

Matthias Grenié

Postdoctoral Researcher

Curriculum Vitae
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Some stuff about me

- I poisoned myself doing research.
- I was the first woman to win a Nobel prize
- I was the first person and only woman to win a Nobel prize in two different sciences.

Scientific Education

1889-91	Informal studies Warsaw, Poland	Flying University
1893	Master of Physics Paris, France	Sorbonne Université
1894	Master of Mathematics Paris, France	Sorbonne Université

Nobel Prizes

1903	Nobel Prize in Physics Awarded for her work on radioactivity with Pierre Curie and Henri Becquerel
1911	Nobel Prize in Chemistry Awarded for the discovery of radium and polonium

Scientific Supervision

Master students supervision. Charlotte & Nathan.

Scientific Service

Elected Lab council, peer reviews for XX and YY journals, conference organization (MEE), half-day workshop on Open Science. Organize sDiv lab meetings.

Scientific Projects

Active member of FREE CESAB group, GloNAF, Impacts CESAB group.

Scientific Contributions

Publications

1. O'Hara-Wild, M., & Hyndman, R. (2021). *vitae: Curriculum Vitae for R Markdown*. <https://CRAN.R-project.org/package=vitae>
2. Müller, K., & Wickham, H. (2022). *tibble: Simple Data Frames*. <https://CRAN.R-project.org/package=tibble>

Preprints

R Packages

List of R packages, which are on CRAN, peer-reviewed, explanation

Invited Talks

Göttingen lab seminar, D2KAB workshop.

Talks

Teaching

Summary table. Year, Institution, Name of course, role, number of students

Skills

Languages

French, English, Spanish, German, Chinese, Japanese

Programming languages

R practices, data visualization, spatial data, SQL, HPC, git + GitHub collaborative development.