



Joakim Frögren

2024-03-06

E. Lindahlgatan 9, Malmö
+46 73 516 12 12
joakim@frogren.se

Om mig

Marie is a Polish and naturalized-French physicist and chemist who conducts pioneering research on radioactivity.

Min profil

- 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.

Utbildning

2023	Doktor i medicinsk vetenskap Lund	Lunds universitet
2013	Fil. mag.i kognitionsvetenskap Paris, France	Sorbonne Université
1894	Master of Mathematics Paris, France	Sorbonne Université

Arbetslivserfarenhet

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

Publikationer

1. O'Hara-Wild, M., & Hyndman, R. (2023). *Vitae: Curriculum vitae for r markdown*. <https://pkg.mitchelloharawild.com/vitae/>
2. Müller, K., & Wickham, H. (2023). *Tibble: Simple data frames*. <https://tibble.tidyverse.org/>
1. Frögren, J., Granbom, M., Jonsson, O., Bergman, M., & Iwarsson, S. (2023). Characteristics and attitudinal changes of senior citizens and persons with functional impairments involved in a citizen science project on housing accessibility. *Citizen Science: Theory & Practice*, 8(1), 1–13. <https://doi.org/10.5334/cstp.551>
2. Frögren, J., Schmidt, S. M., Kylén, M., Jonsson, O., Slaug, B., & Iwarsson, S. (2022). Awareness of and attitudes towards public involvement in research on ageing and health among older people in sweden. *Plos One*, 17(6), e0269993. <https://doi.org/10.1371/journal.pone.0269993>
3. Jonsson, O., Frögren, J., Haak, M., Slaug, B., & Iwarsson, S. (2021). Understanding the wicked problem of providing accessible housing for the ageing population in sweden. *International Journal of Environmental Research and Public Health*, 18(3), 1169. <https://doi.org/10.3390/ijerph18031169>
4. Quintana, M., Anderberg, P., Sanmartin Berglund, J., Frögren, J., Cano, N., Cellek, S., Zhang, J., & Garolera, M. (2020). Feasibility-usability study of a tablet app adapted specifically for persons with cognitive impairment — SMART4MD (support monitoring and reminder technology for mild dementia). *International Journal of Environmental Research and Public Health*, 17(18), 6816. <https://doi.org/10.3390/ijerph17186816>