
**Nonoxo 5-coordinate and 6-coordinate Vanadium(IV) Complexes with
Their Precursor $[LV^{III}(\text{CH}_3\text{OH})]^0$, where L = A Trianionic
Aminetris(phenolate)-[N,O,O,O] Donor Ligand. A Magnetostructural
and EPR Study.**

Takashi Kajiwara, Rita Wagner, Eckhard Bill, Thomas Weyhermüller and Phalguni Chaudhuri*

*Max-Planck-Institut für Bioorganische Chemie, Stiftstrasse 34-36, D-45470 Mülheim an der Ruhr,
Germany*

** Author to whom correspondence should be addressed. E-mail: Chaudh@mpi-muelheim.mpg.de*

Supplementary Material

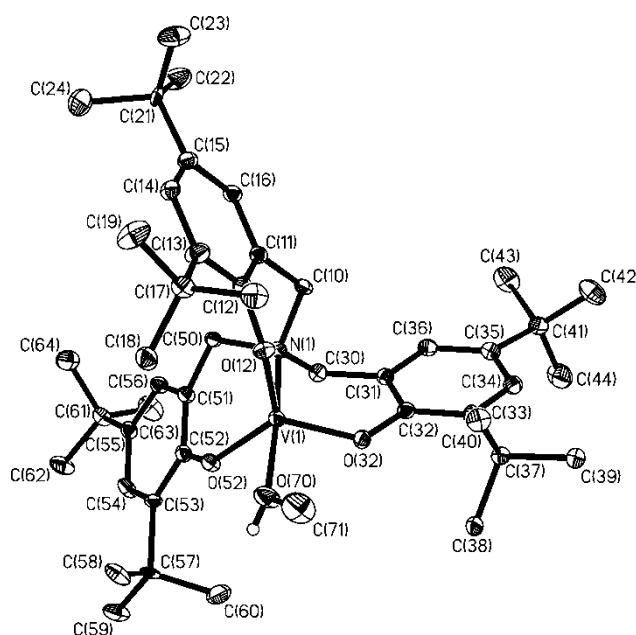


Figure S1. Molecular structure of Complex 1 (thermal ellipsoid plot drawn at the 40% probability level)