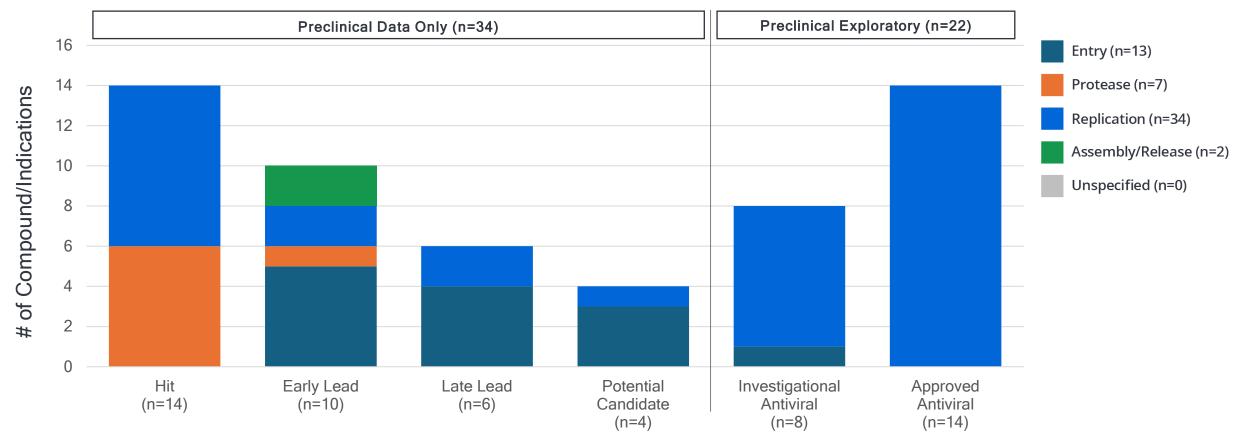
Preclinical Compound/Indication Category by Stage of Preclinical Development and Mechanism of Action (Non-COVID-19; N=56)*



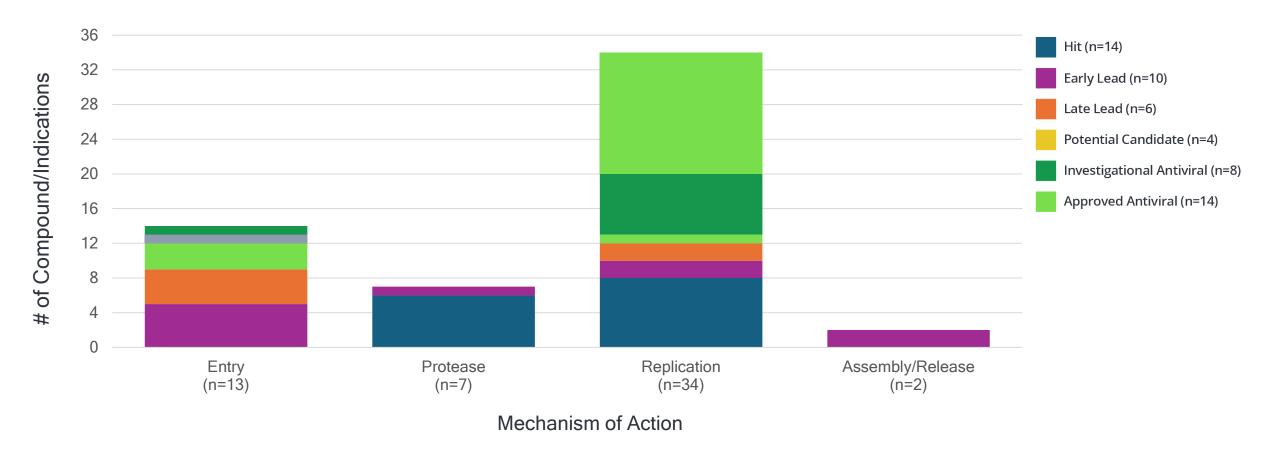
Stage of Preclinical Development

- ▶ MOAs for Compound/Indications span the various stages of preclinical development.
- ▶ The majority of Approved or Investigational Antivirals for indication expansion are replication inhibitors.



^{*}As of July 12, 2024

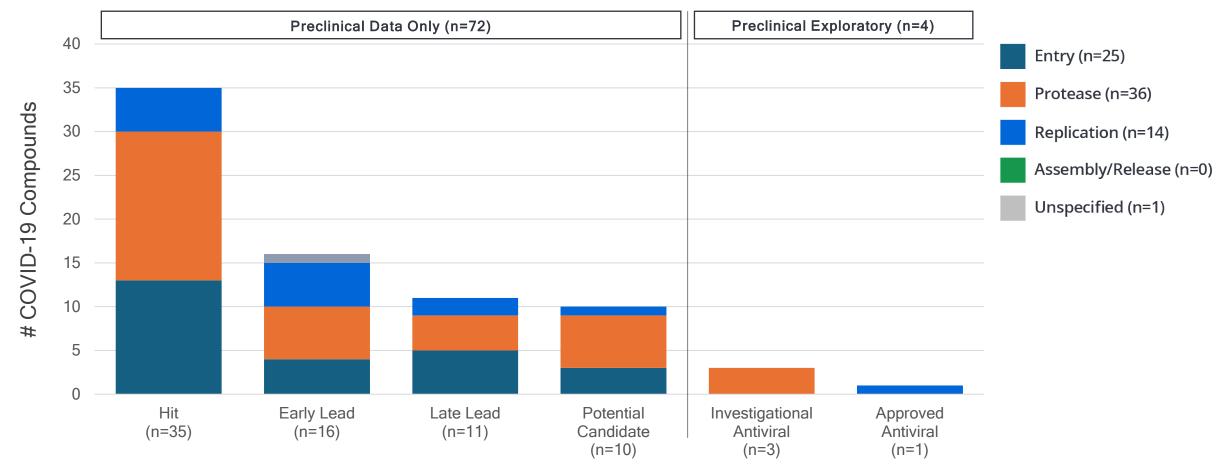
Preclinical Compound/Indication Category by Mechanism of Action and Stage of Preclinical Development (Non-COVID-19; N=56)*



- ► Compound/Indications span the various stages of preclinical development and MOAs.
 - ▶ The MOA rank order is Replication, Entry, Protease, Assembly/Release.



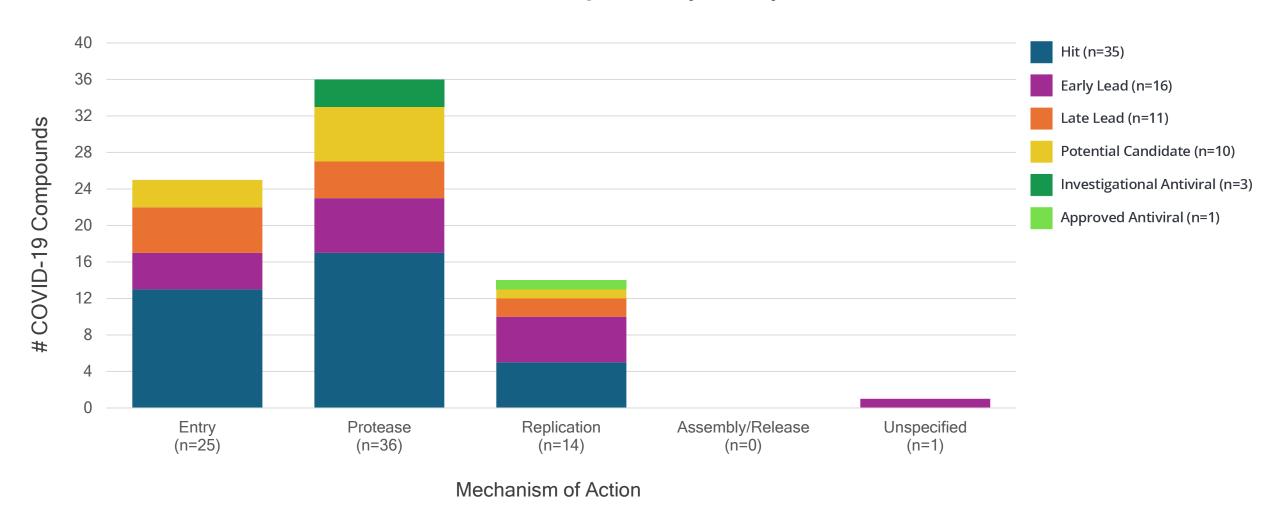
COVID-19 Compounds by Stage of Preclinical Development and Mechanism of Action (N=76)*

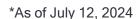


Stage of Preclinical Development



COVID-19 Compounds by Mechanism of Action and Stage of Preclinical Development (N=76)*









Interested in engaging with us?

We welcome all feedback through our online portal. As with previous listings, developers are invited to submit non-confidential information on their compound candidates. All reports are updated quarterly.

For more information, contact nina@intrepidalliance.org.

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