# My experience with ERC StG

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#### Track record

#### Career mobility and scientific independence



2006 - 2012 MSc, Pharmacy



2016 - 2019 PhD in Pharmaceutical Technology



2020 - 2021 PostDoc in Biotechnology



2022 - 2024 Professor in Biopharmaceutical Production Technology



since 2024 Professor in Biopharmaceutical Technology

#### Demonstrated ability to acquire funding and manage projects













### First attempt (unsuccessful)

- ERC StG call deadline in 2021
- Limited time to think about the project idea and to write
- I did not discuss the project with colleagues from different fields
- Rejection, but I received very valuable feedback from the panel

#### Second attempt (successful)

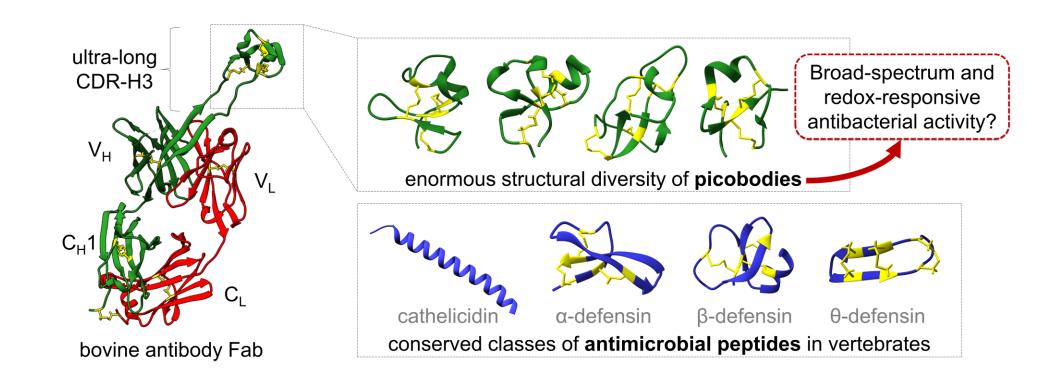
ERC StG call deadline in 2023

- New strategy
  - Thinking about a worthy hypothesis already 2 years before the deadline
  - Started writing 1 year before the deadline
  - Tried to collect as much feedback as possible from colleagues from different fields
  - Submitted to a different panel

### Second attempt (successful)

- Interview preparation
  - Prepared the slides well in advance
  - Attended trainings by the university
  - Presented to colleagues from different fields
  - Polished and practiced the presentation (a lot)
  - Prepared a long list of possible questions
  - Tested the technical setup well in advance

## ERC StG 2024 - PicoBody



Passon,..., Svilenov *Commun Biol* (2025) Trommer,..., Svilenov *Protein Sci* (2024) Passon, Svilenov *Biotechnol Adv* (2023) Svilenov et al. *Nat Commun* (2021)

#### Summary

- Develop your profile
- Start applying as soon as you are eligible
- Find a great hypothesis
- The project idea should be very easy to explain
- The importance and impact of the project should be evident

"I was taught that the way of progress is neither swift nor easy."

Marie Skłodowska-Curie