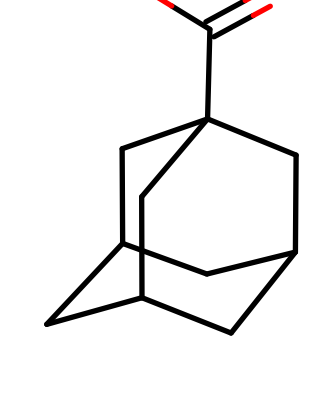
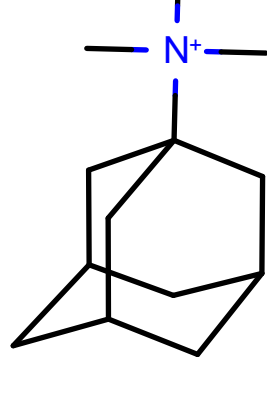
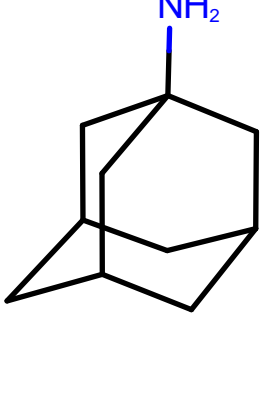
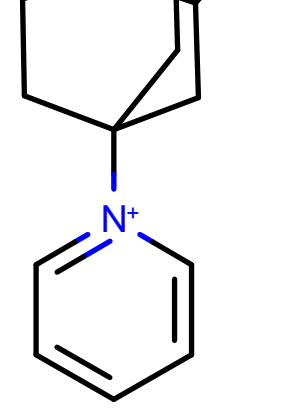
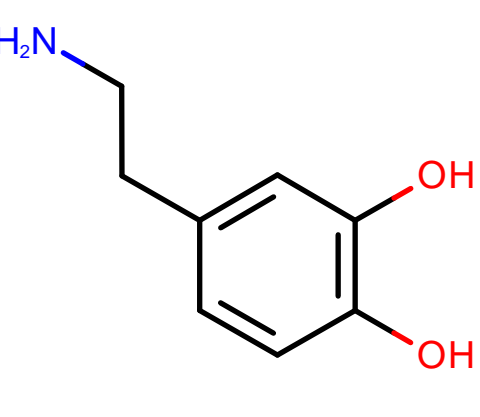
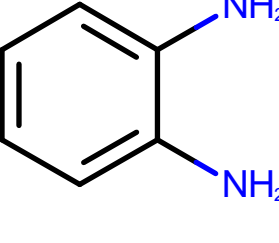
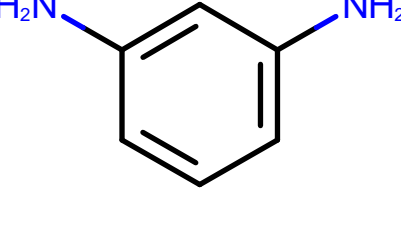
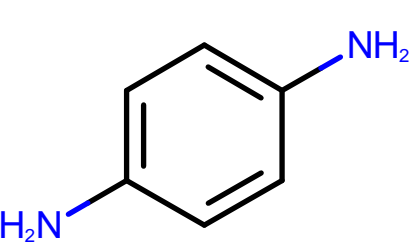
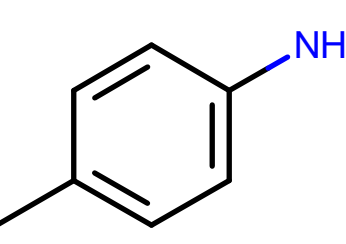
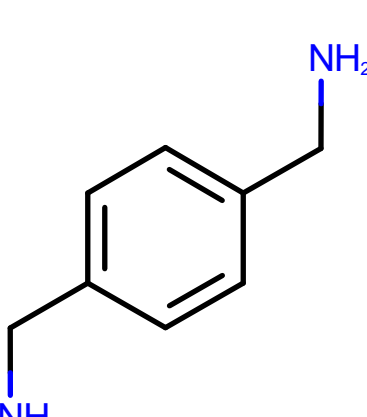
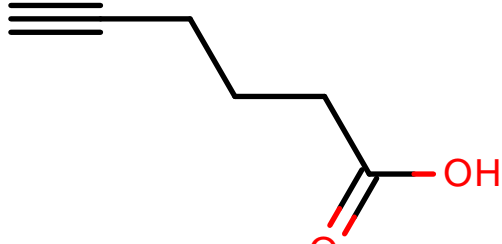
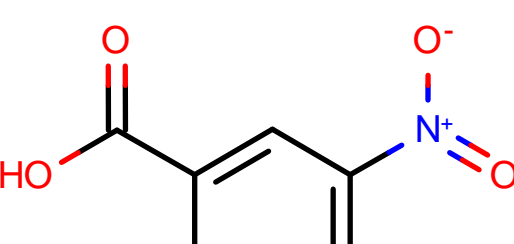
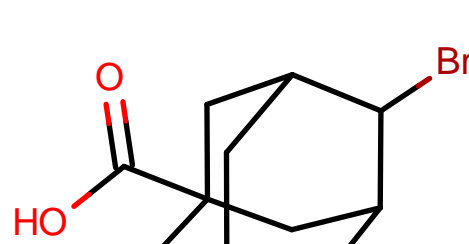
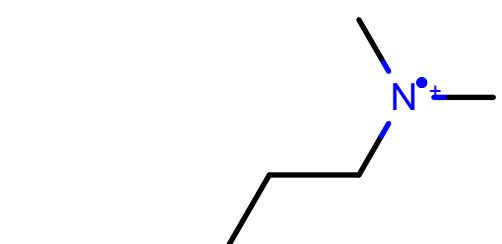
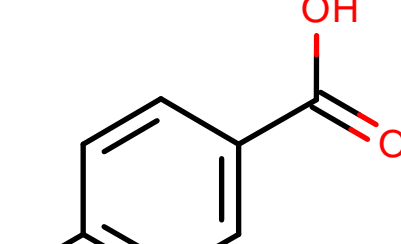
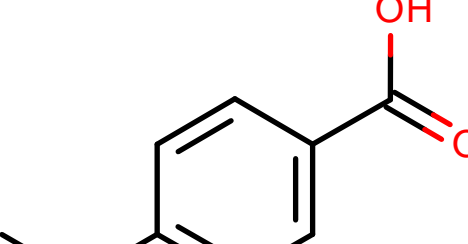
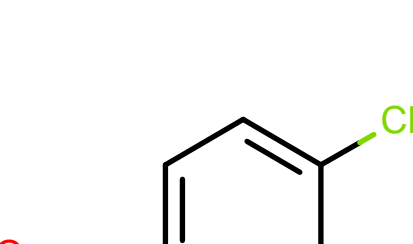
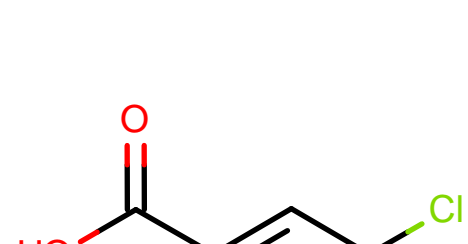
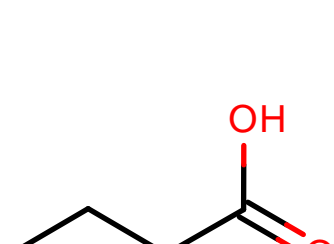
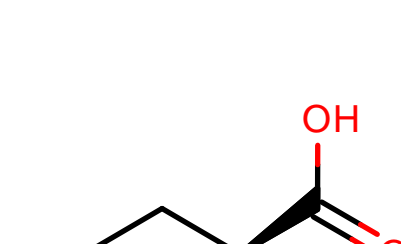
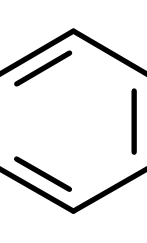
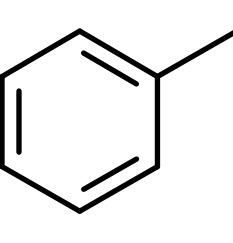
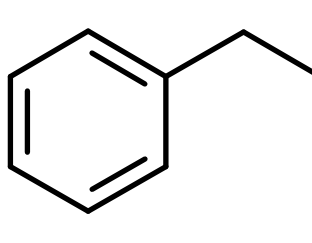
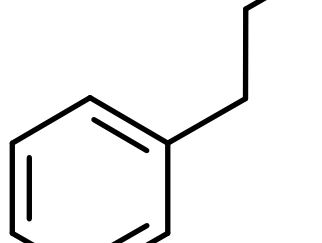
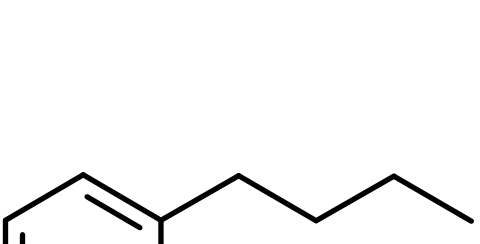
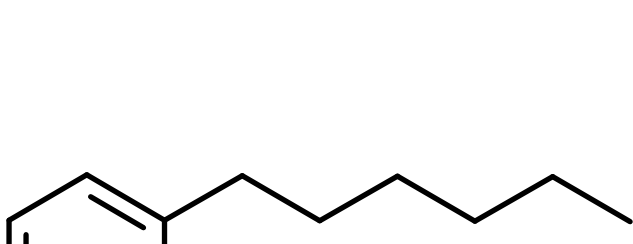
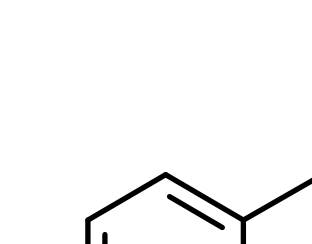
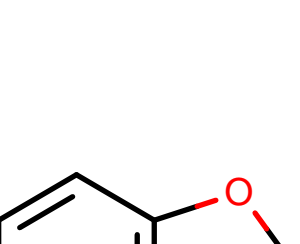
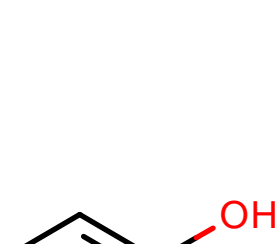
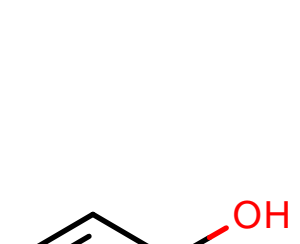
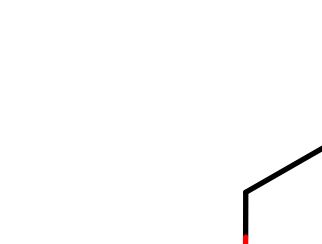





	
name = memantine	name = 1,3-bis(trimethylamino)adamantane	name = N-(1-adamanty)ethylenediamine	name = adamantane-1,3-diamine
<chem>CC12CC3CC(C1)CC(C3)(C2)N)C</chem>	<chem>C[N+](C)(C)C12CC3CC(C1)CC(C3)(C2)[N+](C)(C)C</chem>	<chem>C1C2CC3CC1CC(C2)(C3)NCCN</chem>	<chem>C1C2CC3CC1CC(C2)(C3)N)N</chem>
PubChem ID = 4054	PubChem ID = 101379195	PubChem ID = 303798	PubChem ID = 213512
			
name = 1-adamantanecarboxylic acid	name = 1-adamantytrimethylaminium	name = amantadine	name = N-(1-adamanty)pyridinium
<chem>C1C2CC3CC1CC(C2)(C3)C(=O)O</chem>	<chem>C[N+](C)(C)C12CC3CC(C1)CC(C3)C2</chem>	<chem>C1C2CC3CC1CC(C2)(C3)N</chem>	<chem>C1C2CC3CC1CC(C2)(C3)[N+]4=CC=CC=C4</chem>
PubChem ID = 13235	PubChem ID = 3010127	PubChem ID = 2130	PubChem ID = 3848257
			
name = dopamine	name = o-phenylenediamine	name = m-phenylenediamine	name = 4-(aminomethyl)pyridine
<chem>C1=CC(=C(C=C(C1CN)O)O</chem>	<chem>C1=CC=C(C(=C1)N)N</chem>	<chem>C1=CC(=CC(=C1)N)N</chem>	<chem>C1=CN=CC=C1CN</chem>
PubChem ID = 681	PubChem ID = 7243	PubChem ID = 7935	PubChem ID = 77317
			
name = p-phenylenediamine	name = p-toluidine	name = p-xylylenediamine	name = 5-hexynoic acid
<chem>C1=CC(=CC=C1N)N</chem>	<chem>CC1=CC=C(C(=C1)N</chem>	<chem>C1=CC(=CC(=C1CN)CN</chem>	<chem>C#CCCCC(=O)O</chem>
PubChem ID = 7814	PubChem ID = 7813	PubChem ID = 68315	PubChem ID = 143036
			
name = 3-nitrobenzoic acid	name = 4-cyanobenzoic acid	name = 4-bromoadamantane-1-carboxylic acid	name = N,N,N-trimethylhexan-1-aminium
<chem>C1=CC(=CC(=C1)[N+](=O)[O-])C(=O)O</chem>	<chem>C1=CC(=CC(=C1C#N)C(=O)O</chem>	<chem>C1C2CC3CC(C2)(CC1C3Br)C(=O)O</chem>	<chem>CCCCC[N+](C)(C)</chem>
PubChem ID = 8497	PubChem ID = 12087	PubChem ID = 12598766	PubChem ID = 84774
			
name = trimethylphenethylaminium	name = benzoic acid	name = 4-methylbenzoic acid	name = 4-ethylbenzoic acid
<chem>C[N+](C)(C)CCC1=CC=CC=C1</chem>	<chem>C1=CC=C(C(=C1)C(=O)O</chem>	<chem>CC1=CC=C(C(=C1)C(=O)O</chem>	<chem>CCC1=CC=C(C(=C1)C(=O)O</chem>
PubChem ID = 14108	PubChem ID = 243	PubChem ID = 7470	PubChem ID = 12086
			
name = 4-chlorobenzoic acid	name = 3-chlorobenzoic acid	name = cyclohexanecarboxylic acid	name = trans-4-methylcyclohexanecarboxylic acid
<chem>C1=CC(=CC(=C1)C(=O)O)Cl</chem>	<chem>C1=CC(=CC(=C1)Cl)C(=O)O</chem>	<chem>C1CCC(CC1)C(=O)O</chem>	<chem>[C@@H]1(CC[C@@H](CC1)C(=O)O)[H]C</chem>
PubChem ID = 6318	PubChem ID = 447	PubChem ID = 7413	PubChem ID = 20330
			
name = benzene	name = toluene	name = ethylbenzene	name = propylbenzene
<chem>c1ccccc1</chem>	<chem>Cc1ccccc1</chem>	<chem>CCc1ccccc1</chem>	<chem>CCCc1ccccc1</chem>
PubChem ID = 241	PubChem ID = 1140	PubChem ID = 7500	PubChem ID = 7668
			
name = butylbenzene	name = hexylbenzene	name = p-xylene	name = benzofuran
<chem>CCCCc1ccccc1</chem>	<chem>CCCCCCc1ccccc1</chem>	<chem>Cc1ccc(cc1)C</chem>	<chem>c1ccc2c(c1)cco2</chem>
PubChem ID = 7705	PubChem ID = 14109	PubChem ID = 7809	PubChem ID = 9223
			
name = thieno[2,3-c]pyridine	name = phenol	name = catechol	name = 2-ethoxyphenol
<chem>c1ccc2c1ccs2</chem>	<chem>c1ccc(cc1)O</chem>	<chem>c1ccc(c(c1)O)O</chem>	<chem>CCOc1ccccc1O</chem>
PubChem ID = 9224	PubChem ID = 996	PubChem ID = 289	PubChem ID = 66755
			
name = benzyl acetate	name = 4,5,6,7-tetrahydroindole	name = n-phenylglycinonitrile	name = 3-chlorophenol
<chem>CC(=O)OCc1ccccc1</chem>	<chem>c1c[nH]c2c1CCCC2</chem>	<chem>c1ccccc1NCC#N</chem>	<chem>c1cc(cc(c1)Cl)O</chem>
PubChem ID = 8785	PubChem ID = 57452536	PubChem ID = 76372	PubChem ID = 7933
			
name = 2-methoxyphenol	name = 4-vinylpyridine		
<chem>COc1ccccc1O</chem>	<chem>C=Cc1ccccc1</chem>		
PubChem ID = 460	PubChem ID = 7502		