

1. Project

1.1. Title

1.2. Acronym

1.3. Funding Agency and Call

1.4. If the requested activities are within the framework of consortia such as EU projects, please indicate it

2. Principal Investigator

2.1. Name and surname

2.2. ID Card

2.3. Position

If other, please specify

2.4. Email address

3. Institution

3.1. Name

3.2. Department, Group or Service

3.3. Post Code, City

4. Other key investigators in the project (up to 5)

Key Investigator # 1

Name

Organisation

Role in the Project

Key Investigator # 2

Name

Organisation

Role in the Project

Key Investigator # 3

Name

Organisation

Role in the Project



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Key Investigator # 4

Name

Organisation

Role in the Project

Key Investigator # 5

Name

Organisation

Role in the Project

5. Five most relevant publications, preferentially as last author, by the applicant in the field



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6. Description of the project

6.1. Brief introduction (150 words maximum)

6.2. Objectives (150 words maximum)

6.3. **Description** of the metabolomic/proteomic activities required, indicate application (Profiling, Targeted, Post-translational modifications, ...) and number of samples (150 words maximum)

6.4. Samples

6.4.1 Sources

Blood Plasma Urine Saliva Biopsy Others

If other, please specify

6.4.2 Amounts available

Volume/Weigh Concentration (if available)

6.4.2 Additives or buffer composition (if applicable)

6.5. Description of the analysis activities required (150 words)

The researcher

Agrees to be the principal investigator of the submitted project, as it is described in the present application, and confirms that: - The samples were obtained with the corresponding approval of the Bioethics Committee. - If working with human samples, signed "informed consent" from each donor is available, both for collection and for their use, including conservation and manipulation by entities such as COS.

Electronic signature

Date/Place