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FRANCE 2030

Emerging Infectious Diseases Priority Research Programme and Equipment (PEPR MIE)

Call for applications

Junior Chairs

This call for applications is open until 30 June 2025, 11:59 p.m. (Paris time).

It can be consulted at:
https://anrs.fr/en/funding/all-calls-for-proposals/

CALL FOR APPLICATIONS
17 April 2025

Summary

In order to prepare France for a new major health crisis, the government launched in 2021 the Emerging Infectious Diseases and Nuclear, Radiological, Biological and Chemical (NRBC) threats acceleration strategy (referred to throughout this document as the acceleration strategy), which is included in the Health Innovation 2030 component of the France 2030 investment plan.

This strategy must enable the State to understand, prevent and control the phenomena of emergence or re-emergence of infectious diseases – not just to limit their impacts, but also to combat other NRBC threats.

The acceleration strategy combines anticipation, mobilisation and coordination of a scientific, technical, organisational and industrial nature, enabling the construction of long-term sovereign capacities in conjunction with the European Union and other international partners.

It incorporates the integrated and unifying One Health approach that aims to address the issue of zoonoses through aspects relating to the health of people, animals and ecosystems. This concept recognises that the health of humans, domestic and wild animals, plants and the environment in general (including ecosystems) is closely linked and interdependent. Multiple sectors, disciplines and communities at different levels of society are mobilised to work together to combat infectious threats to humans.

As part of the research component supported by the acceleration strategy, two complementary Priority Research Programmes and Equipment (PEPRs) have been implemented in order to bring together, facilitate and structure the scientific communities concerned around emerging infectious disease research priorities through a decompartmentalised human, animal and environmental health approach: PEPR PREZODE – Preventing Zoonotic Diseases Emergence and PEPR MIE – *Maladies Infectieuses Emergentes* (Emerging Infectious Diseases).

PEPR PREZODE is coordinated by the French National Research Institute for Sustainable Development (IRD), the Agricultural Research and Cooperation Organisation Working for the Sustainable Development of Tropical and Mediterranean Regions (CIRAD) and the National Research Institute for Agriculture, Food and Environment (INRAE), and is operated by the National Research Agency (ANR). Its objective is to reinforce knowledge production and the development of relevant tools to define innovative strategies for risk reduction and the early detection of emergences. It supports upstream research projects as well as infrastructures and the purchasing of equipment within the framework of this PEPR.

The objectives of PEPR MIE, coordinated and operated by Inserm through ANRS Emerging Infectious Diseases (ANRS EID), are to effectively prevent and control emerging and re-emerging infectious diseases on the individual and collective levels. It supports research projects, the strengthening of infrastructure and equipment, and Chairs.

Its actions are organised into three components:

- Component 1 – Accelerate the acquisition of knowledge on emerging infectious diseases
- Component 2 – Organise and develop new treatments, vaccines and other means of prevention, diagnosis and surveillance for emerging infectious diseases
- Component 3 – Enable public policy and society to deal with epidemic crises

In order to strengthen research capacities in these areas, a call for applications with a budget of €3 million has been launched in order to provide research Chairs with a maximum of €1 million in funding in the three components of PEPR MIE. Priority will be given to Component 2 projects.

Key words

Emerging and re-emerging infectious diseases; health crises, crisis management ; epidemic preparedness; epidemiology; public health; biological mechanisms; host-pathogen interactions; physiopathogenesis; immune response; biomarkers; risk factors; transmission; species barrier; climate change; One Health; surveillance, detection and modelling tools; health innovation and technologies; treatments, vaccines, diagnostic and screening tests; preclinical research; anti-infective molecules or biomolecules; new therapeutic strategies; humanities and social sciences; crisis management; public action processes; production and dissemination of scientific information; role of the media, social media, fake news; prevention strategies; vaccine hesitancy, and other barrier measures; social and regional health inequalities; vulnerable populations; impact of health measures, proof of concept, risk management.

Key dates

Closure of the call for proposals

The application elements must be submitted in electronic form and imperatively before:

30 June 2025, 11:59 p.m. (Paris time)

through the platform:
https://apogee.anrs.fr/Apogee.Guichet/workflow_url?ECITIZ_ACTIVITY_PATH=Citoyen&IDCOLLECTIVITE=INS

No additional elements may be accepted after the closure of the call for applications.

ANRS EID contacts

Programme leaders: Yazdan Yazdanpanah and Hervé Raoul

Please be sure to carefully read this document in full and the instructions available on the application submission platform.

For any questions regarding the call for applications: aap@anrs.fr

For any technical questions regarding the application submission platform: apogee@anrs.fr

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1. Background and objectives of the call for applications

1.1. Background

In order to prepare France for a new major health crisis, the government launched in 2021 the Emerging Infectious Diseases and Nuclear, Radiological, Biological and Chemical (NRBC) threats acceleration strategy (referred to throughout this document as the acceleration strategy), which is included in the Health Innovation 2030 component of the France 2030 investment plan. This strategy aims to understand, prevent and control emerging infectious diseases and other NRBC threats, while integrating the One Health approach that addresses zoonoses from a human, animal and environmental health perspective.

In this context, two Priority Research Programmes and Equipment (PEPRs) are being funded: PREZODE – Preventing Zoonotic Disease Emergence and MIE – Maladies Infectieuses Emergentes (Emerging Infectious Diseases), with the objectives of reinforcing understanding, prevention and preparedness for the emergence and re-emergence of infectious diseases. These PEPRs form part of a continuum ranging from the pre-emergence of zoonotic pathogens to their emergence and spread within human populations.

Led and operated by ANRS EID, PEPR MIE comprises three types of research actions divided into three thematic components for which priority research areas are specified:

- Calls for Proposals;
- Calls for Expressions of Interest for the funding of research equipment and infrastructures;
- Calls for applications for Junior Chairs.

1.2. Objective of the call for applications for Junior Chairs

The funding of Chairs as part of PEPR MIE represents an opportunity to strengthen research and innovation capacities in France in the face of the challenges posed by emerging infectious diseases. By choosing to support young specialist scientists, the Junior Chairs will aim to stimulate innovation and strengthen national scientific competitiveness. This will encourage candidates to undertake innovative and multidisciplinary research, adopting a One Health approach where possible or relevant.

The Junior Chairs will be awarded to young scientists, offering them resources and means to conduct innovative research on the priority themes of the PEPR MIE within a laboratory established in France.

The PEPR Junior Chairs are funding tools that complement ANRS EID installation funding, launched as part of the Start programme. The aim of this programme is to support the new generation of researchers, facilitating their installation and scientific development, providing them with financial resources and a favourable framework for conducting their research projects.

The call for applications aims to support applicants over a period of 48 months, for a maximum funding request of €1 million (excluding management fees), according to the conditions described in section §2.2.

The total indicative budget for this call is €3 million.

2. Themes of the call and expectations

2.1. Themes

The expertise of the candidates as well as the research proposals submitted must fall within at least one of the three thematic components of the PEPR MIE, for which priority areas have been specified.

Priority will be given to projects falling within Component 2.

Component 1 aims to accelerate the acquisition of knowledge on emerging infectious diseases using an integrative, human-centred approach. Two priority research areas are targeted:

– Area 1: **Prevention and limitation of emergences** by studying the biological mechanisms of pathogens, epidemiological surveillance and human-animal-environment interactions;
– Area 2: **Understanding of the molecular and cellular mechanisms of infections** to develop effective prophylactic and therapeutic strategies.

Component 2 focuses on the development of new treatments, vaccines and other means of prevention, diagnosis and surveillance for emerging infectious diseases. Three priority research areas are targeted:

– Area 1: **Development of anti-infective treatments**, biotherapies or other therapeutic strategies including the optimisation of molecules and the development of preclinical models;
– Area 2: **Design of new vaccine candidates** effective against emerging infectious diseases, development of technologies for their evaluation and design of vaccines, as well as development of **new vector control technologies;**
– Area 3: **Development of advanced, innovative** diagnostic tests and digital technologies for sharing screening information and monitoring human-to-human transmission.

Component 3 aims to provide knowledge to inform public policy and help society cope with epidemic crises, particularly in emergences where knowledge is limited. Three priority research areas are targeted:

– Area 1: **Crisis anticipation and management, public action process** and citizen engagement during health crises;
– Area 2: **Production and dissemination of knowledge, expertise and communication** between experts, policymakers, media and social networks and public attitudes towards preventive measures such as vaccines;
– Area 3: **Assessment of the effects of crises** and the impact of health measures on daily life, mental health, employment, living conditions, social inequalities, as well as attitudes and practices regarding screening, vaccination and treatment.

2.2. Principal expected characteristics of the applications

The call for applications aims to support applicants over a period of 48 months, for a maximum funding request of €1 million (excluding management fees). A maximum of €300 000 may be allocated to the **salary of the applicant, if the latter does not have a permanent position.** A maximum of €700 000 may be devoted to operating costs, equipment, and the recruitment of research staff assigned to the project led by the applicant. **If payment of the applicant's salary is not necessary,** the maximum amount of aid allocated for the development of the project is €700 000.

Applications for Junior Chairs must present the following characteristics:

- The proposed research should fall within the priority areas described above and apply to the categories of emerging and re-emerging infectious diseases presenting a high risk of health crisis in France: arboviruses, viral haemorrhagic fevers, and respiratory viruses. Approaches by virus or family of

viruses or focused on syndromic aspects are possible. To meet the objective of preparedness for future epidemics, particular attention will be paid to proposals targeting cross-cutting approaches to questions common to several viruses, families of viruses, or emerging and re-emerging diseases, including their co-infections;

- Applications are open to any young scientist having obtained his or her PhD or equivalent qualification[1] between 3 and 10 years prior to the opening date of the call for applications[2];
- The call for applications is intended for researchers of any nationality who wish to develop their career in France;
- It is not conditional upon status: the programme is aimed at both tenured researchers (permanent contract or civil servant) (including those newly recruited) and non-tenured researchers (temporary contract) attached to French higher education and/or research institutions or groups of these institutions, as well as French private institutions contributing to public service missions of higher education and research falling within the scope of article L. 732-1 of the French Education Code[3];
- The applicant undertakes to ensure that his or her research activity is consistent with the theme of the Chair for which he or she has applied;
- The host laboratory must provide the selected candidate with an office space and dedicated laboratory sufficient to develop the research proposed in the application, as well as access to the available technological platforms;
- The funding is granted to a candidate-host laboratory pair, which is inseparable for the duration of the project. The funding is therefore not transferable to a replacement project leader or to a replacement host laboratory.

3. Examination of proposals

3.1. Selection procedure

Admissible applications (admissibility criteria in §3.2) will be evaluated by at least two international experts specialising in the themes of the proposed project. On the basis of these scientific evaluations, the Evaluation Committee will discuss the applications in plenary and propose a ranking of the candidates based on scientific excellence criteria.

The composition of the Evaluation Committee will be posted on the ANRS EID website at the end of the selection procedure.

Following its work, the Evaluation Committee will provide ANRS EID with a report including:

- the scores given to the applications evaluated according to the criteria stated in §3.3;
- a list of the applications established by the committee due to their quality evaluated based on the criteria stated in §3.3 as well as a rationale justifying their position on this list. An opinion on the amount of funding will also be provided;
- a list of the proposals that the Committee does not recommend for funding due to quality considered insufficient for at least one of the criteria stated in §3.3 as well as a rationale justifying their position on this list.

Based on this ranking and taking into account the strategic priorities and themes covered, ANRS EID will propose to the General Secretariat for Investment (SGPI) the designation of the applications that could be

[1] https://www.legifrance.gouv.fr/jorf/id/JORFTEXT000044947389
[2] Exceptional conditions are envisaged (maternity/paternity/adoption/parental leave, long-term sick leave (over 90 days), national service, dual integrated curricula, etc.). In addition, for women, the limit is extended by one year per dependent child. If applicable, supporting documents must be provided with the application.
[3] https://www.enseignementsup-recherche.gouv.fr/fr/la-qualification-d-etablissement-d-enseignement-superieur-prive-d-interet-general-eespig-46277

funded and the amount that could be definitively allocated to them, as well as a waiting list in the event of any withdrawals.

The French Prime Minister, following opinion of the SGPI and the Ministerial Health Steering Committee (CPM Santé), will decide on the beneficiaries and the amounts allocated. Each project will be the subject of a contract between ANRS EID and the project's Coordinating Institution, setting out the reciprocal obligations of the parties.

The Evaluation Committee members and external experts consulted undertake to comply with the rules of professional ethics and scientific integrity established by ANRS EID. ANRS EID ensures strict compliance with the rules of confidentiality, as well as the absence of any conflicts of interest between the Committee members or external experts and the project leaders. In the event of a duly observed breach, ANRS EID reserves the right to take any remedial action it considers necessary.

3.2. Admissibility criteria

ANRS EID verifies that the various admissibility criteria are met.

- The application must be submitted in full (cf. §5.1 for the documents required) on the Apogée platform before the date and time of closure of the call for applications;
- The scientific part of the application must imperatively follow the template available on Apogée[4] and the page dedicated to the call for applications on the ANRS EID website, and must be written in English;
- The research proposal must respect the scope of the call for applications, fall within the themes described in the three components, with priority to Component 2 proposals, and cover one or more of the infectious diseases listed as priorities: arboviruses, viral haemorrhagic fevers and respiratory viruses;
- The project leader and the representatives of the Coordinating Institution must certify that all administrative procedures necessary for the collaboration are feasible and clearly understood. A letter must be provided specifying the mutual commitment of both parties for the duration of the project;
- The project will last 48 months;
- The amount of the aid requested must comply with the maximum budget of €1 million (excluding management fees), which includes the project leader's salary if he or she does not have a permanent position;
- The Coordinating Institution is the project leader's host establishment. It must be a higher education and/or research institution or a group of these institutions, possibly a private institution contributing to public service missions of higher education and research falling within the scope of article L. 732-1 of the French Education Code (§2.3);
- Projects that would cause significant environmental harm (application of the DNSH Do No Significant Harm principle) within the meaning of Article 17 of the EU Taxonomy Regulation are excluded.

Applications that do not meet the admissibility criteria will not be passed on to the Evaluation Committee and will in no event receive funding.

[4] https://apogee.anrs.fr/Apogee.Guichet/workflow_url

3.3. Evaluation criteria

The members of the Evaluation Committee are called upon to examine the project proposals according to the following three main categories of evaluation criteria.

1. **Scientific excellence and ambition:**

   – Relevance of the project and announced objectives;

   – Clarity of the objectives and research hypotheses;

   – Innovative nature, ambition, originality, methodological or conceptual disruption of the proposal in relation to the state of the art;

   – Methodology used and project feasibility: methodological quality and relevance of the technologies envisaged;

   – Relevance of the schedule, management of scientific risks and alternative solutions, suitability of the proposed milestones;

   – If relevant, ability of the project to address research questions as part of an interdisciplinary and One Health approach, national or international collaboration prospects.

2. **Capacity of the applicant, resources mobilised and host laboratory:**

   – Competence, expertise and involvement of the applicant: academic background, professional experience and achievements (such as significant publications, additional responsibilities within the laboratory, project set-up and leadership, teaching, participation on international boards and committees, invitations to international conferences, awards, scholarships, patents and licenses applications, creation of start-ups and other relevant activities);

   – Match between candidates and host structure:
      - Match between candidate profile and project and host structure ecosystem;
      - Added value of the applicant to the host structure;
      - Provisions and conditions offered by the host structure;

   – Match between the candidate's profile (qualities and expertise) and the objectives of his or her project;

   – Consistency and justification of the budget estimate with the project objectives;

   – Implementation by the Coordinating Institution of the appropriate conditions for the establishment and integration of the project and Chair within its research teams and structures;

3. **Project impacts:**

   – Contribution of the project to the PEPR MIE and acceleration strategy objectives;

   – Expected scientific impact of the Chair within the local and national ecosystem;

   – Relevance and scope of the envisaged impacts, particularly in terms of improving population health (public health, patient outcomes, care and prevention practices, organisation of health systems, etc.) or other economic and societal benefits (contribution to economic growth, job creation, marketing of research findings, quality of life, etc.);

   – Strategy for dissemination (*in itinere* and *ex post)* and value creation from findings.

4. General provisions for funding

4.1. Funding

Calls funded under PEPR MIE are exceptional in nature and differ from the recurrent funding of university or research institutions.

The funding allocated represents exceptional resources intended for new actions, making it possible to launch innovative research projects and to fund, for example, the purchase of equipment as well as the costs of personnel specifically allocated to this research and the associated operations.

The funding rules and eligible expenditure are specified in the Funding Regulations, to be downloaded from the call website. The financial support shall be provided in the form of funding disbursed by ANRS EID for the project's Coordinating Institution, according to the schedule set out in the contract on the project duration.

The total indicative budget for this call is €3 million.

Each Chair may receive funding of up to €1 million (including the project leader's salary if he or she does not have a permanent position), to which may be added management fees if necessary, according to the conditions described in section §2.2.

The participants in the funded project undertake to mention the support provided by France 2030 within the framework of the Emerging Infectious Diseases Nuclear, Radiological, Biological and Chemical (NRBC) threats acceleration strategy and that provided by ANRS EID through PEPR MIE in communications relating to any findings resulting from it.

4.2. State aid

Aid paid within the framework of this call for applications is subject to European State aid regulations (articles 107, 108 and 109 of the Treaty on the functioning of the European Union and derived texts), provided that it qualifies as State aid. This funding must therefore comply with the European rules relating to State aid and fall within the framework of Commission Regulation (EU) No 651/2014 of 17 June 2014 declaring certain categories of aid compatible with the internal market in application of articles 107 and 108 of the Treaty[5].

4.3. Open science

As part of the contribution of ANRS EID to the promotion and implementation of open science[6], and in conjunction with the French National Plan for Open Science (PNSO) and the international Plan S, the beneficiaries of France 2030 funding undertake to guarantee immediate free access to the peer-reviewed scientific publications and to adopt, for the research data, the FAIR (Findable, Accessible, Interoperable, Reusable) procedure in accordance with the principle of 'as open as possible and as closed as necessary'. As such, all scientific publications deriving from projects funded under the PEPRs will be made freely accessible under the Creative Commons CC-BY licence or equivalent, using one of the following three channels:

- Publication in a natively open access journal;
- Publication in a subscription journal that is part of a transformative agreement or in a transformative journal;
- Publication in a subscription-based journal. The version of record or post-print shall be filed in the HAL open archive by the author(s) under the Creative Commons Licence (CC-BY) by implementing the

[5] https://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=CELEX:12012E/TXT:en:PDF
[6] https://anrs.fr/en/scientific-research/scientific-commitments/open-science/

Rights Retention Strategy (RRS), in accordance with the procedures indicated in the specific conditions of the decision or funding contract.

In addition, the project leader undertakes to ensure that the full text of these scientific publications (version of record or post-print) is filed in the national HAL open archive, at the latest at the time of publication, and to mention the ANRS EID reference of the research project from which they originated.

ANRS EID encourages the submission of pre-prints to open platforms or open archives and to favour permanent or unique identifiers (e.g. DOI or HAL Id). Furthermore, ANRS EID recommends giving preference to publication in natively open access journals or books.

Finally, the project leader undertakes to provide a first version of the Data Management Plan (DMP) within 6 months following the start of the project in accordance with the terms indicated in the funding allocation contract.

4.4. Regulatory and ethical compliance

ANRS EID is committed to ensuring that research involving human subjects, research involving animals and research subject to additional regulatory requirements is conducted in accordance with the highest internationally recognised ethical standards.

The successful applicants are required to obtain the approval of the appropriate institutional review board or ethics committee for any research involving human or animal subjects or samples, and to provide ANRS EID with a copy of this approval before starting the research. In addition to complying with the ethics approval, any such research must be conducted in accordance with the generally accepted principles of Good Clinical Practice, including, but not limited to, the requirement for prior informed consent of human subjects and must be conducted in accordance with all national and international regulations and guidelines applicable to research involving human subjects, data privacy management, research involving animals, use or release of genetically modified organisms, use for research purposes of recombinant DNA, and/or use of any organism, substance or material considered to pose a biological risk, including compliance with all standards applicable to the transport of samples, both locally and internationally, where applicable.

In the case of studies on a pathogenic microorganism, the findings obtained must be evaluated for their potential dual nature (favouring malicious actions) by competent authorities prior to publication.

4.5. Other commitments

Environmental impact

As part of its commitment to the environmental impact of research, ANRS EID commits project leaders to reflect on the environmental impact of their project – particularly the estimation of the carbon footprint of travel and other activities necessary for its conduct, as well as the justification of these activities and/or the proposed means to limit their environmental impact.

The principles and tools needed for this assessment can be found at https://labos1point5.org and www.basecarbone.fr.

Equality between men and women

ANRS EID is committed to promoting the principles of equality between men and women in its activities. As such, it has taken several measures to avoid any gender bias in the evaluation of applications, to contribute to the evolution of the scientific culture towards the systematic consideration of sex and/or gender in research and evaluation, and to strengthen the place and role of women in science.

5. Submission procedures

5.1. Content of the application

The application must be written in English and include all elements necessary for the scientific and technical evaluation of the project and candidate. It must be submitted through the Apogée platform before the closure of the call for applications.

The full application consists of the following:

– **Administrative part:** administrative and scientific information on the project leader and coordinating establishment to be completed on Apogée;

– **Scientific part comprising:**

- **The scientific presentation of the project (PEPRMIE_Chairs_ScientificFile),** which must imperatively respect the template available on Apogée and the PEPR MIE page of the ANRS EID website, and respect the indications in terms of typography (margins, font size, etc.) and length**;**
- **The budget part (PEPR_Chairs_Template_budget),** which must follow the budget template provided, including, among other things, the total amount requested for the project and the management fees;
- **The appendices comprising:**
    - **The commitment letter (in English) (PEPRMIE_Chairs_CommitmentLetter)** signed by the project leader, the head of the host laboratory and the person(s) authorised to represent the Coordinating Institution confirming the contributions (financial, human, premises) for the duration of the project**;**
    - **Two detailed letters of recommendation (in English)** (free format) written by current or past scientific managers of the project leader which will attest to the candidate's potential to develop the research theme of the Chair, his or her ability to integrate effectively into the scientific panorama in relation to these subjects and to establish fruitful collaborations;
    - **The letter of acceptance (in English)** (free format) by the director of the laboratory or unit that will host the project leader, which will explain in particular the nature of the planned collaboration with the holder of the Chair, the integration of the Chair's theme into the laboratory's research areas, as well as its impact on the local and national ecosystem. In addition, it must detail the support that will be provided by the laboratory, be it in terms of human, material or financial resources, to ensure the success of the research;
    - **The narrative CV (PEPRMIE_Chairs_CV)** of the candidate, which must follow the template provided;
    - **The budget justification (in English) (PEPRMIE_Chairs_BudgetJustification)** requested which will describe the amounts requested and their coherence with the stated objectives;
    - If necessary, **an additional appendix to the scientific part.** NB: The main text of the research project must be sufficiently precise and detailed to be understood without the appendices. The appendices should only be used for supporting material, such as tables, raw data, additional figures and other information supporting the project presented.
    - **The bibliography**

5.2. Submission procedure

The partners must submit the application documents before the closing date stated on page 4 of this document and exclusively on the Apogée submission platform according to the recommendations in §5.3.

It is necessary to pre-register on Apogée in order to submit a project.

Only the electronic version of the application documents present on Apogée at the closure of the call for applications is taken into account for the evaluation.

An acknowledgement of receipt in electronic form will be sent to the project manager when the documents are submitted.

5.3. Advice for submission

It is strongly recommended:

- to open an account on the Apogée submission platform as soon as possible;
- to not leave it until the application deadline to enter the data online and upload the files (NB: It is imperative to respect the submission deadline);
- to check that the documents submitted with the form are complete and correspond to the elements expected;
- to regularly consult Apogée as well as the PEPR MIE page on the ANRS EID website, which contains updated information on its progress;
- to get in touch, if needed, with the contacts by email at the address mentioned on page 15 of this document.

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Contacts

Information regarding the **administrative process** (compilation of the application, online procedures, level of funding) can be obtained by emailing ANRS EID: aap@anrs.fr

Technical information regarding the submission platform can be obtained by emailing ANRS EID: apogee@anrs.fr