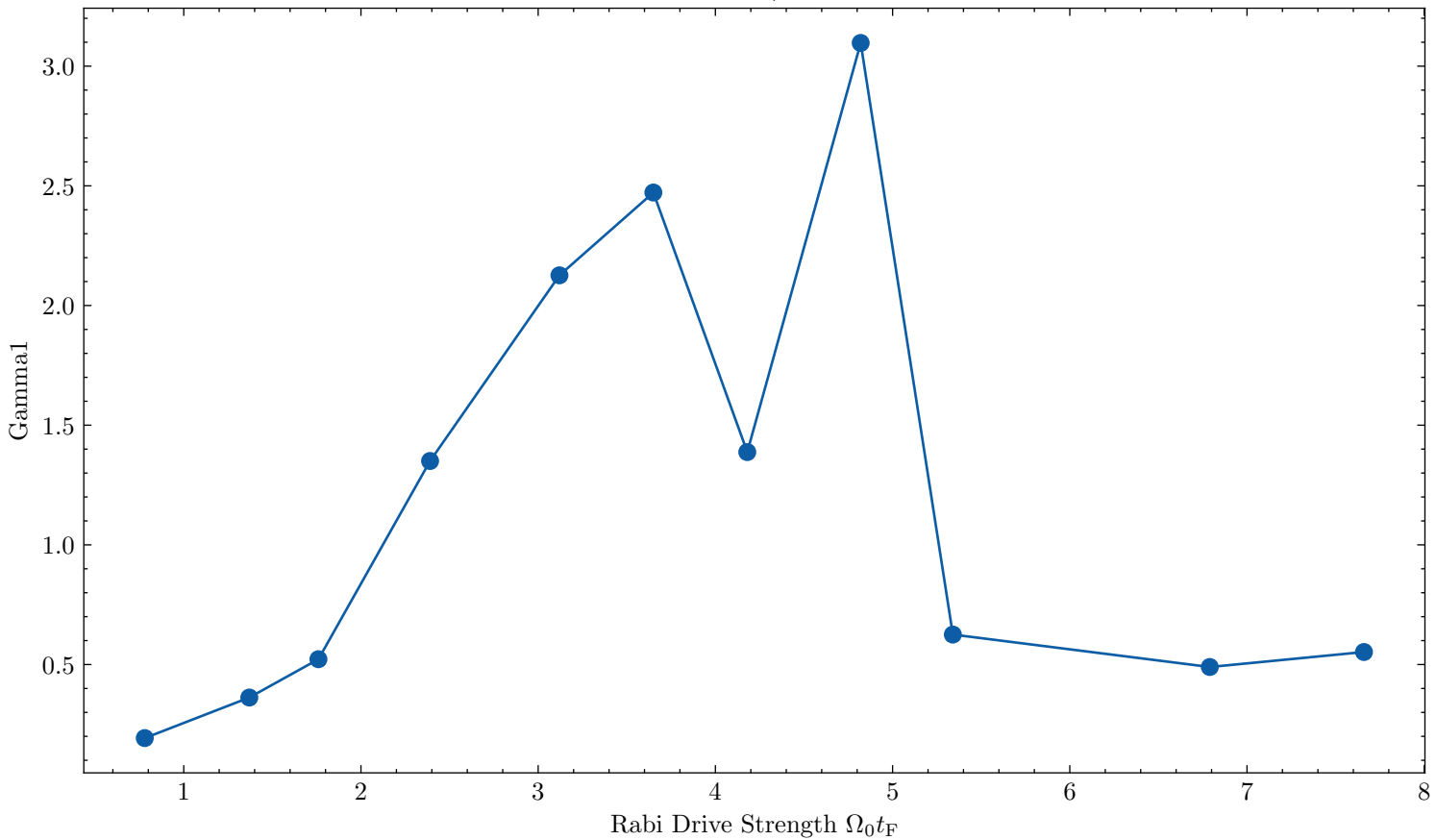
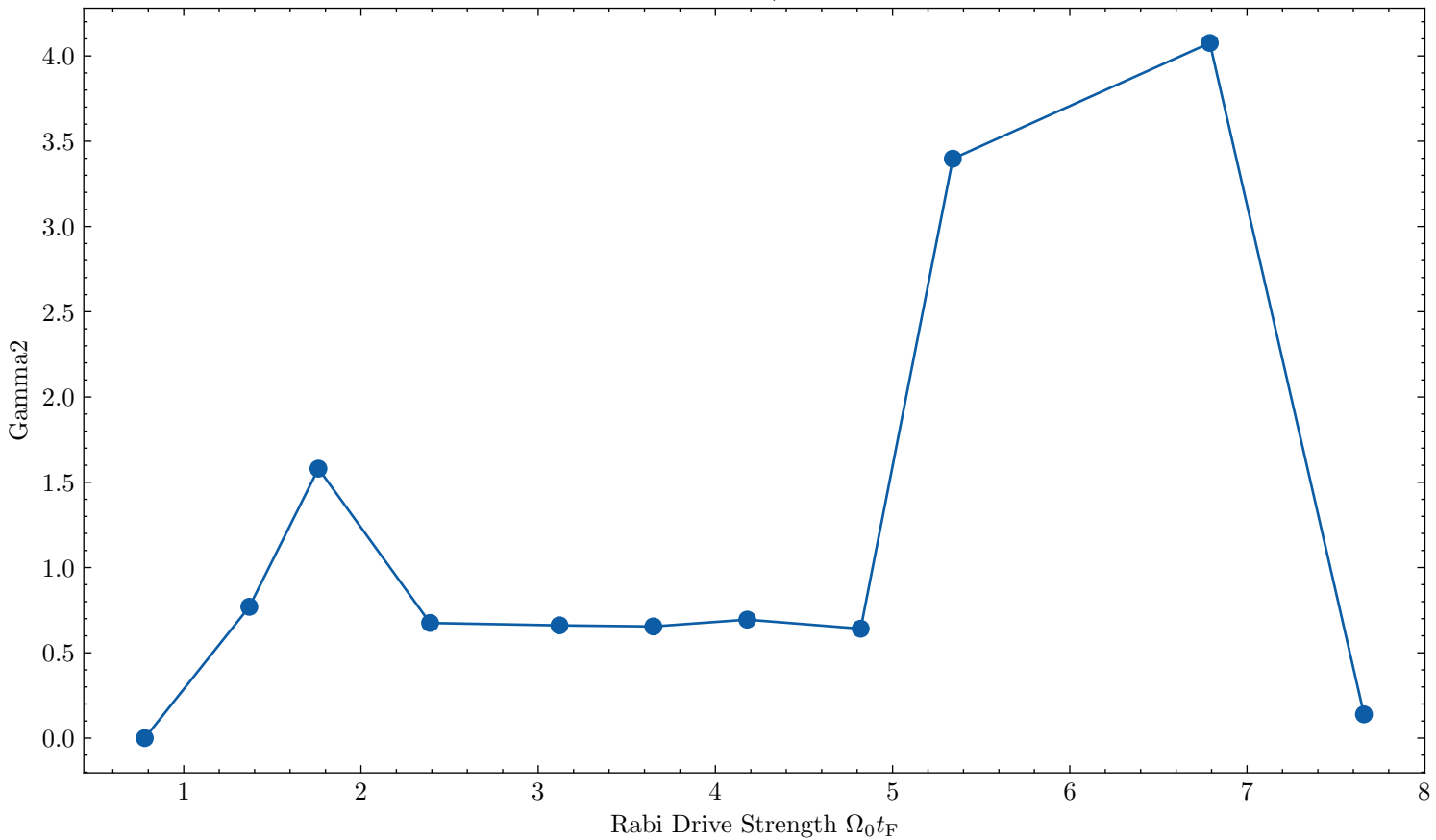
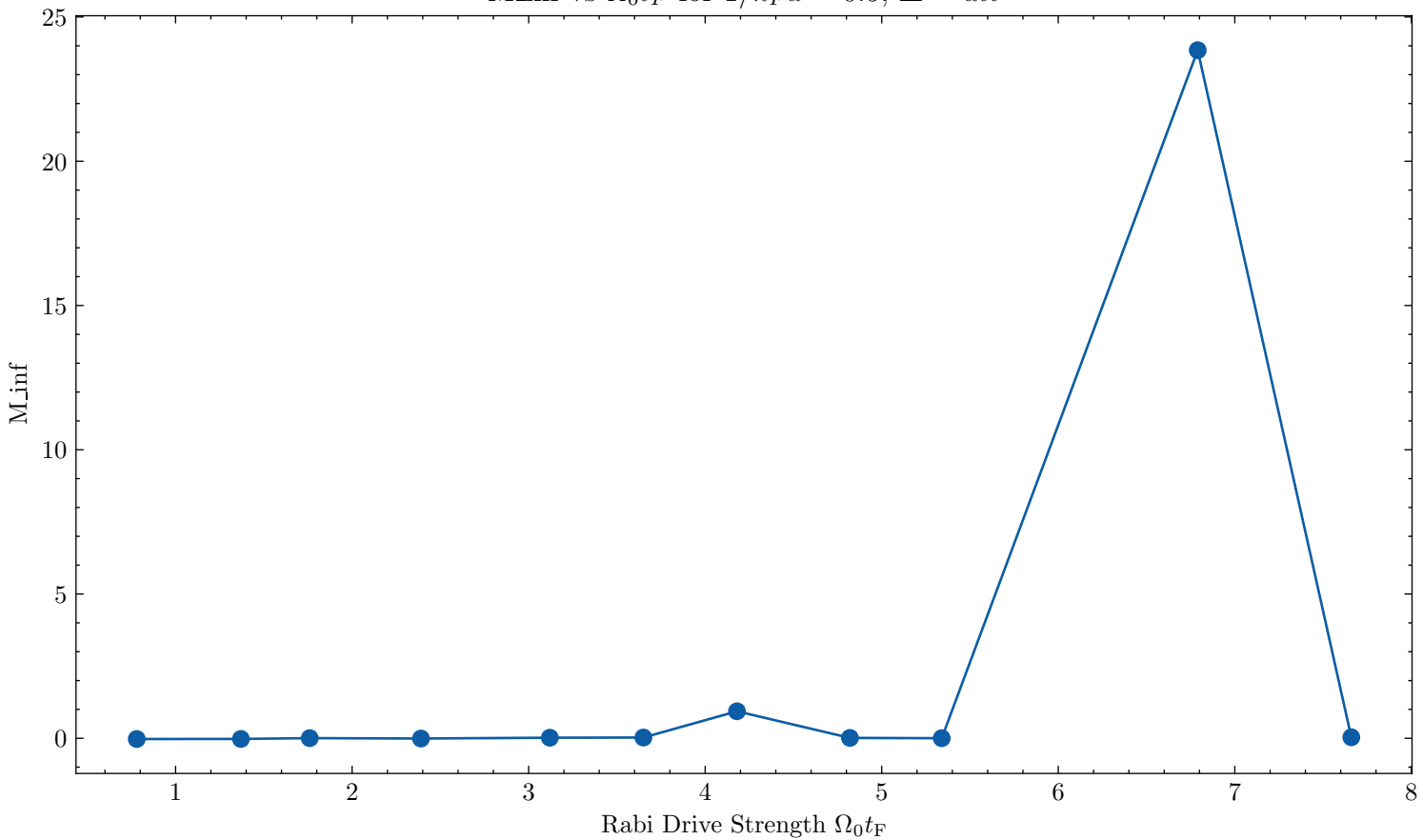


Gamma1 vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = att$

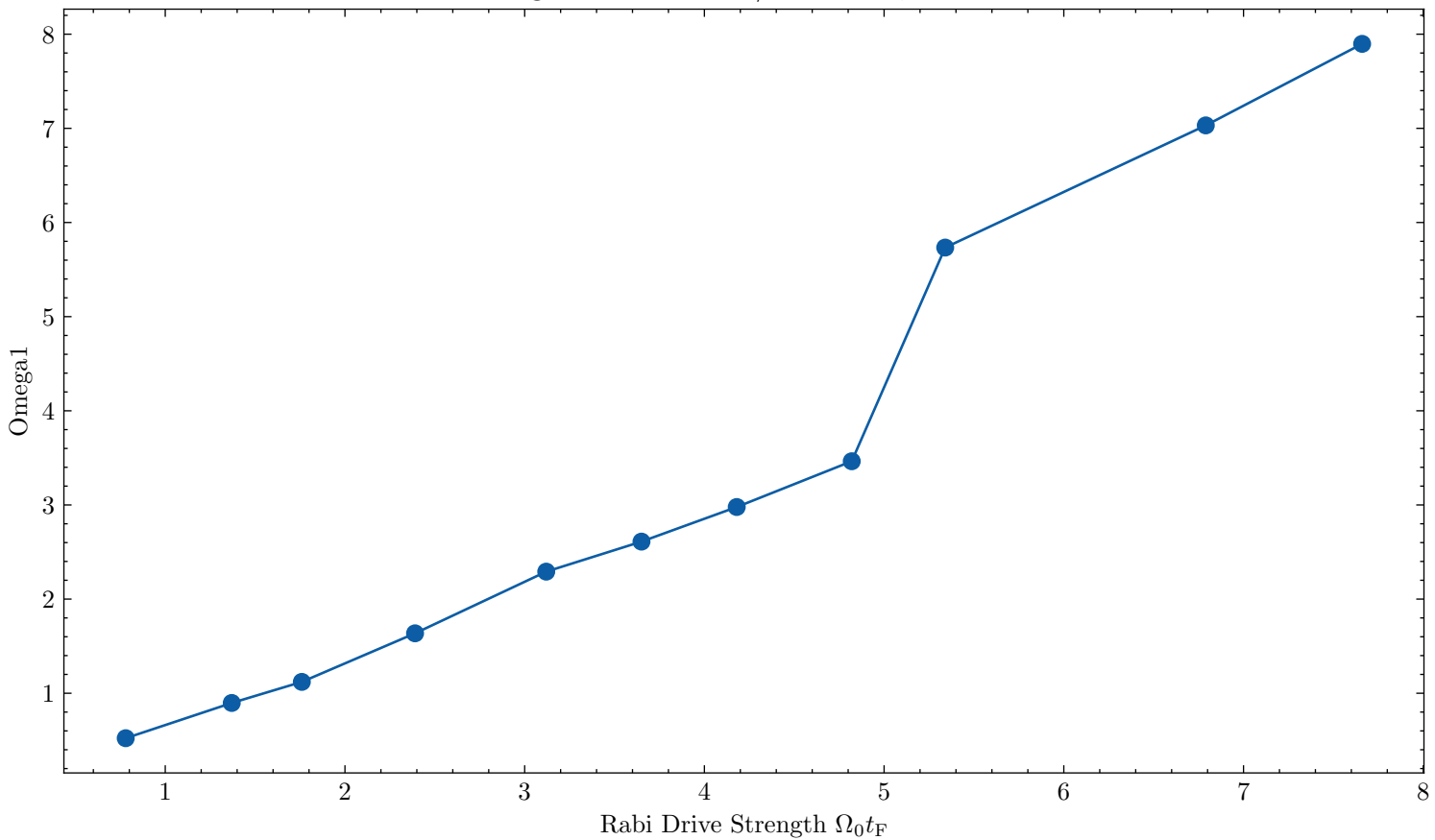


Gamma2 vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = att$ 

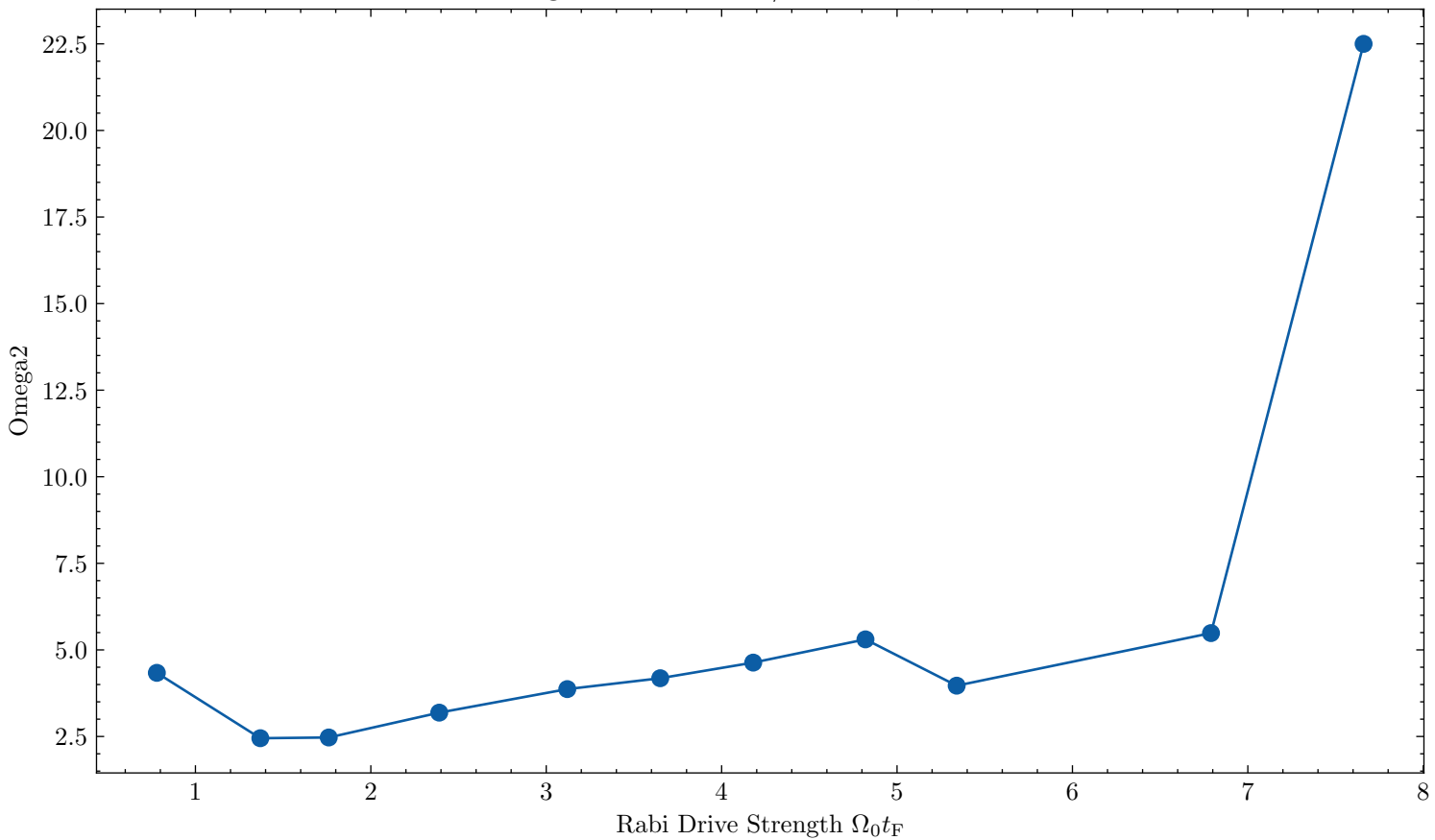
M_inf vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = att$



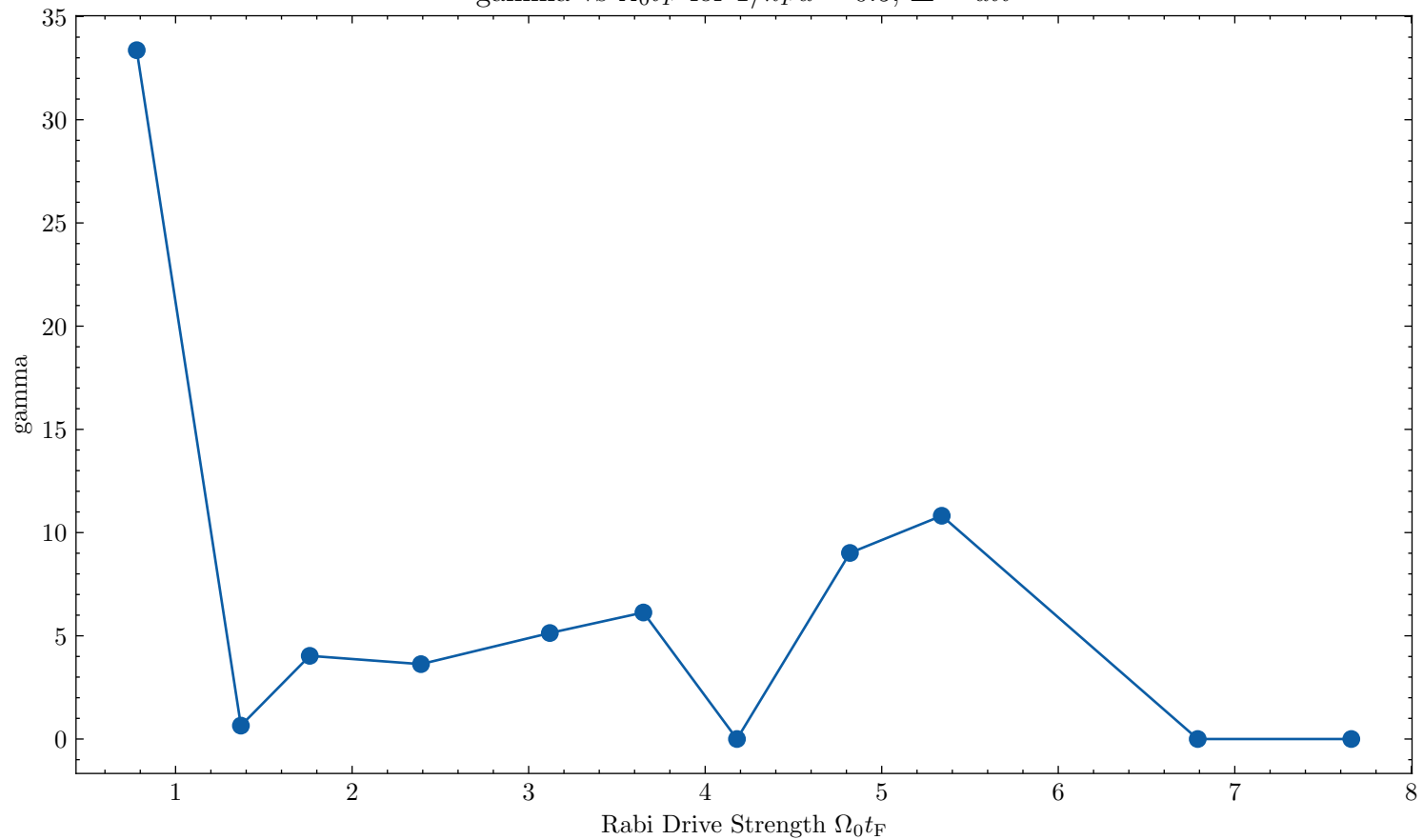
Ω_{e1} vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = \text{att}$



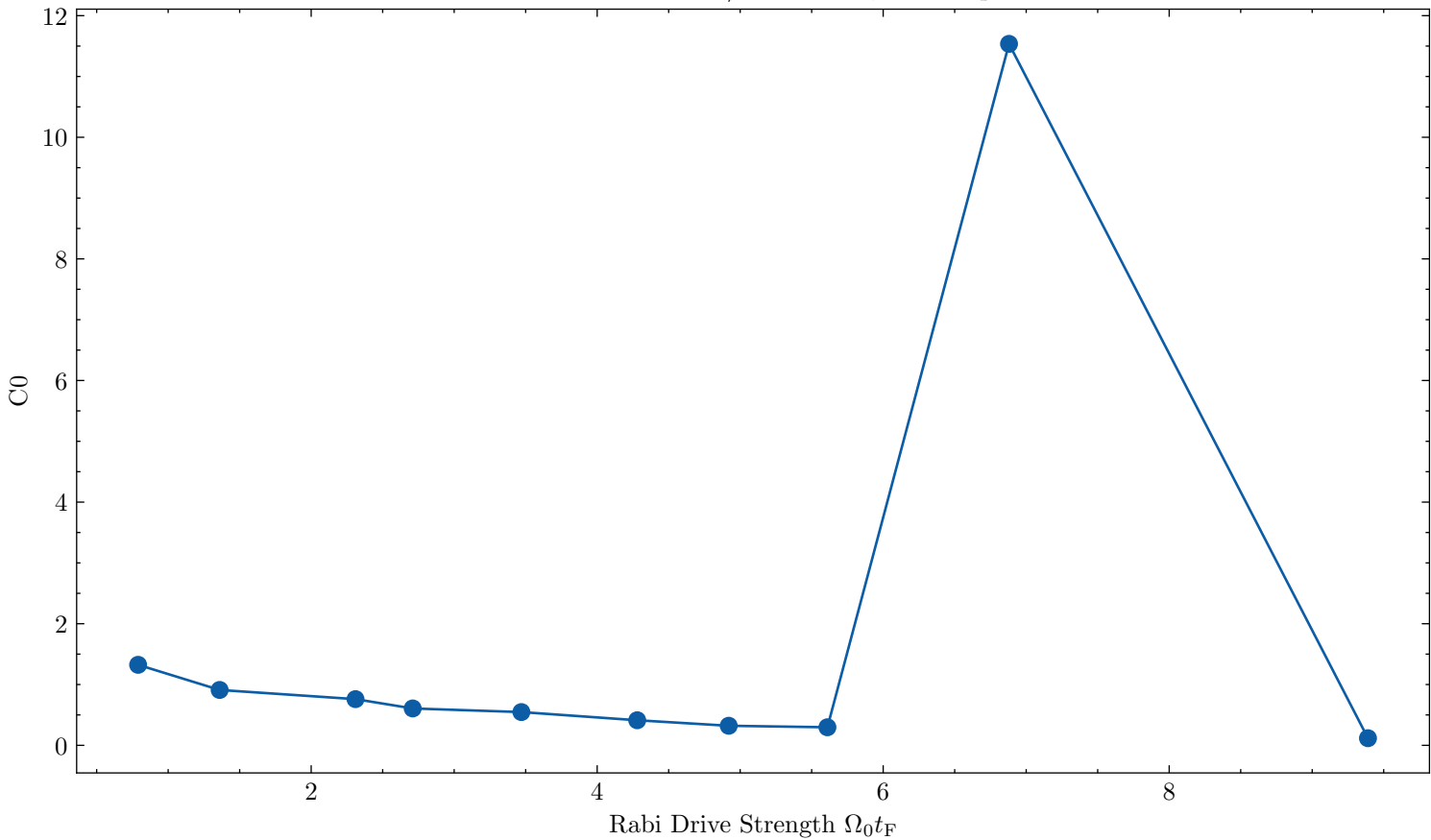
Ω_2 vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = att$



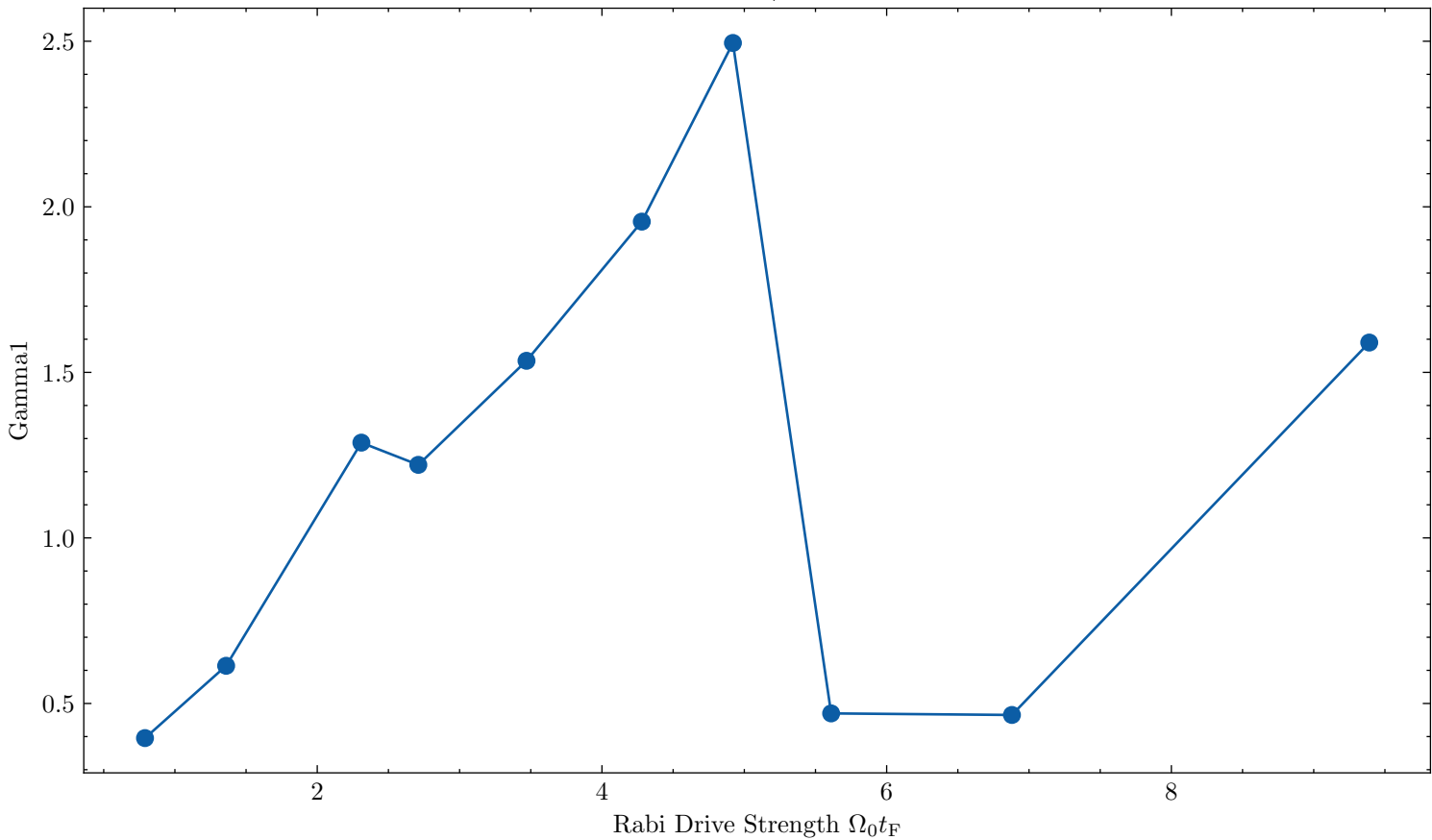
gamma vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = att$



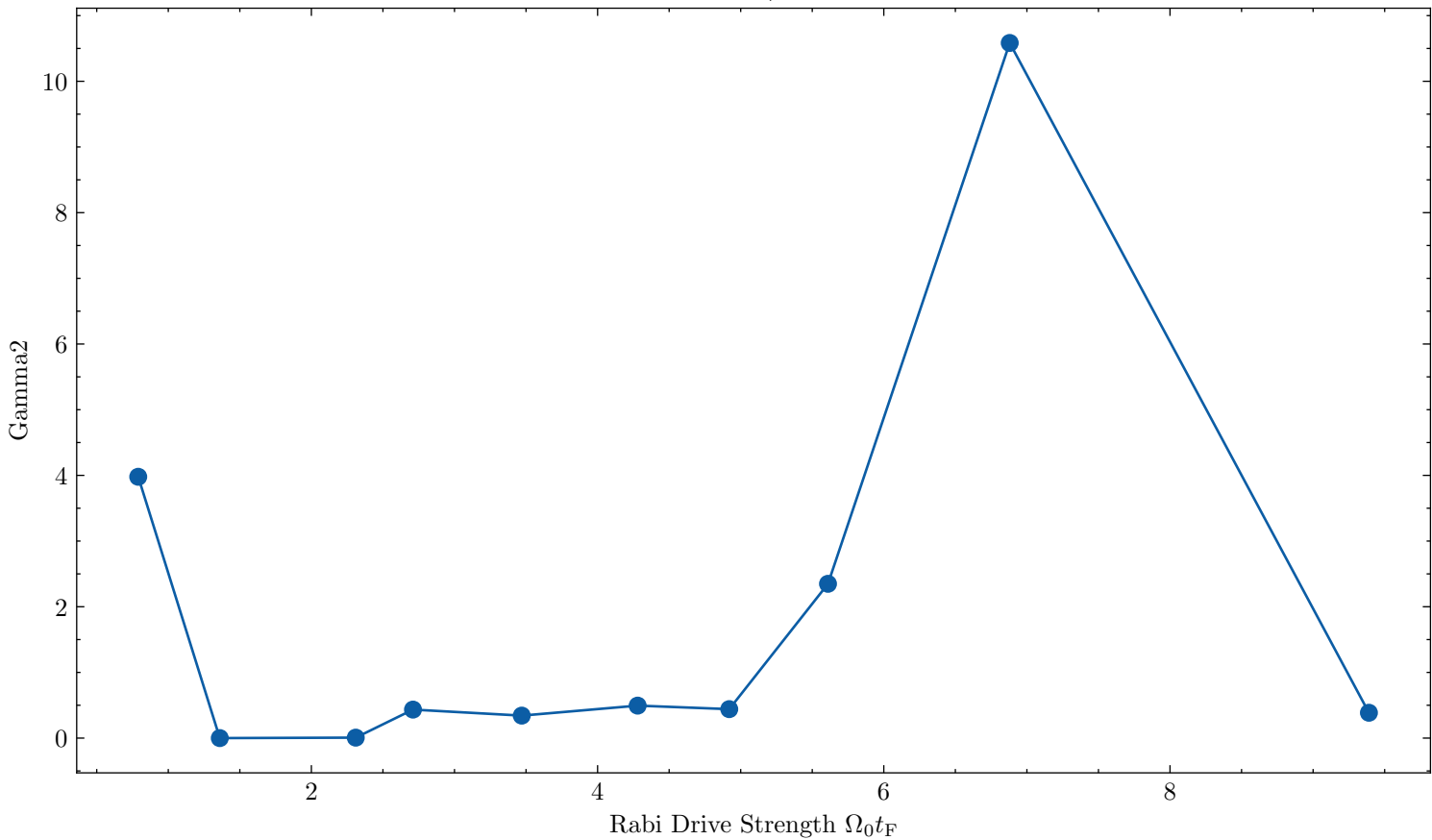
C0 vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = rep$



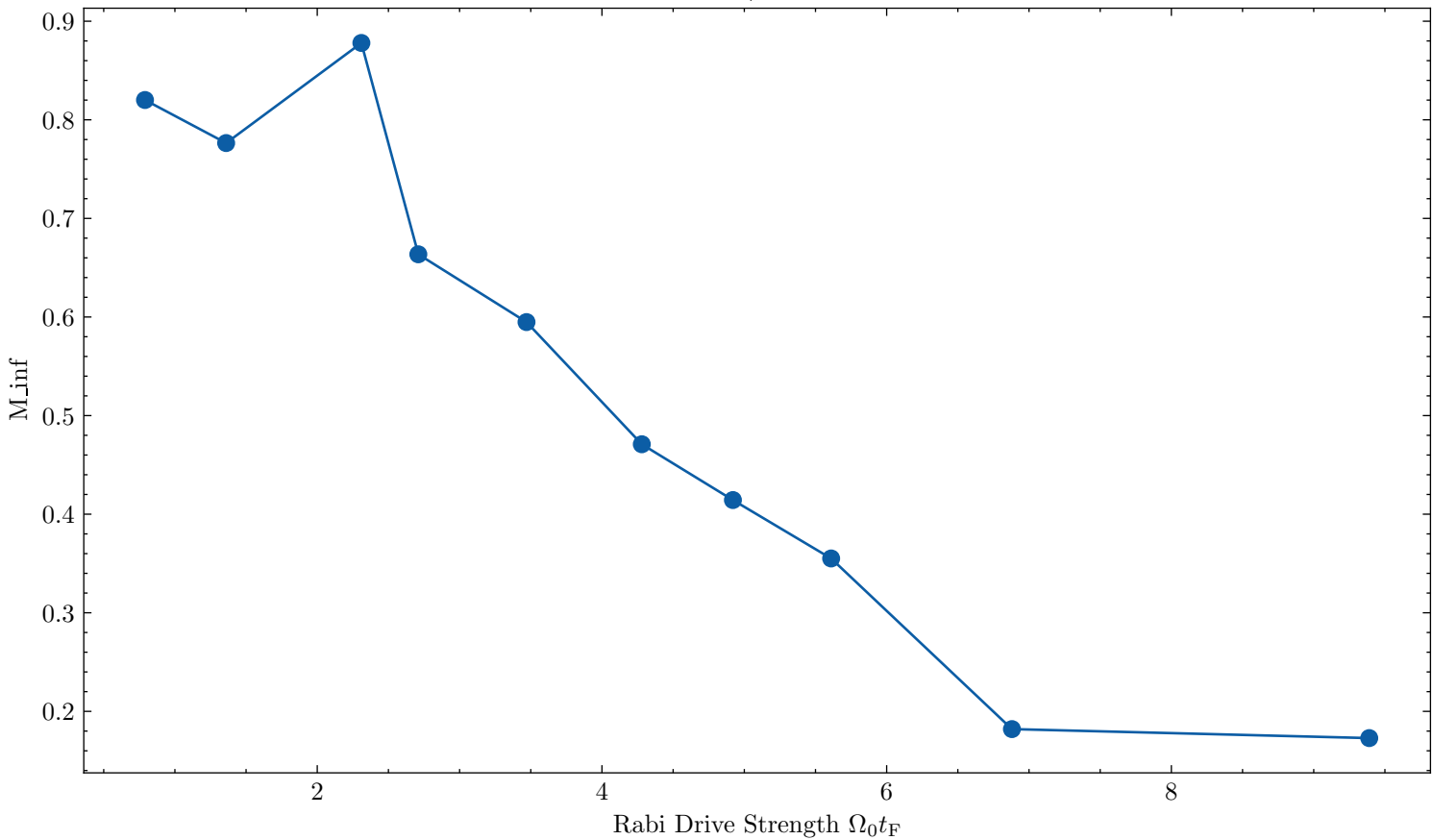
Gamma1 vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = rep$



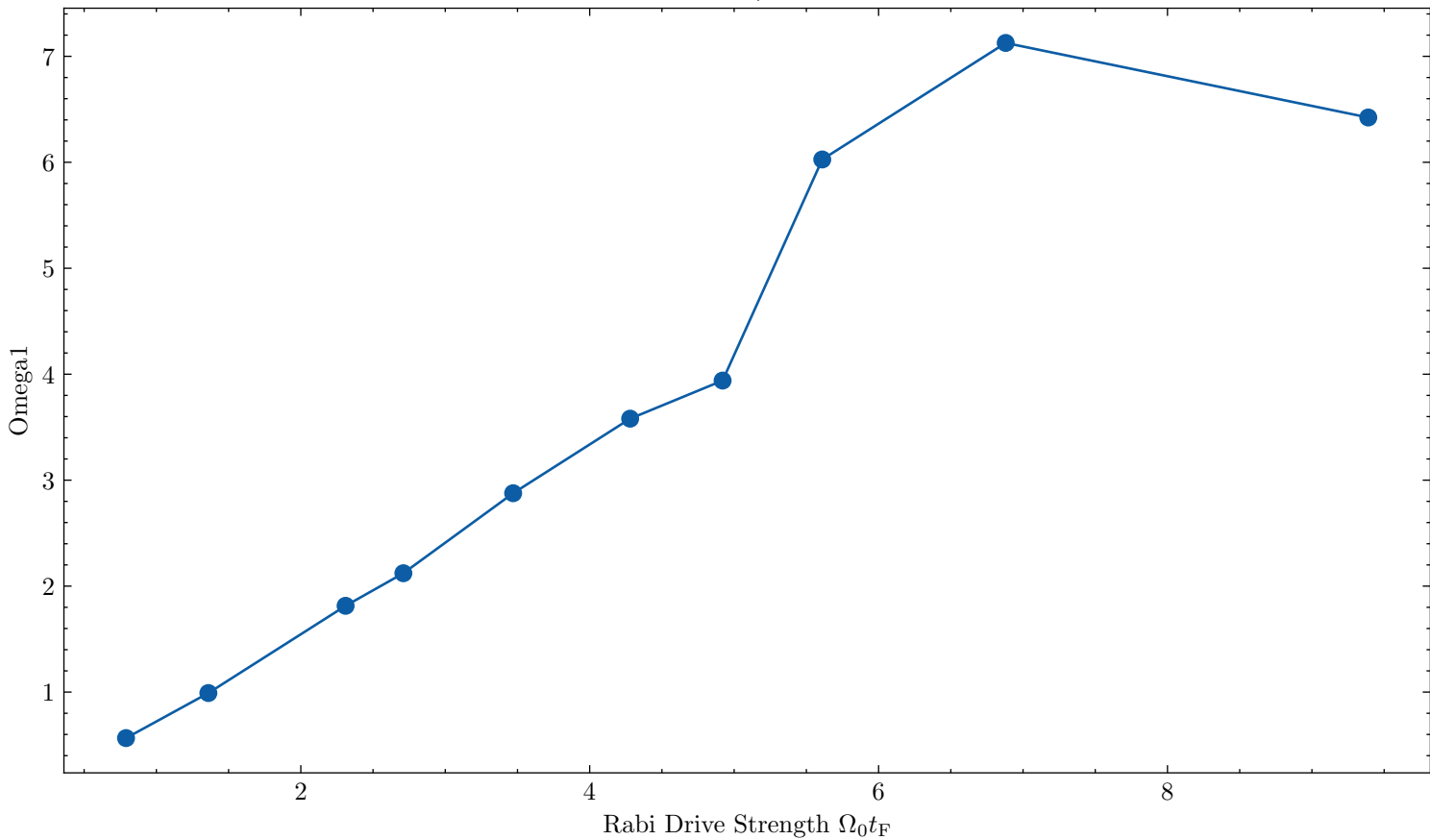
Gamma2 vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = rep$



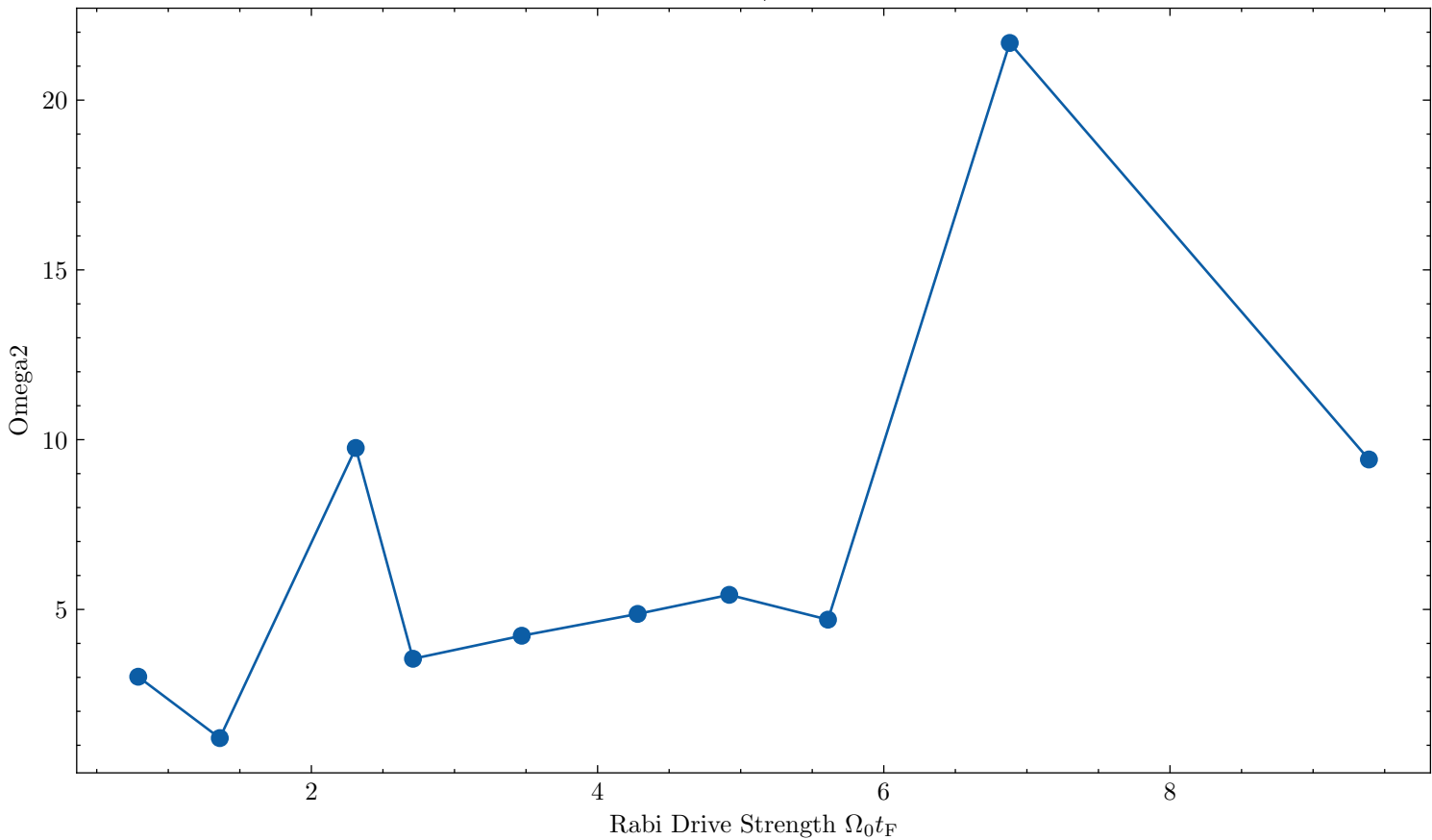
M_{inf} vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = rep$



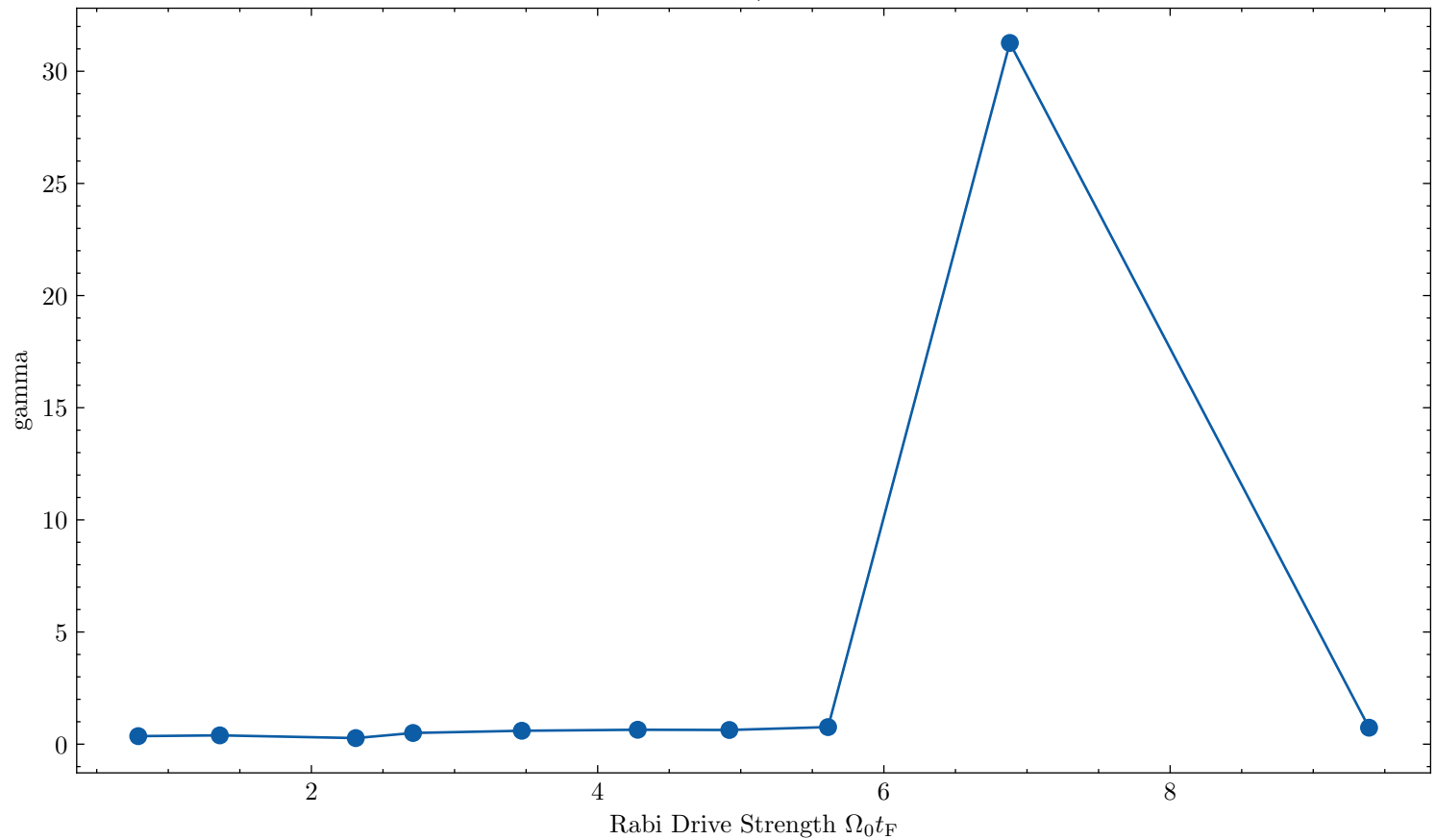
$\Omega_{\text{eff}} \text{ vs } \Omega_0 t_F \text{ for } 1/k_F a = 0.5, \Delta = \text{rep}$

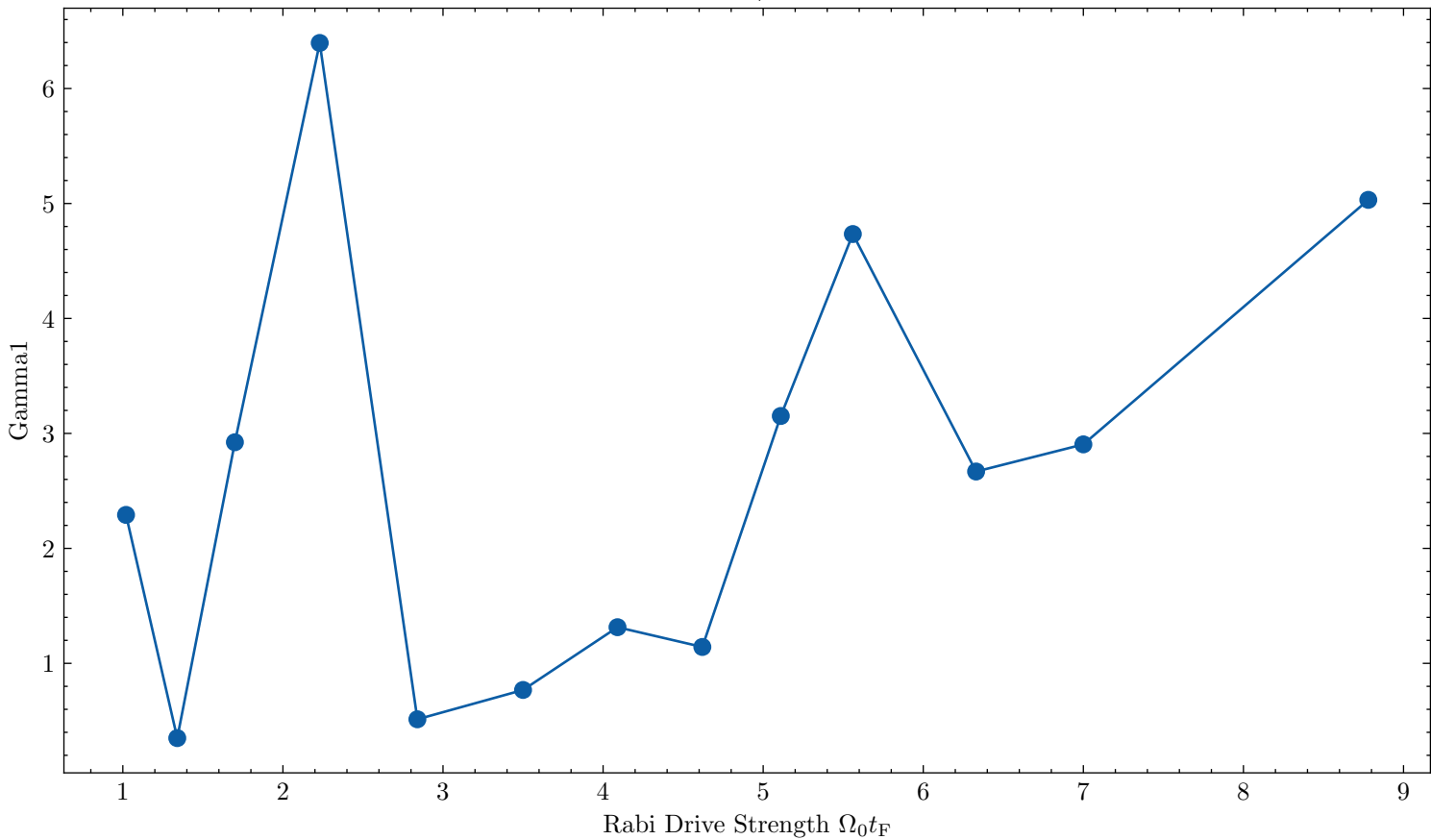


Ω_{a2} vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = \text{rep}$

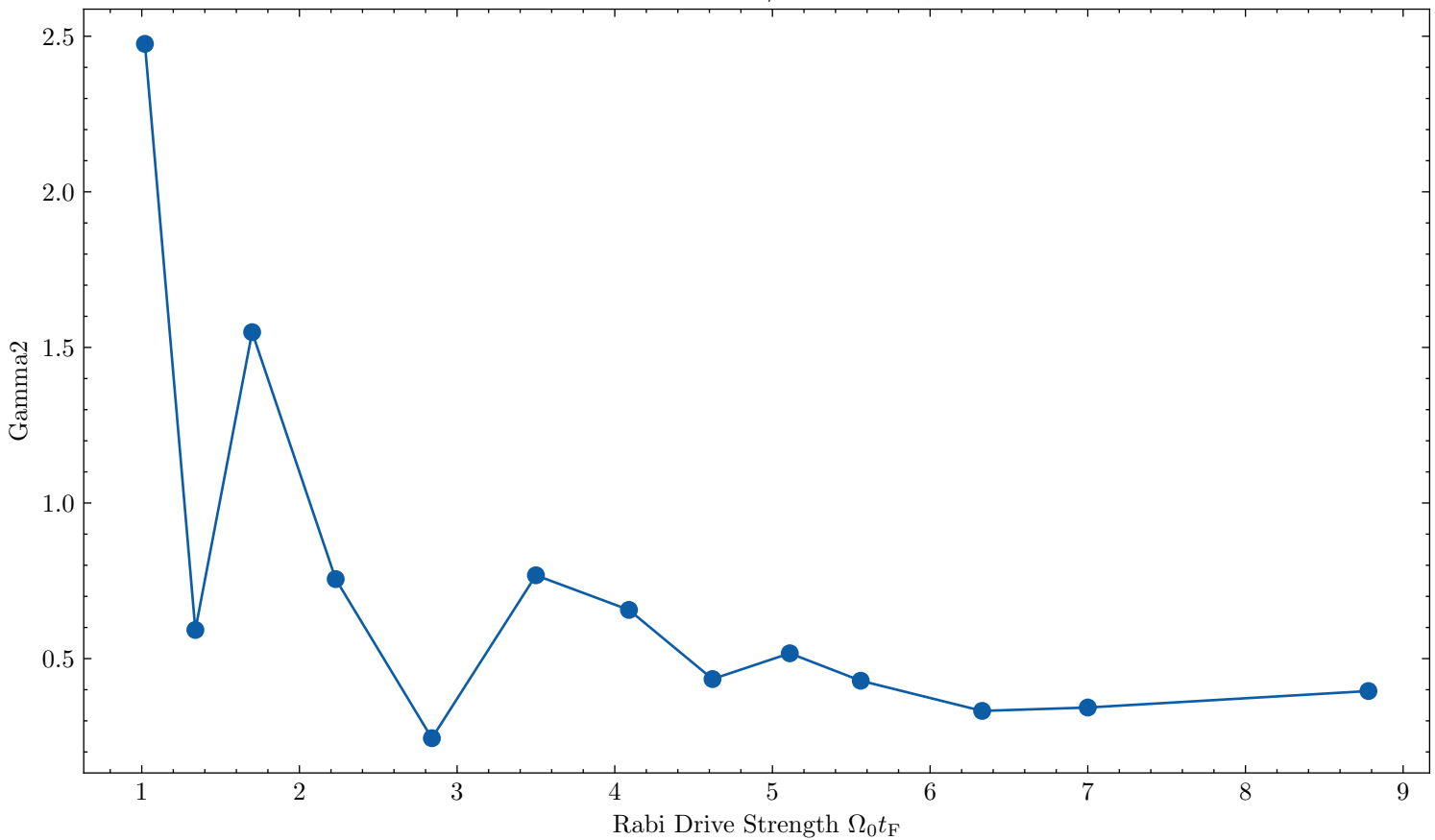


gamma vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = rep$

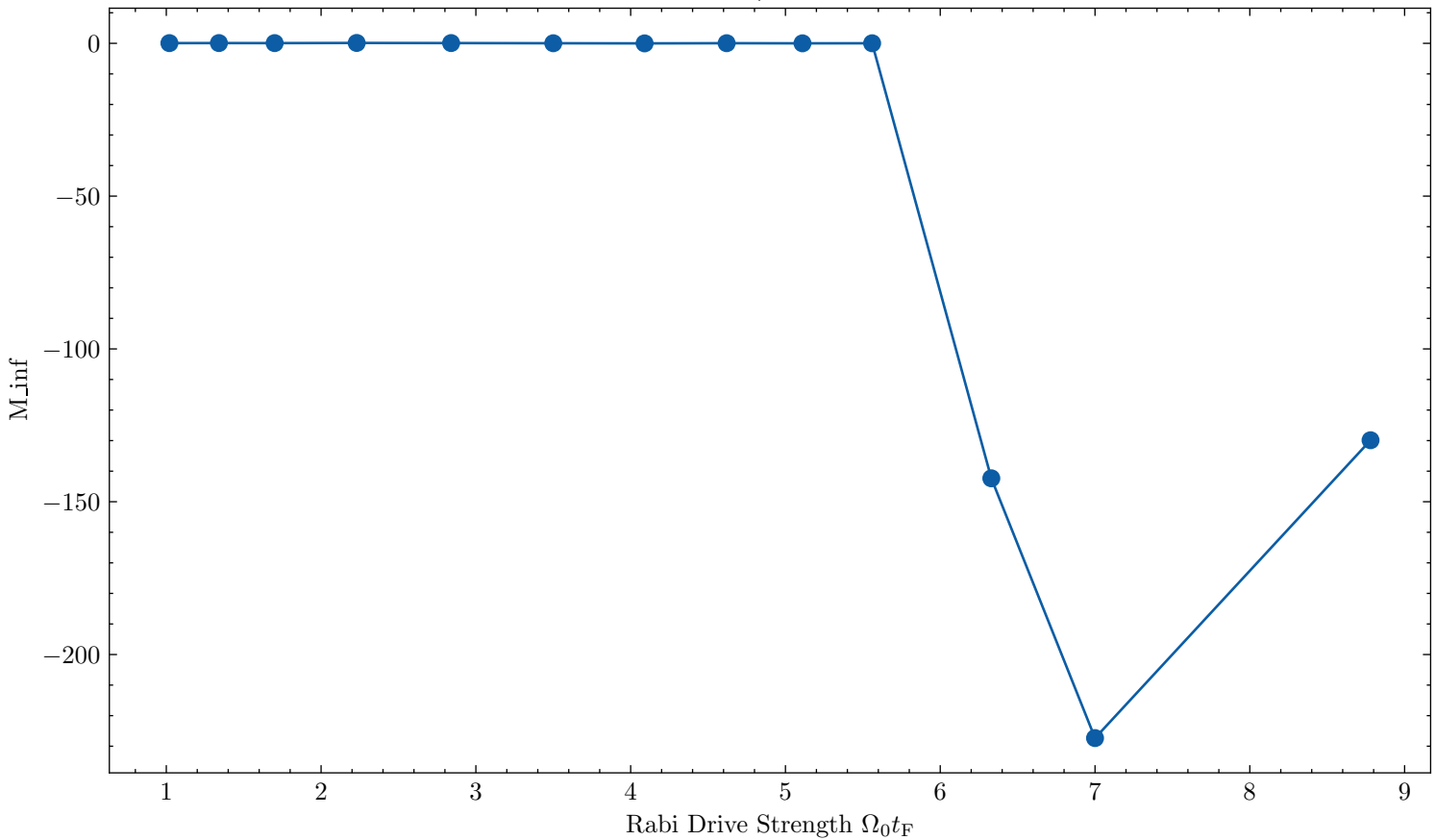


Gamma1 vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = att$ 

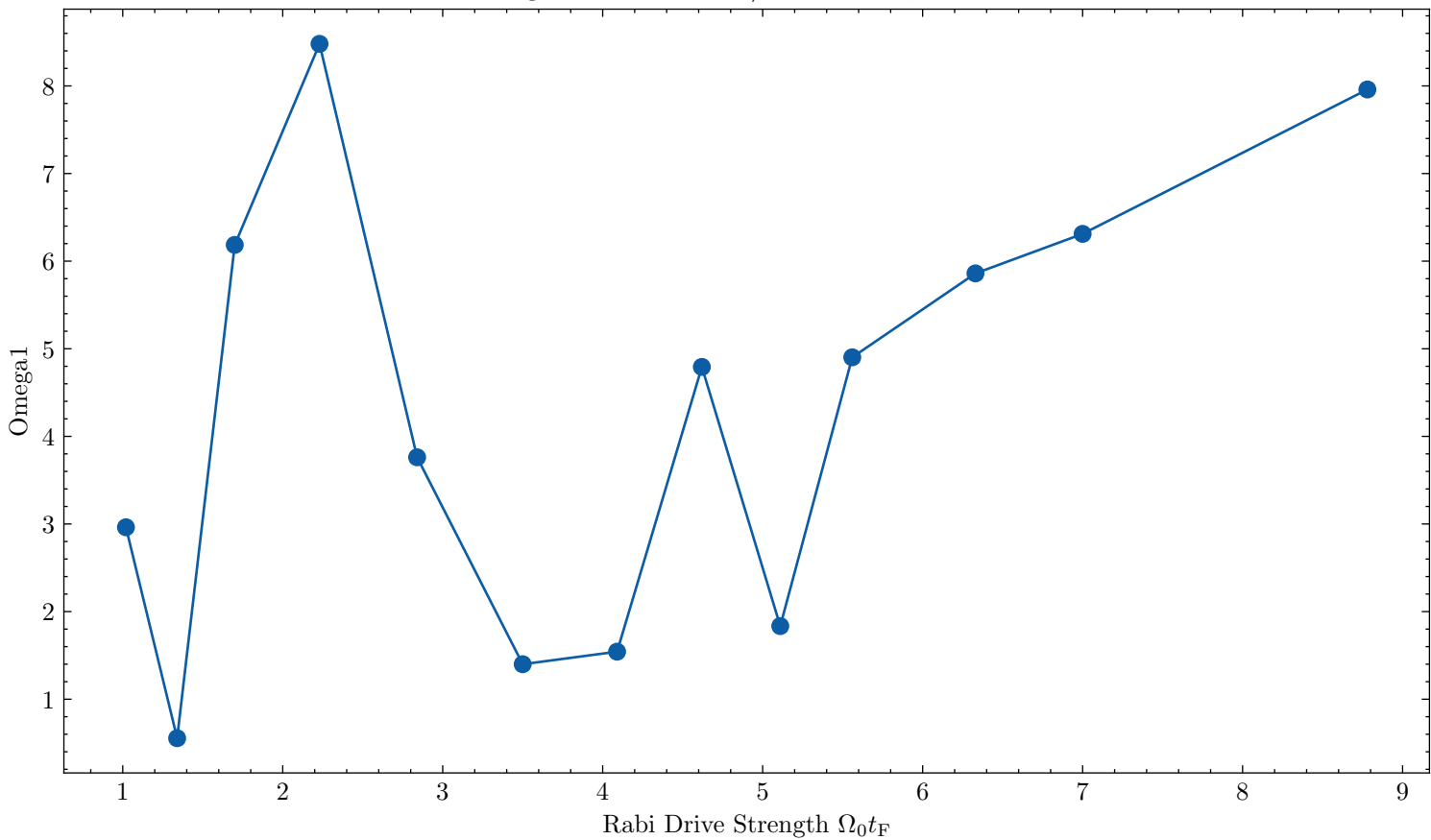
Gamma2 vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = att$



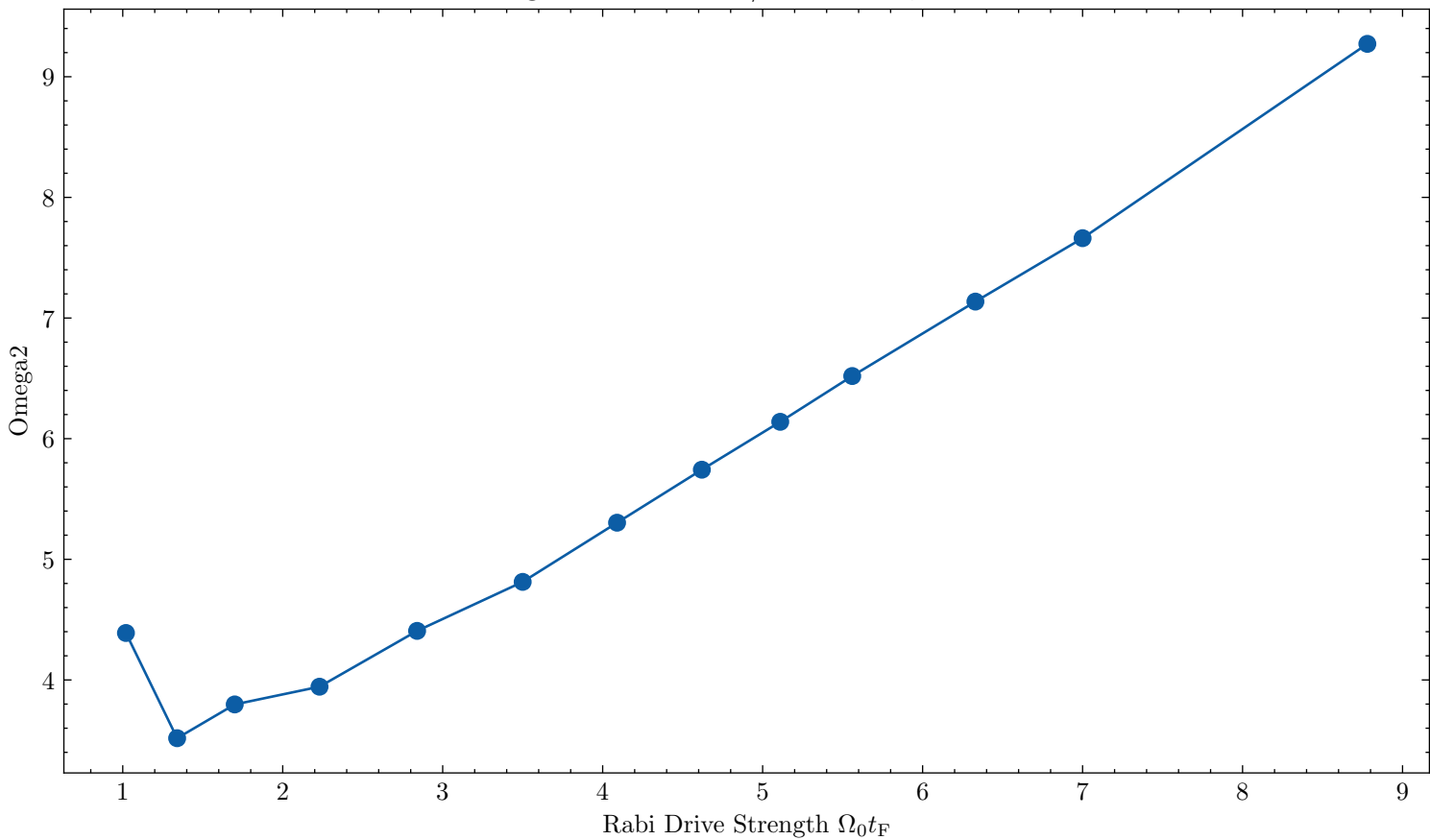
M_{inf} vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = att$



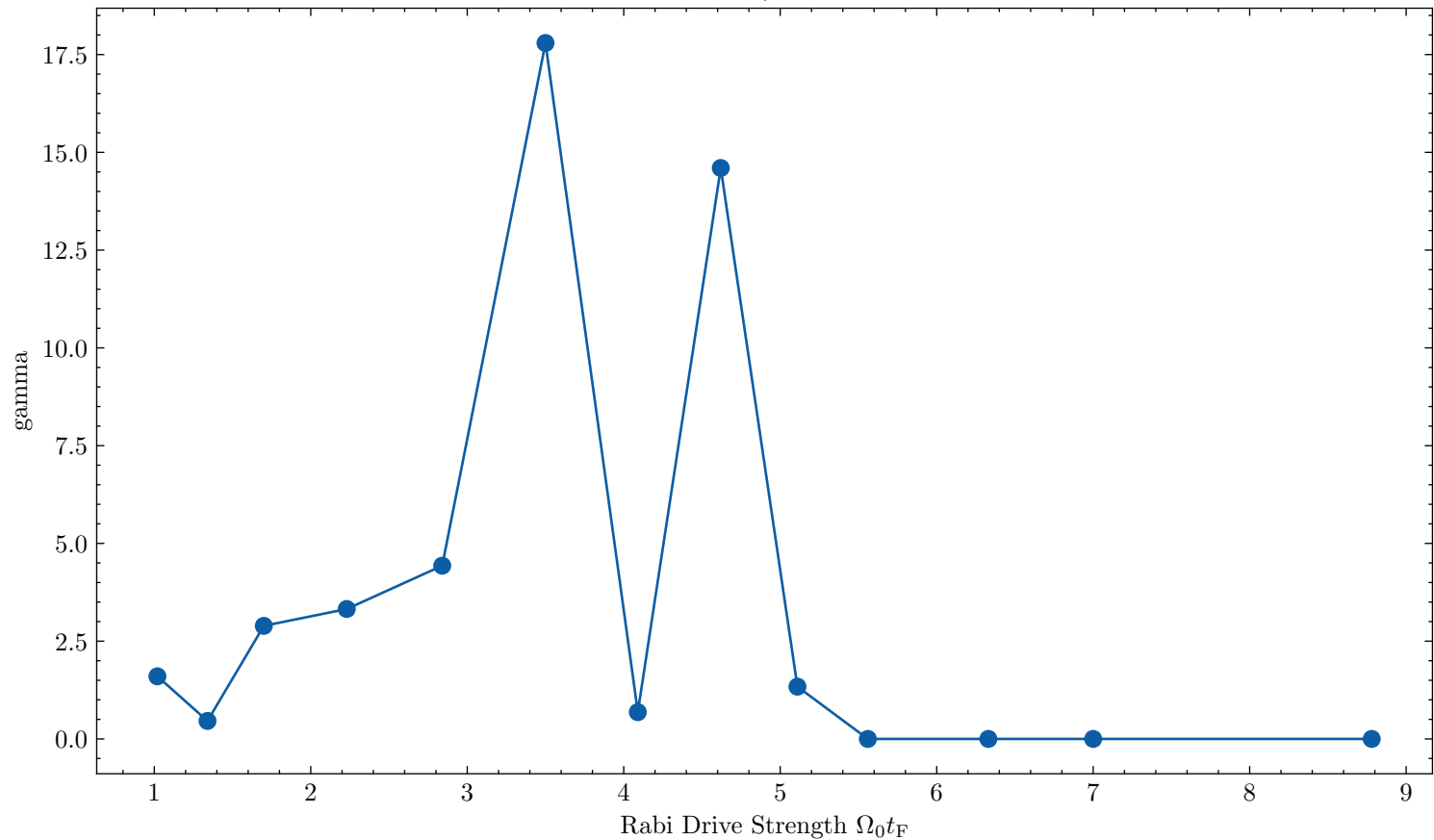
Ω_{a1} vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = \text{att}$



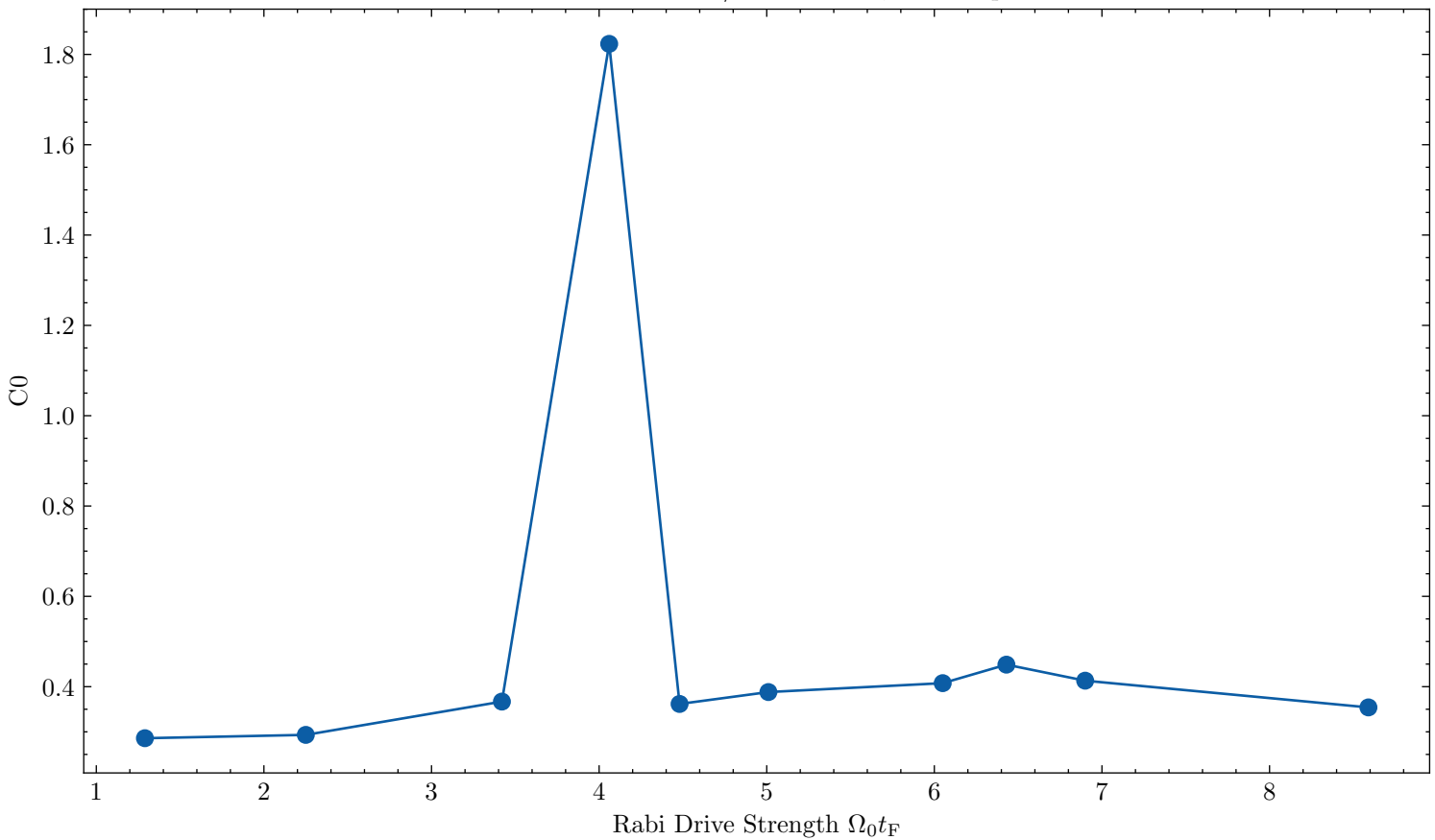
Omega2 vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = att$



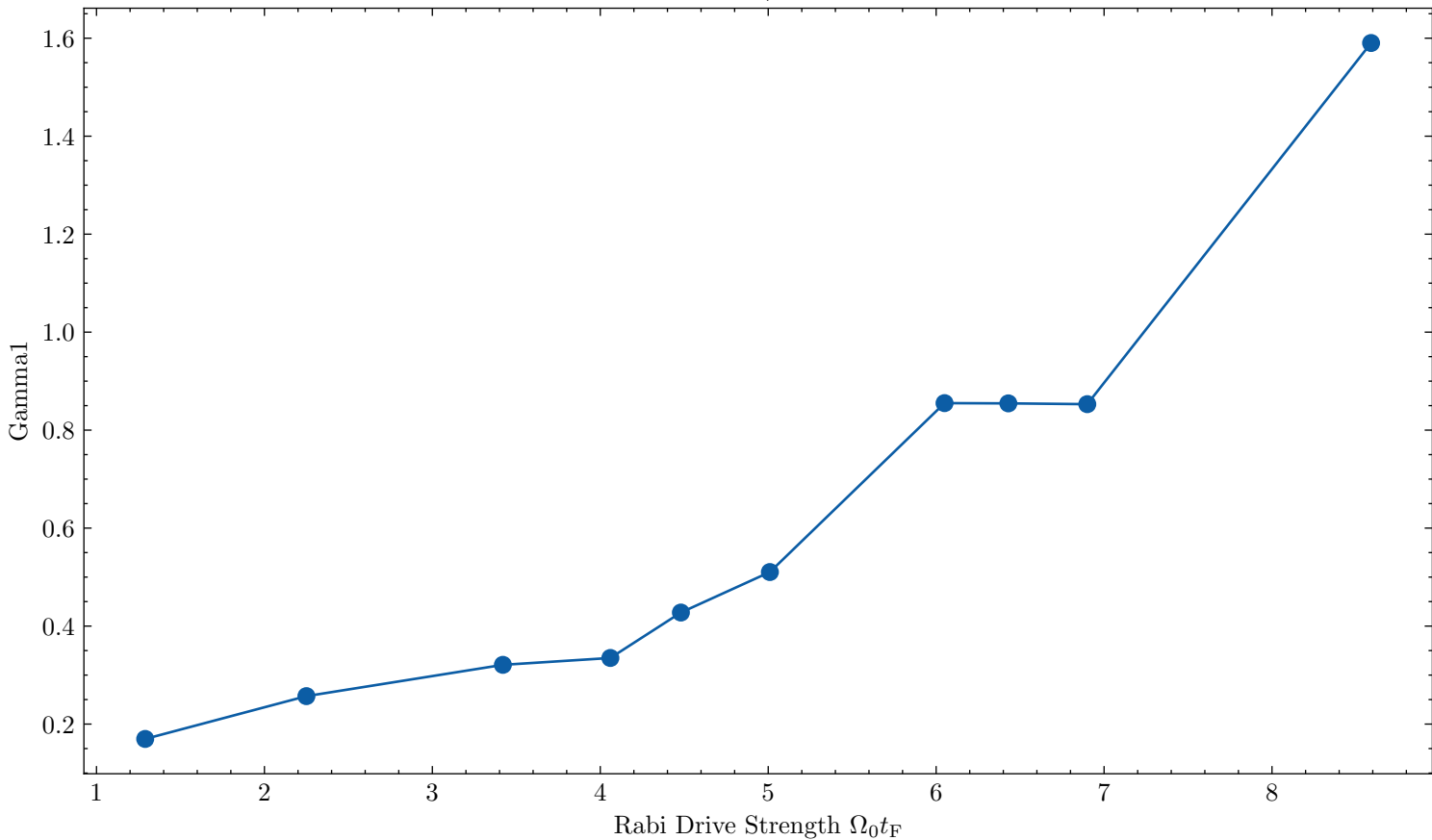
gamma vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = att$



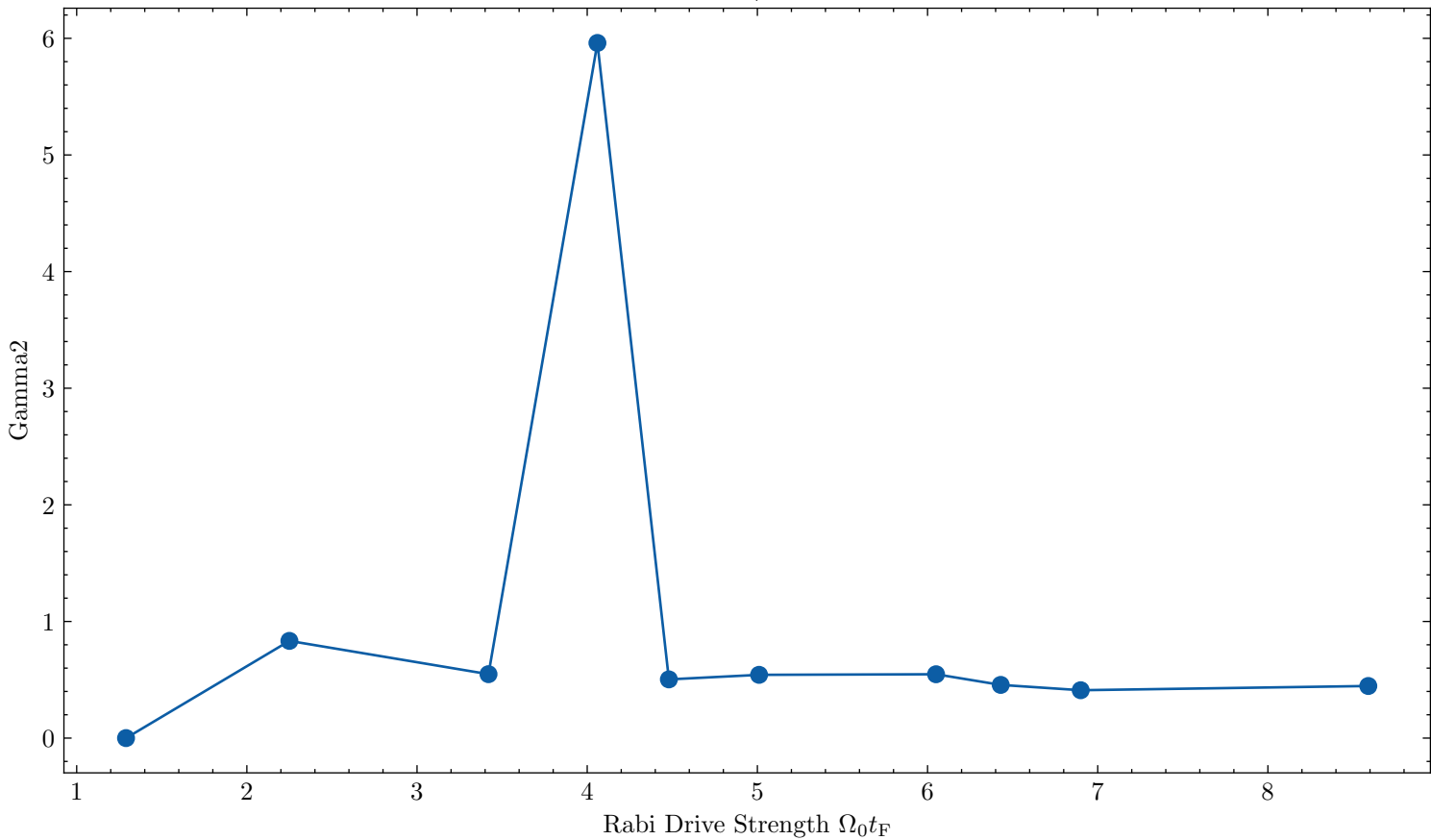
C0 vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = rep$



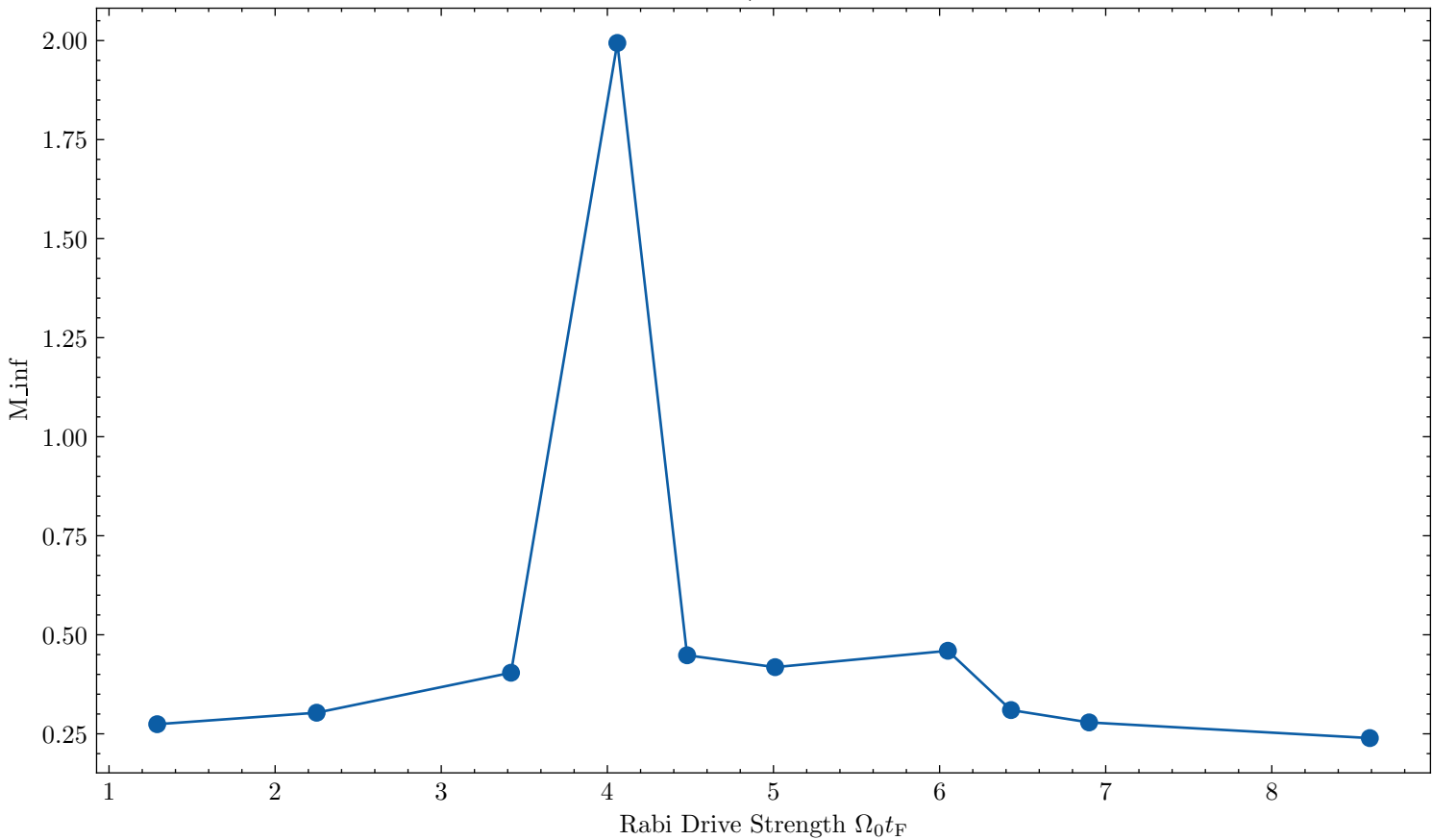
Gamma1 vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = rep$



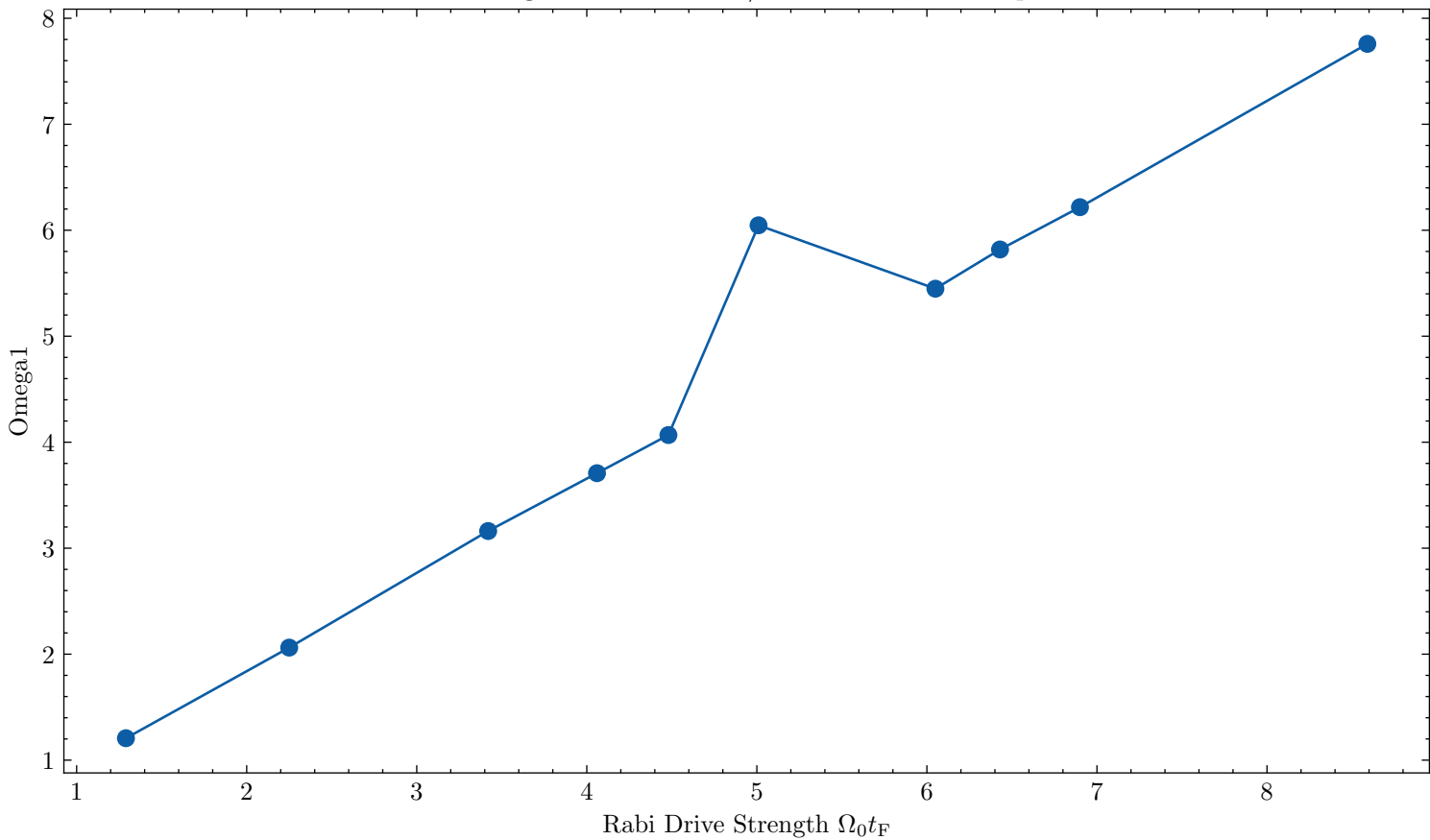
Gamma2 vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = rep$



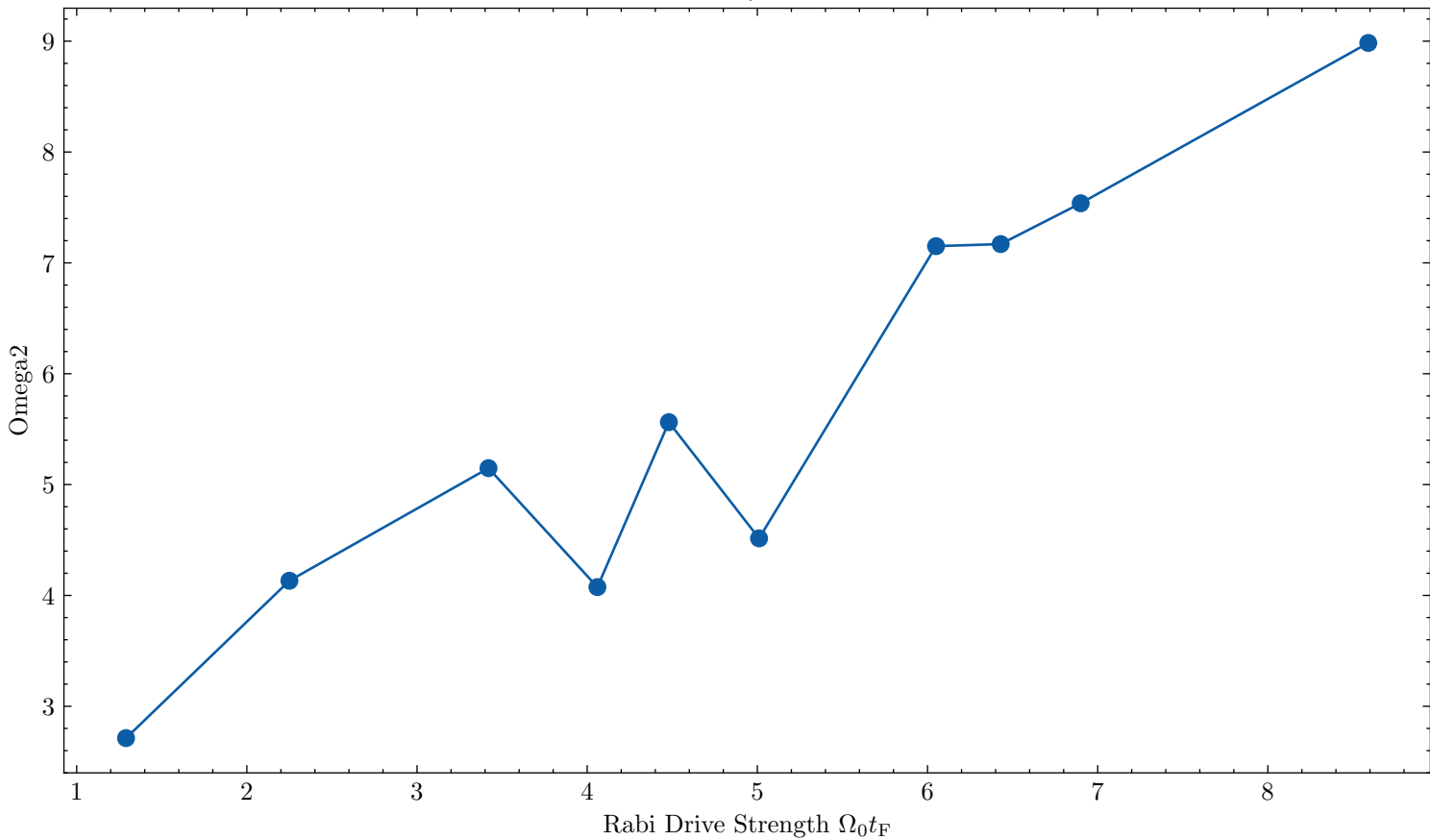
M_inf vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = rep$



Ω_{e1} vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = \text{rep}$



Ω_2 vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = rep$



gamma vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = rep$

