

CV guidelines

1. Personal details

- Mohammadi Asl, Reza
- researcher identifier, if applicable (e.g. ORCID, Research ID)
- year of birth: 1991
- nationality: Iran
- LUT Research Portal (Converis) link:
https://research.lut.fi/converis/portal/Person/98183?auxfun=&lang=en_GB

2. Education and degrees completed

- 2015, Master of Science in Electrical Engineering-Control Engineering, University of Tabriz, Iran
- 2013, Bachelor of Science in Electrical Engineering-Control Engineering, University of Tabriz, Iran

3. Current position

- LUT University, 15/2/2017-, Junior Researcher

4. Previous work experience

- start and end dates of previous employment relationships or grant periods (the most recent one first); enter job description, employer and place of work or funding organisation as well as possible part-time nature of work
- previous secondary occupations, other key tasks and commitments relevant for the research

5. Career breaks

- e.g. family leaves, other leaves of absence or career breaks; enter start and end dates, and duration in months

6. Personal research funding and grants

- funding period and type, source and amount of funding, role in the project

7. Leadership, supervision and experience in evaluation of scientific competence

- involvement in supervising postdoctoral researchers (supervisory role as main/primary/responsible or secondary supervisor, number of supervised researchers or their names and graduation dates)
- experience as officially appointed supervisor to undergraduate and post-graduate students/doctoral students (supervisory role as main/primary/responsible or secondary

supervisor, number of supervised researchers or their names and graduation dates, or estimated graduation date)

- experience as leader of research work
- service as pre-examiner or opponent of a doctoral dissertation or as member on dissertation committees (abroad), evaluation of scientific competence

8. Teaching experience

- dates, task, subject, university/institute and country

9. Experience of organising scientific conferences

- dates, event, your role, number of participants

10. Patents, inventions and spin-offs

- patents (year)
- inventions (year)
- spin-offs (year, name)

11. Awards and honours

- awards, prizes and honours granted for scientific or research merits or based on your academic career (year)

12. Other key scientific or academic merits

- period (year), position, organisation/country:
 - service as member on international peer review committees for funding applications, membership in other international or national expert, evaluation or steering groups, experience as referee for scientific and scholarly journals
 - service as expert in tenure committees
 - administrative responsibilities at higher education institutions or research organisations, responsibilities in the higher education community
 - key roles in international research projects or research infrastructures
 - invited international keynote lectures
 - merits related to open science: production and distribution of research results and research data

13. Memberships and positions of trust in scientific societies

- period (year), position, organisation and country
 - positions as member or editor on editorial boards of scientific and scholarly journals and publication series