Spin: $(2, 2) \to 1, 1 \to 0$, $\vec{r}_{12} = [0.0, 0.0, 0.34]$

Legend (top left): ptl1, e; ptl1, f1; ptl1, f0; ptl1, g; Tr(ρ); Analytic; $\propto e^{-\Gamma_{e \to f} t}$; $\propto e^{-2\Gamma_{e \to f} t}$

Legend (top right): data; fit

Legend (bottom left): ef1 + f1e; ef1 - f1e; f1f0 + f0f1; f1f0 - f0f1; f0g + gf0; f0g - gf0; ge + eg; ge - eg

Legend (bottom right): data - fit

$t\Gamma_1$