

Supplementary data for the article:

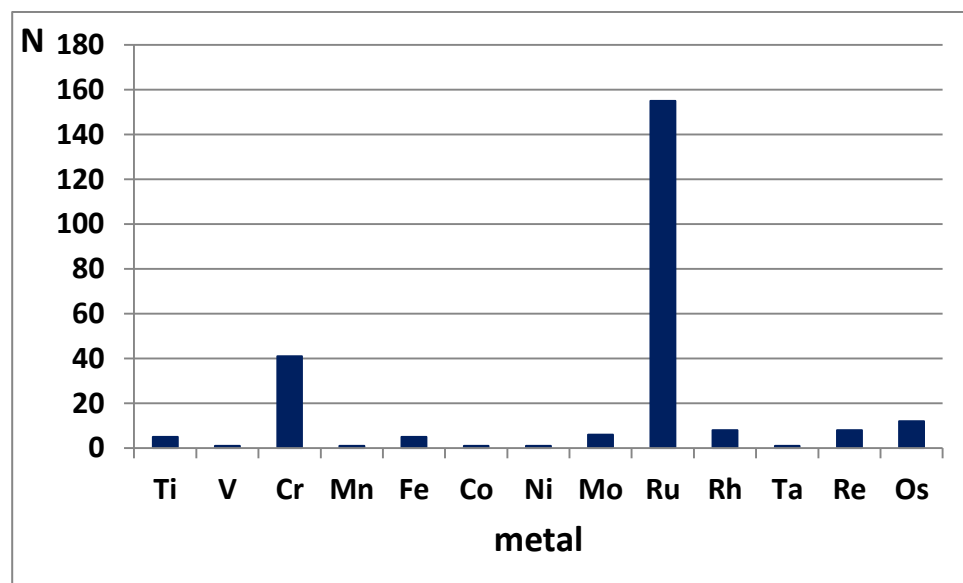
Malenov, D. P.; Zarić, S. D. Stacking Interactions of Aromatic Ligands in Transition Metal Complexes. *Coordination Chemistry Reviews* **2020**, *419*, 213338.

<https://doi.org/10.1016/j.ccr.2020.213338>

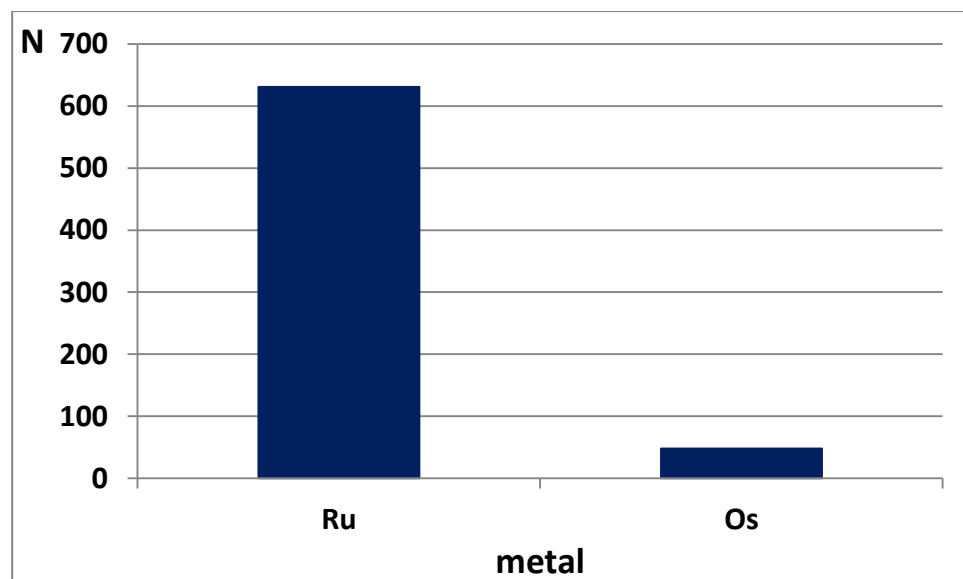
Supporting Information

DISTRIBUTIONS OF METALS IN TRANSITION METAL COMPLEXES WITH STACKING INTERACTIONS OF AROMATIC LIGANDS

Benzene

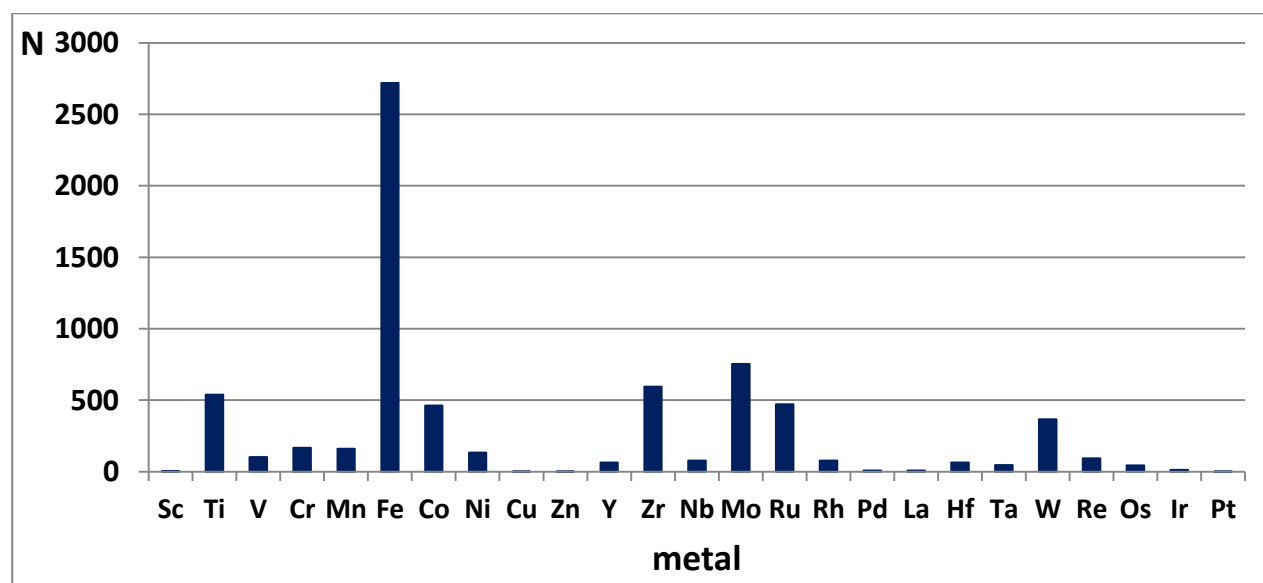


p-cymene

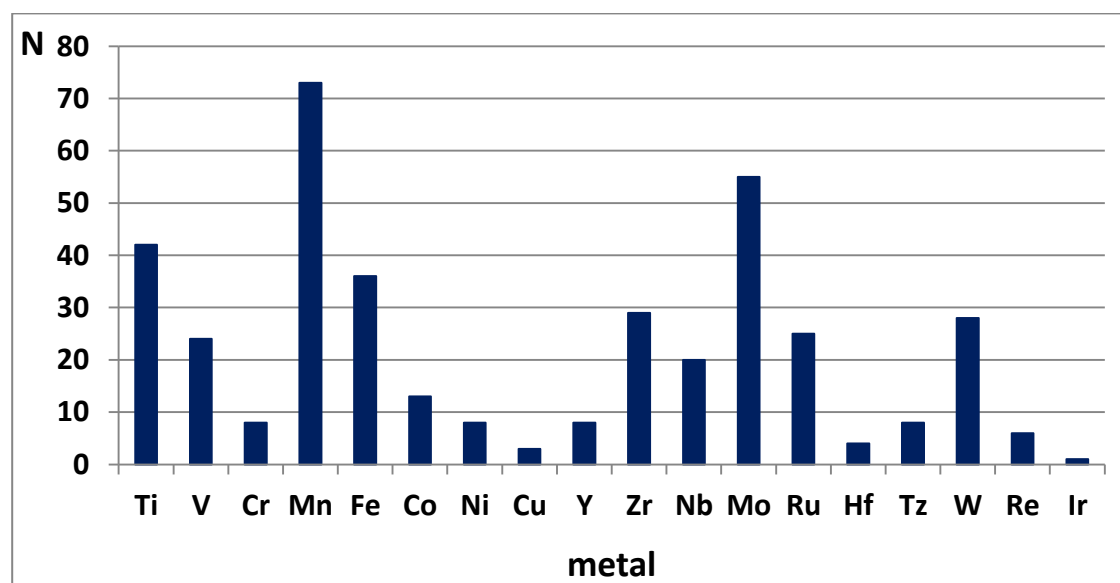


DISTRIBUTIONS OF METALS IN TRANSITION METAL COMPLEXES WITH STACKING INTERACTIONS OF AROMATIC LIGANDS

Cp

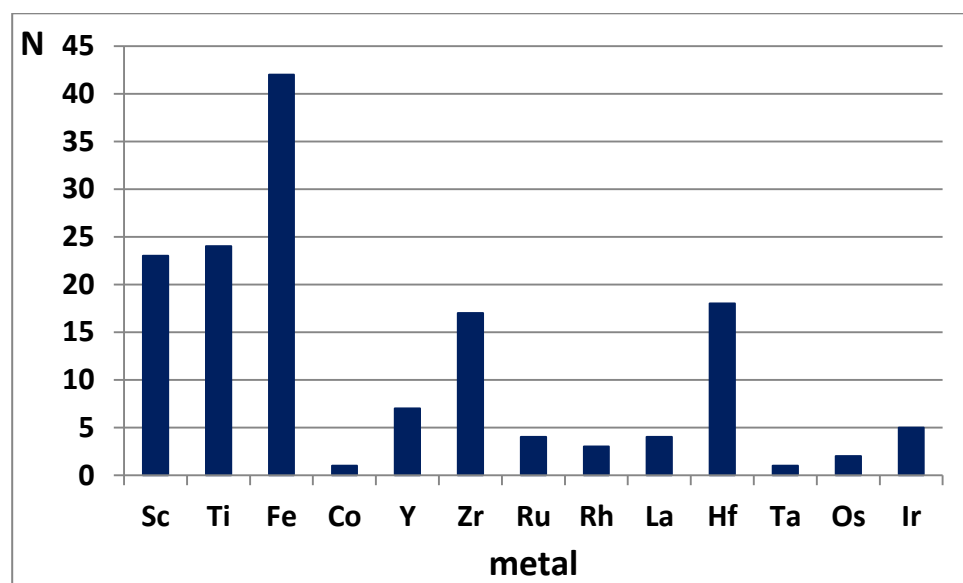


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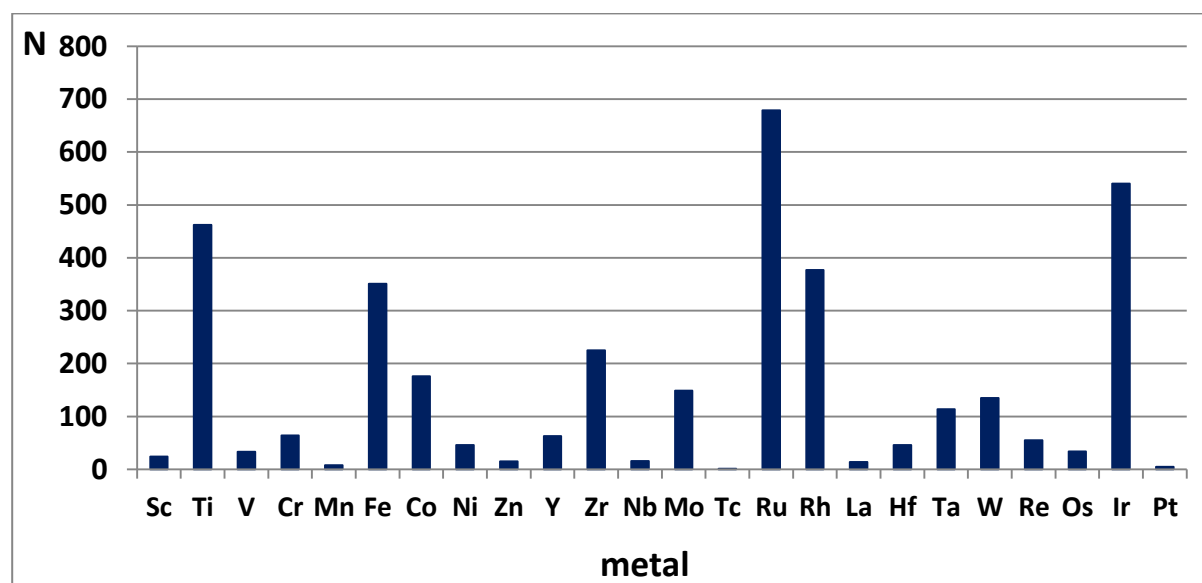


DISTRIBUTIONS OF METALS IN TRANSITION METAL COMPLEXES WITH STACKING INTERACTIONS OF AROMATIC LIGANDS

Me₄Cp

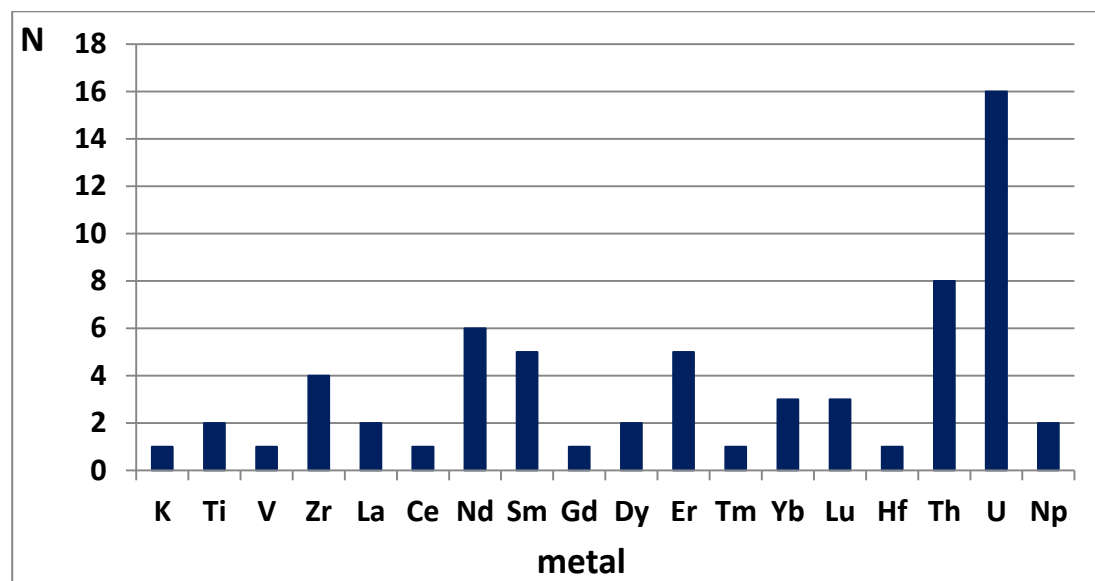


Cp*

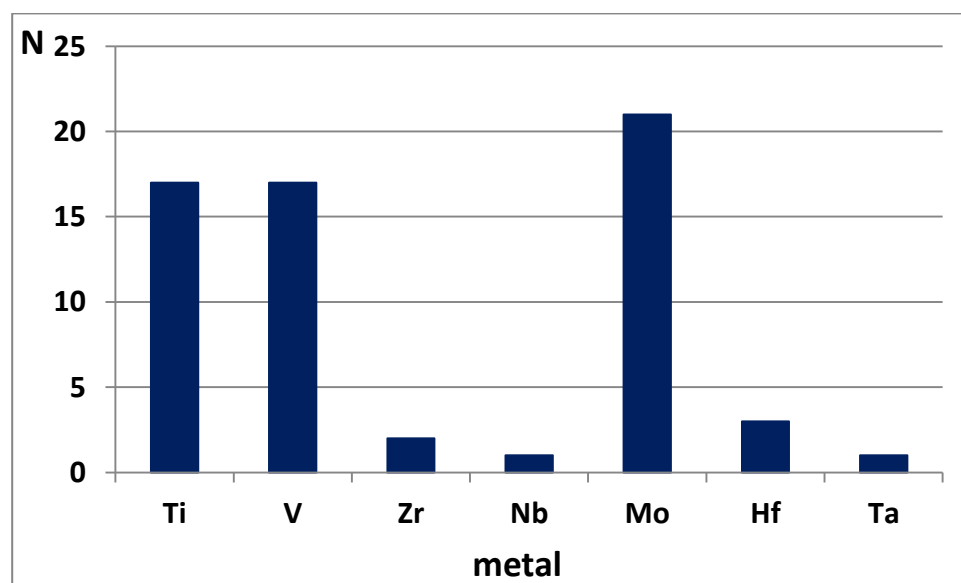


DISTRIBUTIONS OF METALS IN TRANSITION METAL COMPLEXES WITH STACKING INTERACTIONS OF AROMATIC LIGANDS

COT



Tropylium



DISTRIBUTIONS OF METALS IN TRANSITION METAL COMPLEXES WITH STACKING INTERACTIONS OF AROMATIC LIGANDS

Indenyl

