Front Cover:
K. Lammertsma and co-workers
Chiral-at-Metal Racemization Unraveled for $MX_2(a\text{-chel})_2$ by Means of a Computational Analysis of $MoO_2(acnac)_2$
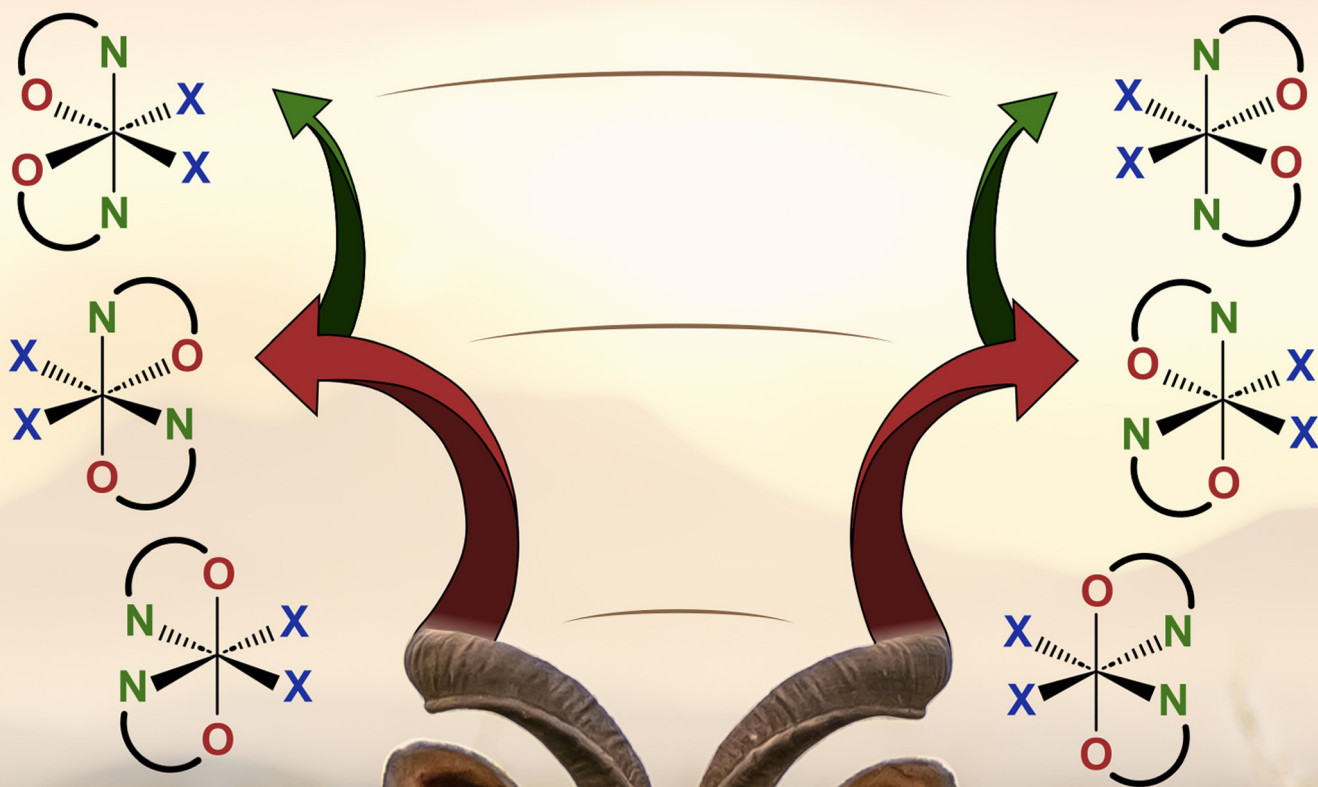
CHIRAL·AT·METAL RACEMIZATION

COVER

Chiral-at-metal racemization has been unraveled for $MoO_2(acnac)_2$ by using density functional theory. Nine energy minima, 13 transition structures, and all intrinsic reaction coordinates were identified. The kudu's antlers show the three sets enantiomers for *cis*-$MoO_2(acnac)_2$. Each antler reflects their chiral isomerization by DML twists. The horizontal lines connecting the antlers reflect chiral-at-metal racemization for each enantiomer by CH twists. More information can be found in the Research Article by K. Lammertsma and co-workers (DOI: 10.1002/chem.202302516). Design by Paul F. Lammertsma.

Dr. G. Dhimba, Prof. Dr. A. Muller, Prof. Dr. K. Lammertsma*

1 – 2

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