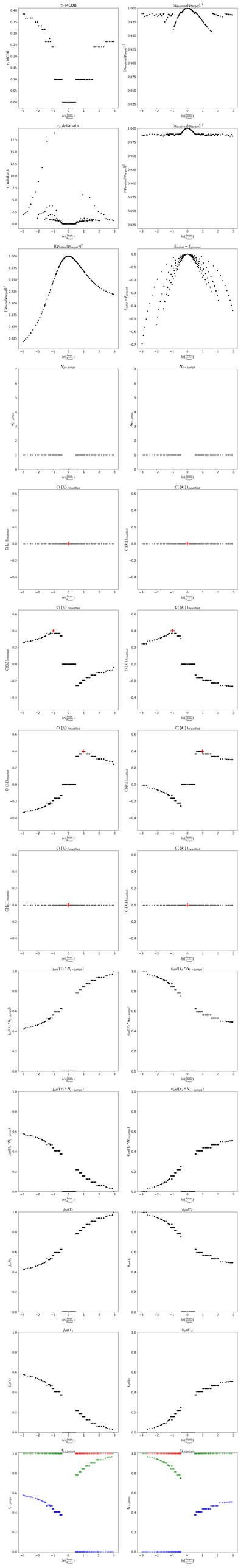
τ_i MCDB
$|\langle\psi_{initial}|\psi_{target}\rangle|^2$
τ_i Adiabatic
$E_{initial} - E_{ground}$
$N_{i-jumps}$
$C(\{j_i\})_{smoothed}$
$C(\{k_i\})_{smoothed}$
$j_{opt}(\tau_i * N_{i-jumps})$
$k_{opt}(\tau_i * N_{i-jumps})$
$j_{opt}\tau_i$
$k_{opt}\tau_i$
$t_{i-jumps}$
$\ln(\frac{\Delta t_{initial}}{\Delta t_{target}})$