Twitter Thread by Agustín



Agustín
@AgustinBuceo

Una pequeña lista de quién financia alguno de los estudios (hay más) del señor Moratorio.

■■ Incluidos la NIH del Dr. Fauci, el DARPA, el Min. de Defensa de Francia, Janssen Pharmaceutica, entre otros.

■■ 2016-2021

Whole-Genome Sequencing Analysis from the Chikungunya Virus Caribbean Outbreak Reveals Novel Evolutionary Genomic Elements

■■ 2016

■ This work was funded in part by NIH contract HHSN272201000040I/HHSN27200004/D04 and grant R24AI120942. (Dr. Fauci)

■ https://t.co/fJekC2zy0h

Design of a Genetically Stable High Fidelity Coxsackievirus B3 Polymerase That Attenuates Virus Growth in Vivo

■■ 2016

■ This work was supported by National Institutes of Health Grant R01 AI059130 (to O. B. P.) (Dr. Fauci)

■ https://t.co/CHh4b2znAo

Inhibition of Polyamine Biosynthesis Is a Broad-Spectrum Strategy against RNA Viruses

■■ 2016

■ Funding. NIH (grant no. U19 AI109680 to M.R.D.) (Dr. Fauci) - and Ministry of Defense, Direction Générale de l'Armement (to C.K.)

■ https://t.co/yzF2mQMQVI

Naturally Occurring Resistance-Associated Variants to Hepatitis C Virus Direct-Acting Antiviral Agents in Treatment-Naive HCV Genotype 6a-Infected Patients

■■ 2017

■ This study was supported in part by a grant from Janssen-Cilag (Janssen Pharma)

■ https://t.co/6XKeVpcPDD

Attenuation of RNA viruses by redirecting their evolution in sequence space

■■ 2017

®■ The Institut Pasteur has filed a European Patent Application (...) G.M., C.B. and M.V. are listed inventors (World Patent Application no. WO2016120412).

■ https://t.co/gxZNkJMg8j

Monitoring and redirecting virus evolution

■■ 2018

■ This work was supported by the Laboratoire d'Excellence “Integrative Biology of Emerging Infectious Diseases” (grant ANR-10-LABX-62-IBEID)
■ https://t.co/cKnBLBpr39

Usutu Virus: An Arbovirus on the Rise

■■ 2019

■ This work was funded by the DARPA PREEMPT program managed by Jim Gimlett, radley Ringeisen and Amy Jenkins and administered though DARPA Cooperative Agreement #HR001118S0017-PREEMPT-FP001

■ https://t.co/fPWDnDRD0j

Altering Compositional Properties of Viral Genomes to Design Live-Attenuated Vaccines

■ Funding. DARPA PREEMPT administered through DARPA Cooperative Agreement #HR001118S0017-PREEMPT-FP001

■■ 2021

■ https://t.co/QnxSnAbPFB