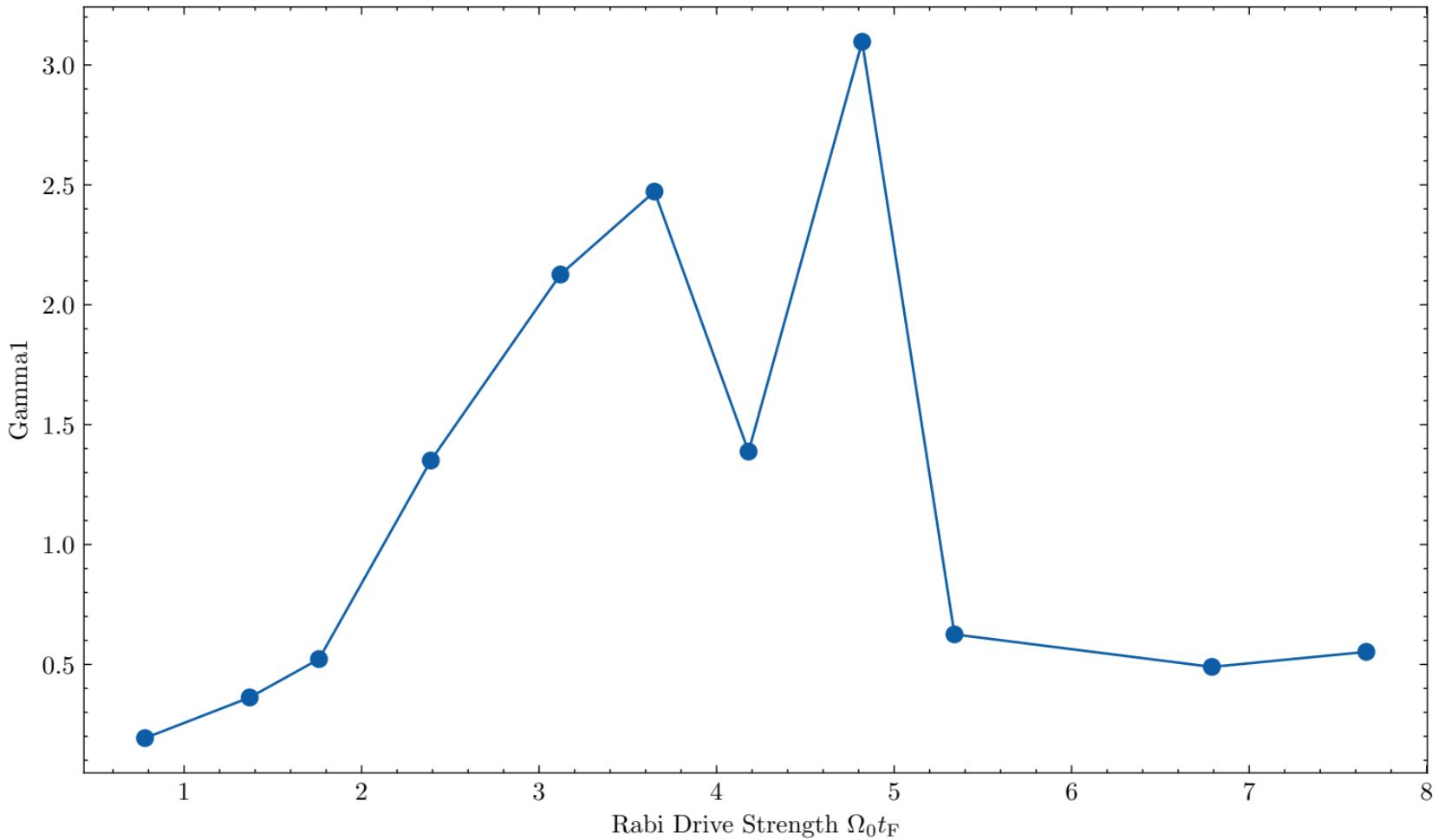
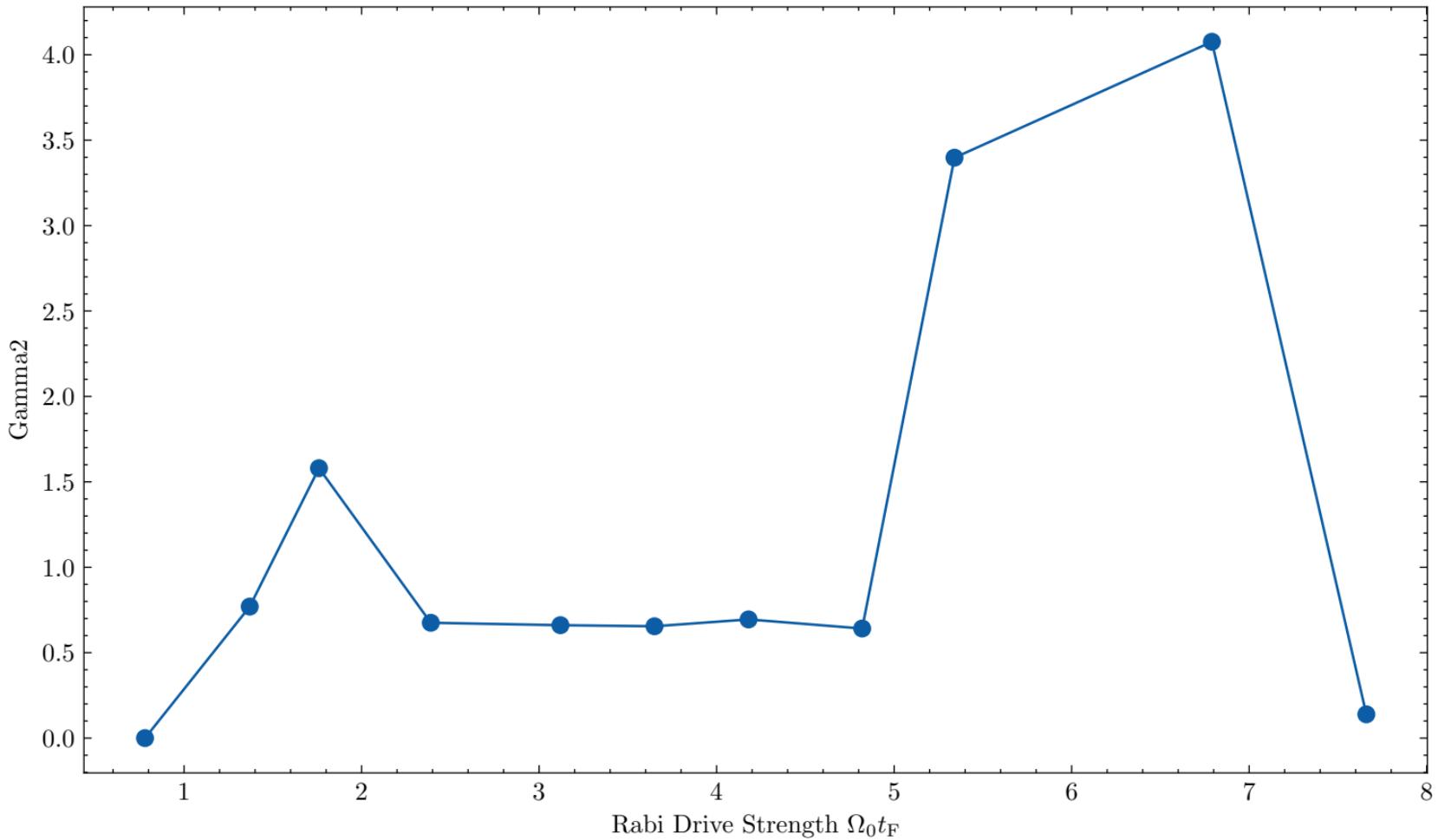


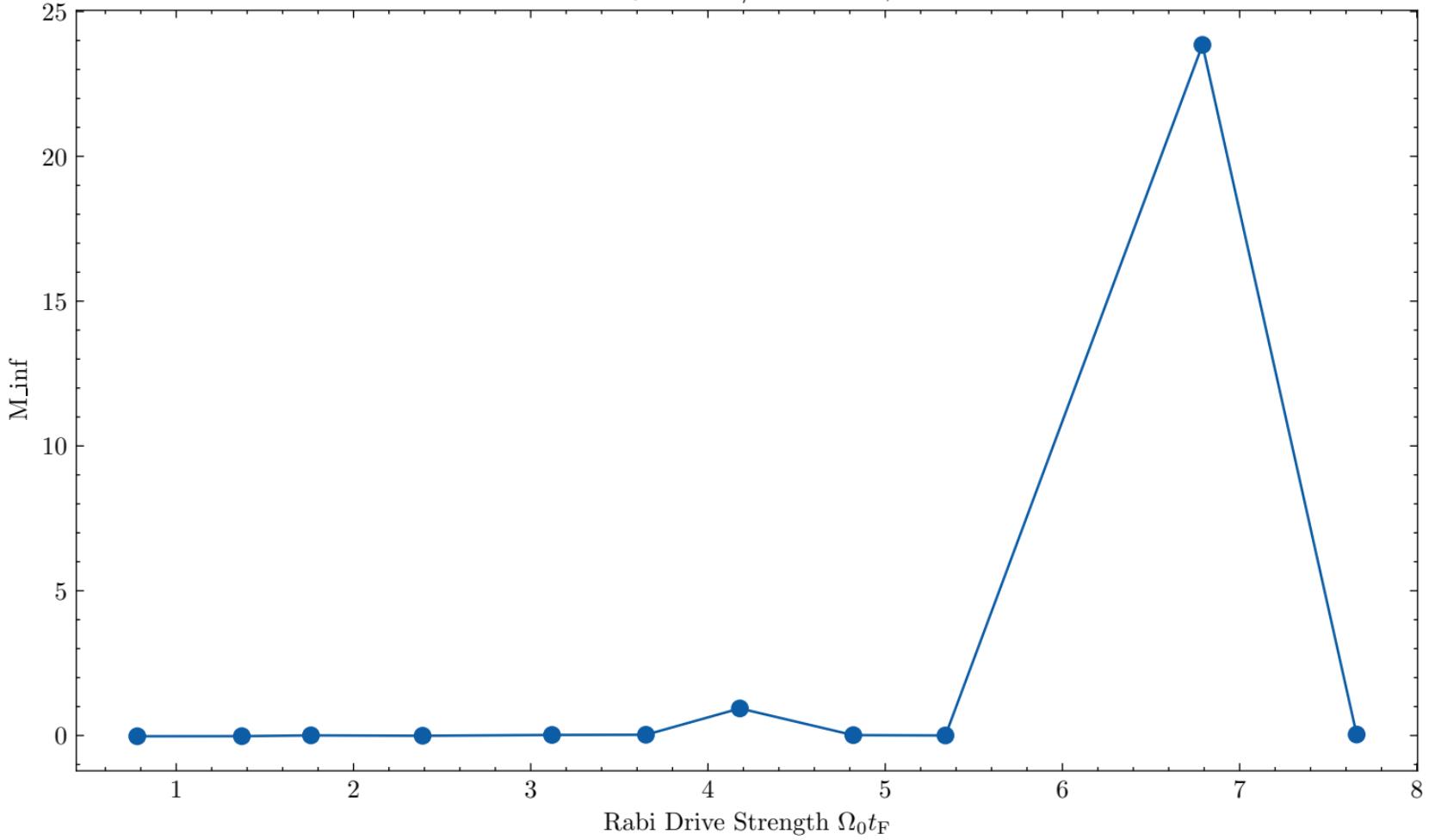
Gamma1 vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = att$



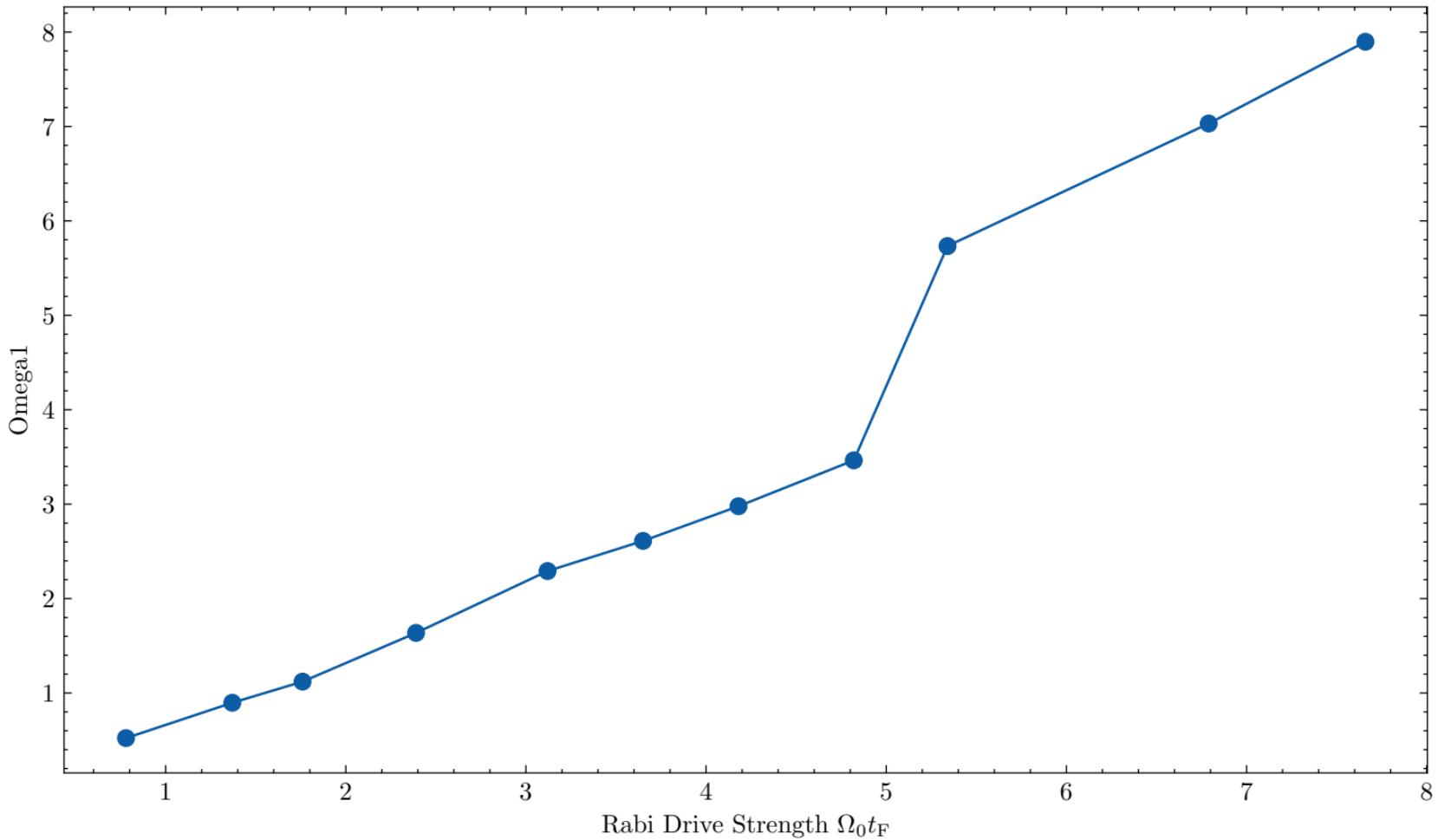
Gamma2 vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = att$



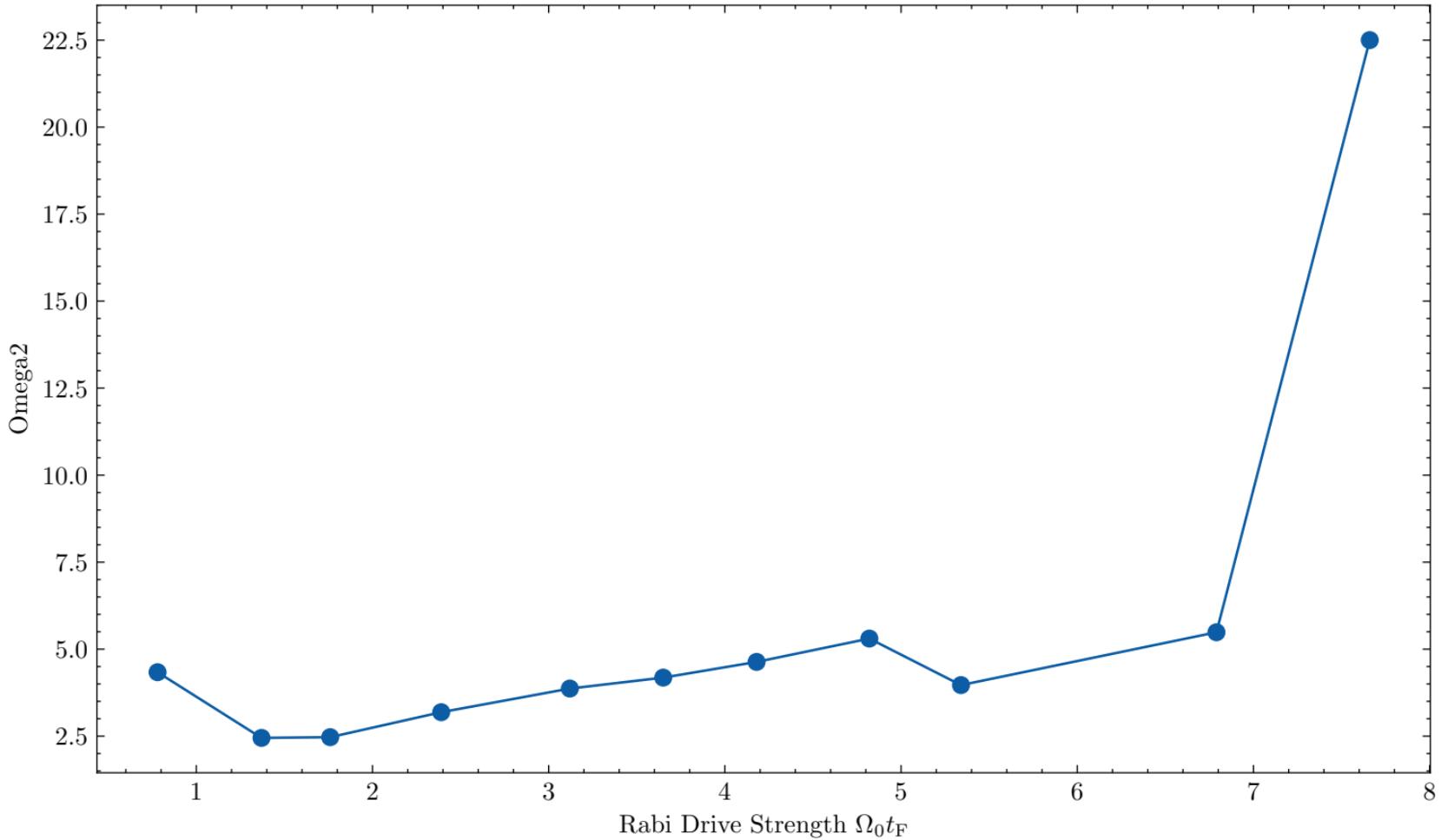
M_inf vs $\Omega_0 t_F$ for $1/kFa = 0.5$, $\Delta = att$



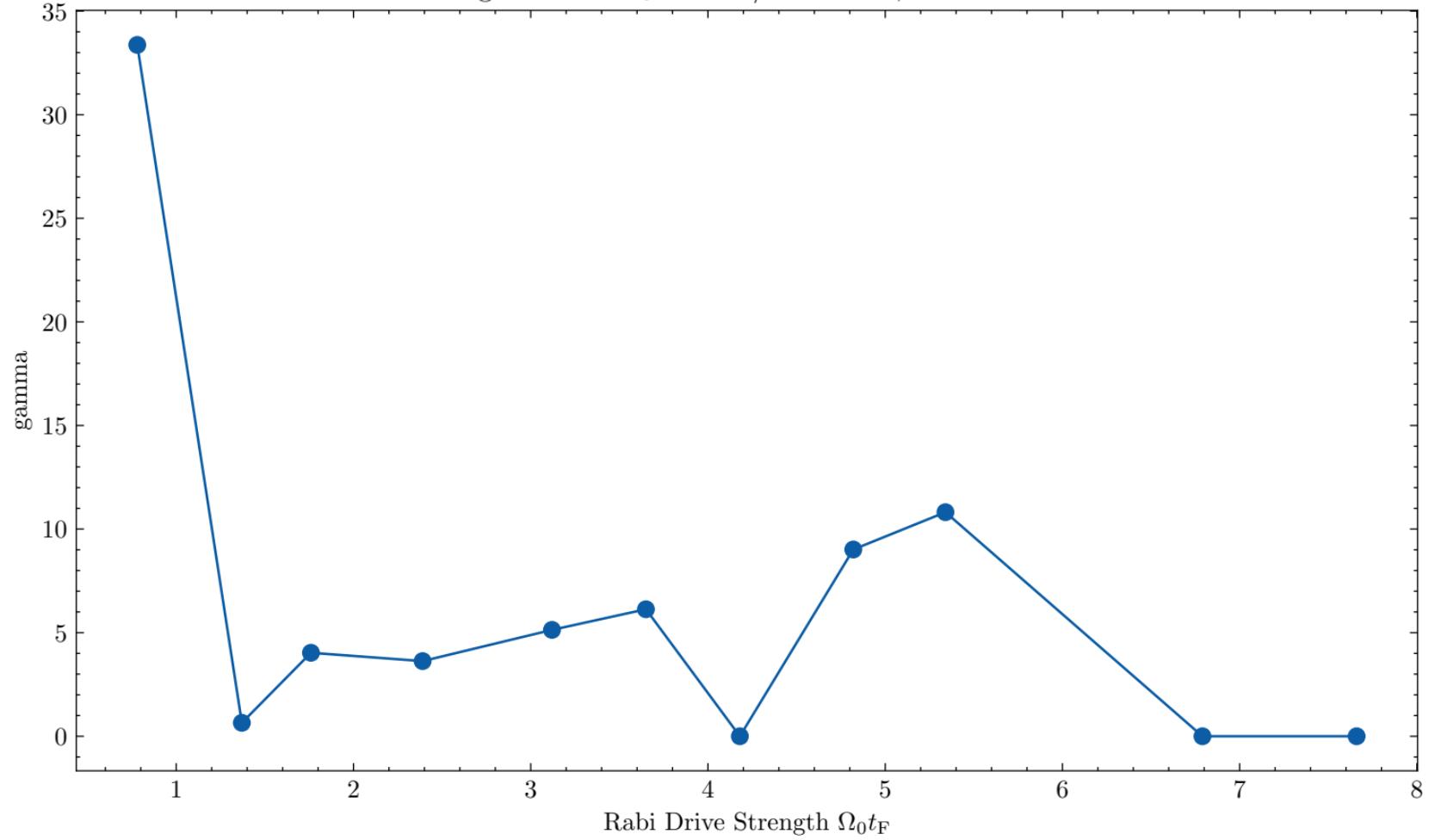
Omega1 vs $\Omega_0 t_F$ for $1/kFa = 0.5$, $\Delta = att$



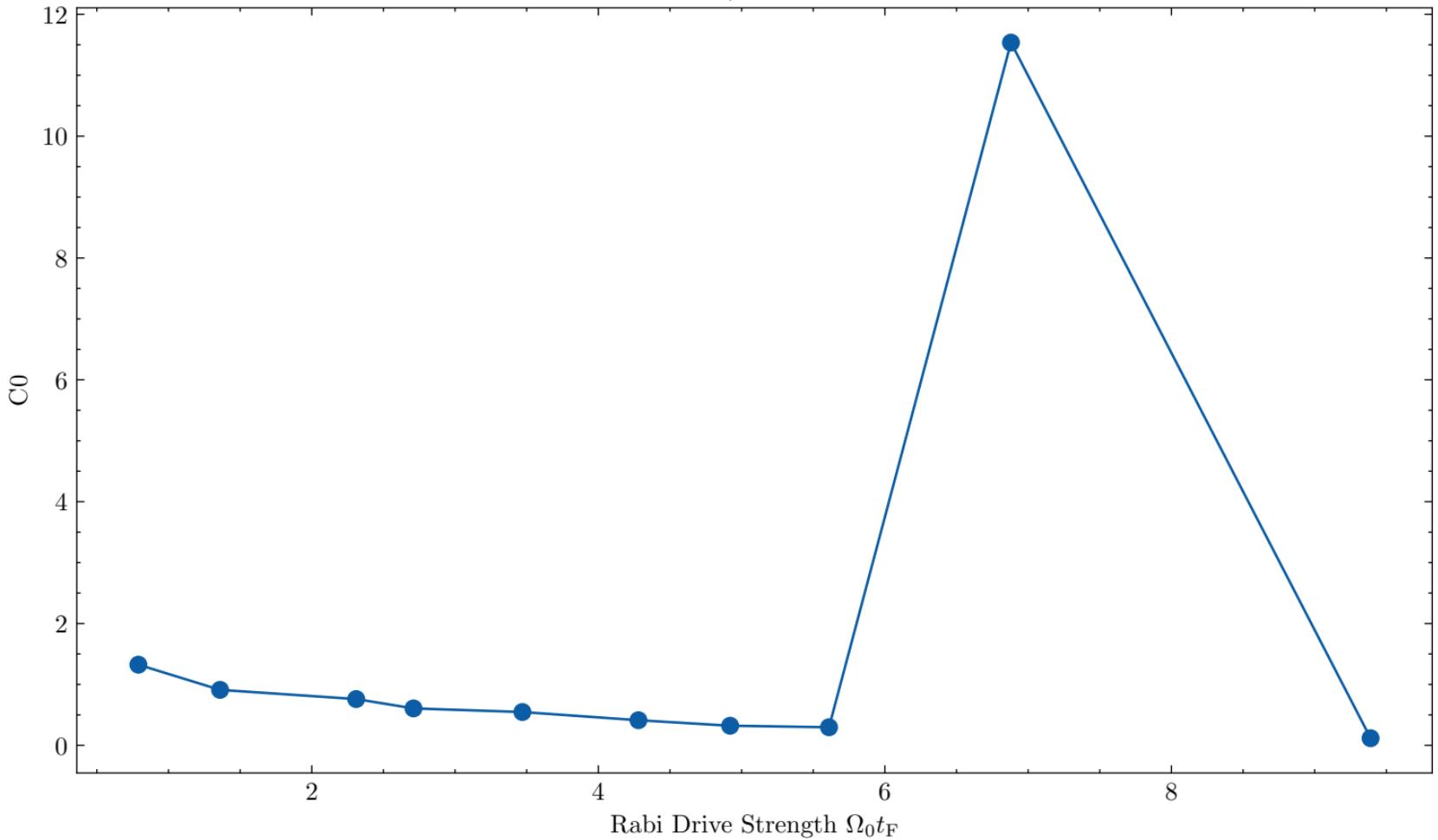
Omega2 vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = att$



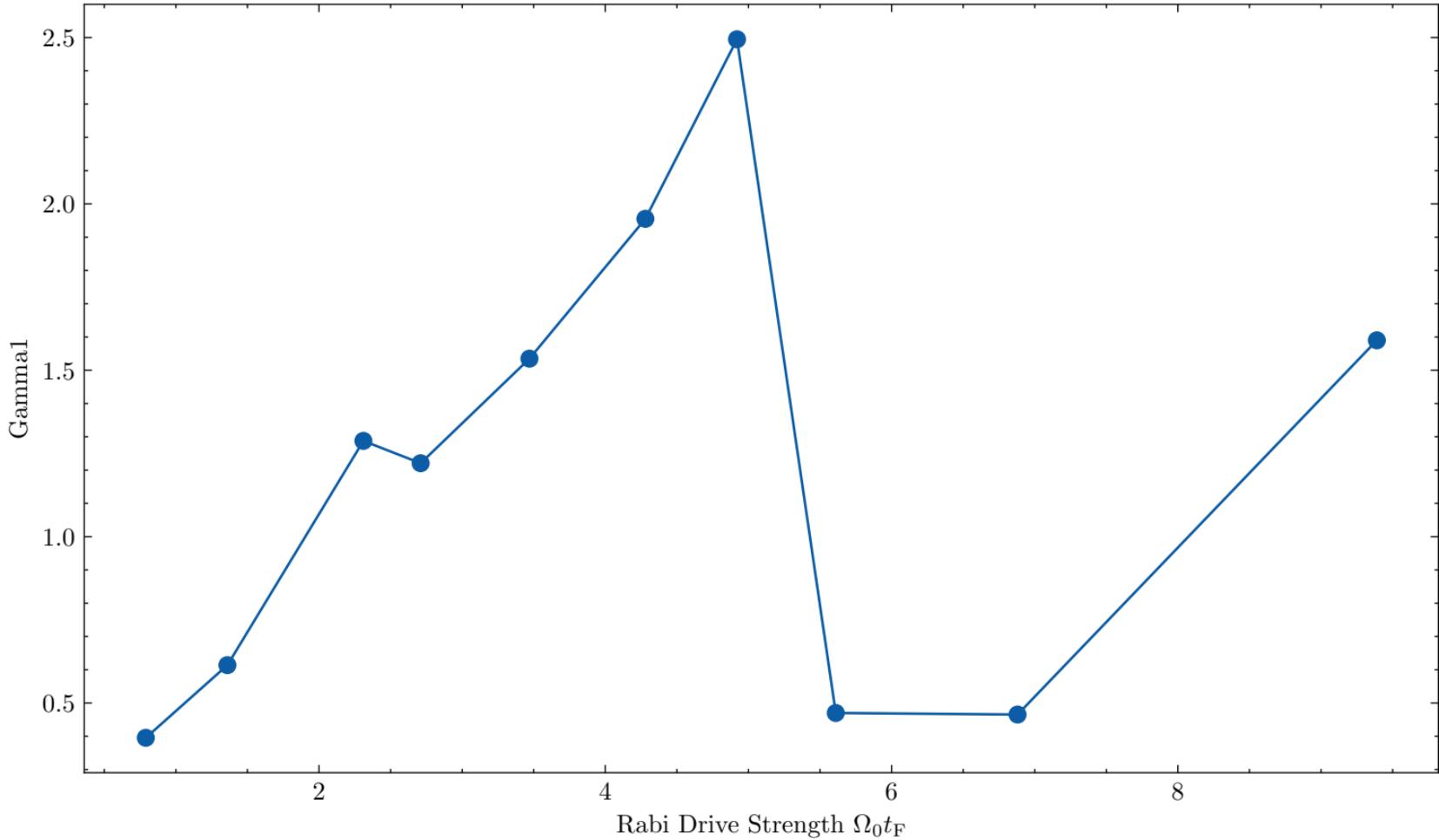
gamma vs $\Omega_0 t_F$ for $1/kFa = 0.5$, $\Delta = att$



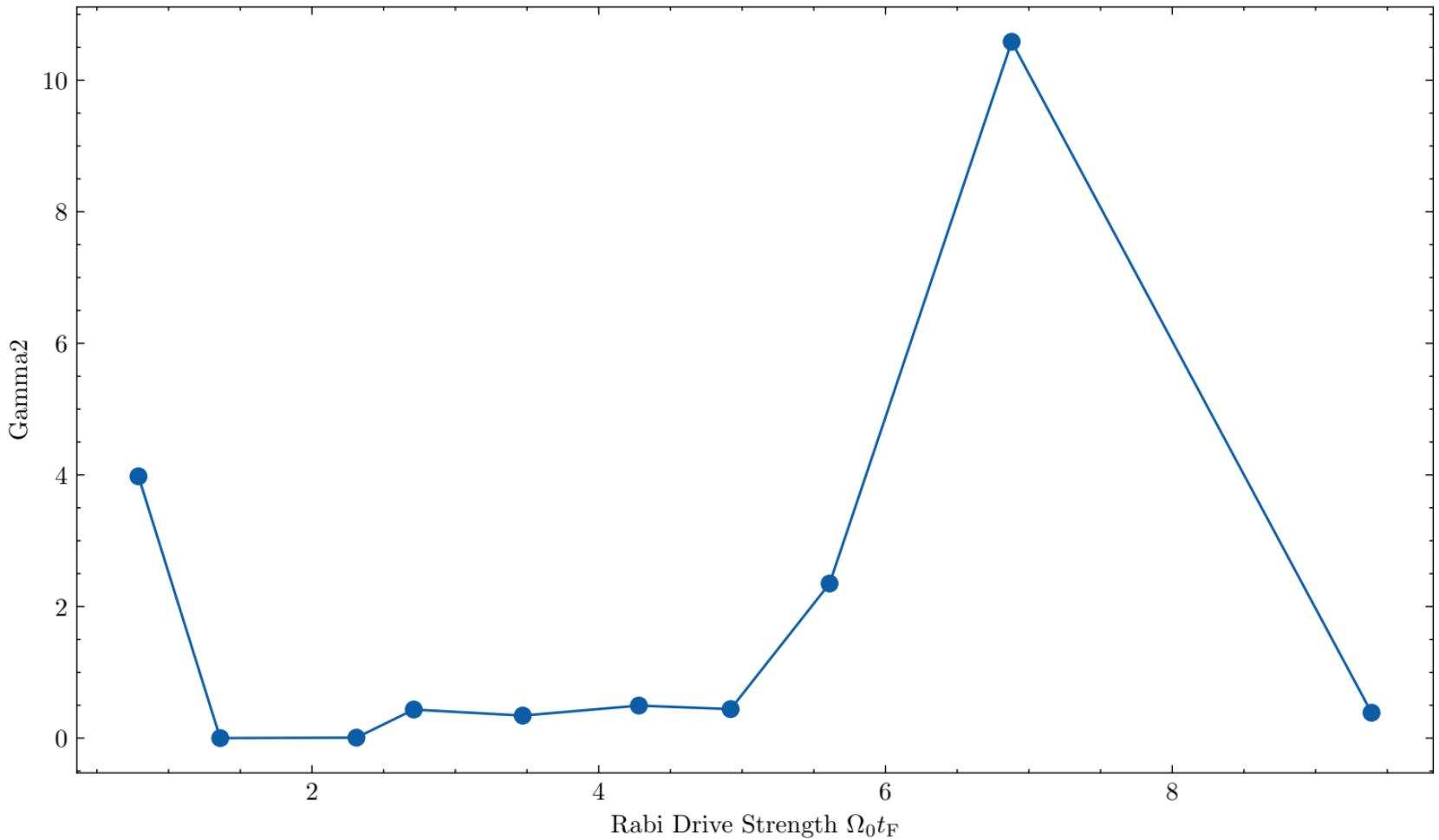
C_0 vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = rep$



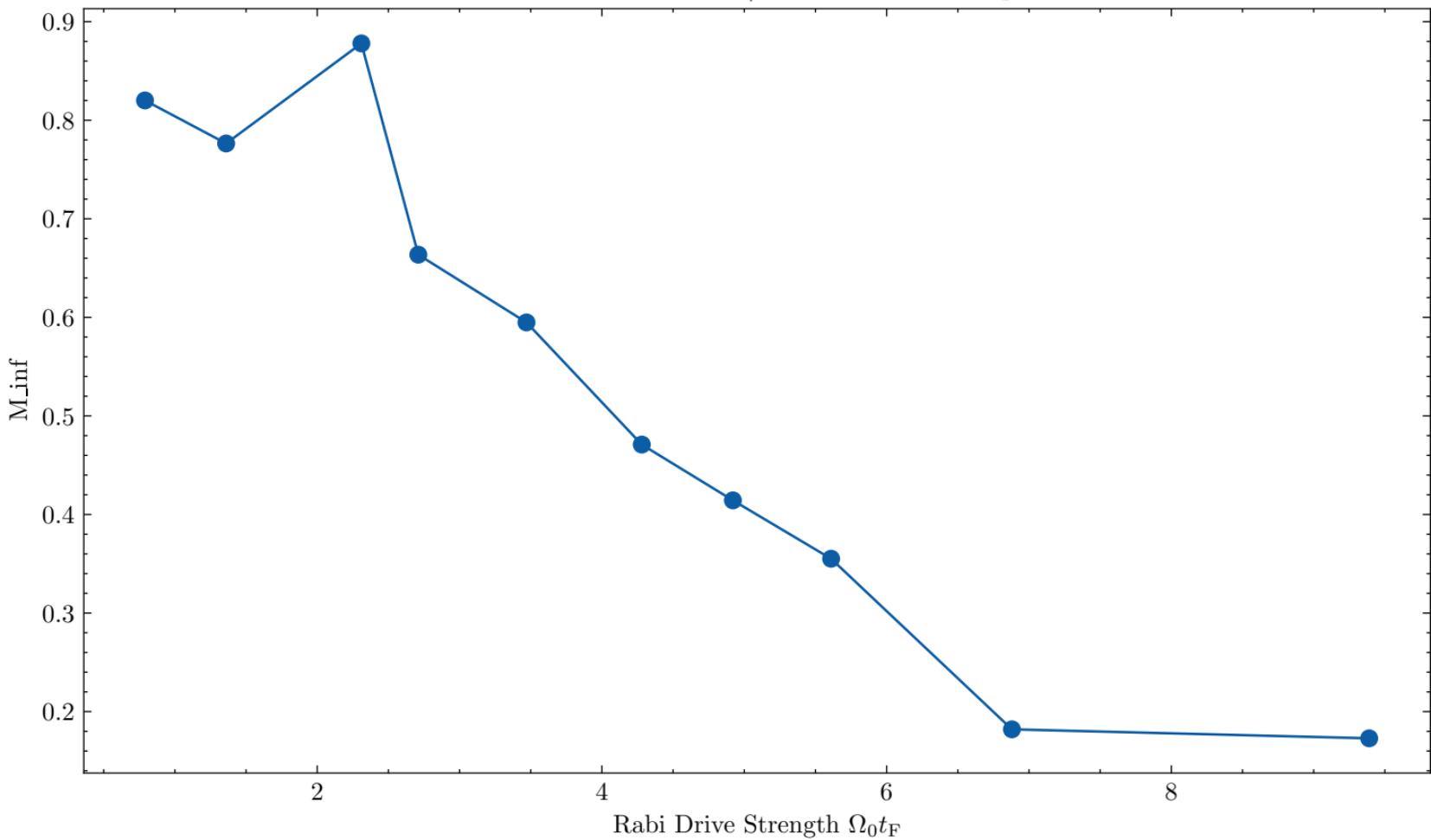
Gamma1 vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = rep$



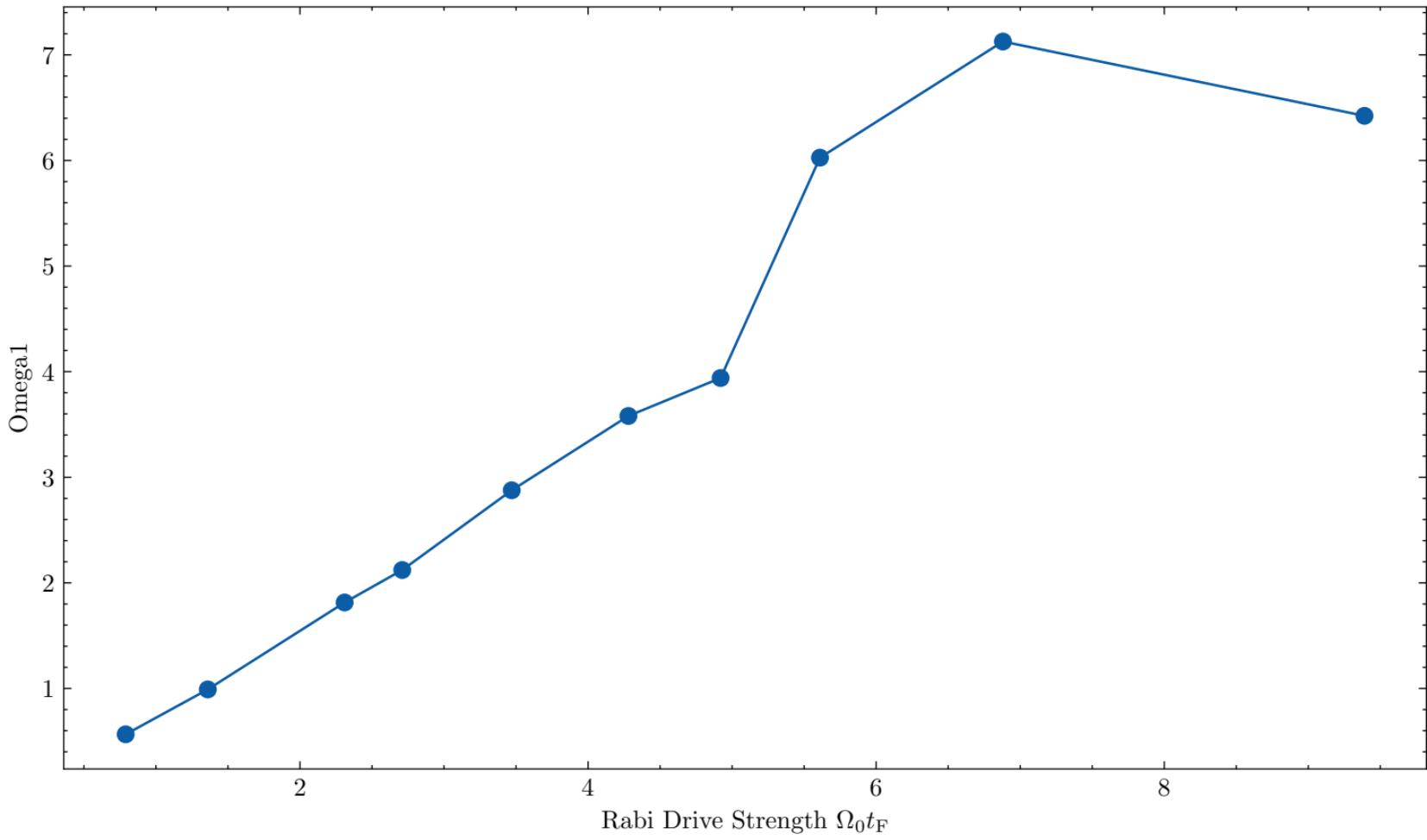
Gamma2 vs $\Omega_0 t_F$ for $1/kFa = 0.5$, $\Delta = rep$



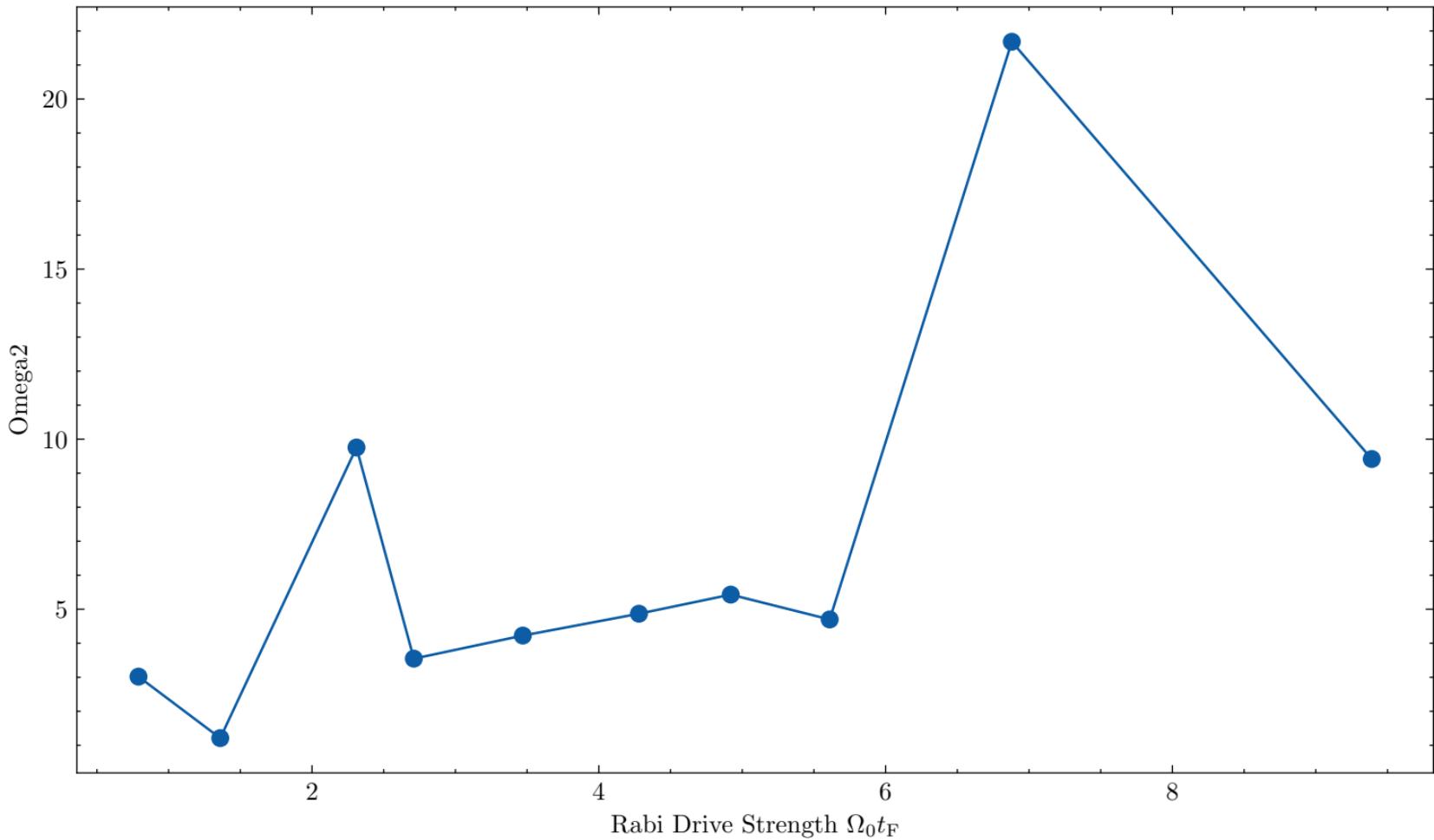
M_inf vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = rep$



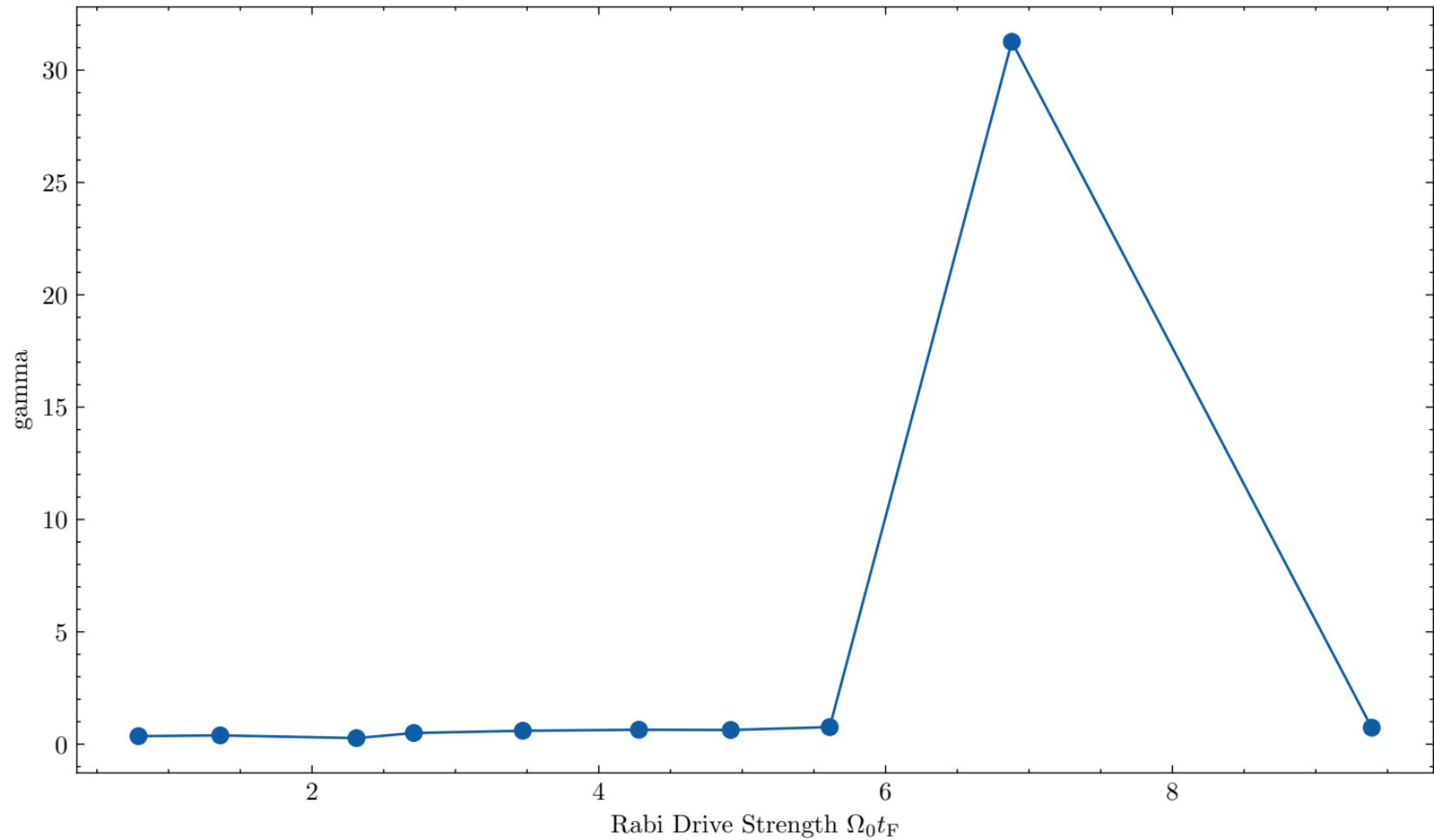
Omega1 vs $\Omega_0 t_F$ for $1/kFa = 0.5$, $\Delta = rep$



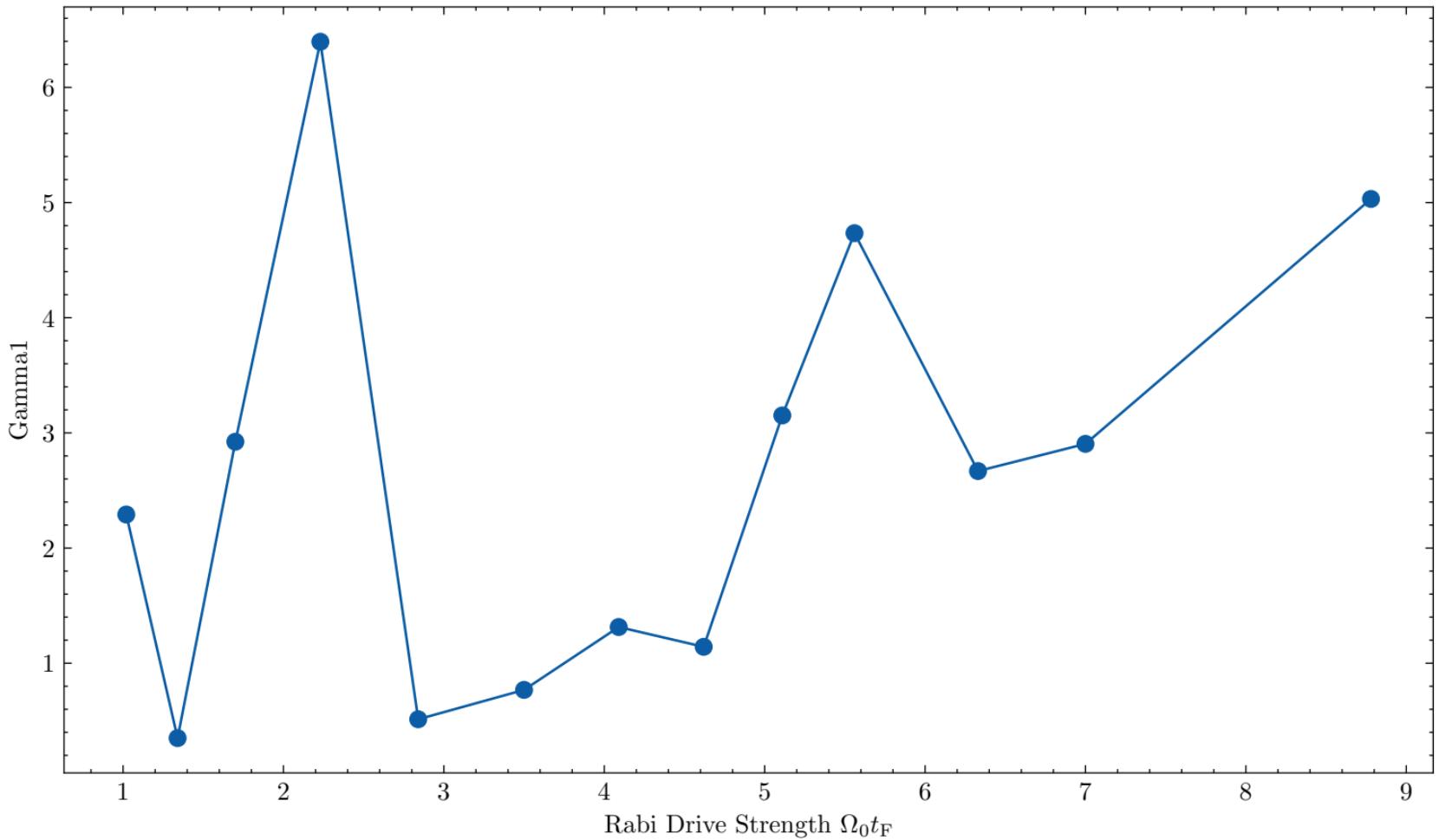
Omega2 vs $\Omega_0 t_F$ for $1/k_F a = 0.5$, $\Delta = rep$



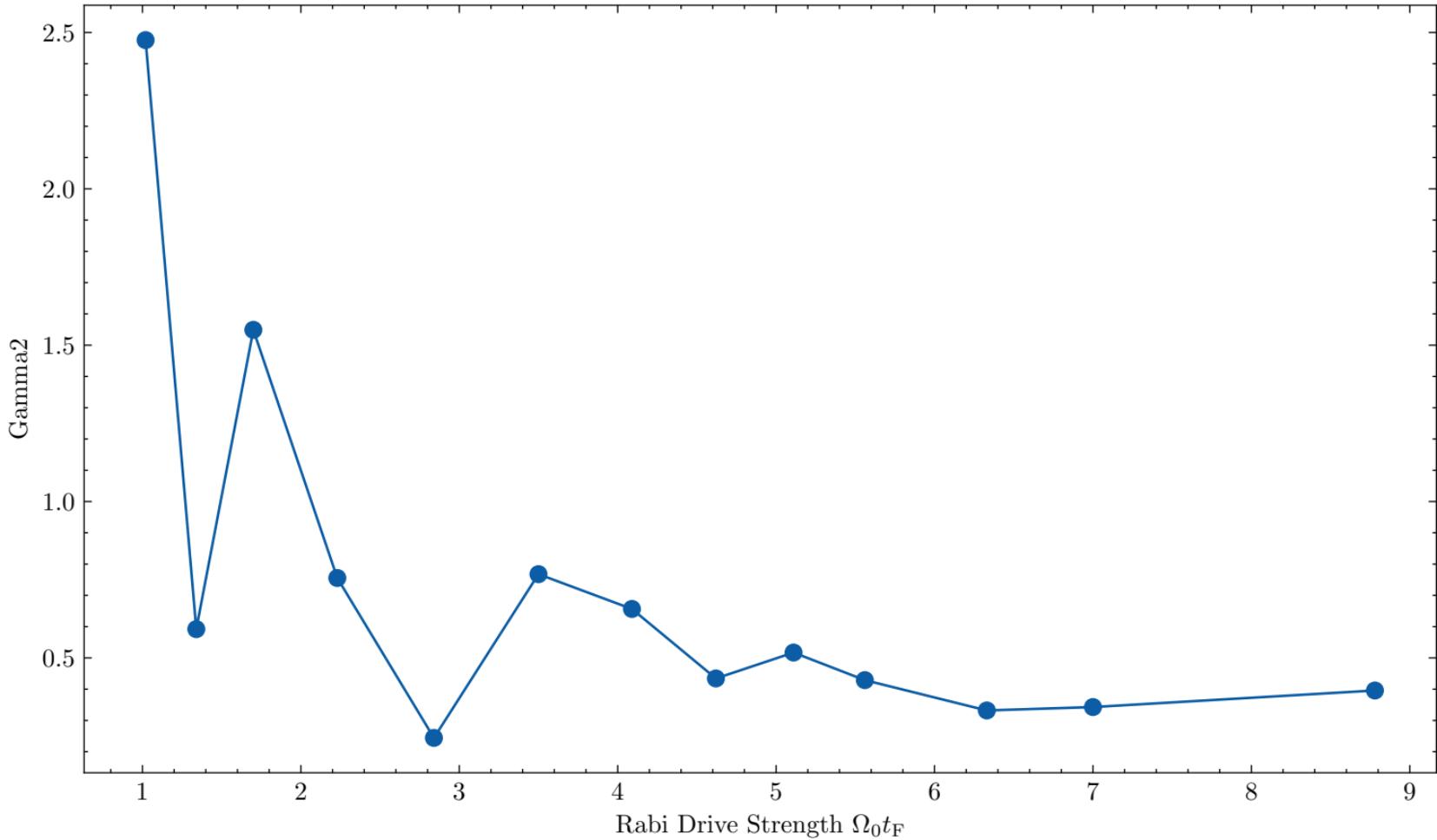
gamma vs $\Omega_0 t_F$ for $1/kFa = 0.5$, $\Delta = rep$



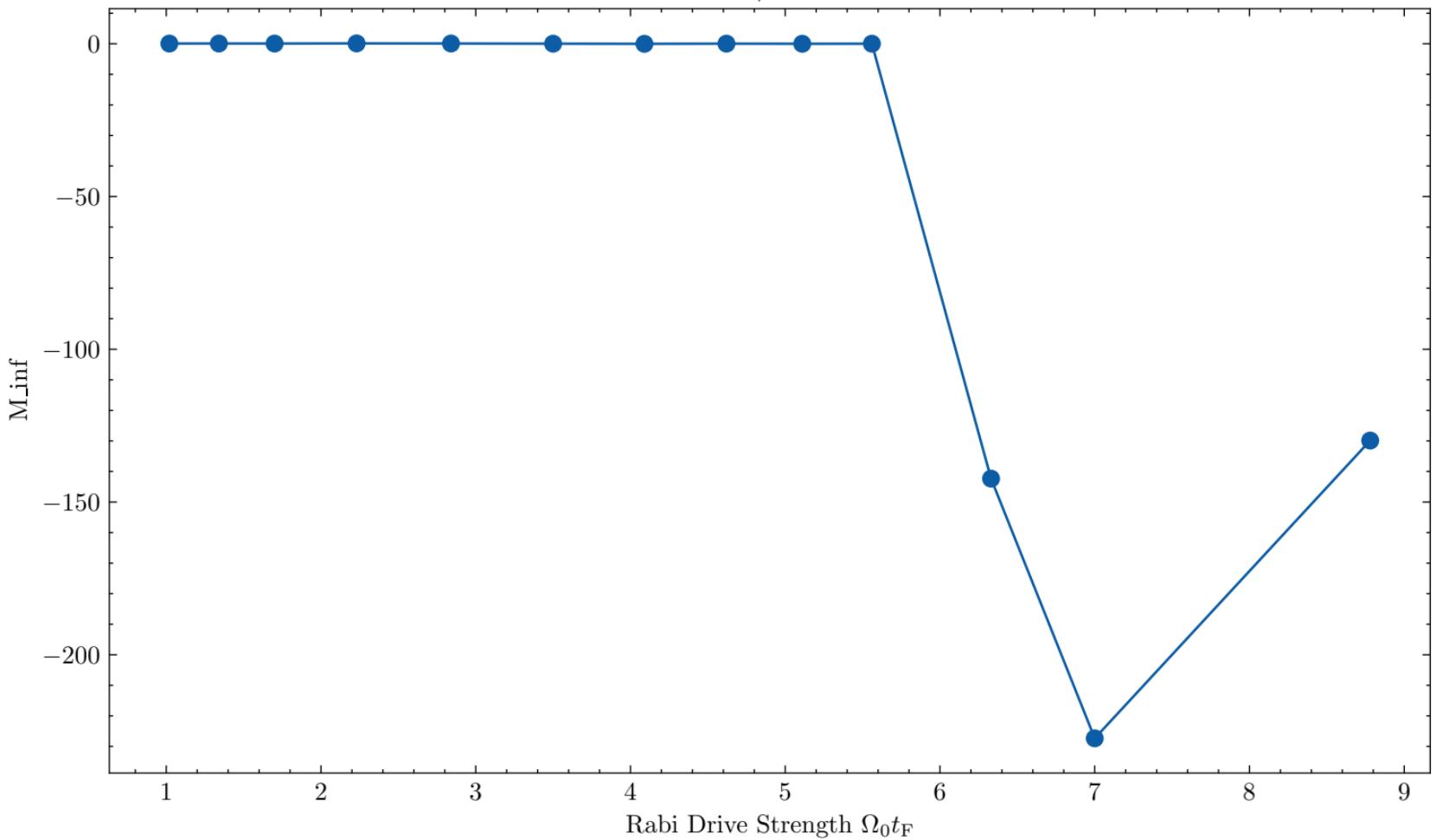
Gamma1 vs $\Omega_0 t_F$ for $1/kFa = 0.96$, $\Delta = att$



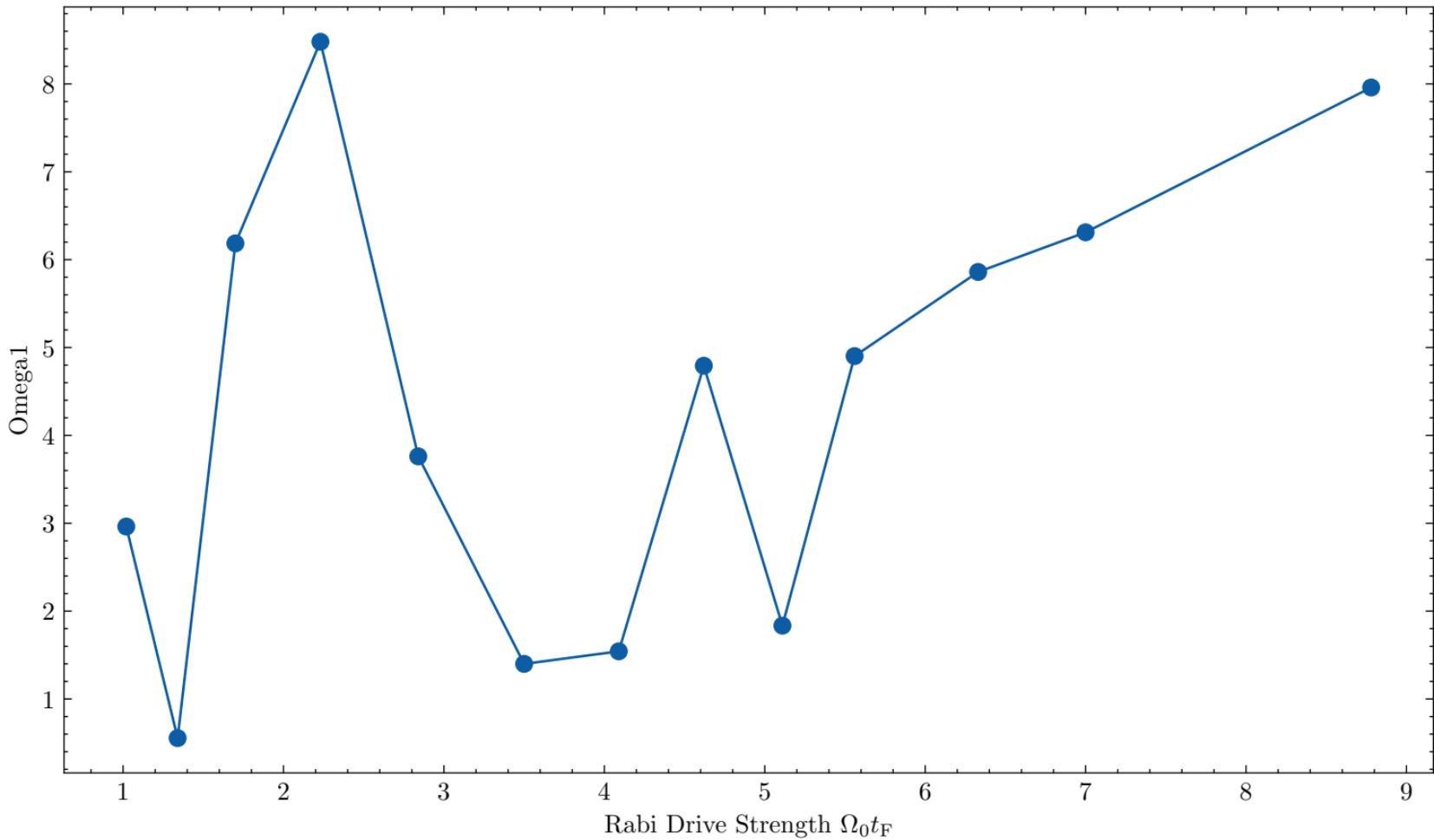
Gamma2 vs $\Omega_0 t_F$ for $1/kFa = 0.96$, $\Delta = att$



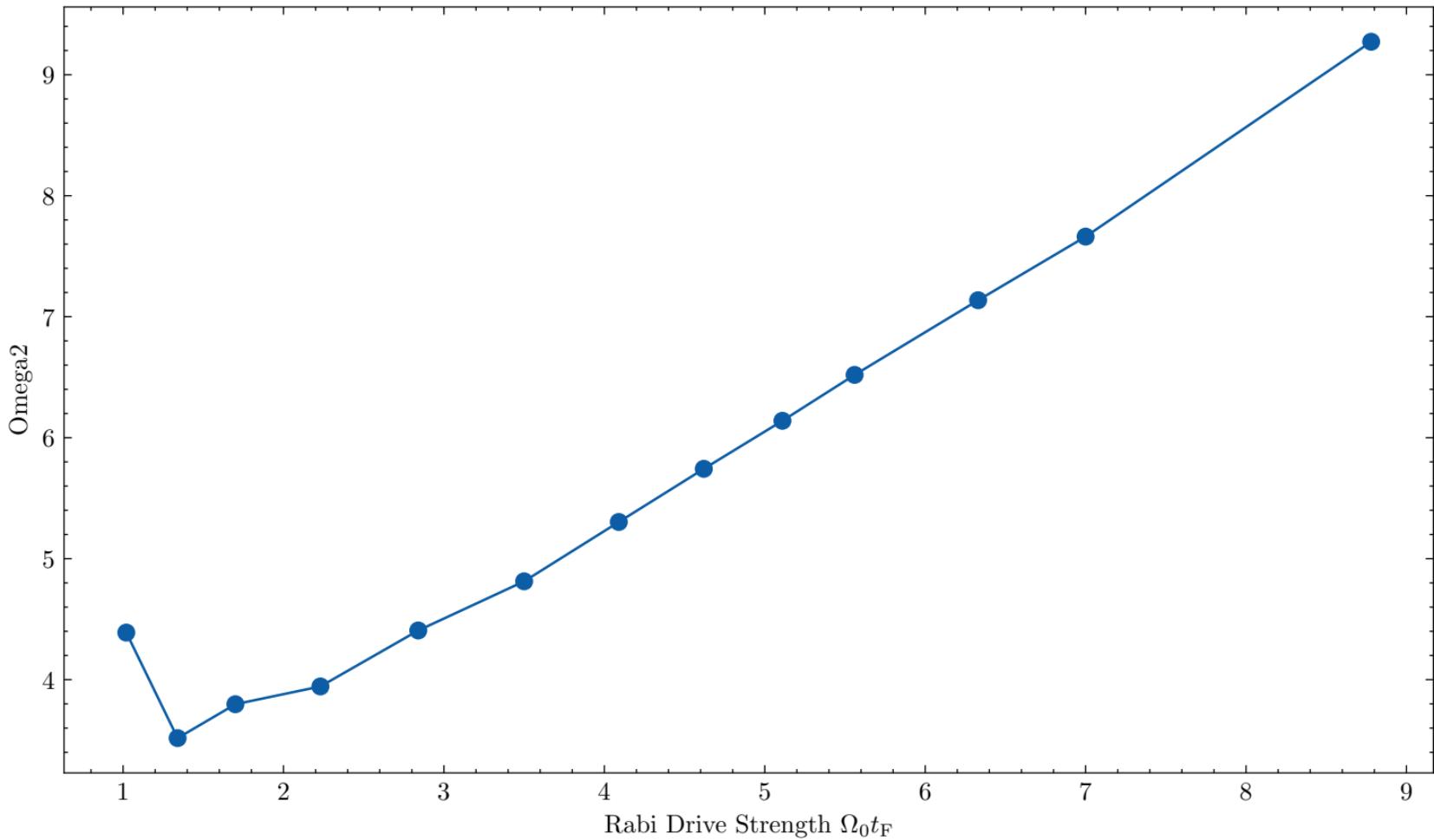
M_inf vs $\Omega_0 t_F$ for $1/kFa = 0.96$, $\Delta = att$



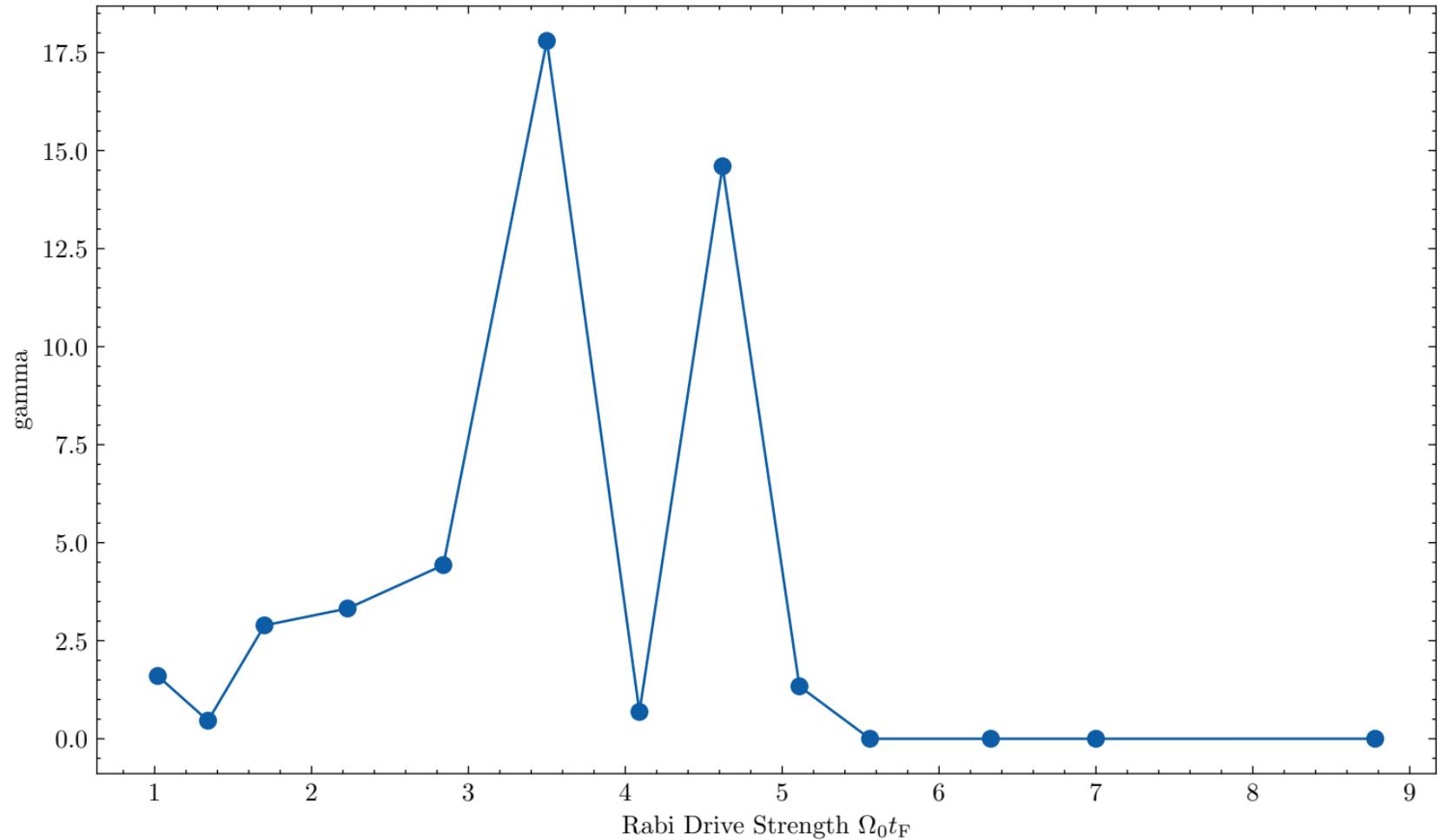
Omega1 vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = att$



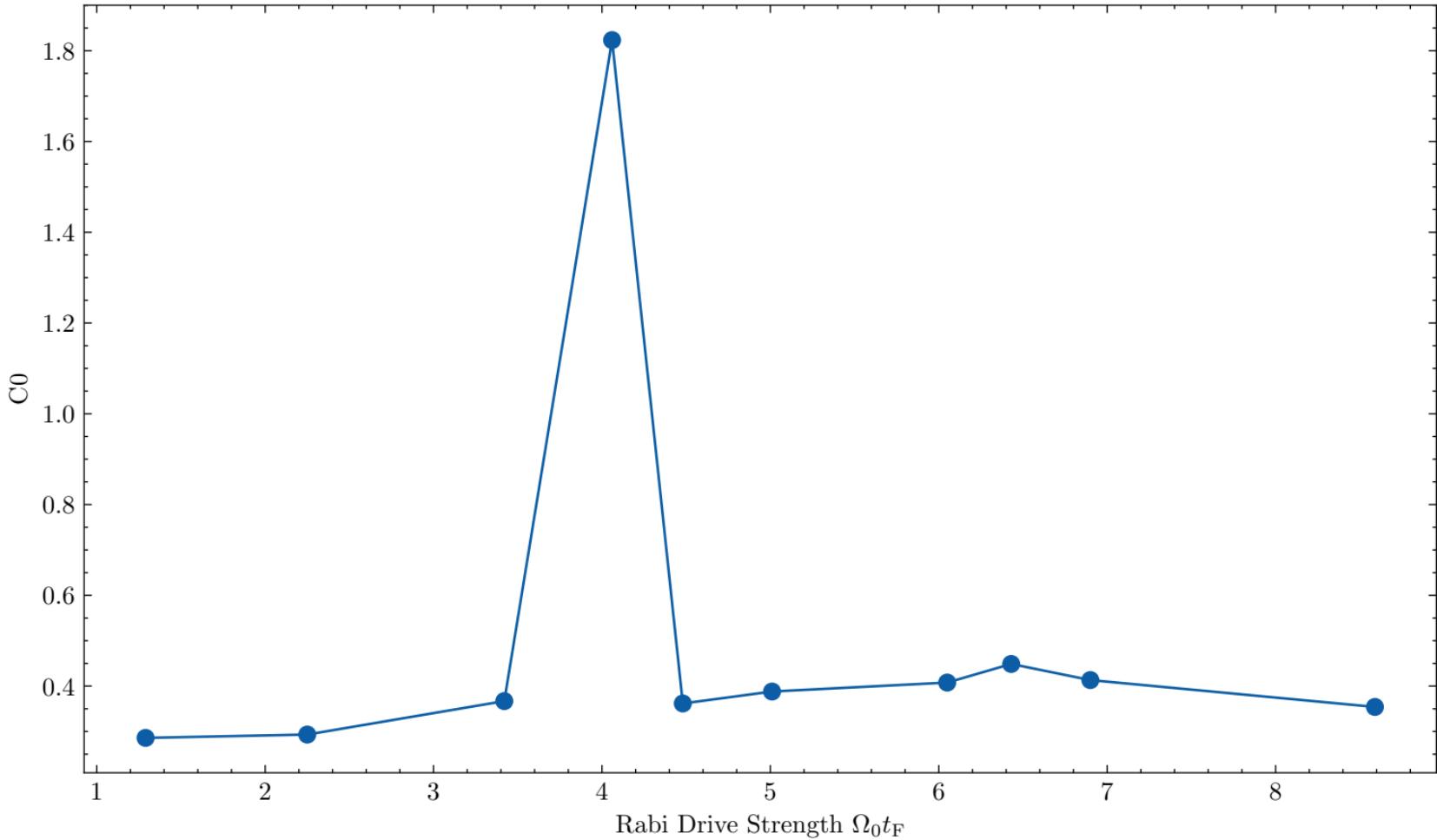
Omega2 vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = att$



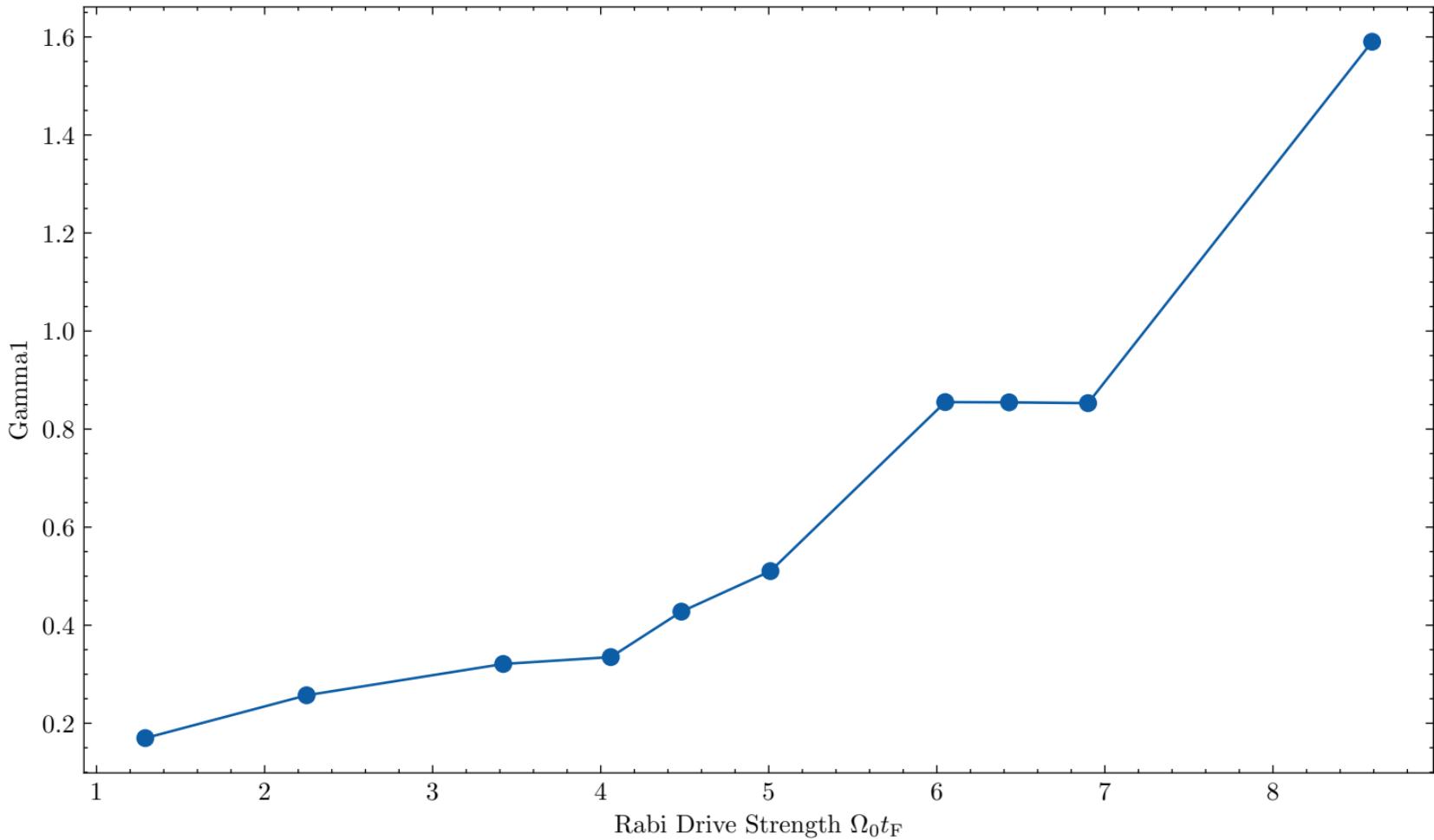
gamma vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = att$



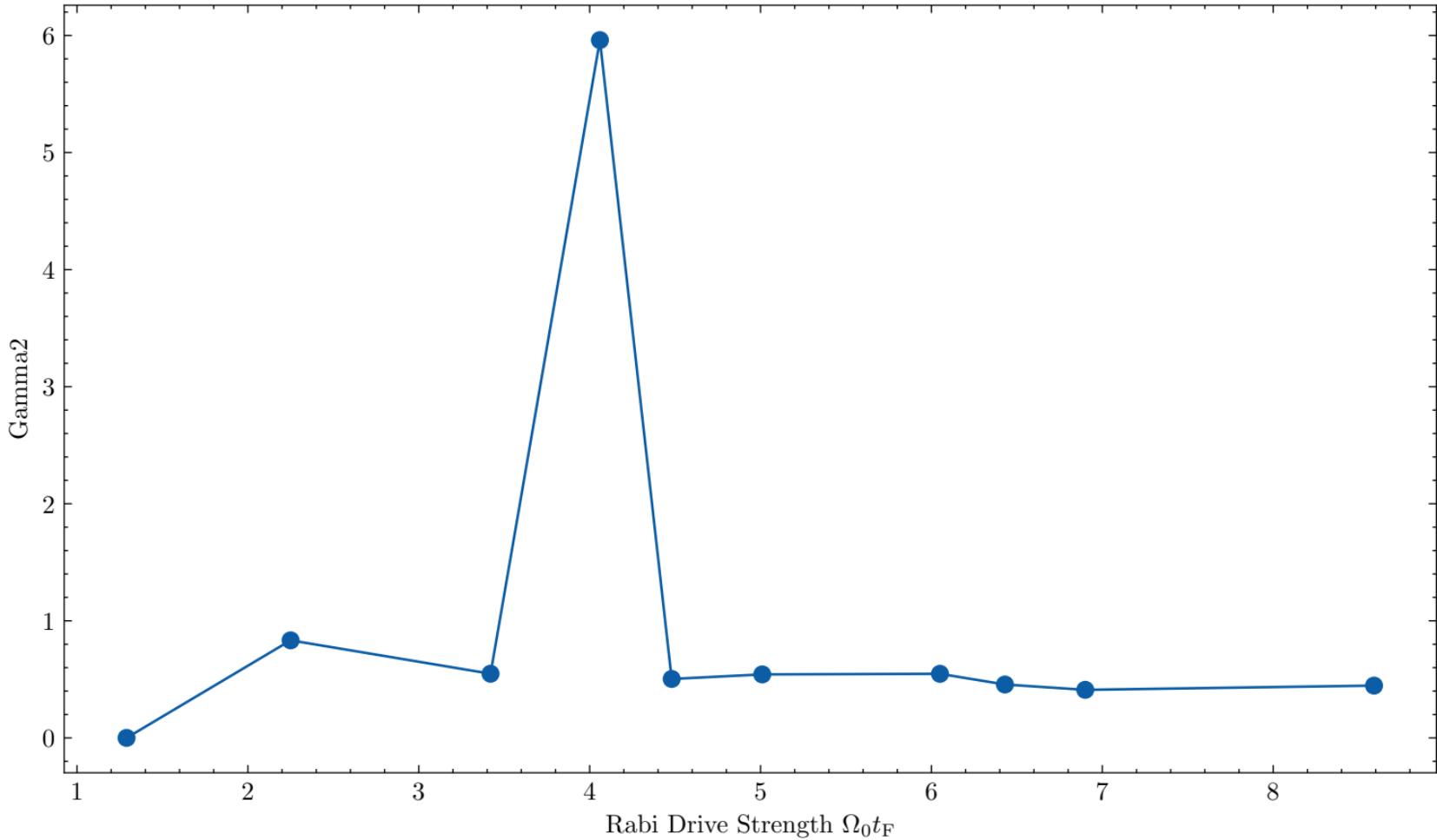
C_0 vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = rep$



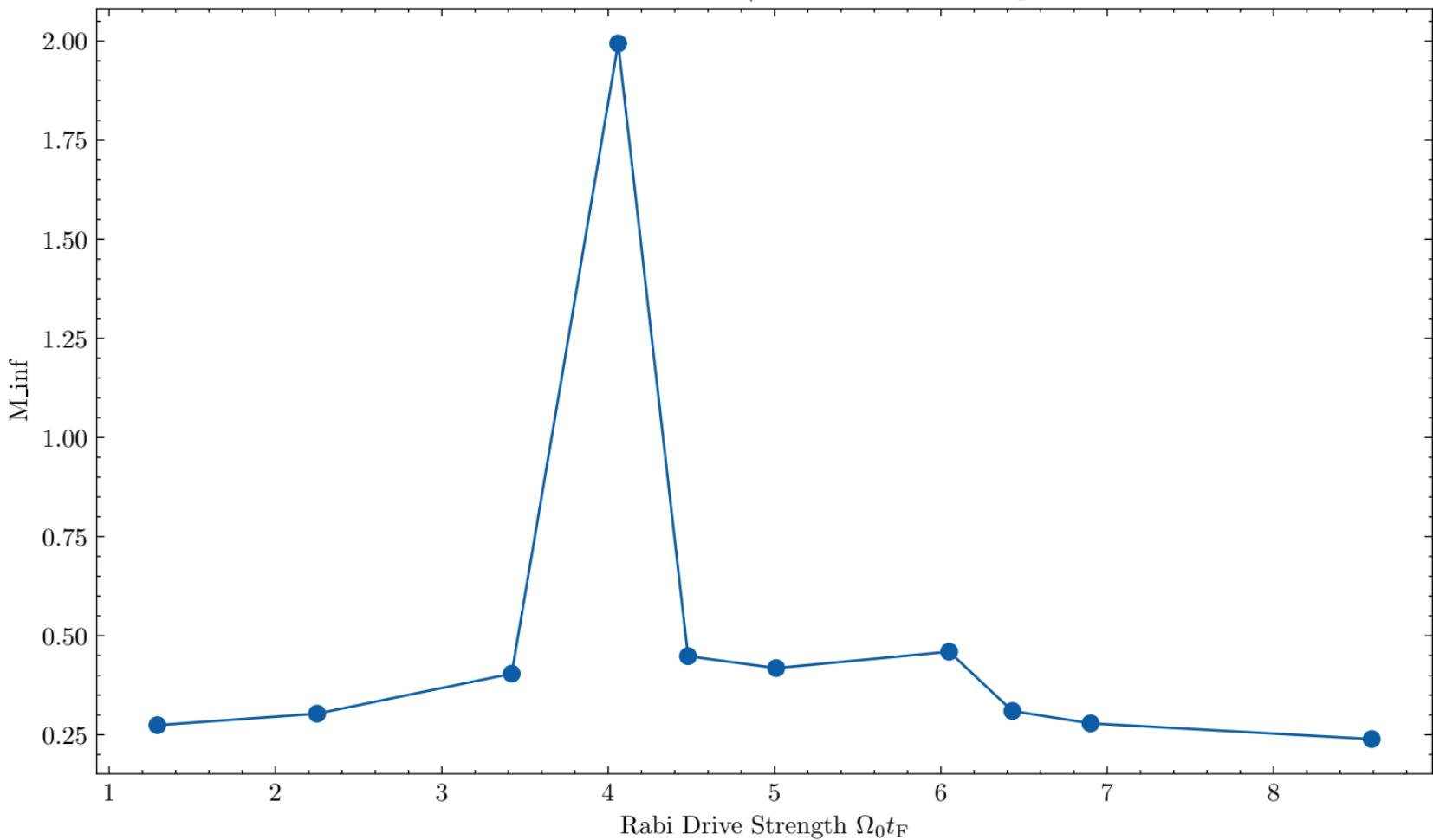
Gamma1 vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = rep$



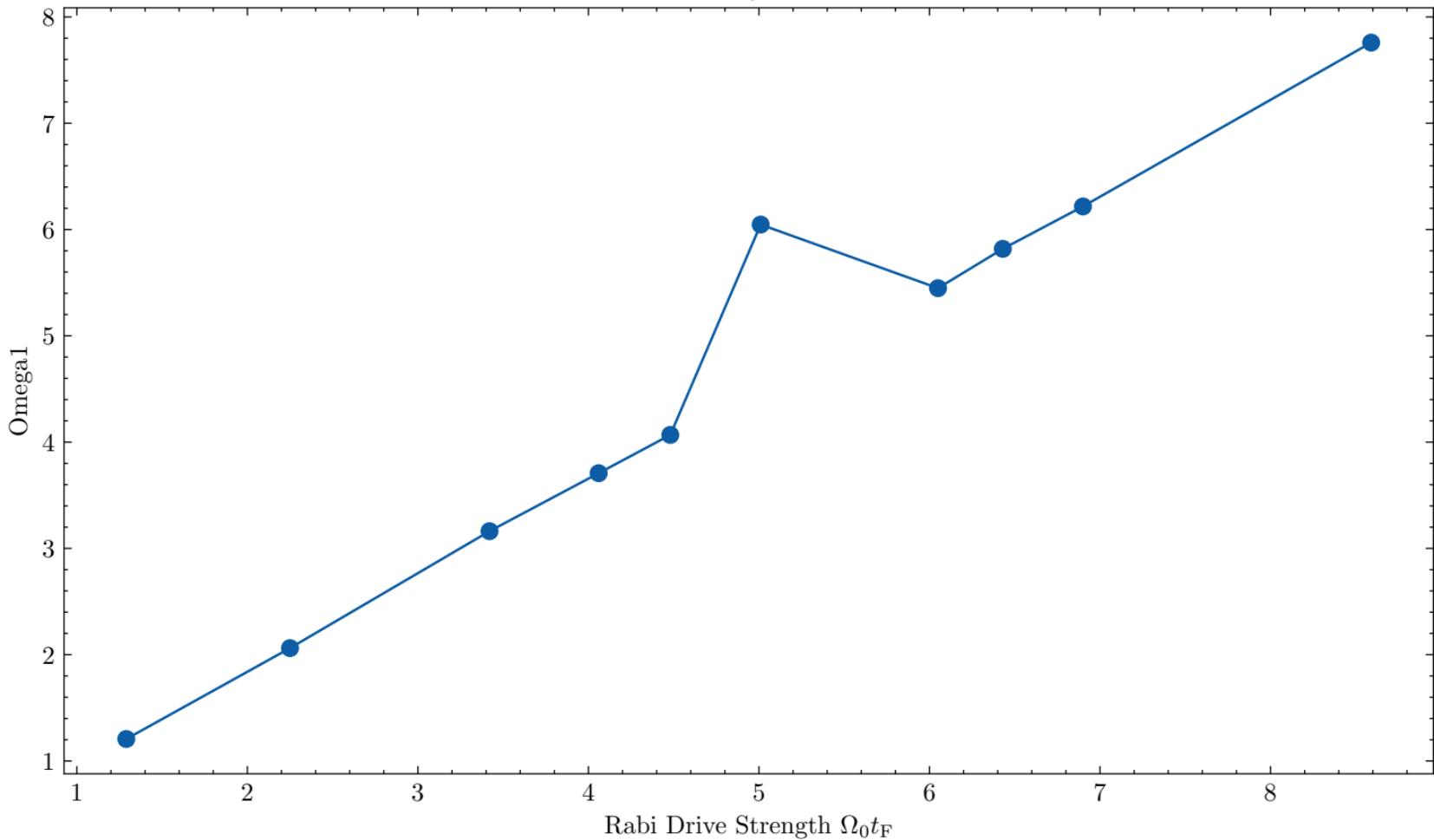
Gamma2 vs $\Omega_0 t_F$ for $1/kFa = 0.96$, $\Delta = rep$



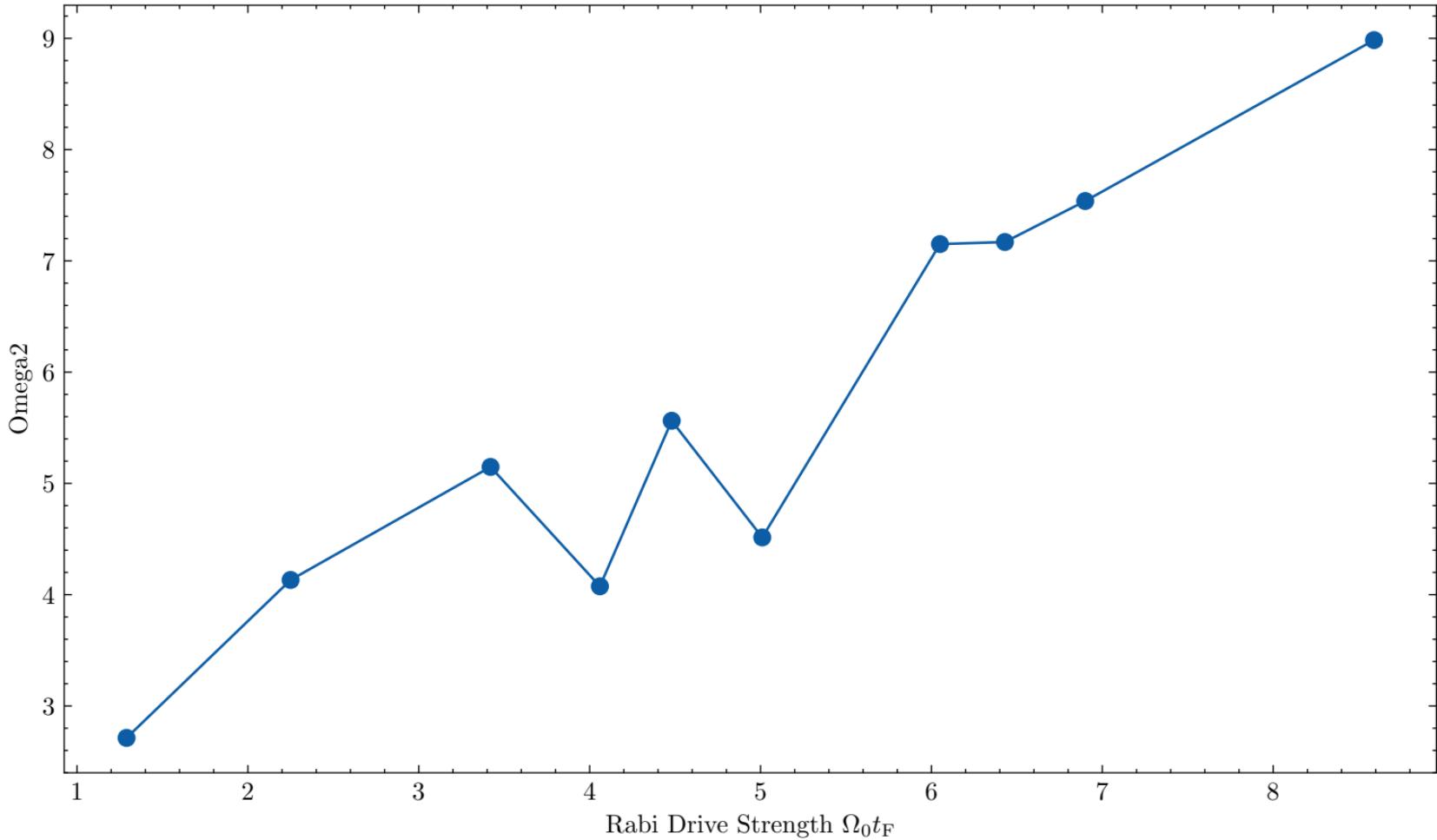
M_inf vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = rep$



Omega1 vs $\Omega_0 t_F$ for $1/k_F a = 0.96$, $\Delta = rep$



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



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

