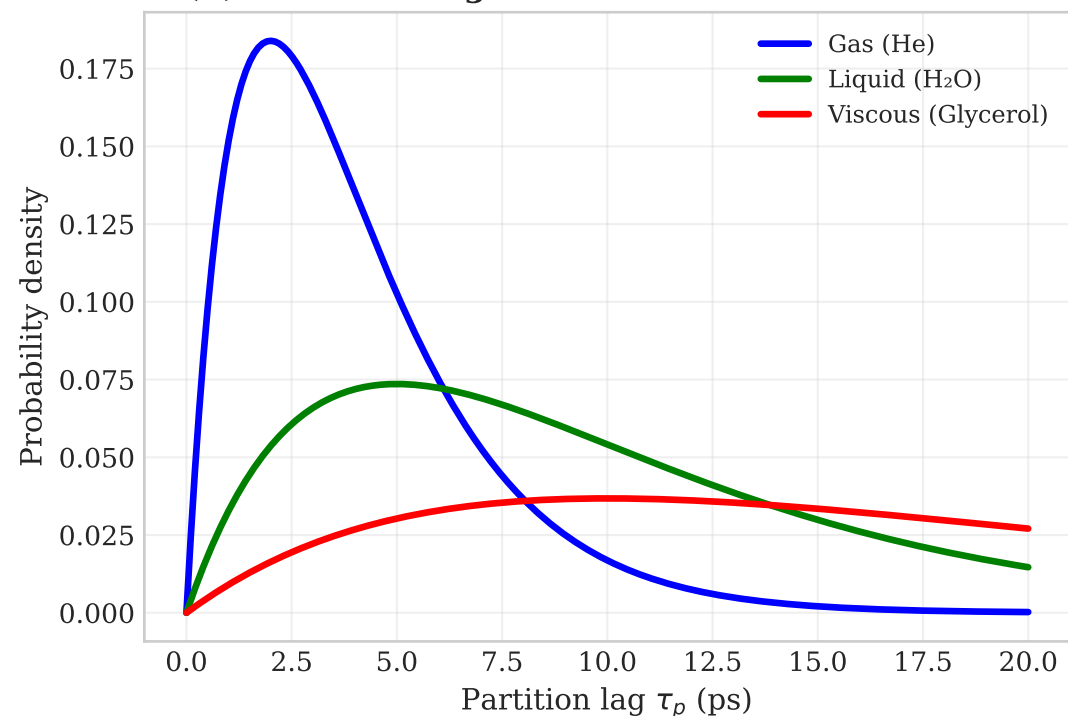
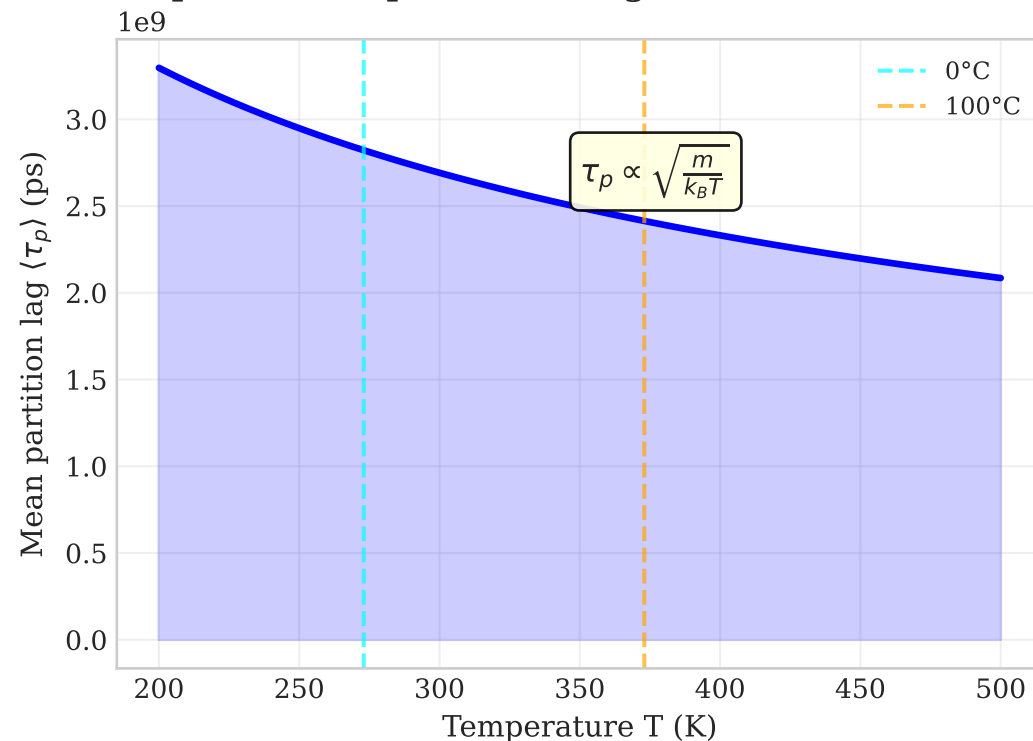


## Panel F-A: Molecular Partition Lag in Fluids

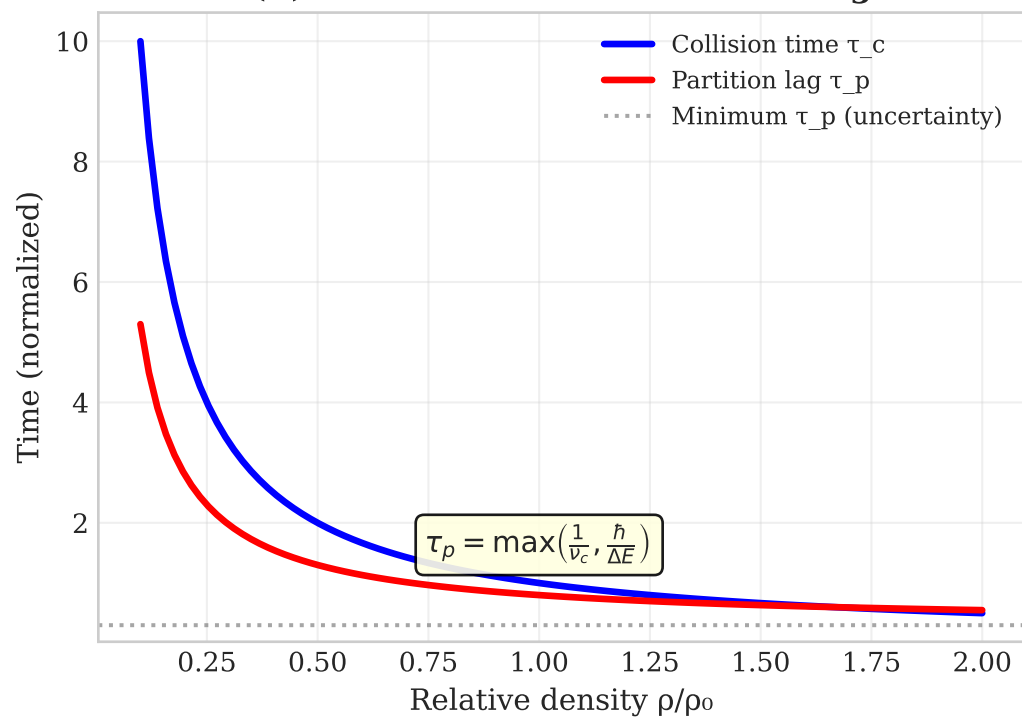
**(A) Partition Lag Distributions: Faster in Gases**



**(B) Temperature Dependence: Higher T  $\rightarrow$  Faster Partitioning**



**(C) Collision Time vs Partition Lag**



**(D) Pressure Dependence: Higher P  $\rightarrow$  Faster Partitioning**

