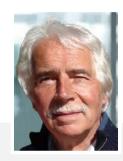
### About AC BioScience



- A Swiss biotech company based at the EPFL Innovation Park and Biopôle
- Pioneering new therapies in immuno-oncology and tumor vascular normalisation
- About to start clinical trials with two of three leading-edge cancer drugs
- Multi-billion \$ sales potential
- Top team with complementary skill sets



Andreas Schlaepfer, Co-founder and CEO, MEcon, Former SVP and Global Business Head of Nestle's Infant Nutrition Business and CEO of several of Nestle's key markets



Dr. Christian Auclair, Co-founder and CSO, Emeritus professor (exceptional class) and Doctor in Science (PharmD, PhD) in pharmacology, molecular oncology and innate immunity



Dr. **Annette Ives**, Director Infectious Diseases, PhD in Immunology and Infections



Dr. **Camilla Flores**, CMO Oncology, MD, PhD in Immuno-oncology

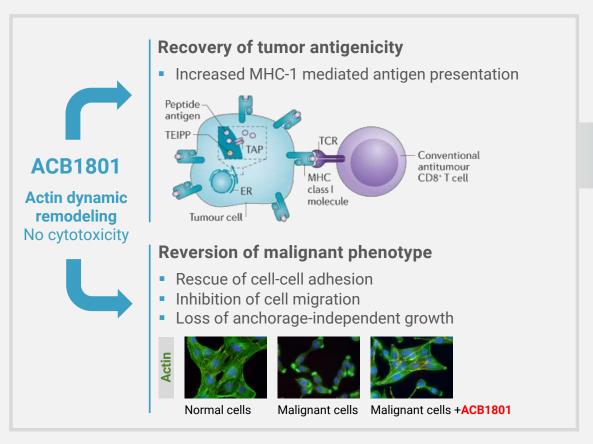


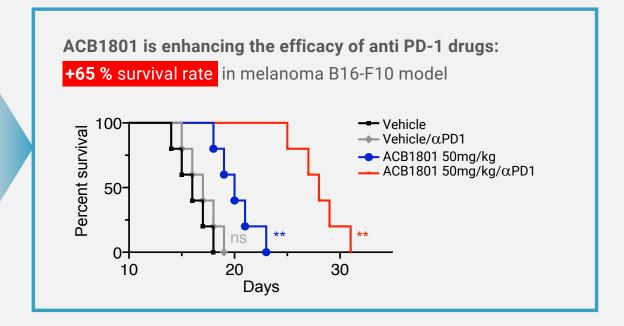
Dr. **Manale Karam**, Scientific Officer Oncology, PhD in molecular and cellular oncology

# ACB1801: Aiming to potentiate anti PD-1 therapy efficacy

The thriving immuno-oncology market (est. \$20bn in 2020, CAGR 13%) got a problem: **Efficacy of existing drugs has plateaued** (60 to 70% of treated patients are not responders)

ACB1801 (alkaloid in the series of beta-carbolines) – a tumor reversion breakthrough





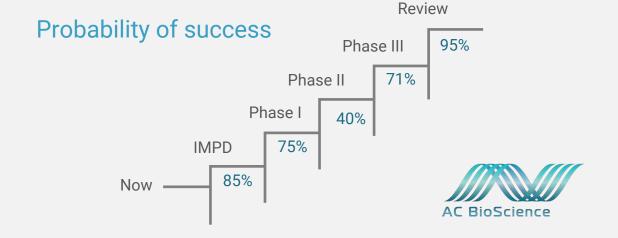


### ACB1801: Significant Market and Revenue Potential

- TAM: Combination with anti PD-1 drug (US\$ 40 bn by 2026)
- Annual Peak Sales : US\$ 2.2 bn
- Risk adjusted and discounted cash flows  $\sum rNPV$ : US\$ 245 million
- Expected selling price of license (PoC 2024):
  US\$ 510 million

#### Revenues and gross margins





## Fund-raising Milestones



### We are seeking

- Financial investors
- Strategic partnerships with pharmaceutical companies

to finance our clinical validation programs



ac-bioscience.com