

Vincent Martin is a Professor and the Applied Synthetic Biology Senior Research Chair in the Biology Department at Concordia University. He is the Founder and Co-Director of the Concordia *Centre for Applied Synthetic Biology*, Canada's only research centre focused on synthetic biology, which is also home to *The Genome Foundry*, a unique technology platform that aspires to accelerate the design-build-test-learn cycle of biological engineering. Dr. Martin is a co-founder of Amyris Inc, a biotech company established for the purpose of commercializing the development of a yeast strain for the production of the anti-malarial artemisinin. He is now leveraging his entrepreneurship experience as Chief Scientific Officer of the Life Science's hub of Concordia's District 3 Centre for Innovation and Entrepreneurship. Professor Martin's current interests focus on cellular engineering for the production of industrial chemicals, pharmaceuticals and the next generation therapeutics. Prof Martin earned his BSc from McGill University, MSc from the University of Guelph and a PhD in Microbiology from the University of British Columbia. In 2014 he was elected as a member of the Royal Society of Canada, College of New Scholars, Artists and Scientists.