A "Plug-and-Display" Nanoparticle Vaccine Platform Based on Outer Membrane Vesicles Displaying SARS-CoV-2 Receptor-binding Domain

Instructional and Educational Work

Material Proyectable

The present protocol describes the bioengineering of outer membrane vesicles to be a "Plug-and-Display" vaccine platform, including production, purification, bioconjugation, and characterization

https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzQ5NDE3MjY

Título: A "Plug-and-Display" Nanoparticle Vaccine Platform Based on Outer Membrane Vesicles Displaying SARS-CoV-2 Receptor-binding Domain

Editorial: Cambridge JoVE 2022

Descripción física: 1 online resource (1 video file) sound, color

Mención de serie: Bioengineering. Bioengineering

Intérpretes: Presented by MyJoVE Corporation

Lengua: Presented in English; subtitles in English

Entidades: MyJoVE Corporation production company publisher

Punto acceso adicional serie-Título: Bioengineering. Bioengineering

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es