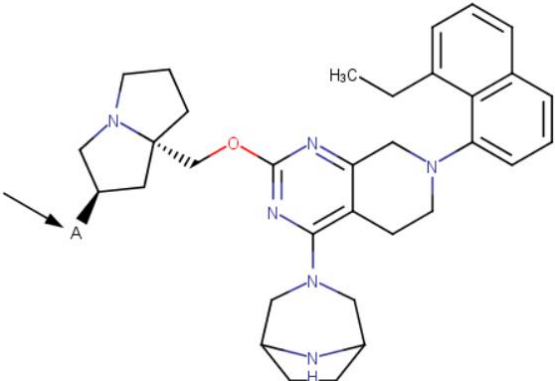
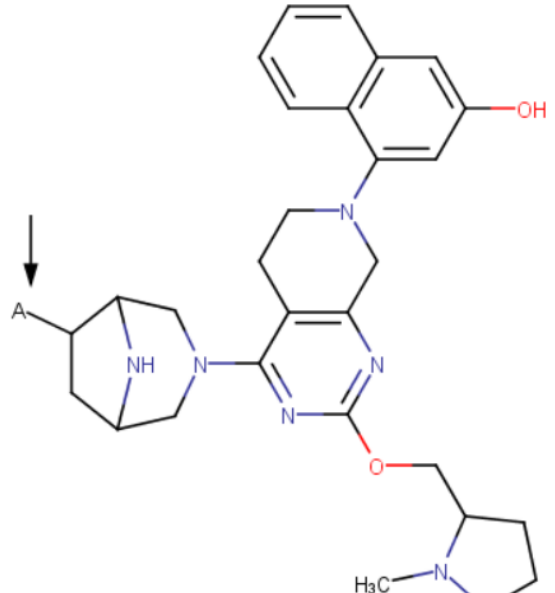
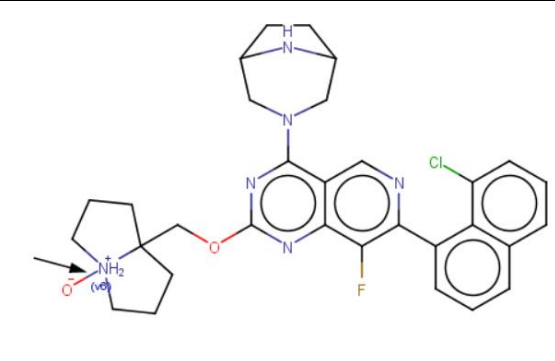
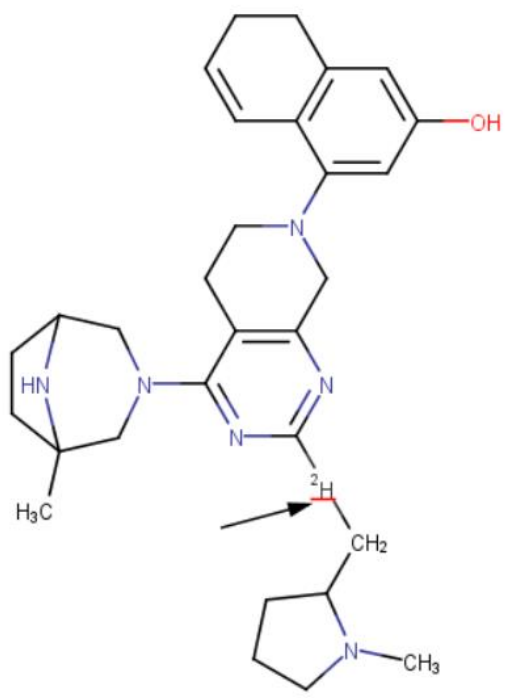
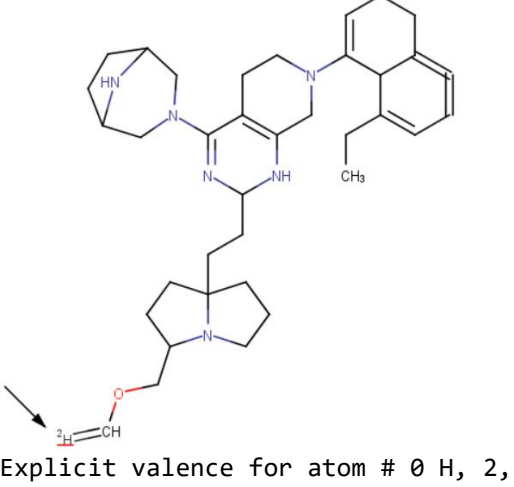
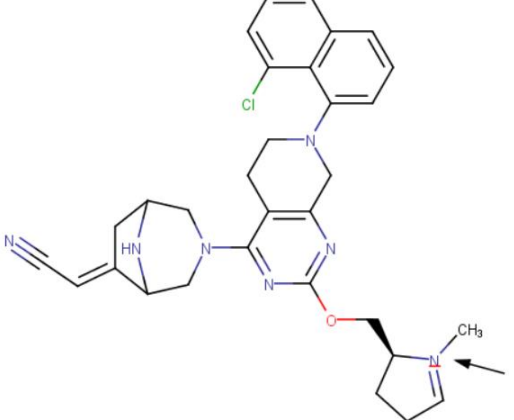


id	SMILES	Error Details
561	<chem>*[C@H]1CN2CCC[C@@]2(COC2=NC(N3CC4CCC(C3)N4)=C3CCN(C4=CC=CC5=C4C(CC)=CC=C5)CC3=N2)C1</chem>	 <p>Original SMILES contains '*' atoms</p>
589	<chem>*C1CC2CN(C3=NC(OCC4CCCN4C)=NC4=C3CCN(C3=CC(O)=CC5=C3C=CC=C5)C4)CC1N2</chem>	 <p>Original SMILES contains '*' atoms</p>
60	<chem>[O-][NH2+]1(CCC2)C2(COc2nc(N3CC(CC4)NC4C3)c(cnc(-c3c4c(Cl)cccc4ccc3)c3F)c3n2)CCC1</chem>	 <p>Explicit valence for atom # 1 N, 6, is greater than permitted</p>

612	<chem>CN1CCCC1C[2H]/C1=N/C2=C(CCN(C3=CC(O)=CC4=C3C=CCC4)C2)\C(N2CC3CCC(C)(C2)N3)=N/1</chem>	 <p>Explicit valence for atom # 7 H, 2, is greater than permitted</p>
619	<chem>[2H]=COCC1CCC2(CCC3/N=C(/N4CC5CCC(C4)N5)C4=C(CN(C5=CCCC6=C=CC=C(CC)C65)CC4)N3)CCCN12</chem>	 <p>Explicit valence for atom # 0 H, 2, is greater than permitted</p>
639	<chem>CN1=CCC[C@H]1CO/C1=N/C2=C(CCN(C3=CC=CC4=C3C(Cl)=CC=C4)C2)\C(N2CC3C/C(=C\C#N)C(C2)N3)=N/1</chem>	

		Explicit valence for atom # 1 N, 4, is greater than permitted
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