FIGURE 1

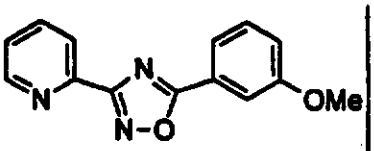
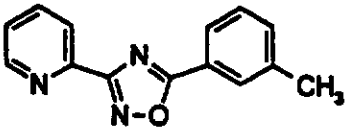
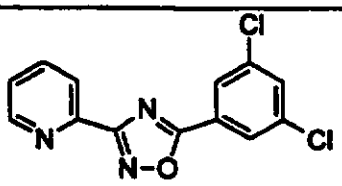
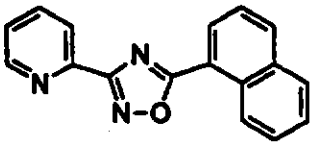
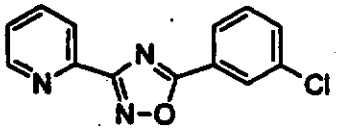
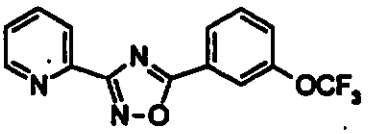
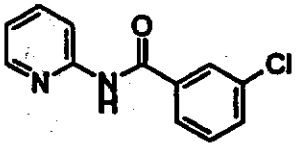
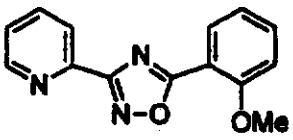
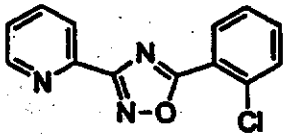
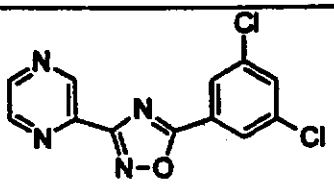
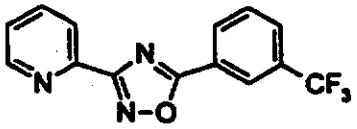
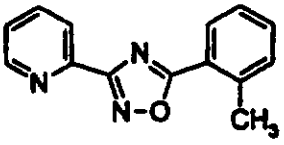
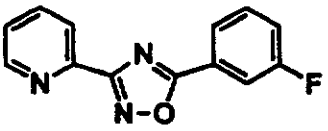
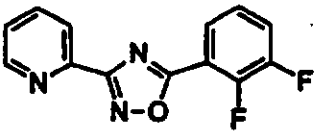
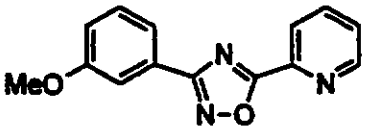
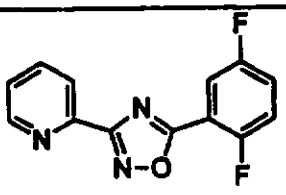
Compound #	Structure	Compound #	Structure
B1		B9	
B2		B10	
B3		B11	
B4		B12	
B5		B13	
B6		B15	
B7		B16	
B8		B17	

FIGURE 1

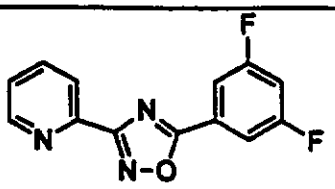
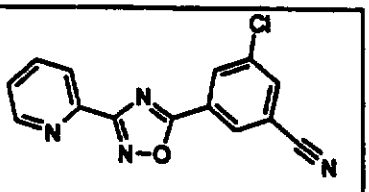
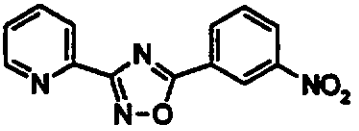
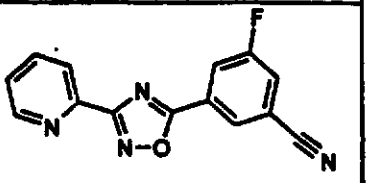
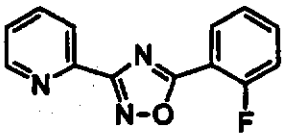
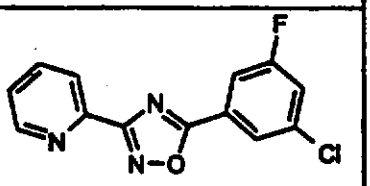
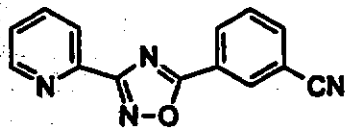
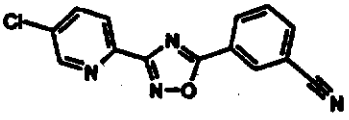
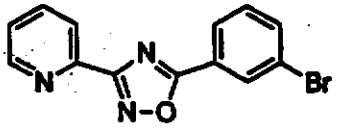
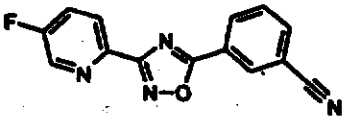
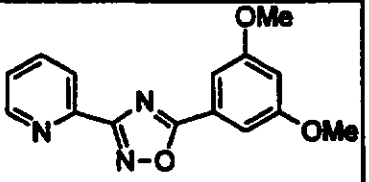
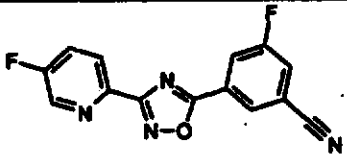
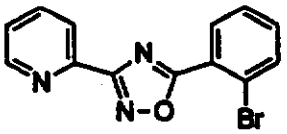
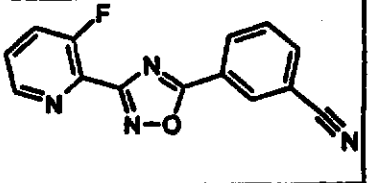
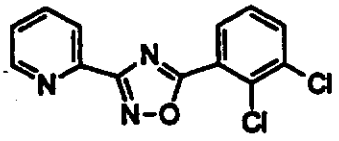
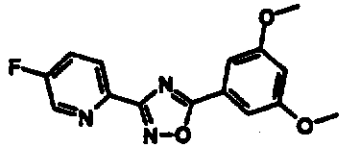
Compound #	Structure	Compound #	Structure
B18		B26	
B19		B27	
B20		B28	
B21		B29	
B22		B30	
B23		B31	
B24		B32	
B25		B33	

FIGURE 1

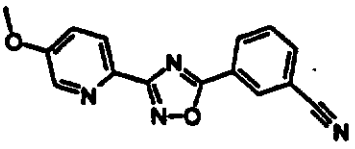
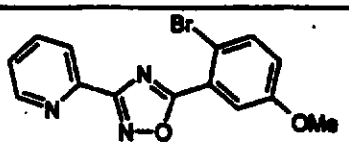
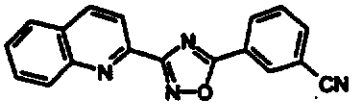
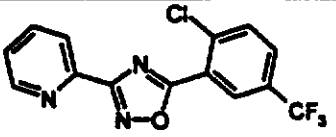
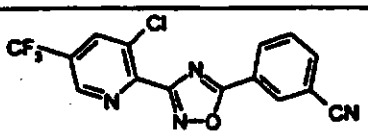
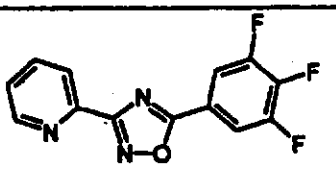
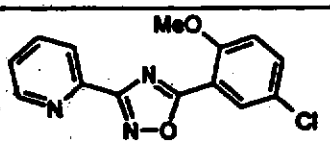
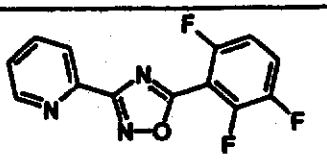
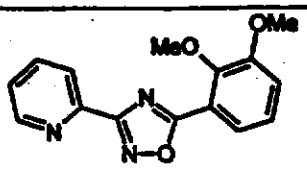
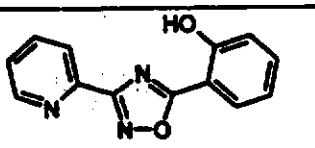
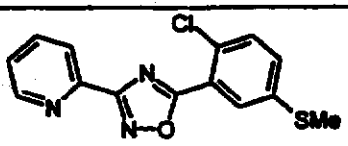
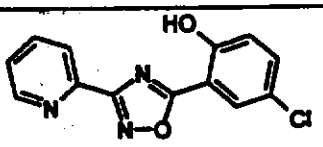
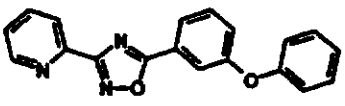
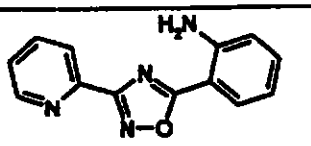
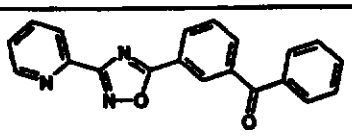
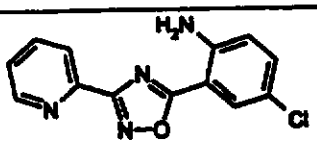
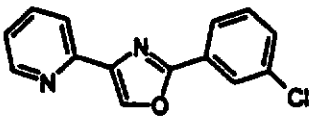
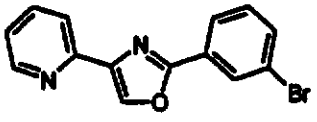
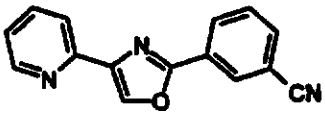
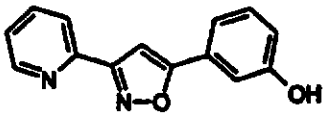
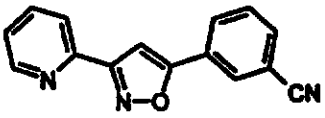
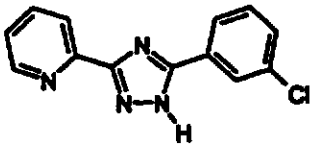
Compound #	Structure	Compound #	Structure
B34		B42	
B35		B43	
B36		B44	
B37		B45	
B38		B46	
B39		B47	
B40		B48	
B41		B49	

FIGURE 1

Compound #	Structure	Compound #	Structure
B50			
B51			
B52			
B53			
B54			
B55			
B56	