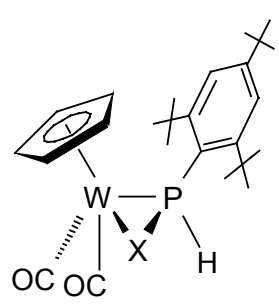
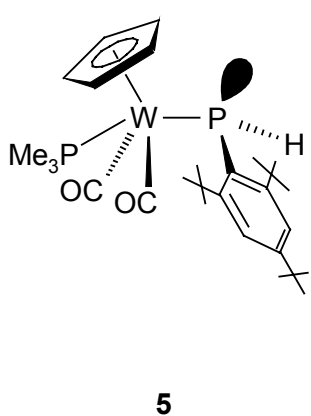
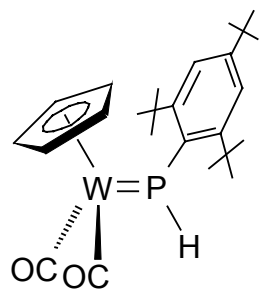


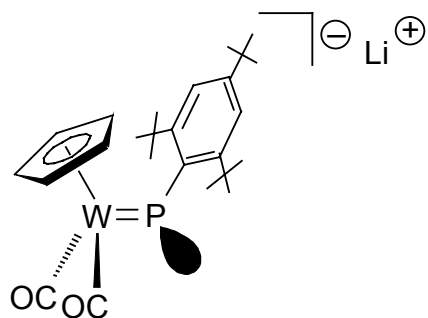
7	a	b	c
R	tBu	Ph	Mes



6	a	b
X	S	Se

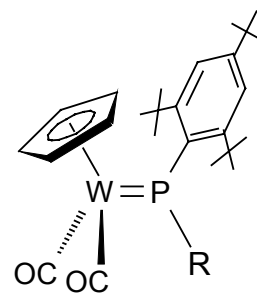


1



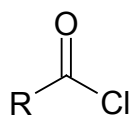
2

R-I (**3a-e**); R-Br (**3f**)

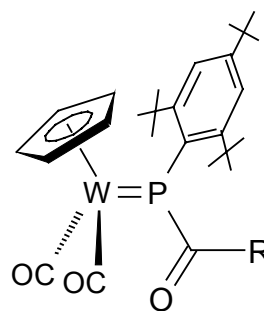


4a-f

	a	b	c	d	e	f
R	Me	Et	<i>i</i> -Pr	<i>n</i> -Bu	CH ₂ Ph	CH ₂ CH=CH ₂

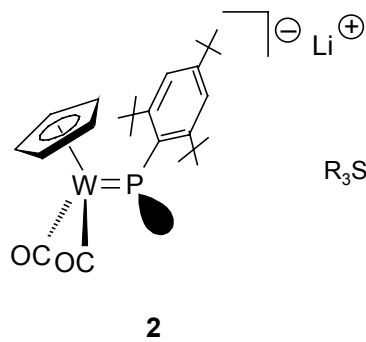
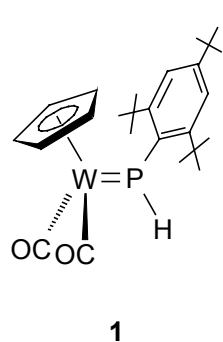


5a,b

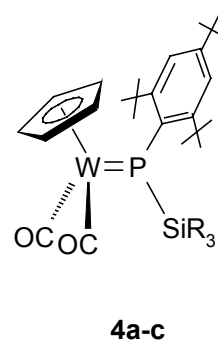


6a,b

	a	b
R	Me	Bz



R_3Si-Cl (**3a-c**)



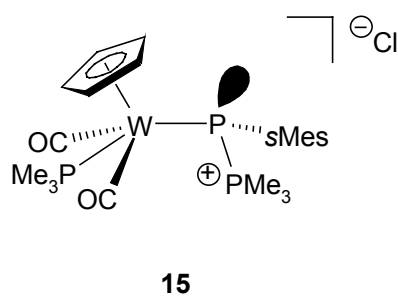
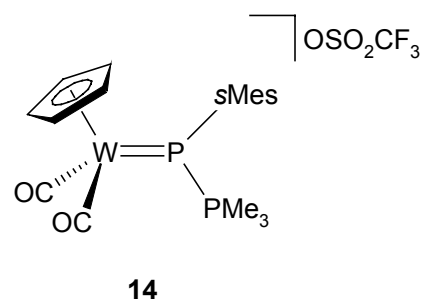
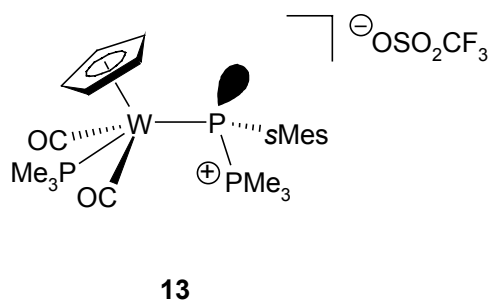
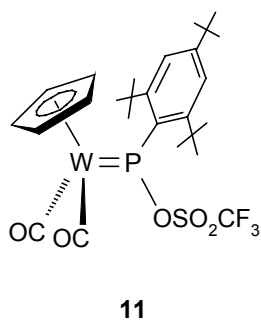
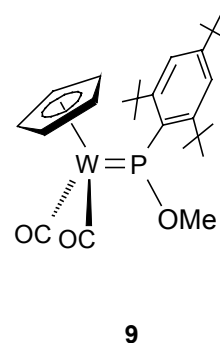
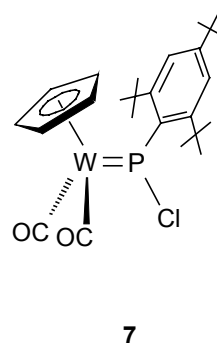
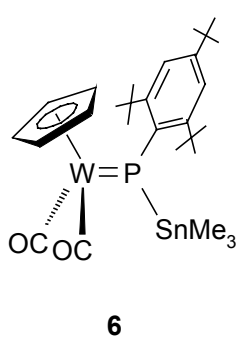
	a	b	c
SiR_3	$SiMe_3$	$SiMe_2H$	$SiPh_2H$

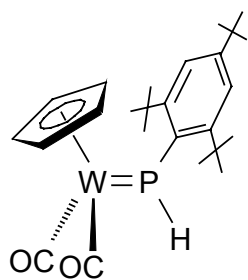
$Cl-SnMe_3$ (**5**)

$NaOMe$ (**8**)

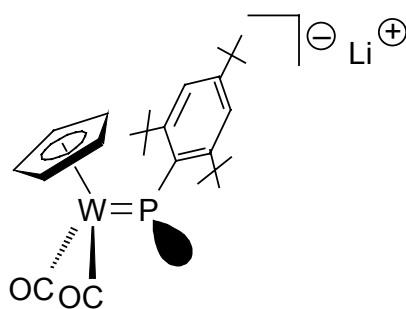
Me_3P (**12**)

$CF_3SO_3SiMe_3$ (**10**)





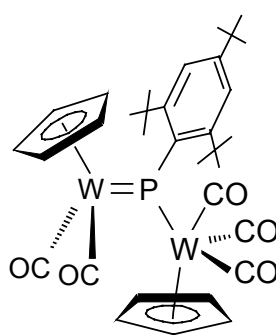
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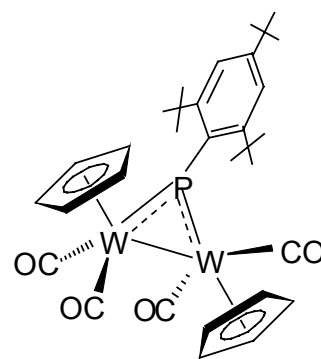
2

Cp(OC)₃W-Br (3)

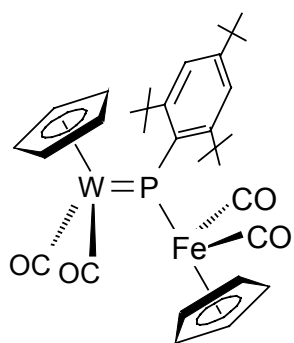
Cp(OC)₂Fe-I (6)



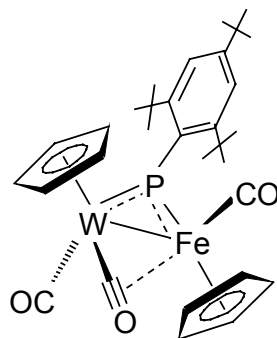
4



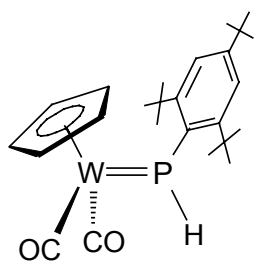
5



7

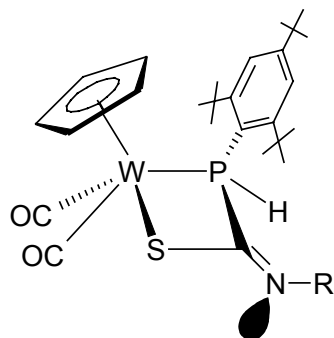


8

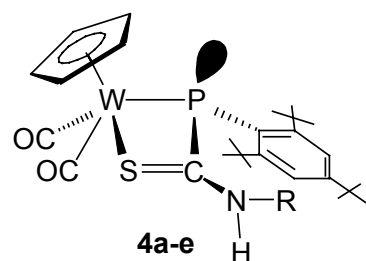


1

RN=C=S (**2a-e**)



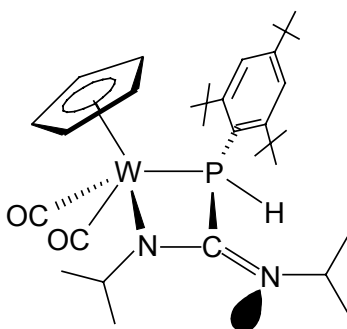
3a-e



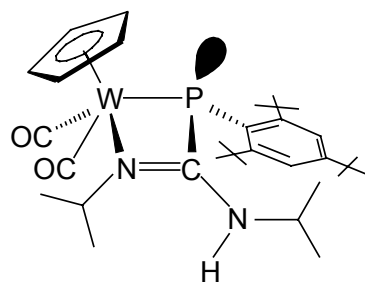
4a-e

	a	b	c	d	e
R	Me	Et	<i>t</i> Bu	Ph	CH ₂ CH ₂ Ph

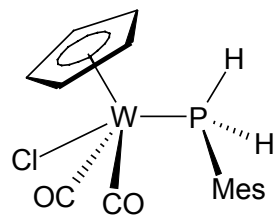
(*i*Pr)NCN(*i*Pr) (**5**)



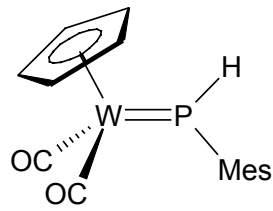
6



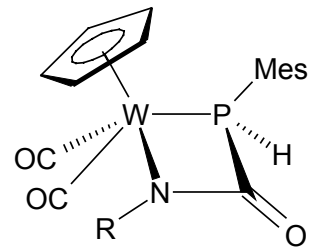
7



1



2

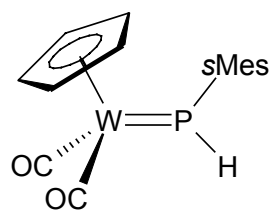


4	a	b
R	Et	Ph

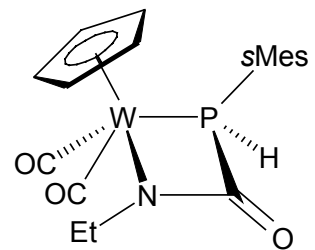
Et-N=C=O (3a)

Ph-N=C=O (3b)

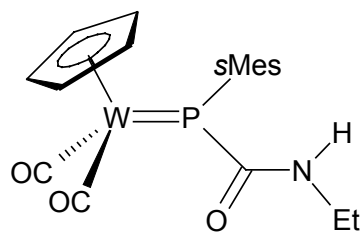
*t*Bu-N=C=O (3c)



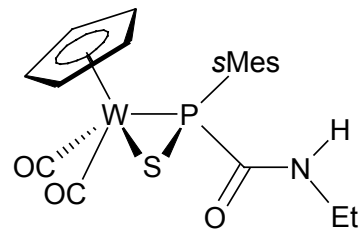
5



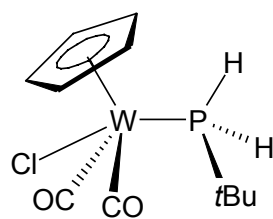
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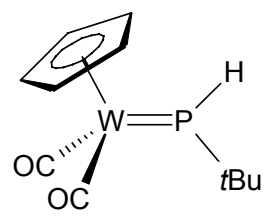
7



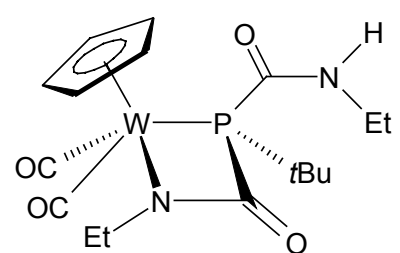
8



9



10



11