVIELU FIZIKAS INSTITUTS	5	13 839 987.17 €
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LATVIJAS ORGANISKAS SINTEZES INSTITUTS	11	4 416 144.92 €
→ VALSTS IZGLITIBAS ATTISTIBAS AGENTURA	37	4 216 591.59 €
RIGAS STRADINA UNIVERSITATE	9	2 050 714.71 €
SABIEDRIBA AR IEROBEZOTU ATBILDIBU RIGAS STRADINA UNIVERSITATES STOMATOLOGIJAS INSTITUTS	2	1 982 098.75 €
TILDE SIA	9	1 895 953.88 €
ELEKTRONIKAS UN DATORZINATNU INSTITUTS	13	1 545 398.58 €
NODIBINAJUMS BALTIC STUDIES CENTRE	6	1 532 624.25 €



BANOS

Baltic and North Sea Coordination
and Support Action





Description of work

Task 7.1: Development of the Networking scheme (M1-M7)

TL: CSO-MoH, ZonMw, Participants: CIHR, TUBITAK

The experience of several countries (e.g. Netherlands or France) shows that networking schemes developed at national scale are of added value and generate positive results¹³. Taking the example of these initiatives, the EJP RD proposes to implement the support for networking at European/international level. Financial support will be provided through competitive calls to foster networking of rare disease stakeholders to (list not exhaustive):

- Share existing knowledge on a specific (group of) rare disease(s) or on cohorts of undiagnosed patients that are suspected of suffering from a rare disease/rare diseases;
- Improve the knowledge on rare disease(s);
- Encourage further innovation and research, e.g. by preparing an application for another networking grant, training grant or research grant in an EC or other international programme;
- Share knowledge and best practices on data sharing (Pillar 2) and /or to promote novel/validated methodological approaches for clinical research (including clinical trials) (Pillar 4).

It is expected that networks of researchers/clinicians and patient organizations from countries involved in the EJP RD will be eligible to apply. The consortia should include beneficiaries from at least three different eligible countries at the time of application. Additional partners, from countries not involved in the EJP RD, may be also part of the consortium, depending on the scope of the networking event. However, they will not be eligible to directly receive funds. There will be no limitation in the number of participants. Nonetheless, the maximum grant amount will be limited to 30 000 € for each funded networking event.

Documents for the application and evaluation procedure will be developed within the first semester of the EJP RD and will be submitted for validation of the EC before opening of the call. The call will be published widely through the same channels as the Joint Transnational Calls (WP6).

Task 7.2: Application and evaluation of proposals for the Networking Scheme (M7-M60)

TL: ZonMw, Participants: CSO-MOH, EURORDIS, VIAA, SRC, TUBITAK



Valsts izglītības
attīstības aģentūra



Apvārsnis 2020 NKP, VIAA
Valņu iela 1, 5. stāvs

Latvijas sekmes ES Ietvara programmās

	5.IP (1999-2002)	6.IP (2002-2006)	7.IP (2007-2013)	Apvārsnis 2020 (2014-2019*)
Projektu pieteikumu skaits	667	1027	1127	2224
Dalību skaits projektu pieteikumos	776	1206	1424	2744
Atbalstītie projekti	178	217	240	301
Dalību skaits atbalstītajos projektos	204	258	337	379
Projektu koordinatori	2	11	30	42
Sekmība	26.7 %	21.1 %	21.3 %	13.53%
EK finansējums (EUR, miljoni)	14.6	21.6	49.04	76.25

*eCORDA dati uz 2019. gada 27. jūliju



Valsts izglītības
attīstības aģentūra



Horizon Europe

Evolution of investment in research and innovation

throughout the
EU framework programmes



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#HorizonEU #InvestEUresearch #EUBudget

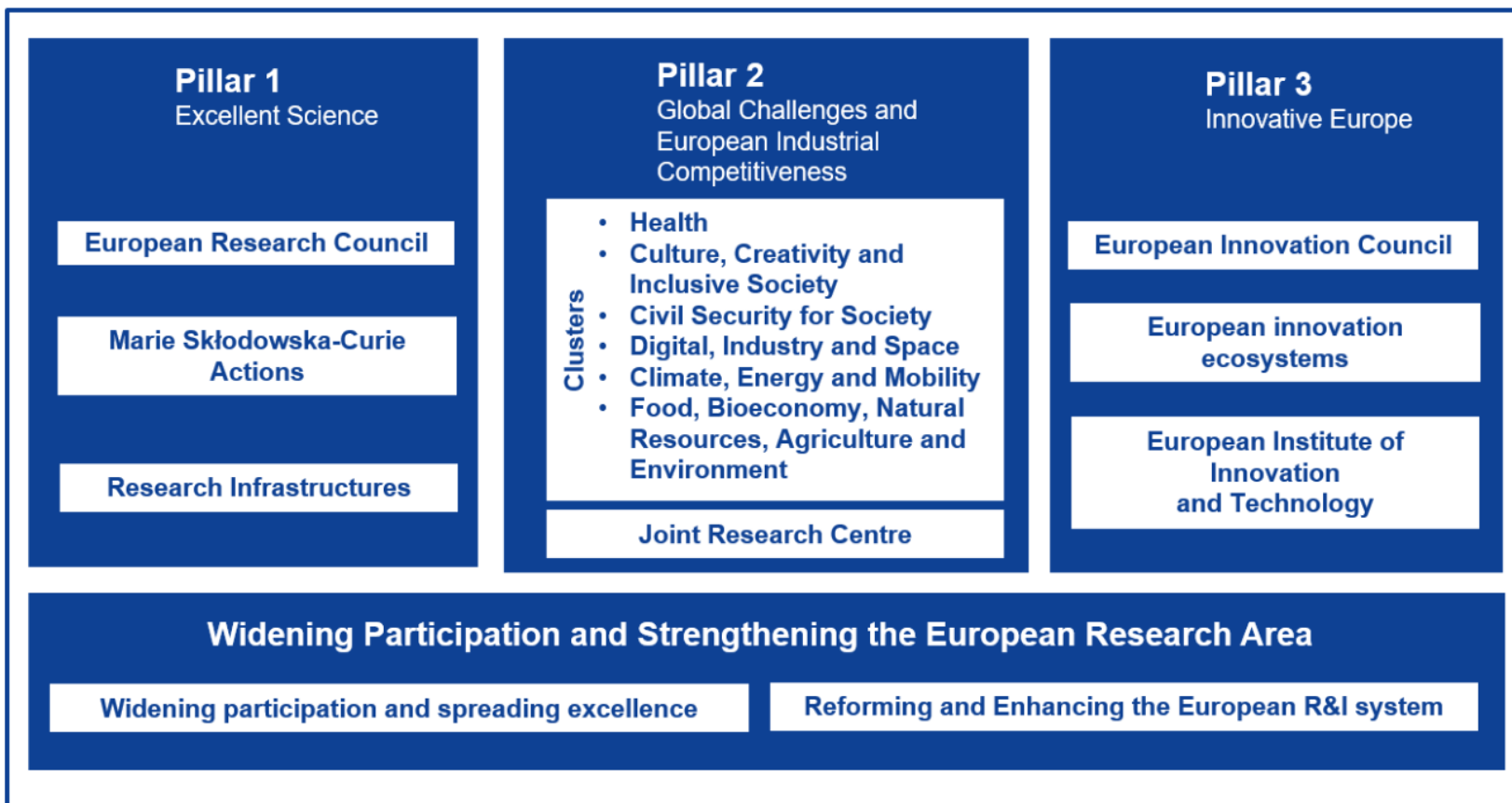


European
Commission



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Horizon Europe: evolution not revolution





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Horizon Europe

Mission areas

5 mission areas have been identified, each with a dedicated mission board and assembly. They will help specify, design and implement specific missions in Horizon Europe.

[Mission area: Adaptation to climate change including societal transformation](#)

[Mission area: Cancer](#)

[Mission area: Climate-neutral and smart cities](#)

[Mission area: Healthy oceans, seas, coastal and inland waters](#)

[Mission area: Soil health and food](#)



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Horizon Europe

15.11.2019.	Informācijas diena "Eiropa mainīgā pasaulē - novatoriska, iekļaujoša un domājoša sabiedrība (SC6)"	Sociālo un humanitāro zinātņu jomas pārstāvji un citi SC6 interesenti	VIAA un LU	Latvijas Universitāte, Rīga	Prezentācijas: 
07.-08.11.2019.	Konference "Towards Horizon Europe Implementation in Latvia"	Profesionāļi, politikas veidotāji, zinātnisko institūciju vadītāji, zinātnieki un citi interesenti	VIAA un IZM	LU Zinātņu māja	Darba kārtība:  Prezentācijas:  1. diena  2. diena Tiešraides ieraksti:  1. diena  2. diena

viaa.gov.lv/lat/zinatnes_inovacijas_progr/apvarsnis_2020_red/apvarsnis2020_seminari/



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<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-search;freeTextSearchKeyword=;typeCodes=1;statusCodes=31094501,31094502;programCode=H2020;programDivisionCode=31047894;focusAreaCode=null;crossCuttingPriorityCode=null;callCode=Default;sortQuery=openingDate;orderBy=asc;onlyTenders=false;topicListKey=topicSearchTablePageState>