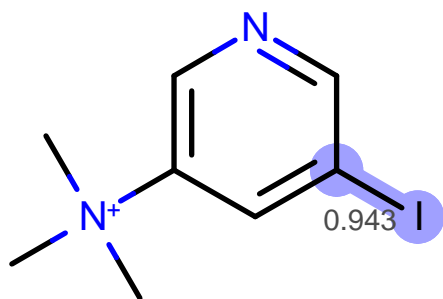
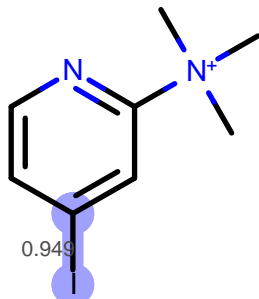


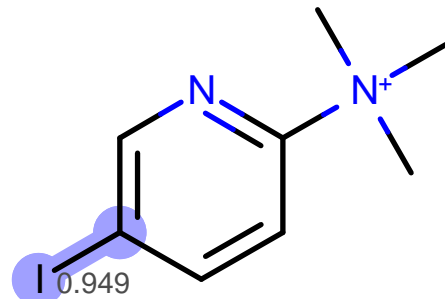
meta\_iodo\_trimethylamonium



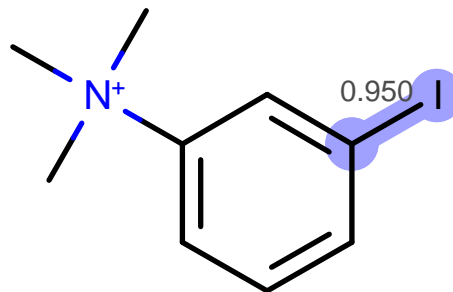
meta\_iodo\_trimethylamonium



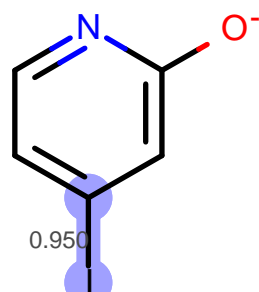
para\_iodo\_trimethylamonium



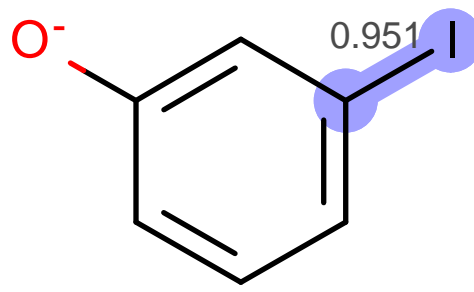
meta\_iodo\_trimethylamonium



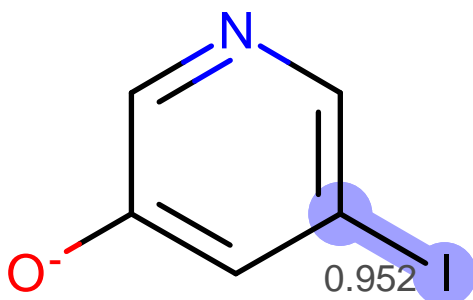
meta\_phenoxide\_iodo



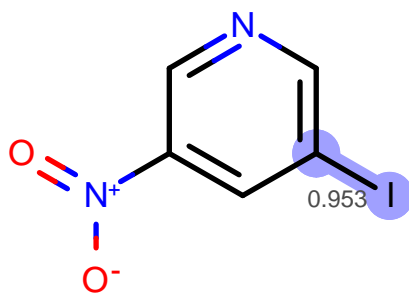
meta\_phenoxide\_iodo



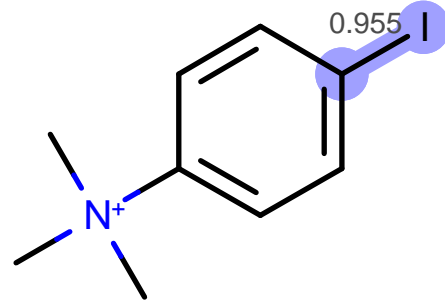
meta\_phenoxide\_iodo



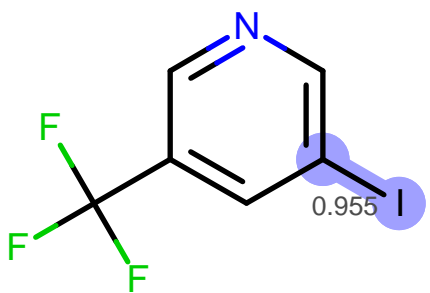
meta\_nitro\_iodo



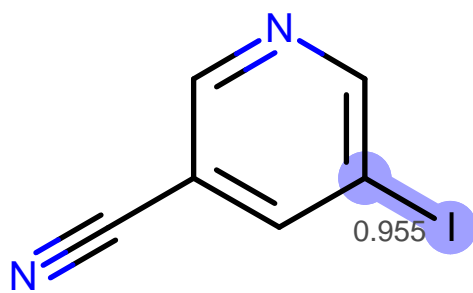
para\_iodo\_trimethylamonium



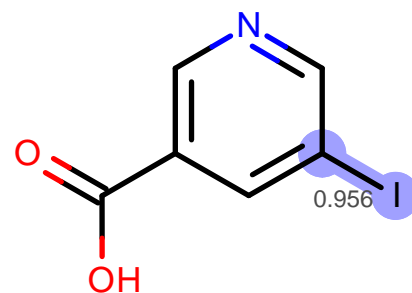
meta\_trifluoromethyl\_iodo



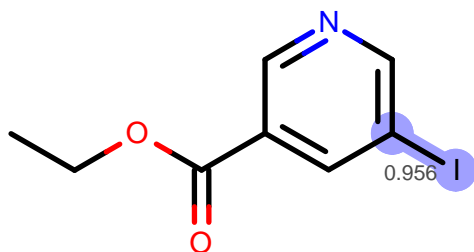
meta\_cyano\_iodo



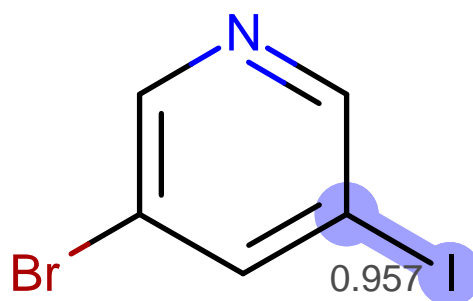
meta\_iodo\_benzoicacid



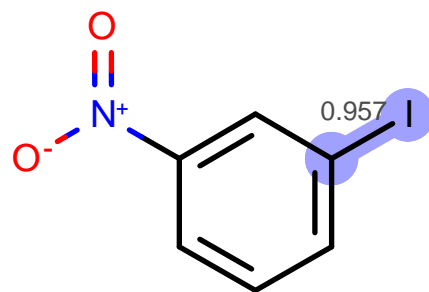
meta\_ethoxycarbonyl\_iodo



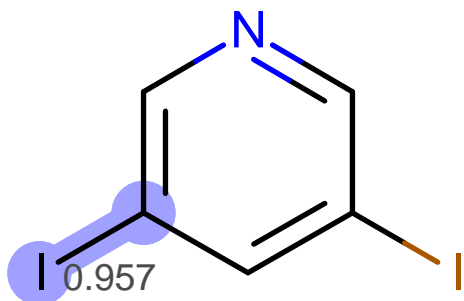
meta\_iodo\_bromo



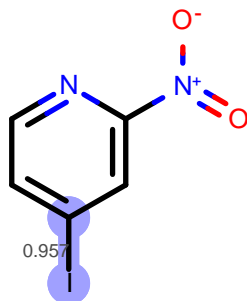
meta\_nitro\_iodo



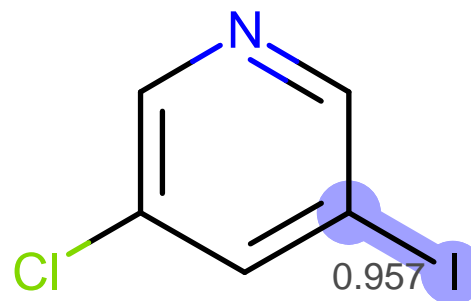
meta\_iodo\_iodo



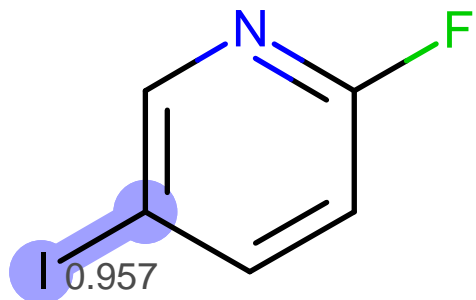
meta\_nitro\_iodo



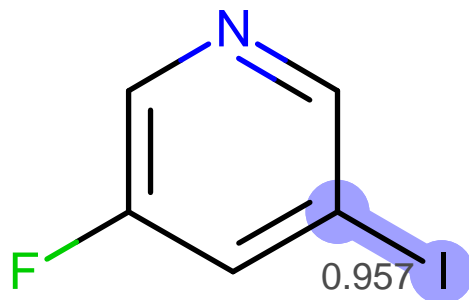
meta\_iodo\_chloro



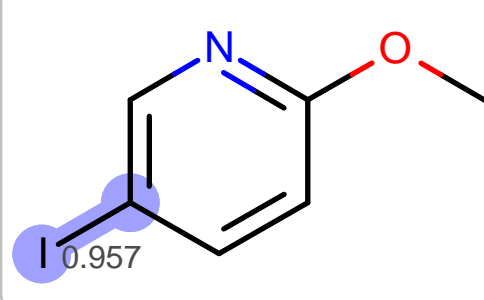
para\_iodo\_fluoro



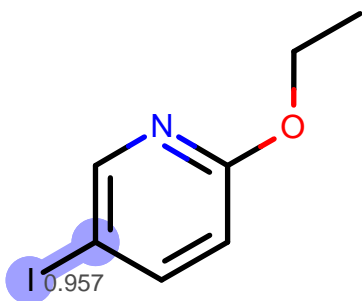
meta\_iodo\_fluoro



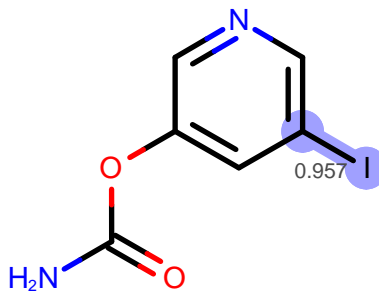
para\_iodo\_methoxy



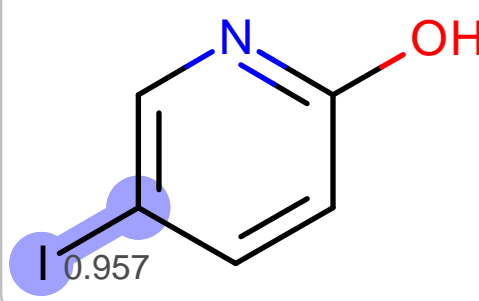
para\_iodo\_ethoxy



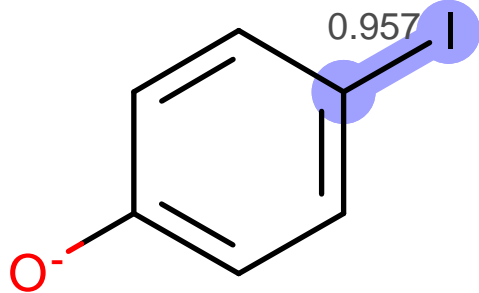
meta\_carbamate\_iodo



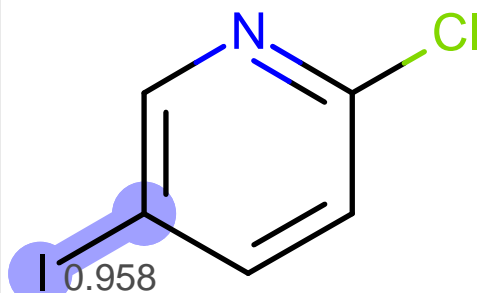
para\_iodo\_hydroxy



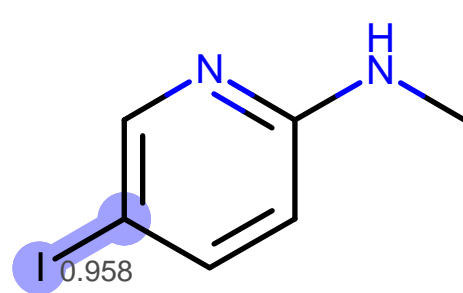
para\_phenoxide\_iodo



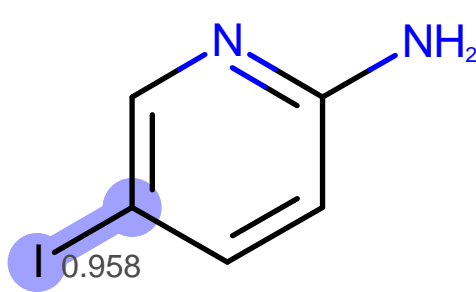
para\_iodo\_chloro



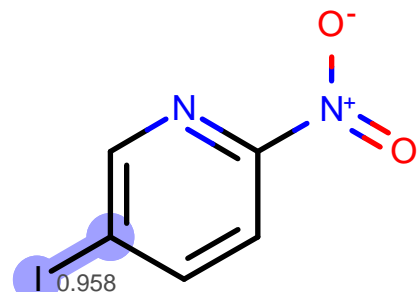
para\_iodo\_methylamino



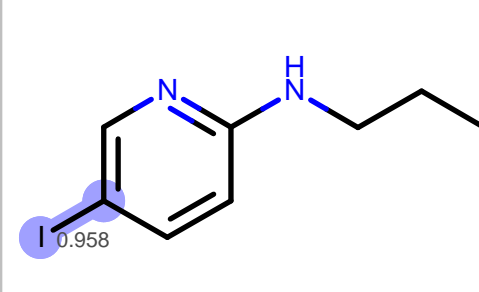
para\_iodo\_amino



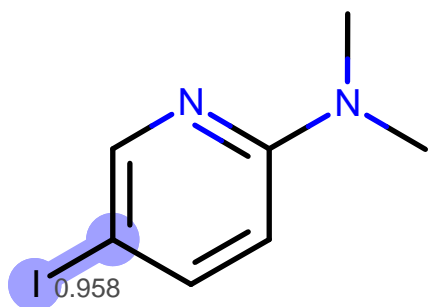
para\_nitro\_iodo



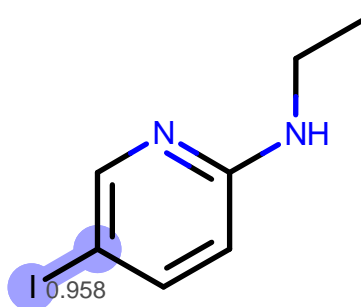
para\_iodo\_propylamino



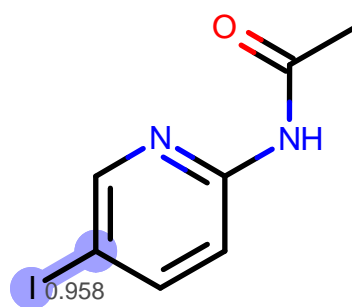
para\_iodo\_dimethylamino



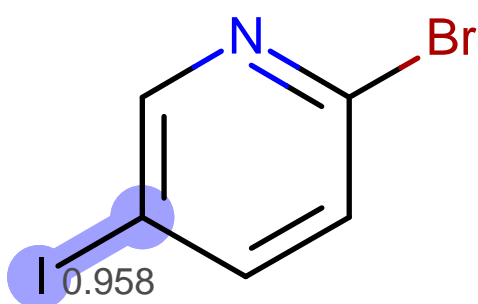
para\_iodo\_ethylamino



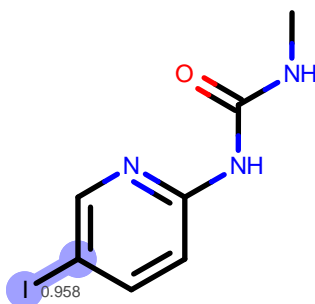
para\_amide\_iodo



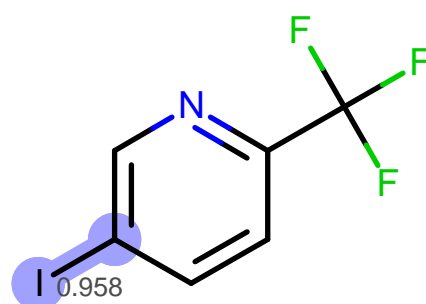
para\_iodo\_bromo



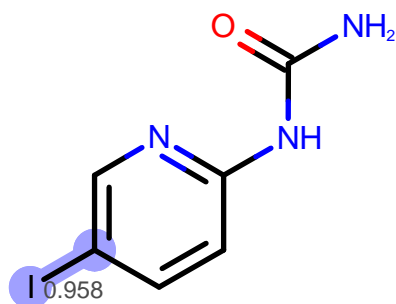
para\_urea\_iodo



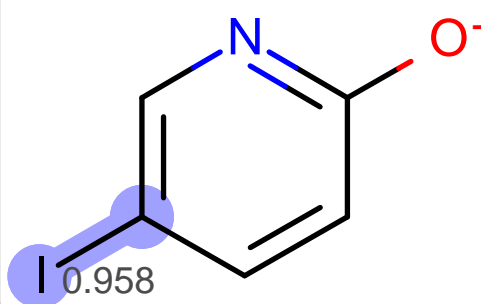
para\_trifluoromethyl\_iodo



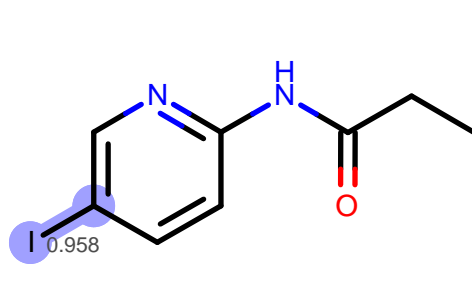
para\_iodo\_phenylurea



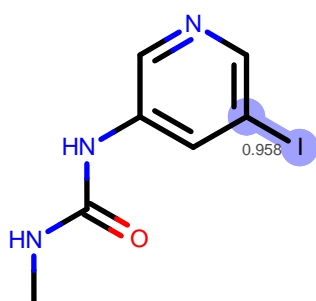
para\_phenoxide\_iodo



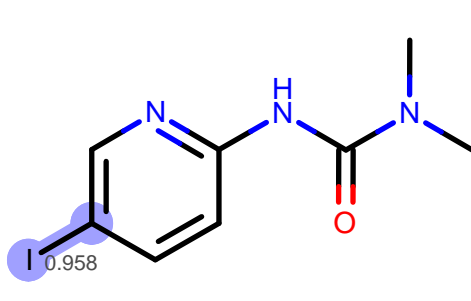
para\_ethylamide\_iodo



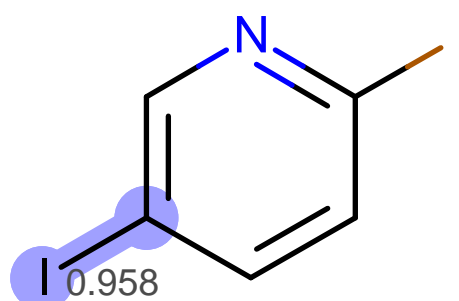
meta\_urea\_iodo



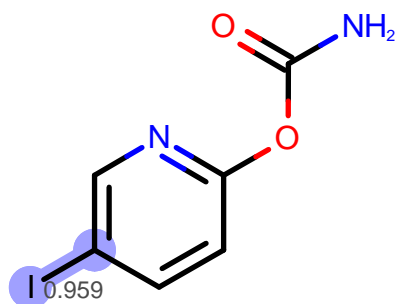
para\_dimethylurea\_iodo



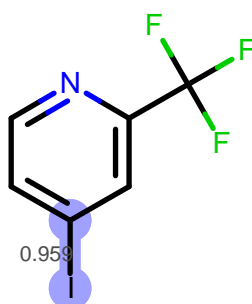
para\_iodo\_iodo



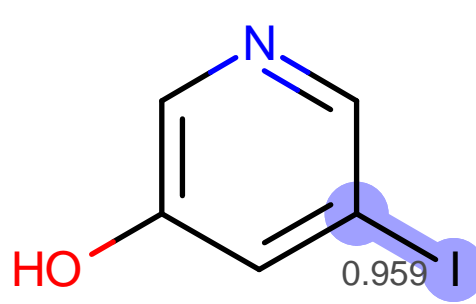
para\_carbamate\_iodo



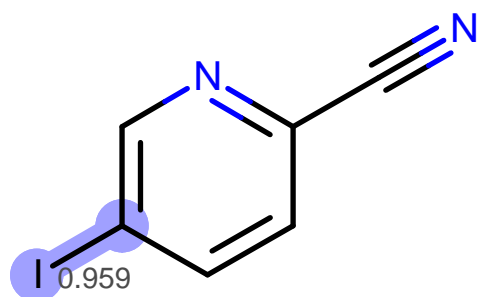
meta\_trifluoromethyl\_iodo



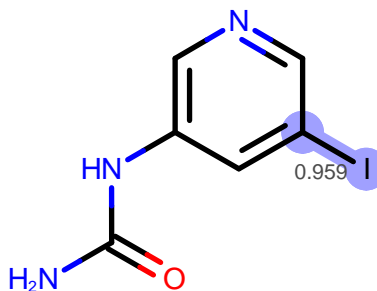
meta\_iodo\_hydroxy



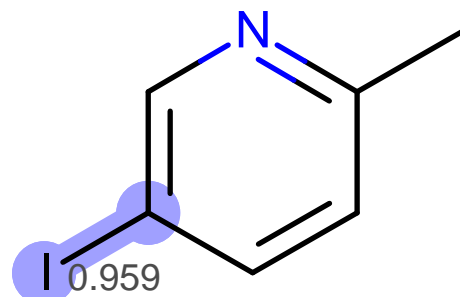
para\_cyano\_iodo



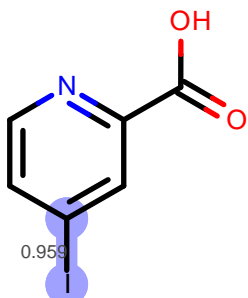
meta\_iodo\_phenylurea



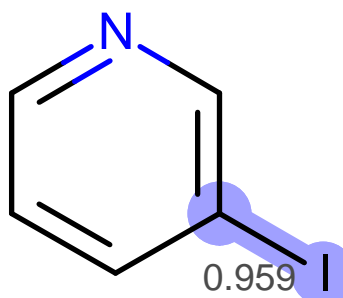
para\_iodo\_methyl



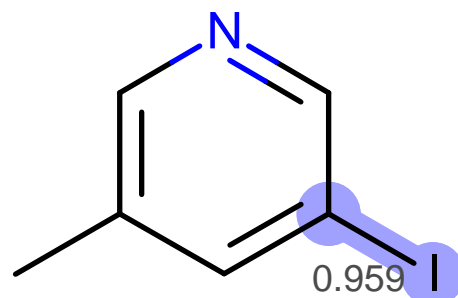
meta\_iodo\_benzoicacid



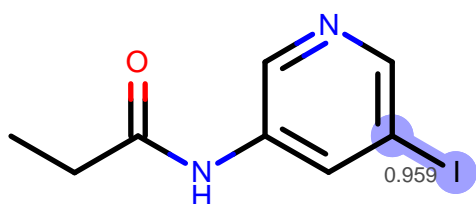
iodo



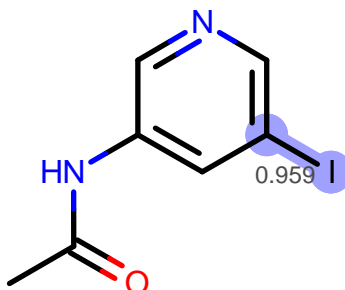
meta\_iodo\_methyl



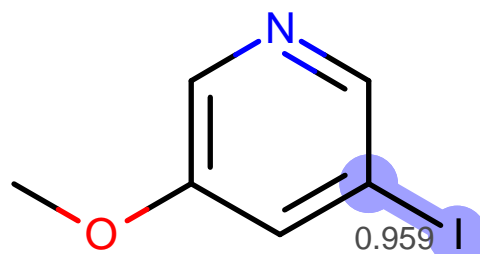
meta\_ethylamide\_iodo



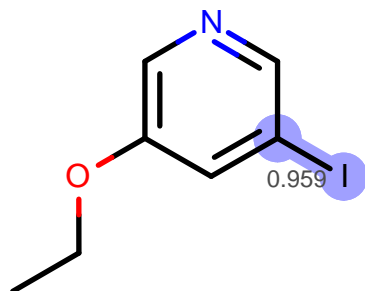
meta\_amide\_iodo



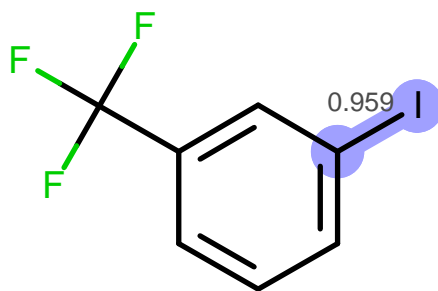
meta\_iodo\_methoxy



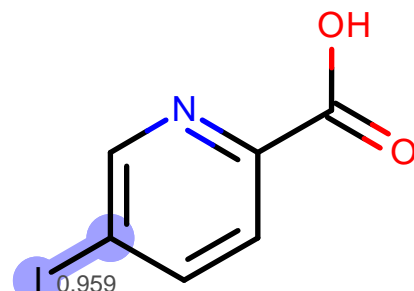
meta\_iodo\_ethoxy



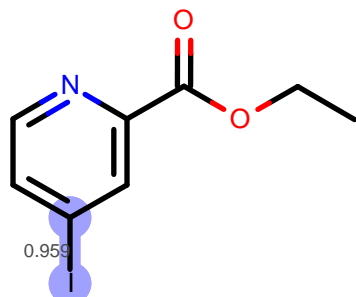
meta\_trifluoromethyl\_iodo



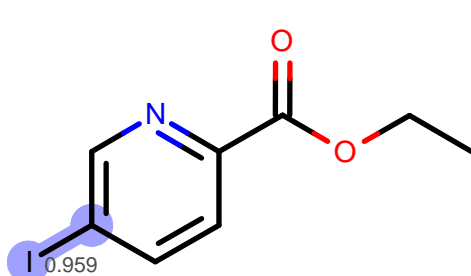
para\_iodo\_benzoicacid



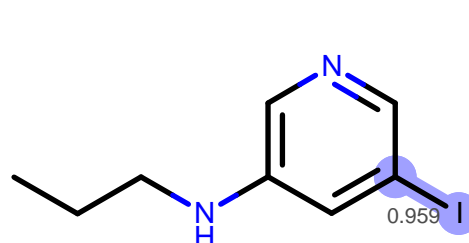
meta\_ethoxycarbonyl\_iodo



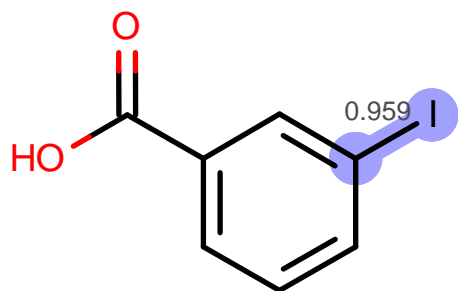
para\_ethoxycarbonyl\_iodo



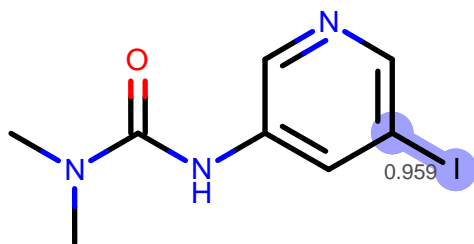
meta\_iodo\_propylamino



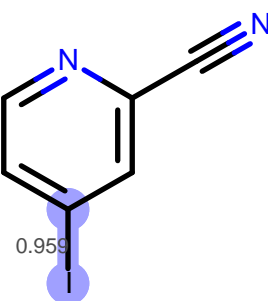
meta\_iodo\_benzoicacid



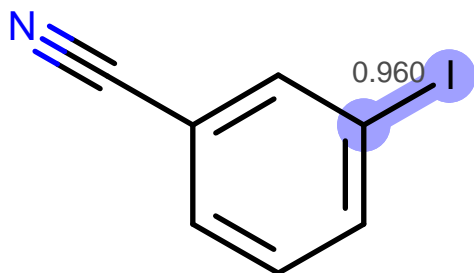
meta\_dimethylurea\_iodo



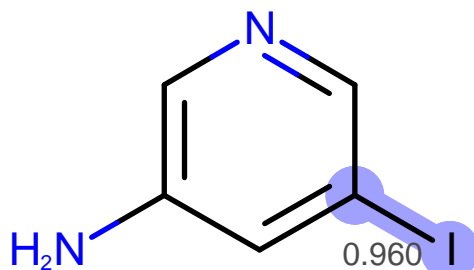
meta\_cyano\_iodo



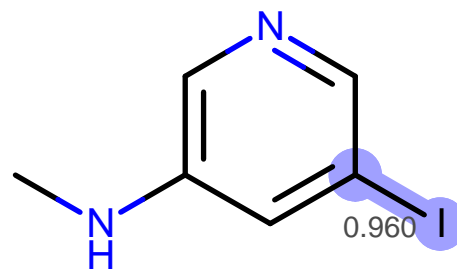
meta\_cyano\_iodo



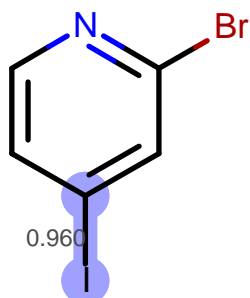
meta\_iodo\_amino



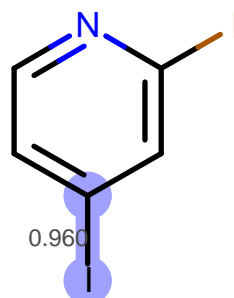
meta\_iodo\_methylamino



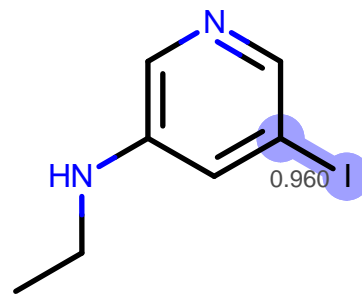
meta\_iodo\_bromo



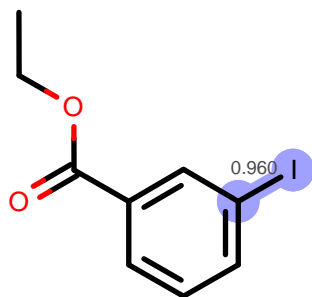
meta\_iodo\_iodo



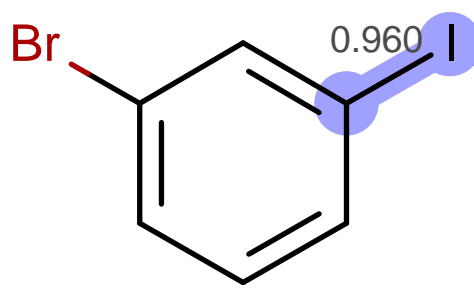
meta\_iodo\_ethylamino



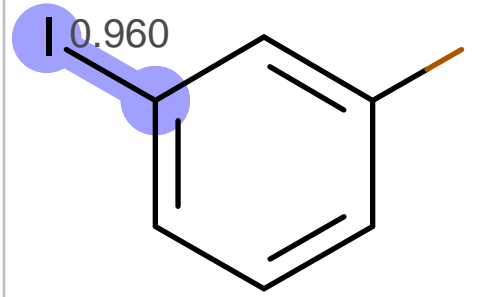
meta\_ethoxycarbonyl\_iodo



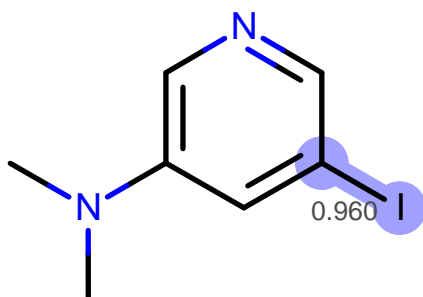
meta\_iodo\_bromo



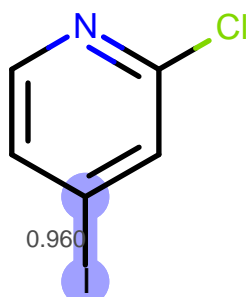
meta\_iodo\_iodo



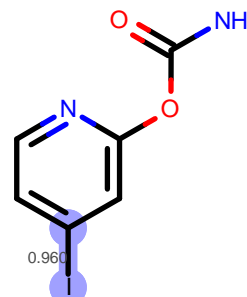
meta\_iodo\_dimethylamino



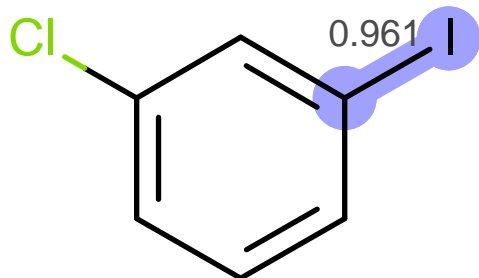
meta\_iodo\_chloro



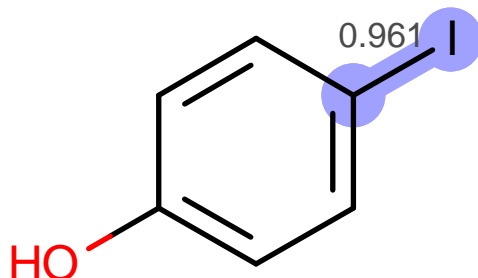
meta\_carbamate\_iodo



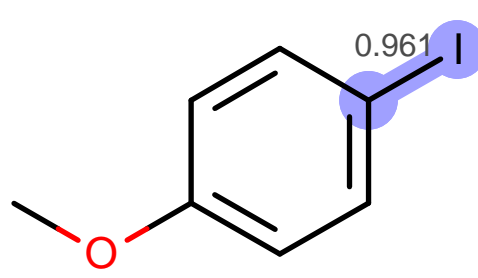
meta\_iodo\_chloro



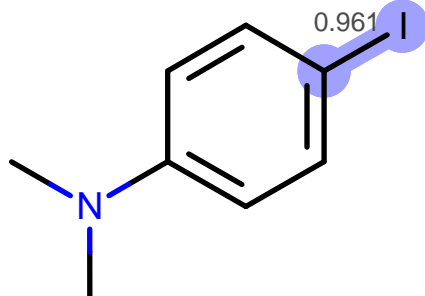
para\_iodo\_hydroxy



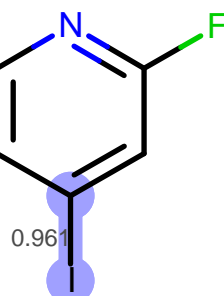
para\_iodo\_methoxy



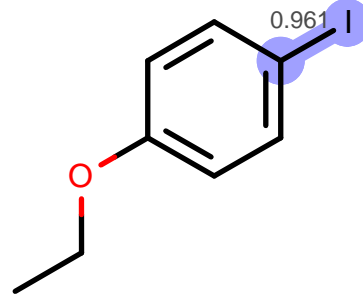
para\_iodo\_dimethylamino



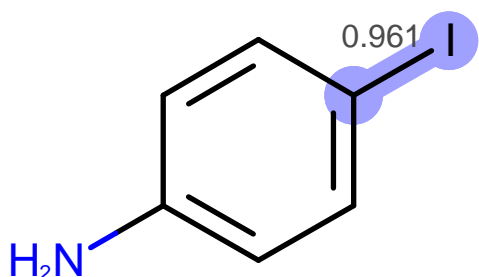
meta\_iodo\_fluoro



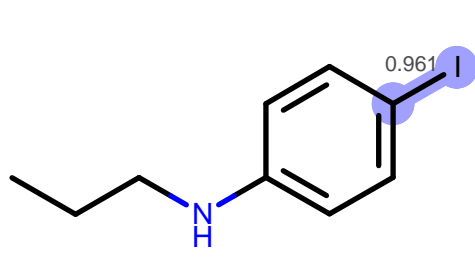
para\_iodo\_ethoxy



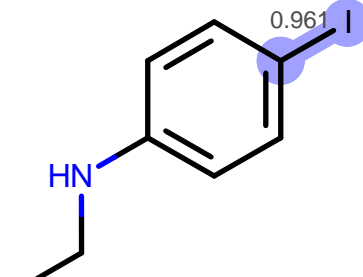
para\_iodo\_amino



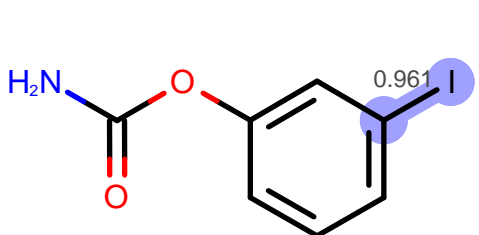
para\_iodo\_propylamino



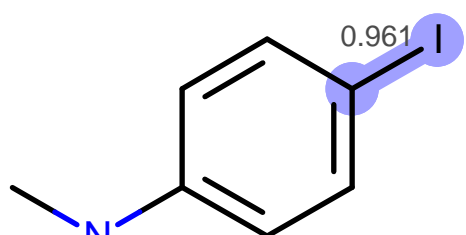
para\_iodo\_ethylamino



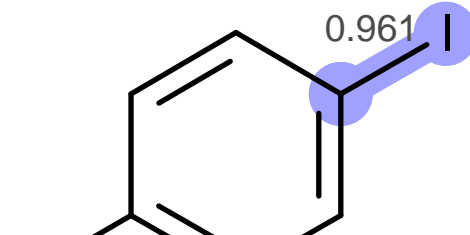
meta\_carbamate\_iodo



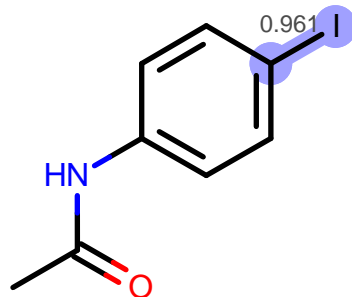
para\_iodo\_methylamino



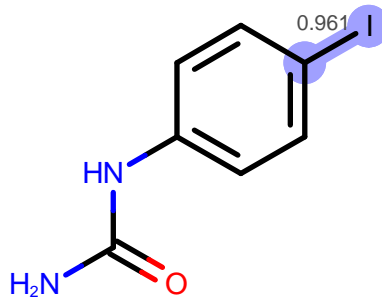
para\_iodo\_fluoro



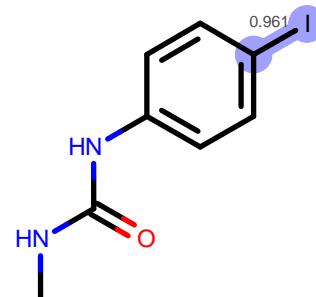
para\_amide\_iodo



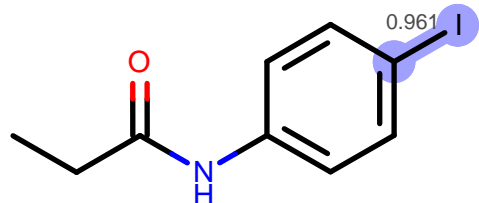
para\_iodo\_phenylurea



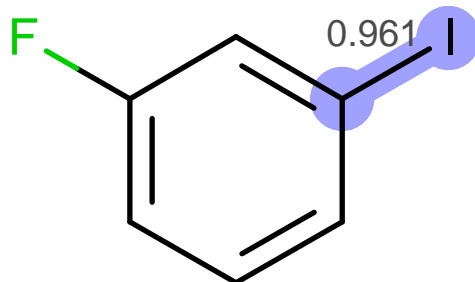
para\_urea\_iodo



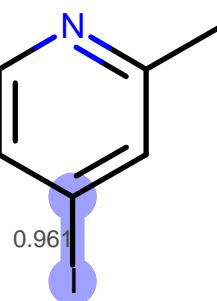
para\_ethylamide\_iodo



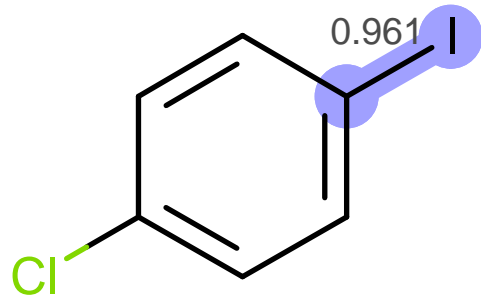
meta\_iodo\_fluoro



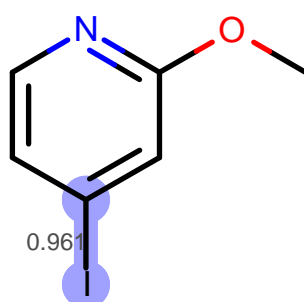
meta\_iodo\_methyl



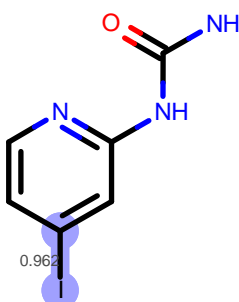
para\_iodo\_chloro



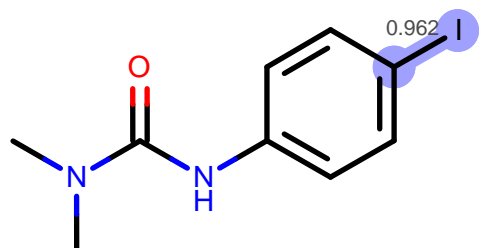
meta\_iodo\_methoxy



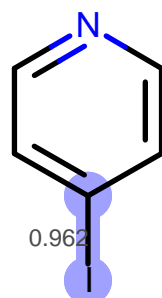
meta\_iodo\_phenylurea



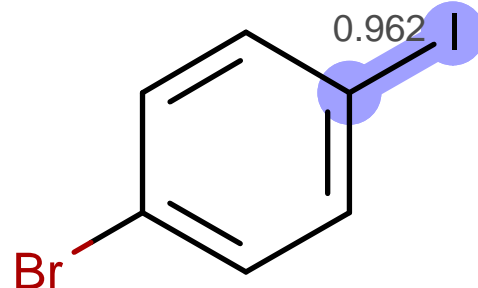
para\_dimethylurea\_iodo



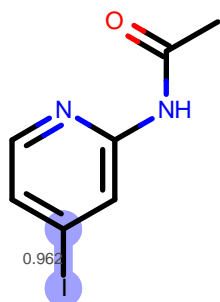
iodo



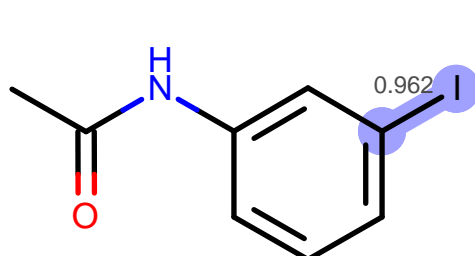
para\_iodo\_bromo



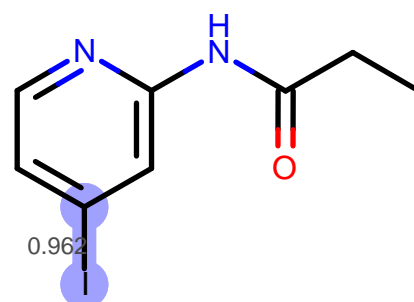
meta\_amide\_iodo



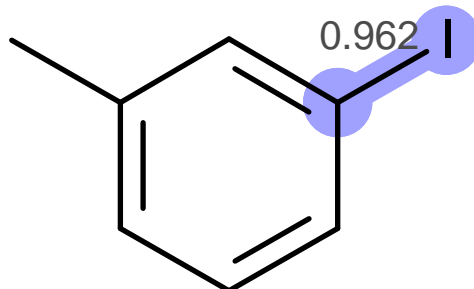
meta\_amide\_iodo



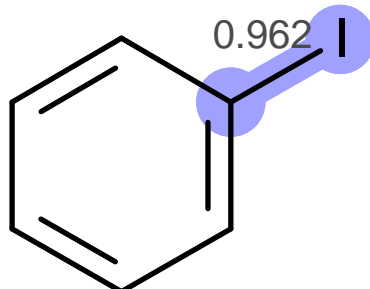
meta\_ethylamide\_iodo



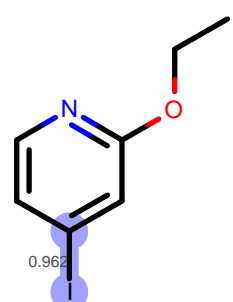
meta\_iodo\_methyl



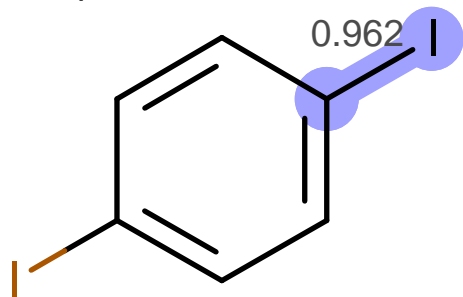
iodo



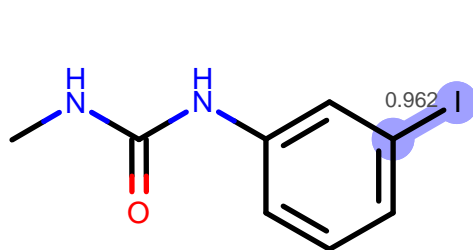
meta\_iodo\_ethoxy



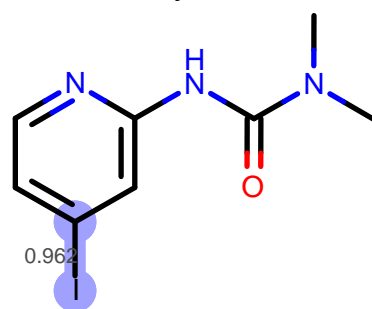
para\_iodo\_iodo



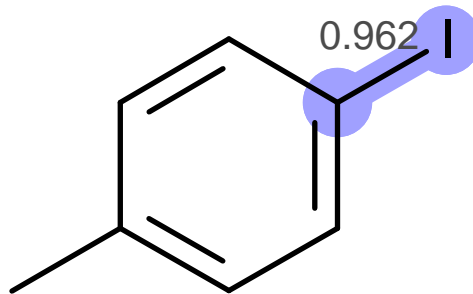
meta\_urea\_iodo



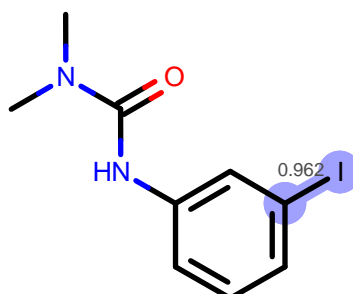
meta\_dimethylurea\_iodo



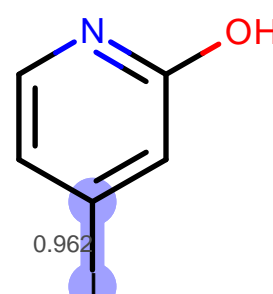
para\_iodo\_methyl



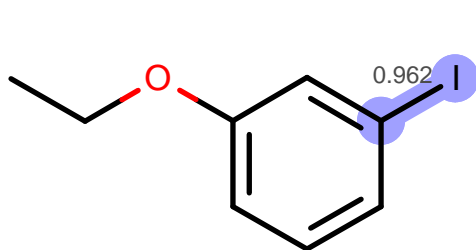
meta\_dimethylurea\_iodo



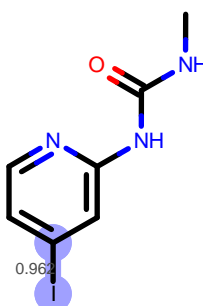
meta\_iodo\_hydroxy



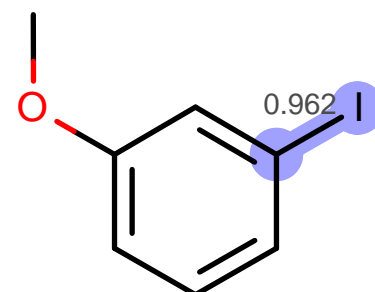
meta\_iodo\_ethoxy



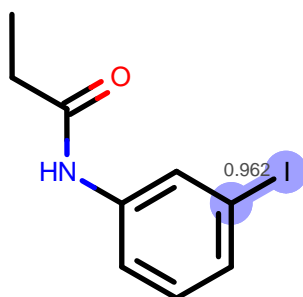
meta\_urea\_iodo



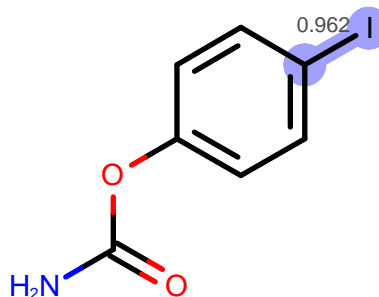
meta\_iodo\_methoxy



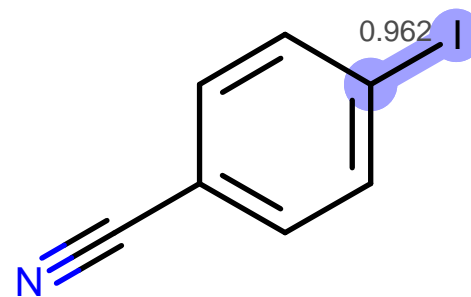
meta\_ethylamide\_iodo



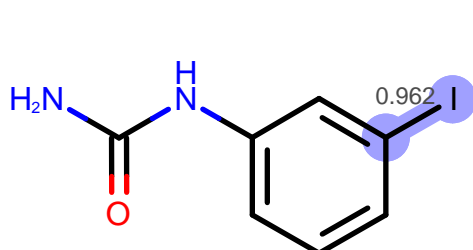
para\_carbamate\_iodo



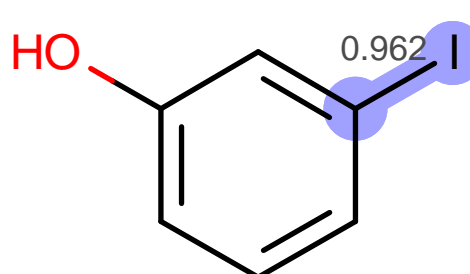
para\_cyano\_iodo



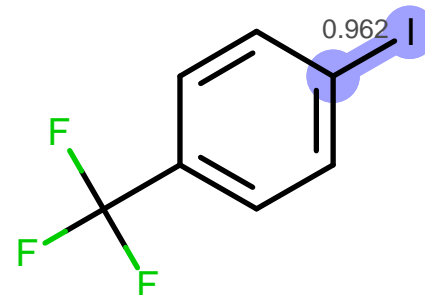
meta\_iodo\_phenylurea



meta\_iodo\_hydroxy

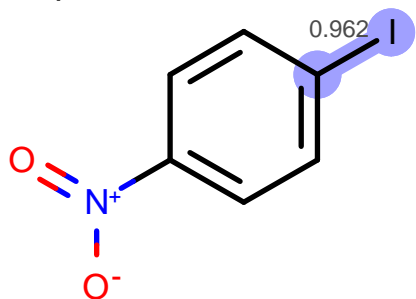


para\_trifluoromethyl\_iodo

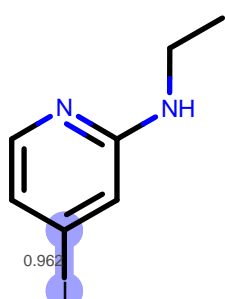




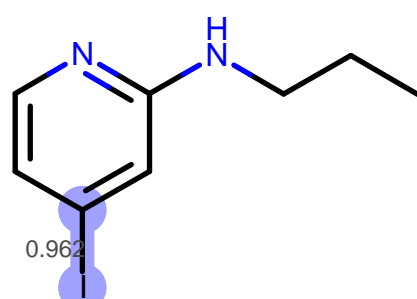
para\_nitro\_iodo



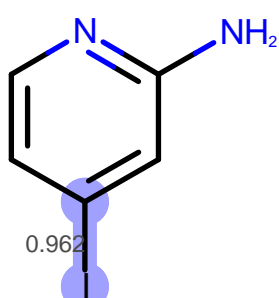
meta\_iodo\_ethylamino



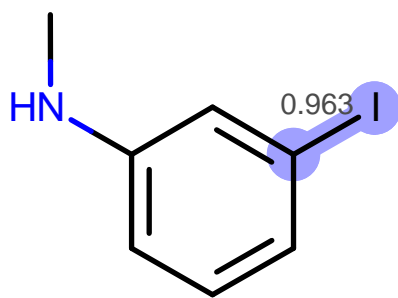
meta\_iodo\_propylamino



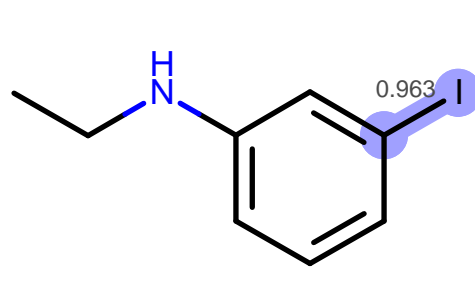
meta\_iodo\_amino



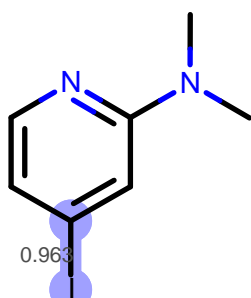
meta\_iodo\_methylamino



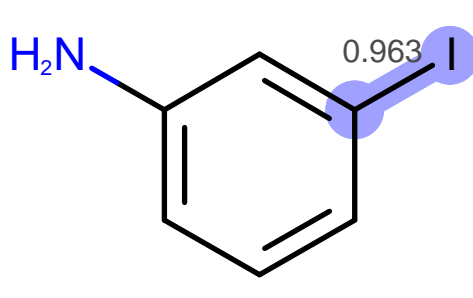
meta\_iodo\_ethylamino



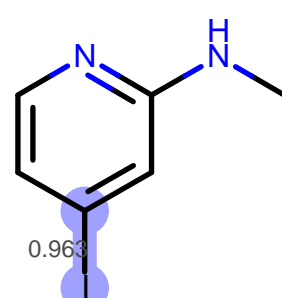
meta\_iodo\_dimethylamino



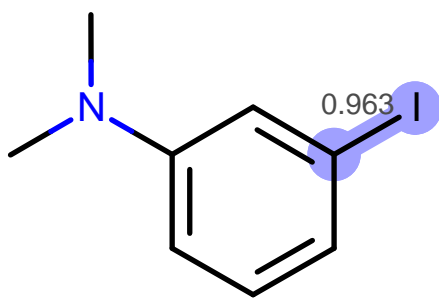
meta\_iodo\_amino



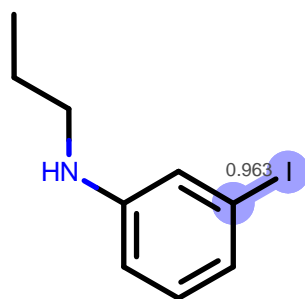
meta\_iodo\_methylamino



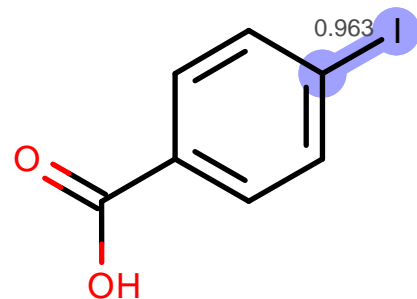
meta\_iodo\_dimethylamino



meta\_iodo\_propylamino



para\_iodo\_benzoicacid



para\_ethoxycarbonyl\_iodo

