



Joakim Frögren

Födelsedatum: 31 oktober 1979

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Om mig

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

Akademiska examina

- | | |
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| 2023 | Doktorsexamen i medicinsk vetenskap
Lunds universitet |
| 2013 | Magisterexamen i kognitionsvetenskap
Linköpings universitet |

Övrig utbildning

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|-----------|---|
| 2024- | Litterära perspektiv på sjukdom och död (7,5 hp)
Lunds universitet |
| 2016-2018 | Doktorandstudier i tillämpad hälsovetenskap
Blekinge tekniska högskola |
| 2014-2015 | Svenska som andraspråk 1 (30 hp)
Linköpings universitet |
| 2005-2006 | Engelska A (30 hp)
Linköpings universitet |
| 2001-2002 | Franskastudier
Alliance Française i Lyon, Frankrike |
| 2000 | Idéhistoria A (30 hp)
Umeå universitet |

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. 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., Celtek, 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>