

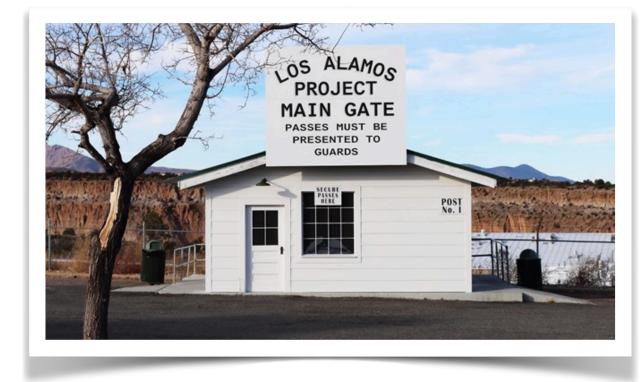
MSCA Postdoctoral Fellowship Supervision



About me



PhD, University of Warsaw, Faculty of Physics



Postdoc, Los Alamos National Laboratory, Applied Mathematics and Plasma Physics



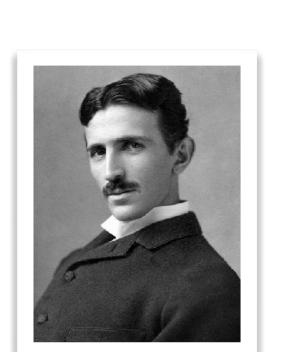
Postdoc, Scuola Normale Superiore di Pisa, Quantitative Finance Group



MSCA-PF,
Tampere University,
Financial Computing and
Data Analytics







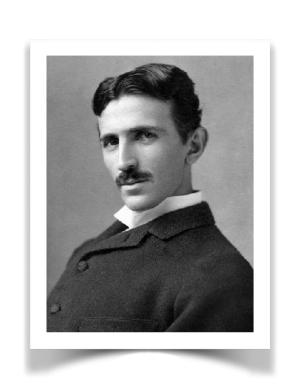








 Do they have experience with MSCA-PF?

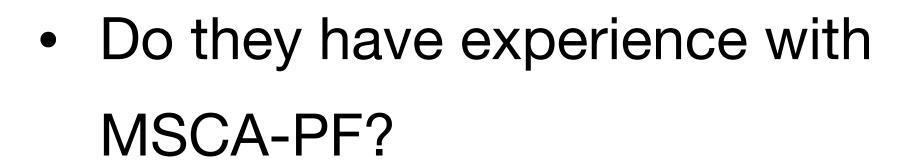








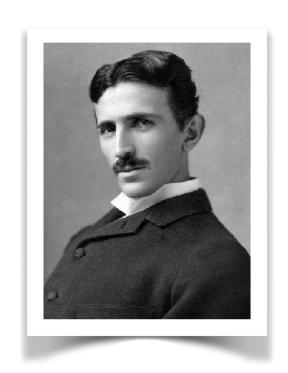




What do they offer? Equipment?
 Administration?













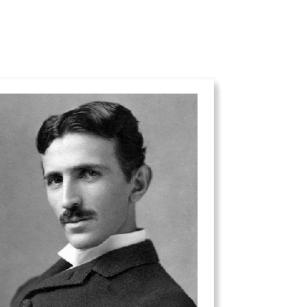




- Do they have experience with MSCA-PF?
- What do they offer? Equipment? Administration?
- What is special about them?







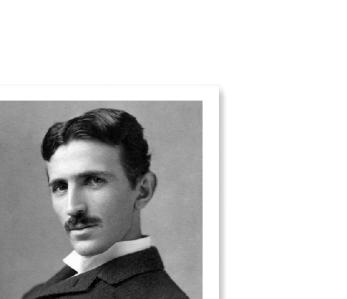




- Do they have experience with MSCA-PF?
- What do they offer? Equipment?
 Administration?
- What is special about them?
- Is the Supervisor an expert on the subject?







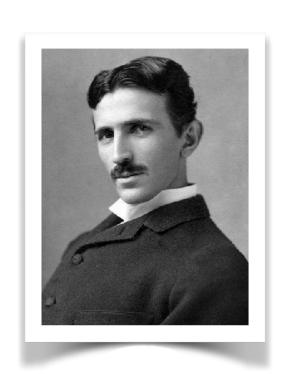




- Do they have experience with MSCA-PF?
- What do they offer? Equipment?
 Administration?
- What is special about them?
- Is the Supervisor an expert on the subject?
- What can you offer them?





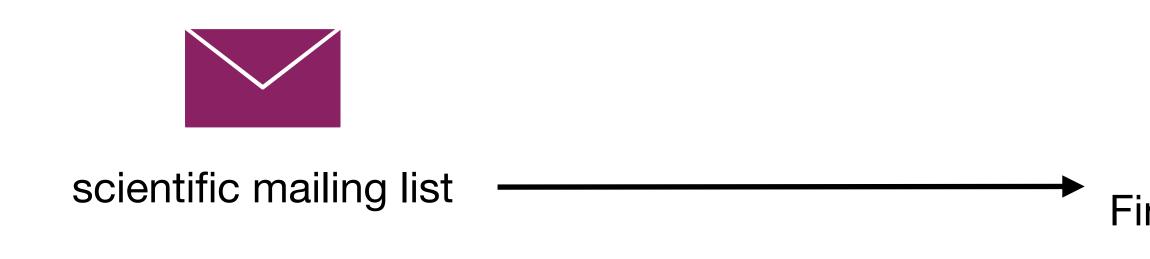






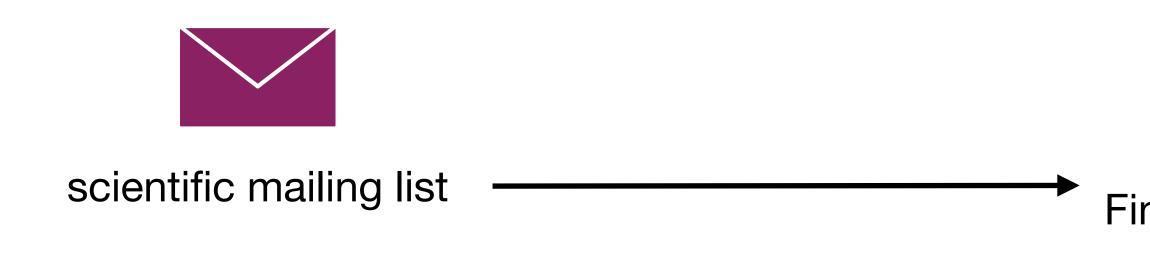
- Do they have experience with MSCA-PF?
- What do they offer? Equipment?
 Administration?
- What is special about them?
- Is the Supervisor an expert on the subject?
- What can you offer them?
- Remember: you are a free, highquality, worker for them!

Story of my Proposal

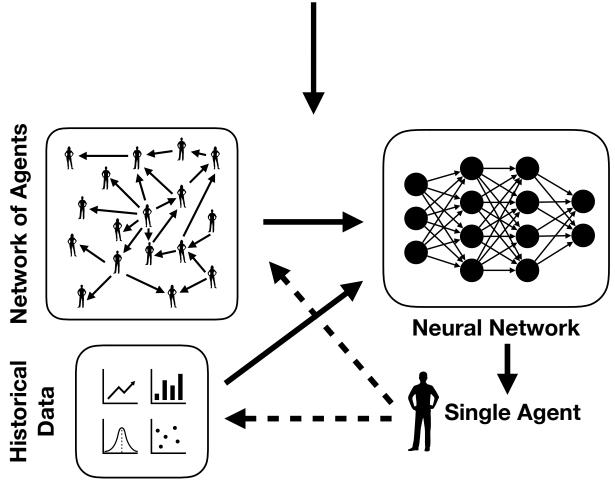




Story of my Proposal







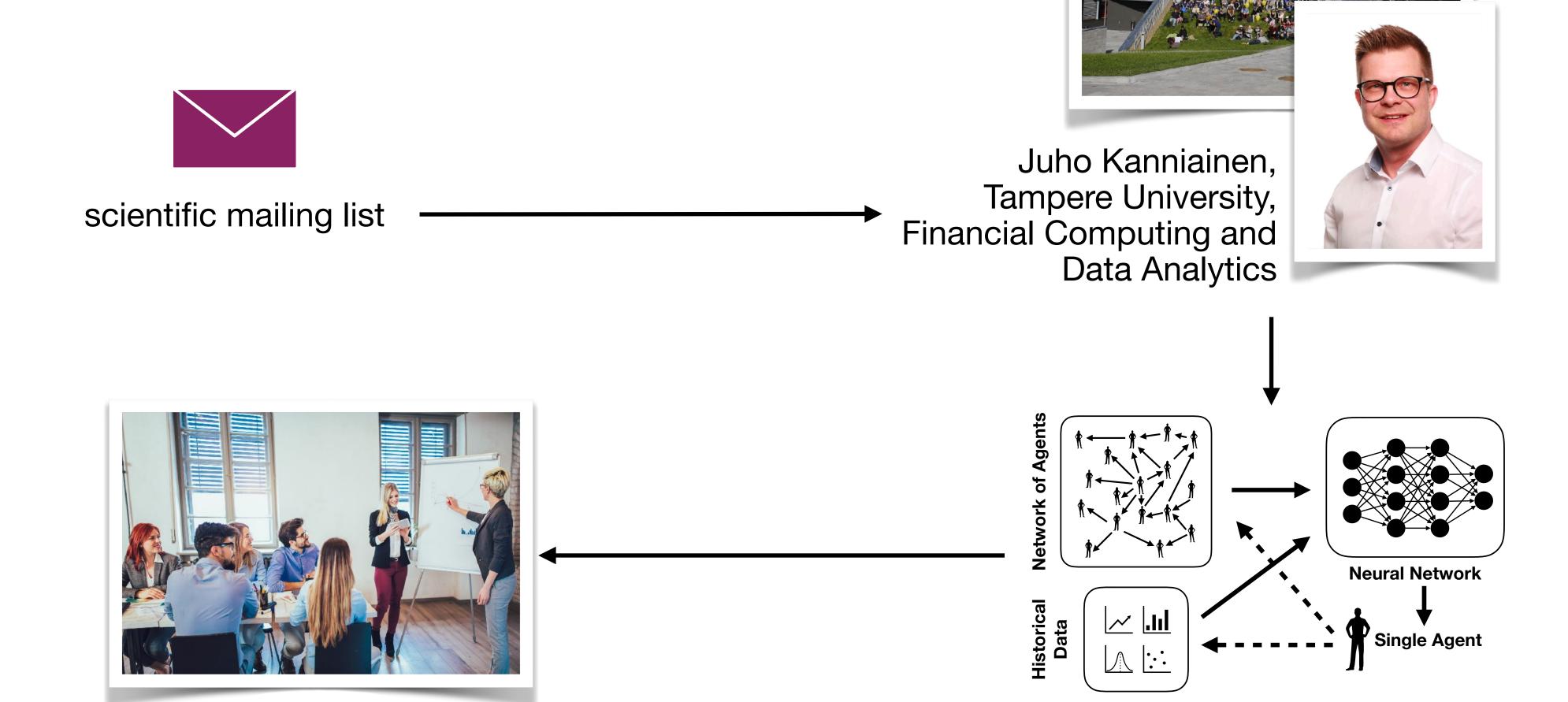
My own idea

Story of my Proposal

Workshop on writing

a successful proposal,

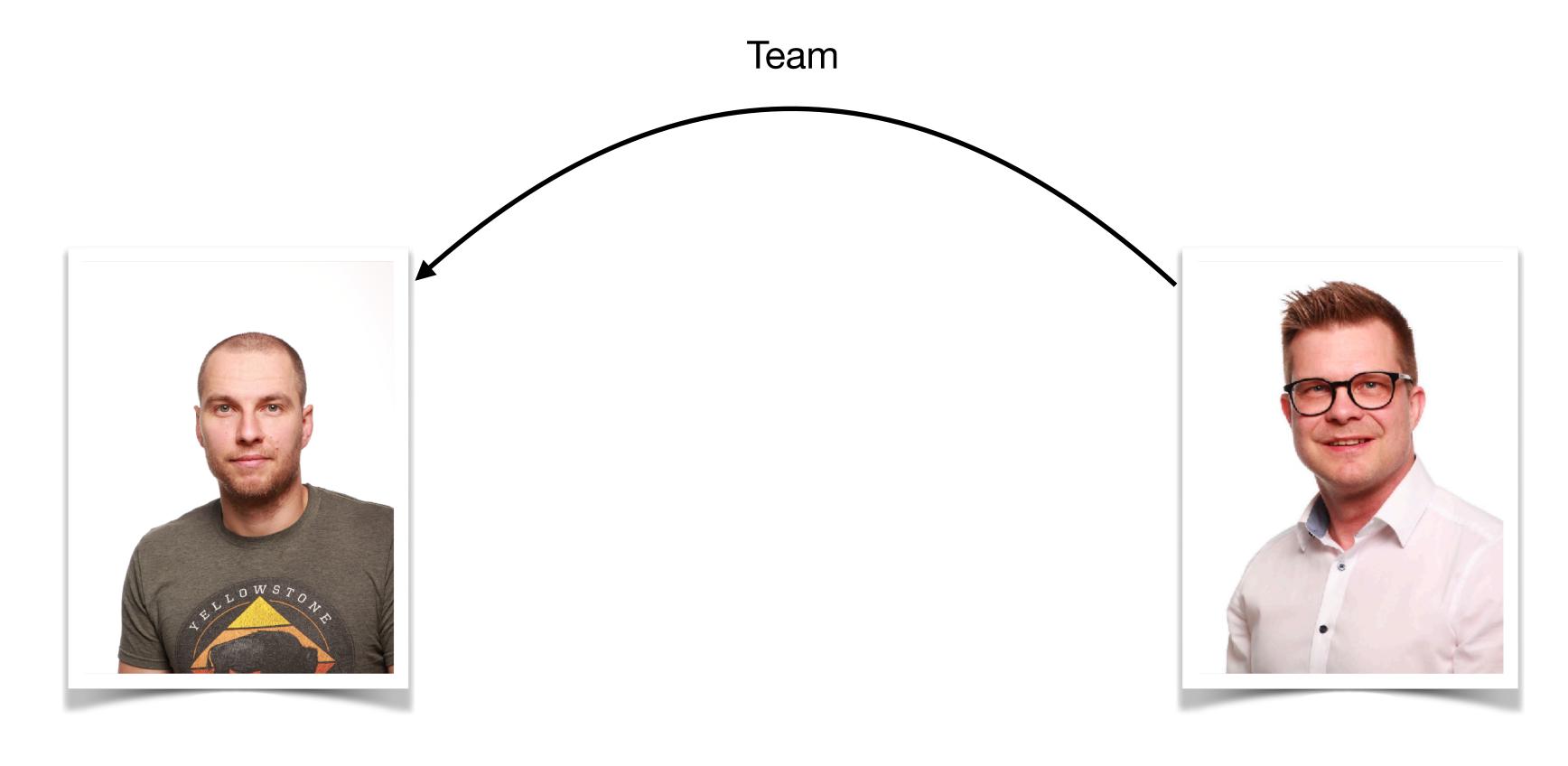
organised by Tampere University

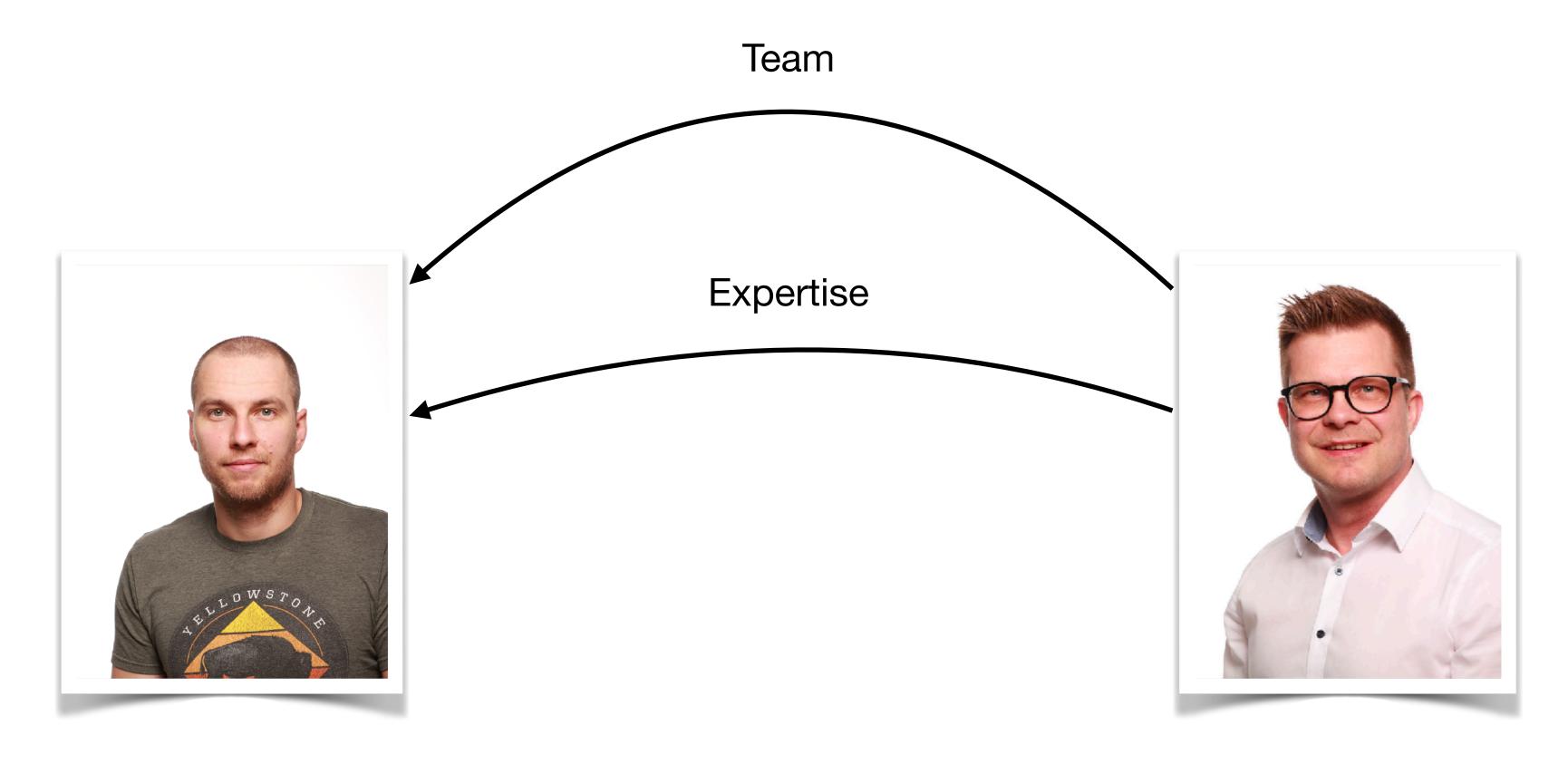


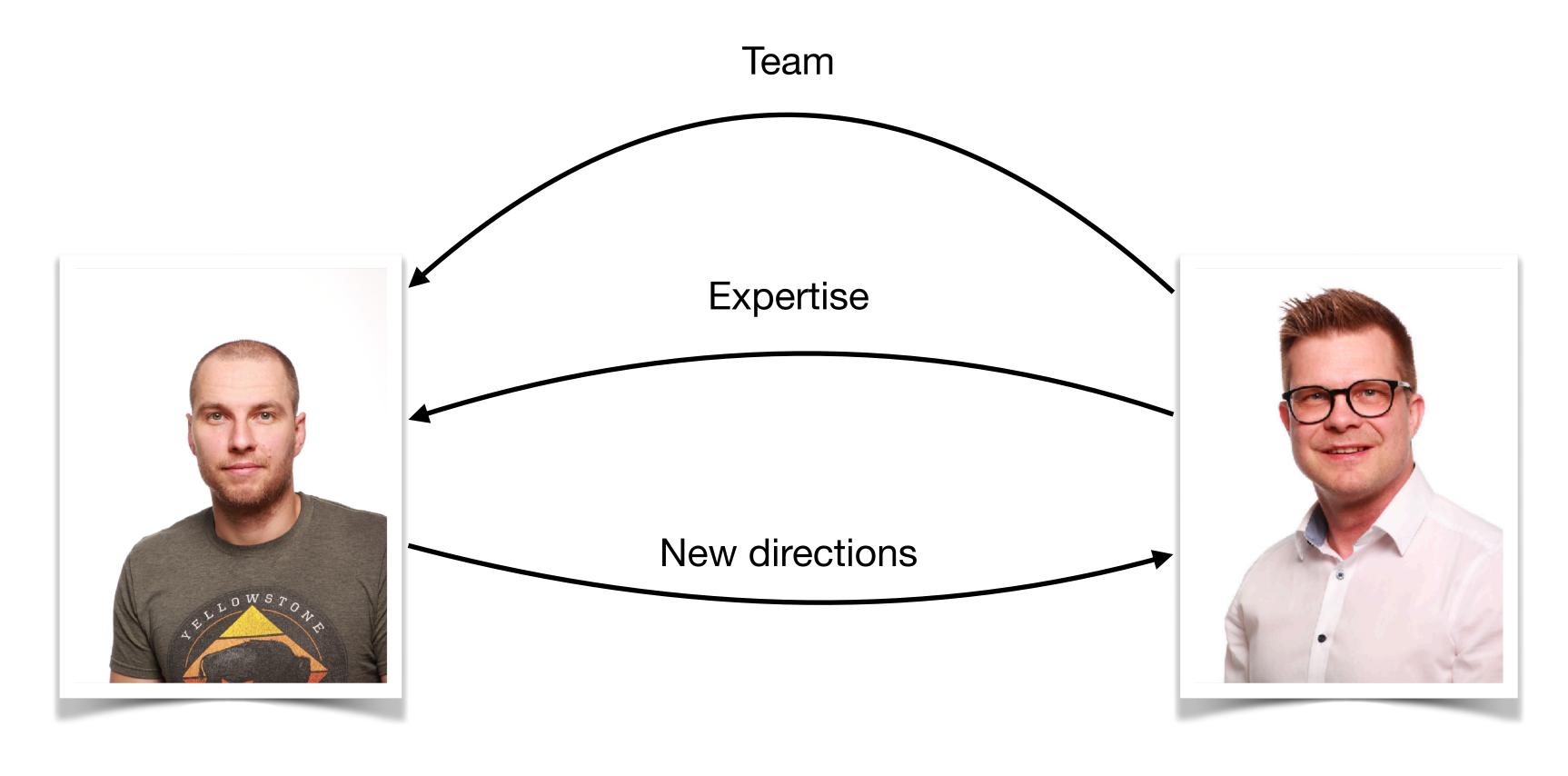
My own idea

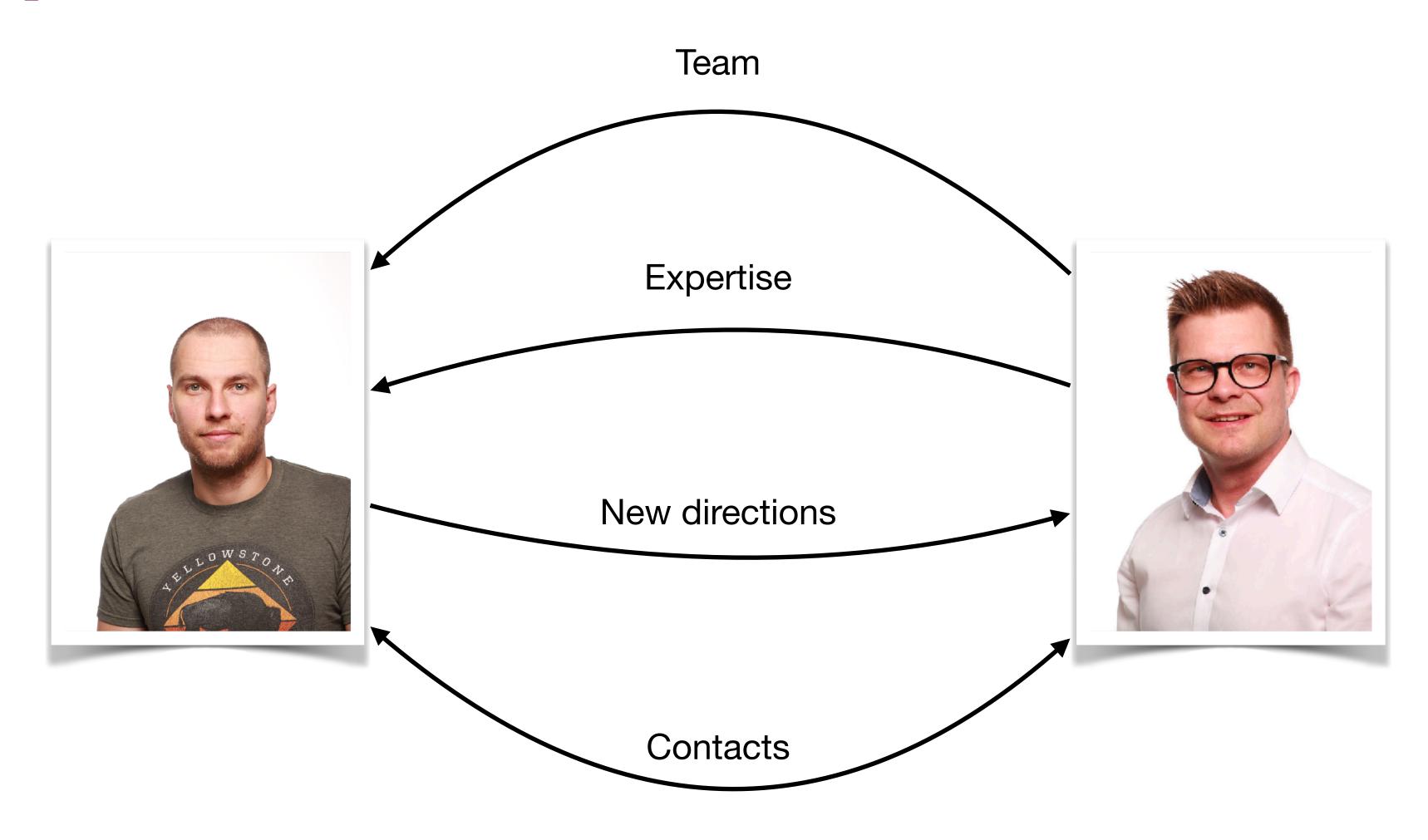












Is it worth it?

- Two years fully funded postdoc including salary, conferences, visits and training costs.
- Attractive salary: 5080 EUR (times country correction coefficient!!!), plus 600 EUR mobility allowance, plus 660 EUR family allowance.
- 24k EUR for trips, trainings etc.
- It is considered prestigious and will be a valuable addition to your CV.
- Very broad set of topics with 8 scientific panels: Chemistry, Social Sciences and Humanities, Economic Sciences, Information Science and Engineering, Environment and Geosciences, Life Sciences, Mathematics, Physics.
- Host institution and supervisor of your choice.

Is it worth it? — update!

- Boosts your networking capabilities.
- Allows to find and connect to top collaborators.
- Serves as a formidable catalyst for gathering more funding.
- Gives you time to develop new skills outside of your field.

Thank you!

Questions?