Required structure of the CV

The document can be produced in italian or in english

Personal data

- Surname, Name
- Date of birth
- Personal address
- ORCID number
- private E-mail address

Education (from the most recent to the oldest)

- Degrees
- Date
- Title of the diploma
- Name of the educational institution
- Locality, Country

Additional relevant training (e.g. continuing education – maximum 5)

- Date
- Title
- Name of institution
- Locality, Country

Present and past positions (from the most recent to the oldest)

- Date (from – to)
- Position – employment rate
- Name of the institution
- Locality, Country

Honors and awards

Listing of the relevant honors and awards (research, education, innovation, etc.)

Language skills

Languages you use with the specification of the level (mother tongue, very good, good, basic or Common European Framework of Reference for Languages (QCER)- from A1 to C2).

Research and Development

Self-evaluation
Major achievements obtained throughout your research career (max. 250 words) linked to research outputs (publications or other).

Research outputs
List of up to 5 most significant methods, tools, infrastructures, data, etc. developed as part of research and/or the most significant patents and inventions developed.

Publications
List of the 5 most significant publications with the indication, if possible, of the open access link and with a short description of the most important results (maximum 4/5 lines for each publication). Publication indicators specific to the discipline: Scopus h-index, total number of citations, total number of publications, graphics of citations per year.

Scientific planning
Scientific plan for the next years (max 150 words).

Research collaborations
List of up to 5 collaborative projects specifying your role in the project and the outputs of the collaboration.

Research funding and grants
Global volume of grants and funds received and managed.
Complete the Attachment 1, with a detailed description of grants and funds received as Main or Co-applicant, Principal investigator, Co-principal investigator, Project manager.

Research supervision and mentoring
In case you have experience in research supervision, indicate the size (number of FTE) and composition of research groups you supervised over the years (specify your position and role).
In case you have made experience as mentor and coach aiming to promote scientific offspring of investigators less advanced than you, please describe your activity. Indicate up to 5 relevant cases (e.g. young researchers under your mentoring who have received a scholarship or a prize, have obtained a prestigious academic or non-academic position, etc.).

Other scientific activities
Indicate the most relevant other scientific activities (e.g. active society memberships, editorial activities, reviewer, member of advisory boards, invited speaker, congress organizer, etc.).

Teaching

Self-evaluation
Describe your experience and major achievements in terms of teaching (specify content, pedagogical approach, link with own research, etc.) (max 250 words).

Teaching Experience and Perspectives
Describe your teaching experience: number of teaching hours, list of modules and courses, student evaluations (student evaluations for the current academic year or for the previous one).

Supervision of thesis and mentoring
List the supervised theses (bachelor, master, PhD) and mentoring activities.

Designing new study programs and/or modules.
Describe your experience in designing new study programs and/or modules.

Attachment 1: Research funding and grants

Grant number	Project Title	Institution	Type project (competitive / non-competitive)	Funding Agency	Project Start	Project End	Your Role (PI / Co-PI Main applicant / Co-applicant)	Project Manager / Project coordinator (yes/no)	Global Granted Budget (CHF)	Own Budget (CHF)