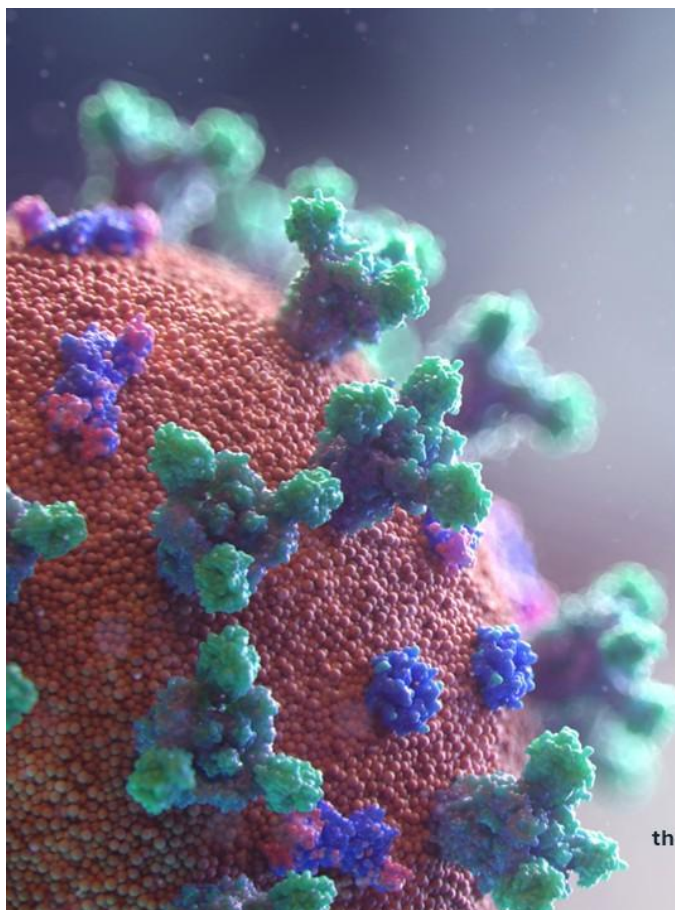






广州实验室
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WEBINAR

July 7th 2026
China · France

Structure, function and intervention in viral replication

Co-organized by
the ANRS Emerging Infectious Diseases (France)
and the Guangzhou Laboratory (China)

Tuesday July 7th 2026 9:00am to 12:30pm CET / 3:00pm to 6:30pm CST

CET	CST	Session	Speaker / Institution	Moderator
9:00	15:00	Opening & Introduction	Prof. Yazdan Yazdanpanah (ANRS EID) & Dr. Zhong Nanshan (GZNL)- <i>to be confirmed</i>	Bruno Canard, Aix-Marseille Université
9:15	15:15	« Structural and functional characterization of Bunyavirus genome replication »	Hélène Malet, IBS, Grenoble, France	
9:35	15:35	"Coronavirus Replication-Transcription Complex"	Zhiyong Lou, Tsinghua University, Beijing, China	
9:55	15:55	"Influenza cap snatching mechanism"	Prof. Stephen Cusack, EMBL, Grenoble, France	Yi Shi, Guangzhou National Laboratory, China
10:15	16:15	"Viral Receptor Function and Artificial Design"	Huan Yan, Wuhan University, Wuhan, China	
10:35	16:35	Break	/	

10:45	16:45	"Alphaviral nsP1 as an antiviral target"	Rhian Jones, AFMB, Aix Marseille University, France	Xiaoli Xiong PI, Guangzhou National Laboratory
11:05	17:05	"Research and Development of Antiviral Peptides"	Xinling Wang, Fudan University, Shanghai, China	
11:25	17:25	"Structural basis of poxvirus fusion regulation and anti-A16/G9 antibody-mediated neutralization"	Pablo Guardado-Calvo, Pasteur Institute, France	
11:45	17:45	"RNA Virus Replication and Intervention"	Yi Shi, Guangzhou National Laboratory, China	Bruno Canard, Aix-Marseille Université
12:05	18:05	Flexible Q&A / Wrap-up (if needed)	Open Discussion	
12:15	18:15	Closing Remarks	Bruno Canard & Deyin Guo	