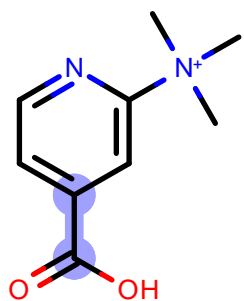
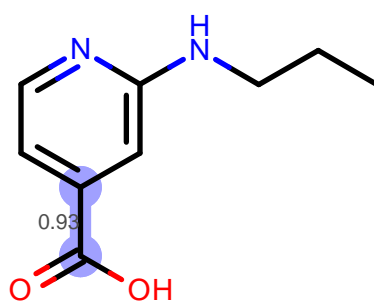


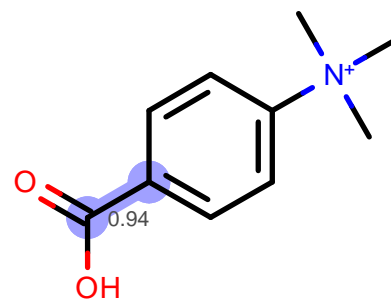
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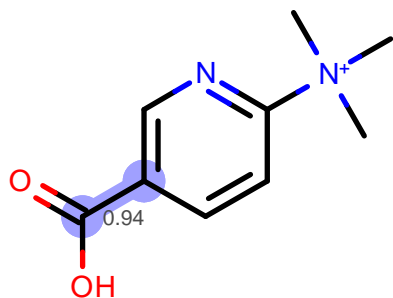
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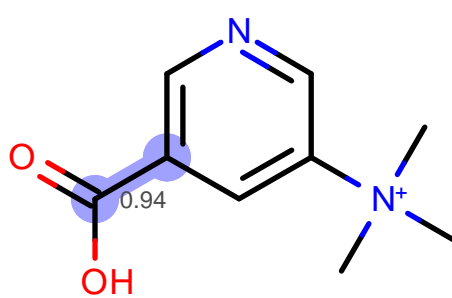
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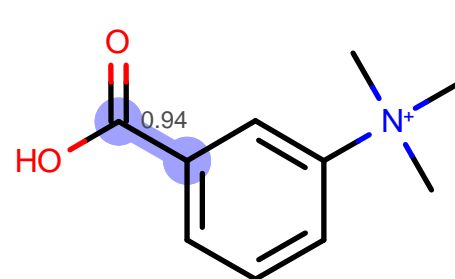
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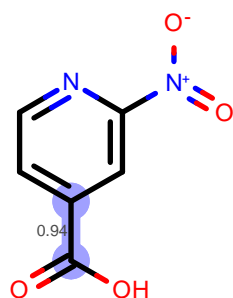
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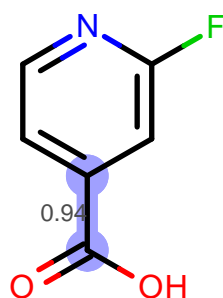
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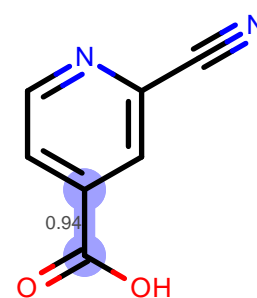
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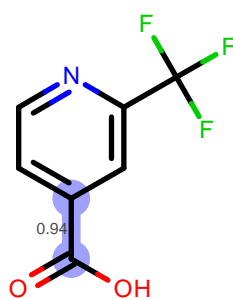
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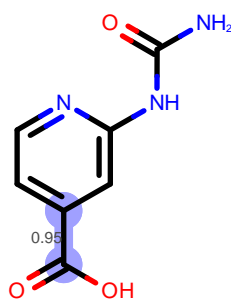
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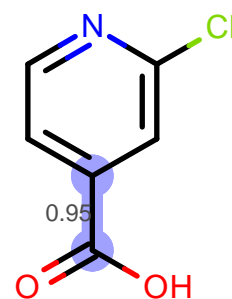
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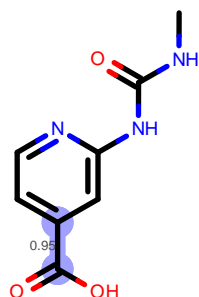
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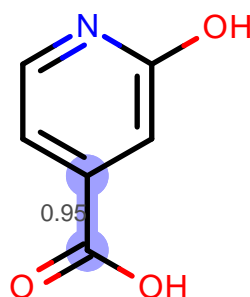
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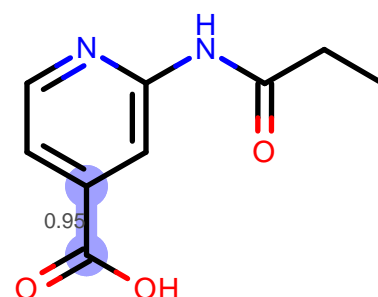
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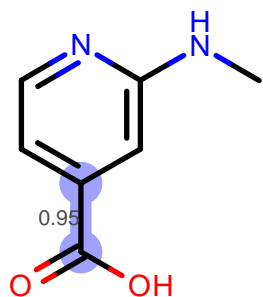
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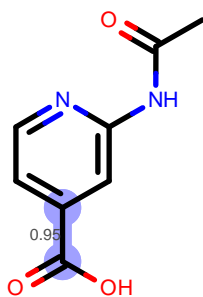
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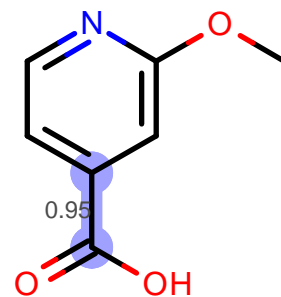
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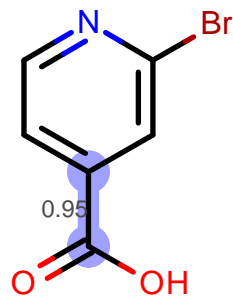
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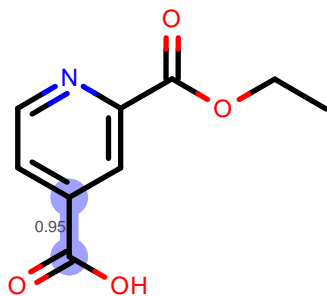
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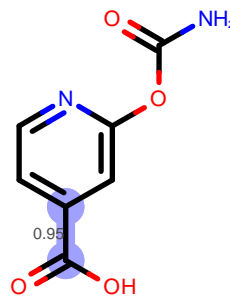
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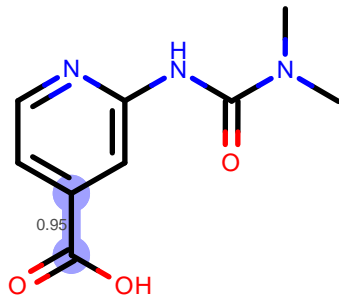
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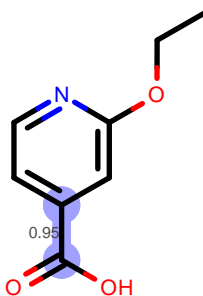
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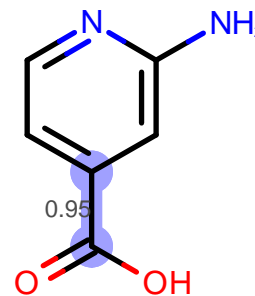
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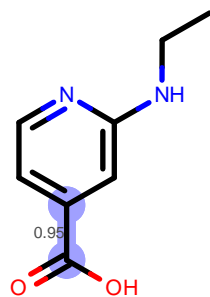
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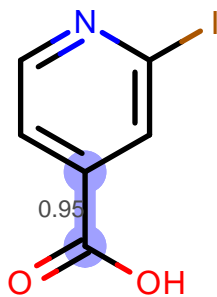
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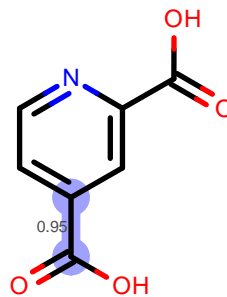
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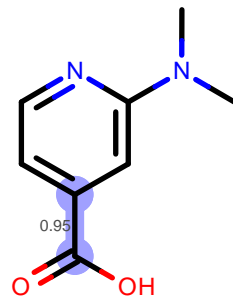
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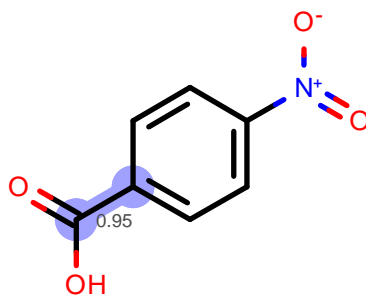
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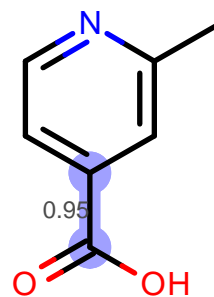
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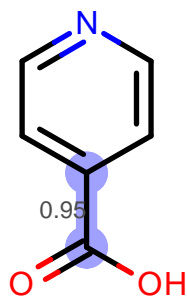
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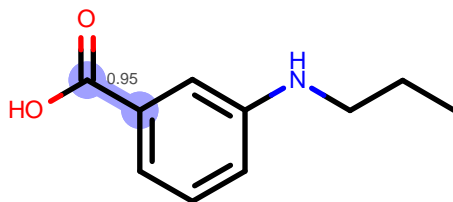
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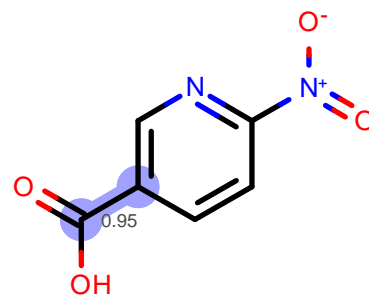
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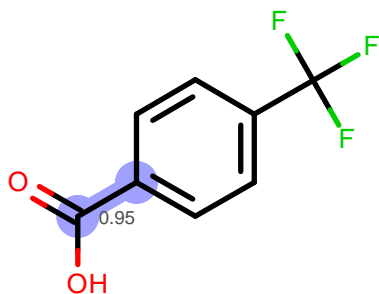
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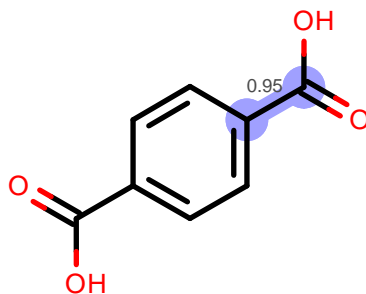
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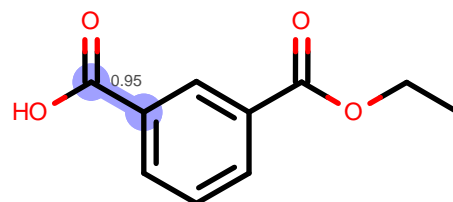
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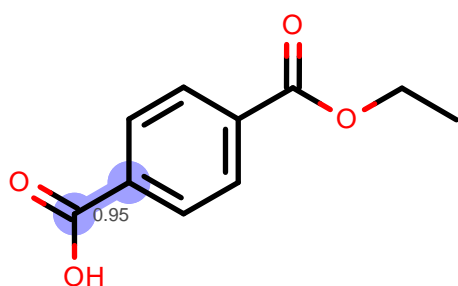
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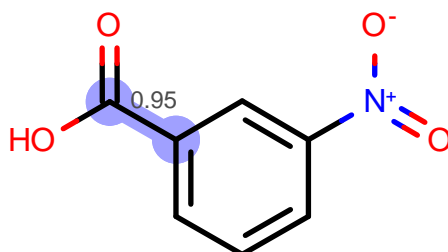
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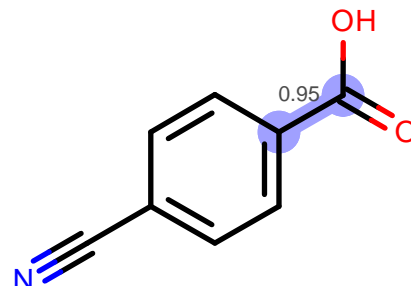
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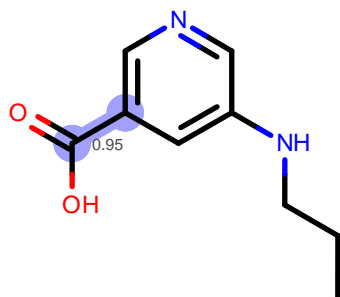
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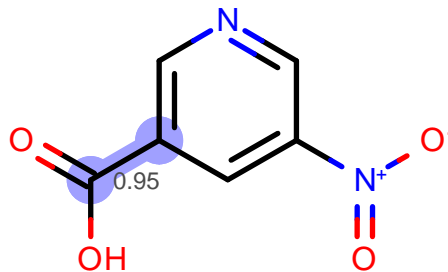
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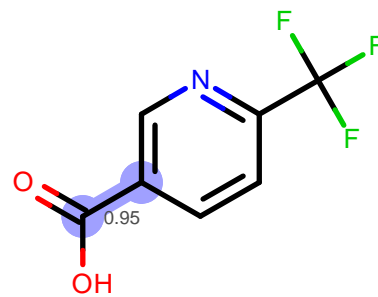
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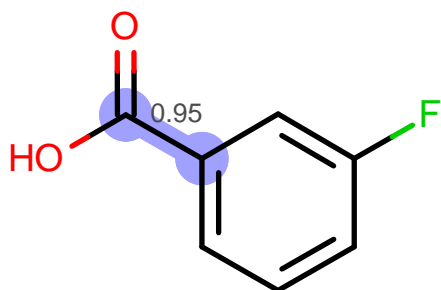
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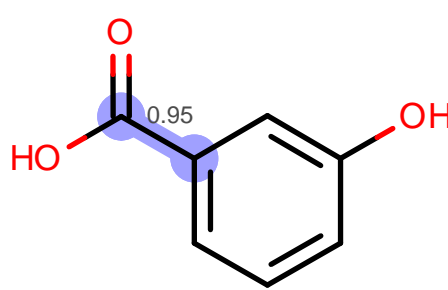
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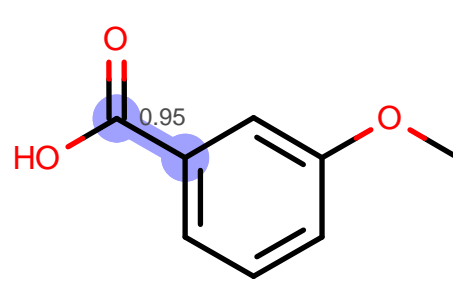
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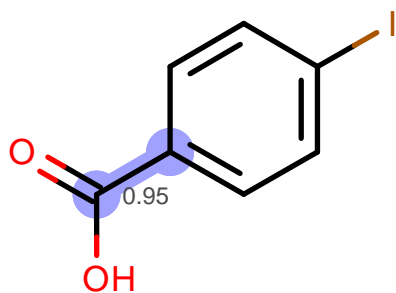
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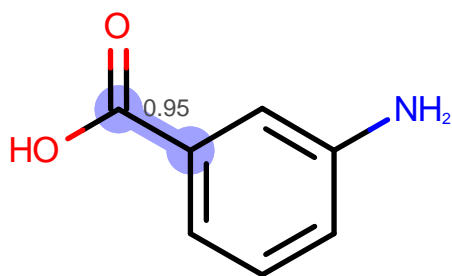
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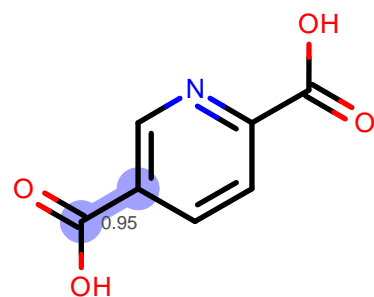
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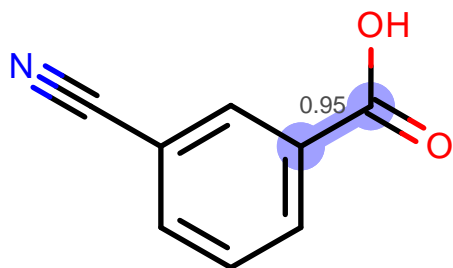
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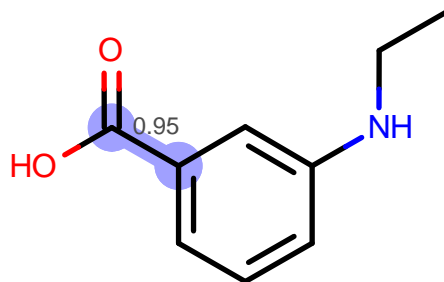
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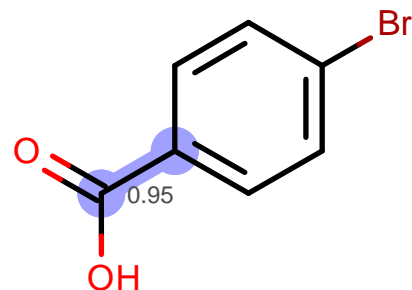
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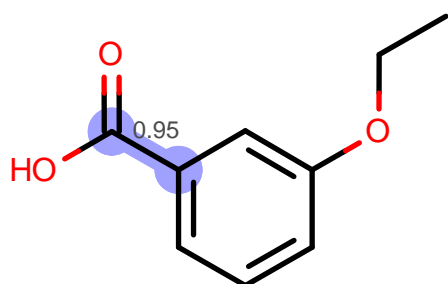
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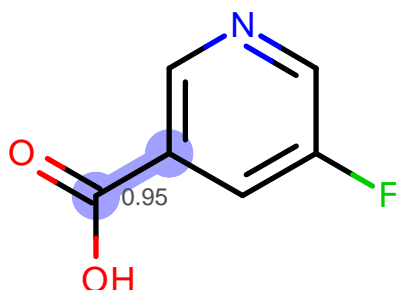
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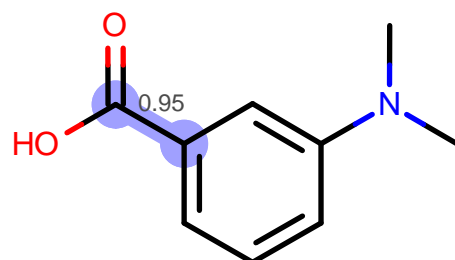
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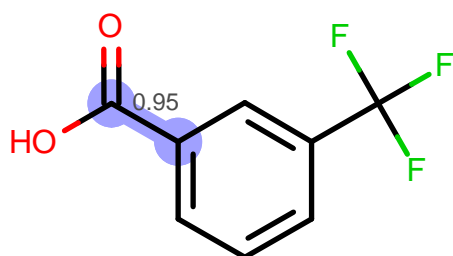
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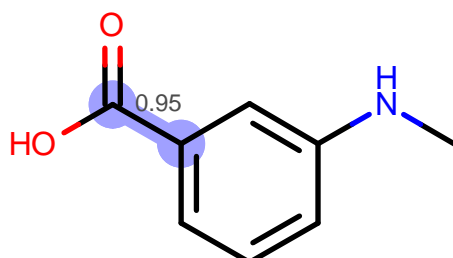
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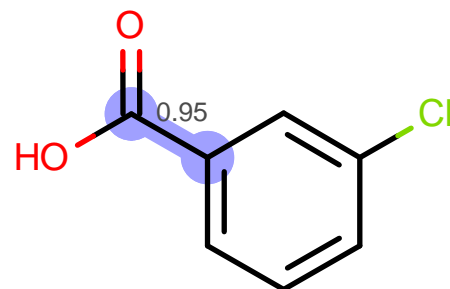
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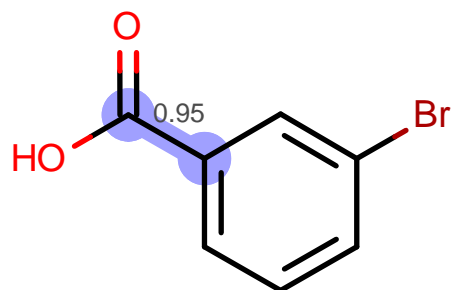
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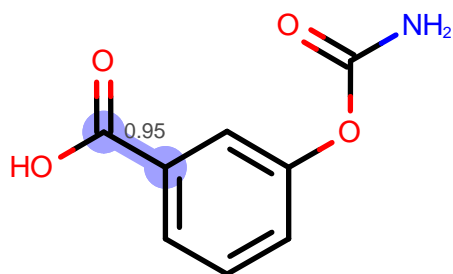
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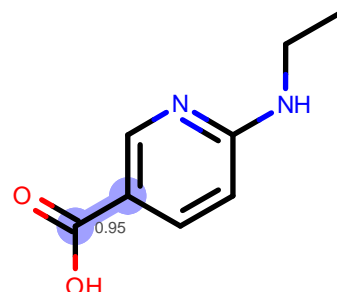
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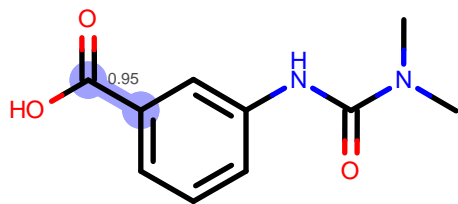
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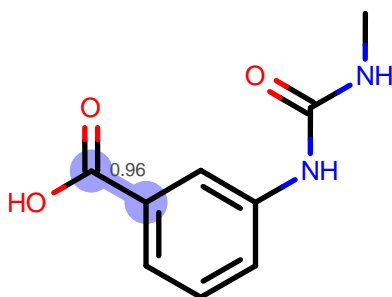
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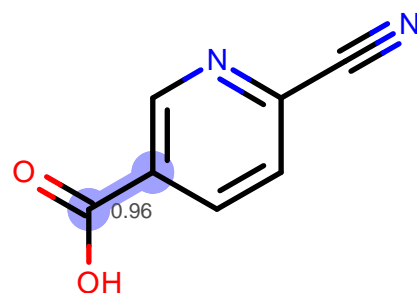
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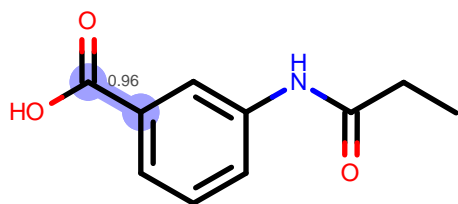
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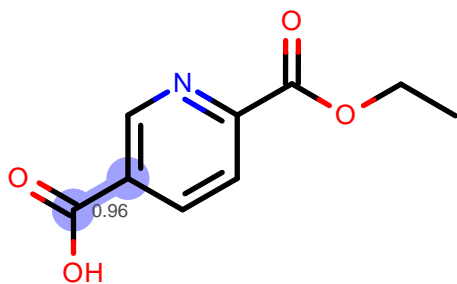
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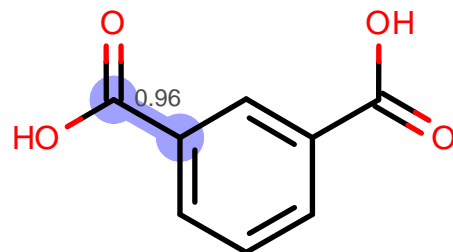
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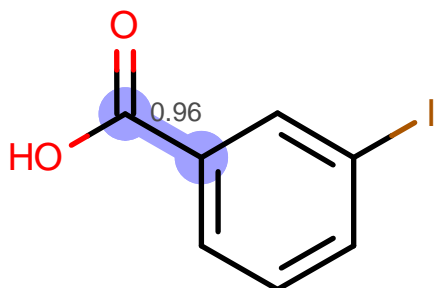
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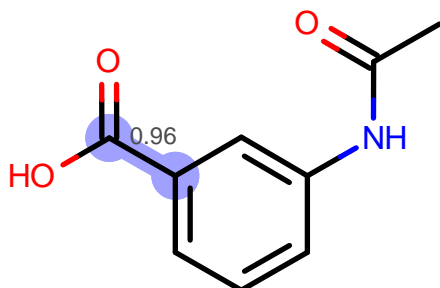
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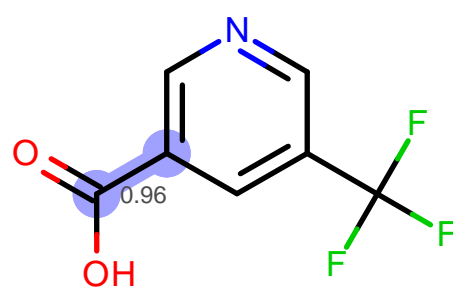
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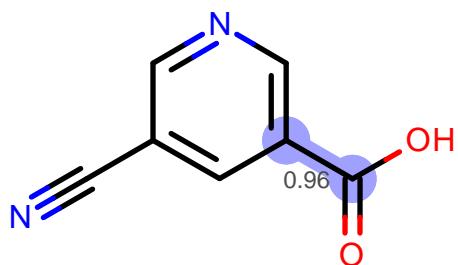
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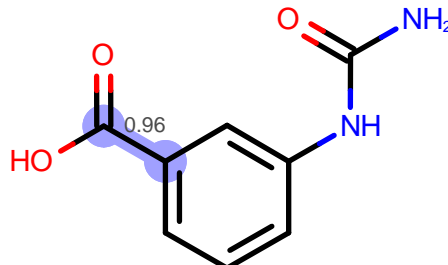
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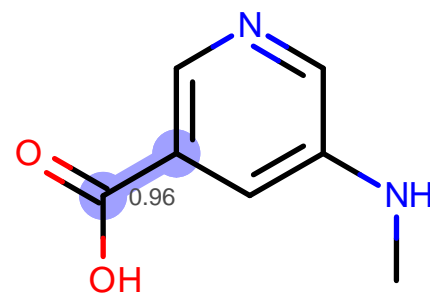
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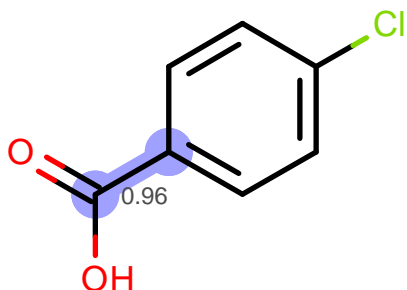
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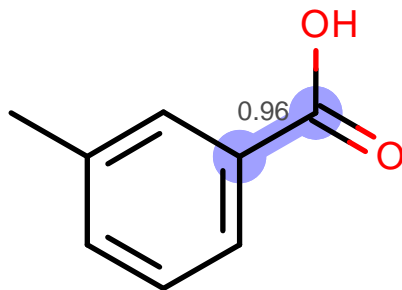
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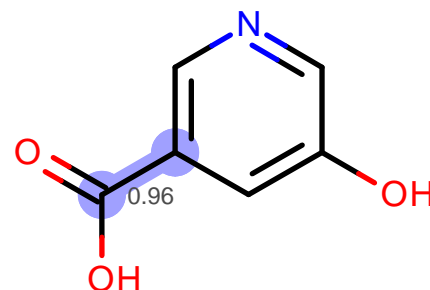
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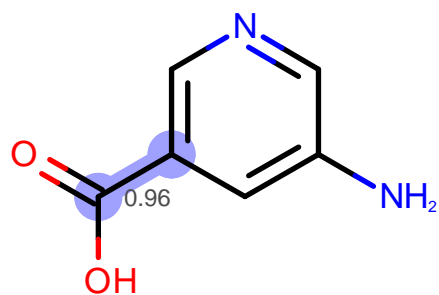
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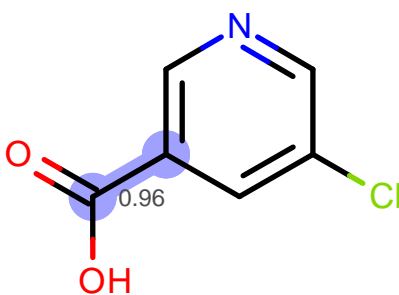
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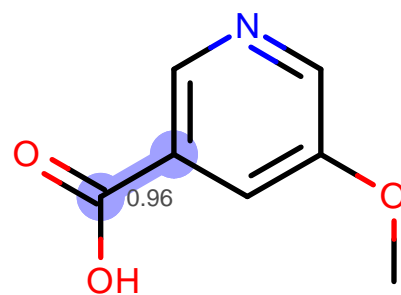
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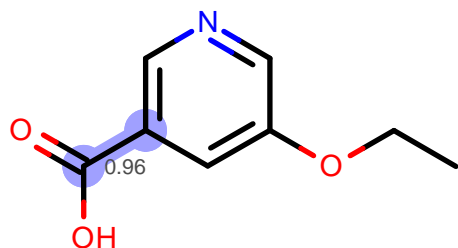
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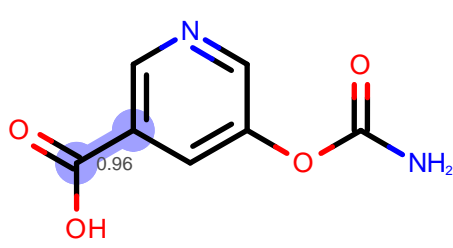
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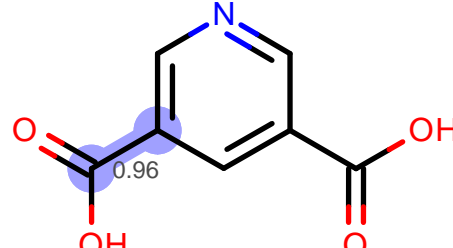
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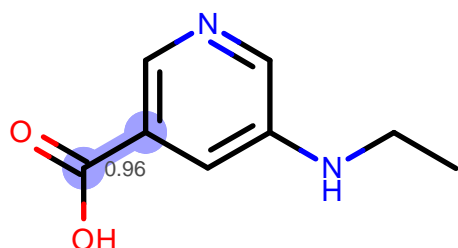
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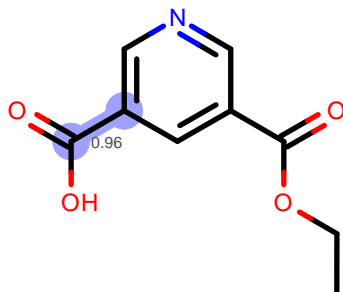
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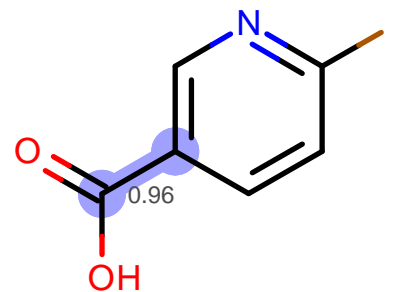
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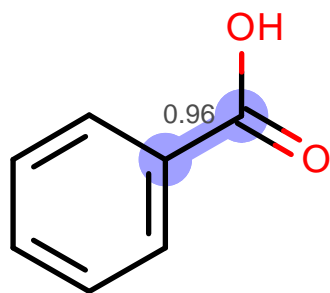
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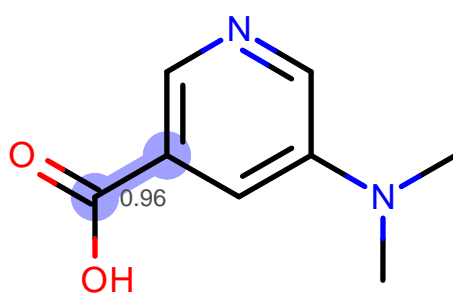
para_iodo_benzoicacid



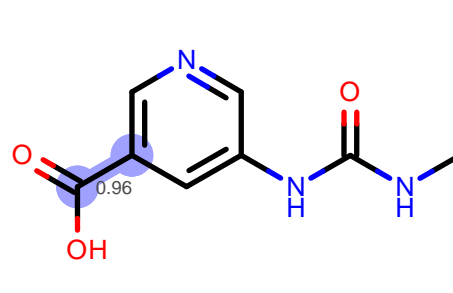
benzoicacid



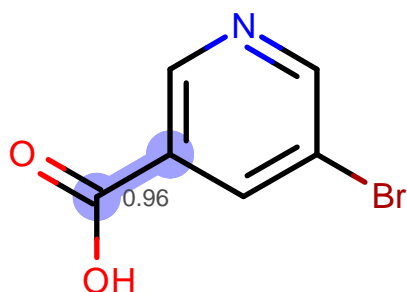
meta_dimethylamino_benzoicacid



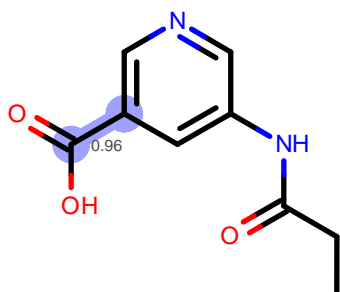
meta_urea_benzoicacid



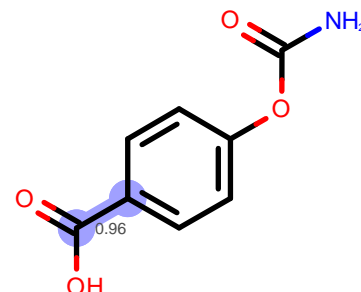
meta_bromo_benzoicacid



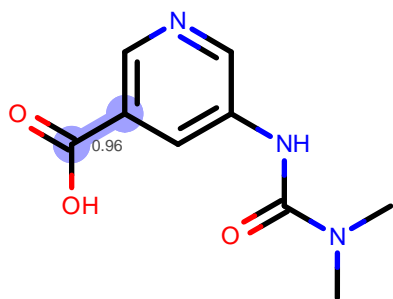
meta_ethylamide_benzoicacid



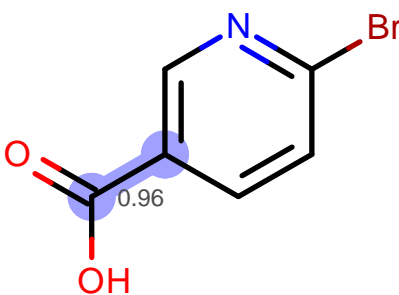
para_carbamate_benzoicacid



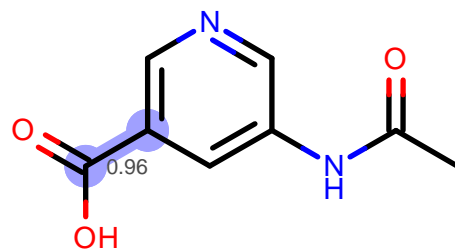
meta_dimethylurea_benzoicacid



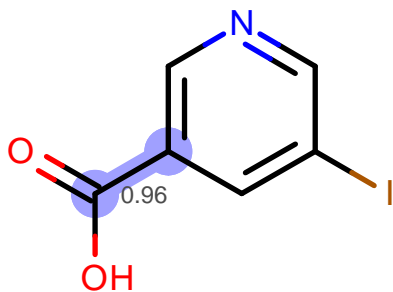
para_bromo_benzoicacid



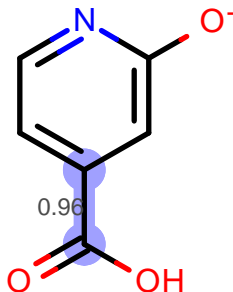
meta_amide_benzoicacid



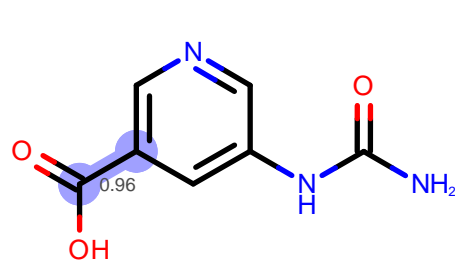
meta_iodo_benzoicacid



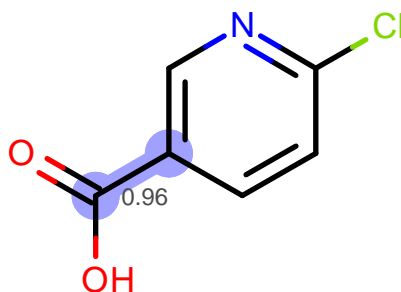
meta_phenoxide_benzoicacid



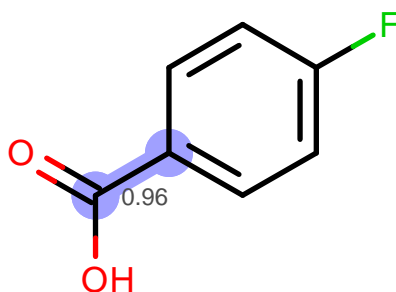
meta_phenylurea_benzoicacid



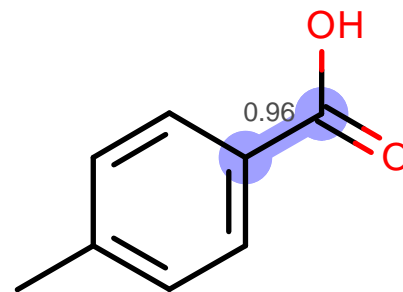
para_chloro_benzoicacid



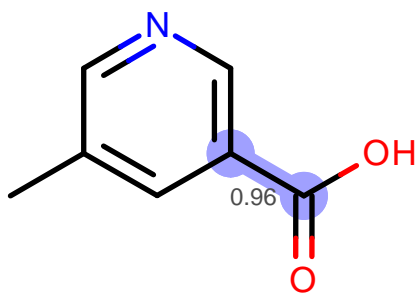
para_fluoro_benzoicacid



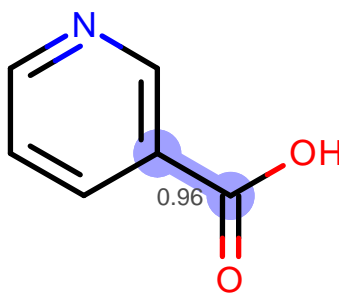
para_methyl_benzoicacid



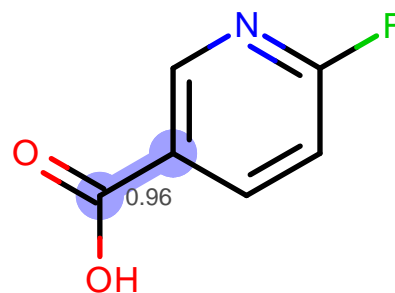
meta_methyl_benzoicacid



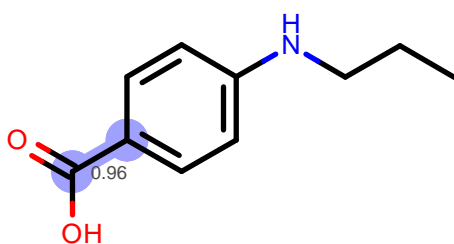
benzoicacid



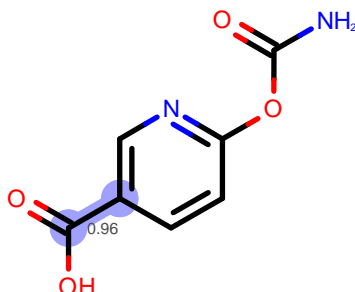
para_fluoro_benzoicacid



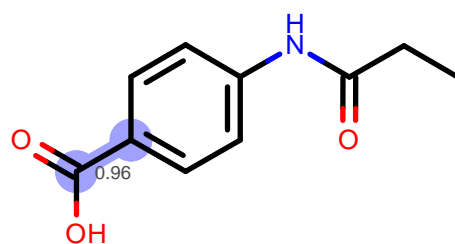
para_propylamino_benzoicacid




para_carbamate_benzoicacid



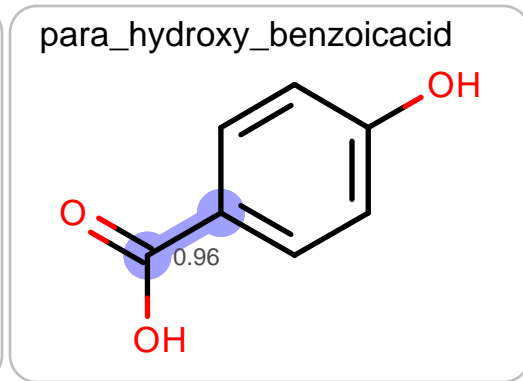
para_ethylamide_benzoicacid



para_methyl_benzoicacid



The diagram shows the chemical structure of para-methylbenzoic acid. It consists of a benzene ring with a methyl group (CH₃) at the para position and a carboxylic acid group (COOH) at the other para position. The bond between the carbonyl carbon and the hydroxyl oxygen is highlighted with a blue oval and labeled with the value 0.96.

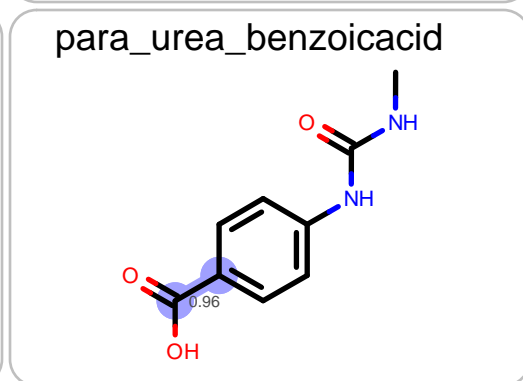


para_methoxy_benzoicacid

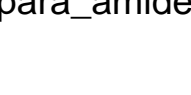
The image shows the chemical structure of para-methoxybenzoic acid. It consists of a benzene ring with a methoxy group (-OCH₃) at the para position and a carboxylic acid group (-COOH) at the other para position. The carbonyl carbon of the carboxylic acid group is highlighted with a blue oval and labeled with a partial charge of 0.96. The oxygen atoms and the hydroxyl group are shown in red.

para_ethoxy_benzoicacid

The image shows the chemical structure of para-ethoxybenzoic acid. It consists of a benzene ring with a carboxylic acid group (-COOH) at one position and an ethoxy group (-OCH₂CH₃) at the para position. A blue shaded region highlights the carbonyl oxygen atom, which is labeled with a partial charge of 0.96.

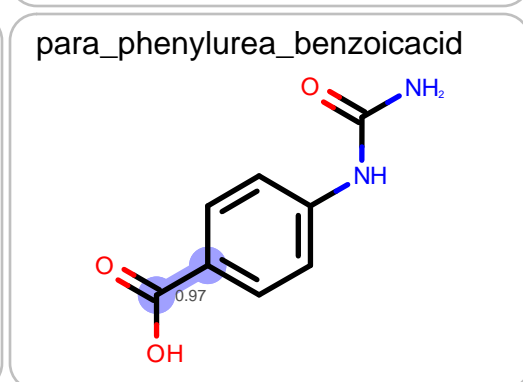


para_amide_benzoicacid



The image shows the chemical structure of para-amide benzoic acid, which consists of a benzene ring with a carboxylic acid group (-COOH) and an amide group (-NH-C(=O)-CH₃) in the para position. A blue shaded region highlights the carboxylic acid group and the adjacent carbon atom on the benzene ring. The value 0.96 is displayed within this shaded region, indicating a specific metric for this substructure.

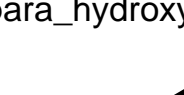
para_dimethylurea_benzoicacid

CC(=O)Nc1ccc(cc1)C(=O)O

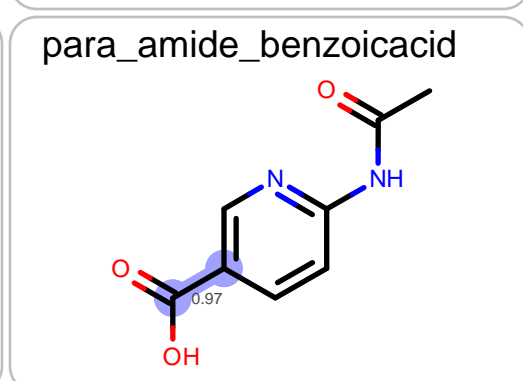
para_dimethylurea_benzoicacid

The chemical structure shows a benzene ring with a carboxylic acid group (-COOH) at the para position relative to a dimethylurea group (-NH-C(=O)-N(CH₃)₂). A blue shaded region is present on the benzene ring, and the value 0.97 is displayed near it.

para_hydroxy_benzoicacid



The image shows the chemical structure of para-hydroxybenzoic acid (p-HBA). It consists of a benzene ring with a carboxylic acid group (-COOH) at the top position and a hydroxyl group (-OH) at the para position (bottom). A blue highlight is placed on the C-C bond connecting the ring to the carboxyl group, with the value 0.97 displayed next to it. The atoms are color-coded: carbon is black, oxygen is red, and nitrogen is blue.

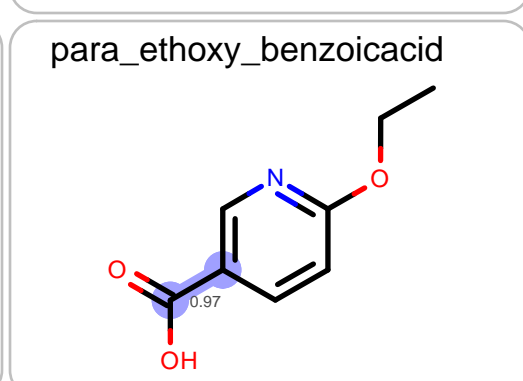


para_methoxy_benzoicacid

The image shows the chemical structure of para-methoxybenzoic acid. It consists of a benzene ring with a carboxylic acid group (-COOH) at one position and a methoxy group (-OCH₃) at the para position. A blue shaded region highlights the C-C bond between the ring and the carboxyl group, with a numerical value of 0.97 indicating its length in Ångströms.

meta_phenoxide_benzoicacid

The diagram shows the chemical structure of meta-phenoxybenzoic acid. A blue oval highlights the bond between the carbonyl carbon and the meta-phenylene ring. The bond length is labeled as 0.97 Å. The structure includes a carboxylic acid group (HO-C=O) and a phenoxide group (O⁻).



para_ethylamide_benzoicacid

The chemical structure shows a benzene ring with a carboxylic acid group (-COOH) at the para position relative to an ethylamide group (-NHCH₂CH₃). The carboxylic acid group is highlighted with a blue oval, and the bond length between the carbonyl carbon and the hydroxyl oxygen is labeled as 0.97 Å.

Chemical structure of 4-aminobenzamide (benzene ring with an amide group and an amino group). The carbonyl carbon is highlighted with a partial charge of 0.97.

Chemical structure of 4-(aminomethyl)benzoic acid. The structure shows a benzene ring with a carboxylic acid group (-COOH) and an aminomethyl group (-CH₂NH₂) in para positions. A bond length of 0.97 Å is indicated for the C-C bond connecting the ring to the carboxylic acid group.

The chemical structure shows 4-aminobenzoic acid. A blue highlight is placed over the C-C bond connecting the carboxyl group to the benzene ring, with the value 0.97 indicating the bond length in Ångströms.

Chemical structure of 3-methoxycarboxypyridine. The structure shows a pyridine ring substituted with a methoxycarbonyl group at the 3-position. A bond length of 0.97 Å is indicated between the pyridine ring and the carboxyl group.

Chemical structure of 4-(propylamino)pyridine-2-carboxylic acid. The structure shows a pyridine ring substituted with a propylamino group at the 4-position and a carboxylic acid group at the 2-position. A bond length of 0.97 Å is indicated between the pyridine ring and the carboxyl group.

Chemical structure of N-ethylbenzamide. The carbonyl carbon is highlighted with a blue oval and labeled with a partial charge of 0.97. The structure shows a benzene ring attached to a carbonyl group (C=O) and an ethyl group (CH₂CH₃) via the nitrogen atom.

The chemical structure shows 3-aminobenzoic acid. A blue oval highlights the C-C bond between the carboxyl group and the ring, with a value of 0.98 Å. The atoms are color-coded: carbon is black, oxygen is red, nitrogen is blue, and hydrogen is white.

Chemical structure of 2-(dimethylamino)pyridine (DMAP) is shown. The structure features a pyridine ring substituted with a dimethylamino group (-N(CH₃)₂) at the 2-position. A partial charge of 0.98 is indicated on the carbonyl carbon atom, which is highlighted in blue.

Chemical structure of 4-(dimethylamino)pyridine (DMAP) is shown. The structure features a pyridine ring substituted with a dimethylamino group ($\text{N}(\text{CH}_3)_2$) at the 4-position. A bond length of 0.98 Å is indicated between the carbon atom of the ring and the nitrogen atom of the dimethylamino group.

Chemical structure of 4-methoxybenzoic acid. The structure shows a benzene ring with a methoxy group (OCH_3) at the para position and a carboxylic acid group (COOH) at the other para position. A bond length of 1.08 Å is indicated between the carbonyl carbon and the ring carbon.

The chemical structure shows 4-pyridylacetic acid, consisting of a pyridine ring attached to a -CH₂-COOH group. The C-C bond between the ring and the methylene group is highlighted with a blue oval and labeled with the value 1.08, representing the bond length in Ångströms.