

Thom Volker

Research Master Student

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.

I am a second year research master student in methodology and statistics of the behavioural, biomedical and social sciences. Additionally, I attended the research master sociology and social research.

Education

1889-91 **Informal studies**, *Flying University*, Warsaw, Poland.

1893 **Master of Physics**, *Sorbonne Université*, Paris, France.

1894 **Master of Mathematics**, *Sorbonne Université*, Paris, France.

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

Publications

1. Curie, E and M Giustiniani (1938). *Madame Curie*. Gallimard.
2. Curie, P and M Sklodowska-Curie (1898). Sur une substance nouvelle radio-active, contenue dans la pechblende. *CR Acad. Sci. Paris*.
3. Curie, M and Lippmann (1898). Rayons émis par les composés de l'uranium et du thorium. *Gauthier-Villars*.
4. Curie, M (1923). *Pierre Curie*. Macmillan.
5. Curie, M, A Debierne, A Eve, H Geiger, O Hahn, S Lind, E Rutherford, and ... (1931). The Radioactive Constants as of 1930 Report of the International Radium-Standards Commission. *Reviews of Modern Physics*.
6. Curie, M (1921). La radiologie et la guerre. *Library of Alexandria*.
7. Curie, M (1904). Recherches sur les substances radioactives. *Gauthier-Villars*.
8. Curie, M (1910). Traité de radioactivité. *Gauthier-Villars*.
9. Curie, M (1904). Radio-active substances. *Chemical News Office*.

School of Physics & Chemistry, École Normale Supérieure

☎ +1 22 3333 4444 • ✉ Marie.Curie@ens.fr • 🌐 mariecurie.com

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10. Curie, P and M Curie (1899). Sur la radioactivite provoquee par les rayons de Becquerel. *Gauthier-Villars*.
11. Sklodowska-Curie, M (1900). Sur la pénétration des rayons de Becquerel non déviabls par le champ magnétique. *CR Acad Sci*.
12. Curie, M (1935). Radioactivité. *Hermann*.
13. Curie, M (1929). Sur l'étude des courbes de probabilité relatives à l'action des rayons X sur les bacilles. *Comptes rendus l'Académie des Sci*.