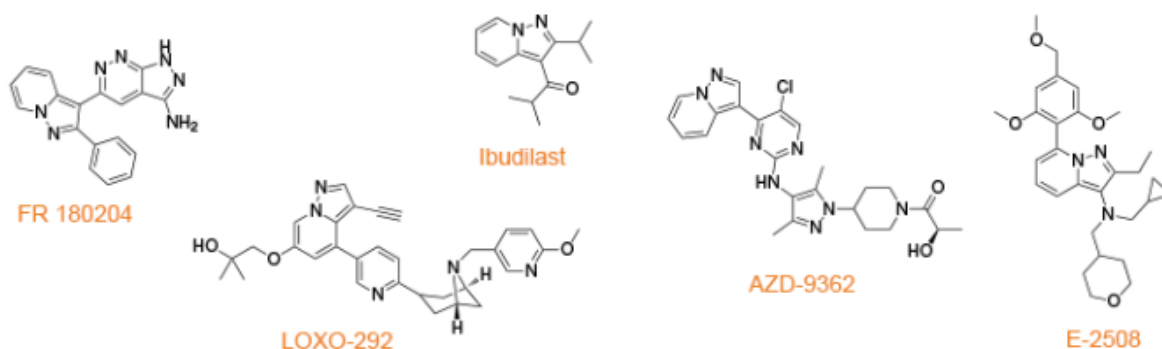


New Building Blocks (1903)

Pyrazolo[1,5-a]pyridines is one of the key scaffolds among various fused heterocycles which possess a number of biological activities such as anticancer,^{[1][2][3]} anti-tubercular,^[4] and anti-neurological disease activities.^[5]

Therefore, these agents have received a great deal of attention from the scientific community (both academia and industry).



[1] *ChemistrySelect*. **2019**, 4 (1), 285–297.

[2] *J. Med. Chem.* **2018**, 61 (14), 6034–6055.

[3] *Euro. J. Med. Chem.* **2017**, 126, 277–285.

[4] *Euro. J. Med. Chem.* **2017**, 125, 41–48.

[5] *Bioorg. Med. Chem.* **2017**, 25 (9), 2625–2642.

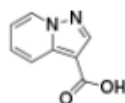
A series of medicinal products containing a pyrazolo[1,5-a]pyridines skeleton has been firmly incorporated in medical practice.



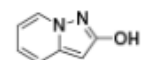
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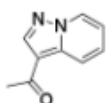
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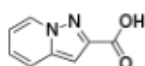
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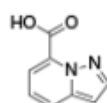
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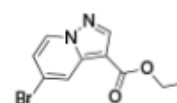
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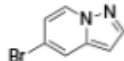
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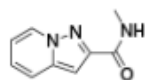
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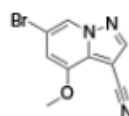
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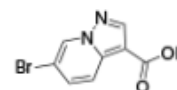
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