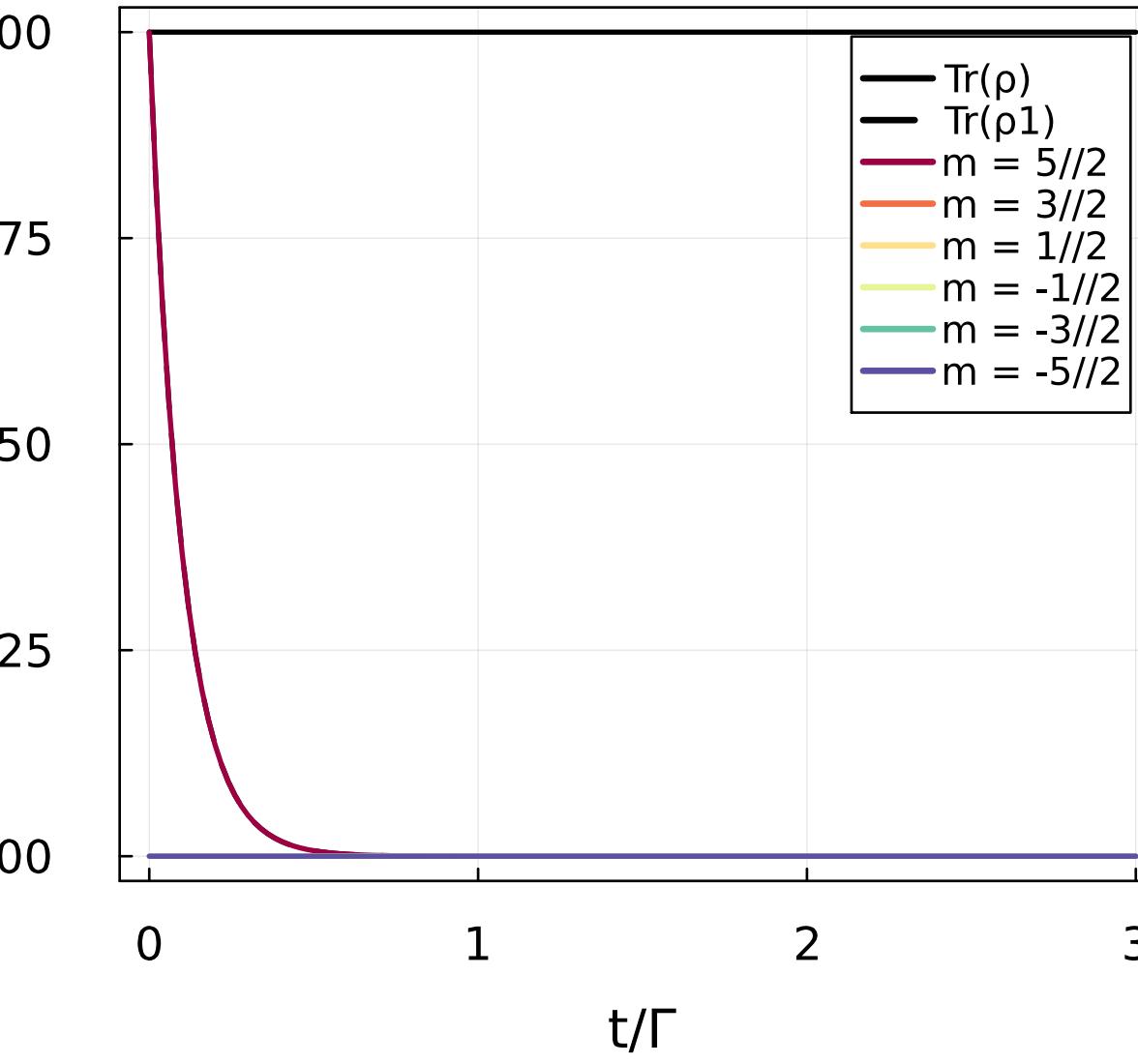
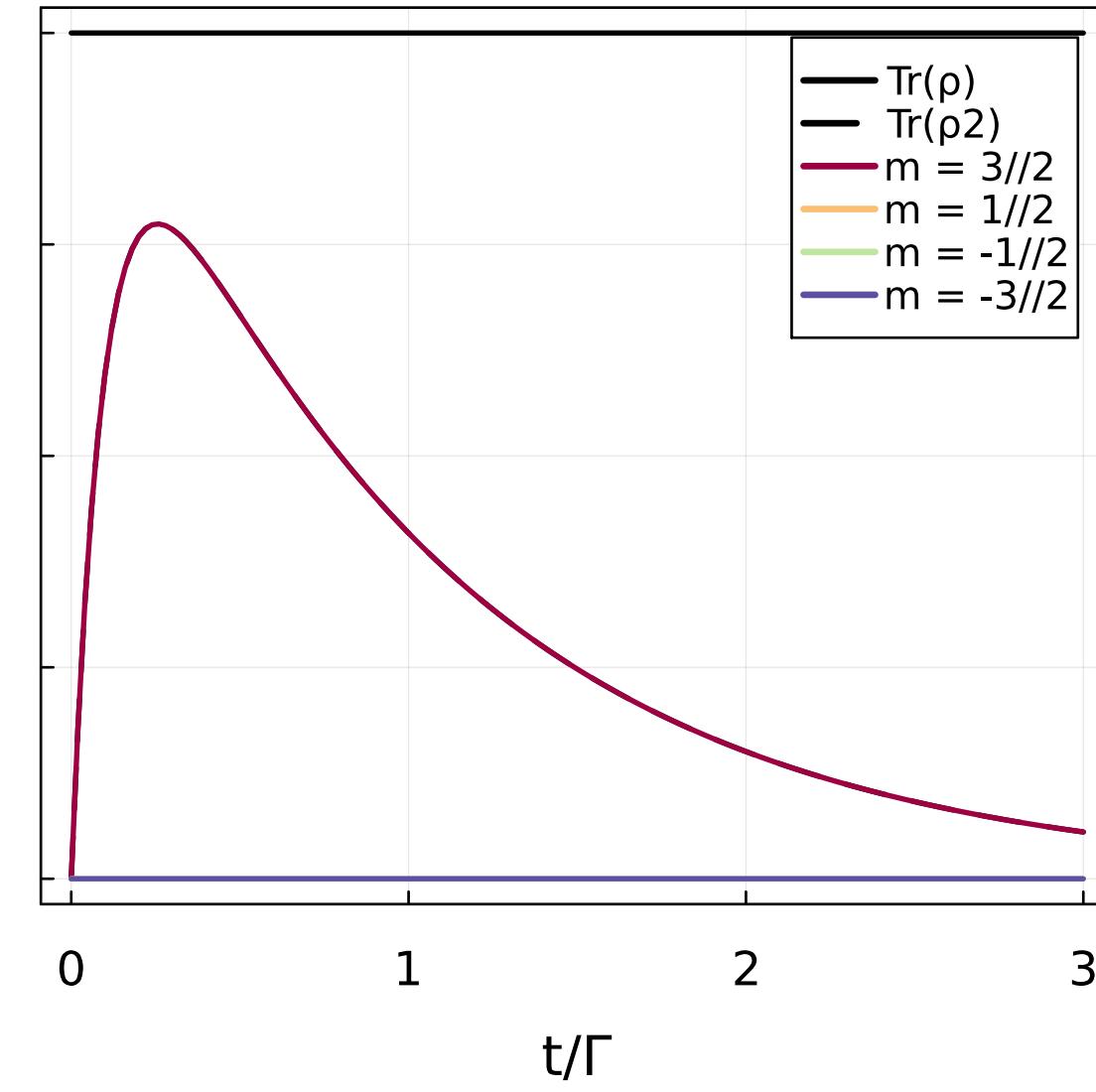
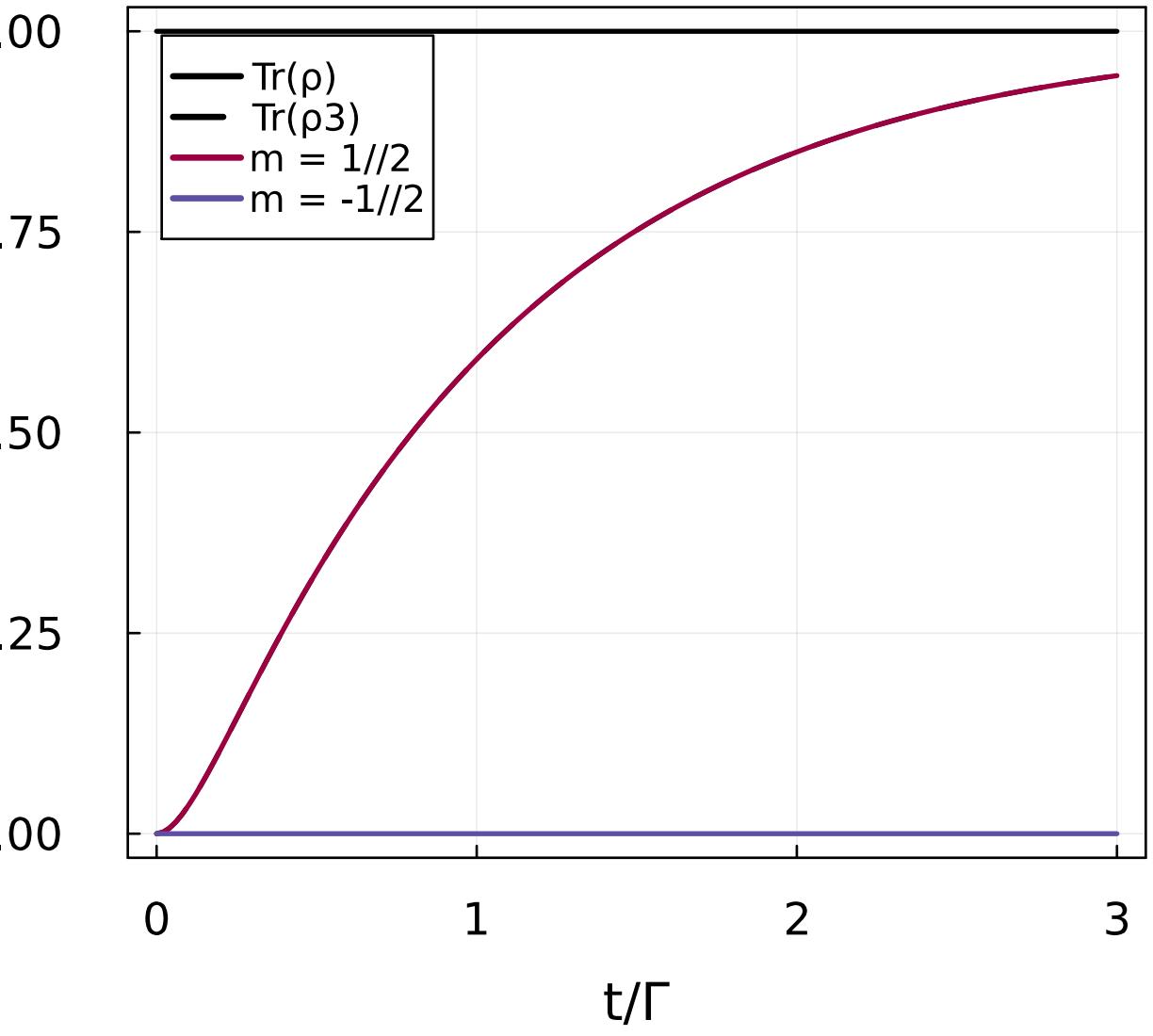
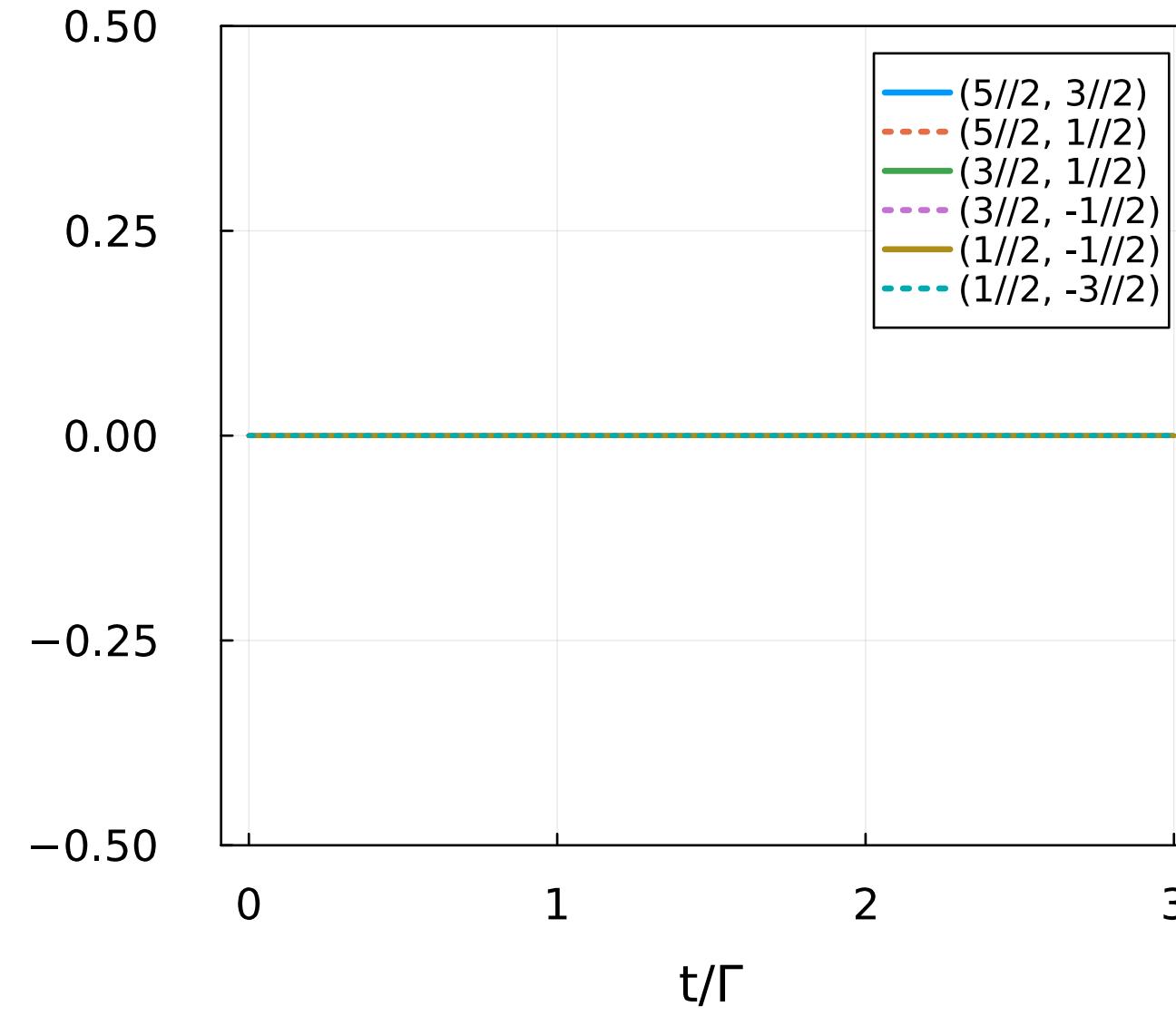
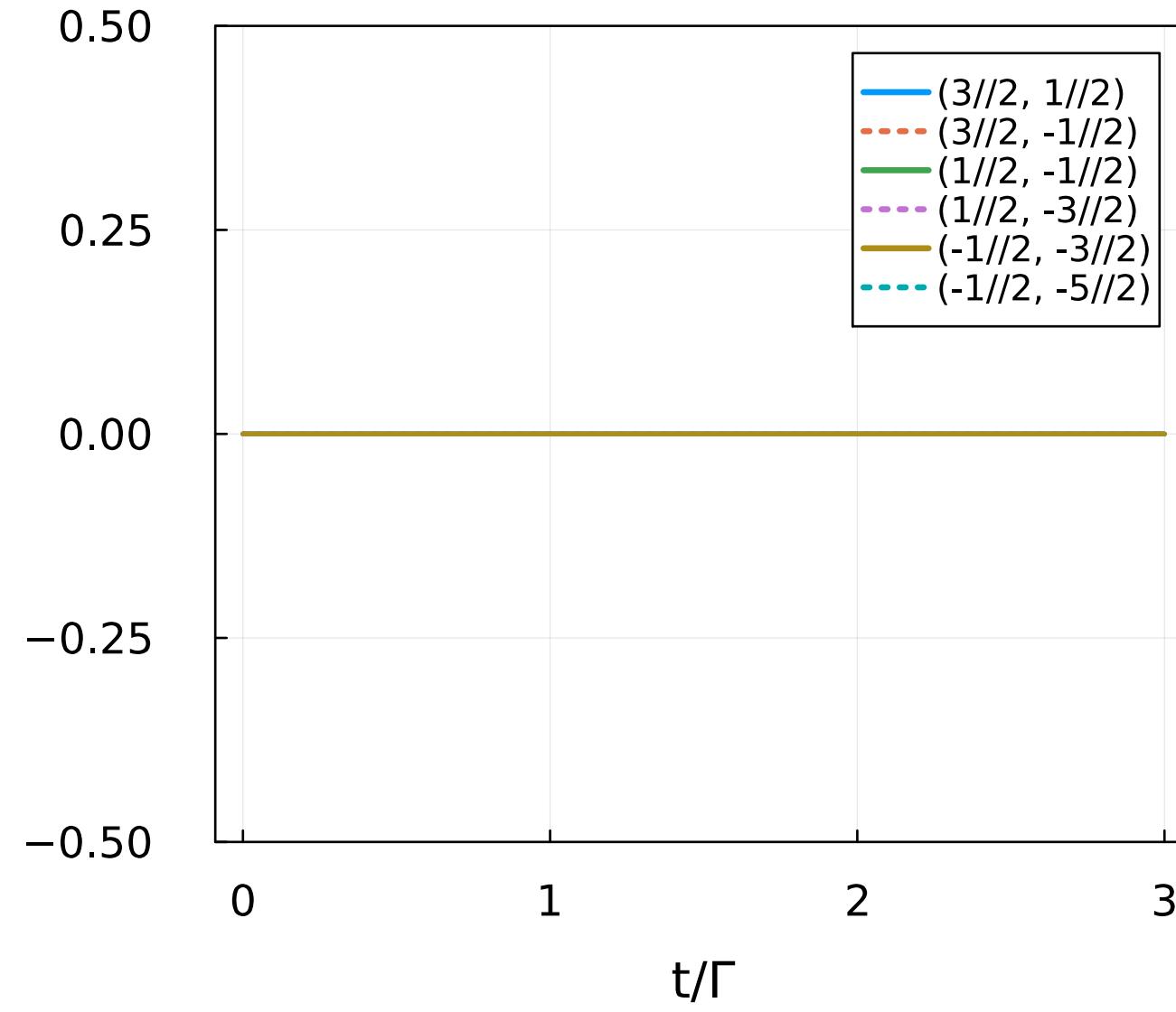
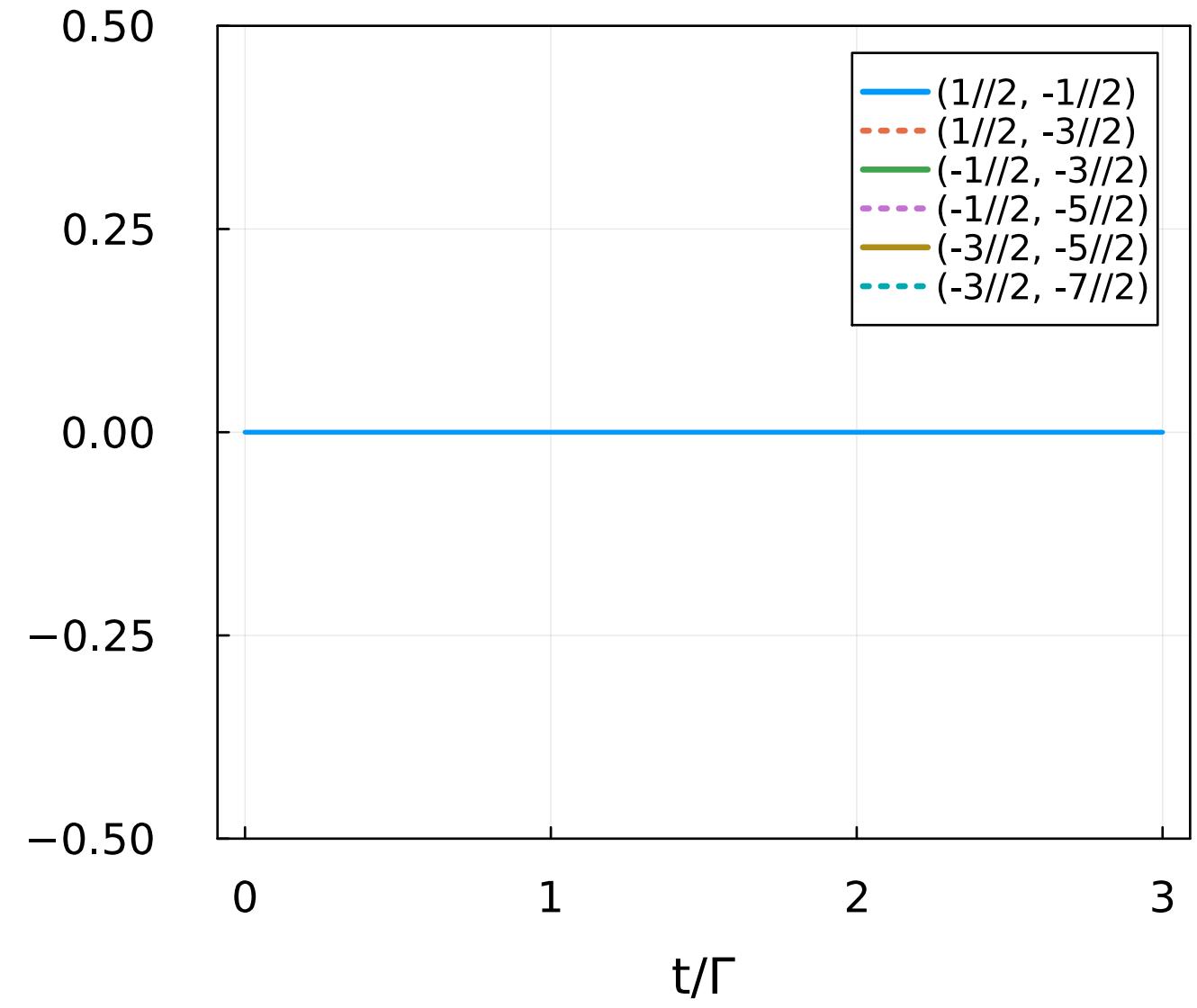
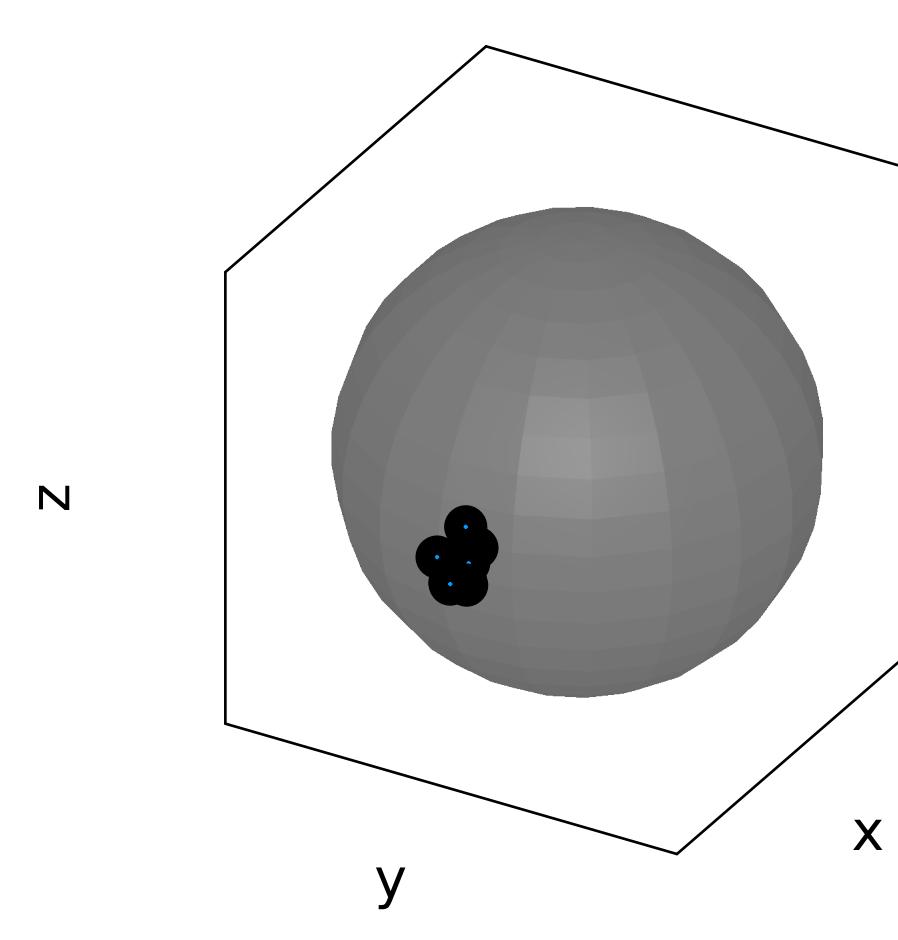


Population, Level-1, $5/2$ Population, Level-2, $3/2$ Population, Level-3, $1/2$ Coherence, Level-1, $5/2$ Coherence, Level-2, $3/2$ Coherence, Level-3, $1/2$ Detector: NA=0.2, $\theta=90^\circ$ 

Detector signal

