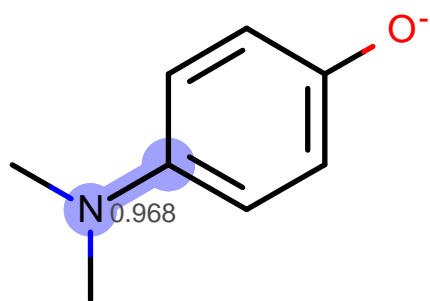
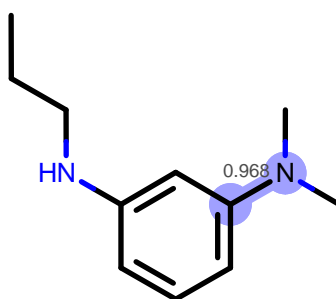


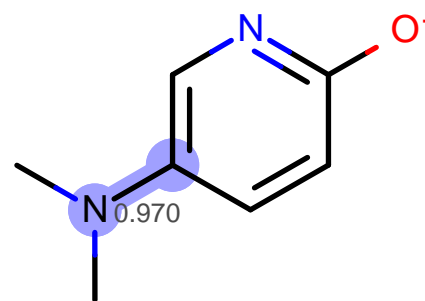
para\_phenoxide\_dimethylamino



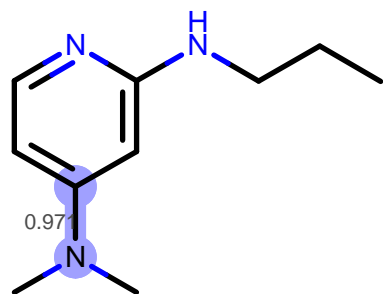
meta\_propylamino\_dimethylamino



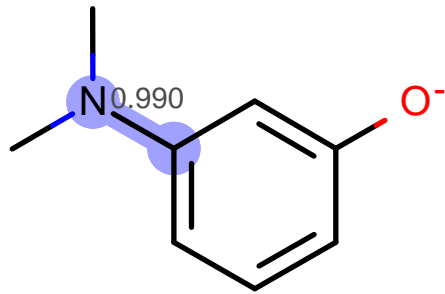
para\_phenoxide\_dimethylamino



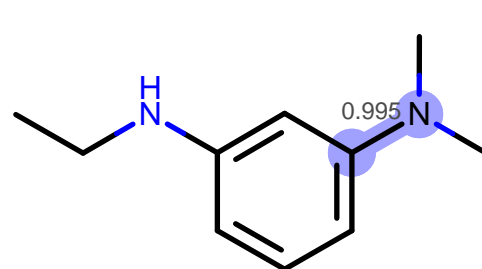
meta\_propylamino\_dimethylamino



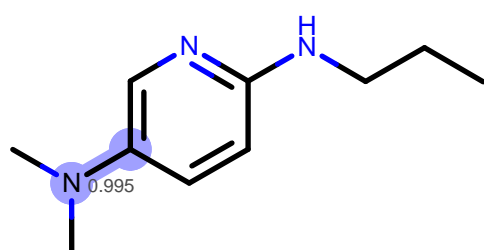
meta\_phenoxide\_dimethylamino



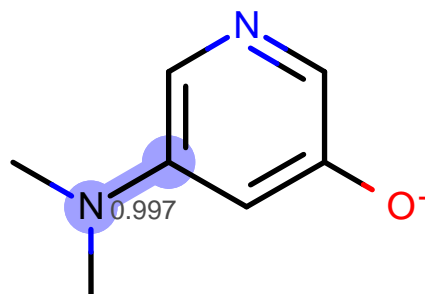
meta\_ethylamino\_dimethylamino



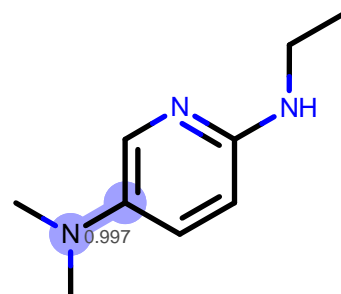
para\_propylamino\_dimethylamino



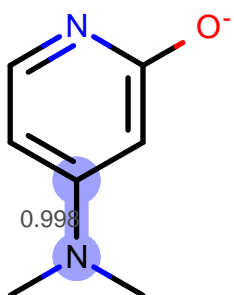
meta\_phenoxide\_dimethylamino



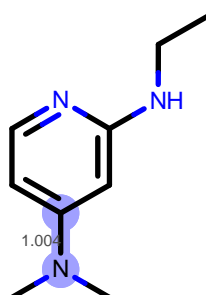
para\_ethylamino\_dimethylamino



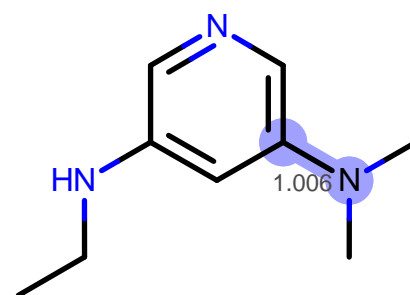
meta\_phenoxide\_dimethylamino



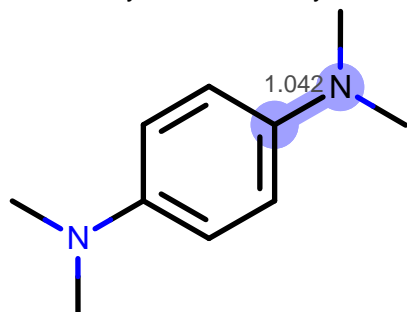
meta\_ethylamino\_dimethylamino



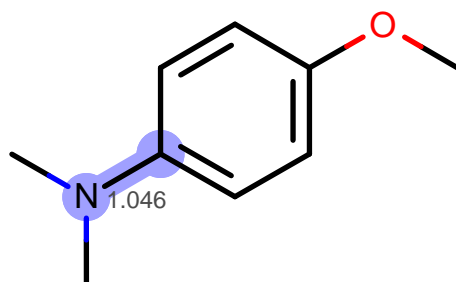
meta\_ethylamino\_dimethylamino



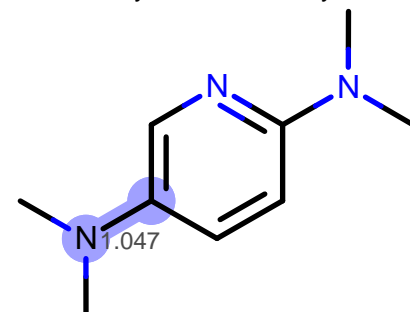
para\_dimethylamino\_dimethylamino



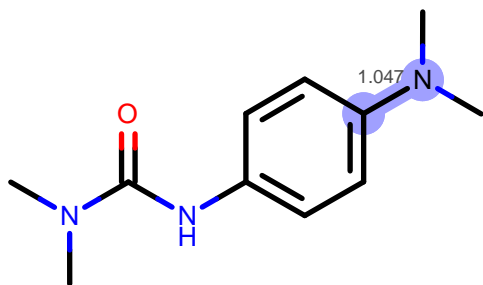
para\_methoxy\_dimethylamino



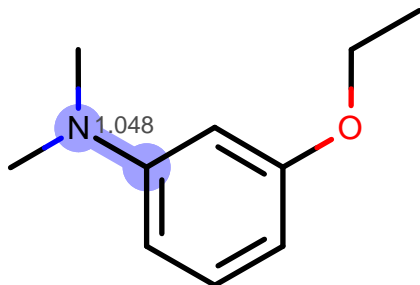
para\_dimethylamino\_dimethylamino



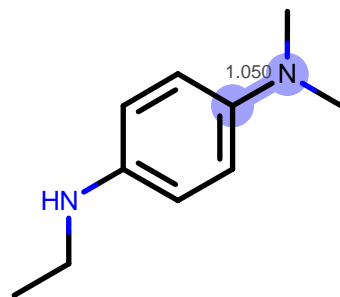
para\_dimethylurea\_dimethylamino



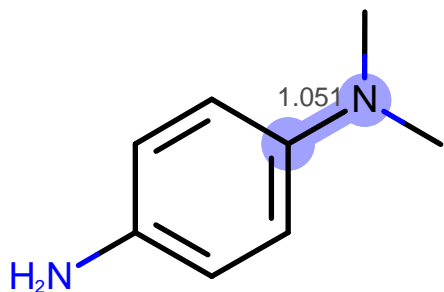
meta\_ethoxy\_dimethylamino



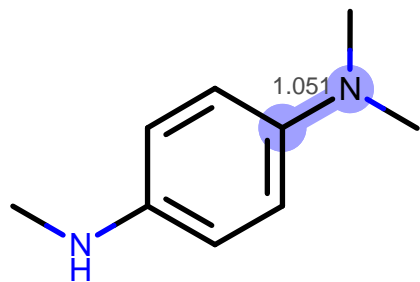
para\_ethylamino\_dimethylamino



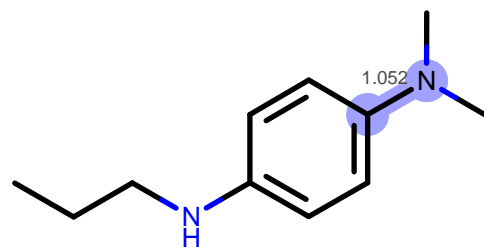
para\_amino\_dimethylamino



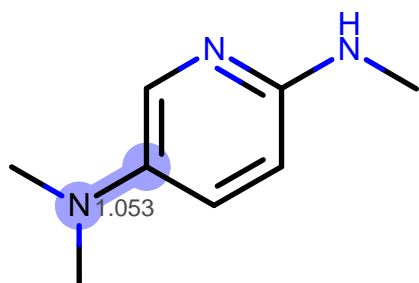
para\_methylamino\_dimethylamino



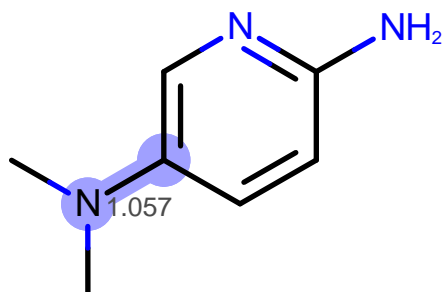
para\_propylamino\_dimethylamino



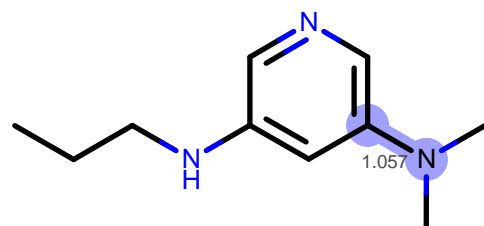
para\_methylamino\_dimethylamino



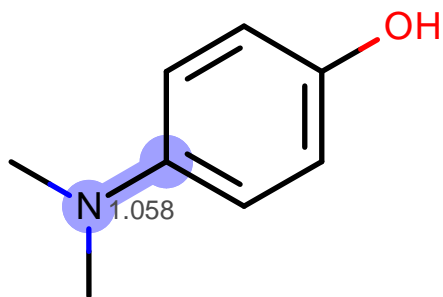
para\_amino\_dimethylamino



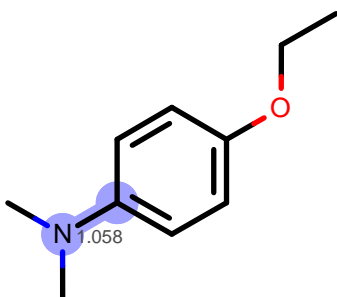
meta\_propylamino\_dimethylamino



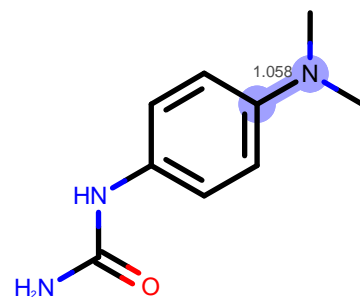
para\_hydroxy\_dimethylamino



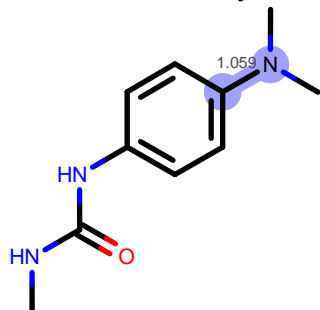
para\_ethoxy\_dimethylamino



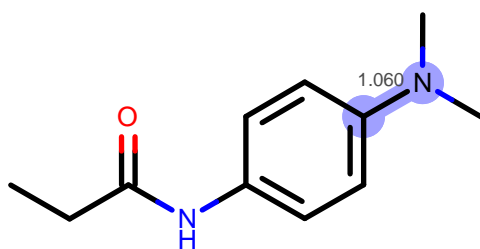
para\_dimethylamino\_phenylurea



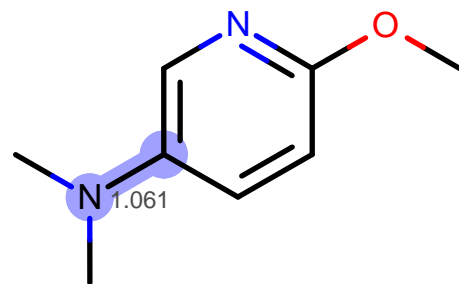
para\_urea\_dimethylamino



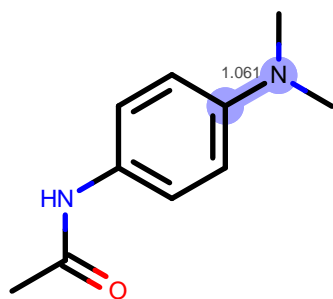
para\_ethylamide\_dimethylamino



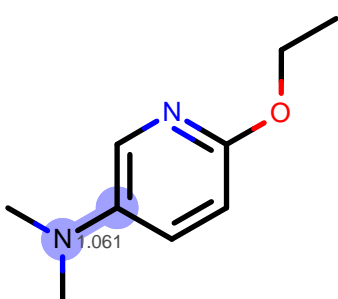
para\_methoxy\_dimethylamino



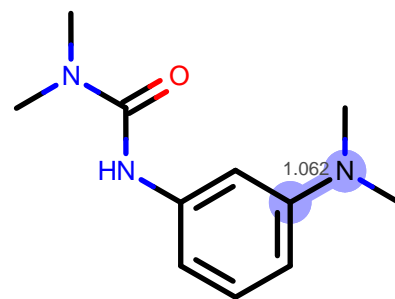
para\_amide\_dimethylamino



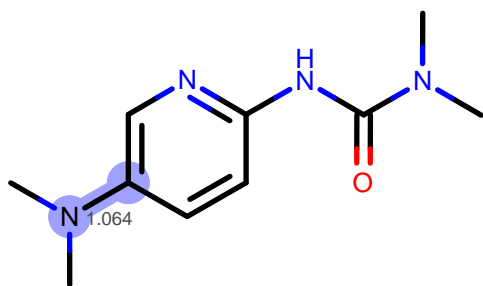
para\_ethoxy\_dimethylamino



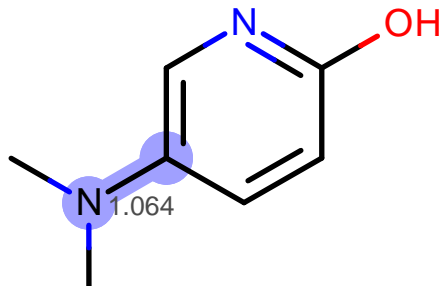
meta\_dimethylurea\_dimethylamino



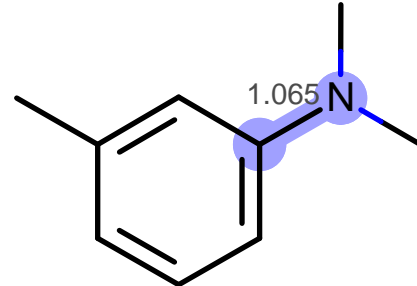
para\_dimethylurea\_dimethylamino



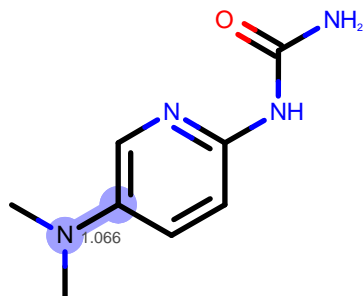
para\_hydroxy\_dimethylamino



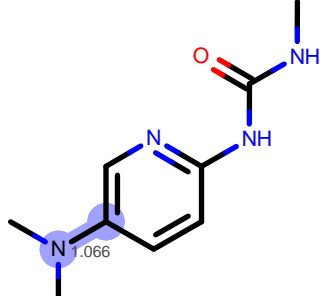
meta\_methyl\_dimethylamino



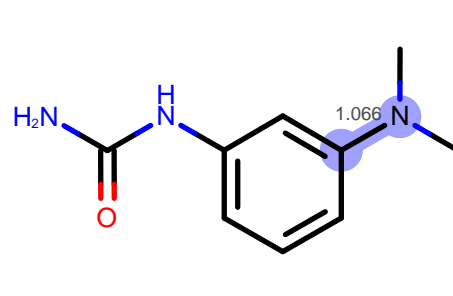
para\_dimethylamino\_phenylurea



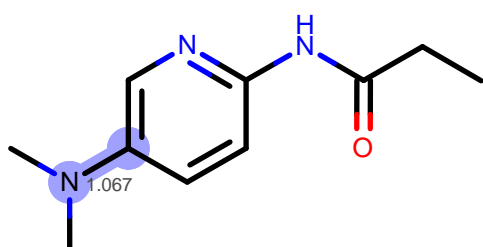
para\_urea\_dimethylamino



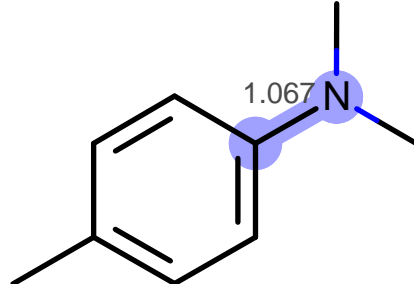
meta\_dimethylamino\_phenylurea



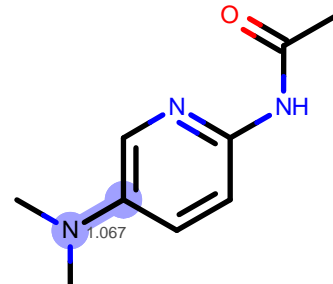
para\_ethylamide\_dimethylamino



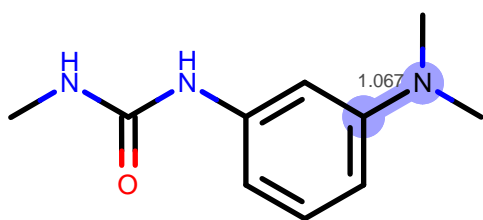
para\_methyl\_dimethylamino



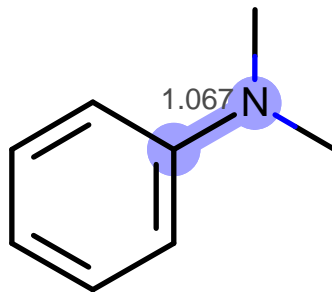
para\_amide\_dimethylamino



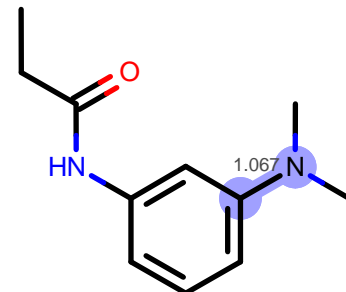
meta\_urea\_dimethylamino



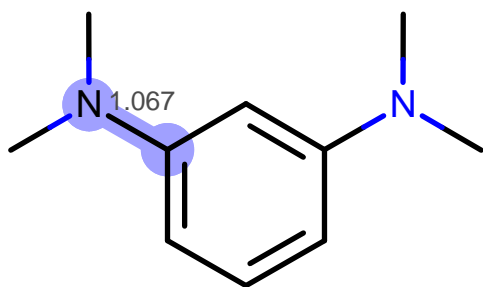
dimethylamino



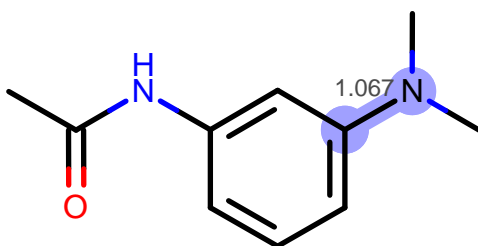
meta\_ethylamide\_dimethylamino



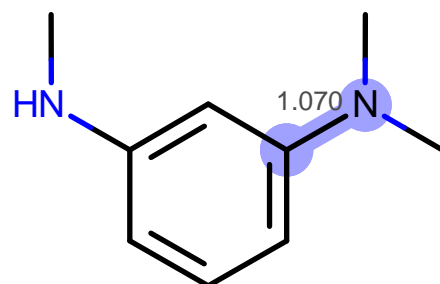
meta\_dimethylamino\_dimethylamino



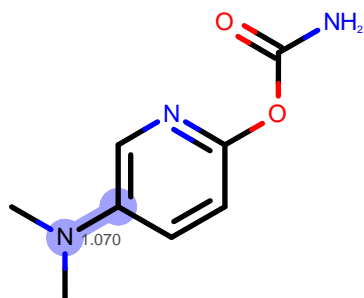
meta\_amide\_dimethylamino



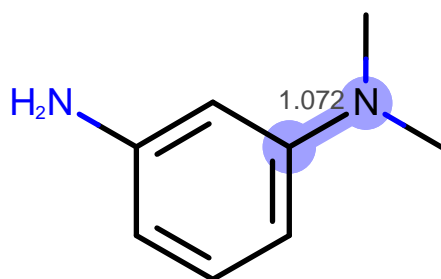
meta\_methylamino\_dimethylamino



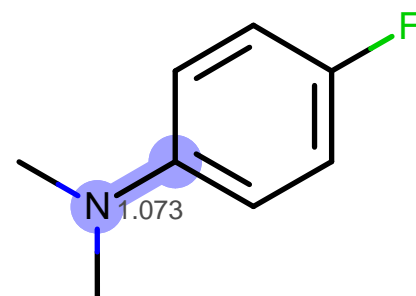
para\_carbamate\_dimethylamino



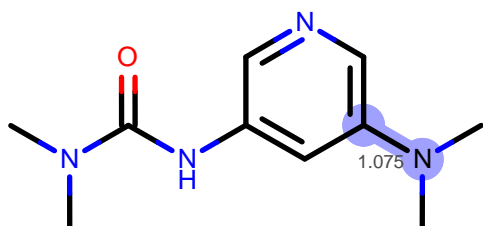
meta\_amino\_dimethylamino



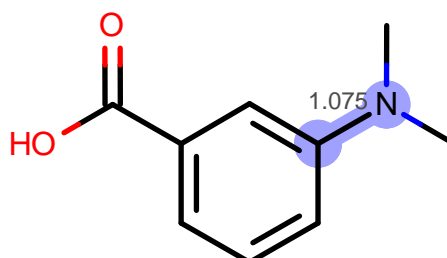
para\_fluoro\_dimethylamino



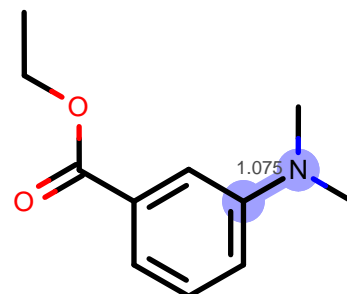
meta\_dimethylurea\_dimethylamino



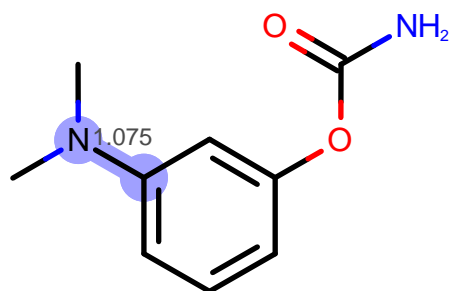
meta\_dimethylamino\_benzoicacid



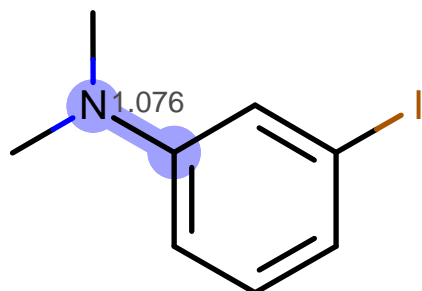
meta\_ethoxycarbonyl\_dimethylamino



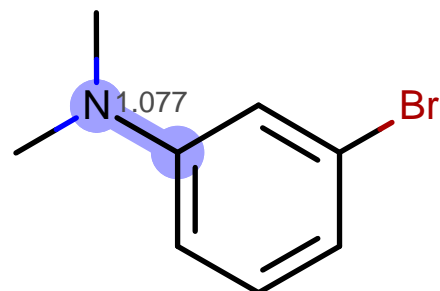
meta\_carbamate\_dimethylamino



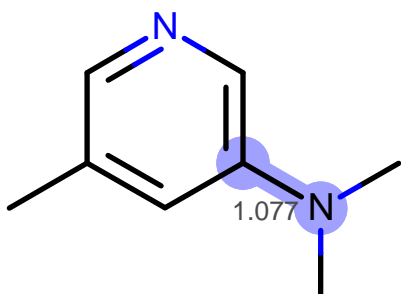
meta\_iodo\_dimethylamino



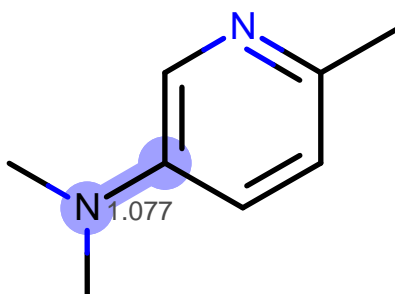
meta\_bromo\_dimethylamino



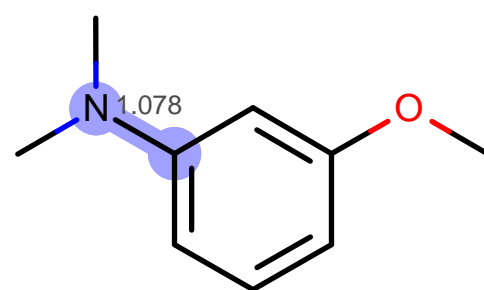
meta\_methyl\_dimethylamino



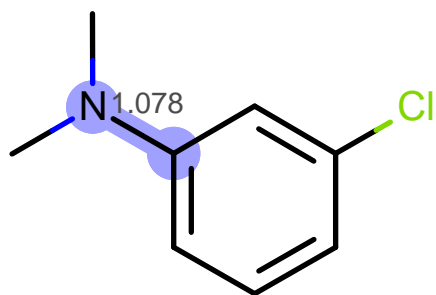
para\_methyl\_dimethylamino



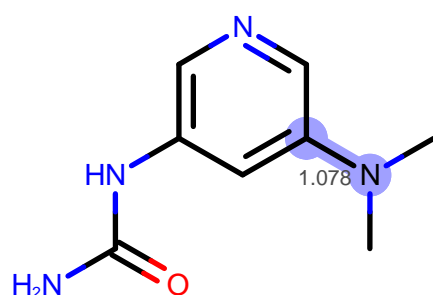
meta\_methoxy\_dimethylamino



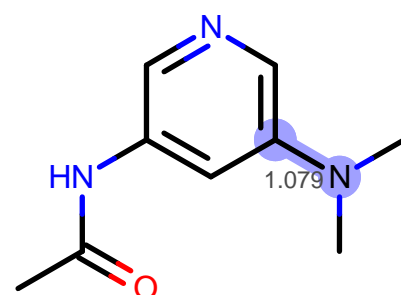
meta\_chloro\_dimethylamino



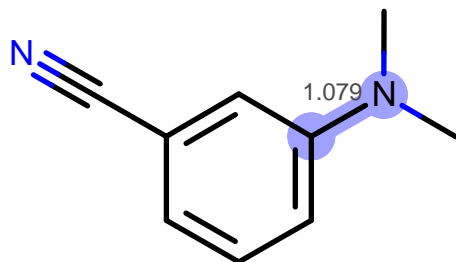
meta\_dimethylamino\_phenylurea



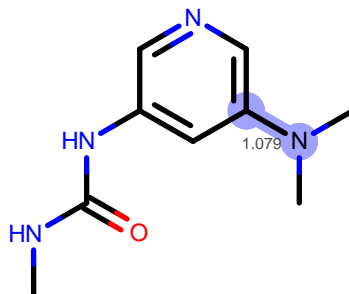
meta\_amide\_dimethylamino



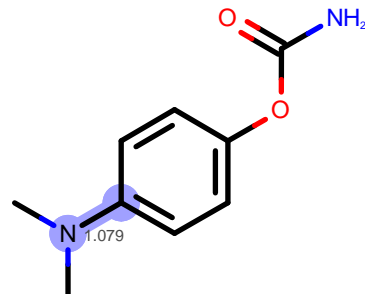
meta\_cyano\_dimethylamino



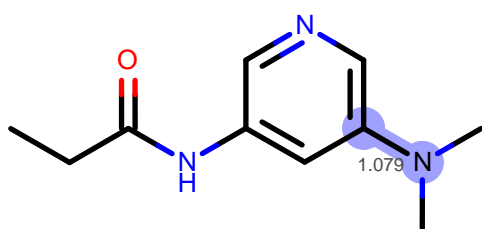
meta\_urea\_dimethylamino



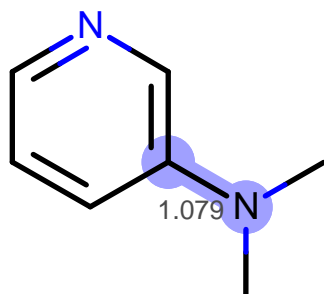
para\_carbamate\_dimethylamino



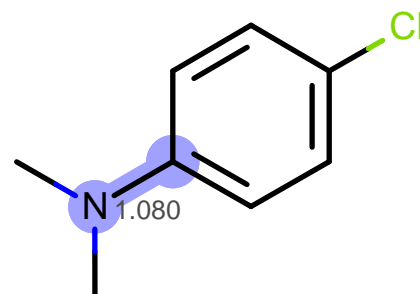
meta\_ethlamide\_dimethylamino



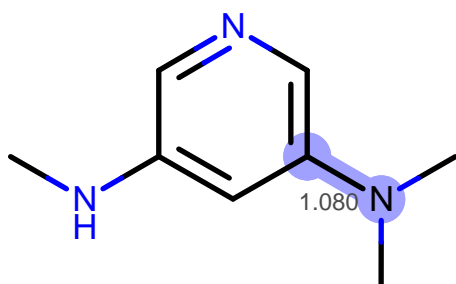
dimethylamino



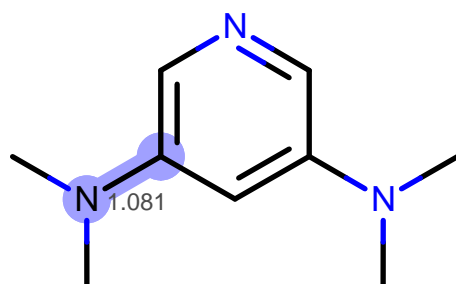
para\_chloro\_dimethylamino



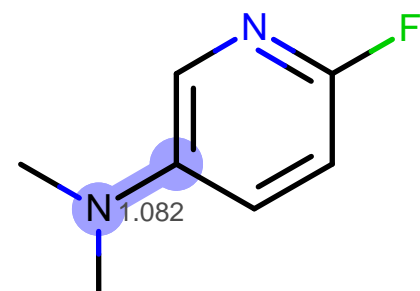
meta\_methylamino\_dimethylamino



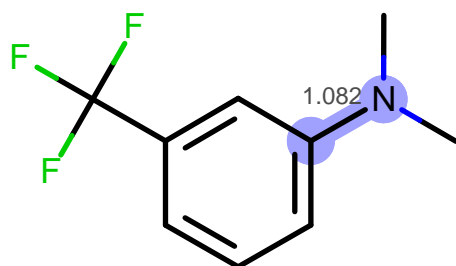
meta\_dimethylamino\_dimethylamino



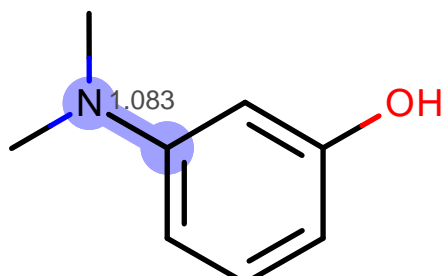
para\_fluoro\_dimethylamino



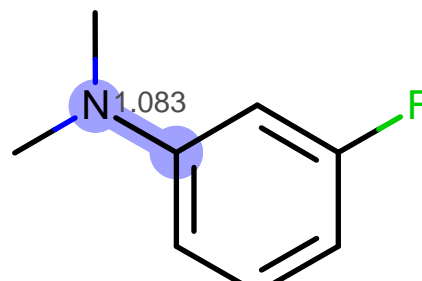
meta\_trifluoromethyl\_dimethylamino



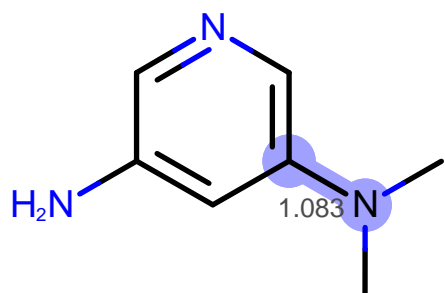
meta\_hydroxy\_dimethylamino



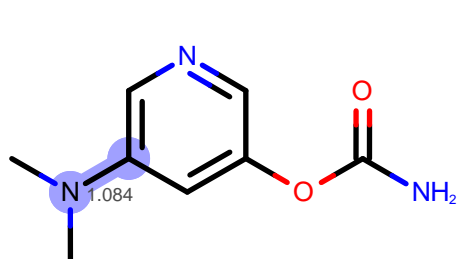
meta\_fluoro\_dimethylamino



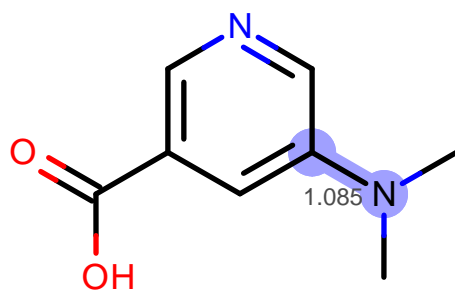
meta\_amino\_dimethylamino



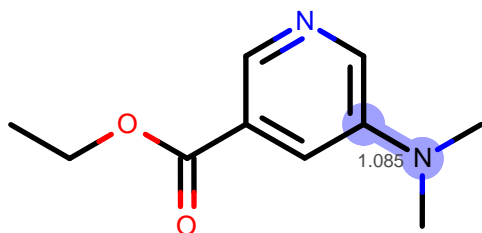
meta\_carbamate\_dimethylamino



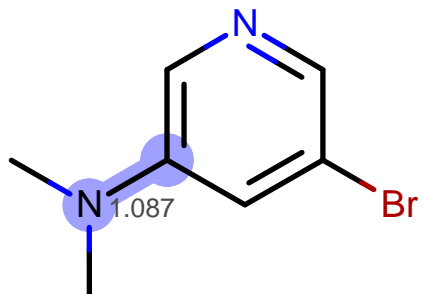
meta\_dimethylamino\_benzoicacid



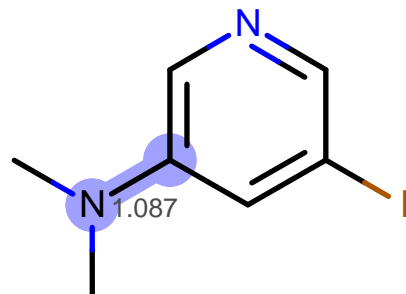
meta\_ethoxycarbonyl\_dimethylamino



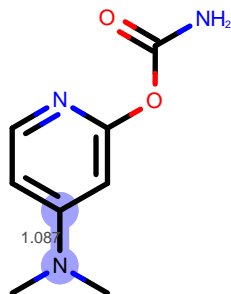
meta\_bromo\_dimethylamino



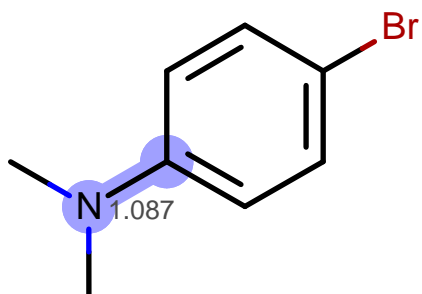
meta\_iodo\_dimethylamino



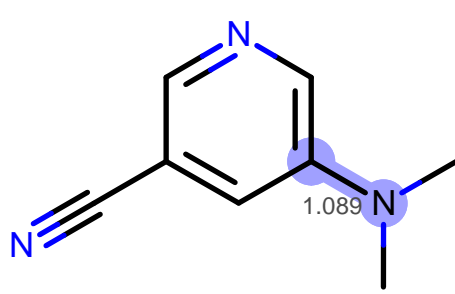
meta\_carbamate\_dimethylamino



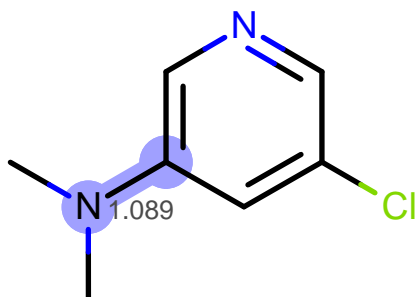
para\_bromo\_dimethylamino



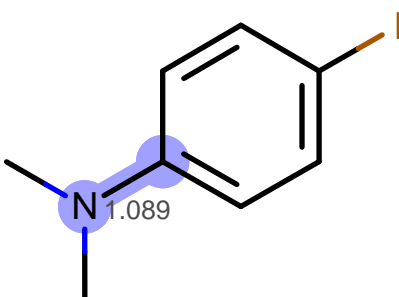
meta\_cyano\_dimethylamino



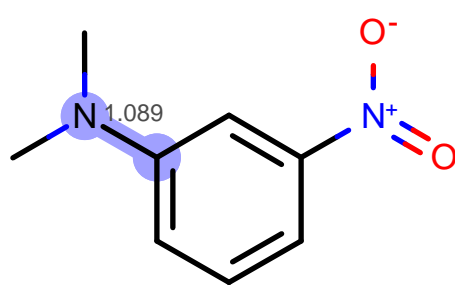
meta\_chloro\_dimethylamino



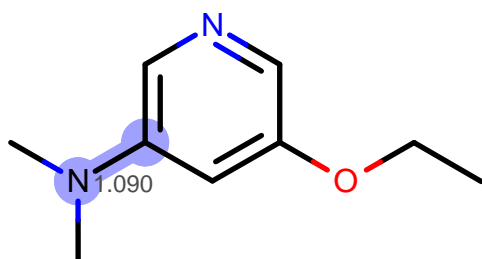
para\_iodo\_dimethylamino



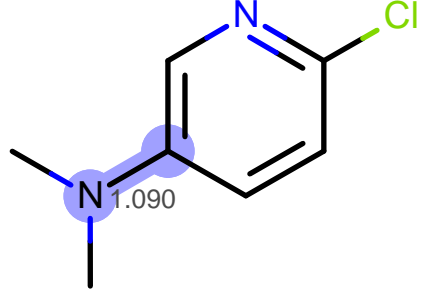
meta\_nitro\_dimethylamino



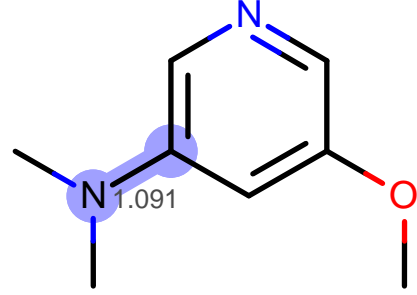
meta\_ethoxy\_dimethylamino



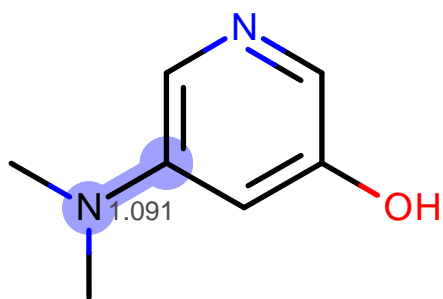
para\_chloro\_dimethylamino



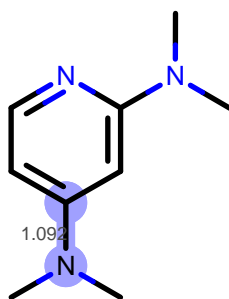
meta\_methoxy\_dimethylamino



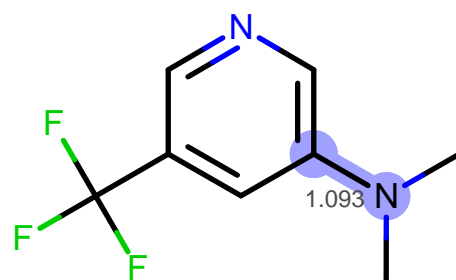
meta\_hydroxy\_dimethylamino



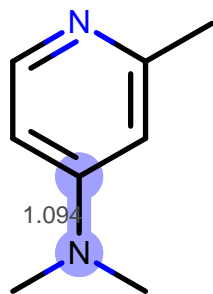
meta\_dimethylamino\_dimethylamino



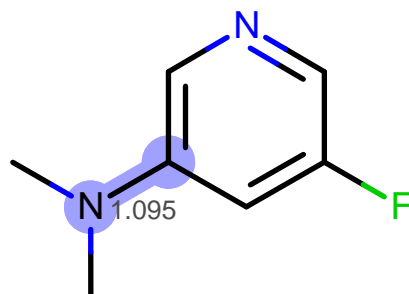
meta\_trifluoromethyl\_dimethylamino



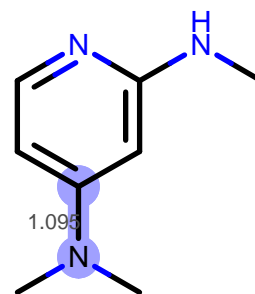
meta\_methyl\_dimethylamino



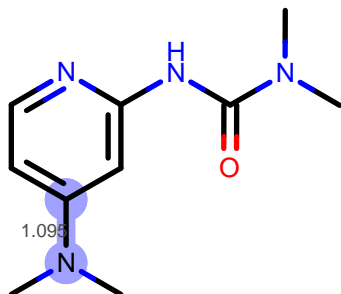
meta\_fluoro\_dimethylamino



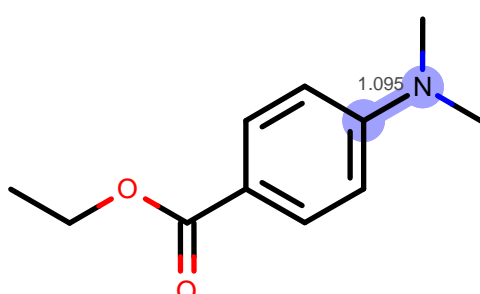
meta\_methylamino\_dimethylamino



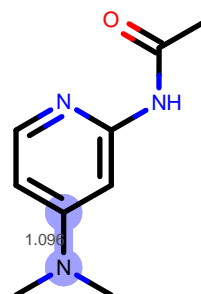
meta\_dimethylurea\_dimethylamino



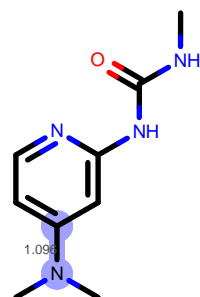
para\_ethoxycarbonyl\_dimethylamino



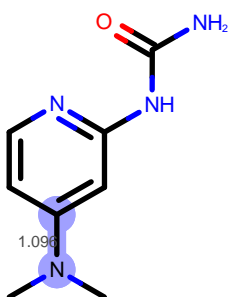
meta\_amide\_dimethylamino



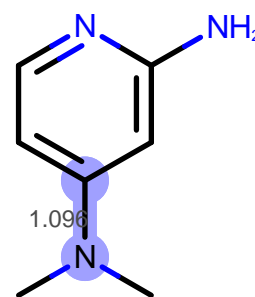
meta\_urea\_dimethylamino



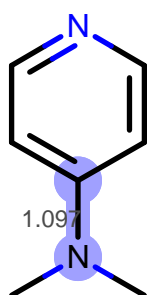
meta\_dimethylamino\_phenylurea



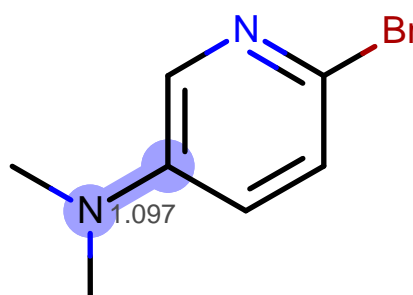
meta\_amino\_dimethylamino



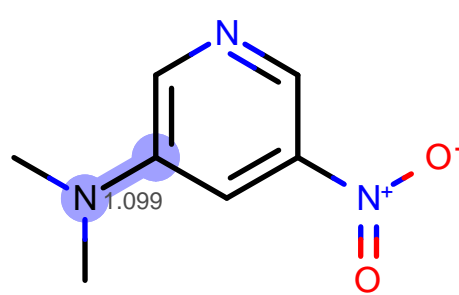
dimethylamino



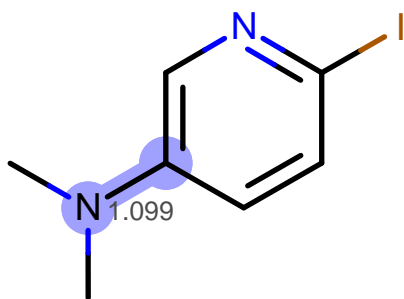
para\_bromo\_dimethylamino



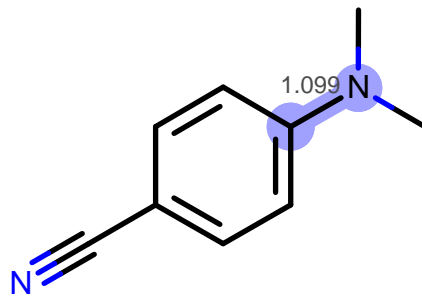
meta\_nitro\_dimethylamino



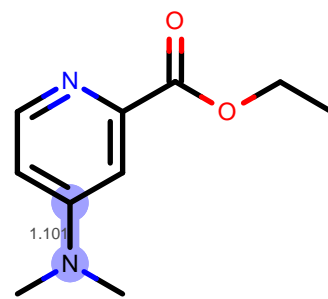
para\_iodo\_dimethylamino



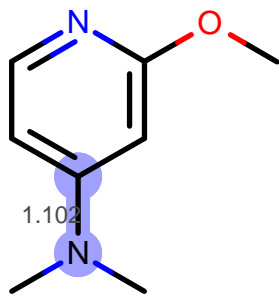
para\_cyano\_dimethylamino



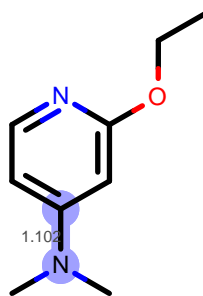
meta\_ethoxycarbonyl\_dimethylamino



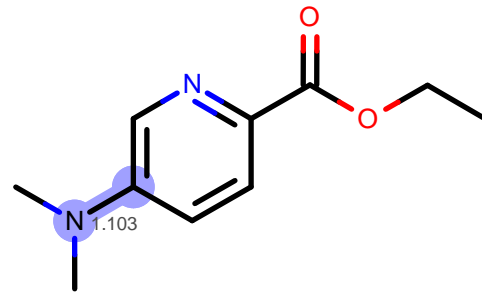
meta\_methoxy\_dimethylamino



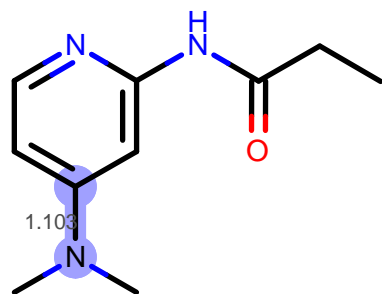
meta\_ethoxy\_dimethylamino



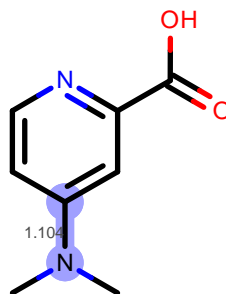
para\_ethoxycarbonyl\_dimethylamino



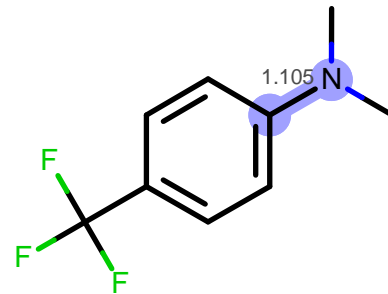
meta\_ethylamide\_dimethylamino



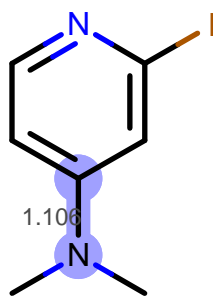
meta\_dimethylamino\_benzoicacid



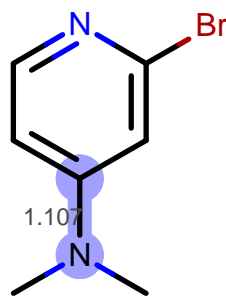
para\_trifluoromethyl\_dimethylamino



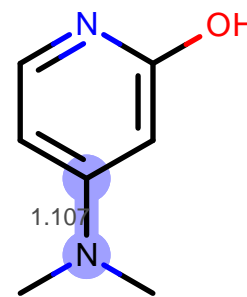
meta\_iodo\_dimethylamino



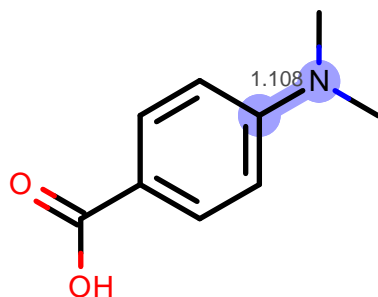
meta\_bromo\_dimethylamino



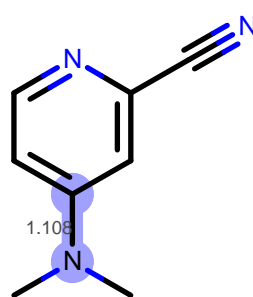
meta\_hydroxy\_dimethylamino



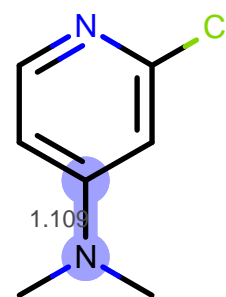
para\_dimethylamino\_benzoicacid



meta\_cyano\_dimethylamino

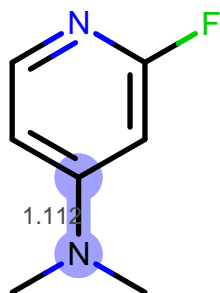


meta\_chloro\_dimethylamino

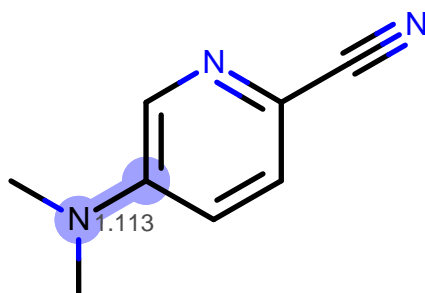




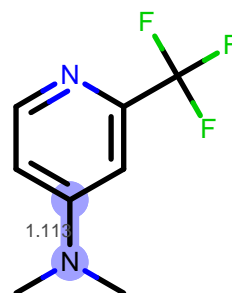
meta\_fluoro\_dimethylamino



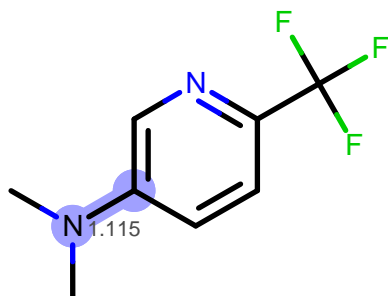
para\_cyano\_dimethylamino



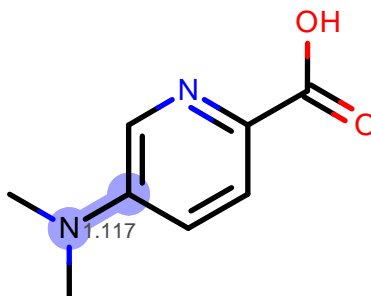
meta\_trifluoromethyl\_dimethylamino



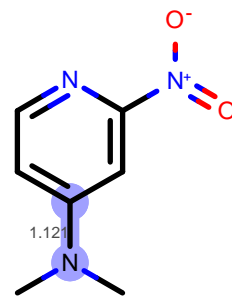
para\_trifluoromethyl\_dimethylamino



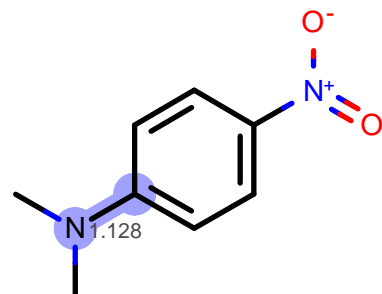
para\_dimethylamino\_benzoicacid



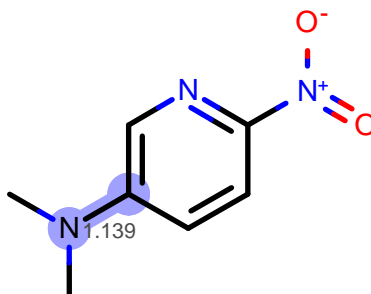
meta\_nitro\_dimethylamino



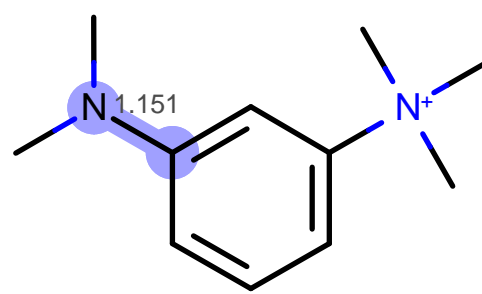
para\_nitro\_dimethylamino



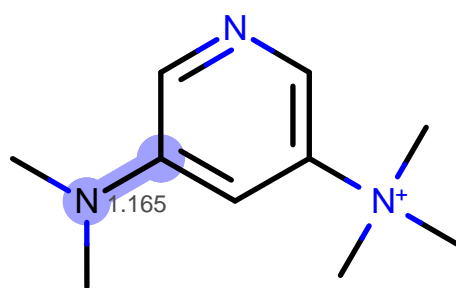
para\_nitro\_dimethylamino



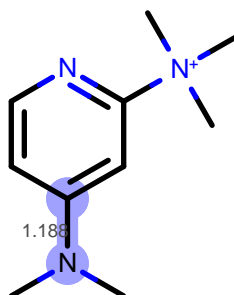
meta\_dimethylamino\_trimethylamonium



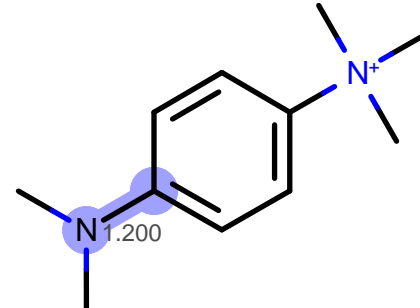
meta\_dimethylamino\_trimethylamonium



meta\_dimethylamino\_trimethylamonium



para\_dimethylamino\_trimethylamonium



para\_dimethylamino\_trimethylamonium

