

Open position at AnaEE-ERIC

Scientific Researcher

AnaEE-ERIC is seeking a **Researcher** for its **Central Hub**

Location: Gif-sur-Yvette (France)

Application Deadline: 5 July 2026

CONTEXT

AnaEE-ERIC, the European Research Infrastructure Consortium for ecosystem research, seeks a motivated scientific researcher for its Central Hub. The role focusses in the participation to the SUSTAIN-ARCTIC project to develop sustainable solutions for the Arctic Research Infrastructures.

Understanding how anthropic drivers such as climate change and loss of biodiversity affect ecosystem functions and services is key for the mitigation and adaptation. AnaEE provides a novel approach by simulating future climate conditions, and other drivers such as management methods to address ecological sustainability challenges for Europe.

The successful candidate will contribute to the SUSTAIN-ARCTIC project by strengthening collaboration across the European environmental Research Infrastructure landscape, promoting the uptake of sustainable solutions and best practices, coordinating networking and clustering activities with European and international initiatives, and supporting policy dialogue and stakeholder engagement.

More: <https://anaee.eu>

ROLES AND RESPONSIBILITIES

- Contribute to the integration of SUSTAIN-ICE solutions, methodologies, and best practices into the operations, governance, and long-term strategies of the European research infrastructure (RI) ecosystem, by strengthening collaboration with ENVRI, ESFRI, ERICs and other relevant initiatives.
- Develop, together with the AnaEE-ERIC Interface and Synthesis Centre, the activities and outputs supporting stakeholder engagement (especially the private industry, land managers and planners, agriculture, etc.), knowledge exchange, and the uptake of project results, including the organisation of workshops, clustering activities, and the preparation of policy briefs and best-practice recommendations. Contribute to the coordination of networking and clustering activities with European and international projects and organisations, identify opportunities for collaboration, and support the preparation of project deliverables, proposals and activities within Horizon Europe and other European funding programmes.
- Collaborate with multidisciplinary teams across different RIs and with international partners to promote sustainable research infrastructure practices, facilitate knowledge transfer, and maximise the scientific and societal impact of the SUSTAIN-ICE project.

REQUIREMENTS AND SKILLS

- PhD in a discipline related to AnaEE-ERIC activities, with emphasis on data and analysis
- This position is intended for a young scientist, R2 “recognised researcher” in the EU framework (post-doc)
- Experience with European Research Infrastructures (ESFRI, ERICs, ENVRI) or Horizon Europe projects is highly desirable.
- Demonstrated experience in stakeholder engagement, networking and international collaboration.
- Excellent scientific writing skills, including preparation of technical reports, policy briefs or project deliverables.
- Capacity to identify research problems and opportunities within their area of expertise.
- Conducts research independently which advances a research agenda



- Ability to work effectively in a collaborative team environment and manage multiple tasks simultaneously
- Self-starter and autonomous.
- Strong oral and written communication skills, especially in an international environment
- Excellent written and verbal communication skills in English (CEFR level C1 or more).
- The knowledge of a second language spoken in the EU will be an asset.
- The position requires travelling in Europe and abroad.

CONDITIONS

This position will be under the hierarchical responsibility of the Director General of AnaEE-ERIC. It will be a permanent contract linked to the SUSTAIN-ARCTIC Project (“CDI Chantier”) with a probation period of 4 months, renewable once, under French law. Non-EU nationals must have a valid full-time work permit for France at the date of their application or in demonstrable position to get it by the end of August 2026 at the latest.

WE OFFER THE FOLLOWING:

- Competitive salary and benefits, and a vibrant workplace in the heart of France with a strong emphasis on work-life balance.
- Two days of remote work authorized per week, according to our telework charter.
- A benefit package including a comprehensive health insurance, pension liability, public transportation subsidies, Ticket Restaurant...
- A relocation package will be offered when appropriate, according to the existing rules in AnaEE-ERIC, and compliant with the French law.
- The opportunity to work in world-leading international research institution with state-of-the-art facilities.
- Access to collaborative projects with academic and industrial partners across Europe.
- A supportive environment that fosters professional growth and development.

HOW TO APPLY:

To apply, send us the following documents at admin@anaee.eu (only pdf format will be accepted):

- Curriculum Vitae (2 pages maximum)
- Cover Letter (1 page maximum)
- List of publications, highlighting the 3 more relevant contributions.
- Names, positions and email addresses of at least 2, maximum 3, reference persons.

Application Deadline: 5 July 2026. However, applications may be reviewed prior to the closing date, early submission is encouraged.

Anticipated start of work: 31 August 2026.

AnaEE-ERIC is an equal opportunity employer and welcomes applications from any country and will examine the application regardless of gender, disability, or supposed minority status.

AnaEE-ERIC is an intergovernmental research organization established under the European Council (EC) regulation 723/2009 on the community legal framework for European Research Infrastructure Consortium (ERIC) legal status. AnaEE-ERIC provides tools to understand the multiple global change drivers on terrestrial and aquatic continental ecosystems across Europe. It proposes access to a distributed, versatile network of facilities that can simulate environmental drivers from land-use change, pollution, biological invasions, rising atmospheric greenhouse gases concentrations, and to increasing extreme events such as droughts and heatwaves. AnaEE-ERIC advances ecosystem science and contributes to effective environmental management by making highly specialized tools and services accessible. Further information on the aims, mission, governance, and statutes of AnaEE-ERIC can be found at <https://www.anaee.eu/>