

## Individual form

Nº Registo INE: 10527

[Individual forms should be completed and/or updated for all individuals with a higher education degree who performed or supported R&D activities in the Unit in 2022, all or part of the year, regardless of their affiliation with the institution, including grant holders and other individuals whose salary was paid by another institution. If they performed R&D activities in more than one institution, the respective individual form should also be filled in in those other units.]

## 1. Unit name in 2022:

## 2. Full name:

## 3.1. Identification type:

## 3.2. Identification number:

[Check digit(s). Eg: 1ZY2]



## 4.1. Ciência ID: [Ex.: D71F-EA08-B2B5]

## 4.2. ORCID ID: [Ex.: 0000-0002-1825-0097]

## 5. Date of birth:

## 6. Gender:

 Female

 Male

## 7. Country of nationality:

## 8. E-mail address:

## 9. Level of education:

[Please indicate your highest level of education, and its scientific area, at the end of 2022.]

	Scientific area [See Annex V]
<input type="checkbox"/> Doctoral or equivalent level	<input type="text"/>
<input type="checkbox"/> Master's or equivalent level	<input type="text"/>
<input type="checkbox"/> Bachelor's or equivalent level	<input type="text"/>
<input type="checkbox"/> Short-cycle tertiary education (TeSP)	<input type="text"/>

**10. Situation regarding R&D activities at this Unit in 2022:**

- Did not perform R&D activities or direct R&D support
  - Only performed other activities in this unit
  - Permanently left the Unit
  - Other reason. Specify:
- Perform R&D activities or direct R&D support

**10.1. Percentage of time in R&D activities or direct support in this Unit during 2022:**

[You should estimate the percentage of time spent on R&D activities in this Unit, with reference to person/year. If you have been engaged in R&D or other activities in another Unit, you should take these situations into account when estimating your time in R&D (we suggest consulting the examples presented in Annex II).]

- |                                    |                                     |
|------------------------------------|-------------------------------------|
| <input type="checkbox"/> Up 5%     | <input type="checkbox"/> 51 to 60%  |
| <input type="checkbox"/> 6 to 10%  | <input type="checkbox"/> 61 to 70%  |
| <input type="checkbox"/> 11 to 20% | <input type="checkbox"/> 71 to 80%  |
| <input type="checkbox"/> 21 to 30% | <input type="checkbox"/> 81 to 90%  |
| <input type="checkbox"/> 31 to 40% | <input type="checkbox"/> 91 to 100% |
| <input type="checkbox"/> 41 to 50% |                                     |

**11. Please indicate your main field of R&D in this Unit in 2022:**

[See the attachment]

**12. Please indicate your professional situation in this Unit in 2022:**

[If you had more than one professional situation in this unit, please select the most representative in 2022.]

- Employment contract paid by this unit or its host institution ((University/ College/ School/ Hospital, etc.)  
 [E.g.: Permanently or temporarily employed worker; person who works for a fixed salary, wage or commission]
- Contract for the Provision of Services to this unit or its host institution (University/ College/ School/ Hospital. etc.)  
 [E.g.: freelancers, contracts on a short-term basis, consultants, etc.]
- Grant holder  
 [Individuals paid by this unit or its host institution, by the Foundation for Science and Technology or by another institution.]
- Other situation  
 [Individuals paid by other institutions, such as teachers from other higher education establishments and workers from other public or private entities; pensioners; students and other unpaid individuals.]

**12.1. Indicate your professional activity in 2022 according to the situation reported in the previous question**

[See Annex VI]

**Career or equivalent:**

- Teacher
- Researcher
- Physician
- Senior technician
- IT Personnel
- Armed Forces Military
- Nurse
- Senior Health Technician
- Technician of diagnosis and therapeutics
- Pharmacist
- Manager/Leadership position
- Grant holder
- Other situation. Specify:

**Category or equivalent:**

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**12.2. Is your professional activity on an exclusive basis?**

Length of normal working hours

- Yes  up to 40h/week  more than 40h/week
- No

**12.3. If you selected "Other situation" in question 12.1., please indicate your gross wage or other type of financial compensation earned in 2022:**

- Gross wage (monthly average) \_\_\_\_\_ €
- Financial compensation \_\_\_\_\_ Monthly amount € or \_\_\_\_\_ total amount
- No wage/salary or other financial compensation

**13. Institution responsible for your wage / scholarship:**

[You should answer to this question if you selected one of the following options in question 12: "Other situation" or "Grant holder".]

- This unit or its host institution (University/ College/ School/ Hospital, etc.)
- Foundation for Science and Technology (FCT)
- Other institution of the portuguese Government sector. Specify: \_\_\_\_\_
- Foreign institution of the Government sector. Specify: \_\_\_\_\_
- Portuguese Public Higher Education institution. Specify: \_\_\_\_\_

- Portuguese Private Higher Education institution. Specify:
- Foreign Higher Education institution. Specify:
- Portuguese Private Non-Profit institution. Specify:
- Foreign Private Non-Profit institution. Specify:
- Portuguese enterprise. Specify:
- Foreign enterprise. Specify:

**14. Indicate your main role in the R&D activities or supporting R&D activities of this unit, in 2022:**

**Researcher**

Professionals working in the conception/design or creation of new knowledge;  
 Research guidance, development and improvement of concepts, theories, models, instrumentation techniques, software or operational methods;  
 Collection, processing, evaluation, analysis and interpretation of research data ;  
 Evaluation of results of investigations and experiments; presentation of conclusions using different techniques and models;  
 Application of principles, techniques and processes to develop or improve practical applications;  
 Planning and management of the scientific and technical aspects of R&D activities;  
 Preparation of scientific articles and reports.

**Technician and equivalent staff**

Their main mission requires technical knowledge and experience;  
 Research and literature review or information gathering/collecting;  
 Execution of laboratory activity (experiments, tests and analysis) and equipment maintenance and repair;  
 Preparation of computer programs;  
 Assistance in collecting, recording, analysing data and preparing reports;  
 Application of questionnaires and interviews;  
 Other technical assistance tasks and support to R&D activities.

**Other supporting staff**

Administrative and secretarial tasks (including conferences and events organisation);  
 Provision of legal and related services at an intermediate level;  
 Law enforcement inspection and similar;  
 Technical assistance in galleries, libraries, archives and museums;  
 Performing skilled tasks in agriculture, forestry and fishing;  
 Carrying out of plant and machine operation tasks and assembly work;  
 Management of financial and human resources aspects and administration of general matters.

**15. Time spent completing this individual form:**

Minutes

## Attachment - Fields of Research and Development classification (FORD, 2015)

### 1. Natural sciences

- 1.1 Mathematics
- 1.2 Computer and information sciences
- 1.3 Physical sciences
- 1.4 Chemical sciences
- 1.5 Earth and related environmental sciences
- 1.6 Biological sciences
- 1.7 Other natural sciences

### 2. Engineering and technology

- 2.1 Civil engineering
- 2.2 Electrical engineering, electronic engineering, information engineering
- 2.3 Mechanical engineering
- 2.4 Chemical engineering
- 2.5 Materials engineering
- 2.6 Medical engineering
- 2.7 Environmental engineering
- 2.8 Environmental biotechnology
- 2.9 Industrial biotechnology
- 2.10 Nano-technology
- 2.11 Other engineering and technologies

### 3. Medical and health sciences

- 3.1 Basic medicine
- 3.2 Clinical medicine
- 3.3 Health sciences
- 3.4 Medical biotechnology
- 3.5 Other medical science

### 4. Agricultural and veterinary sciences

- 4.1 Agriculture, forestry, and fisheries
- 4.2 Animal and dairy science
- 4.3 Veterinary science
- 4.4 Agricultural biotechnology
- 4.5 Other agricultural sciences

### 5. Social sciences

- 5.1 Psychology and cognitive sciences
- 5.2 Economics and business
- 5.3 Education
- 5.4 Sociology
- 5.5 Law
- 5.6 Political science
- 5.7 Social and economic geography
- 5.8 Media and communications
- 5.9 Other social sciences

### 6. Humanities and the arts

- 6.1 History and archaeology
- 6.2 Languages and literature
- 6.3 Philosophy, ethics and religion
- 6.4 Arts (arts, history of arts, performing arts, music)
- 6.5 Other humanities