

Curriculum Vitae

Personal Data

Name: Ursula Linke
Address: Gorgie R. 25A
EH11, Glasgow
E-Mail: Ursula.linke@gmail.com
Mobile: +37 017674537
Date/place of Birth: 13.03.1992 in Krakau
Nationality: Polish
External profiles: [ORCID number](#) | [LinkedIn](#) | [Twitter](#) @UlaChemist

Academic portfolio (in a nutshell)

Publications: Two first author papers (Nature Communications and Angewandte Chemistry) | Three co-authored papers (**full publication list in supplement 1**)

Research topics: Material sciences | Molecular machines | Nanowires | Nanoparticles

Funding: Conference travel grant (£2500,-) for PhD students

Scholarships: MSc scholarship from the Polish Governmental research agency to support young talents | Erasmus programme 2015

Teaching: Supervised three BSc students and one MSc in the laboratory | Taught three practical classes in organic chemistry

Presentation: Presented research at four (online) international conferences (**full conference contribution list in supplement 2**)

Prizes and awards: Merck thesis award (2022) | Poster prize American Society of Chemistry (2022)

Language: English (fluent), German (fluent), Polish (mother tongue)

Outreach: Promoted STEM subjects at public schools with “Girls do Science” in Scotland

International experience: Lived and worked in Poland, the UK and Germany. Collaborated with Japan.

Education/ Work Experience

- Since 09/2019: **University of Glasgow | PhD student | United Kingdom**
School of chemistry, supervision by Dr. John Campbell
Research niche: nanowires, material sciences
Thesis title:(extended project description in supplement 3)
Expected graduation date: 03/2023
- 12/2018 –08/2018: **Hexal Group I Research | Researcher | Switzerland**
Department: nanoparticles and drug delivery
Supporting the team with the stability analysis of nanoparticles in pre-clinical studies
- 09/2016 – 07/2018: **University of Bayreuth | MSc student in chemistry | Germany**
MSc supervision by Nobel prize laureate Prof. Dr. Anetta Müller
Specialisations: nanoparticles for drug delivery | organic chemistry
Thesis title:
- 02/2015 – 07/2015: **Freiburg University | Erasmus student | Germany**
School of material sciences
- 09/2012 – 07/2016: **Krakau University | BSc student | Germany**
Specialisation: Material sciences | organic chemistry

Skills

Laboratory skills: Synthesis | | | | |
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Software: Adobe Illustrator | ChemDraw | | | |

Soft skills: Project ownership | Leadership | Peer-to-peer coaching | Financial planning | Finding creative solutions with limited resources | Stretching a shoe-string budget | Fruitful collaboration in an international and intercultural context

#SciComm: Graphical abstract design | Poster design | Effective data visualization | Comfortably participating in scientific discussions and debates | Explaining science to students in a concise way | Using social media to communicate with the scientific community

References

Dr. John Campbell
University of Glasgow
campbell@uni.glasgow.edu

Prof. Dr. Anetta Müller
University of Bayreuth
Müller_Annetta@Uni-Bayreuth.edu