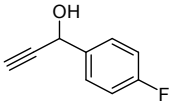
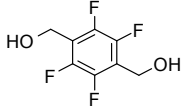
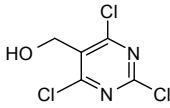
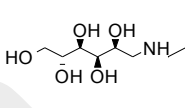
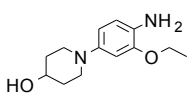
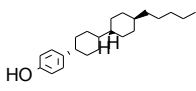
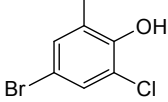
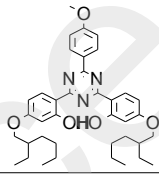
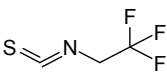
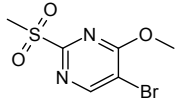
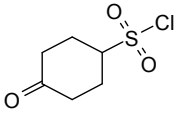

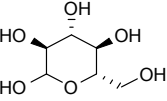
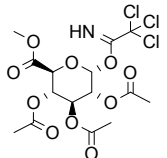
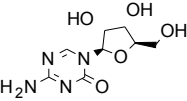
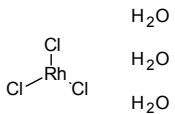
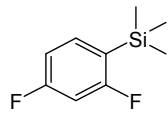
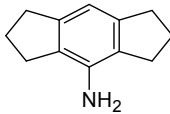
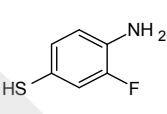
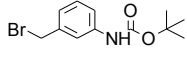
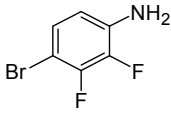
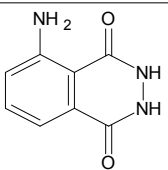
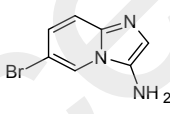
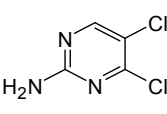
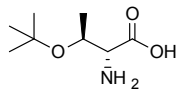
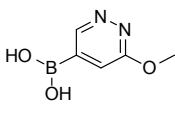
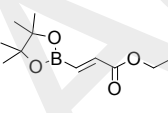
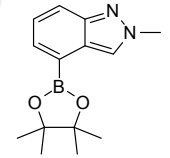
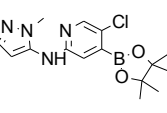
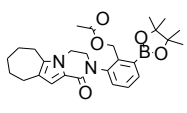
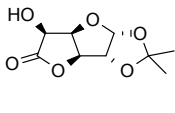
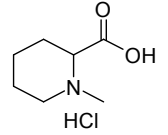
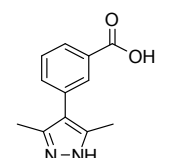
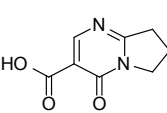
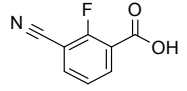
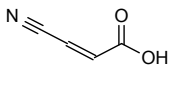
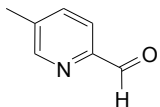
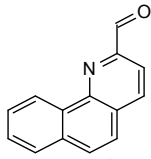
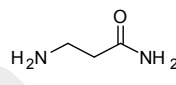
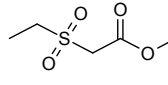
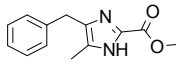
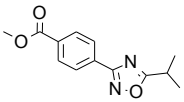
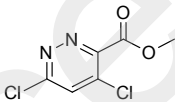
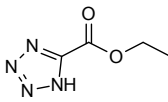
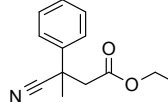
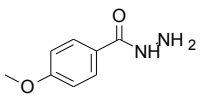
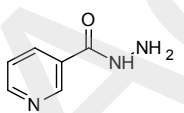
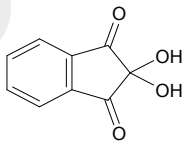
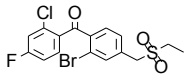
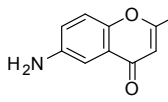
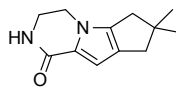
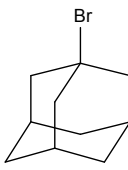
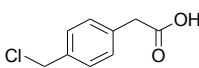
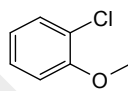
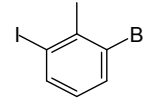
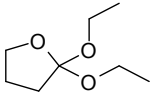
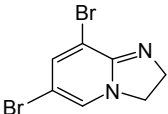
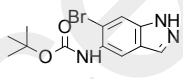
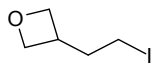
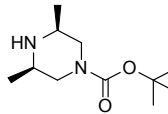
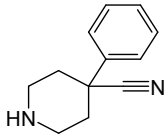
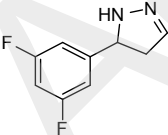
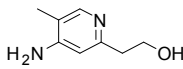
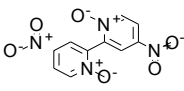
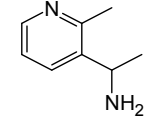
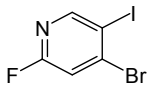
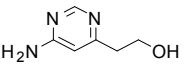
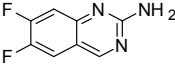
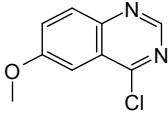
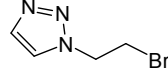


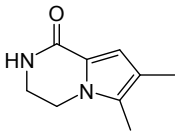
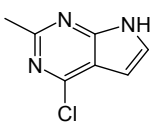
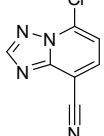
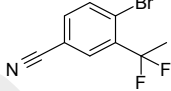
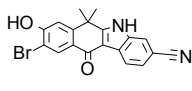
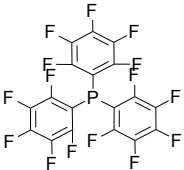
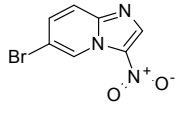
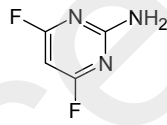
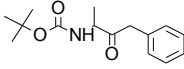
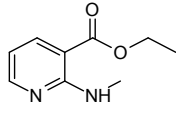
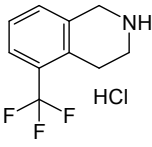
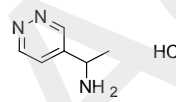
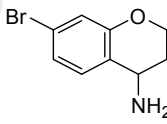
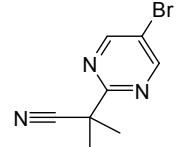
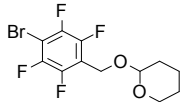
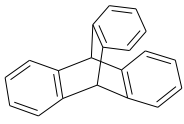
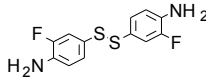
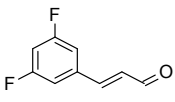
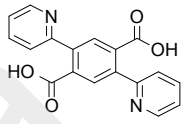
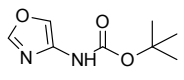
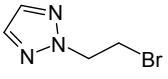
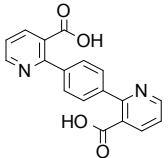
New Compound - 2019.05

				
SY045245 3798-61-6	SY053052 92339-07-6	SY023029 1260682-15-2	SY072735 14216-22-9	SY251316 1130146-98-3
				
SY225209 438000-15-8	SY031081 7530-27-0	SY041028 187393-00-6	SY177054 59488-39-0	SY251403 N/A
				
SY059132 1262409-43-7	SY061229 10024-93-8	SY057403 921-60-8	SY122548 92420-89-8	SY023613 320-67-2
				
SY113105 13569-65-8	SY022240 148854-10-8	SY200054 63089-56-5	SY251224 15178-48-0	SY104579 118684-32-5
				
SY046997 112279-72-8	SY011102 521-31-3	SY039838 705262-55-1	SY031938 403854-21-7	SY103748 201274-81-9
				
SY249975 1428423-36-2	SY059532 1009307-13-4	SY065432 885698-95-3	SY249988 N/A	SY249672 N/A
				
SY038280 20513-98-8	SY045469 25271-35-6	SY235441 1229025-67-5	SY250819 76884-55-4	SY035429 219519-77-4

New Compound - 2019.05

				
SY249647 19060-13-0	SY022267 4985-92-6	SY251470 904886-12-0	SY101590 4726-85-6	SY224193 42271-27-2
				
SY250532 N/A	SY005727 1166756-82-6	SY037593 372118-01-9	SY104920 55408-10-1	SY251113 123064-05-1
				
SY005826 3290-99-1	SY033050 553-53-7	SY006570 485-47-2	SY249867 2226650-47-9	SY251285 75487-98-8
				
SY122644 1346674-23-4	SY010768 768-90-1	SY019601 56066-91-2	SY026857 766-51-8	SY065795 97456-81-0
				
SY251483 52263-97-5	SY251339 748730-76-9	SY249646 1799835-16-7	SY249454 1782577-96-1	SY039039 129779-30-2
				
SY031562 40481-13-8	SY251032 2049868-30-4	SY249566 N/A	SY251538 51595-55-2	SY249588 870063-67-5
				
SY250788 1807119-09-0	SY248870 1557697-88-7	SY224213 N/A	SY013862 50424-28-7	SY040489 1083172-01-3

New Compound - 2019.05

				
SY251337 N/A	SY046593 71149-52-5	SY250858 N/A	SY250871 N/A	SY060670 1256579-06-2
				
SY009849 1259-35-4	SY110205 64064-71-7	SY112839 675-11-6	SY147396 1423025-86-8	SY194940 103976-61-0
				
SY219279 1074764-69-4	SY245175 1149585-79-4	SY251620 1016804-06-0	SY251644 N/A	SY251697 N/A
				
SY252774 477-75-8	SY252806 16766-33-9	SY252821 N/A	SY253015 N/A	SY253018 1314931-66-2
				
SY253019 1260901-96-9	SY253092 N/A			