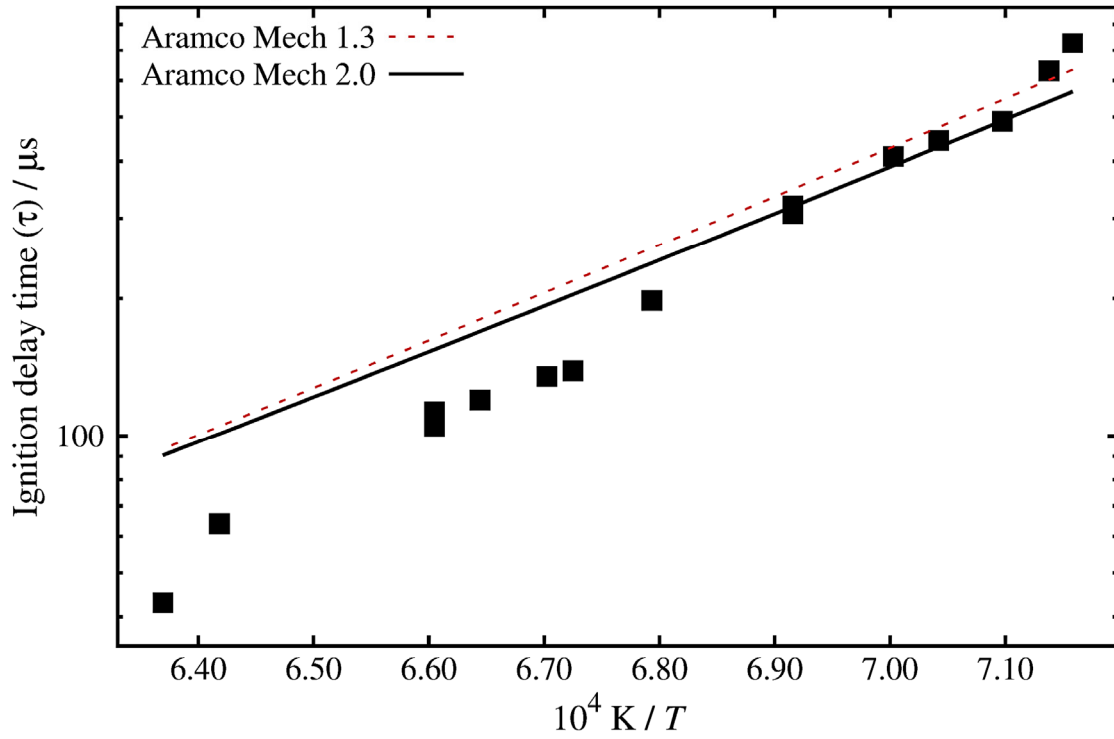
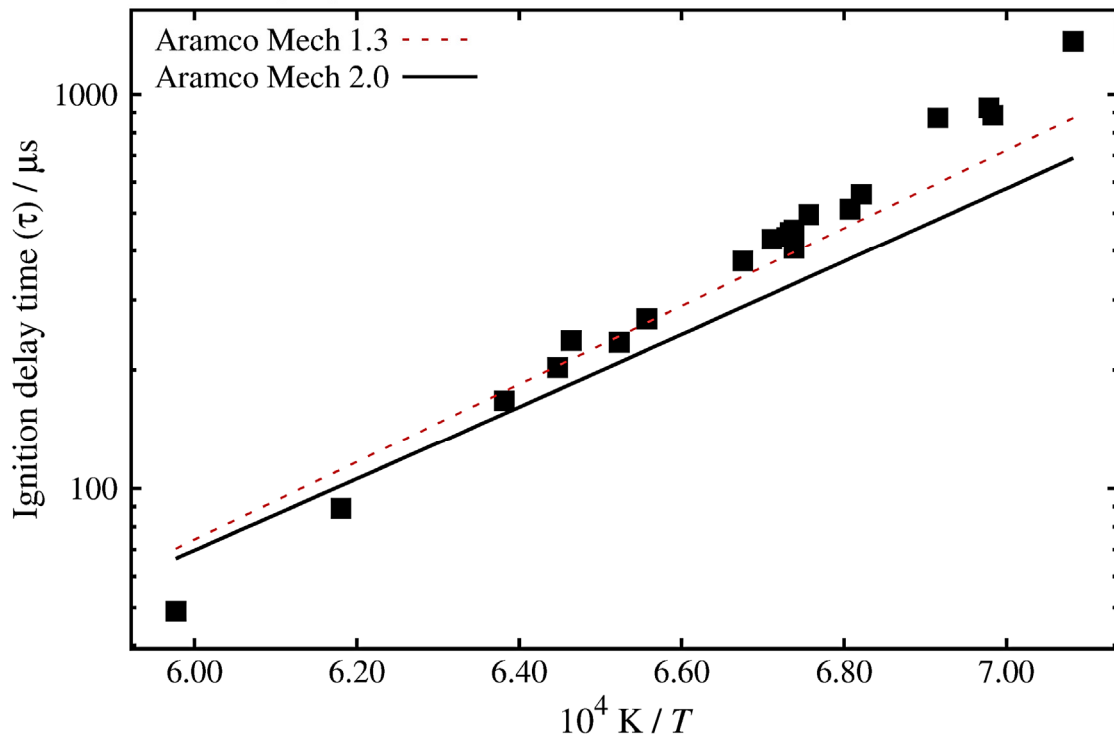


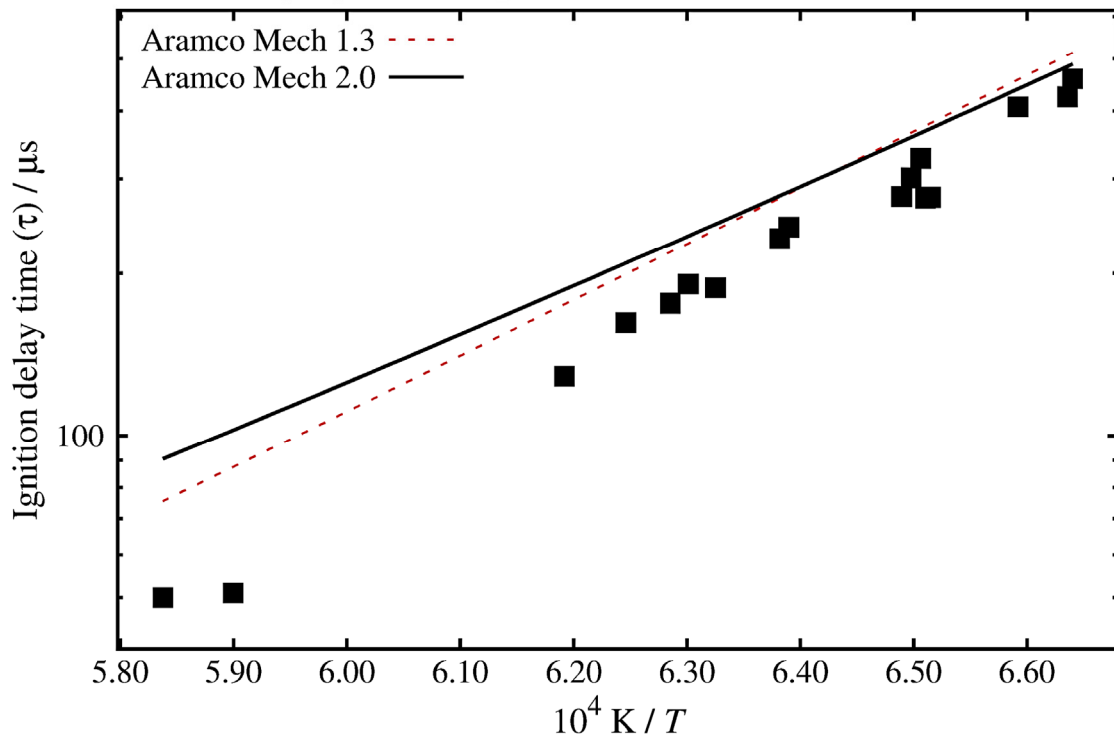
2.0% C₃H₈, 10.0% O₂, 88.0% Ar, $\Phi = 1.0$, $p = 1.04$ atm



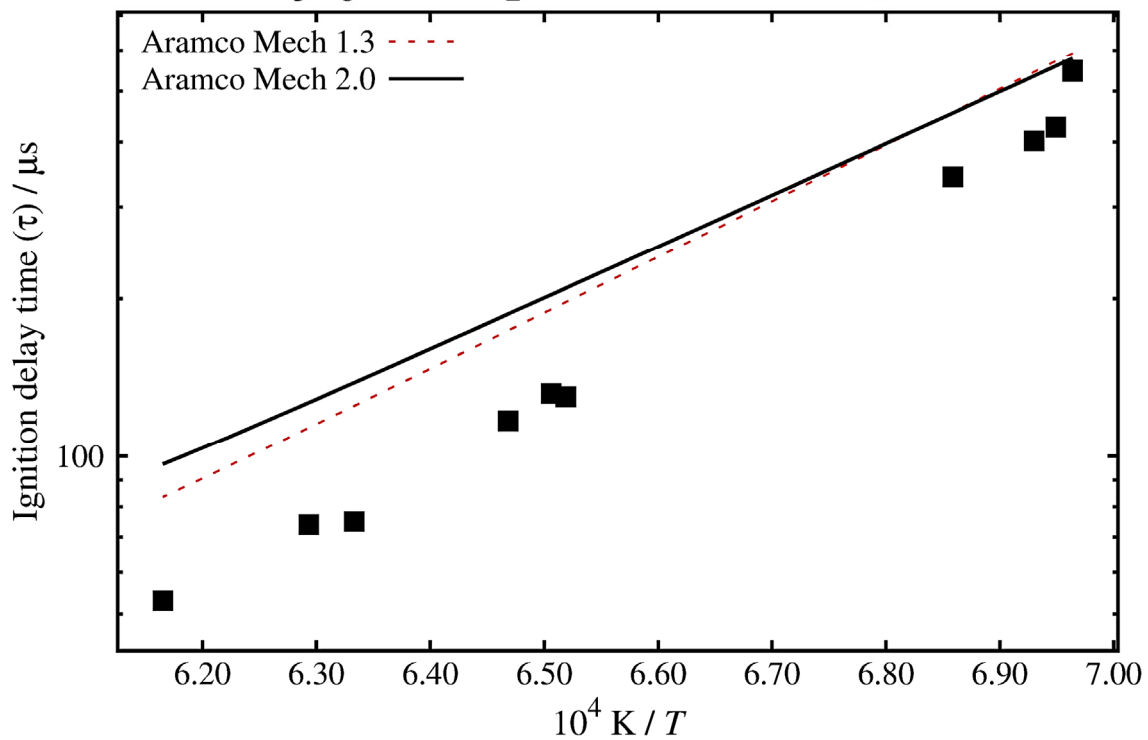
4.0% C₃H₈, 10.0% O₂, 86.0% Ar, $\Phi = 2.0$, $p = 1.37$ atm



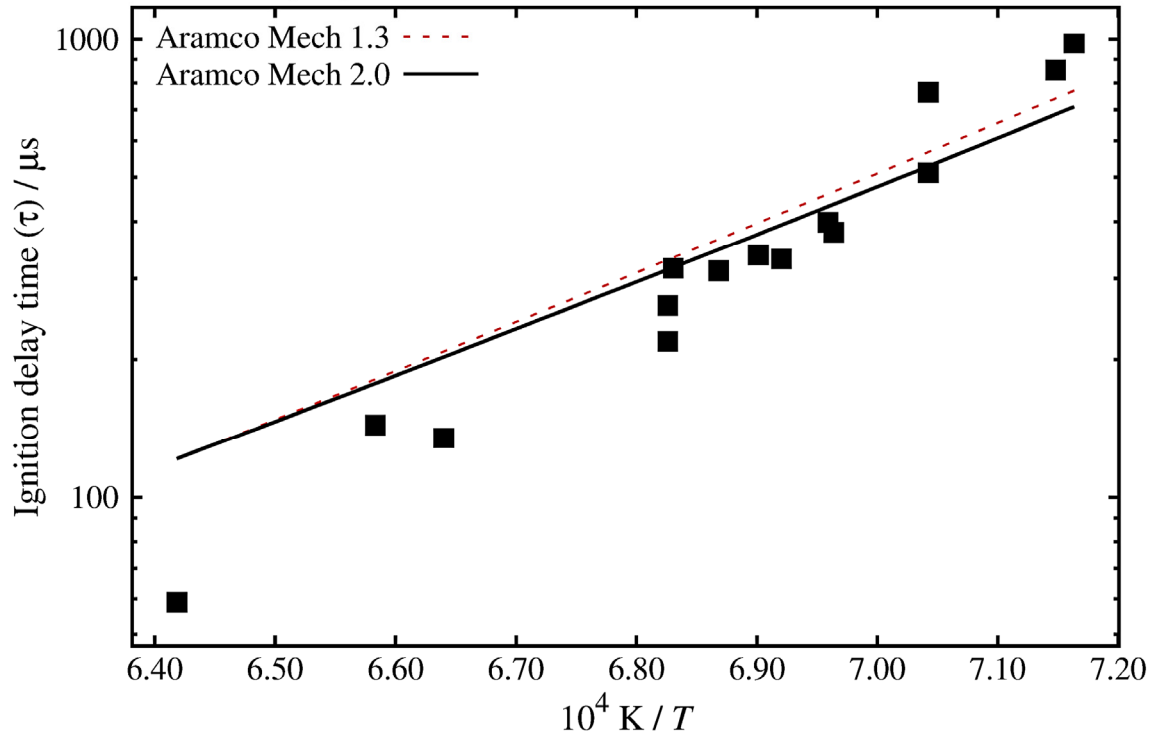
2.0% C₃H₈, 5.0% O₂, 93.0% Ar, $\Phi = 2.0$, $p = 1.12$ atm



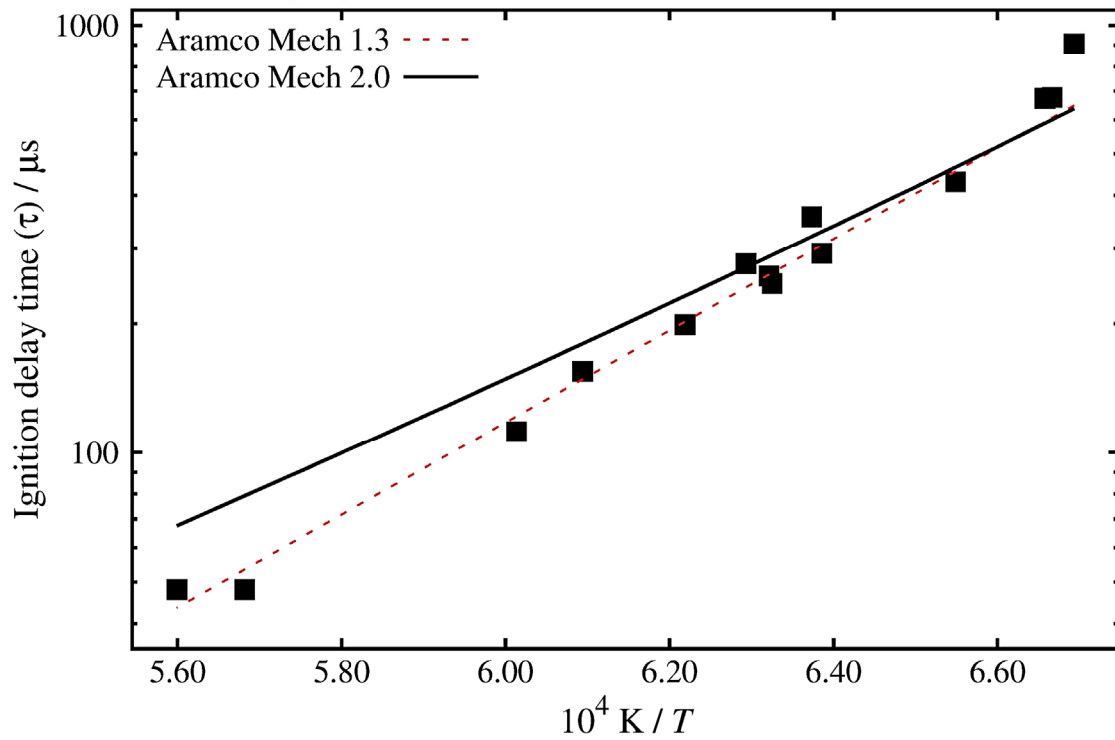
1.0% C₃H₈, 5.0% O₂, 94.0% Ar, $\Phi = 1.0$, $p = 0.9$ atm



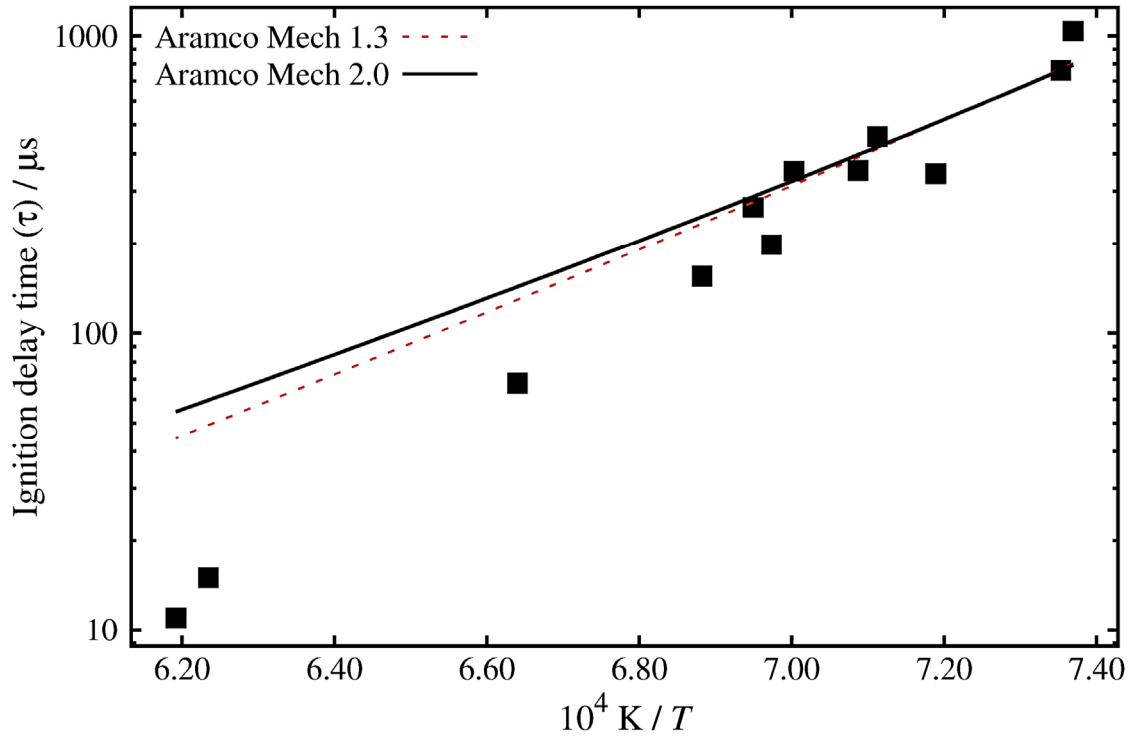
1.6% C₃H₈, 8.0% O₂, 90.4% Ar, $\Phi = 1.0$, $p = 0.96$ atm



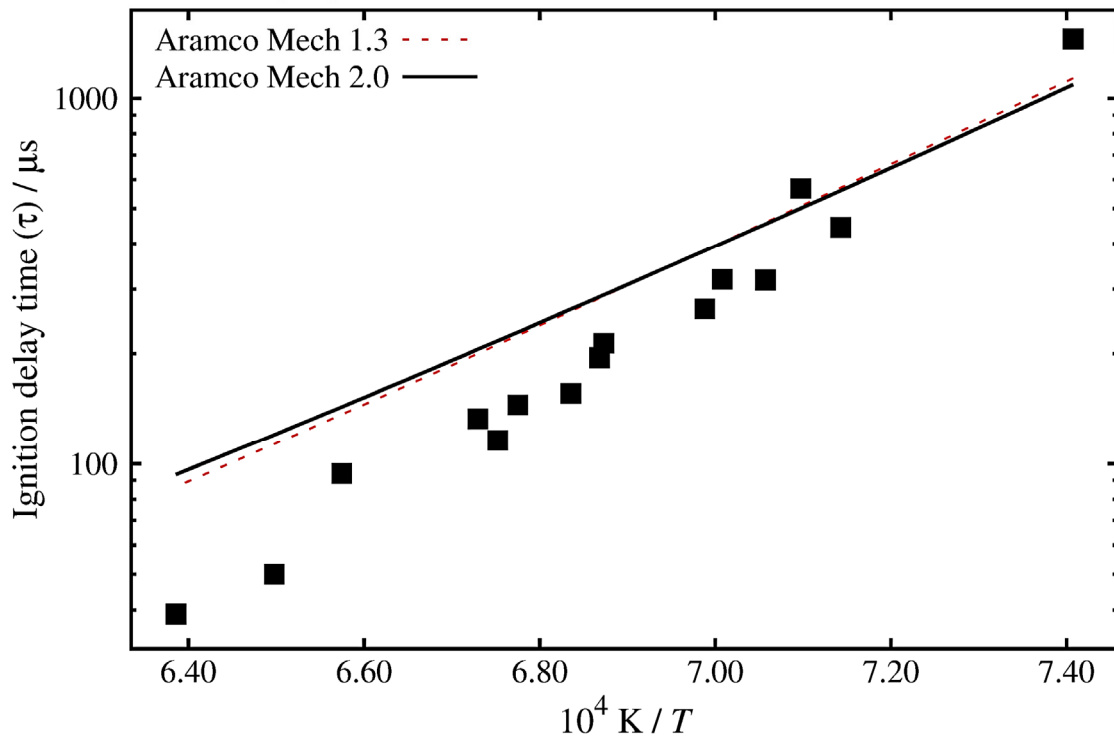
1.6% C₃H₈, 4.0% O₂, 94.4% Ar, $\Phi = 2.0$, $p = 1.09$ atm



0.8% C₃H₈, 10.0% O₂, 91.2% Ar, $\Phi = 0.5$, $p = 0.82$ atm



1.0% C₃H₈, 7.5% O₂, 91.5% Ar, $\Phi = 0.75$, $p = 0.86$ atm



2.0% C₃H₈, 20.0% O₂, 78.0% Ar, $\Phi = 0.5$, $p = 1.06$ atm

