BIOOm

Making biomass a true alternative to petroleum

Open position
Scientist - biomass valorisation

Bloom Biorenewables is strengthening its R&D team in the field of bio-refining

Job description
- Scale-up of biomass fractionation
- Down-stream processing and product development
- Process modelling
- Project management

The successful applicant
- Highly motivated and meticulous Chemist/Chemical Engineer
- PhD or MSc with experience in industrial chemical processes
- Strong social skills and ambition to innovate
- Fluency in English (knowledge of French is NOT required)

What we offer
- Stimulating environment
- Independence and supervision from experts when needed
- Involvement in business development activities if interested

About Bloom Biorenewables Ltd:
Bloom Biorenewables Ltd was founded in 2019 and is active at the forefront of the climate crisis. With a disruptive technology developed at EPFL in 2016, Bloom aims at making biomass a true alternative to petroleum. Over the past 2 years, the team de-risked the technology by scaling-up from 50 mL to 10 L scale and is currently targeting bio-refining at 630L with a Swiss partner to distribute larger samples to potential customers. Together with these customers, Bloom is reshaping the boundaries of what is possible in the bio-based world!

If you are interested to join the team, get in touch with us!

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Climate Launchpad Climate-KIC

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