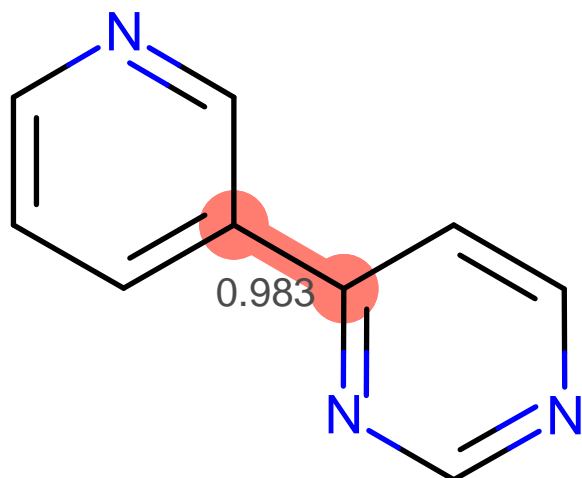
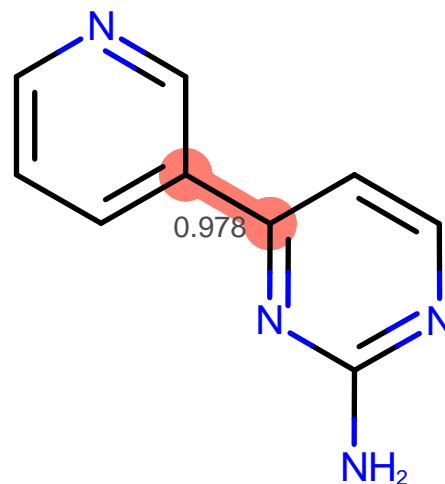


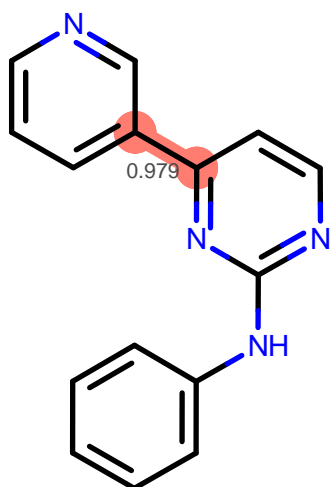
4-[(4-methylpiperazin-1-yl)methyl]-(N)-[4-methyl-3-[[4-(3-pyridyl)pyrimidin-2-yl]amino]phenyl]benzamide



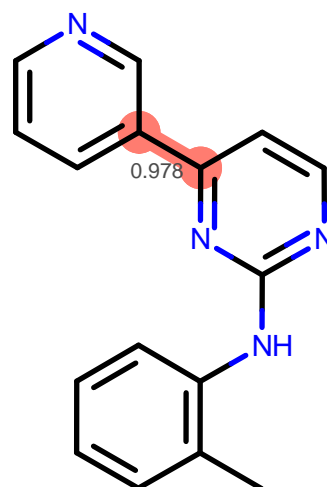
4-[(4-methylpiperazin-1-yl)methyl]-(N)-[4-methyl-3-[[4-(3-pyridyl)pyrimidin-2-yl]amino]phenyl]benzamide



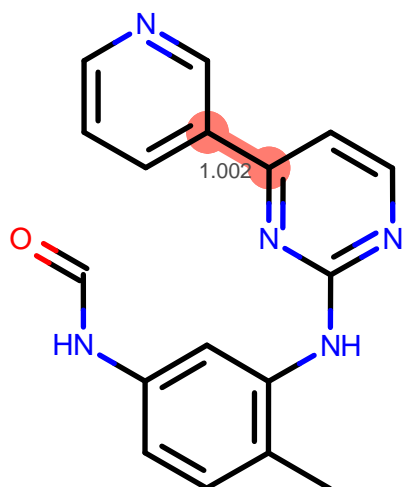
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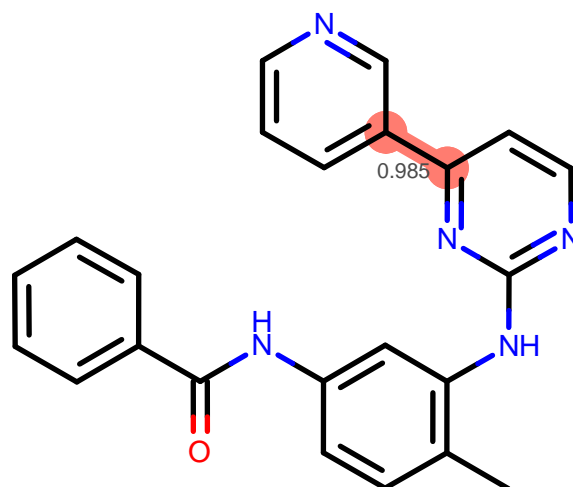
4-[(4-methylpiperazin-1-yl)methyl]-(N)-[4-methyl-3-[[4-(3-pyridyl)pyrimidin-2-yl]amino]phenyl]benzamide



4-[(4-methylpiperazin-1-yl)methyl]-(N)-[4-methyl-3-[[4-(3-pyridyl)pyrimidin-2-yl]amino]phenyl]benzamide



4-[(4-methylpiperazin-1-yl)methyl]-(N)-[4-methyl-3-[[4-(3-pyridyl)pyrimidin-2-yl]amino]phenyl]benzamide



The image displays a chemical structure of a pyridine-quinazoline derivative. A red circle highlights a specific bond between a carbon atom in the pyridine ring and a nitrogen atom in the quinazoline ring, with a bond length of 0.980 Å indicated. The structure includes a pyridine ring, a quinazoline ring, and a benzamide moiety. The quinazoline ring is fused to a benzene ring, and the pyridine ring is attached to the quinazoline ring. The benzamide moiety consists of a benzene ring with a methyl group and an amide group.

The image shows a chemical structure of a complex molecule. The molecule consists of several interconnected rings and functional groups. A specific bond, highlighted in red, is labeled with the value 0.979. This bond connects a nitrogen atom (N) to a carbon atom (C). The nitrogen atom is part of a six-membered ring system, and the carbon atom is part of a five-membered ring system. The overall structure is a complex organic molecule with various functional groups and a highlighted bond.

The image displays a chemical structure of a complex molecule. The structure features a central benzene ring substituted with a dimethylpiperazine group, a carbonyl group, and a 4-(2-methyl-5-((pyridin-2-yl)amino)phenyl)phenyl group. A specific bond length is highlighted in red, indicating a distance of 0.98 Å between two carbon atoms in the pyridine ring system.