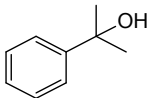
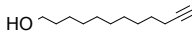
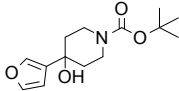
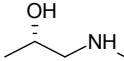
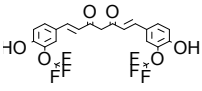
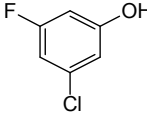
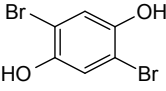
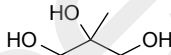
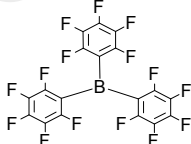

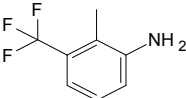
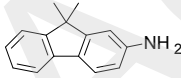
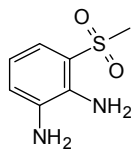
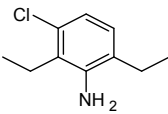
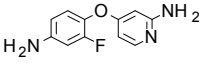
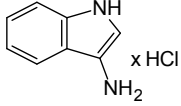
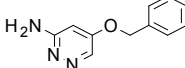
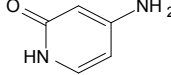
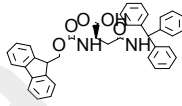
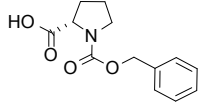
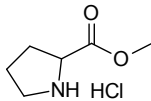
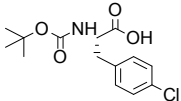
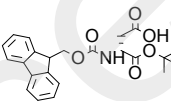
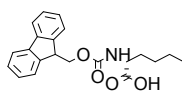
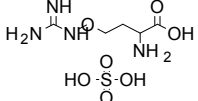
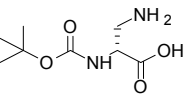
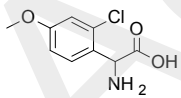
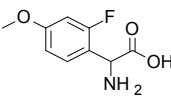
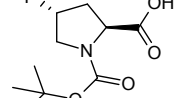
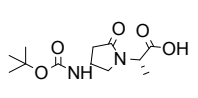
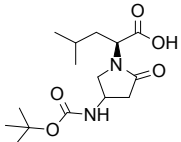
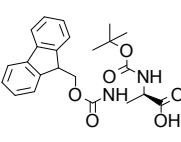
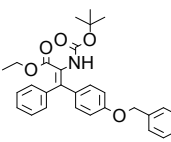
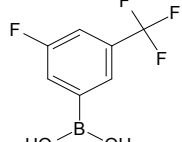
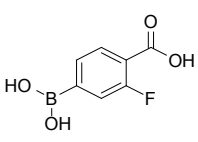
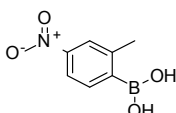
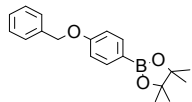
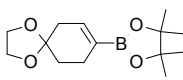
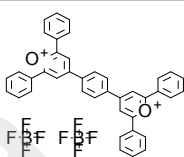
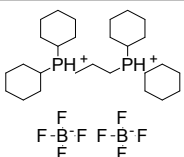
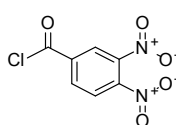
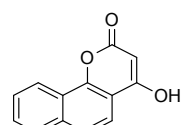
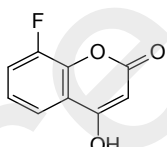
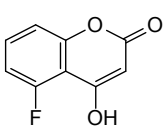
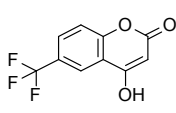
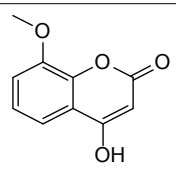
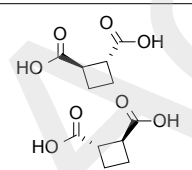
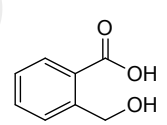
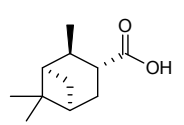
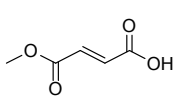
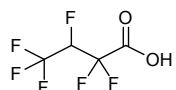
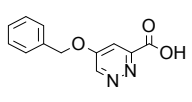
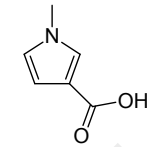
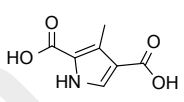
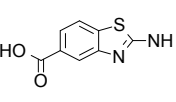
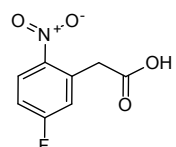
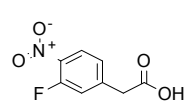
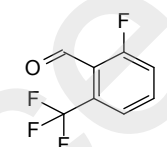
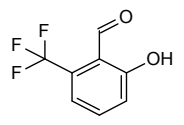
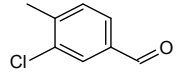
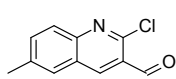
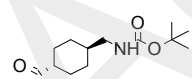
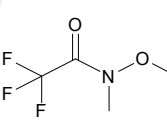
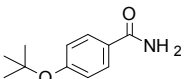
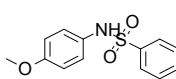
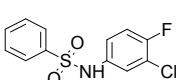
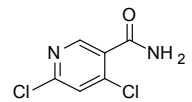
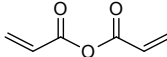
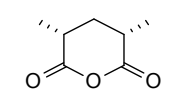
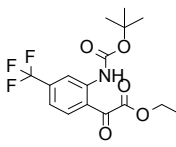


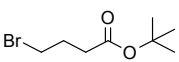
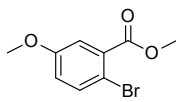
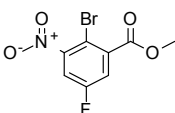
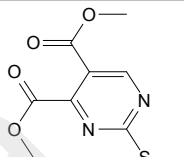
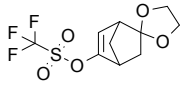
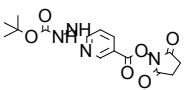
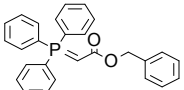
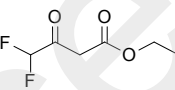
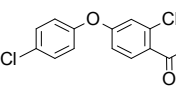
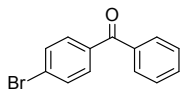
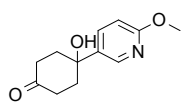
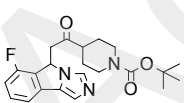
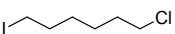
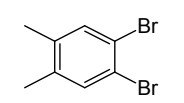
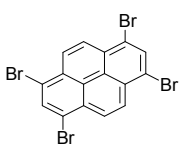
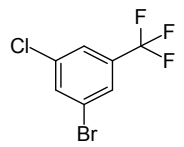
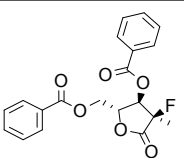
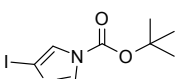
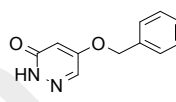
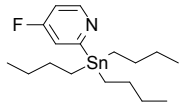
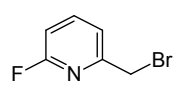
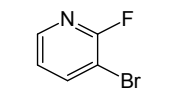
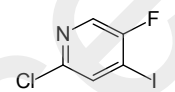
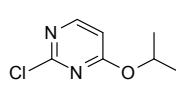
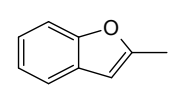
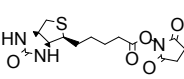
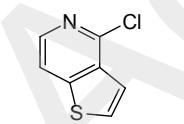
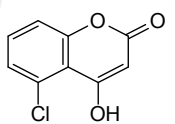
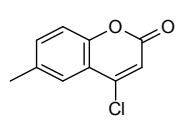
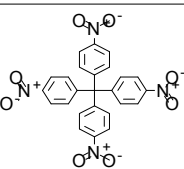
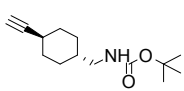
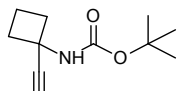
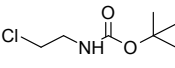
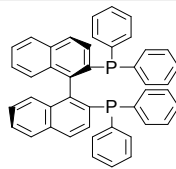
## New Compound - 2017.11

				
SY021550 617-94-7	SY058245 18202-10-3	SY131073 N/A	SY131109 70377-76-3	SY059033 1657023-39-6
				
SY026622 202982-70-5	SY051033 14753-51-6	SY224166 25245-58-3	SY011213 1109-15-5	SY021937 13862-28-7
				
SY020386 54396-44-0	SY032744 108714-73-4	SY047817 148278-73-3	SY224384 67330-62-5	SY130122 864244-74-6
				
SY032157 N/A	SY129141 N/A	SY020837 38767-72-5	SY042590 180570-71-2	SY009480 1148-11-4
				
SY033211 79397-50-5	SY023328 68090-88-0	SY043370 134098-70-7	SY059437 112883-41-7	SY224258 1078611-11-6
				
SY017528 76387-70-7	SY223886 1037423-77-0	SY223887 1270315-04-2	SY010387 203866-14-2	SY224130 N/A
				
SY224131 N/A	SY017531 131570-56-4	SY039450 2006281-57-6	SY007862 159020-59-4	SY018035 120153-08-4

## New Compound - 2017.11

				
SY223876 1228829-54-6	SY004814 754226-40-9	SY009515 680596-79-6	SY130705 54620-09-6	SY059050 1002345-50-7
				
SY037222 24376-18-9	SY130850 5594-97-8	SY130839 128789-29-7	SY130840 799262-09-2	SY130843 1517131-31-5
				
SY130849 106754-13-6	SY060777 1124-13-6	SY117339 612-20-4	SY096838 58096-29-0	SY039225 2756-87-8
				
SY128730 379-90-8	SY224327 N/A	SY023300 36929-61-0	SY034357 3780-41-4	SY029797 101084-95-1
				
SY003032 29640-98-0	SY030683 163395-24-2	SY022933 60611-24-7	SY027214 58914-35-5	SY109951 3411-03-8
				
SY041945 73568-27-1	SY129068 180046-90-6	SY009320 104863-67-4	SY025202 99985-67-8	SY224204 7471-26-3
				
SY224205 214956-16-8	SY046611 70593-57-6	SY129262 2051-76-5	SY130712 4295-92-5	SY128738 159684-36-3

## New Compound - 2017.11

				
SY024839 110661-91-1	SY035501 35450-36-3	SY224265 328547-12-2	SY007072 132973-51-4	SY224387 1352718-74-1
				
SY103483 133081-26-2	SY045501 15097-38-8	SY016930 352-24-9	SY009658 119851-28-4	SY048597 90-90-4
				
SY224118 708273-57-8	SY130926 N/A	SY049747 34683-73-3	SY031396 24932-48-7	SY052723 128-63-2
				
SY031548 928783-85-1	SY038331 874638-80-9	SY224067 840481-77-8	SY224317 1008517-73-4	SY131043 1684422-75-0
				
SY046741 100202-78-6	SY024684 36178-05-9	SY022338 884494-49-9	SY034503 1250967-81-7	SY039830 4265-25-2
				
SY036144 35013-72-0	SY004073 27685-94-5	SY130838 54311-48-7	SY130845 51069-75-1	SY037713 60532-62-9
				
SY129069 1932050-98-0	SY130114 1268810-16-7	SY046693 71999-74-1	SY009826 76189-55-4	