Curriculum vitae

**General information**

* **Personal data**
* \*\*Surname, Name
* \*\*Date of birth
* \*\*Place of birth
* \*\*Personal address
* \*\*ORCID
* \*\*E-mail
* \*\*Professional 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 – 5 maximum)

* **Date**
* **Title**
* Name of institution
* Locality, Country
* **Past and present positions** from the most recent to the oldest
* **\*\*Date**
* **\*\*Position – employment rate**
* \*\*Name of the institution
* \*\*Locality, Country
* **Academic age**

**\*\*Number of years since the first scientific publication:**

Describe the non-academic activities having an impact on the academic career (e.g. other professional activities, career breaks).

* **Honors and awards**

Cite up to 5 relevant honors and awards (research, education, innovation, etc.)

* **Language skills**

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

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**Research**

* **Self-evaluation**

\*\* Major achievements throughout research career (max 250 words) linked to research outputs (publications or other).

* **Research outputs**
* \*\* Cite the 5 most significant publications, if possible with open access link (for members of the UNIGE community, links from the [Open Archive](https://archive-ouverte.unige.ch/)) and with a short description (maximum 4 lines for each publication) of the most important results.
* Cite up to 5 most significant methods, tools, infrastructures, data, etc. developed as part of research.
* Cite up to 5 most significant patents and inventions developed.
* \*\* Publication indicators specific to the discipline (e.g. h-index, total number of citations, total number of publications; first author counting, graphics of citations per year) with [Google Scholar](https://scholar.google.com/).
* **Scientific planning**

\*\* Scientific plan for the next years (max 150 words)

* **Research collaborations**

Cite up to 5 collaborative projects specifying your role in the project and the outputs of the collaboration (max 5 lines per project).

* **Research funding and grants**

\*\* Competitive grants and funds received in the last 5 years as main or co-applicant (funding entity, amount, title of the project, role). **Please indicate the fundraiser, the amount of the grants, the title of the project, the starting date and the end date of the grants and your role as a principal investigator or as a co-investigator.**

* **Research supervision and mentoring**
* Size and composition of research group over the last 5 years (specify your position and role)
* Mentoring and coaching to promote scientific offspring of investigators less advanced than you. Mention also specifically mentoring activities for the promotion of feminine careers. Cite up to 5 relevant cases (e.g. young researchers under your mentoring who have received a scholarship or prize, have obtained a prestigious academic or non-academic position, etc.).
* **Other scientific activities**

Cite the most relevant scientific activities of the 5 last years (e.g. active society memberships, editorial activities, reviewer, member of advisory boards, invited speaker, congress organizer, etc.).

* **Contributions to Open Science**

Describe your activities for promoting open science (e.g. production and provision of research material and datasets, publication of research results in open access journals or repositories, etc. (max 150 words)

* **Scientific outreach**

Cite up to 5 most relevant outreach activities (e.g. lay press, radio, television, social media, public events, etc.).

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**Teaching**

* **Teaching experience**

\*\* Describe major achievements in terms of teaching (specify content, pedagogical approach, link with own research, etc.) (max 250 words).

* Pedagogical training and other demonstrated pedagogical expertise (maximum 5)
* **Development of teaching tools and activities**

Research-based and collaborative development of teaching and teaching methods (e.g. developing teaching material, providing open access teaching material, activities in working groups, pedagogical publications) (maximum 150 words)

* Funding received for the development of teaching.
* **Teaching perspective**

\*\* Describe your plans regarding teaching (e.g. teaching programs in the institution, development of own pedagogic skills, institutional involvement, etc.). (maximum 150 words)

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**Management and administration**

* **Management skills**

Describe your team and project management philosophy and experiences based on a maximum of 5 concrete examples (maximum 150 words).

* **Institutional involvement**

Cite up 5 administrative and representation activities in the service of your institution (past or present activities).

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**Clinical expertise**

Describe your clinical expertise in terms of quality and quantity, as well as its visibility at the national and international level, based on a maximum of 3 concrete examples (maximum 250 words)