

Initiative featured at the RIAC's Report developed to support countries' efforts to mitigate Covid-19's impact

Open Call to Apply for Access to the Swiss Synchrotron to Fight Covid-19 Pandemic

Council of Science, Technology and Innovation in Hidalgo State - CITNOVA



Source: José Alonso Huerta Cruz, CEO, Council of Science, Technology and Innovation in Hidalgo State – CITNOVA (ACE Leader)

The Government of Hidalgo, Mexico, and the Paul Schefer Institute launched a priority Call for Research Proposals that aim at improving public health response and patience care amidst the Covid-19 pandemic. Mexican researchers, doctors, bio medics, bio molecular experts, and epidemiologists are invited to apply for access to Synchrotron to fight Covid-19 Swiss pandemic.

The Synchrotron, a particle accelerator that produces a high-power light to help analyze the cells' molecular structure, which is crucial to understand the Covid-19 disease fully, as well as to develop an effective vaccine or treatment. The open call targets short proposals that require quick peer review to enable rapid access to probes on the Synchrotron. The Government of Hidalgo will cover the costs without budget limits

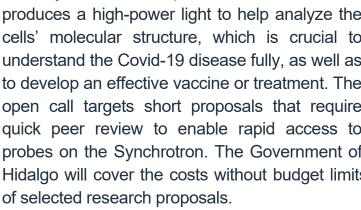




Photo: Sincontron Mexicano, 2020

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adores, médicos, virólogos, epidemiólogos, biomédicos, lolecular y a toda la comunidad científica mexicana a pa CONVOCATORIA PARA ACCESO A TIEMPO DE LUZ SINCR ELCOVID-19, en los términos de la "PRIORITY COVID-19 Call

Additional information

https://bit.ly/3bcHpKB

https://bit.ly/3a9Ey3O

https://bit.ly/3bok6NK



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