



THI KIEU TIÊN DO

Chief Scientific Officer

"They did not know it was impossible,
so they did it."
Mark Twain

PROFESSIONAL GOAL

Projecting cutting-edge analytical science into industrial laboratories to promoting science towards technology breakthrough.

PROFILE

I am a proficient analytical chemist overseeing a company's laboratory to uphold expertise and drive future innovations in analyzing natural and synthetic samples. My role involves planning and implementing the organization's scientific strategy, as well as fostering collaborations with regulatory bodies, authorities, and experts from academia and industry for innovative advancements.

CONTACT

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KEYWORDS

- Analytical chemistry
- Interdisciplinarity
- Management
- Development
- HPTLC – HPLC – GC

WORK EXPERIENCE

- **CAMAG, Muttenz (Switzerland) – Chief Scientific Officer**
2024 – now
Plan and implement the organization's scientific strategy.
Cultivate collaborations with regulation, authority, academic and industry experts for innovative advancements.
2022 - 2024 Head of laboratory
Lead research and development projects to achieve scientific objectives.
2017 – 2022 Deputy Head of laboratory
2014 – 2017 Scientific Support Specialist
Provision of highly customer-focused support for HPTLC method development and monograph development for regulation (USP and Ph. Eur.).
- **BotaniCERT, Grasse (France) - Analytical manager**
2011 – 2014
Analytical laboratory set-up and management. Analysis of natural extracts by HPTLC, HPLC/DAD/ELSD, HPLC/MS.
- **Robertet, Grasse (France) - Analytical chemist**
2009 – 2010
Development of methods in GC/MS/MS and UPLC/MS/MS for the quantification of pesticides in natural extracts.

LEADERSHIP

- **Lead, manage, coach, and motivate** a team of scientists.
- **Drive and coordinate global deployment** of the [HPTLC ATLAS](#), [HPTLC databases](#).
- **Manager** of more than 20 international collaborative projects with industrial (Nestlé, DSM...), regulatory (USP, Ph. Eur., WHO ...), and academic institutes (ETH, University of Geneva, ZHAW, ...)

EDUCATION

- **University of Nice, France**
2016: **Ph.D.** in analytical chemistry
- **University of Bristol, England**
2007: Bachelor's degree in chemistry

SKILLS

- **work in interdisciplinary teams.**
- **creative and proactive.**
- **ability to think out of the box when approaching an analytical problem.**