



ANGÈLE BÉNARD

SCIENTIFIC & GLOBAL HEALTH MANAGER

📍 ZÜRICH, SWITZERLAND

◦ DETAILS ◦

Angelebenardch@gmail.com

[LinkedIn](#)

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◦ SKILLS ◦

Management Consulting & Strategy

Change management, process optimization, stakeholder engagement

Project Leadership

End-to-end planning, execution & delivery of €10–20M EU-funded programs

Life Sciences Expertise

Diagnostics, infectious diseases, genomics, autoimmunity, clinical research

Operations & Excellence

Risk management, KPIs, reporting, quality and compliance frameworks

Communication

Executive presentations, workshop facilitation, cross-cultural negotiation

◦ LANGUAGES ◦

French (native)

English (fluent)

German (C1)

Spanish (C1)

👤 PROFILE

- **Strategic and results-driven Scientific & Global Health Manager with 5+ years in international project management and 13+ years in biomedical and health research.**
- **Proven record of leading multi-stakeholder projects, driving operational excellence, and building sustainable collaborations across Europe, Africa, and the U.S.**
- **Combines scientific expertise (Ph.D. Cellular Biology), business acumen (MBA in International Health Management), and consulting skills to deliver impact in highly regulated environments.**
- **Multilingual (French, English, German, Spanish) with a strong ability to navigate complex cultural and organizational contexts.**

📁 EMPLOYMENT HISTORY

Self-Employed Global Health and Scientific Consulting (Spain and Switzerland, Part-time)

2024 — Present

- Supported DNDi in preparing funding concept notes, aligning scientific strategy with donor expectations.
- Delivered high-quality scientific writing and structured analysis, directly influencing partnership negotiations.

Clinical Product Manager at Singleron Biotechnologies, Köln, Germany

2023

- Managed two diagnostic products (GEXSCOPE® & sCircle® kits), overseeing lifecycle management and customer integration.
- Conducted **market research** and interviewed KOLs to shape product positioning, ensuring stronger client value propositions.
- Delivered key internal materials (product manuals, sales presentations), **bridging technical and business teams.**

International Scientific Project Manager (H2O Project, IHI) at Vall d'Hebron Research Institute, Barcelona, Spain

2020 — 2022

- **Led multi-stakeholder working groups** and coordinated with international partners (industry, academia, regulators).
- Oversaw deliverables, reports, and ethical submissions for an IHI public-private partnership.
- Successfully launched Spain's National H2O Observatory for Health Outcomes, a **landmark multi-stakeholder initiative.**
- * Regularly **presented outcomes to senior executives and external stakeholders.**

Scientific Project Manager (EASI-Genomics, SENET) at Centre for Genomic Regulation, Barcelona, Spain

2019 — 2020

- Managed €10M H2020 project; coordinated reporting, risk management, and stakeholder communications.
- Promoted cross-continental collaboration between Europe and China through SENET Health Hub.

◦ HOBBIES ◦

Social Argentine tango, jazz,
travelling, cooking, photography,
fitness and yoga

- Facilitated workshops and ensured alignment across highly diverse cultural contexts.

Scientific and Administrative Deputy Director at Institut Pasteur (C3BI), Paris, France

2018 — 2019

- Directed scientific/administrative operations, HR, and budgeting for a leading bioinformatics centre.
- Supported **large-scale proposals** and coordinated cross-unit collaborations to secure funding.
- Delivered strategic reports and **facilitated partnerships with international research networks**.

Earlier academic roles (Sanger Institute UK, U.S. Research Fellow, Swiss TPH, University of Basel) addressing **complex health challenges** in autoimmunity, infectious diseases, and vaccine development.

- Delivered **basic and applied research**, using molecular, genomic, and bioinformatics approaches to inform diagnostics and therapeutic strategies.
- Built and led **international collaborations**, aligning diverse stakeholders and translating scientific insights into actionable health outcomes.

🎓 EDUCATION

Master of Business Administration in International Health Management, University of Basel, Basel, Switzerland

2013 — 2016

PhD in Cellular Biology, University of Basel, Basel, Switzerland

2004 — 2008

European Engineer Diploma in Biotechnology (M.Sc.), Ecole Supérieure de Biotechnologie de Strasbourg, Strasbourg, France

2000 — 2003

⚙️ CONSULTING-RELEVANT HIGHLIGHTS

- **4 EU projects managed** (2 coordinated, €10–20M scale) with cross-functional teams.
- Expertise in **stakeholder engagement**: worked with pharmaceutical companies, hospitals, regulators, policy makers and NGOs.
- **Workshop facilitator**: designed and delivered sessions for clinicians, researchers, and executives.
- Strong record of **translating science into strategy**: securing funding, delivering KPIs, and influencing policy.