



International Alliance for  
Biological Standardization



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Christophe Lambert is Head of Viral Computational Genomics at GSK Vaccines in Belgium. He graduated M.Sc. in Chemistry and was awarded PhD in bioinformatics from the University of Namur (Belgium) in 2003 for the automated prediction of protein 3D structures and for the automated bacterial genome annotation.

In 2003, Dr. Lambert co-founded a company providing expert bioinformatics services to pharmaceutical, biotech and agrofood companies. In 2006, he also co-founded BioWin, the Health competitiveness cluster of Wallonia (Belgium), bringing together stakeholders participating in innovative projects and/or education in the fields of Health biotechnology and medical technologies.

He joined GSK in 2014 to provide expertise in protein 3D structure, HTS data analysis and manage the development of an analysis pipeline for Adventitious Virus Detection.

Since 2016, Dr. Lambert is the co-leader of the AVDTWG Subgroup DE exploring the optimization of bioinformatics pipelines for adventitious virus detection and strategies for follow-up investigations of identified hits, and also reviewing best practices and perspectives about using HTS for virus detection.