Curriculum Vitae
Doris Björling

💼 Work history

<u>PhD student,</u> University of Gothenburg, Gothenburg
  January 2023 – ongoing
  Swedish anthoathecate (Hydrozoa, Cnidaria) diversity

<u>Project Assistant</u>, Gothenburg University, Gothenburg
  September 2022 – January 2023
  Temporary employment. Documentation and DNA laboratory work with deep sea infauna.

<u>Supporting environmental specialist</u>, Swedish Transport Administration, Gothenburg
  May 2022 – September 2022
  Temporary employment. Tree-, fauna passage - & roadside inventory.

<u>Quality Assurance</u>, TransPerfect
  January 2022 – May 2022
  Employment by the hour. Proof reading and transcription for training AI-texter.

<u>Co-student,</u> Gothenburg University, Gothenburg
  November 2019 – January 2020
  Employment by the hour. Visual support for classmate with visual impairment.

<u>Note taking support,</u> Mid Sweden University, Östersund
  May 2014 – June 2014
  Employment by the hour, support for classmates with dyslexia.

<u>Church yard worker,</u> Rödön parish, Krokom
  June 2013 – August 2013
  Temporary employment. Yard work, cleaning, tending to the church.

<u>Trainee, Svenssons Rama</u>r, Östersund
2001 – 2015
Trainee. Predominantly art framing, but also cleaning, making coffee, and window renovation.

🎓 Education

University education
Free standing
<u>Diversity, Systematics & Biology of Hydrozoa</u>
  ForBio, NorHydro & Bergen University
  April 2022
Programs
<u>MSc in Biology & Marine Sciences, Gothenburg University</u>
  November 2019 – September 2021
  Courses: Advanced bioinformatics, Marine primary producers, Marine ecology, Marine project, Invertebrates (Stockholm University), Alpha taxonomical principles.
  Graduation project – Design and testing of an eDNA assay for two non-native hydrozoan species.
<u>BSc in Biology, Gothenburg University</u>

Contact details
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Birth date
19870706

Languages
Swedish
English

B-driver's license

August 2016 – October 2019
Courses: Conservation ecology in Water Environments, Marine biodiversity, Chemistry (organic & biochemistry) and Bioinformatics.
Graduation project – Bioinformatic evaluation of a DADA2-based pipeline for analysis of the microbiomes of macroalgae, using PacBio (NGS) 16S rRNA sequence data.

Experience & Skills
Programming & Data handling
E.g. basic unix and R syntax, GIS, Clustal (W/O), PAUP, Mesquite, Geneious and MEGAN (and many R packages).

Laboratory
Experience in sterile work several protocols for: tissue and DNA extraction, PCR and gel electrophoresis.
Microscopy and photography.

References
Björn Källström (MSc supervisor, GMBL) bjorn.kallstrom@gmbl.se
Helena Wiklund (1st Research Engineer, GU) Helena.wiklund@marine.gu.se
Mats Lindqvist (Environmental Specialist, Swedish Transport Administration)
mats.lindqvist@trafikvetket.se
Mats Töpel (BSc supervisor, GU, IVL) mats.topel@marine.gu.se