List of Electronic Supporting Information

A Peroxochromium Complex, $Tp^{iPr2}Cr(O_2)_2$, Obtained by Oxidative Dehydrative Condensation Between a Dihydroxochromium Complex and H_2O_2 [Tp^{iPr2} = hydrotris(3,5-diisopropylpyrazolyl)borato].

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Figure S1. Atomic numbering scheme for 3.	1	Figure S5. Atomic numbering scheme for 9.	3
Figure S2. Atomic numbering scheme for 4.	1	Figure S6. Atomic numbering scheme for 10.	3
Figure S3. Atomic numbering scheme for 5 .	2	Figure S7. Atomic numbering scheme for 11.	4
Figure S4. Atomic numbering scheme for 7.	2		

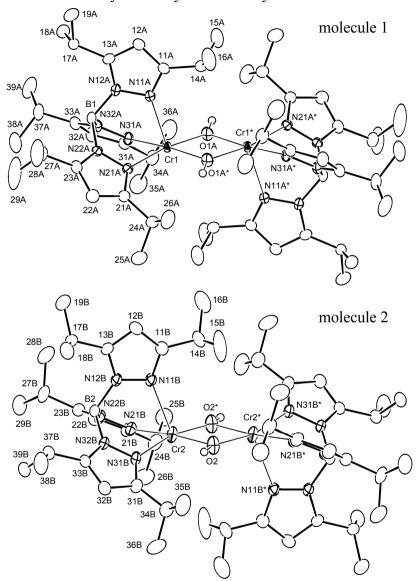


Figure S1. Atomic numbering scheme for 3.

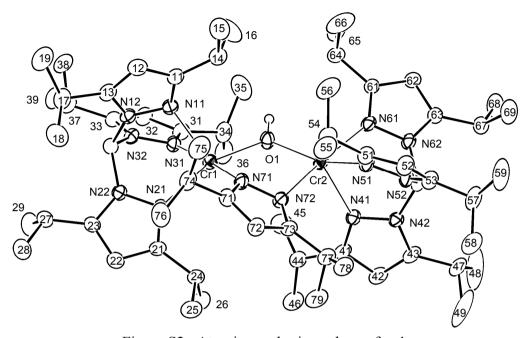


Figure S2. Atomic numbering scheme for 4.

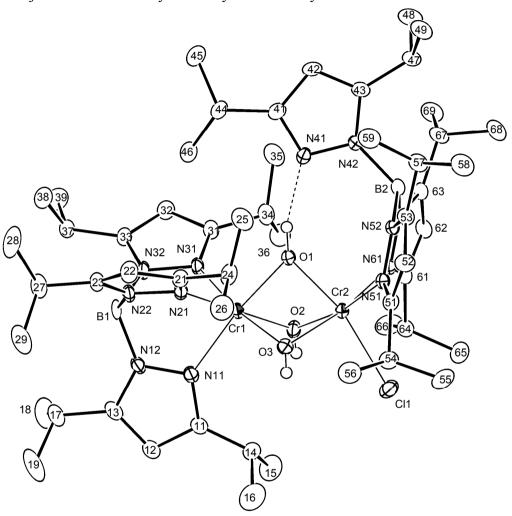


Figure S3. Atomic numbering scheme for 5.

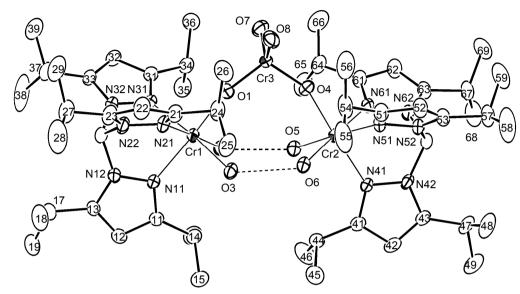


Figure S4. Atomic numbering scheme for 7.

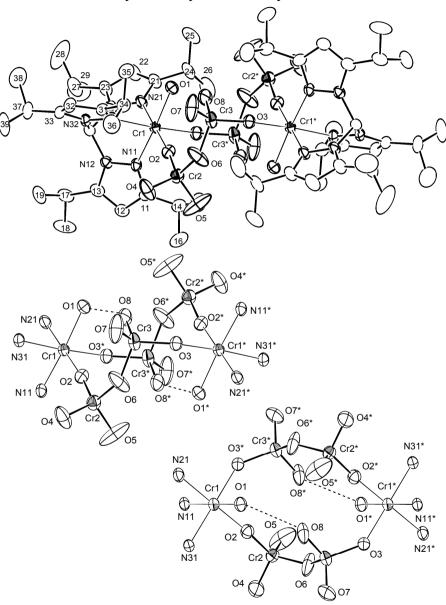


Figure S5. Atomic numbering scheme for 9.

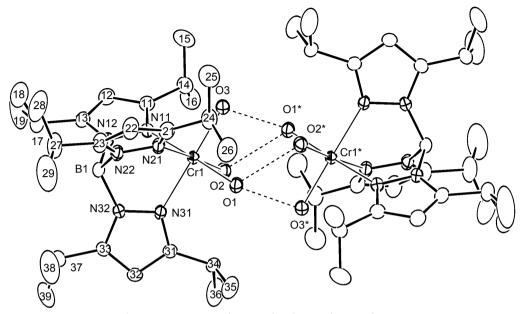


Figure S6. Atomic numbering scheme for 10.

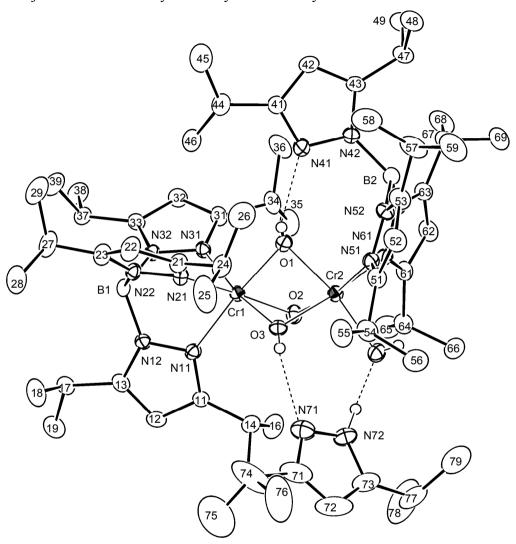


Figure S7. Atomic numbering scheme for 11.