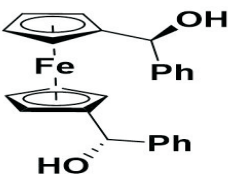
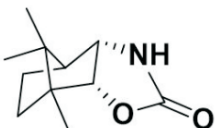
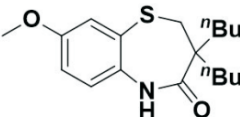
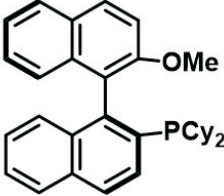
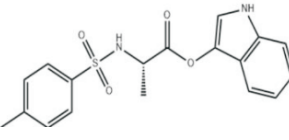
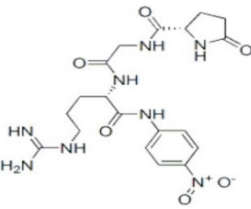
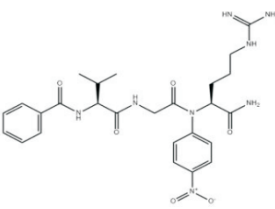
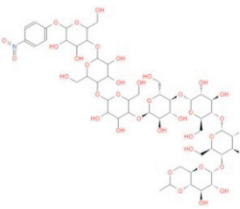
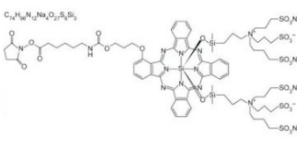
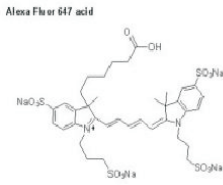
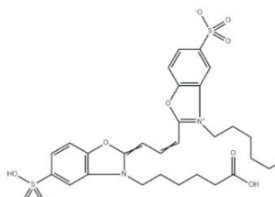
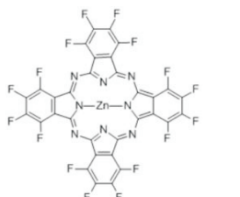
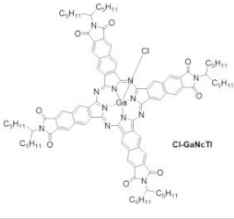
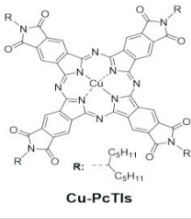
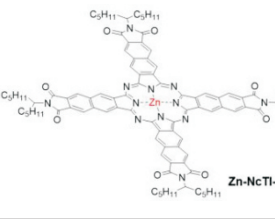
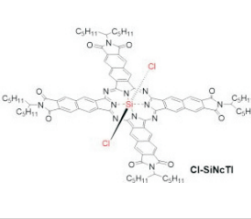
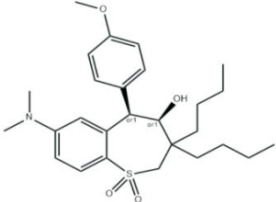
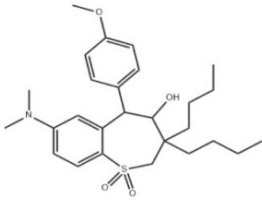
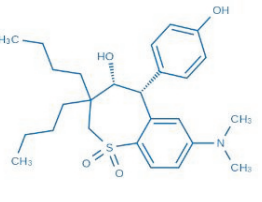
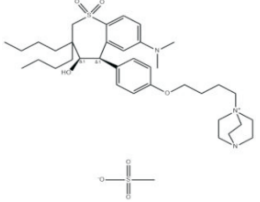
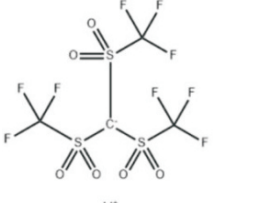
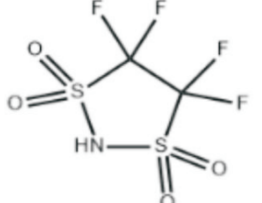
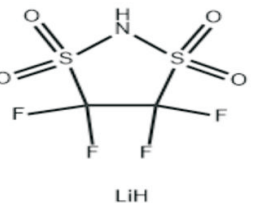
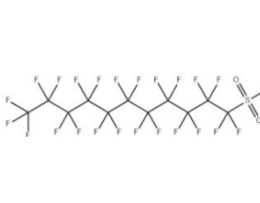
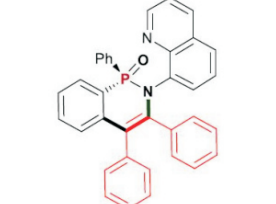
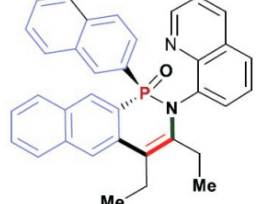
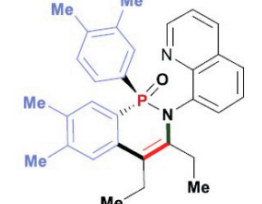
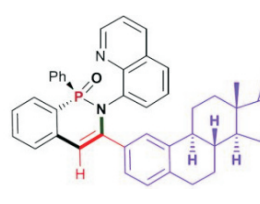
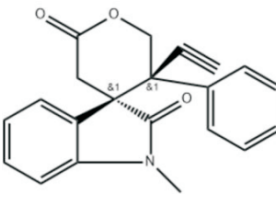
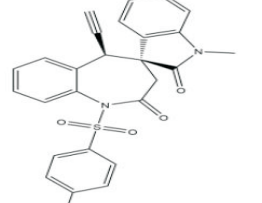
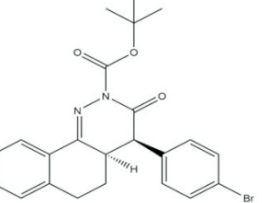
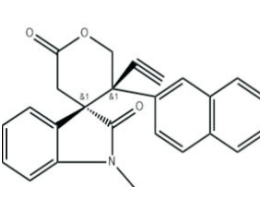


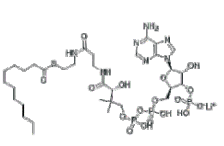
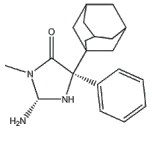
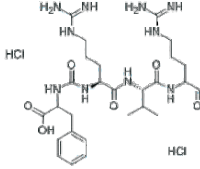
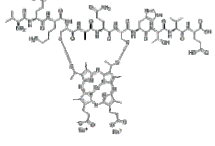
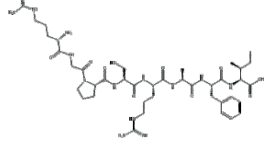
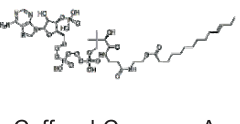
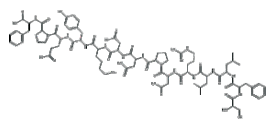
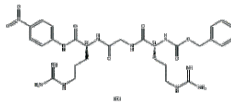
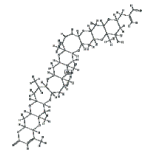
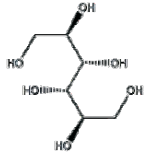
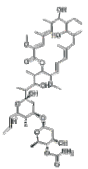
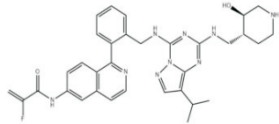
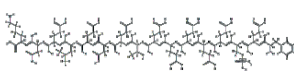
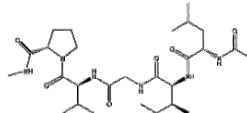
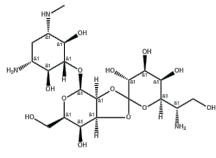
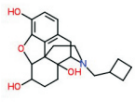
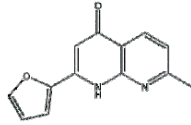
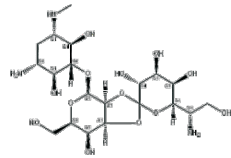
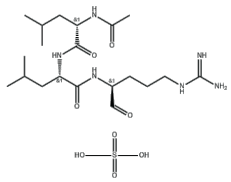
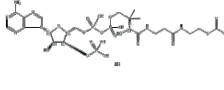
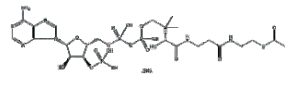
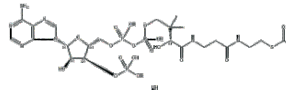
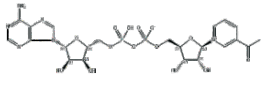
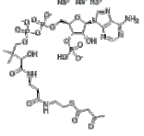
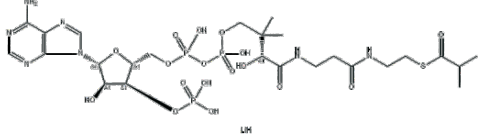
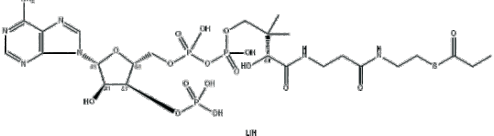
特殊化合物 Special Compounds

配体 Ligand			
			
141354-99-6	41719-63-5	439089-28-8	679787-77-0
酶底物 Enzyme substrate			
			
酯酶底物 75062-54-3	蛋白酶底物 74661-31-7	蛋白酶底物 64717-41-5	淀粉酶底物 96597-16-9
荧光染料 Fluorescent dyes			
			
916821-46-0	Alexa Fluor 647 acid	185397-55-1	31396-84-6
酞菁 Naphthalocyanine			
			
Cl-GaNcTI	Cu-PcTIs	Zn-NcTI-11	Cl-SiNcTI

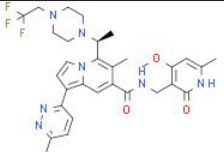
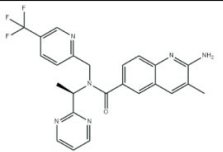
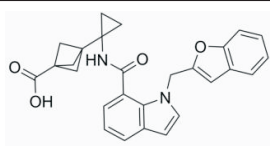
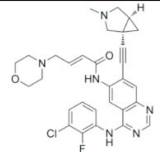
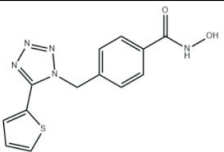
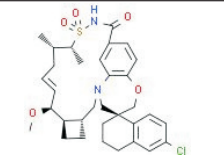
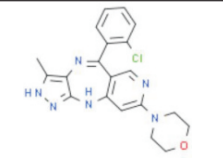
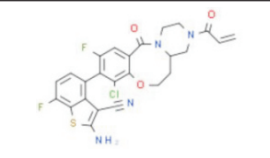
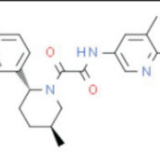
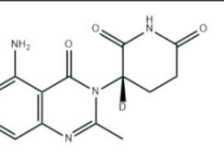
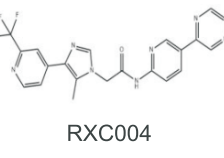
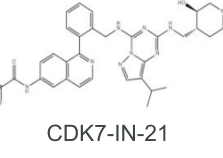
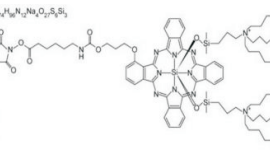
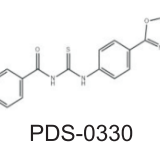
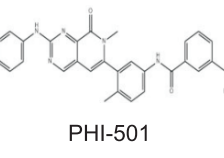
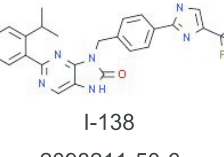
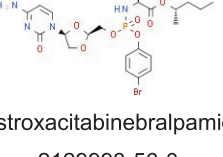
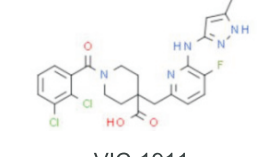
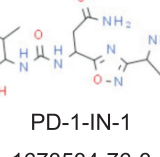
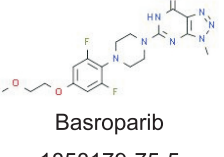
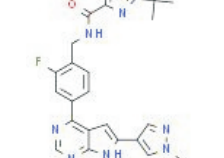
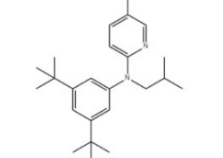
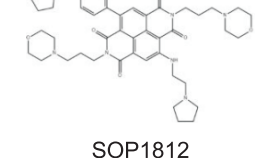
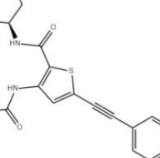
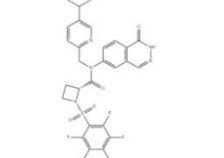
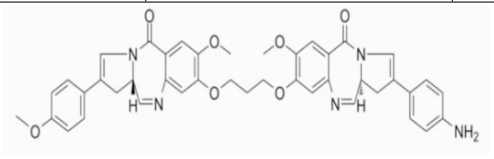
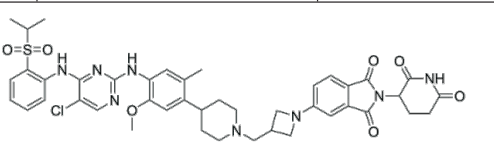
特殊化合物 Special Compounds

噻吩 Thiophene			
			
197373-42-5	361374-18-7	197373-43-6	716313-53-0
氟化学 Fluorochemistry			
			
132404-42-3	84246-32-2	119229-98-0	749786-16-1
手性环磷酰胺 Chiral cyclophosphamide			
			
2770842-35-6	2770842-65-2	2770842-64-1	2770842-57-2
螺环骨架化合物 Spiral ring skeleton compound			
			
2370984-21-5	2370984-53-3	2245209-73-6	2370984-50-0

Enzyme

 Lauroyl coenzyme A lithium salt 190063-12-8	 TOPOISOMERASE I 80449-01-0	 Antipain 37682-72-7	 microperoxidase (mp-11) sodium 104870-94-2	 Urinary Trypsin Inhibitor 164859-77-2
 Caffeoyl-Coenzyme A 53034-79-0	 Thrombin Receptor Agonist 137339-65-2	 Z-D-Arg-Gly-Arg-pNA · 2 HCl 113711-77-6	 α-Silver ring snake toxin 11032-79-4	 Fibrinogen from human plasma 9001-32-5
 Concanacin A 80890-47-7	 CDK7-IN-21 2766124-39-2	 Casein 9000-71-9	 Elastin 9007-58-3	 Hygromycin B 31282-04-9
 Pyrophosphatase, inorganic 9024-82-2	 Hemoglobin 9008-02-0	 Hygromycin B 31282-04-9	 Leupeptin 103476-89-7	 Alcohol Oxidase 9073-63-6
 Acetyl coenzyme A trilithium salt 32140-51-5	 Acetyl coenzyme A sodium salt 102029-73-2	 Acetyl CoA trilithium salt 75520-41-1	 3-Acetylpyridine adenine dinucleotide 4-86-08-8	 Acetoacetyl coenzyme A sodium salt hydrate 102029-52-7
 C4:0 103404-95-1		 C3:0 108321-21-7		

ADC Drug

 (S)-HH2853 2202678-05-3	 AM-9747 2691869-82-4	 EP4-IN-1 2455480-28-9	 BDTX-1535 2607829-38-7	 ITF3756 2247608-27-9
 AMG-176 1883727-34-1	 Tinengotinib 2230490-29-4	 KRAS G12C inhibitor19 2649788-46-3	 TNG908 2760481-53-4	 SP-3164 1620055-10-8
 RXC004 1900754-56-4	 CDK7-IN-21 2766124-39-2	 IRDYE 700DX NHS ESTER 916821-46-0	 PDS-0330 2904682-19-3	 PHI-501 2470433-36-2
 I-138 2098211-50-6	 Fostroxacitabinebrlpaamide 2129993-56-0	 VIC-1911 1453099-83-6	 PD-1-IN-1 1673534-76-3	 Basroparib 1858179-75-5
 BTKinhibitor1 2230724-66-8	 MSU-42011 2456434-36-7	 SOP1812 2546091-70-5	 PHI-101 2127107-15-5	 STAT3-IN-7 2237955-91-6
 sgd-1882 222490-34-7			 CPD-1224 2891620-68-9	