

Part B-2

4 CV of the researcher (indicative length: 5 pages)

Any information provided in Parts A and B of the proposal should be fully consistent. Always mention full consecutive dates (using format: dd/mm/yyyy). The CV should include the standard academic and research record. Any research career gaps and/or unconventional paths should be clearly explained and the dates must match the ones provided in Part A (if applicable).

At a minimum, the CV should contain:

- a) The name of the researcher;
- b) Professional experience (most recent first, with exact dates in format dd/mm/yyyy);
- c) Education, including PhD award date (most recent first, with exact dates in format: dd/mm/yyyy).

The CV should include information on:

- Publications in peer-reviewed scientific journals, peer-reviewed conference proceedings, and/or monographs (they are expected to be open access either published or through repositories) and other outputs such as data, software, algorithms significant for your research path (they are expected to be open access in appropriate repositories to the extent possible; they should be accompanied by a very short qualitative assessment of their scientific significance and not by the Journal Impact Factor);
- Invited presentations to internationally established conferences and/or international advanced schools;
- Organisation of international conferences, including membership in the steering and/or programme committee;
- Research expeditions led by the researcher;
- Granted patent(s);
- Examples of participation in industrial innovation;
- Prizes and Awards;
- Funding received so far;
- Supervising and mentoring activities;
- Other items of interest.

Applicants who have successfully defended their doctoral thesis *before* the call deadline but who have not yet formally been awarded the doctoral degree must clearly indicate the date of the successful PhD defence (“viva”). Researchers having their last thesis defence after the call deadline will be automatically declared ineligible for this call.

5 Capacity of the Participating Organisation(s)

Please provide an overview list of all participating organisations (the beneficiary and, where applicable, all associated partners) using template table 5.1 below, and more detailed information for each of the participating organisations (using a separate table for each organisation) using template table 5.2 below.

Any inter-relationship between the participating organisation(s) or individuals and other entities/persons appearing (e.g. family ties, shared premises or facilities, joint ownership, financial interest, overlapping staff or directors, etc.) must be declared in the proposal.

Applicants should provide additional information regarding the administrative/legal relations between the department carrying out the work as described in the table below, and the entity/entities mentioned in Part A of the proposal (i.e. linked to the given Participant Identification Code — PIC).

Should the proposal be shortlisted for funding, all participating organisations will have to be registered with the European Commission's [Participant Register Services](#). Therefore where this information is [already known](#), please provide in Table 5.1 the (draft or validated) nine digit *Participant Identification Code* (PIC) for the beneficiary and, where applicable, each associated partner.

5.1 Template table: Overview of Participating Organisations

Only relevant rows from the table should be kept.

Organisation Role	PIC	Legal Entity Short Name	Academic Organisation (Y/N)	Country	Name of Supervisor
Beneficiary					
Associated partner linked to a beneficiary (if applicable)					
Associated partner for outgoing phase (mandatory for GF)					
Associated partner for secondment (if applicable)					
Associated partner for non-academic placement (if applicable)					

5.2 Template table: Capacity of the Participating Organisations

Please complete a separate table for each participating organisation. For the beneficiary, this table should be *maximum 1 page in length*; for each associated partner, the table should be *maximum 1/2 page in length*. Choose one of

- Beneficiary (compulsory).
- Associated partner linked to a beneficiary (if applicable)
- Associated partner for outgoing phase (compulsory for GF only)
- Associated partner for secondment (if applicable)
- Associated partner for non-academic placement (if applicable)

[Role]	
[Full name + Legal Entity Short Name + Country]	
General description	
Role and profile of supervisor	
Key research facilities, infrastructure and equipment	<p><i>Demonstrate that the beneficiary has sufficient facilities and infrastructure to host and/or offer a suitable environment for training and transfer of knowledge to the recruited experienced researcher.</i></p> <p><i>If applicable, indicate the name of the associated partner linked to a beneficiary and describe the nature of the link in the corresponding table.</i></p>
Previous and current involvement in EU-funded research and training programmes/actions/projects	<p><i>Indicate up to 5 relevant EU, national or international research and training actions/projects in which the institution/department has previously participated and/or is currently participating.</i></p>

6 Additional ethics information

All relevant ethics information has been provided in Part A of the proposal. No further details are necessary.

7 Additional information on security screening

The SCROLLNETS project does not involve any security-sensitive research. Therefore, no additional information on security screening is required.

8 Environmental considerations in light of MSCA Green Charter

The SCROLLNETS project is committed to sustainable research practices in line with the MSCA Green Charter and the University of Birmingham's sustainability policies. As a primarily theoretical project without any generative AI components, its environmental footprint is inherently low. Nevertheless, specific measures will be taken to minimize environmental impact throughout the project's lifecycle.

All research outputs, including publications and software prototypes, will be disseminated digitally via open-access journals, pre-print servers like arXiv, and the project website, eliminating the need for printed materials. For collaboration and dissemination events, virtual participation will be prioritized. When travel is essential for conferences or meetings, low-carbon transport options, such as rail, will be chosen whenever feasible. The computational work will be conducted on the energy-efficient computing infrastructure provided by the University of Birmingham. These actions ensure that the project not only advances scientific knowledge but does so in a socially and environmentally responsible manner.

9 Required for Global Fellowships only: Letter(s) of commitment from associated partners (hosting of the outgoing phase)

This proposal is submitted for a European Fellowship and, as such, does not require a letter of commitment for an outgoing phase, as this is not a Global Fellowship.

82 **10 Disclaimer on the use of generative AI for the preparation of the proposal**

83 The following generative AI technologies have been used in the preparation of this proposal:

- 84 • Chatbots like OpenAI's ChatGPT and Mistral's Le Chat as search engines, including the use of
85 the Deep Search functionality. No output from these chatbots has been copy-pasted, and proposed
86 sources were rigorously checked manually for scientific integrity before integration as references in
87 the proposal's footnotes.
- 88 • The GitHub Copilot Agent feature of Visual Studio Code loaded with models GPT5 and Gemini 2.5
89 Pro, as a tool for assistance in writing. More specifically, it was prompted for summarization and
90 reflowing of sentences/paragraphs. When used for idea suggestion, output has been rigorously checked
91 for factuality and alignment with the author's original intent and beliefs.

92 The author claims full responsibility for everything written in this proposal, including eventual copyright
93 infringements that might have escaped his scrutiny.