

OPEN ACCESS:

# CAS COVID-19 ANTIVIRAL CANDIDATE SAR DATASET

## CAS COVID-19 ANTIVIRAL CANDIDATE SAR DATASET

The CAS COVID-19 Antiviral Candidate SAR Dataset is made available to you by CAS, a division of the American Chemical Society (ACS). By accessing, downloading or otherwise using any journals, articles, metadata, abstracts or any other content types provided as part of the COVID-19 dataset (collectively the "Content"), you acknowledge and agree:

- You are granted a worldwide, nonexclusive, nontransferable, revocable, limited license to access and use the Content for research purposes related to COVID-19 subject to these Terms of Use (the "Terms").
- The Content, whether in whole or in part, may not be sold, used or otherwise distribute for commercial gain.
- If you fail to use the Content in accordance with these Terms, the license granted to you is automatically revoked.
- You will comply with all local, state, national, and international laws and regulations applicable to your access and use of the Content.
- Distribution of Content shall include the following statement: "Redistributed with permission. Copyright © [Insert Year] the American Chemical Society (ACS). All rights reserved."
- The Content is provided "AS IS", WITHOUT ANY WARRANTIES OF ANY KIND. CAS DOES NOT WARRANT ACCURACY OR COMPLETENESS AND IS NOT RESPONSIBLE FOR ERRORS AND OMISSIONS IN THE CONTENT. You will indemnify and hold CAS/ACS harmless from and against all claims, expenses and damages resulting from your violation of these Terms.
- The copyright and title to all property interests in or to the Content are in, and will remain with the CAS/ACS as owner. These Terms do not grant you any right of ownership.