



Lipid-Peptide Fusion Inhibitors As SARS-CoV-2 Antivirals

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The Invention

UW Madison researchers and collaborators present a method of treating COVID-19 with lipid- peptide fusion antiviral therapy. Also described is a composition and method of treating Ebola with lipid-peptide fusion antiviral therapy.

Additional Information

For More Information About the Inventors

- [Samuel Gellman](#)

Tech Fields

- [Therapeutics & Vaccines : Anti-infectives \(antibacterials, antifungals, antivirals\)](#)

For current licensing status, please contact Rafael Diaz at rdiaz@warf.org or 608-960-9847