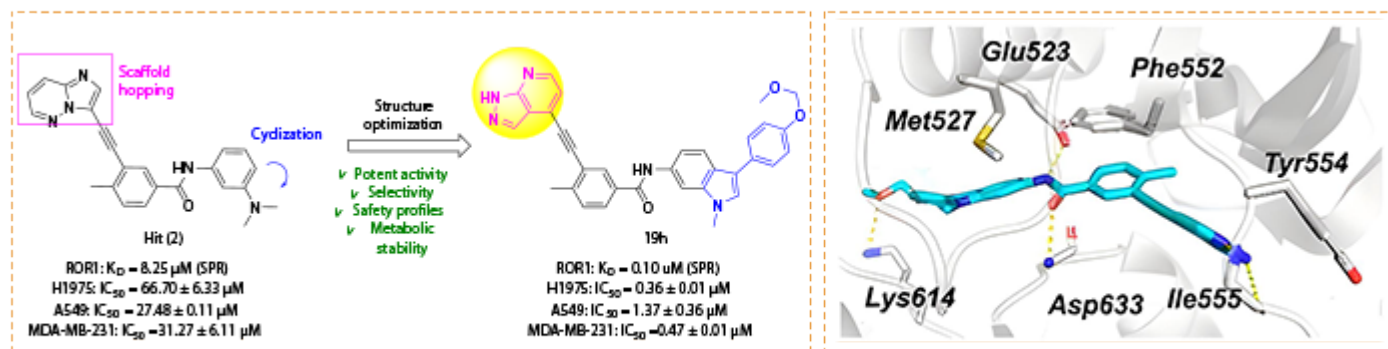


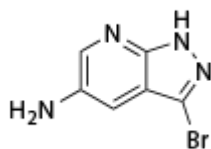
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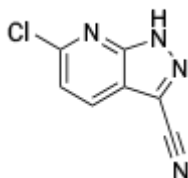
Pyrazolo[3,4-b]pyridine is a class of bicyclic heterocyclic compounds formed by the fusion of pyrazole and pyridine rings. Among the various heterocyclic molecules employed for drug design and discovery, Pyrazolo[3,4-b]pyridine is one of the promising pharmacophores. Recent studies have shown that incorporating Pyrazolo[3,4-b]pyridine into drug molecules can enhance their biological activity, selectivity, and pharmacokinetic properties. This unique structure has been successfully applied in the design of drugs targeting a wide range of diseases, including cancer, inflammation, and neurodegenerative disorders. So far, Chemscene has developed many Pyrazolo[3,4-b]pyridine building blocks.



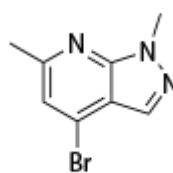
Luo, D. et al., *J. Med. Chem.* 2024, 67, 10655-10686



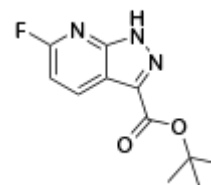
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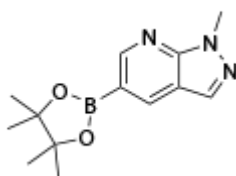
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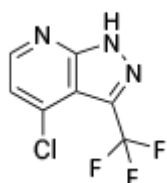
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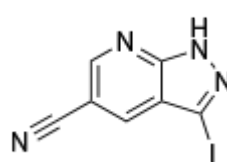
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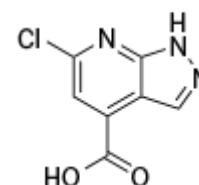
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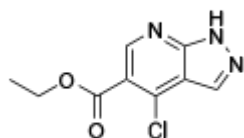
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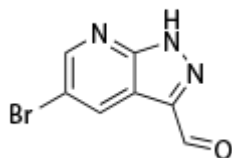
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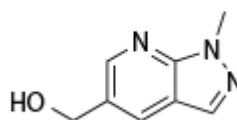
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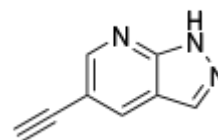
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Cat. No. : HY-W245468
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