

Kari Jääskeläinen

✉ khjaaske@ad.helsinki.fi
🌐 <https://khjaaske.github.io/>



Employment History

- 2000-2002 📌 **Animal Feeder** Circus of Finland, Helsinki
- 2002-2005 📌 **Lion Tamer** Behavioral Institute of Animalistic Sciences, Circus College Copenhagen, Denmark.
- 2005-2008 📌 **Tightrope Walker** Funambulist School of the Wallendas, Florida USA.
- 2008-2012 📌 **Potter** Nishapur Royal School of Pottery, Iran

Education

- 2015-2018 📌 **Ms.Sc, Oulu University** Pyrometallurgy.
Thesis title: *Sepn. of PGM's from Conct. Sludges.*
- 2010-2015 📌 **Techn. Drawing** in Architectural Design.
Thesis title: *Computer-Aided Design of Buildings.*
- 2007-2010 📌 **Chem.Eng.Lab.Engineer** in Chemical Engineering.
Thesis title: *CO₂-Condensation - Process Development.*

Research Publications

Journal Articles

- 1 K.Jääskeläinen, "Biogas production potential of cow manure.," *Report Series*, vol. 44, 2020.

Skills

- Languages 📌 Strong reading, writing and speaking competencies for Finnish.
- Misc. 📌 Academic research, teaching, training
Laboratory skills in analytical and instrumental chemistry
Material analysis expertise

Miscellaneous Experience

Awards and Achievements

Certification

- 2006 📌 **Radiation Safety Officer.** Awarded by Radiation and Nuclear Safety Authority (STUK).

References

Available on Request