



Supporting Information

for

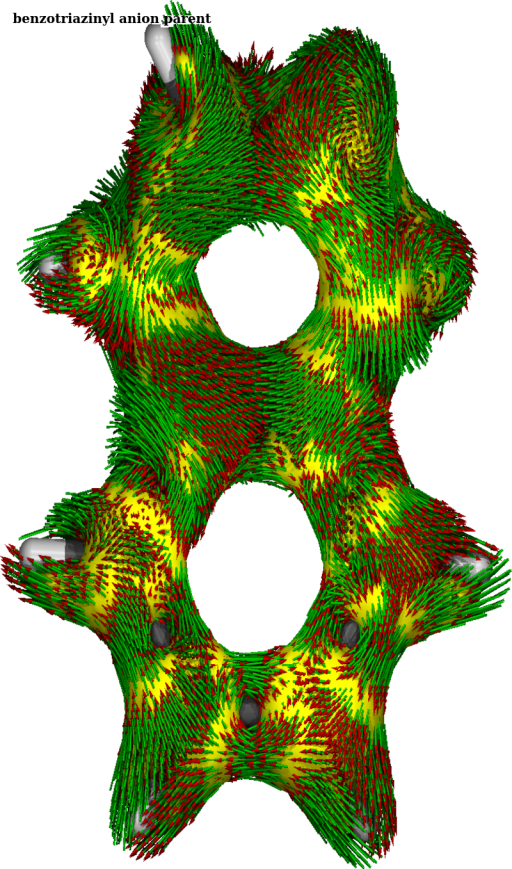
Hidden aromaticity behind paratropic ring currents in oxoverdazyl and benzotriazinyl radicals

Rinat F. Salikov, Alexander Yu. Belyy and Yury V. Tomilov

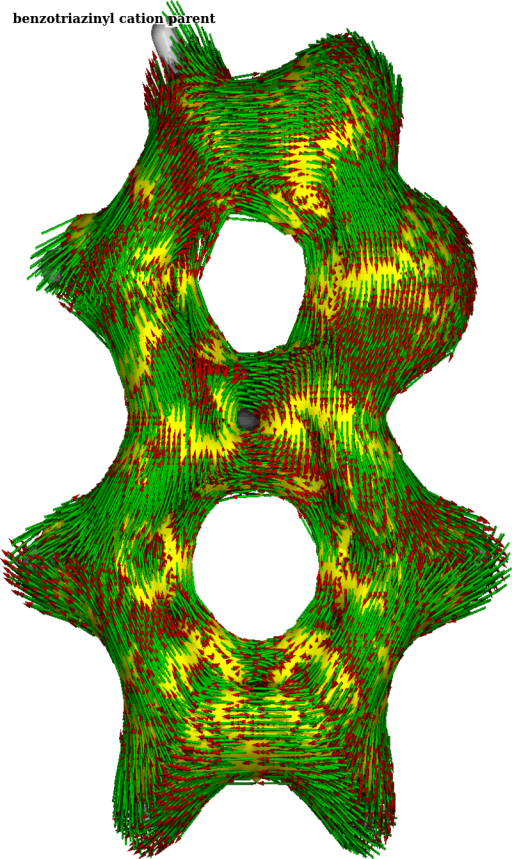
Beilstein J. Org. Chem. **2026**, 22, 1376–1381. [doi:10.3762/bjoc.22.111](https://doi.org/10.3762/bjoc.22.111)

Anisotropy of the induced current density (ACID) diagrams

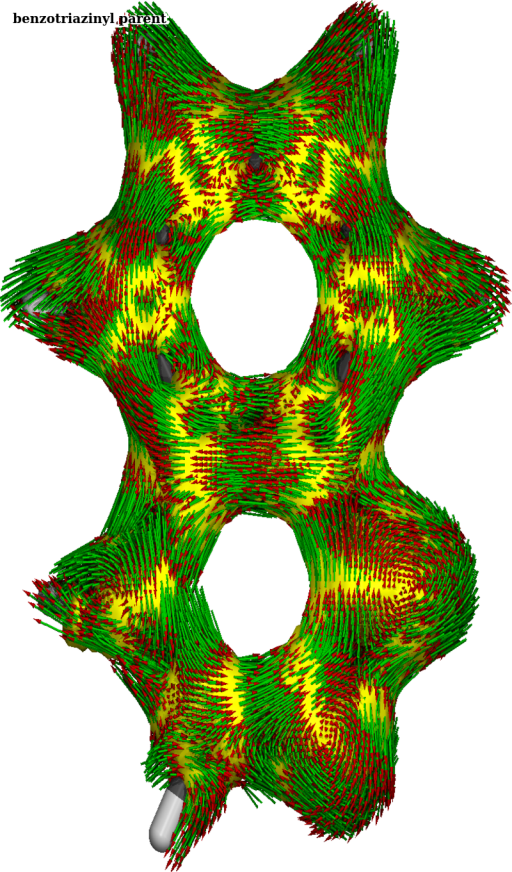
benzotriazinyl anion parent



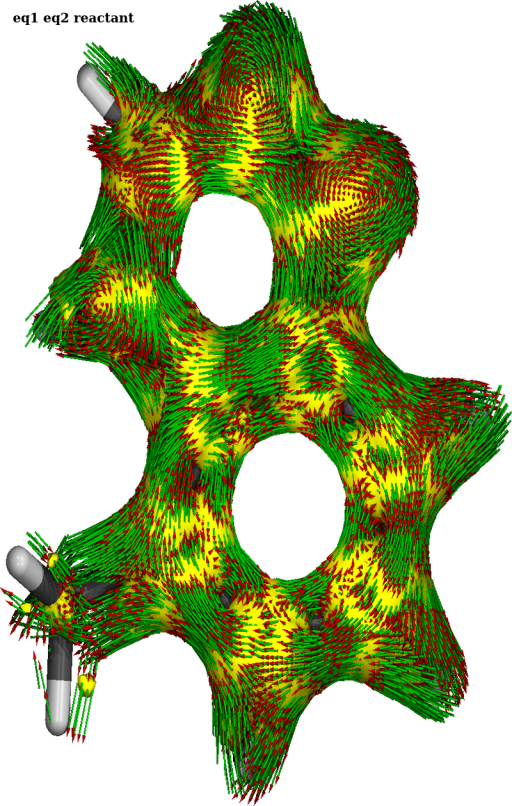
benzotriazinyl cation parent



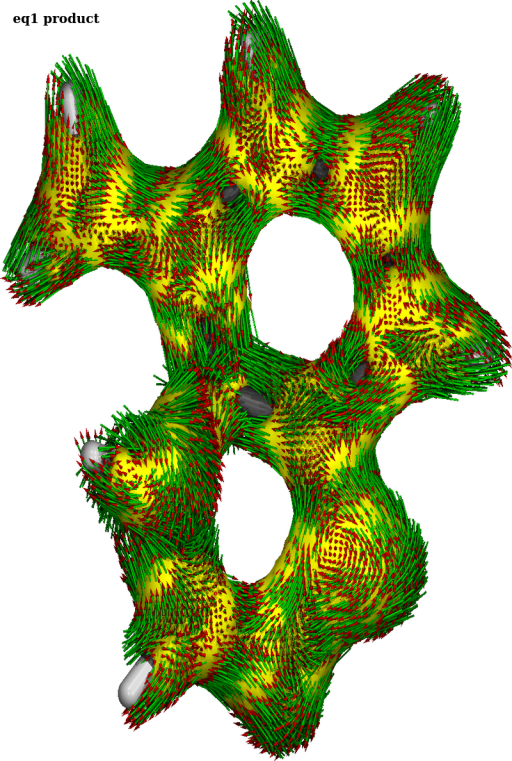
benzotriazinyl parent



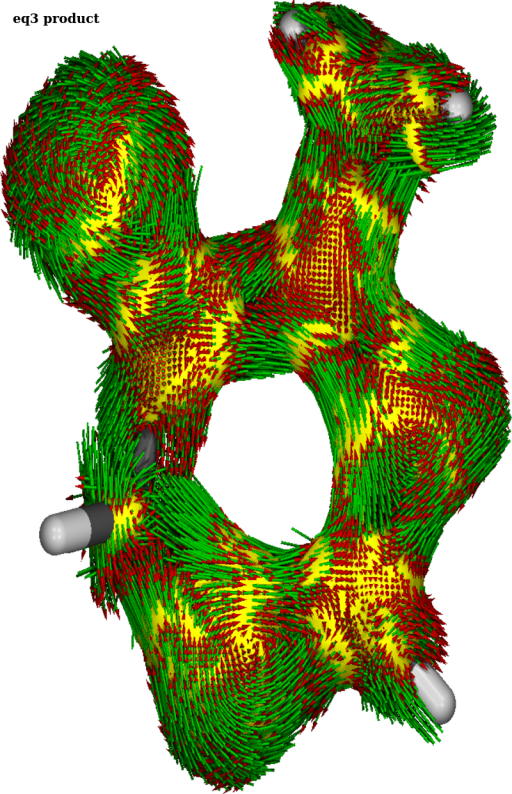
eq1 eq2 reactant



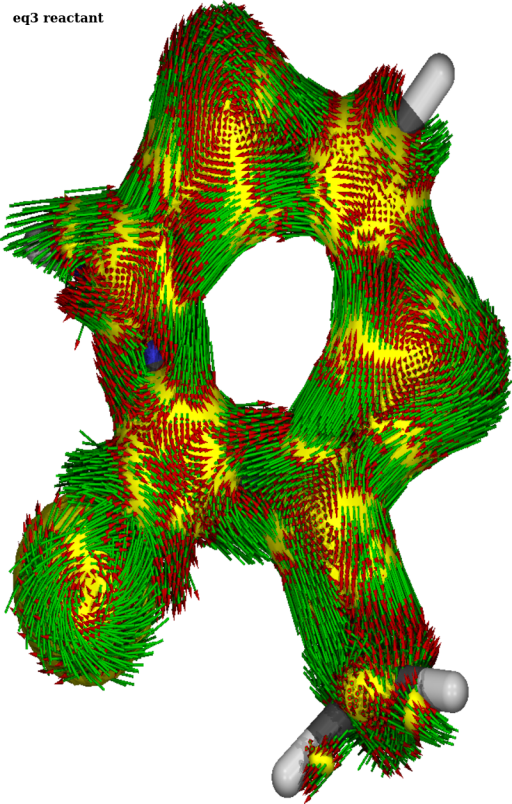
eq1 product



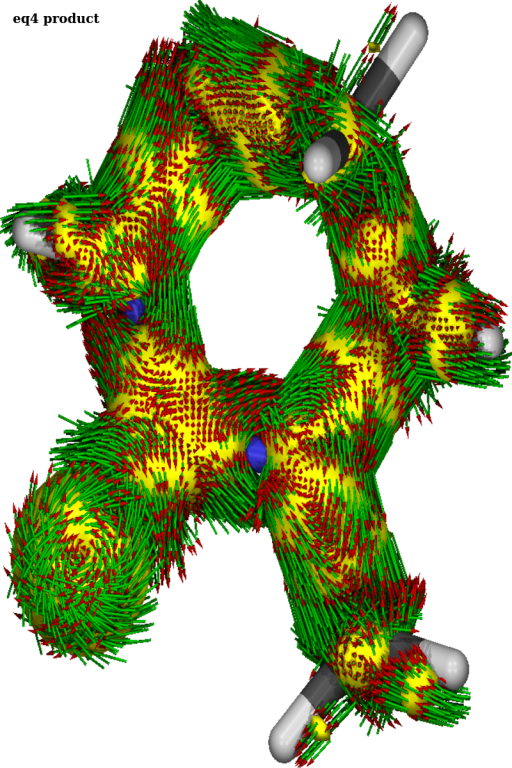
eq3 product



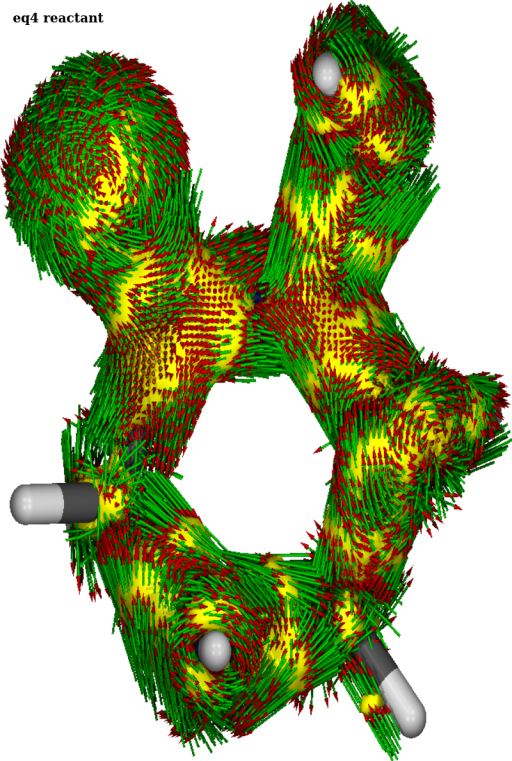
eq3 reactant



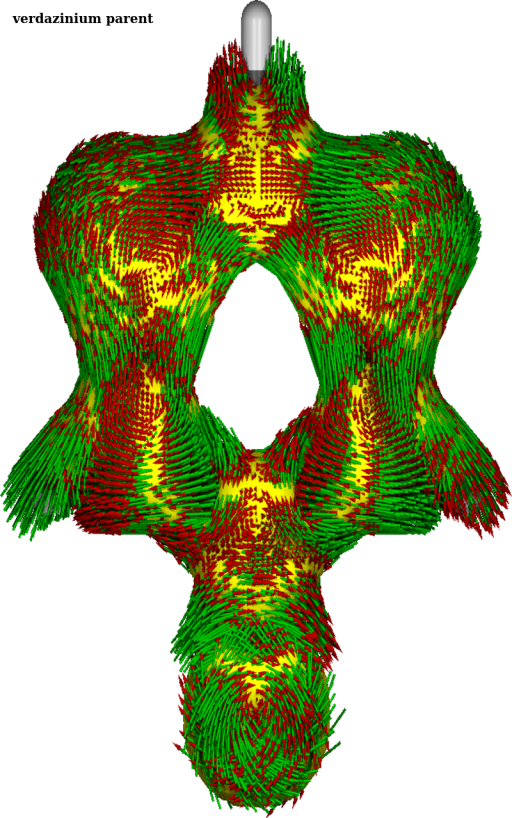
eq4 product



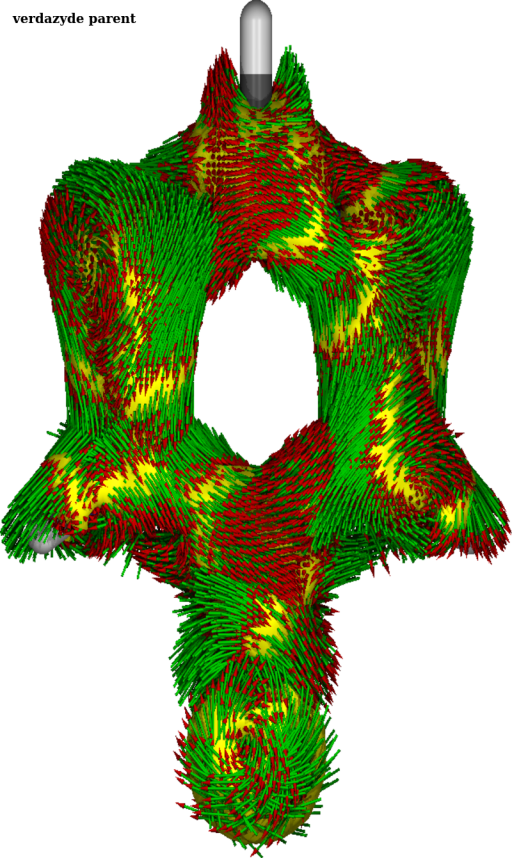
eq4 reactant



verdazinium parent



verdazyde parent



verdazyl parent

