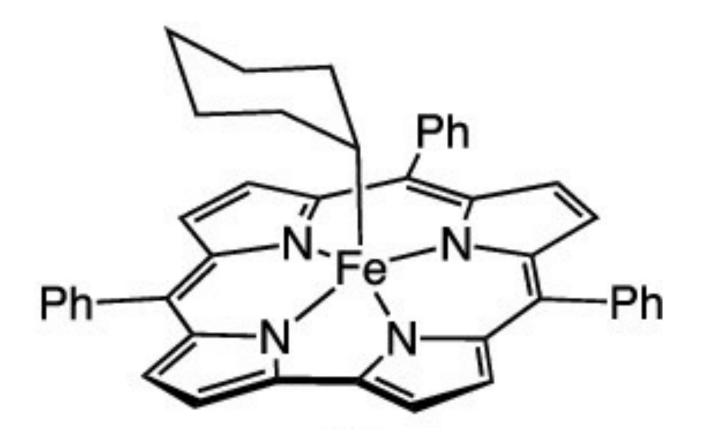
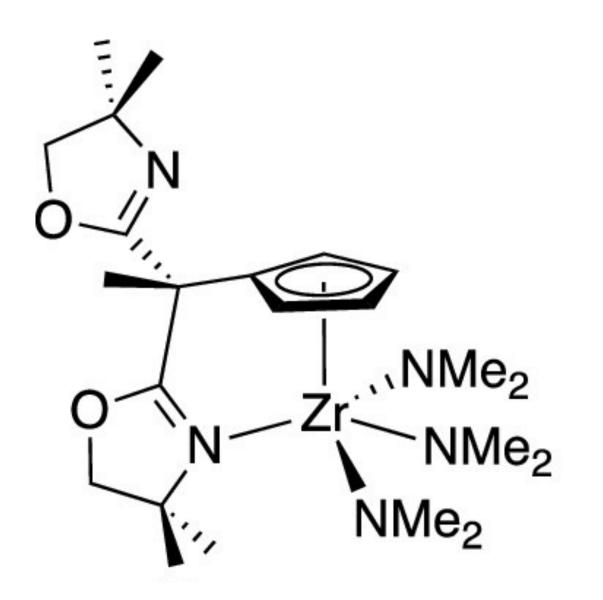
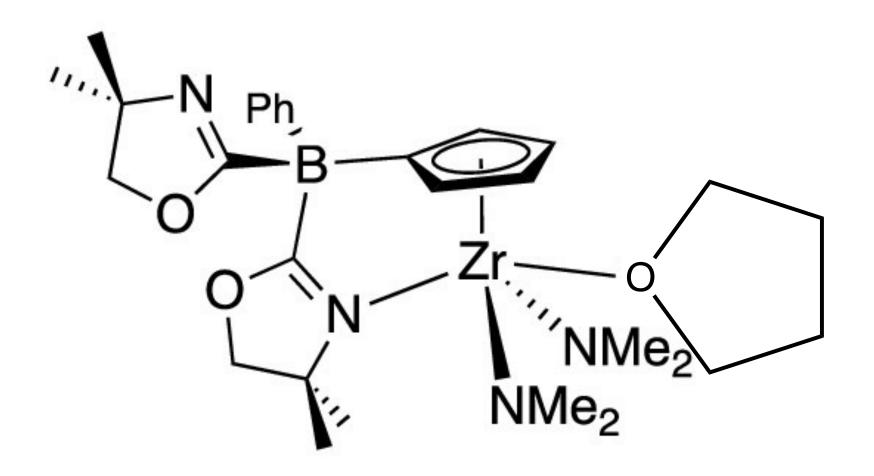
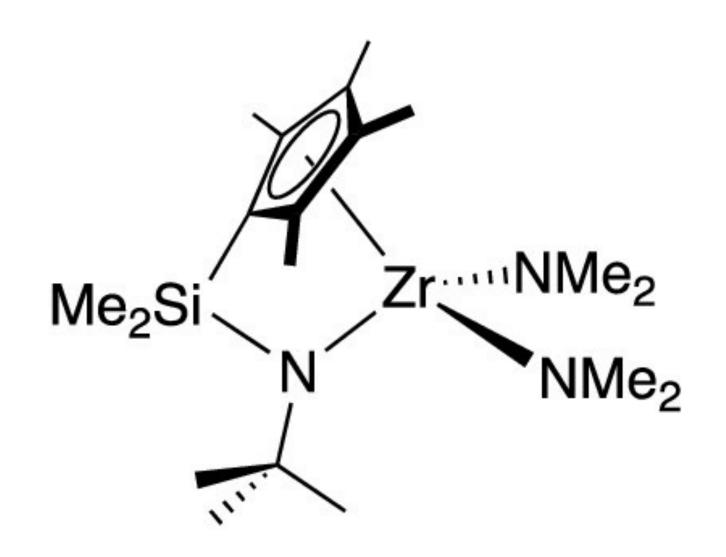


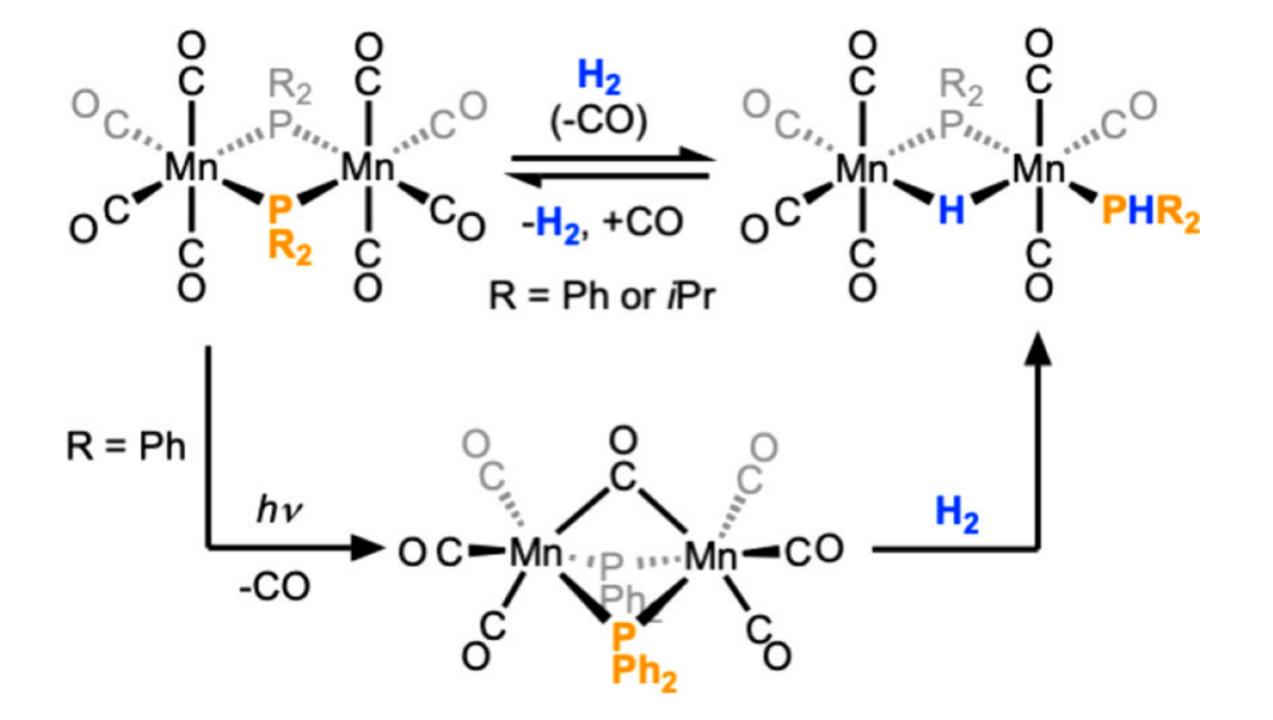
$$\begin{array}{c|c}
H & P^tBu_2 \\
N-Mo=N-SiHPh_2 \\
\hline
 & P & I \\
 & ^tBu_2
\end{array}$$











typical

Mn(PNP)(CO)₂

$$\delta_H = 3.82 \text{ ppm}$$

 $\delta_C = 71.4 \text{ ppm}$

