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**Inserm**

La science pour la santé  
From science to health

## French Priority Research Programme (PPR) on Antibiotic resistance:

### Call for junior and senior researcher positions

#### Guide for applicants

#### Important dates

- **November 23<sup>rd</sup>, 2021:** call opening
- **February 3<sup>rd</sup>, 2022:** deadline for online submission and letters of recommendation
- **April 2022:** publication of first step selection
- **May 2022:** discussions between pre-selected candidates and potential host laboratories to facilitate the candidates' projects development.
- **Second step according to the ANR timeline**
- **2<sup>nd</sup> semester, 2022:** definite selection of research laureates by the ANR
- **As early as the 1<sup>st</sup> trimester, 2023:** Start of the contract

#### Summary

##### A- Elements for the application

- Online Form
- Curriculum vitae
- PhD Diploma
- A brief description of the candidate's scientific career and major accomplishments
- A motivation letter highlighting the candidate's interest in integrating the French research environment
- Two letters of recommendation

##### B- Submission of the application

- Registration
- Online submission

##### C- Communication of the results

#### Contacts

**Directorate of the PPR on Antibiotic resistance**

[direction-ppr-antibioresistance.i3m@inserm.fr](mailto:direction-ppr-antibioresistance.i3m@inserm.fr)

## EVA3 technical assistance

[eva.dsi@inserm.fr](mailto:eva.dsi@inserm.fr)

### A- Elements for the application:

Six elements are required from the candidates:

**1- Online Form** (Form to be filled on the EVA 3 submission platform:

<https://www.eva3.inserm.fr/login>)

**2- Curriculum Vitae** (PDF document containing elements listed below are to be uploaded on the EVA 3 submission platform) – see list of elements to include below

**3- PhD diploma** (PDF format to be uploaded on the EVA 3 submission platform)

**4- A brief description** of the candidate's scientific career and major accomplishments

**5- A motivation letter** highlighting the candidate's interest in integrating the French research environment

**6- Two letters of recommendation in English** (should be sent directly in PDF format by their authors by e-mail to: [direction-ppr-antibioresistance.i3m@inserm.fr](mailto:direction-ppr-antibioresistance.i3m@inserm.fr) )

**All the documents and forms must be written in English.**

**The Curriculum Vitae (to be provided in PDF and in English) must include all the following elements:**

#### **1- Personal Information**

Last name

First name

Gender

Date of birth

Position

Professional postal address

Professional phone number (including country code)

Email

ORCID ID

#### **2- Section for exemption request (if relevant)**

Date of birth of child(ren)

Date and duration of military service and/or paternity leave

#### **3- Diplomas and degrees**

PhD degree (year, institution, city, country)

PhD supervisor

Accreditation for PhD supervision (French HDR or equivalent) (year, institution, city, country)

Other relevant diplomas with the exception of bachelor's degree (year, institution, city, country)

#### **4- Professional experience**

##### **Current position**

Current position title

Title of the research laboratory/team  
Head of the research laboratory/team  
Institution(s) of affiliation  
Postal address of the research laboratory  
Date of arrival in current laboratory

***Professional experience:***

Describe the PhD, post-doctoral trainings, current position and any additional professional training.  
For each position indicate the period, the Institution, the country and the name of your mentor(s).

***Teaching and supervision experience:***

University teaching responsibilities and supervision  
For each position indicate the academic year, university, academic level (Ex. undergraduate, master, postgraduate, etc)

***Grants and fellowships:***

Indicate grants and fellowships obtained  
For each funding source indicate the amount, period, institution, country of issue and your role (Ex. PI, co-coordinator, partner, etc).

***Awards and scientific prizes***

Titles and date of awards

***Memberships to boards and committees***

Indicate membership(s) to boards, committees, societies, networks, working groups, including the period of duty

***Publication record***

Indicate the ten most relevant publications, and your h-index (h-index is compulsory for applications to senior positions)

***Patents and creation of start-ups (if relevant)***

Indicate any patents deposited or licenced, and start-ups created, including relevant dates and a short description.

**B- Submission of the application**

**Registration through the Submission Website is mandatory via:**

<https://www.eva3.inserm.fr/login>

**B.1 - Registration**

Registration must be made online, from September 21st, 2021 onwards.

- Connect to <https://www.eva3.inserm.fr/login> and follow the instructions indicated
- Use preferably Google Chrome or Mozilla Firefox
- Submitted documents must be written in English

**For Inserm researchers (an account exists by default):**

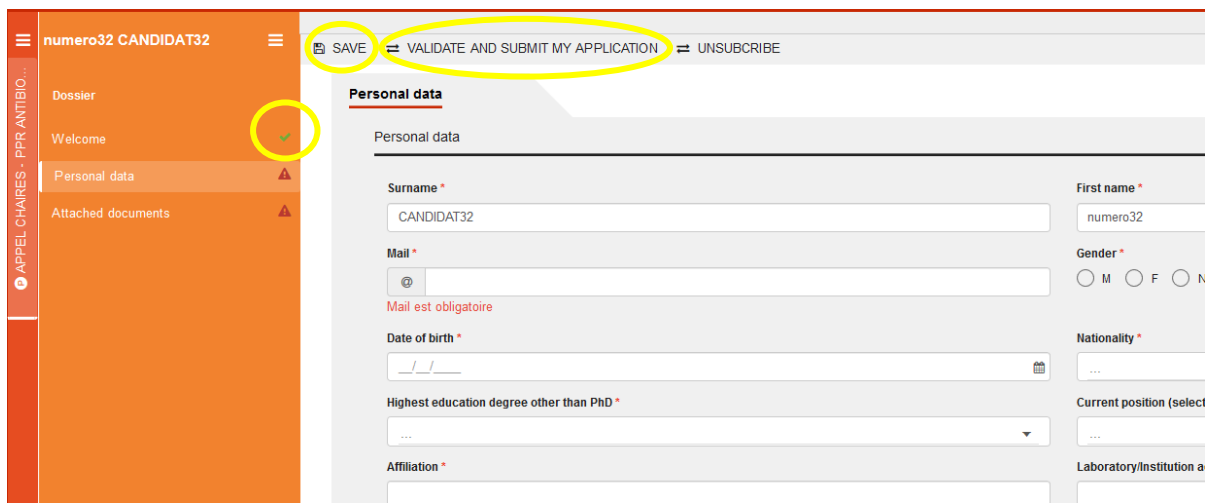
The login username is your Inserm e-mail address, and the password is the one used for your Inserm e-mail address.

**If you don't have an account yet:**

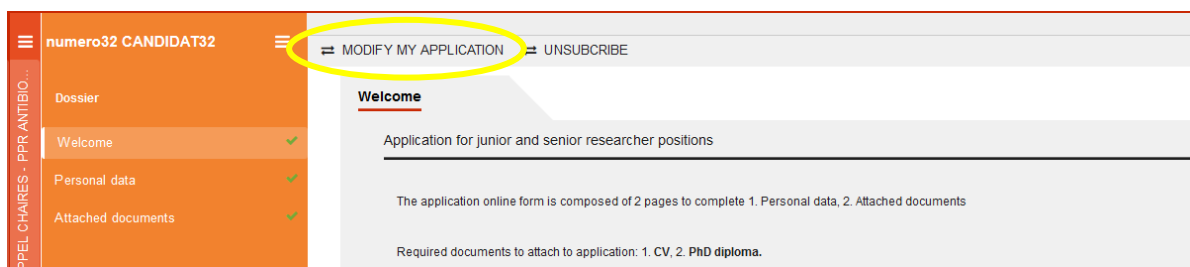
Connect to <https://www.eva3.inserm.fr/login> and follow the instructions indicated

Once you have an account, you can access the EVA3 submission platform (<https://www.eva3.inserm.fr/login> ).

**B.2 – Online submission**



- When you save the form (“Save” button at the top of the page) a green tick symbol will appear next to the page name in the menu on the left if all items are completed.
- **When all forms are completed and all documents attached, click on “Validate and submit my application” at the top of the page.**



- You can modify your application until the deadline. **Do not forget to validate your final proposal.**

**C- Communication of results**

**First step outcome:**

Candidates will be notified by e-mail by the PPR Directorate of the outcome of the first phase of the evaluation process as early as April 2022.

Selected candidates will be eligible to apply to the second step coordinated by the French National Research Agency (*Agence nationale de la recherche, ANR*) on the ANR platform).