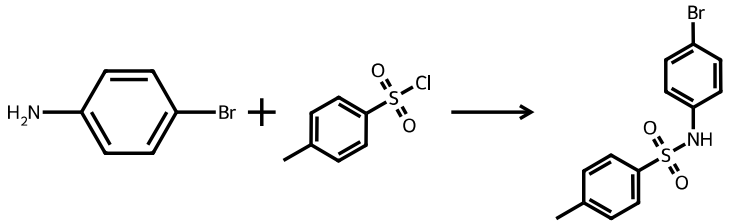
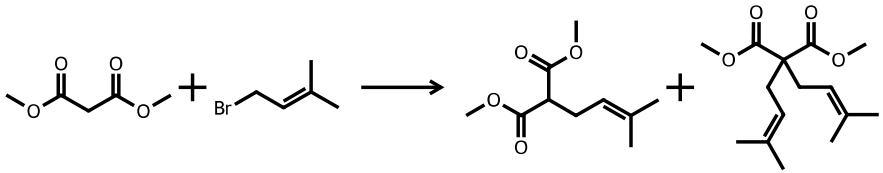
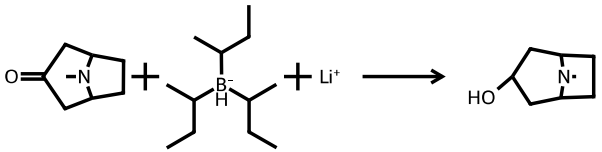
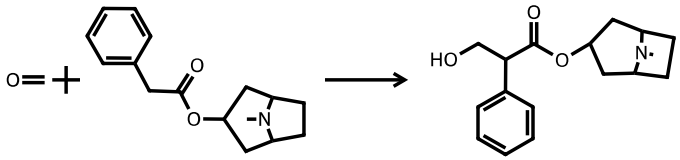
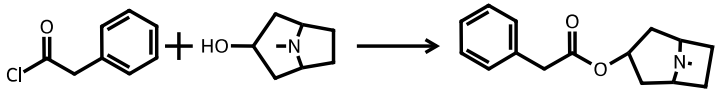
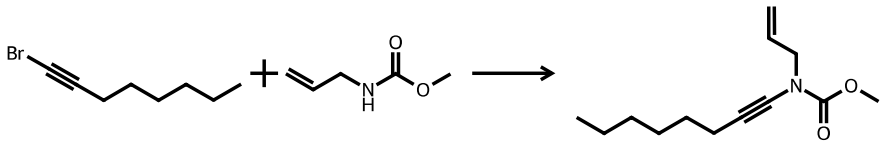
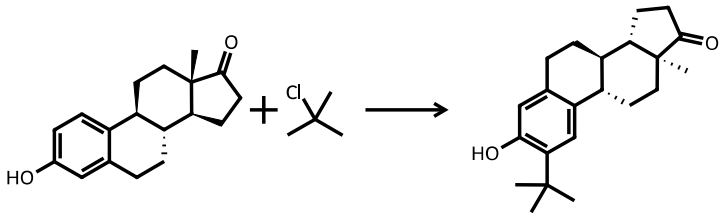
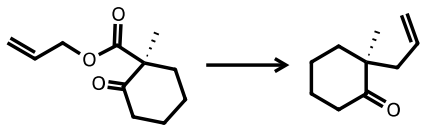
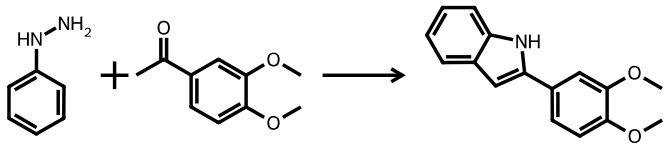
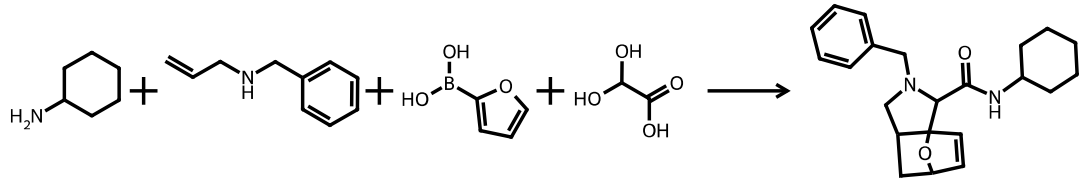
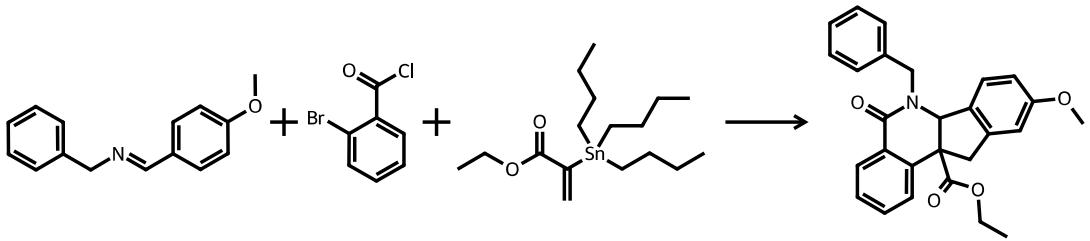
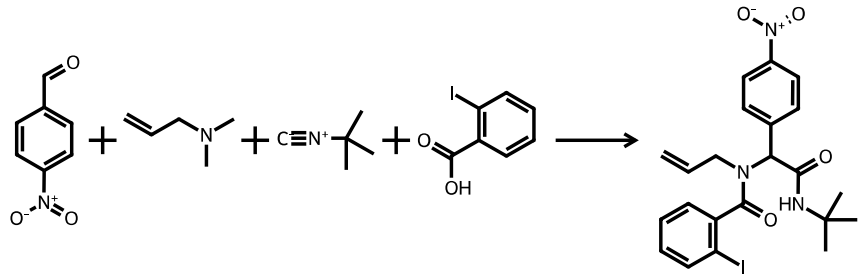
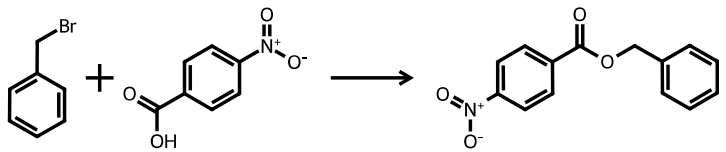
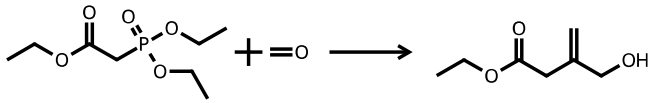
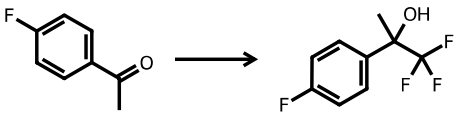
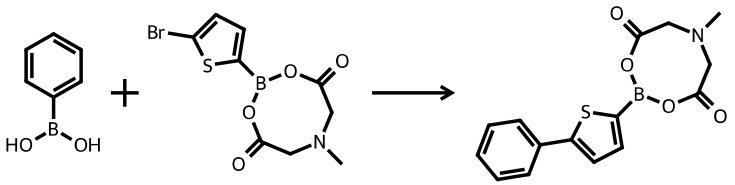
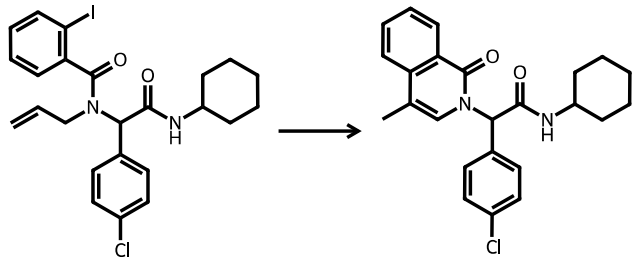
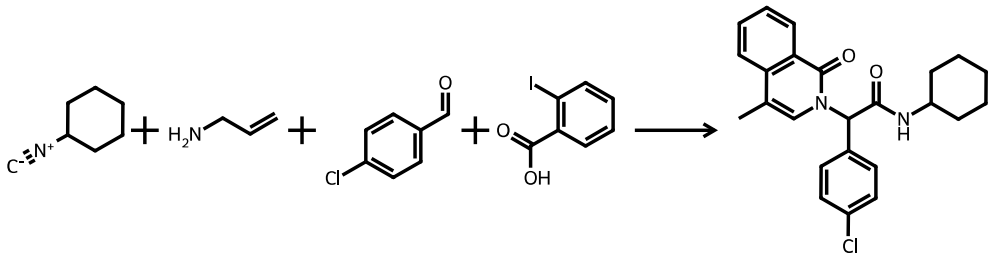
ID	Step	Yield	Scale	Reaction
CHEMIFY-0001	Step 1	98 %	8.8 mmol	
CHEMIFY-0002	Step 1	56 %	20.0 mmol	
CHEMIFY-0004	Step 1	84 %	10.0 mmol	

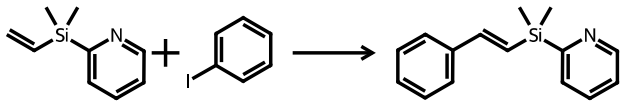
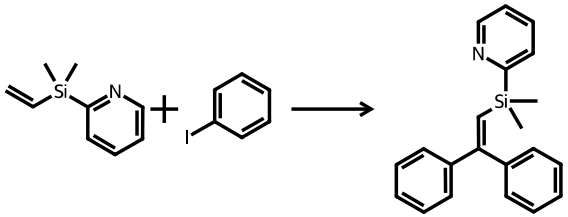
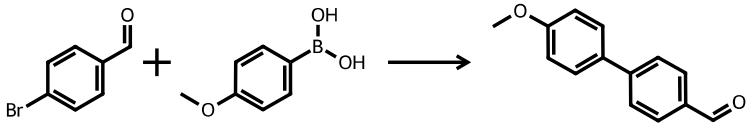
ID	Step	Yield	Scale	Reaction
CHEMIFY-0005	Step 1	37 %	13.0 mmol	
CHEMIFY-0006	Step 1	65 %	20.0 mmol	
CHEMIFY-0010	Step 1	43 %	10.0 mmol	

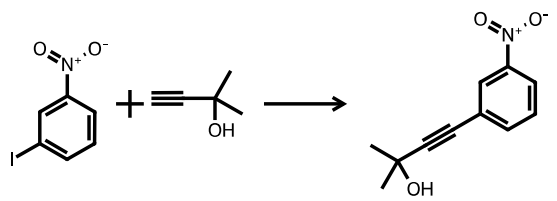
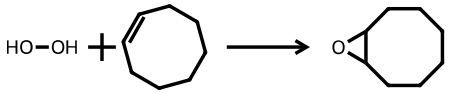
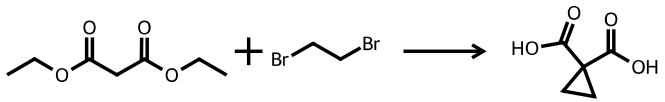
ID	Step	Yield	Scale	Reaction
CHEMIFY-0011	Step 1	94 %	5.0 mmol	
CHEMIFY-0012	Step 1	92 %	2.0 mmol	
CHEMIFY-0013	Step 1	62 %	15.0 mmol	

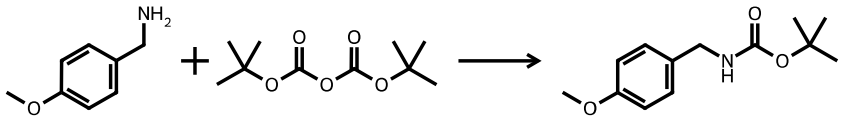
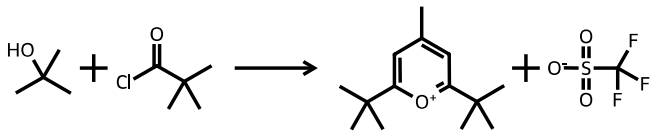
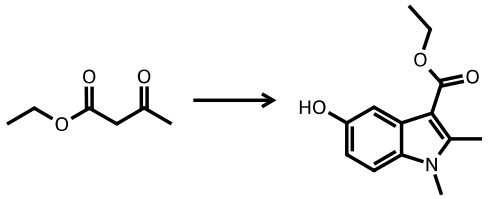
ID	Step	Yield	Scale	Reaction
CHEMIFY-0014	Step 1	60 %	25.1 mmol	
CHEMIFY-0015	Step 1	56 %	0.5 mmol	
CHEMIFY-0016	Step 1	64 %	12.0 mmol	

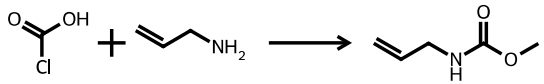
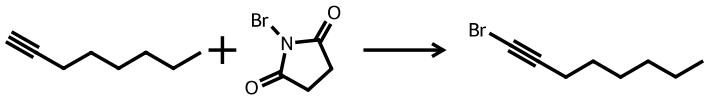
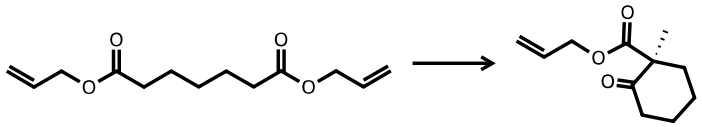
ID	Step	Yield	Scale	Reaction
CHEMIFY-0017	Step 1	86 %	5.0 mmol	
CHEMIFY-0018	Step 1	36 %	100.0 mmol	
CHEMIFY-0020	Step 1		4.0 mmol	

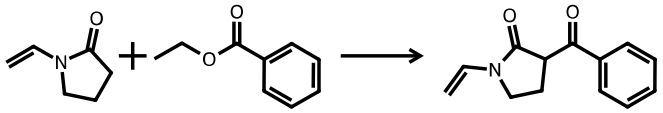
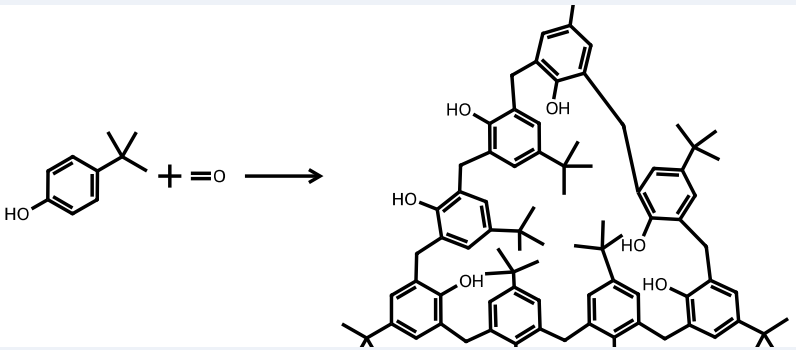
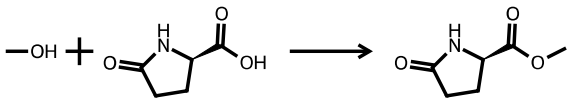
ID	Step	Yield	Scale	Reaction
CHEMIFY-0021	Step 1	68.8 %	2.64 mmol	
CHEMIFY-0022	Step 1	32 %	1.86 mmol	
CHEMIFY-0023	Step 1	35 %	6.0 mmol	

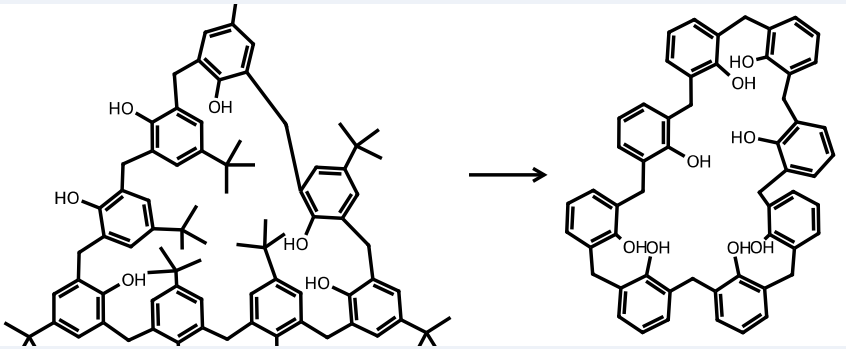
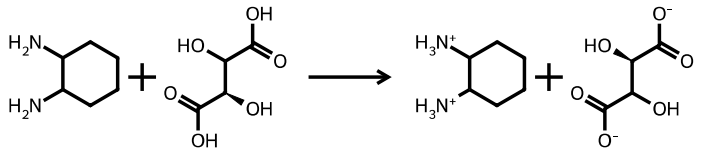
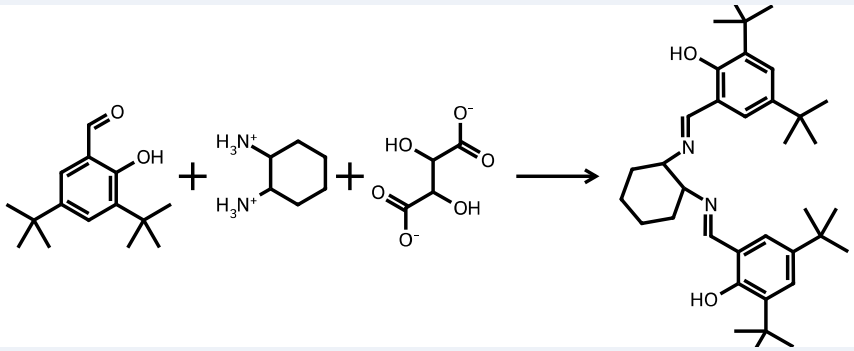
ID	Step	Yield	Scale	Reaction
CHEMIFY-0024	Step 1	65 %	3.10 mmol	
CHEMIFY-0025	Step 1	74 %	3.10 mmol	
CHEMIFY-0026	Step 1	61 %	5.02 mmol	

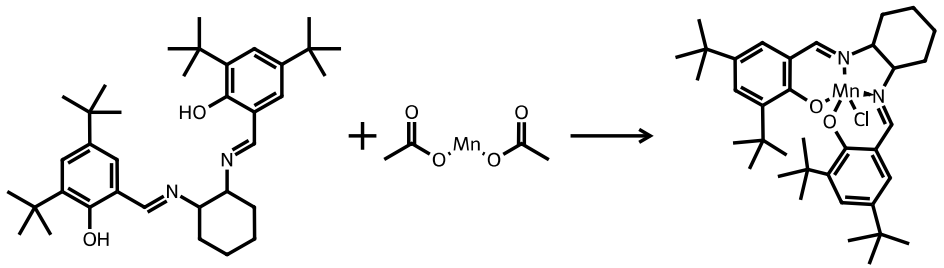
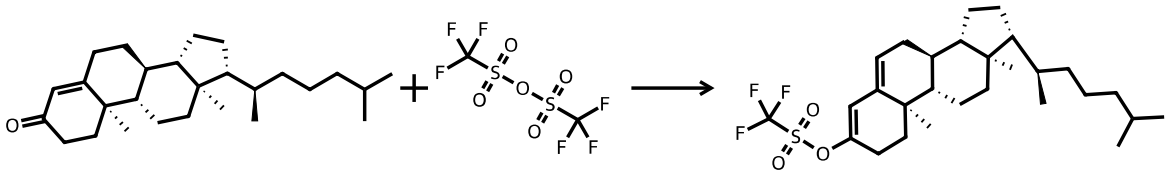
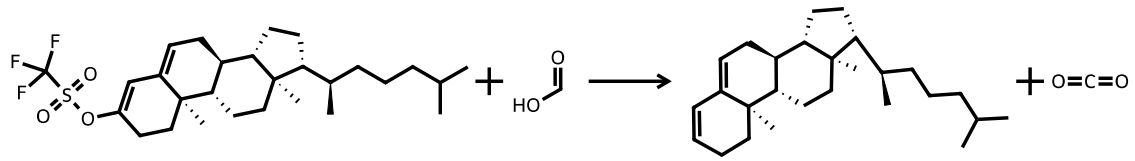
ID	Step	Yield	Scale	Reaction
CHEMIFY-0027	Step 1	84 %	5.0 mmol	
CHEMIFY-0028	Step 1	66 %	50.0 mmol	
CHEMIFY-0029	Step 1	62 %	25.0 mmol	

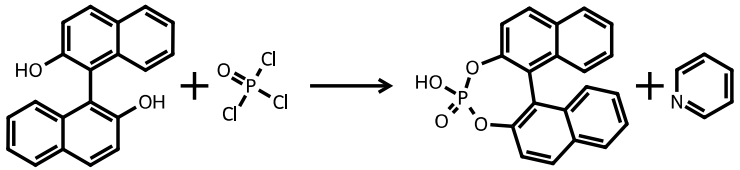
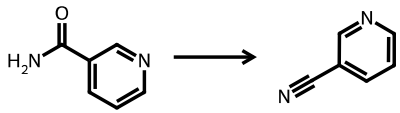
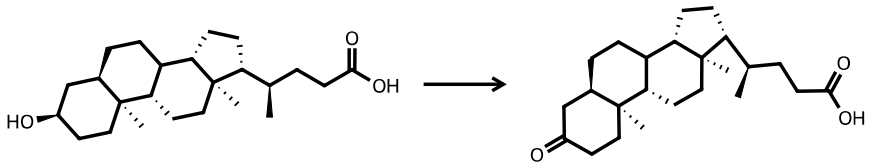
ID	Step	Yield	Scale	Reaction
CHEMIFY-0030	Step 1	88 %	5.0 mmol	
CHEMIFY-0032	Step 1	36 %	40.0 mmol	
CHEMIFY-0033	Step 1	59 %	33.8 mmol	

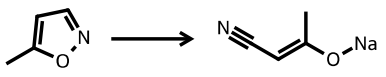
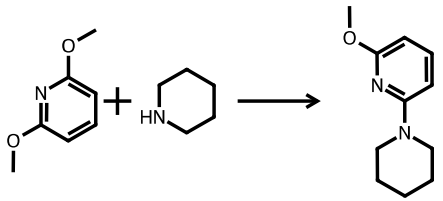
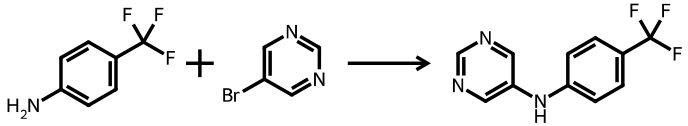
ID	Step	Yield	Scale	Reaction
CHEMIFY-0034	Step 1	81 %	90.5 mmol	
CHEMIFY-0035	Step 1	91 %	10.0 mmol	
CHEMIFY-0037	Step 1	74 %	9.0 mmol	

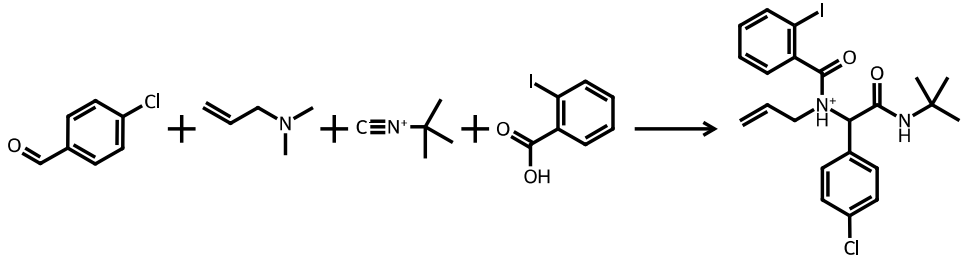
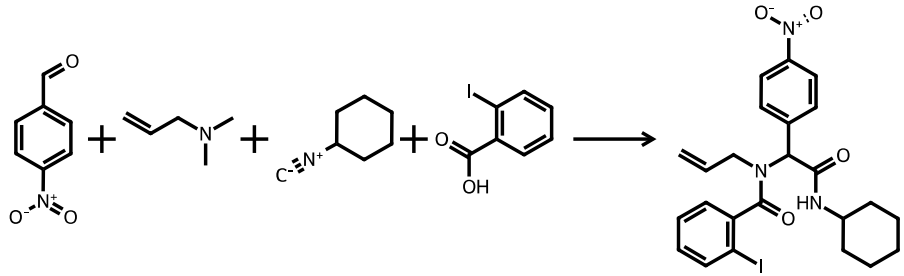
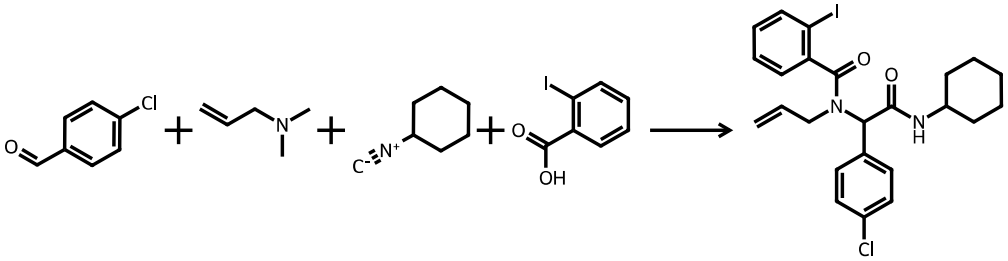
ID	Step	Yield	Scale	Reaction
CHEMIFY-0038	Step 1	52 %	45.0 mmol	
CHEMIFY-0040	Step 1	36 %	33.3 mmol	
CHEMIFY-0041	Step 1	65 %	25.6 mmol	

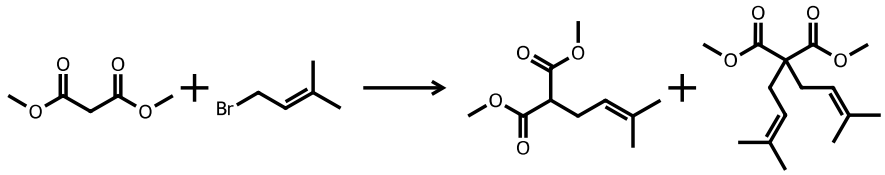
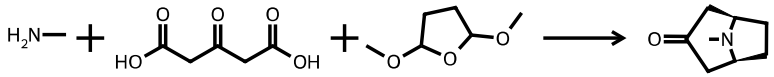
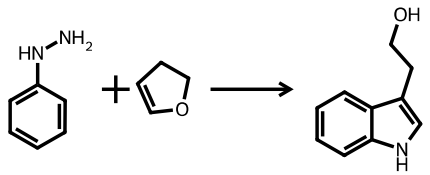
ID	Step	Yield	Scale	Reaction
CHEMIFY-0042	Step 1	58 %	0.77 mmol	
CHEMIFY-0043	Step 1	76 %	100.0 mmol	
CHEMIFY-0044	Step 1	85 %	11.2 mmol	

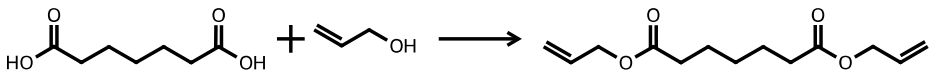
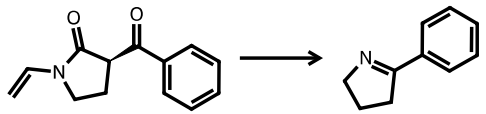
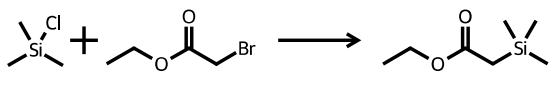
ID	Step	Yield	Scale	Reaction
CHEMIFY-0045	Step 1	70 %	1.5 mmol	
CHEMIFY-0046	Step 1	99 %	15.0 mmol	
CHEMIFY-0047	Step 1	71 %	5.00 mmol	

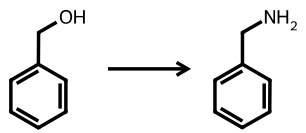
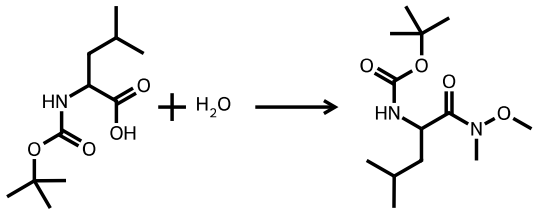
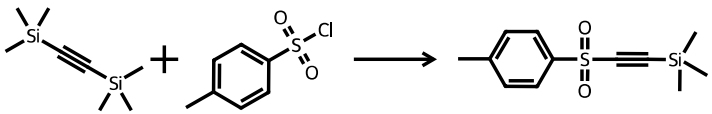
ID	Step	Yield	Scale	Reaction
CHEMIFY-0048	Step 1	40 %	34.9 mmol	
CHEMIFY-0049	Step 1		20.0 mmol	
CHEMIFY-0050	Step 1	65 %	1.35 mmol	

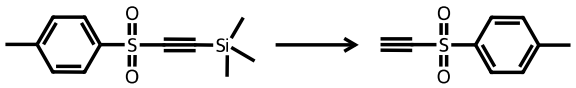
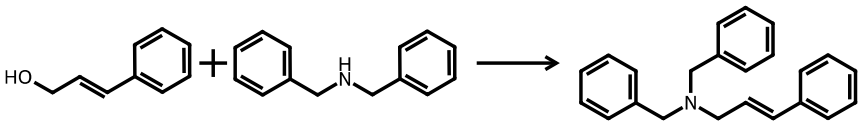
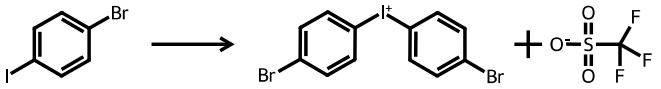
ID	Step	Yield	Scale	Reaction
CHEMIFY-0051	Step 1	76 %	33.0 mmol	
CHEMIFY-0052	Step 1	53 %	10.1 mmol	
CHEMIFY-0053	Step 1	75 %	5.0 mmol	

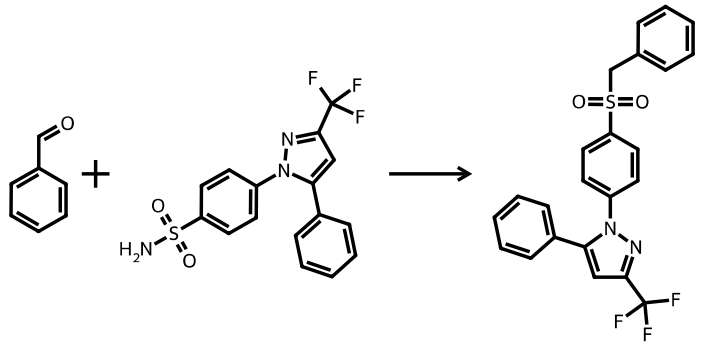
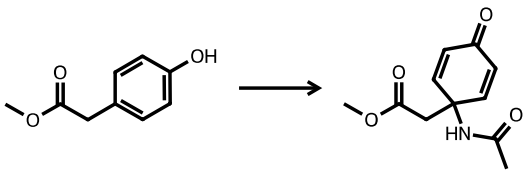
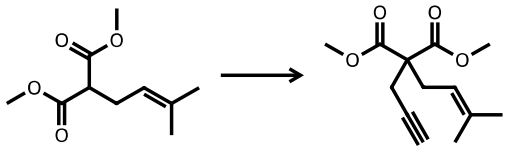
ID	Step	Yield	Scale	Reaction
CHEMIFY-0054	Step 1	56 %	12.0 mmol	
CHEMIFY-0055	Step 1	80 %	12.0 mmol	
CHEMIFY-0056	Step 1	78 %	12.0 mmol	

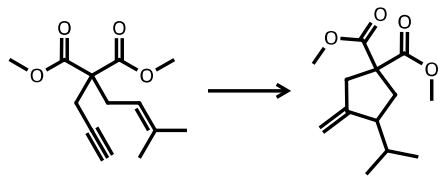
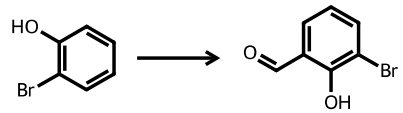
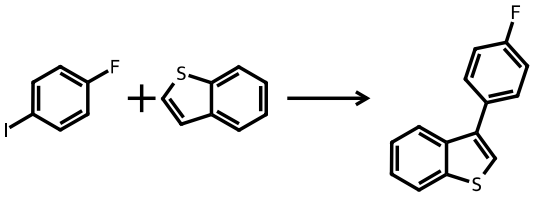
ID	Step	Yield	Scale	Reaction
CHEMIFY-0057	Step 1	31 %	20.0 mmol	
CHEMIFY-0075	Step 1	56 %	20 mmol	
CHEMIFY-0077	Step 1	33 %	30 mmol	

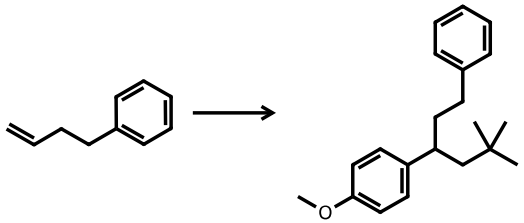
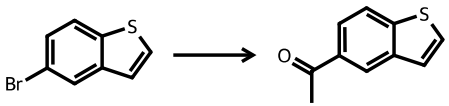
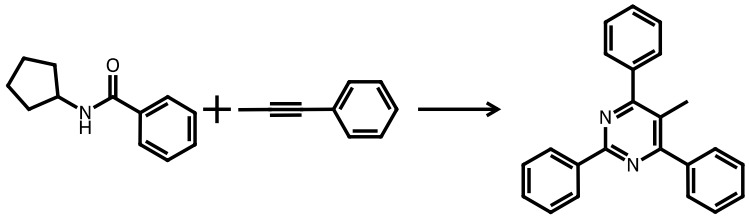
ID	Step	Yield	Scale	Reaction
CHEMIFY-0078	Step 1	64 %	40 mmol	
CHEMIFY-0079	Step 1	38 %	10 mmol	
CHEMIFY-0080	Step 1			

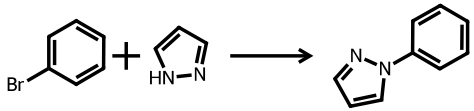
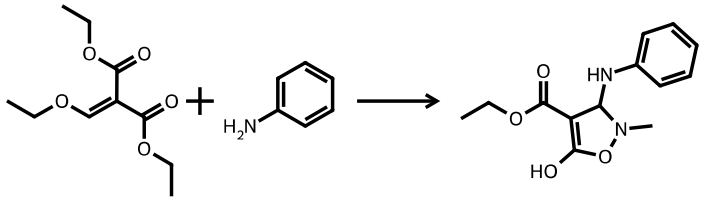
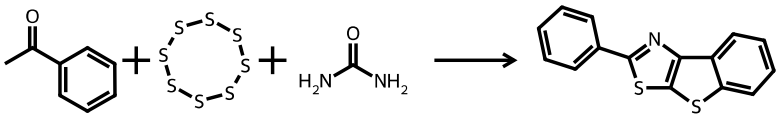
ID	Step	Yield	Scale	Reaction
CHEMIFY-0081	Step 1			
CHEMIFY-0082	Step 1			
CHEMIFY-0084	Step 1			

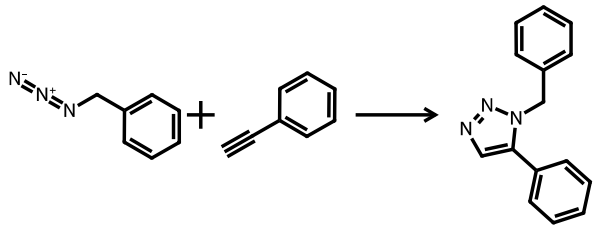
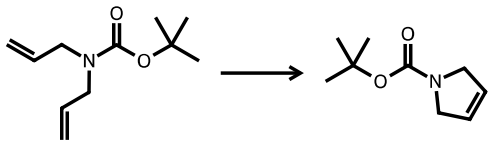
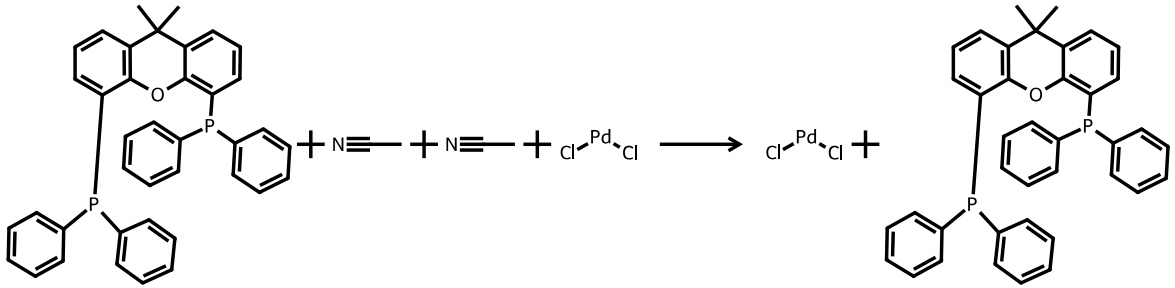
ID	Step	Yield	Scale	Reaction
CHEMIFY-0085	Step 1			
CHEMIFY-0086	Step 1			
CHEMIFY-0087	Step 1			

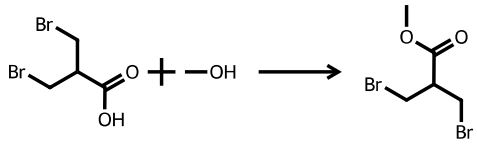
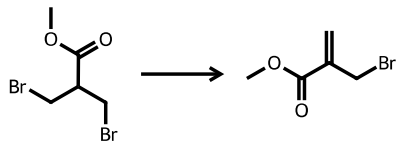
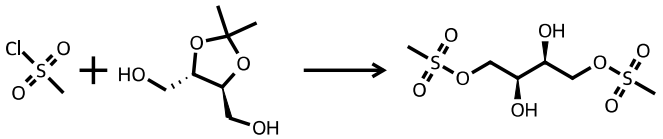
ID	Step	Yield	Scale	Reaction
CHEMIFY-0088	Step 1			
CHEMIFY-0089	Step 1			
CHEMIFY-0090	Step 1			

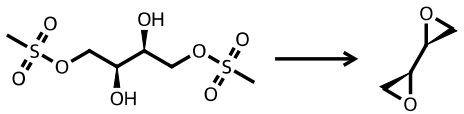
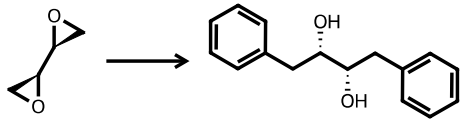
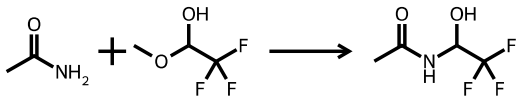
ID	Step	Yield	Scale	Reaction
CHEMIFY-0091	Step 1			
CHEMIFY-0092	Step 1			
CHEMIFY-0093	Step 1			

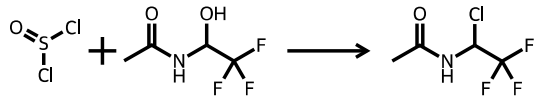
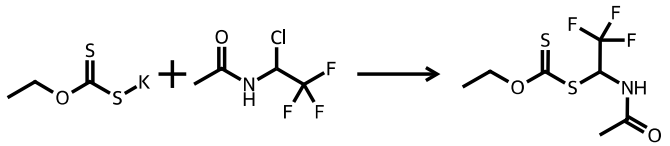
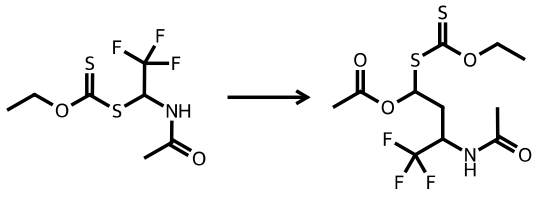
ID	Step	Yield	Scale	Reaction
CHEMIFY-0094	Step 1			
CHEMIFY-0095	Step 1			
CHEMIFY-0096	Step 1			

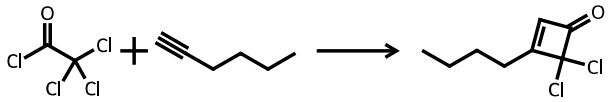
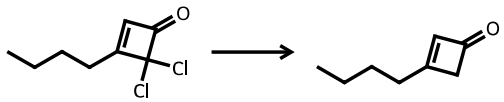
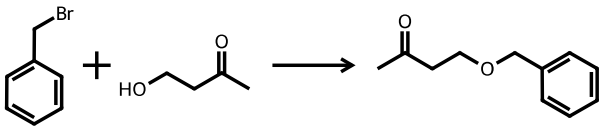
ID	Step	Yield	Scale	Reaction
CHEMIFY-0097	Step 1			
CHEMIFY-0098	Step 1			
CHEMIFY-0099	Step 1			

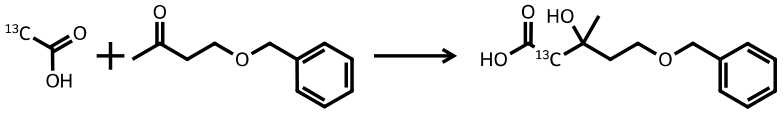
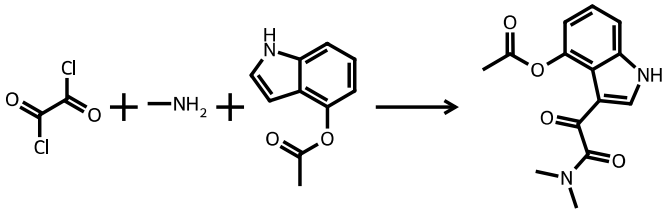
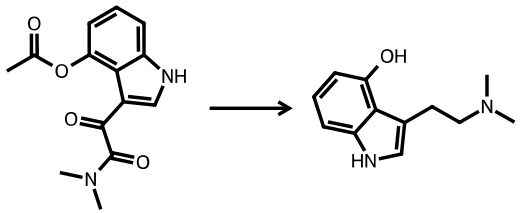
ID	Step	Yield	Scale	Reaction
CHEMIFY-0100	Step 1			
CHEMIFY-0101	Step 1			
CHEMIFY-0102	Step 1			

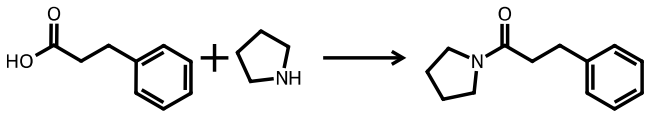
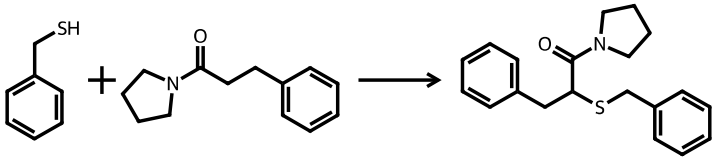
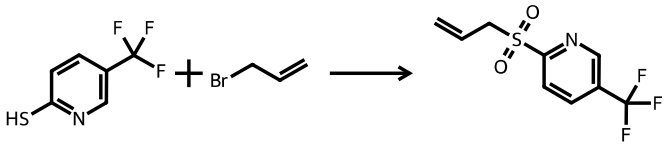
ID	Step	Yield	Scale	Reaction
CHEMIFY-0103	Step 1			
CHEMIFY-0104	Step 1			
CHEMIFY-0105	Step 1			

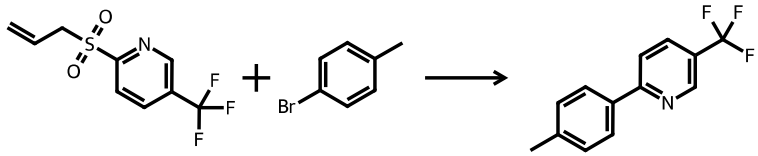
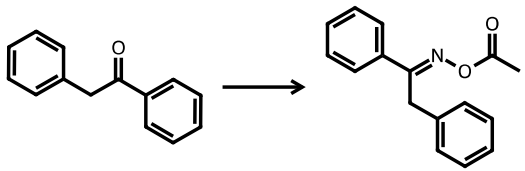
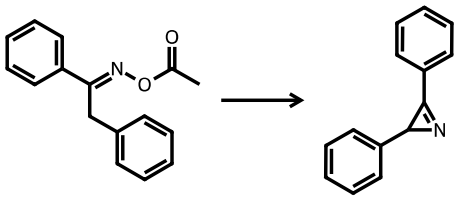
ID	Step	Yield	Scale	Reaction
CHEMIFY-0106	Step 1			
CHEMIFY-0107	Step 1			
CHEMIFY-0108	Step 1			

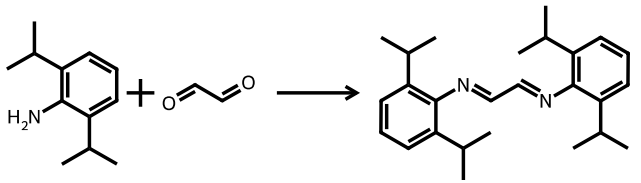
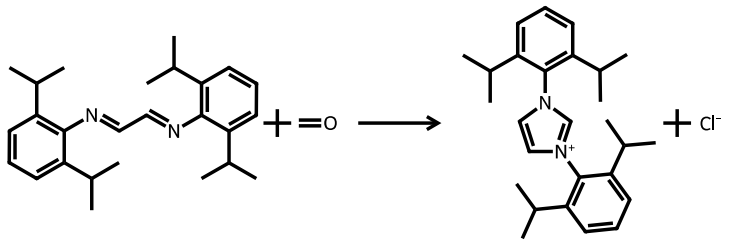
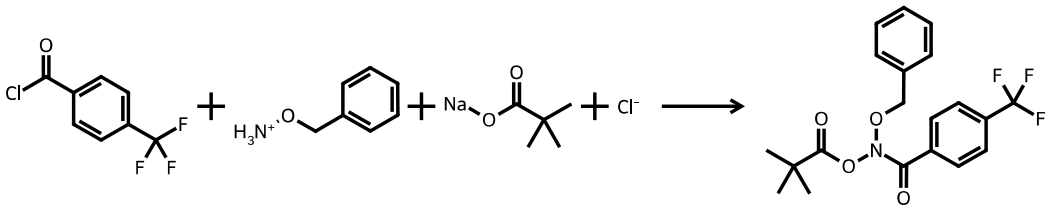
ID	Step	Yield	Scale	Reaction
CHEMIFY-0109	Step 1			
CHEMIFY-0110	Step 1			
CHEMIFY-0111	Step 1			

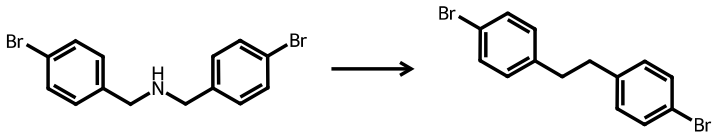
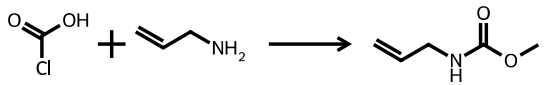
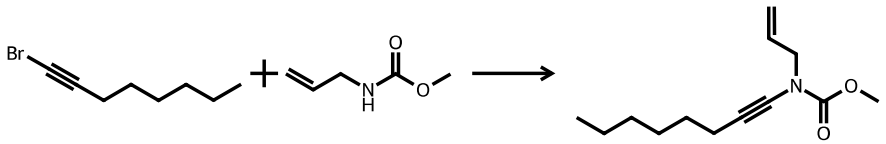
ID	Step	Yield	Scale	Reaction
CHEMIFY-0112	Step 1			
CHEMIFY-0113	Step 1			
CHEMIFY-0114	Step 1			

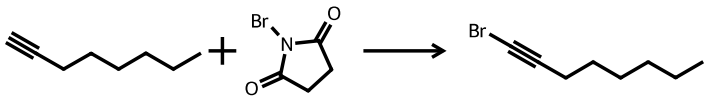
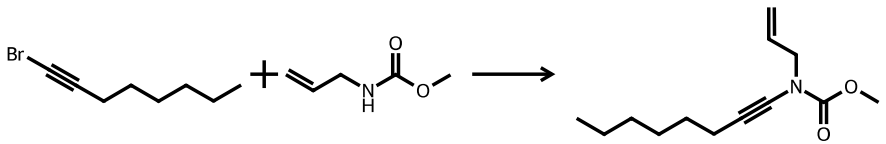
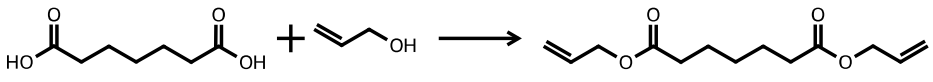
ID	Step	Yield	Scale	Reaction
CHEMIFY-0115	Step 1			
CHEMIFY-0116	Step 1			
CHEMIFY-0117	Step 1			

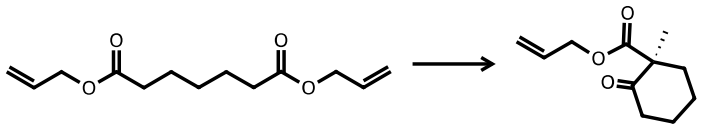
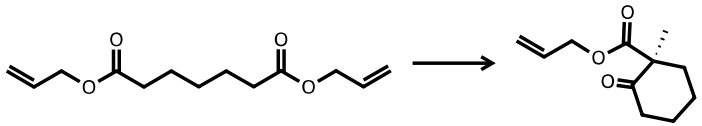
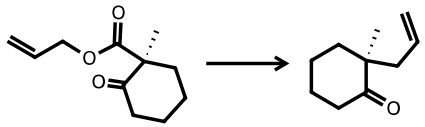
ID	Step	Yield	Scale	Reaction
CHEMIFY-0118	Step 1			
CHEMIFY-0119	Step 1			
CHEMIFY-0120	Step 1			

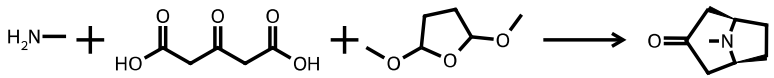
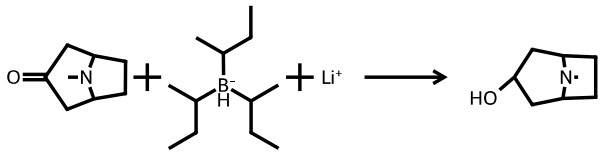
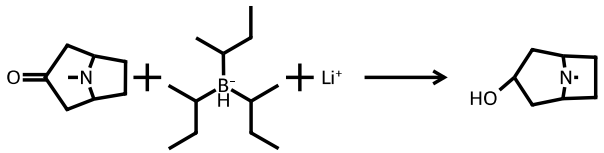
ID	Step	Yield	Scale	Reaction
CHEMIFY-0121	Step 1			
CHEMIFY-0122	Step 1			
CHEMIFY-0123	Step 1			

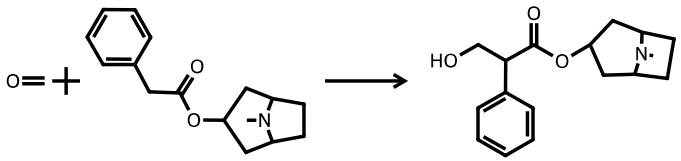
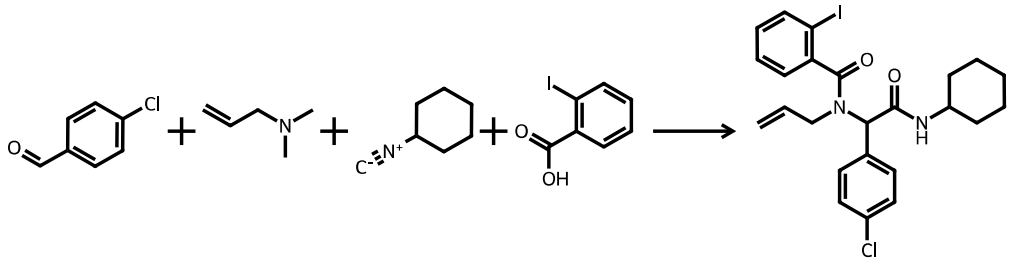
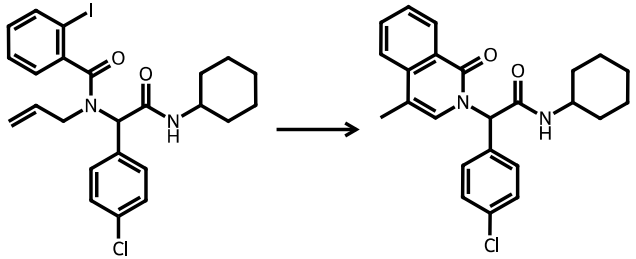
ID	Step	Yield	Scale	Reaction
CHEMIFY-0124	Step 1			
CHEMIFY-0125	Step 1			
CHEMIFY-0126	Step 1			

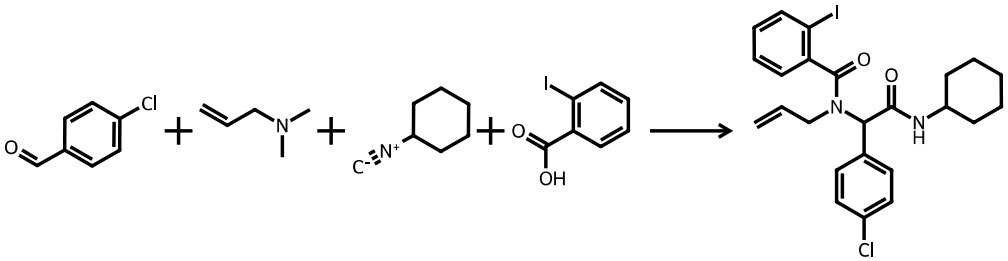
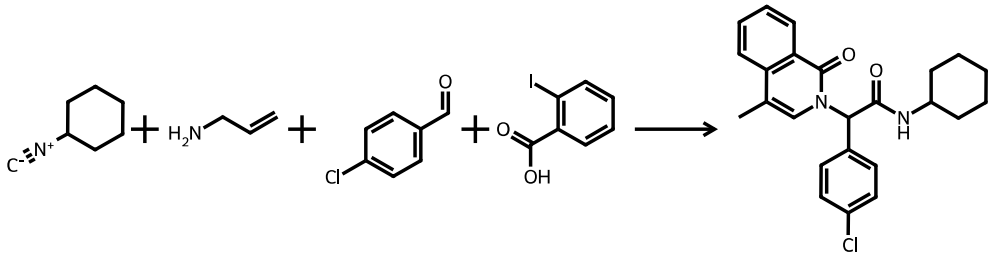
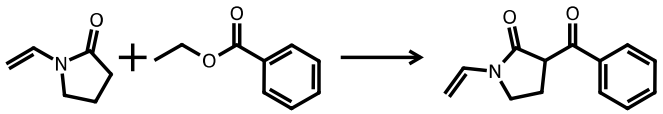
ID	Step	Yield	Scale	Reaction
CHEMIFY-0127	Step 1			
TwoStep-1 (0034+0010)	Step 1	81 %, 43 %	90.5 mmol, 10.0 mmol	
	Step 2			

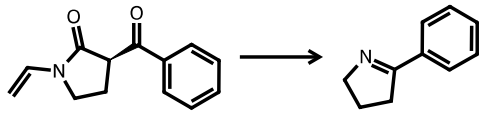
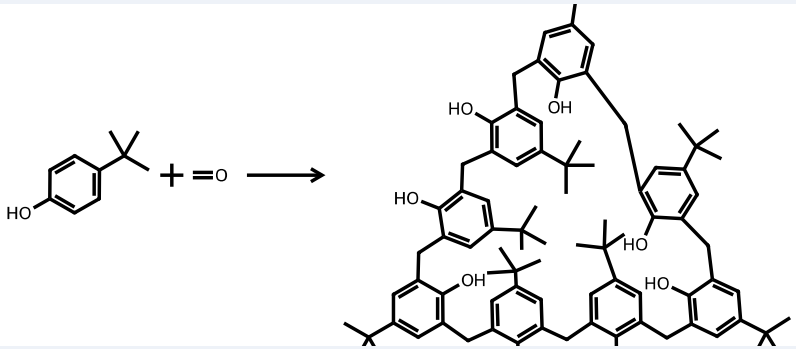
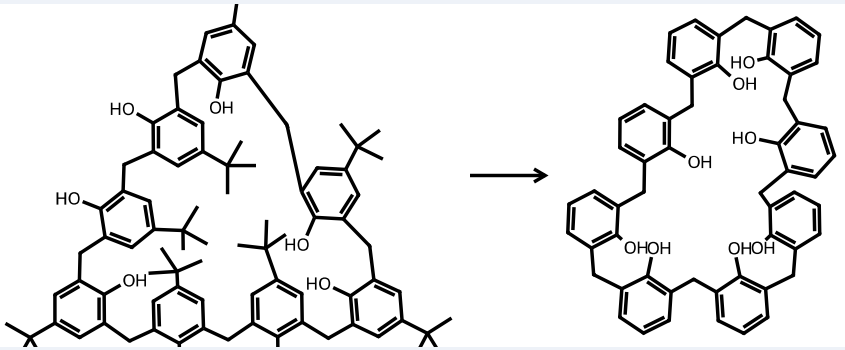
ID	Step	Yield	Scale	Reaction
TwoStep-2 (0035+0010)	Step 1	91 %, 43 %	10.0 mmol, 10.0 mmol	
	Step 2			
TwoStep-3 (0078+0037)	Step 1	64 %, 74 %	40 mmol, 9.0 mmol	

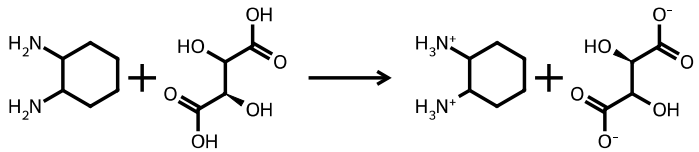
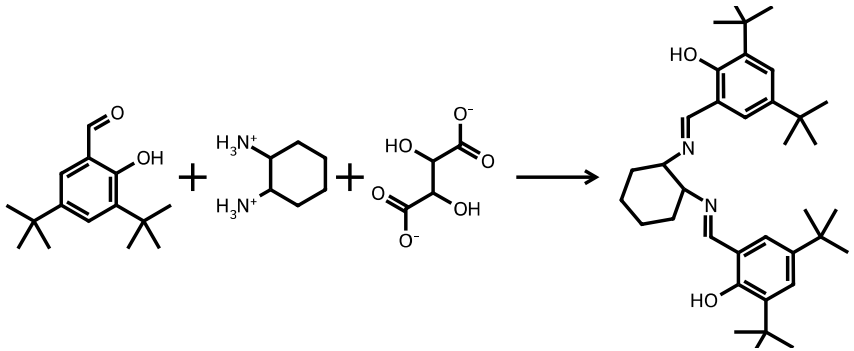
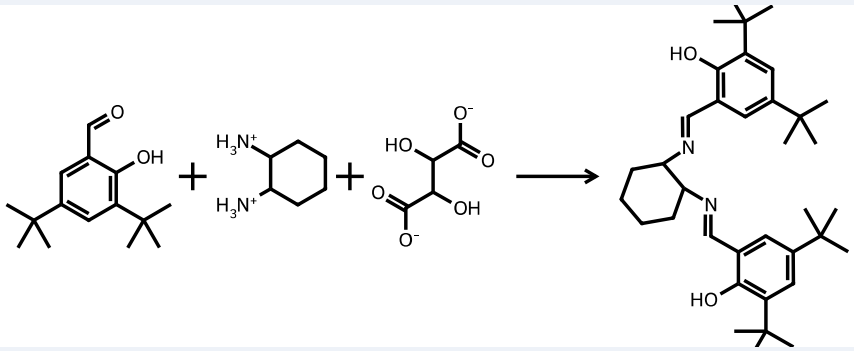
ID	Step	Yield	Scale	Reaction
	Step 2			
TwoStep-4 (0037+0012)	Step 1	74 %, 92 %	9.0 mmol, 2.0 mmol	
	Step 2			

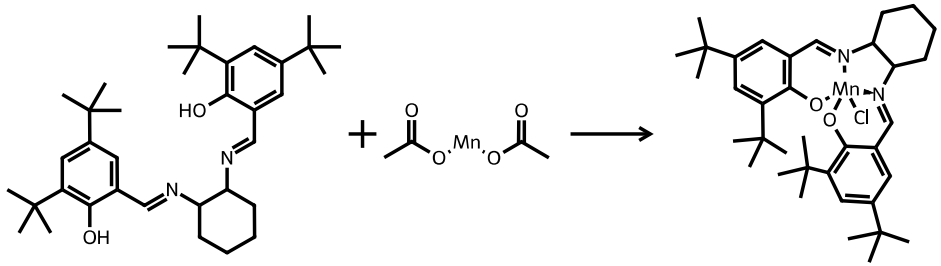
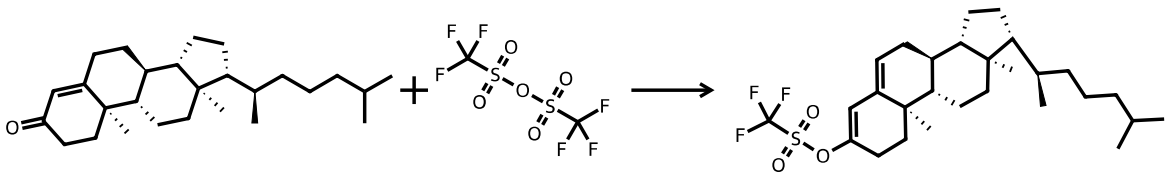
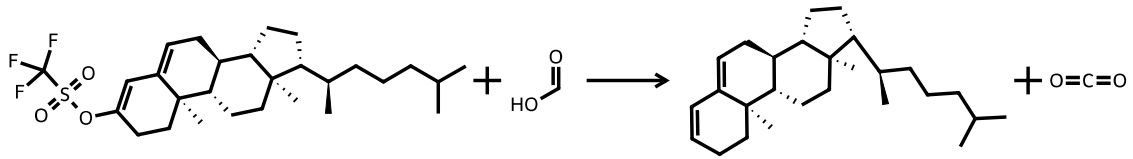
ID	Step	Yield	Scale	Reaction
TwoStep-5 (0075+0004)	Step 1	56 %, 84 %	20 mmol, 10.0 mmol	
	Step 2			
TwoStep-6 (0004+0005)	Step 1	84 %, 37 %	10.0 mmol, 13.0 mmol	

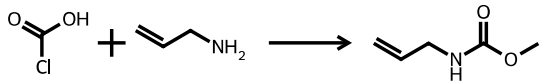
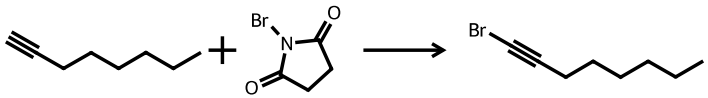
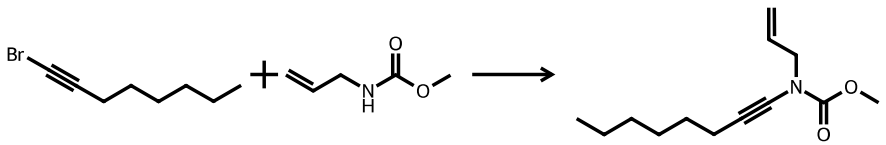
ID	Step	Yield	Scale	Reaction
	Step 2			
TwoStep-7 (0056+0022)	Step 1	78 %, 32 %	12.0 mmol, 1.86 mmol	
	Step 2			

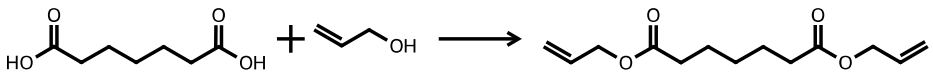
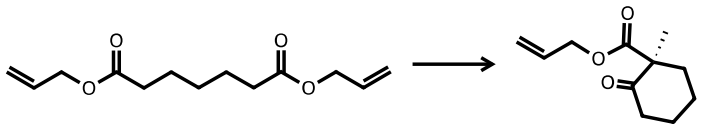
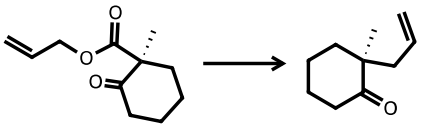
ID	Step	Yield	Scale	Reaction
TwoStep-8 (0056+0023)	Step 1	78 %, 35 %	12.0 mmol, 6.0 mmol	
	Step 2			
TwoStep-9 (0038+0079)	Step 1	52 %, 38 %	45.0 mmol, 10 mmol	

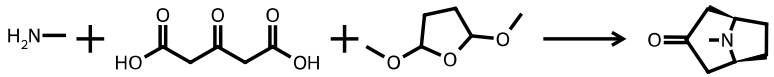
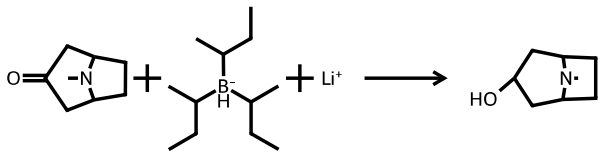
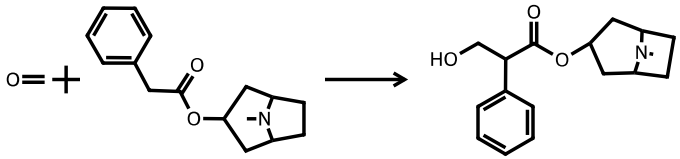
ID	Step	Yield	Scale	Reaction
	Step 2			
TwoStep-10 (0040+0042)	Step 1	36 %, 58 %	33.3 mmol, 0.77 mmol	
	Step 2			

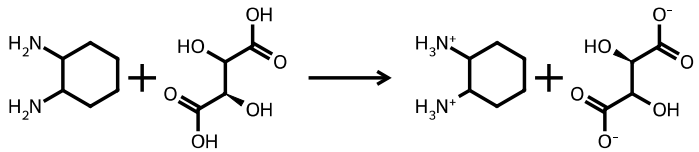
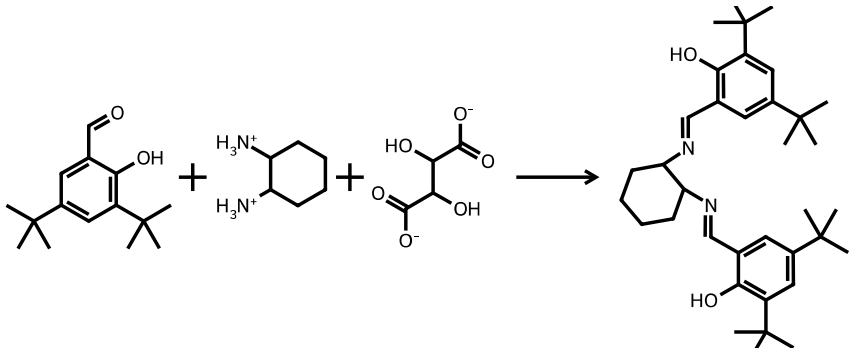
ID	Step	Yield	Scale	Reaction
TwoStep-11 (0043+0044)	Step 1	76 %, 85 %	100.0 mmol, 11.2 mmol	
	Step 2			
TwoStep-12 (0044+0045)	Step 1	85 %, 70 %	11.2 mmol, 1.5 mmol	

ID	Step	Yield	Scale	Reaction
	Step 2			
TwoStep-13 (0046+0047)	Step 1	99 %, 71 %	15.0 mmol, 5.00 mmol	
	Step 2			

ID	Step	Yield	Scale	Reaction
ThreeStep-1 (0034+0035+0010)	Step 1	81 %, 91 %, 43 %	90.5 mmol, 10.0 mmol, 10.0 mmol	
	Step 2			
	Step 3			

ID	Step	Yield	Scale	Reaction
ThreeStep-2 (0078+0037+0012)	Step 1	64 %, 74 %, 92 %	40 mmol, 9.0 mmol, 2.0 mmol	
	Step 2			
	Step 3			

ID	Step	Yield	Scale	Reaction
ThreeStep-3 (0075+0004+0005)	Step 1	56 %, 84 %, 37 %	20 mmol, 10.0 mmol, 13.0 mmol	
	Step 2			
	Step 3			

ID	Step	Yield	Scale	Reaction
ThreeStep-4 (0043+0044+0045)	Step 1	76 %, 85 %, 70 %	100.0 mmol, 11.2 mmol, 1.5 mmol	
	Step 2			
	Step 3