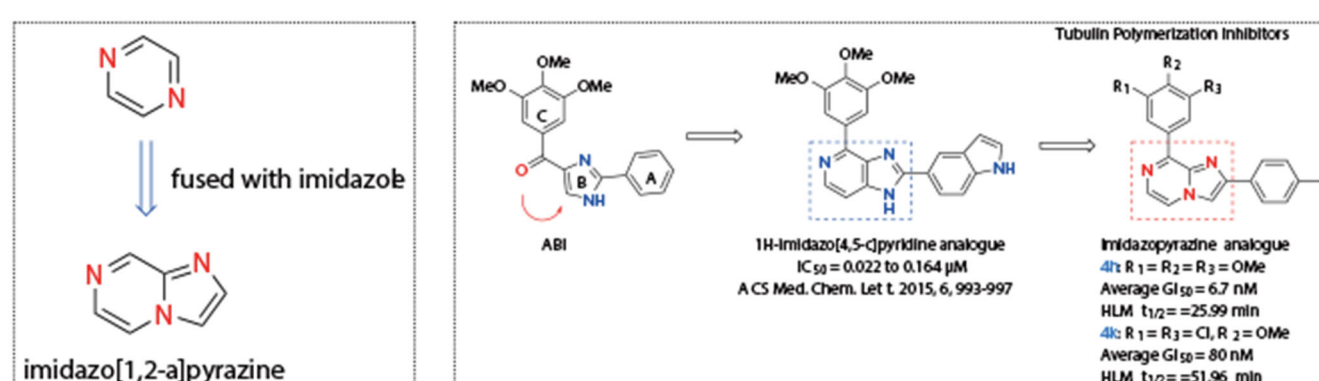## New Products
March 2024

ChemScene can deliver an extensive portfolio of products, including Building Blocks, Catalysts and Ligands, Material Science, ADC & Protac Linkers, etc. We have over 1100 chemists and analysts, and half of the team hold Master's degree or higher. Our R&D team work closely with pharmaceutical/biotech companies, universities,and research institutions. We currently own over 12,000 ChemScene exclusive building blocks which are structurally novel.

- Over 70,000 building blocks in stock
- Meet the comprehensive laboratory needs from mg level to kg level
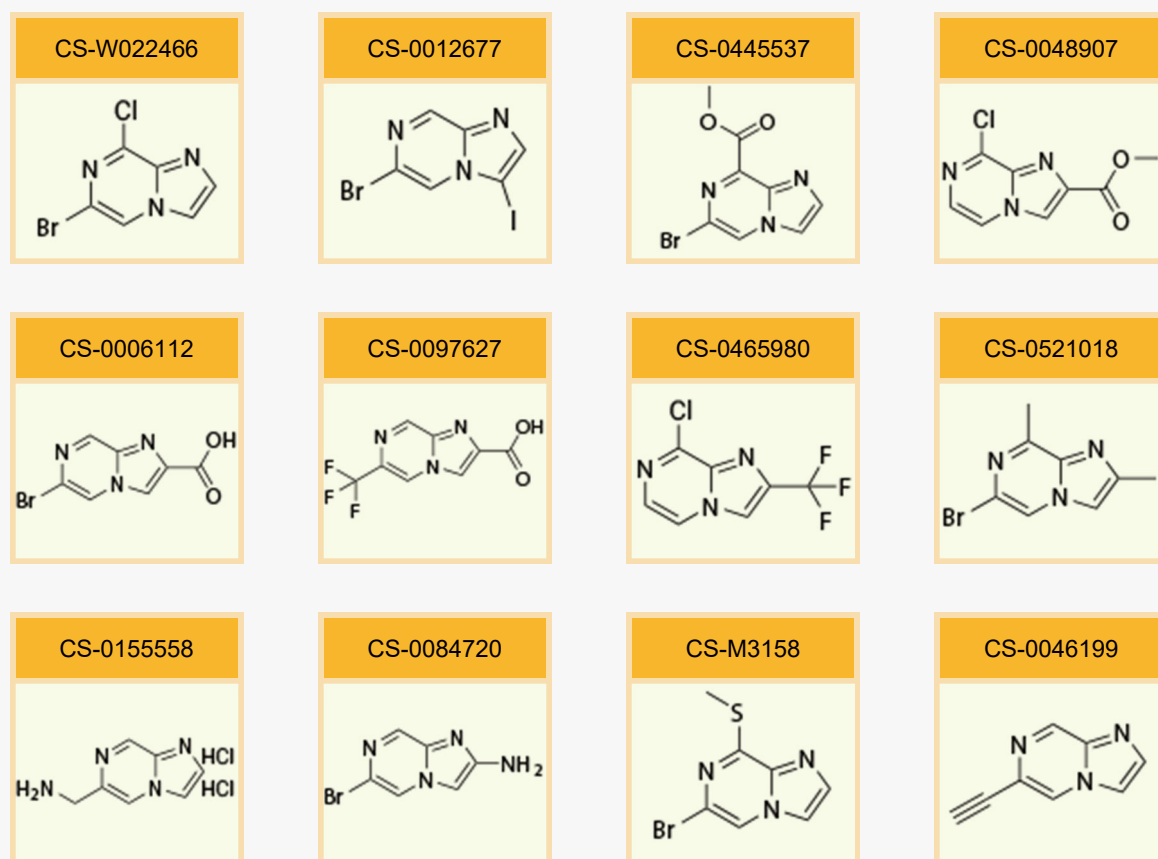- Meet the demand for customized synthesis of compounds

If you have any questions or chemical needs, please feel free to reply to this email.

Imidazo[1,2-a]pyrazine building blocks

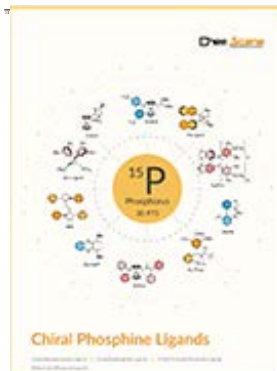Thammathong, J. et al., ACS Med. Chem. Lett. 2023, 14, 1284-1294

Imidazo[1,2-a]pyrazines belong to the pyrazine heterocyclic family and have been gaining attention in drug discovery realm especially as structural analogues of purines. Derivatives of imidazo[1,2-a]pyrazines exhibit various pharmacological activities such as anticancer, antiviral, antimicrobial, anti-inflammatory activities. Recent research shows that the introduction of imidazo[1,2-a]pyrazine provides a good balance between metabolic stability and cellular potency. So far, Chemscene has developed many imidazo[1,2-a]pyrazine building blocks. For more information, please visit www.chemscene.com.

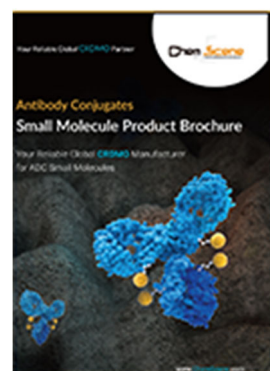| CS-W022466 | CS-0012677 | CS-0445537 | CS-0048907 |
| CS-0006112 | CS-0097627 | CS-0465980 | CS-0521018 |
| CS-0155558 | CS-0084720 | CS-M3158 | CS-0046199 |

Brochures of ChemScene

Building Blocks

Chiral Phosphine Ligands

Organic Photoelectric Materials

ADC

Latest Publications Citing Use of ChemScene Products

Nature.
2023 Sep 20
Nat Commun.
2023 Sep 20;14(1):5832
Nat Cancer.
2023 Sep 18
Adv Funct Mater.
2023 Sep 15