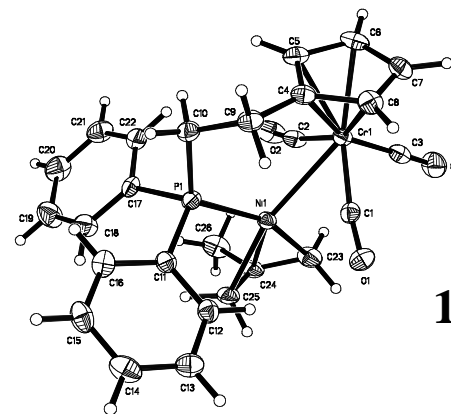


L = $\eta^3\text{-C}_4\text{H}_7$: M' = Ni, M = Cr (1), Mo (2), W (3)

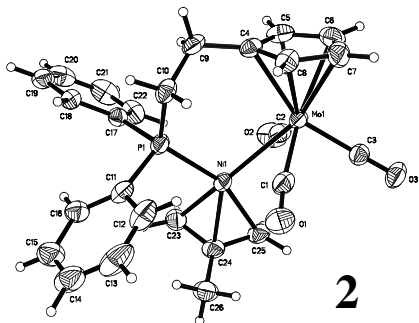
L = $\eta^3\text{-C}_6\text{H}_9$: M' = Ni, M = Cr (4), Mo (5), W (6)

L = $\eta^3\text{-C}_3\text{H}_5$: M' = Pd, M = Cr (7), Mo (8), W (9)

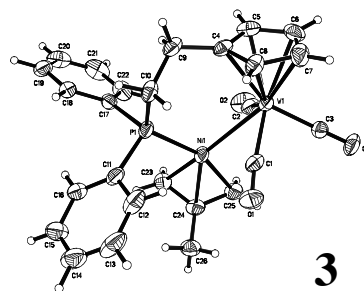
Group VI - Group X Heterobimetallics



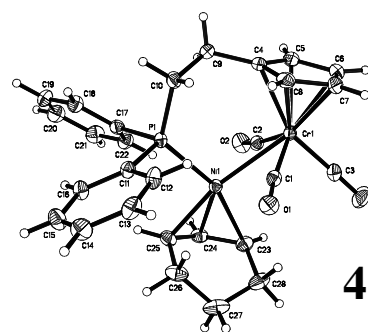
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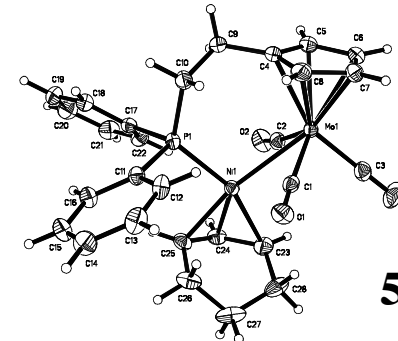
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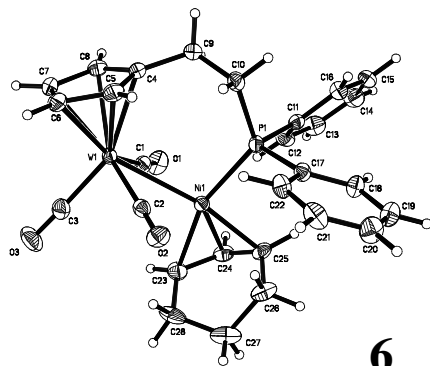
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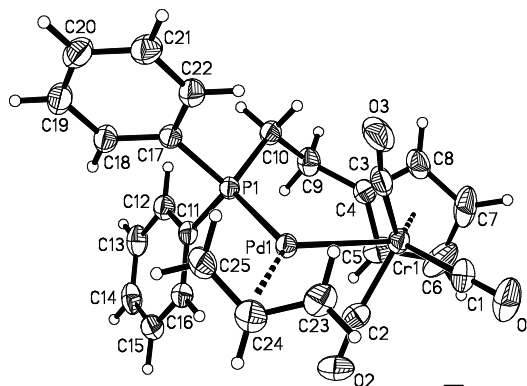
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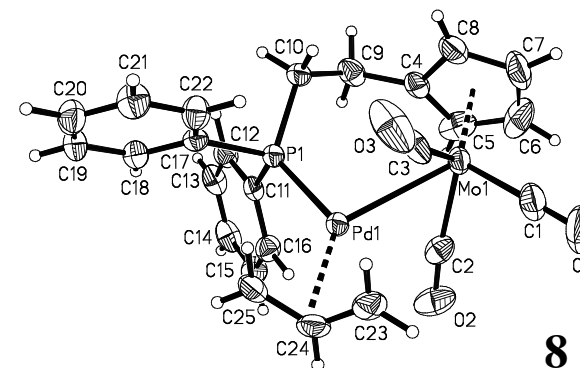
5



6



7



8