Project submission

Version 20-02-11

This form allows you to submit a project or a service request to the **Puéchabon Experimental Platform** of the AnaEE France Research Infrastructure. After completing this form, please send it to jean-marc.limousin@cefe.cnrs.fr to submit the project.

If your project also concerns other AnaEE France platforms besides Puéchabon, please use the form available on the AnaEE France website (<https://www.anaee-france.fr/qui-sommes-nous/soumettre-un-projet>) and send it by email to contact@anaee-france.fr.

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| **Project identification** |
| Full title\*: Full title of the project |
| Acronym: Short title |

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| **Short description of the project** |
| *Filling in this section is optional but highly recommended* |
| Objectives and state of artEnter text |
| Scientific and technical programme Enter text |
| Short description of the research consortiumEnter text |
| Additional information Enter text  |
| Lay summaryPlease write here the abstract of your project. |
| Expected starting date: Enter a date | Expected ending date: Enter a date |
| [ ]  I accept that AnaEE-France Research Infrastructure communicates on my project if it is selected (on the basis of the lay summary). |

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| **Contact** |
| First name\*: Enter text | Last name\*: Enter text |
| Title: Enter text | Role in the project: Select a type of role. |
| Email address\*: Enter text | Phone number\*: Enter phone number |

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| **Type of service requested** |
| [ ] **Access to long-term experimentation platforms** [ ] **Sample request**  |

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| **Platform(s) selected for the project** |
| **CONTROLLED ENVIRONMENT: ECOTRONS** |
| [x] Ile de France Ecotron [x] Montpellier Ecotron |
| **SEMI-CONTROLLED ENVIRONMENT** |
| **Aquatic ecosystems**[x] PLANAQUA [x] PEARL [x] LAkes Observatory (OLA) | **Terrestrial ecosystem**[x] METATRON |
| **NATURAL ENVIRONMENT – LONG TERM EXPERIMENTATION** |
| **Agrosystem**Grasslands: [x] ACBB Laqueuille [x] ACBB Theix [x] ACBB Lusignan Field crops: [x] ACBB Mons [x] PRO Colmar [x]  PRO Qualiagro [x] PRO EFELE [x] PRO Reunion Island  |
| **Forest ecosystem**Temperate/continental: [x] AgroTCR [ ] Azerailles-Clermont [x] Breuil [x] Montiers [x] OPTMix [x] XYLOSYLVEMediterranean: [x] Font-Blanche [x] O3HP [x] PuéchabonTropical: [x] Coffee Flux [x] Itatinga [x] Nouragues [x] Paracou [x] Rubberflux |
| **Lake ecosystem**[x] Lakes Observatory (OLA) | **Alpine ecosystem**[x] Joseph Fourier Alpine Station |
| **ANALYTICAL PLATFORMS** |
| **Mobile instruments**[x] PTRMS [x] Isotopic gaz analyser [x] M-POETE |
| **Analysis laboratory and imaging**Environmental genomics: [x] eDNA [x] HEG [x] GenoSolEnzymatic analysis: [x] BIOCHEMENVSpectroscopy and MRI Imaging: [x] PRISM [x] MRI for small animals |
| **MODELLING PLATFORMS** |
| [x] RECORD [x] Virtual Soil |

1. **ACCESS TO LONG-TERM EXPERIMENTATION PLATFORMS**

A short description of your experimental design is requested in this section. If you are planning to conduct several experiments in one or several platform(s), please describe each of them in the table below.

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| **Synthesised experimental design** |
| **Platform name** | **Treatment type**  | **Number of replicates** | **Types of variables to be measured** | **Other specific requests to the platform** | **Starting date** | **Ending date** |
| Choose a platform…  | Indicate here which treatment types you are interested to use for your experiment. | Enter number… | Choose variable type...**Other:** Enter text… | Enter text… | Select a date... | Select a date... |
| **Resources provided by the research consortium** |
| * Equipment:

Enter text… |
| * Staff:

Enter text… |
| * Funding:

Enter text… |
| **Expected valuation of the project and communication** |
| Expected valuation of the project:[ ]  Scientific publications[x]  Methodological developments[x]  Technological developments[ ]  Other : Enter text |

1. **SAMPLE REQUEST**

AnaEE France platforms can supply users with samples from long-term experimentation or local collection. Please provide information on the kinds of sample (including kinds of material, experimental unit, time sequence or sampling dates, mass or volume of each sample, etc.) in the “general characteristics” item.

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| **Platform name** | **General characteristics** | **Number of samples** | **Sampling and storage conditions** | **Other specific requests to the platform** | **Expected delivery date** |
| Choose a platform… | Describe your sample here... | Enter number… | Describe sampling and storage conditions here... | Enter text… | Select a date... |
| **How do you wish to receive the samples?** |
| Please indicate if you need the samples to be delivered at your laboratory/office or if you can pick them up at the platform(s)’s premises. |