

- direct measurement
- from  $\tau_{1/2}$  and  $\tau_{3/2}$  measurements
- from  $\tau_{3/2}$  and  $R_{Cs}$  measurements
- from  $\tau_{1/2}$  and  $\tau_{3/2}$  inferred from photo-association data
- from  $D_{1/2}^2$  theory and  $R_{Cs}$  measurements
- from  $C_6$  and  $R_{Cs}$  measurements using Der02 theory