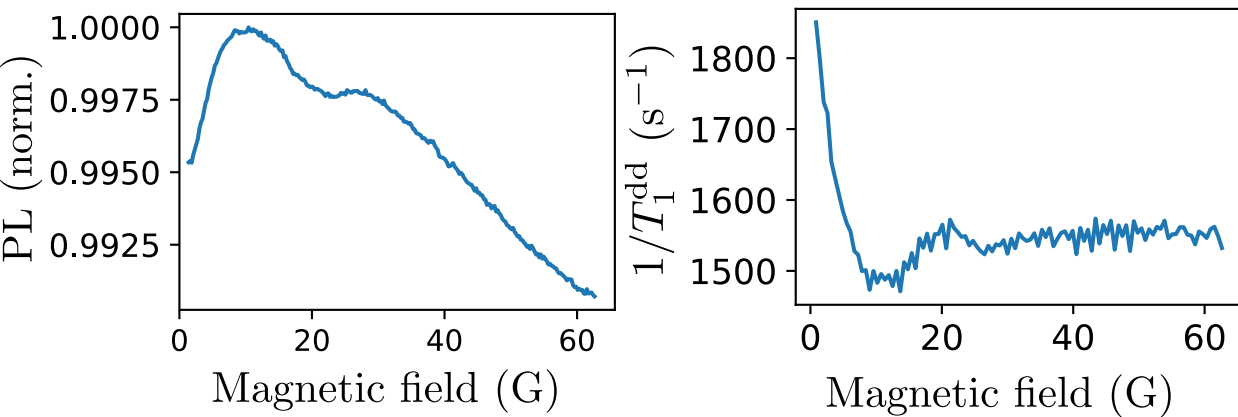


- 4-classes degeneracy
- ~~Eigenbasis change~~
- ~~Double-flips~~
- ~~$T_2^*$  change~~



$\Gamma_1(B = 0) \approx 1.2 \Gamma_1(B \neq 0)$   
 $\sim 0.5\%$  PL contrast  
 HWHM  $\sim 2 \text{ G}$

Classes degeneracy is the dominant cause of depolarization at low magnetic field