Département d'immunologie et biologie cellulaire et Département de microbiologie et infectiologie

CONFÉRENCE

Hacking the tumor antiviral state: From genetic mutations to electrophilic viral boosters

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David Olagnier is an Associate Professor with tenure at Aarhus University, Department of Biomedicine in Denmark, currently leading a laboratory and serving as Co-Principal Investigator at the Center of Excellence in Immunology of Viral Infections. His educational background includes a PhD in Immunology and Infectious Diseases from the University of Toulouse, France. With extensive research experience spanning various prestigious institutions globally, including McGill University-Lady Davis Institute in Canada and the Vaccine and Gene Therapy Institute in the USA, Dr Olagnier has secured significant grants and fellowships, notably from the Lundbeck, the NovoNordisk and the Danish Cancer Society Foundations. He has received numerous awards and honors for his scientific contributions, such as the 2022 ICIS-REGENERON New Investigator Award, the 2021 EMDS Junior Investigator Research Award and the 2021 ACS Infectious Diseases Young Investigator Award. He also received in 2020 the William Nielsens Award for outstanding achievement in cancer research and the Lundbeck Fellowship for starting group leaders. On top of his 95 peer-reviewed published articles and a notable publication record in high-impact journals with more than 6000 citations, David is an accomplished educator, lecturing in various immunology and microbiology courses for both molecular medicine and medical students.

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