

1/9

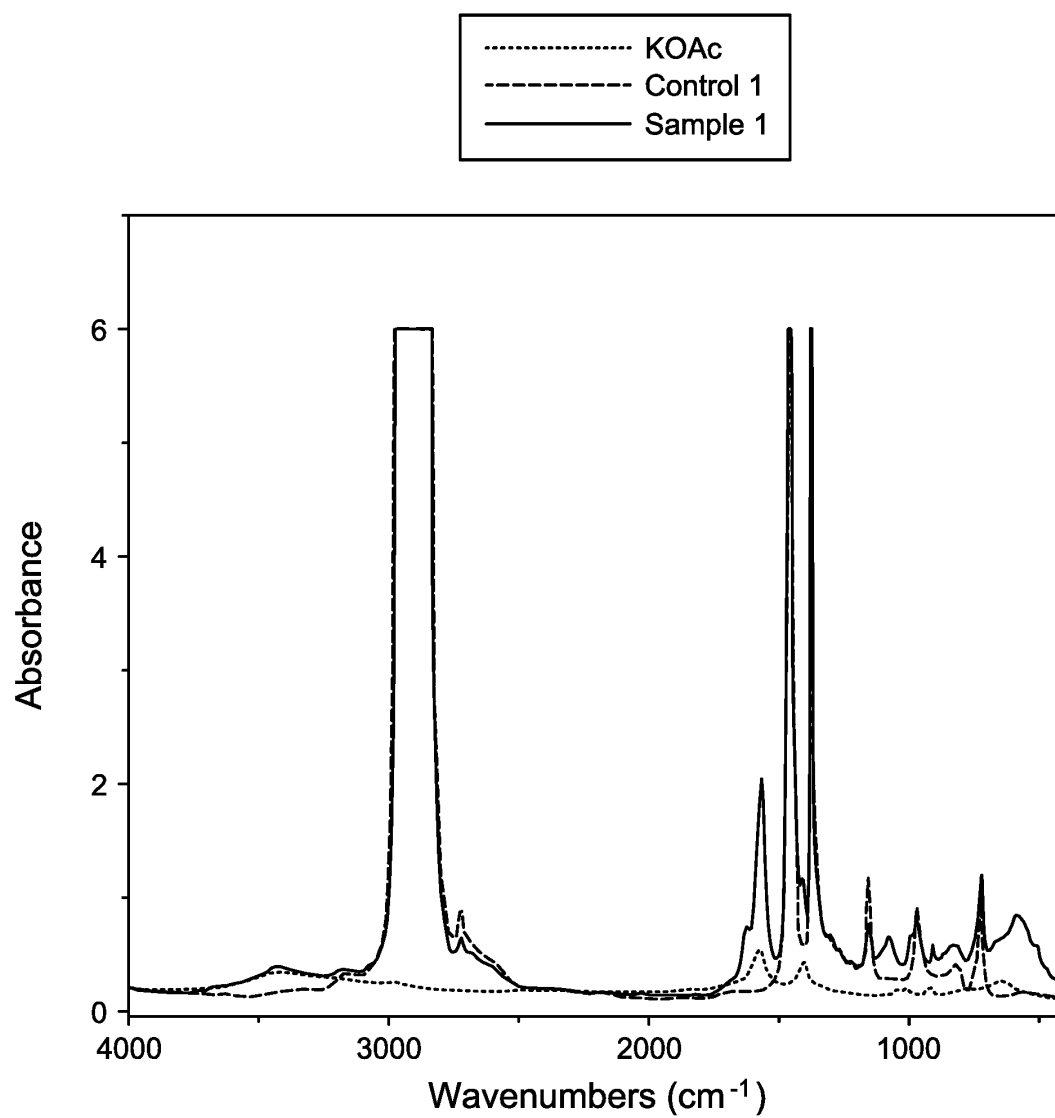


FIG. 1

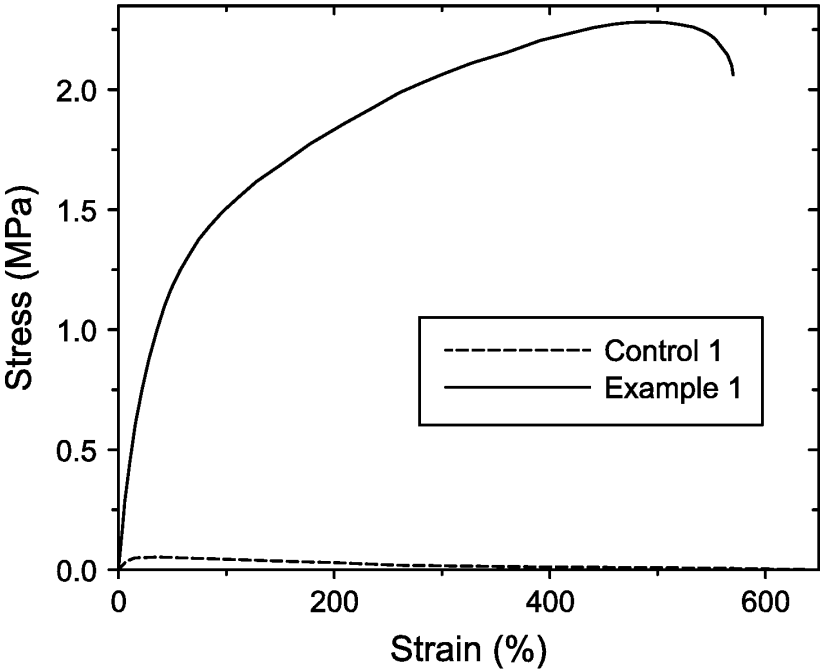


FIG. 2A

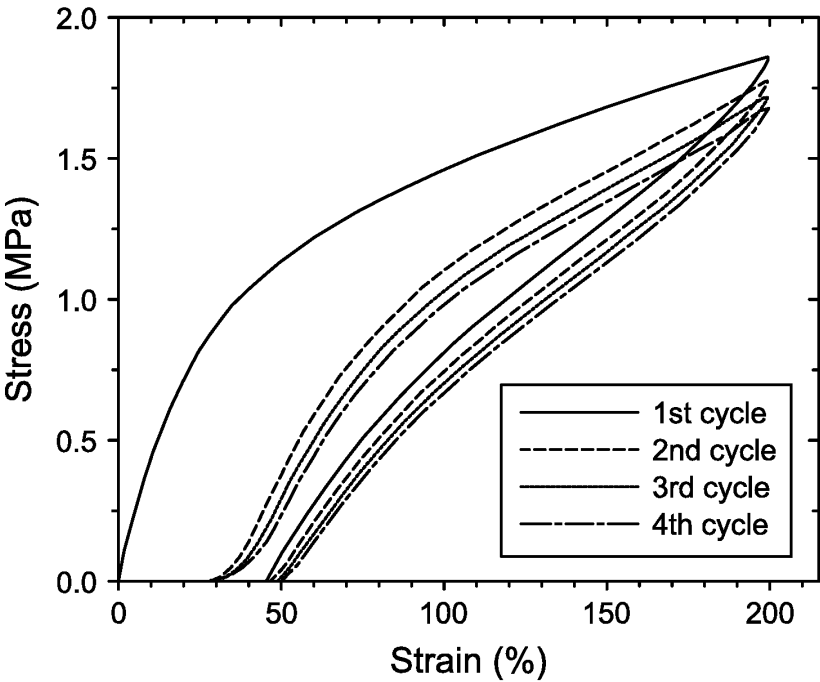


FIG. 2B

3/9

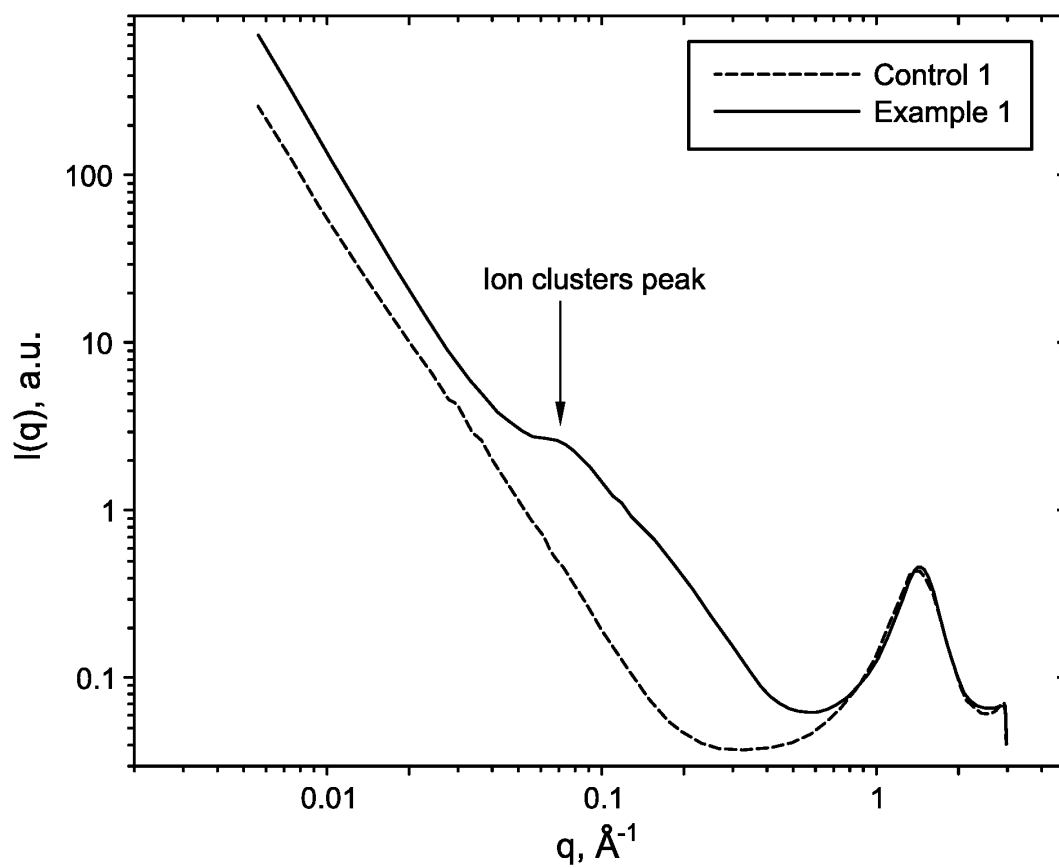
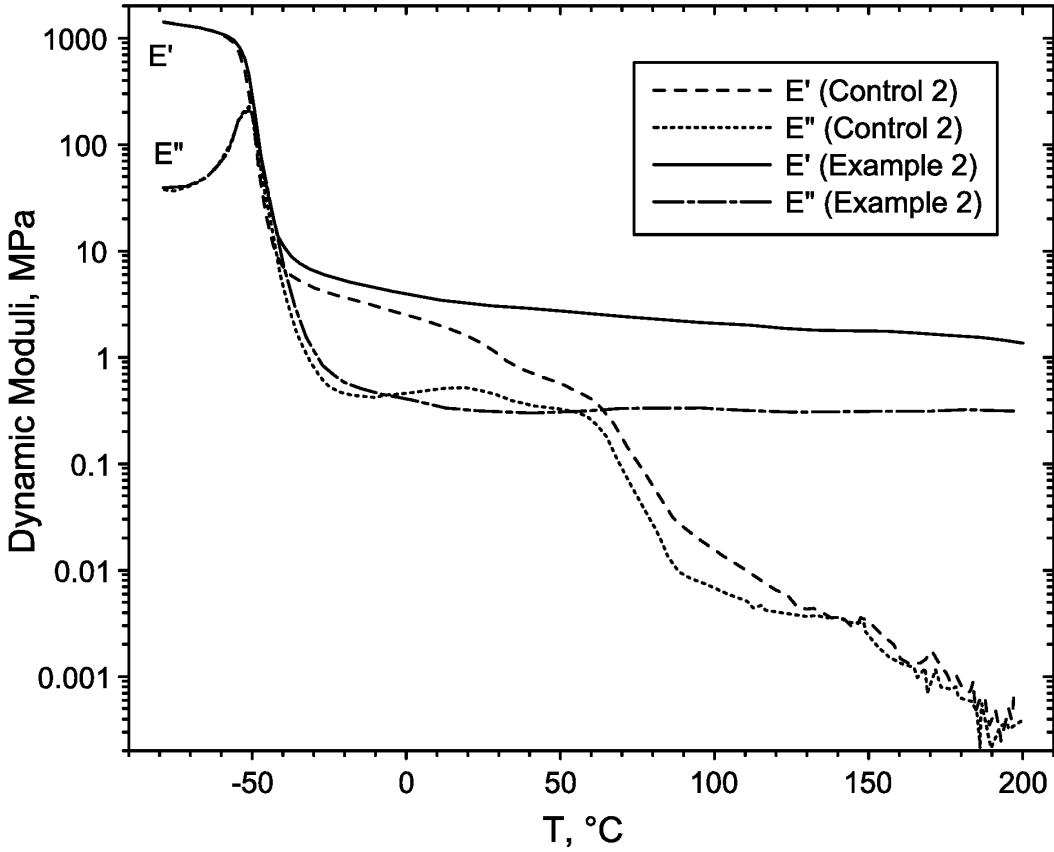
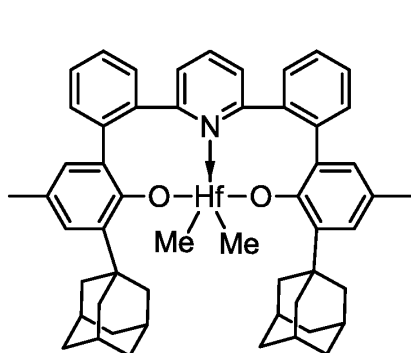


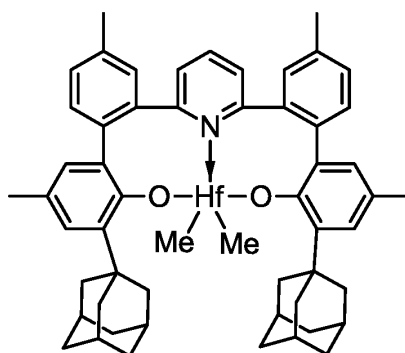
FIG. 3



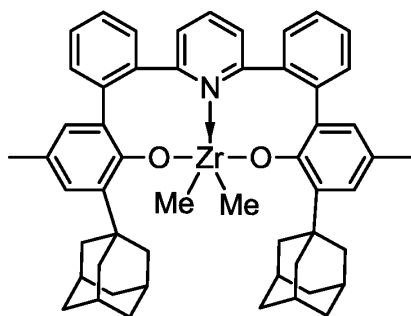
5/9



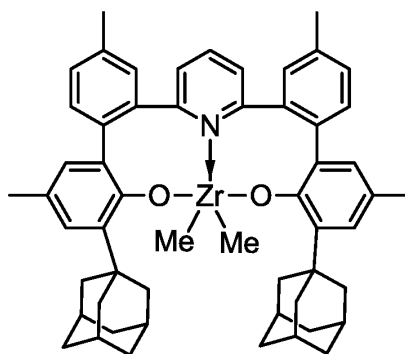
Complex 1



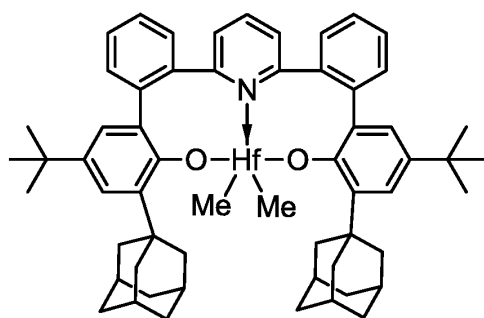
Complex 2



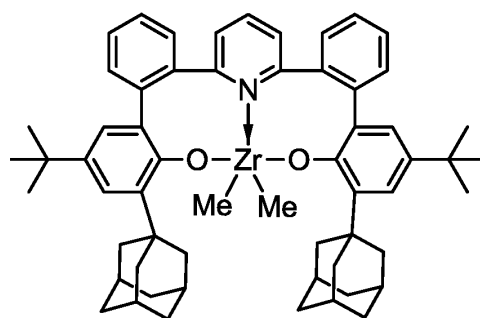
Complex 3



Complex 4



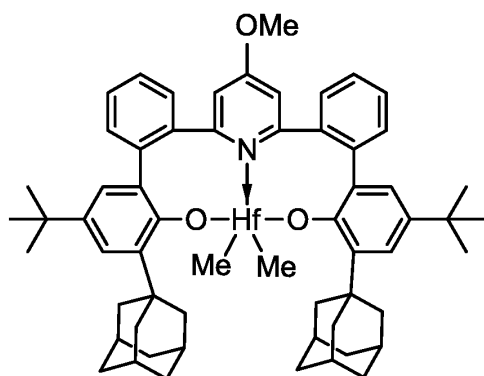
Complex 5



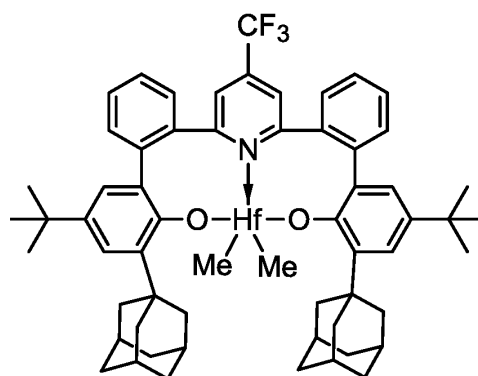
Complex 6

FIG. 5A

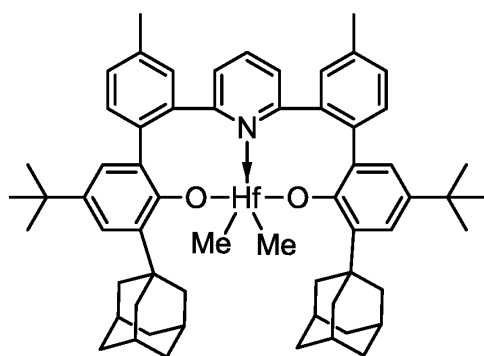
6/9



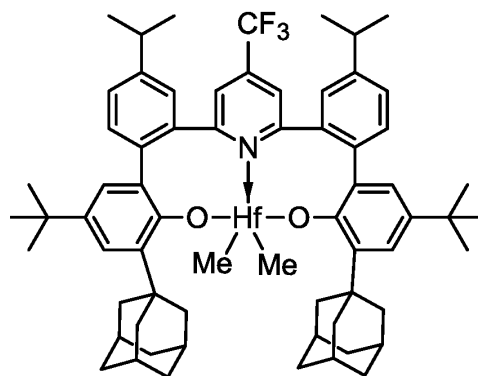
Complex 7



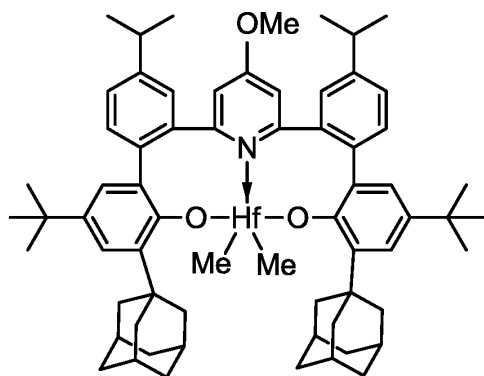
Complex 8



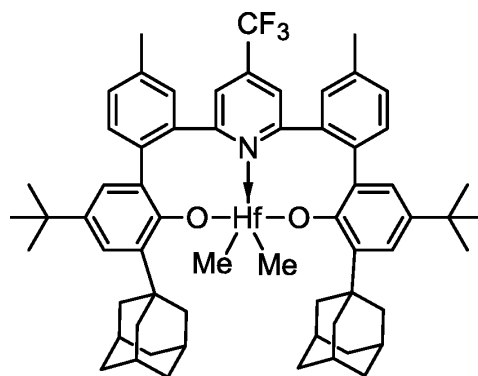
Complex 9



Complex 10



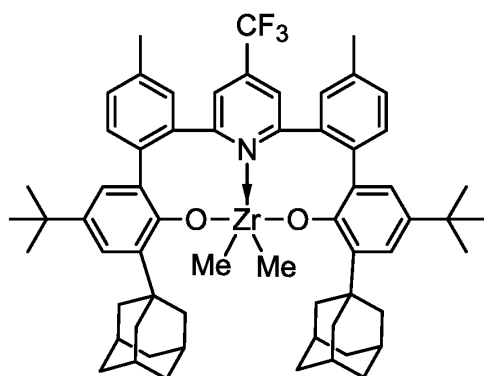
Complex 11



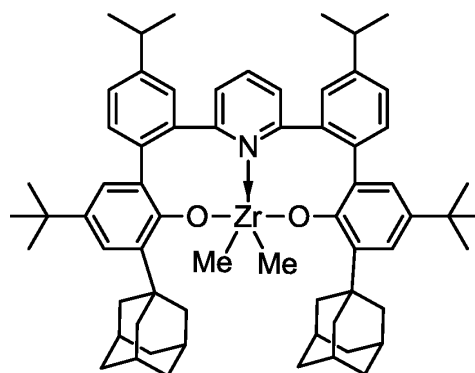
Complex 12

FIG. 5B

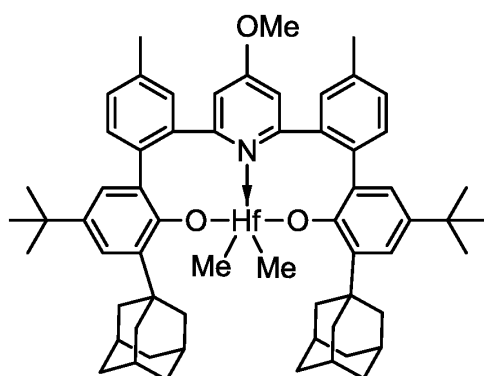
7/9



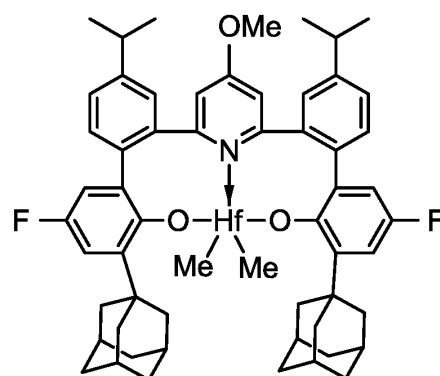
Complex 13



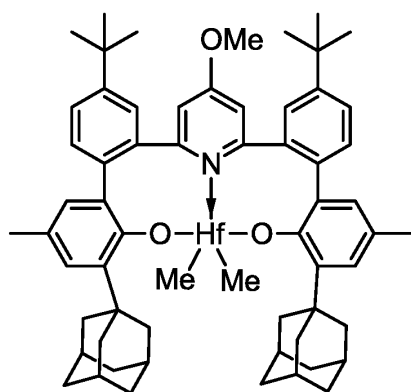
Complex 14



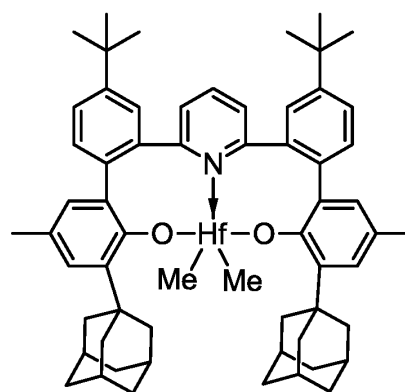
Complex 15



Complex 16



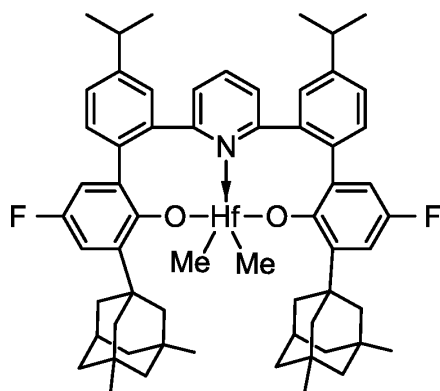
Complex 17



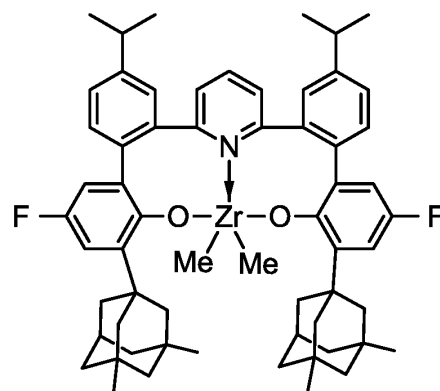
Complex 18

FIG. 5C

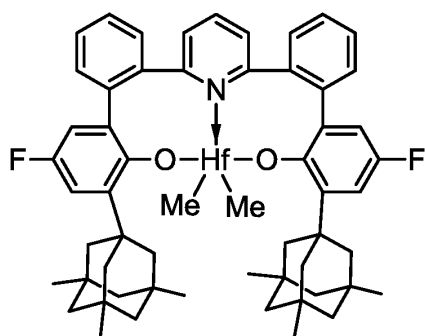
8/9



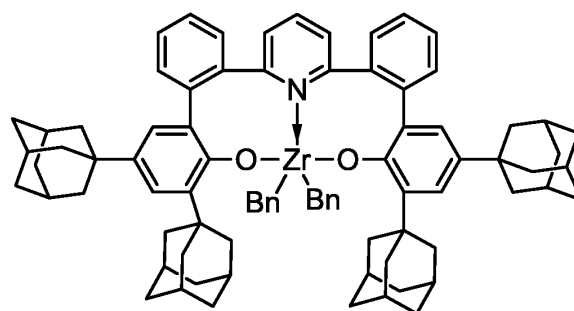
Complex 19



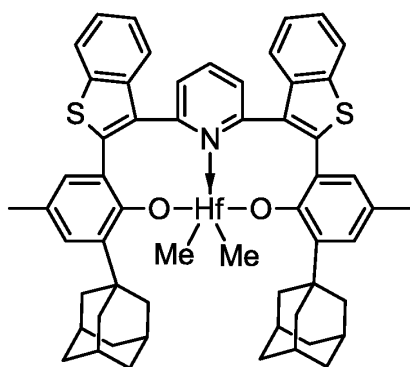
Complex 20



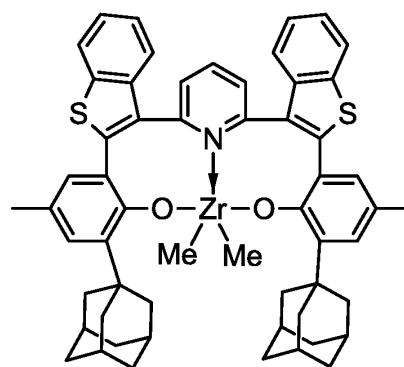
Complex 21



Complex 22



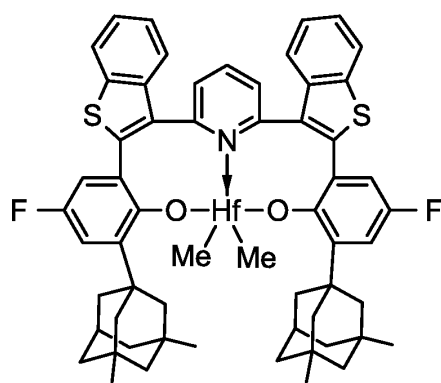
Complex 23



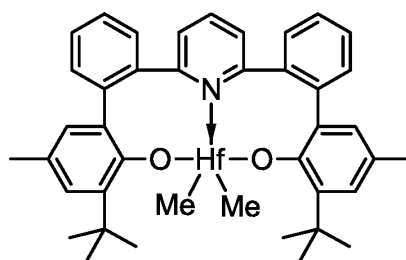
Complex 24

FIG. 5D

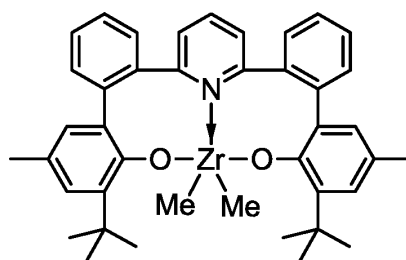
9/9



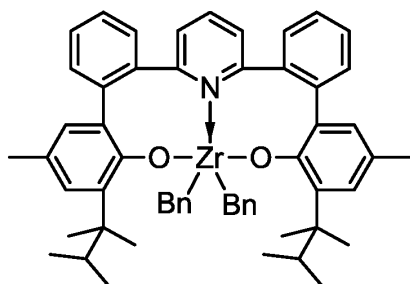
Complex 25



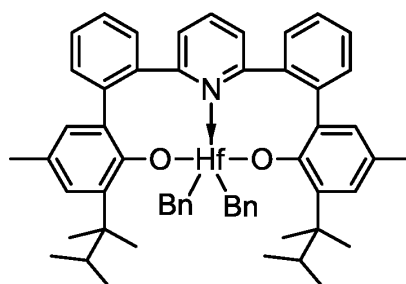
Complex 26



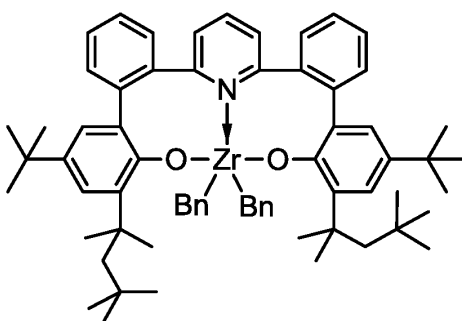
Complex 27



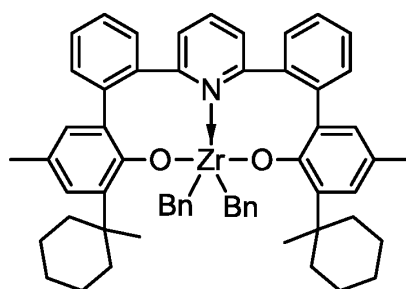
Complex 28



Complex 29



Complex 30



Complex 31

FIG. 5E