

Supporting Information for:

$C_{50}Cl_{10}$, A Planar Aromatic Fullerene. Computational Study of ^{13}C -NMR Chemical Shift Anisotropy Patterns and Aromatic properties

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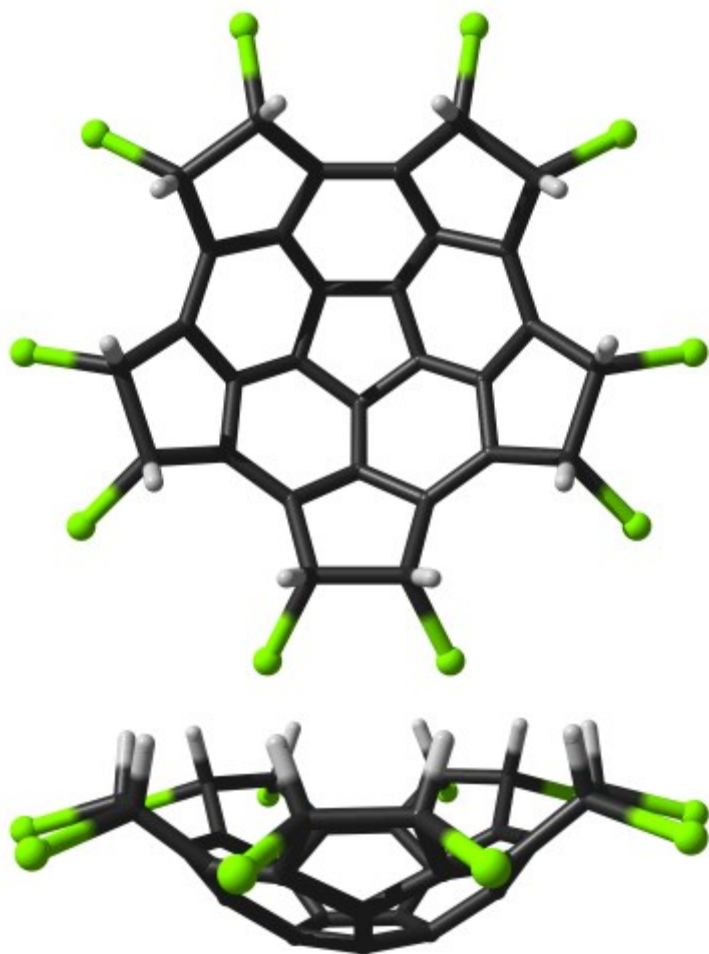


Figure S1. Two views of the chematic representation for $C_{30}Cl_{10}H_{10}$ in its more favored conformation.