

Supporting Information for: Dinuclear Manganese Complexes Containing Chiral 1,4,7-Triazacyclononane-Derived Ligands and their Catalytic Potential for the Oxidation of Olefins, Alkanes and Alcohols

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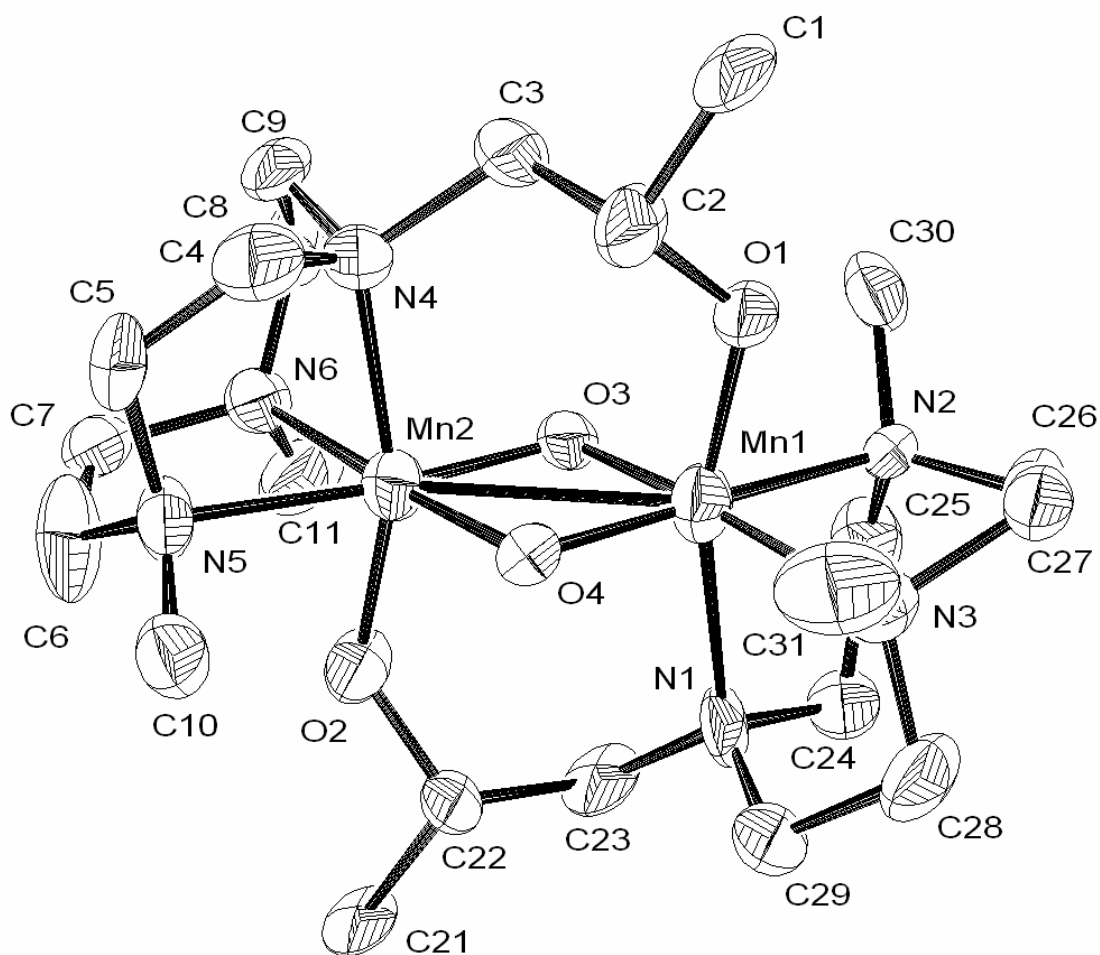


Figure 1S. Ortep drawing of cation *S,S*-1 in [*S,S*-1][PF₆]₃ at the 50% probability level. H-atoms, hexafluorophosphate anions and acetone molecule are omitted for clarity.

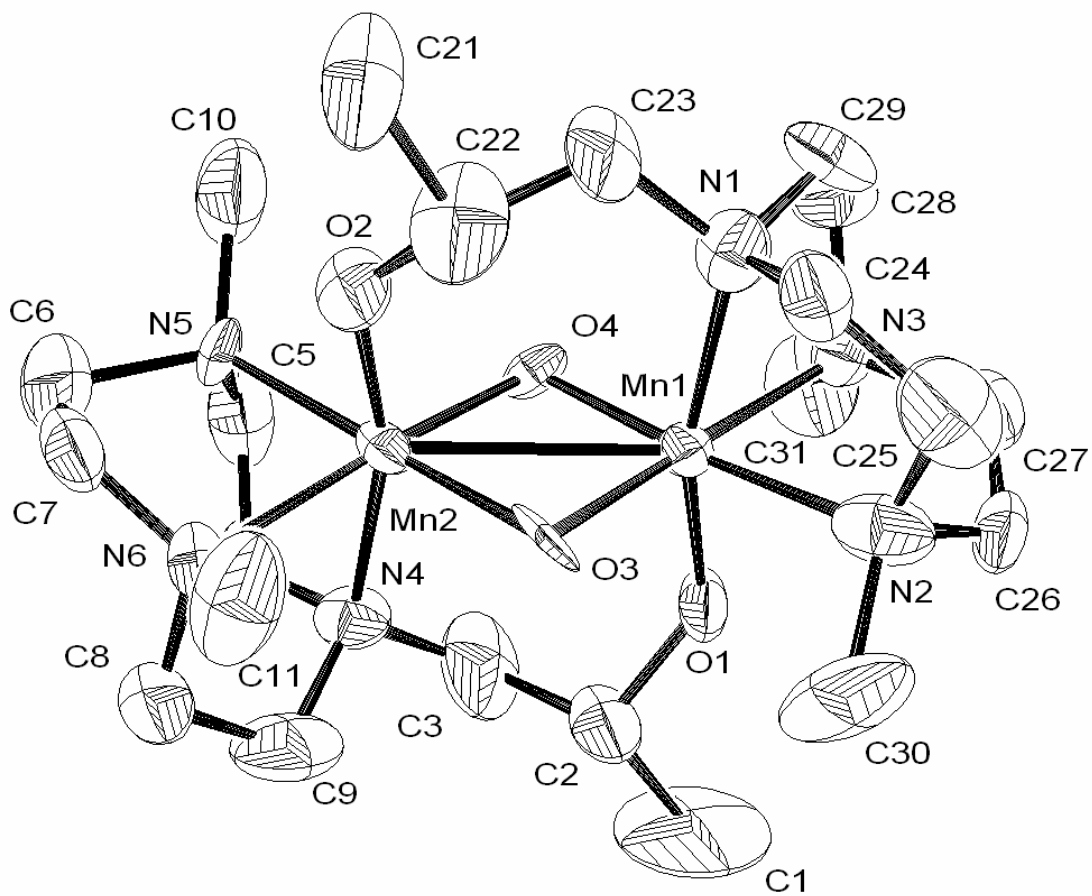


Figure 2S. Ortep drawing of cation *R,R*-1 in $[R,R-1][PF_6]_3$ at the 50% probability level. H-atoms, hexafluorophosphate anions and acetone molecule are omitted for clarity.