

Ingrid Halvorsen

Analytical Chemist

Personal Details

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Skills

HPLC/MS
method development
Python (data
analysis)
Laboratory management
Grant writing

Languages

Norwegian (native)
English (fluent)
German (conversational)

Experience

2020 – Present **Senior Analytical Chemist**, *Nordic Marine Biosciences*, Bergen, Norway.
Lead the HPLC-MS method-validation team for a contaminant-screening panel used across the company's three testing laboratories; cut method-turnaround time by 35% after redesigning the sample-prep queue.

2016 – 2020 **Analytical Chemist**, *Nordic Marine Biosciences*, Bergen, Norway.
Ran routine and non-routine analyses for aquaculture feed-safety clients; co-authored the lab's first ISO 17025 accreditation application.

Education

2014 – 2016 **MSc Analytical Chemistry**, *Norwegian University of Science and Technology*, Trondheim, Norway, Distinction.
Thesis on trace-metal speciation in coastal sediment.

2011 – 2014 **BSc Chemistry**, *Norwegian University of Science and Technology*, Trondheim, Norway.

Publications

2022 **Halvorsen, I., Berg, T.**, *Trace-Metal Speciation in Fjord Sediments: A Comparative Method Study*, Journal of Environmental Analytical Chemistry.