



Unperturbed ($F_Z = 0 \text{ V} \cdot \text{\AA}^{-1}$)



Catalytic ($F_Y = -0.1 \text{ V} \cdot \text{\AA}^{-1}$)



S Selective ($F_Z = 0.1 \text{ V} \cdot \text{\AA}^{-1}$)



S Anti-selective ($F_Z = -0.1 \text{ V} \cdot \text{\AA}^{-1}$)