



Spirocyclic fragment contributes both to rigidity and spherical form of the molecule. Moreover, further modification of the rings that are included into the spirosystem expands the molecule in 3D. This enables high diversity of the analogs, both in functional and dimensional senses.

Chemspace **Spiro Fragments** set consists of small molecules that

- Are free of PAINS and “toxic” groups
- Comply with Ro3
- Possess at least 1 spirocyclic moiety

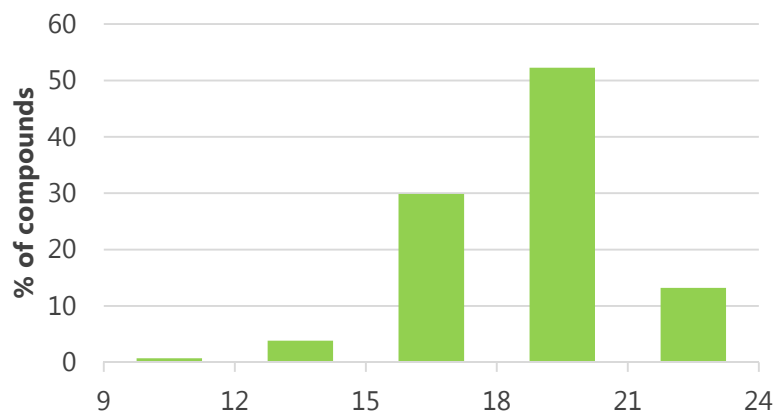
**Library size:**

**2 466** in-stock compounds

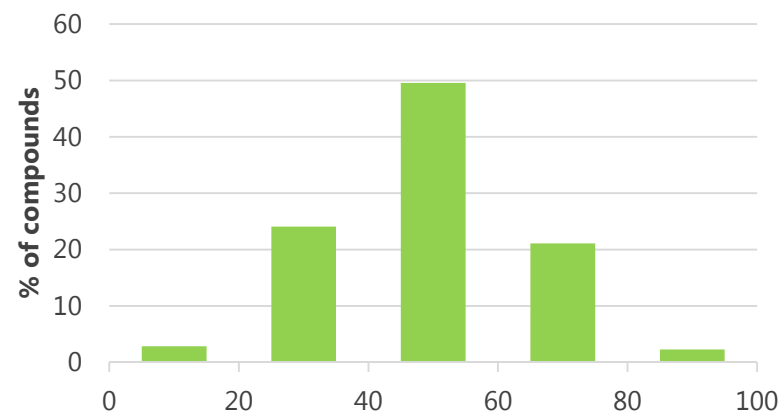
**97 977** make-on-demand compounds

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](mailto:sales@chem-space.com) for more information.

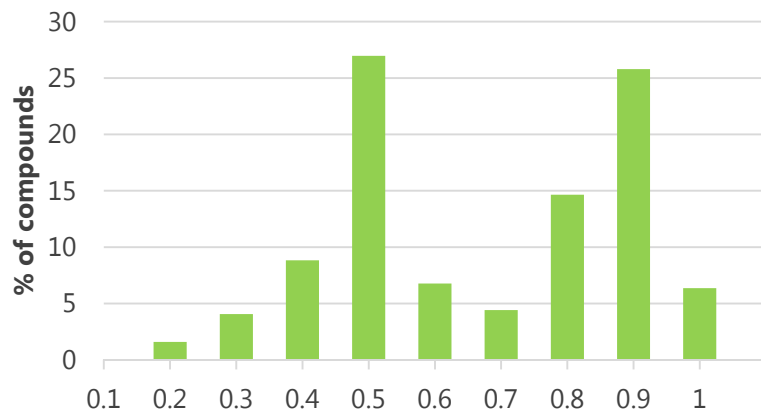
## Heavy Atoms



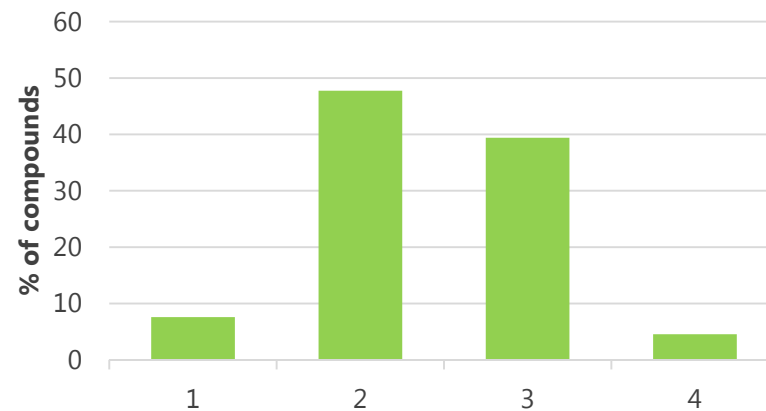
## TPSA



## Fsp<sup>3</sup>



## Rings



## Discover our **Fragment Libraries**:

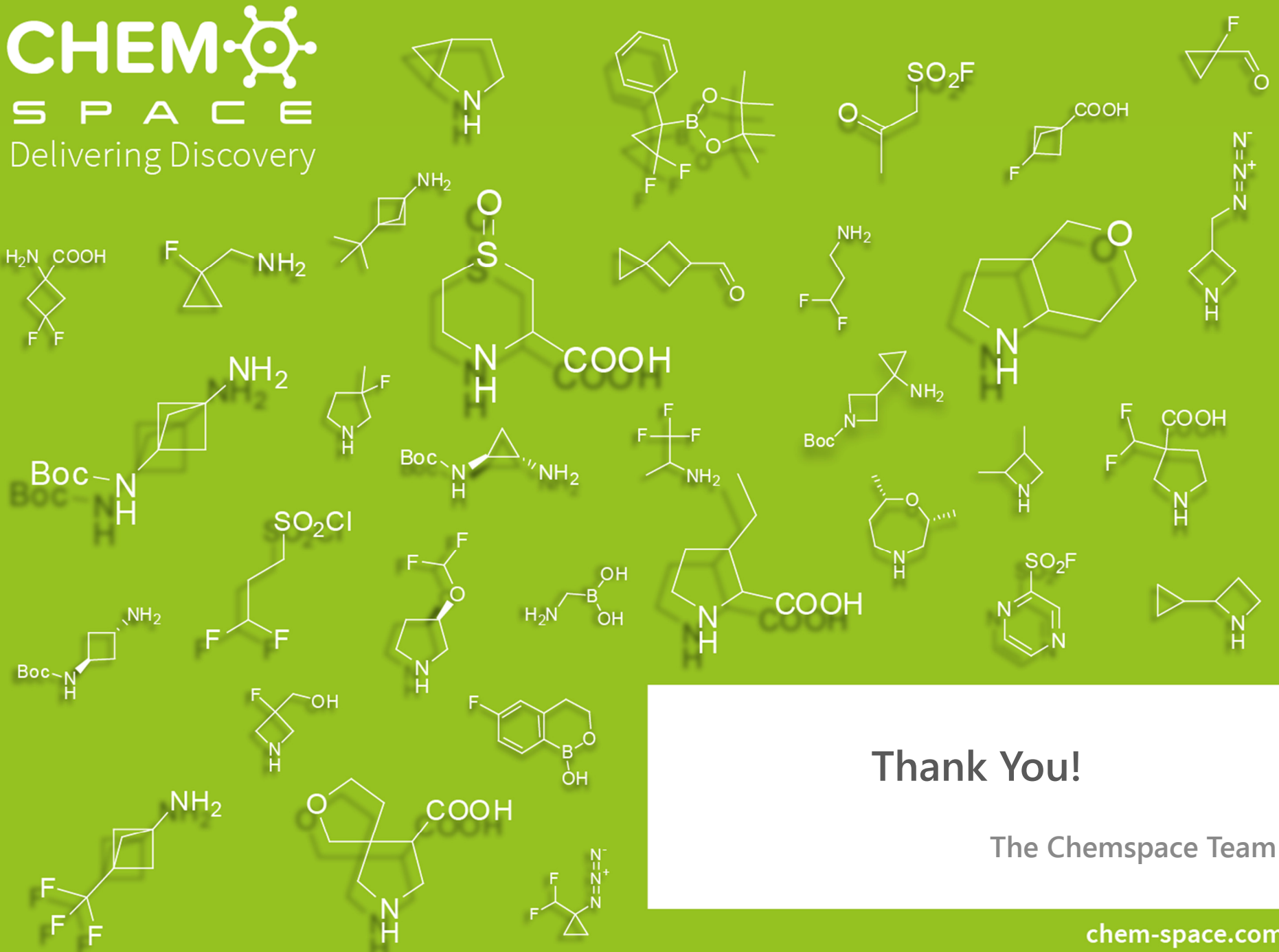
- **General** Fragments
- **3D-Shaped** Fragments
- **Acid** and **Amine** Fragments
- **Covalent** Fragments
- **Fluorine** and **Heavy** Fragments
- **Selected** Fragments
- **Singleton** Fragments
- **Saturated** and **Spiro** Fragments

All libraries' names are clickable links. Visit [www.chem-space.com/flyers](http://www.chem-space.com/flyers) to find more Chemspace presentations!

## Discover our **Screening compounds**:

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- [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