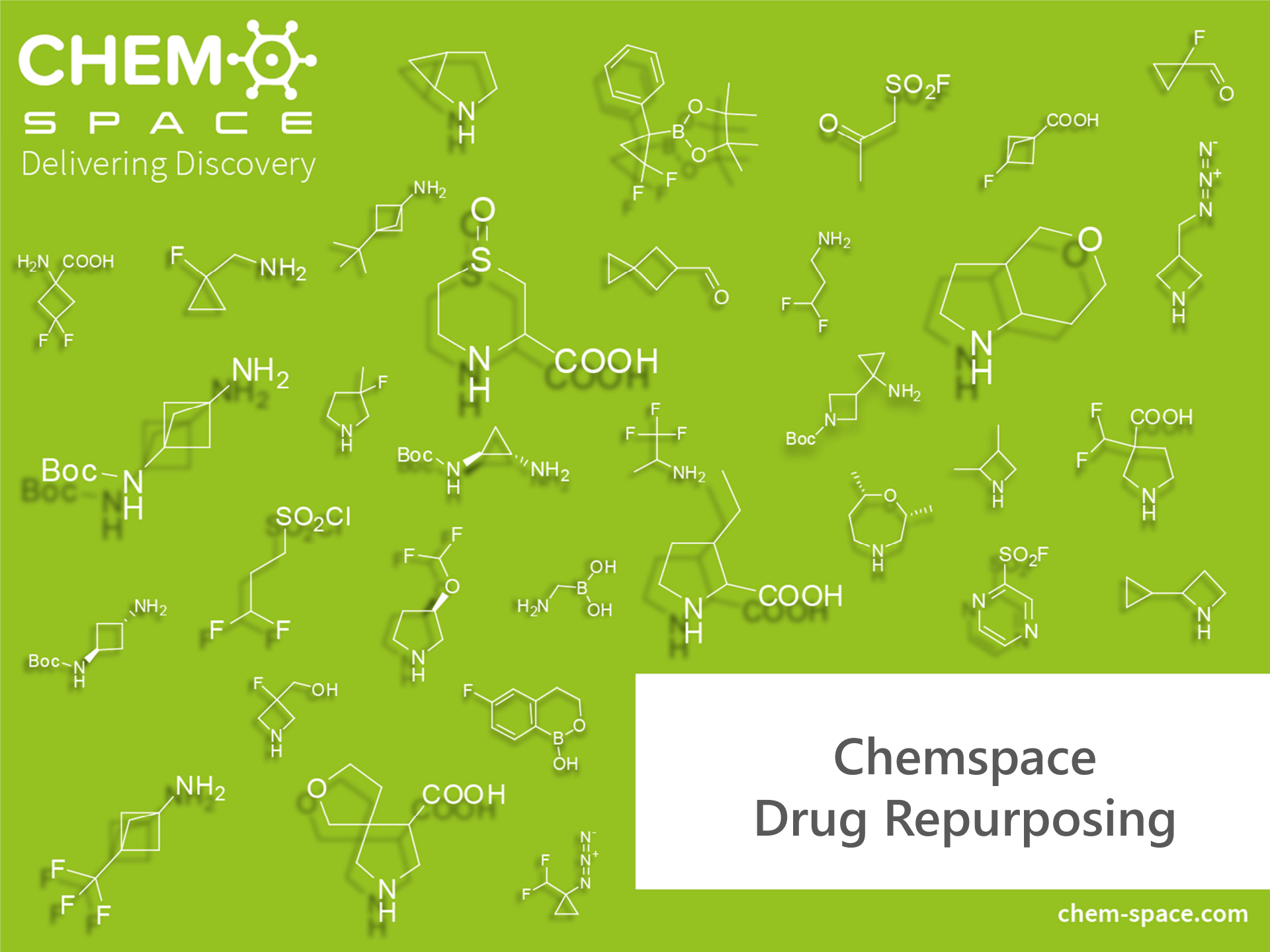
CHEM SPACE

Delivering Discovery



Chemspace Drug Repurposing

chem-space.com

Description

Drug discovery is a cost-consuming process. Different strategies exist to reduce the costs and maximize the outcome. Drug repurposing is one of the approaches, also referred to as drug repositioning or reprofiling. This approach includes investigations on the unknown activity of the marketed or discontinued drugs or candidates to have the unforeseen activity.

Selection

Chemspace offers the set of in-stock compounds that have a proven activity. The data on a target, mechanism of action, and a clinical status are taken various sources and included into the SD-file.

- Target, mechanism of action, clinical status are included
- Ordering options: full set or cherry-picked selection

Library size:

866 in-stock compounds

You can order full set or selected subset based on your criteria;
all compounds are supplied as powders, solutions, or dry films.
Please contact us at sales@chem-space.com for more information.

Chemspace Compound sets

Discover our **Fragment Libraries**:

- **General** Fragments
- **3D-Shaped** Fragments
- **Acid** and **Amine** Fragments
- **Covalent** Fragments
- **Fluorine** and **Heavy** Fragments
- **Selected** Fragments
- **Singleton** Fragments
- **Saturated** and **Spiro** Fragments

All libraries' names are clickable links. Visit **www.chem-space.com/flyers** to find more Chemspace presentations!

Chemspace Compound sets

Discover our **Screening compounds**:

- **ChEMBL analogs**
- **CNS-Focused** library
- **Covalent Modifiers**
- **Drug Impurities**
- **Drug Repurposing**
- **Framework-Derived** set
- **High QED** compounds
- **Phenotypic Screening** set
- **PPI Modulators**
- **Pre-Plated** compounds
- **RNA-Targeted** library
- **Virtual Screening** set

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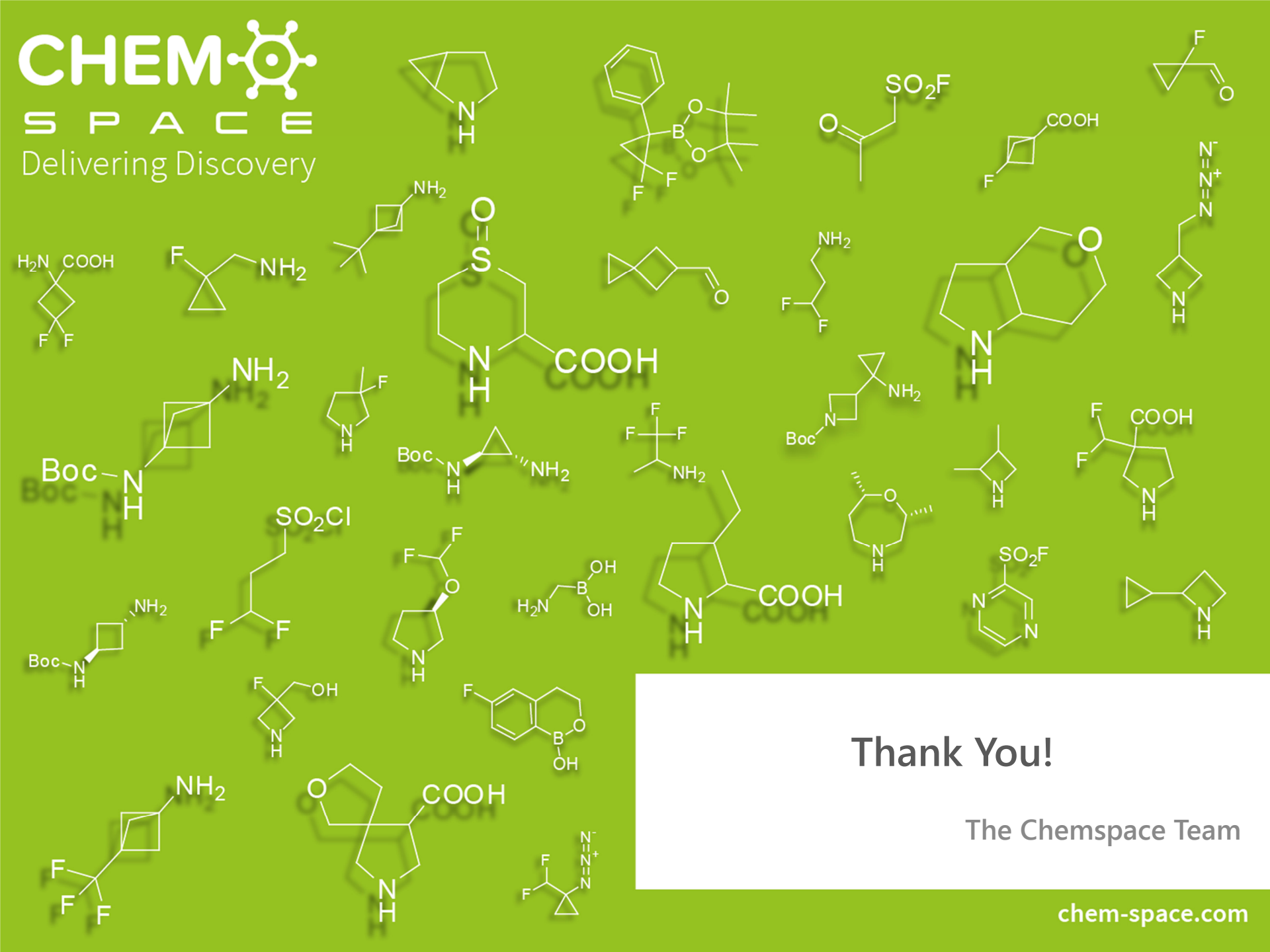

Thank You!

The Chemspace Team

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