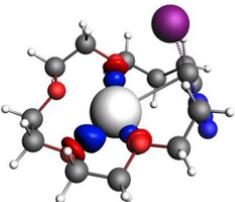


$\Delta\rho_2^*$

$\Delta q_2 = 0.126$ a.u.

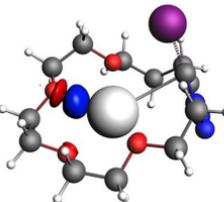
$\Delta E_{oi,2} = -1.89$ kcal mol⁻¹



$\Delta\rho_3^*$

$\Delta q_3 = 0.107$ a.u.

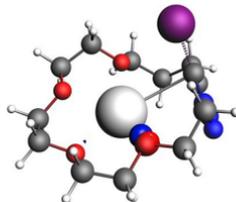
$\Delta E_{oi,3} = -2.86$ kcal mol⁻¹



$\Delta\rho_4^*$

$\Delta q_4 = 0.106$ a.u.

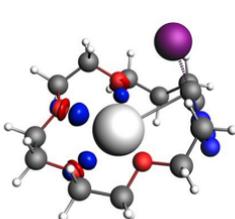
$\Delta E_{oi,4} = -2.77$ kcal mol⁻¹



$\Delta\rho_5^*$

$\Delta q_5 = 0.090$ a.u.

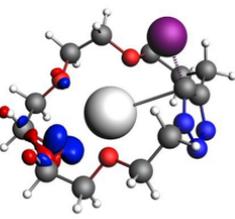
$\Delta E_{oi,5} = -2.01$ kcal mol⁻¹



$\Delta\rho_6^*$

$\Delta q_6 = 0.087$ a.u.

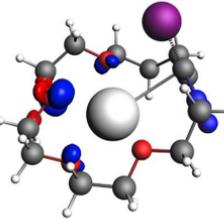
$\Delta E_{oi,6} = -2.20$ kcal mol⁻¹



$\Delta\rho_8^{\ominus}$

$\Delta q_8 = 0.062$ a.u.

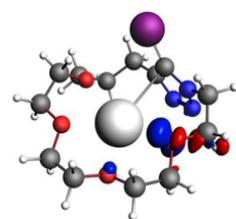
$\Delta E_{oi,8} = -1.05$ kcal mol⁻¹



$\Delta\rho_9^{\ominus}$

$\Delta q_9 = 0.057$ a.u.

$\Delta E_{oi,9} = -0.97$ kcal mol⁻¹



$\Delta\rho_{10}^{\ominus}$

$\Delta q_{10} = 0.051$ a.u.

$\Delta E_{oi,10} = -0.74$ kcal mol⁻¹