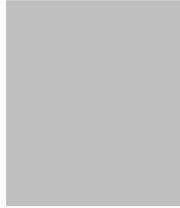


PERSONAL INFORMATION

First name(s) and Surname(s)



- House number, street name, city, postcode, country
- Telephone number Mobile number
- e-mail address
- personal website(s)

| Date of birth dd/mm/yyyy |

Nationality Enter nationality/-ies

Gender Enter sex

CURRENT AND PAST
POSITIONS

[Add separate entries for each experience. Start from the most recent.]

Dates (from - to)

Occupation or position held

Employer's name and locality (if relevant, full address and website)

- S&T field(s) or business sector type of research field(s) or business sector
- Main activities and responsibilities (up to five lines for each)

EDUCATION AND TRAINING

[Add separate entries for each course. Start from the most recent.]

Replace with dates (from - to)

Qualification awarded

Education and training, organisation's name and locality, country

- List of principal subjects covered or skills acquired if applicable

PROFILE/COMPETENCIES

Remove headings not relevant in the left column (for example if you are not an active scientist).

Science and Technology field(s)
and sub-field(s)

Detail **S&T field(s) and sub-field(s)** following the OECD classification (in Annex)

S&T field and sub-field(s)

- - 1.

Scope of research - Key words

Please, **add five key words** to describe the scope of your current research

Publications

- Your five most important peer reviewed publications
 1. ...
 2. ...
 3. ...
 4. ...
 5. ...
- The list of publication of the past three years
 1. ...
 2. ...
 3. ...
 4. ...
 5. ...

- Projects
- Your five most important projects
 1. ...
 2. ...
 3. ...
 4. ...
 5. ...
 - List of your current projects
 1. ...
 2. ...
 3. ...
 4. ...
 5. ...

Honours and awards

-

. Remove headings not relevant in the left column

- Evaluation procedures
- Describe your **experience with evaluation and selection procedures**, mention the most important experiences you participated in the past five years, preferably at European but also international level
Example of an evaluation procedure:
- Evaluator of proposals in H2020-ICT-2014-1 (ICT9 Tools & Methods for Software Development)
 - Evaluator of national funding programmes ...
 - Observer

- Evaluation of research programmes
- Describe your **experience with the evaluation of research programmes**.

-
- Broad comprehension of S&T, R&D strategies
Broad comprehension of foresight
- Describe convincingly your **comprehension of S&T, R&D strategies and/or foresight at national or European level**, list the most important publications, studies, reports, active contributions and/or other relevant examples in the past five years. Remove headings not relevant in the left column.
Example of a broad comprehension of Science and Technology, Research and Development strategies:
- Member of the Science and Technology Advisory Council of the EC
 - Member of the national Advisory council for science, technology and innovation
 - Working as an expert for the Office of Research Strategy and Development in ...
 - ...
- Example of a broad comprehension of foresight:
- Member of the European high-level foresight expert group on "The World in 2025", the final report published at: http://ec.europa.eu/research/social-sciences/pdf/the-world-in-2025-report_en.pdf
 - ...

-
- Knowledge in impact analysis
- Describe your **knowledge in impact analysis**, list the five most outstanding publications, studies, reports, active contributions and/or other relevant examples in the past five years. Remove headings not relevant in the left column.
Example of knowledge in impact analysis:
- Co-author of Peer Review Impact Analysis Report (Analysis of 14 transnational European Peer Reviews carried out in eight European countries 2006-2009), http://www.opf.fi/download/130480_Peer_Review_Impact_Analysis_Report_10_11_29_final.pdf
 - ...

Annex: List of Fields and Sub-Fields of Science¹

Natural Sciences
Mathematics (research on methodologies of pure and applied mathematics, statistics and probability: mathematics and statistics applied to other fields of science are excluded)
Computer and Information Sciences
Physical Sciences (excluding engineering and nano-technology applications to be found under each engineering category)
Chemical sciences
Earth and related Environmental sciences
Biological sciences (excluding medical, clinical and agricultural applications)
Engineering and technology
Civil engineering
Electrical engineering, electronic engineering, Information engineering
Mechanical engineering
Chemical engineering
Materials engineering
Medical engineering (excluding biomaterials and physical characteristics of living material as related to medical implants, devices, sensors)
Environmental engineering (excluding environmental biotechnology)
Environmental biotechnology
Industrial biotechnology
Nano-technology
Other engineering and technologies
Medical and Health Sciences
Basic medicine
Clinical medicine
Health Sciences
Medical biotechnology
Other medical sciences
Agricultural sciences
Agriculture, Forestry, and Fisheries (excluding agricultural biotechnology)

¹ Science Fields and Sub-Fields correspond to the Organization for Economic Cooperation and Development (OECD) Fields of Science used for international and European R&D statistics (source: OECD Document DSTI/EAS/STP/NESTI(2006)19/FINAL).

Animal and dairy science (excluding animal biotechnology)
Veterinary science
Agricultural biotechnology
Other agricultural sciences
Social Sciences
Psychology
Economics and business
Educational sciences (excluding institutional and economic aspects)
Sociology
Law
Political Science
Social and economic geography
Media and communications
Other social sciences
Humanities
History and Archeology
Languages and literature
Philosophy, Ethics and Religion (excluding philosophy and ethics applied to other fields of science)
Arts (arts, history of arts, performing arts, music)
Other humanities