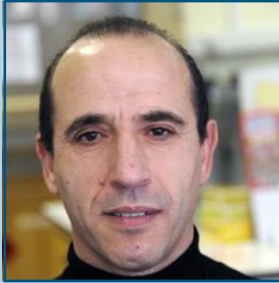


Healthcare and Biotechnology



Dr. Hassan Rahmoune

Department of Chemical Engineering and Biotechnology, University of Cambridge

Dr Hassan Rahmoune (PhD) has over 30 years relevant experience in pharmaceutical (GlaxoSmithKline/UK), Biotechnology (Rodaris/UK) and Academic (University of Cambridge/UK) environments. He has also developed a solid research background with over 100 scientific publications in several therapeutic areas such as Diabetes, Cancer, Respiratory and neuropsychiatric diseases.

As a senior Researcher/Technical officer at the University of Cambridge, he is currently: i) involved in supervising under/postgraduate students and postdocs; ii) working towards establishing translational sciences within an academic environment.

Over this time and in collaboration with multiple academic/pharmaceutical partners, he has established a global (US/European) clinical network to evaluate the potential application(s) of biomarkers as diagnostic tool.

Prior to his current academic position, he was heading the biomarkers discovery group at GlaxoSmithKline to translate his laboratory discoveries into a clinical setting. He pioneered the introduction of biomarkers arms into clinical trials to facilitate the implementation of personalised medicine strategies. As a member of the clinical matrix team, he also had the responsibility for: i) introducing biomarkers arm and scientific rigor into preclinical and human studies to aid clinical development.