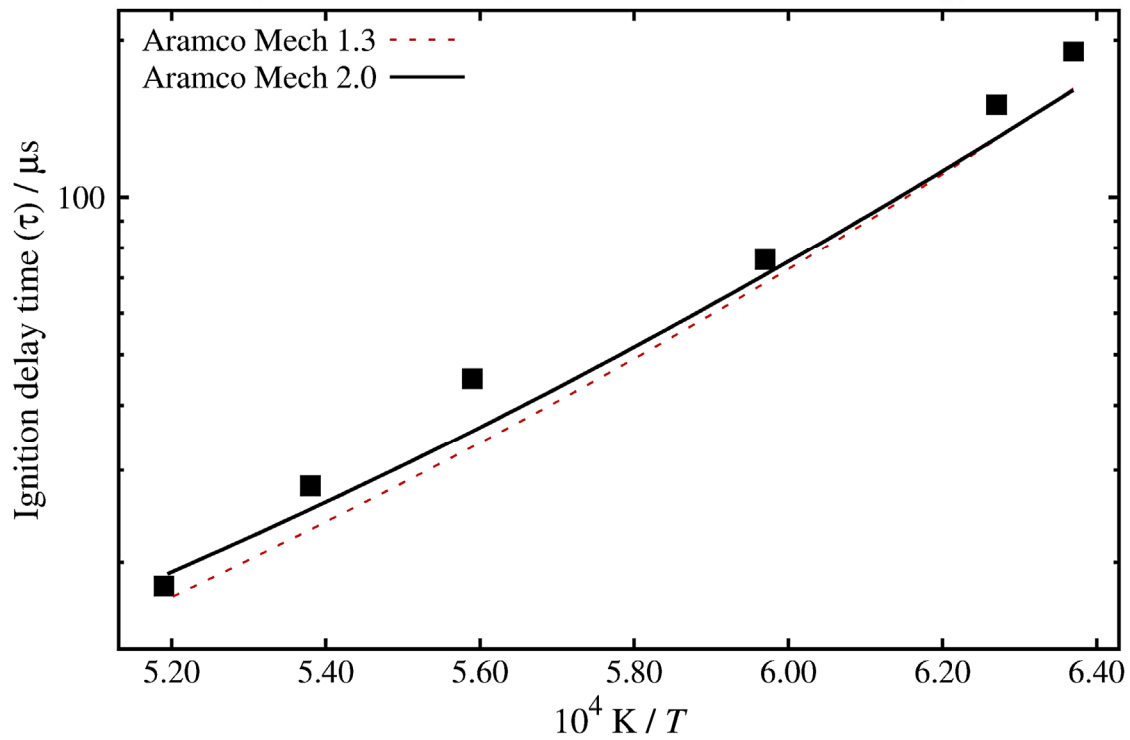
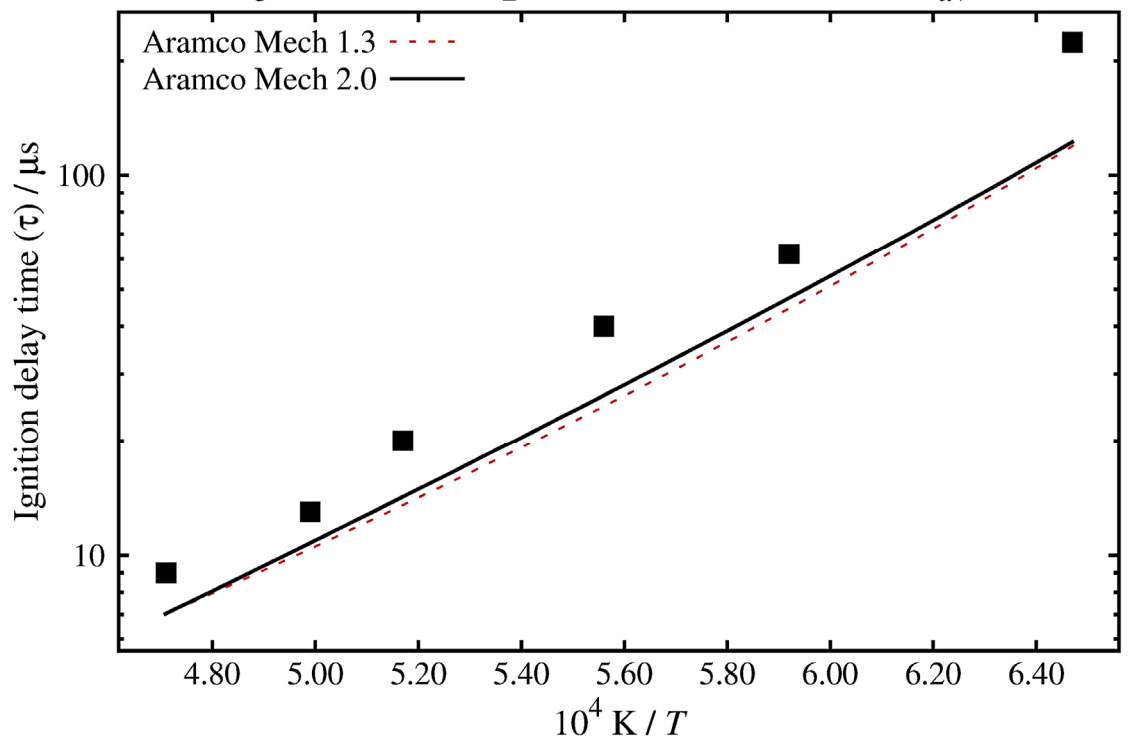


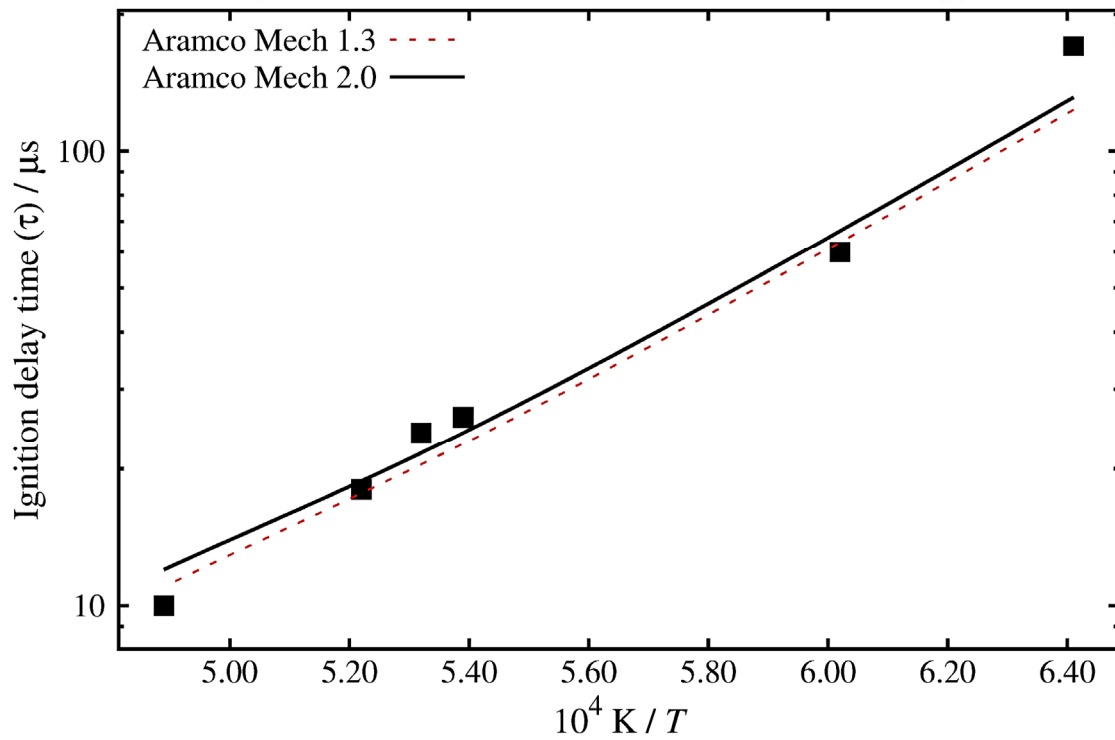
2.00% CH₃OH, 4.00% O₂, 94.00% Ar, $\Phi = 0.75$, $p_{av} = 1.50$ atm



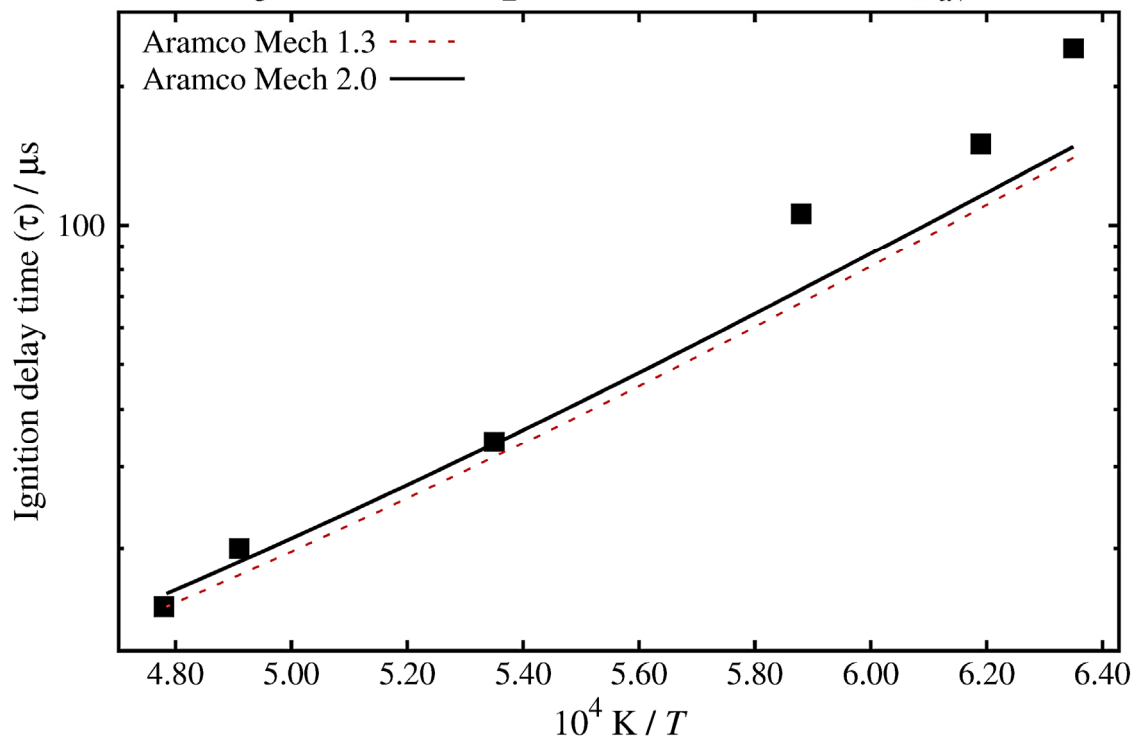
1.00% CH₃OH, 4.00% O₂, 95.00% Ar, $\Phi = 0.38$, $p_{av} = 3.24$ atm



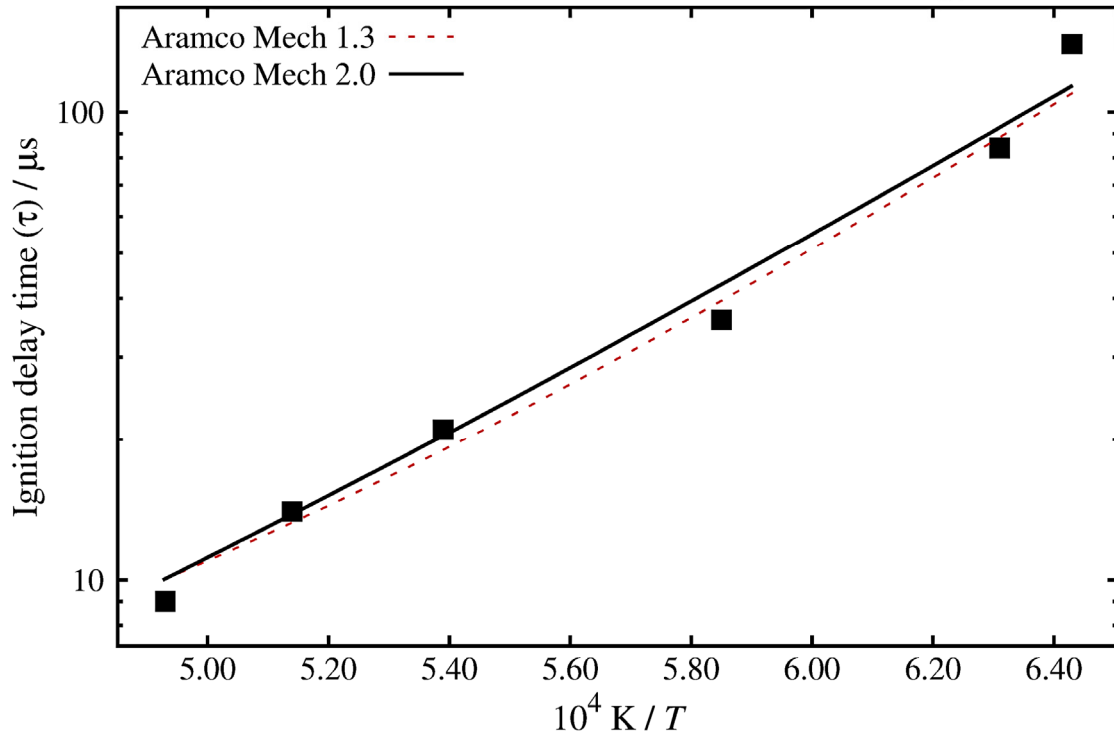
0.75% CH₃OH, 1.25% O₂, 98.00% Ar, $\Phi = 0.90$, $p_{av} = 4.21$ atm



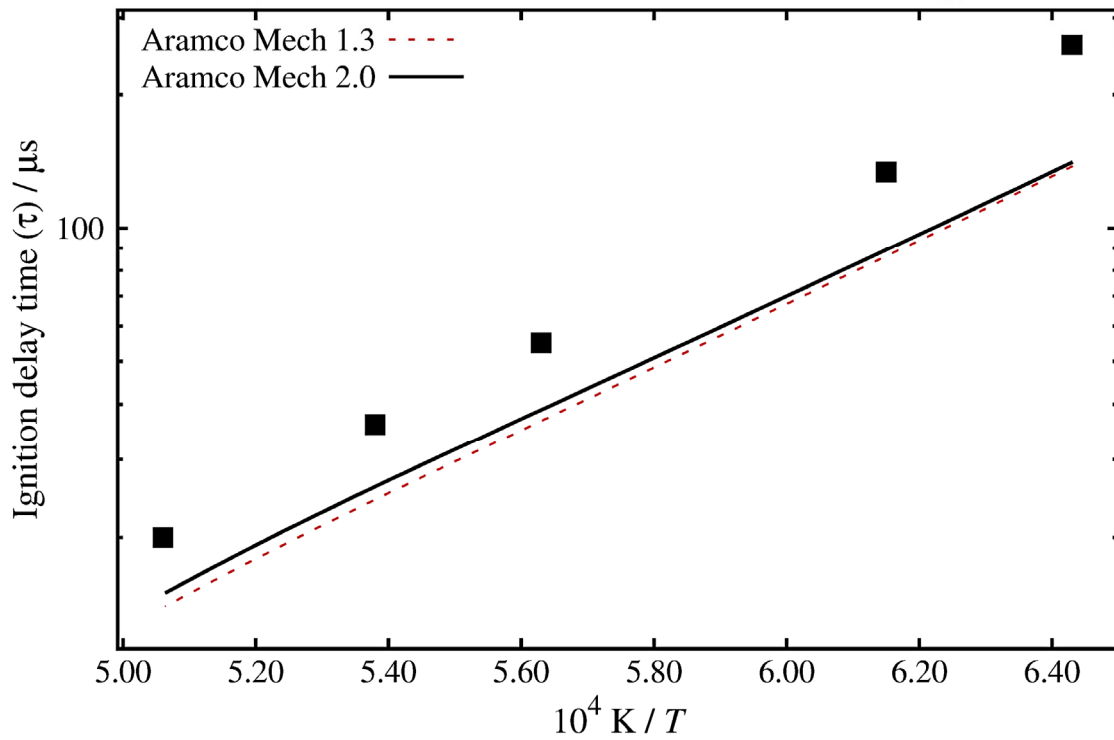
1.00% CH₃OH, 1.00% O₂, 98.00% Ar, $\Phi = 1.50$, $p_{av} = 3.01$ atm



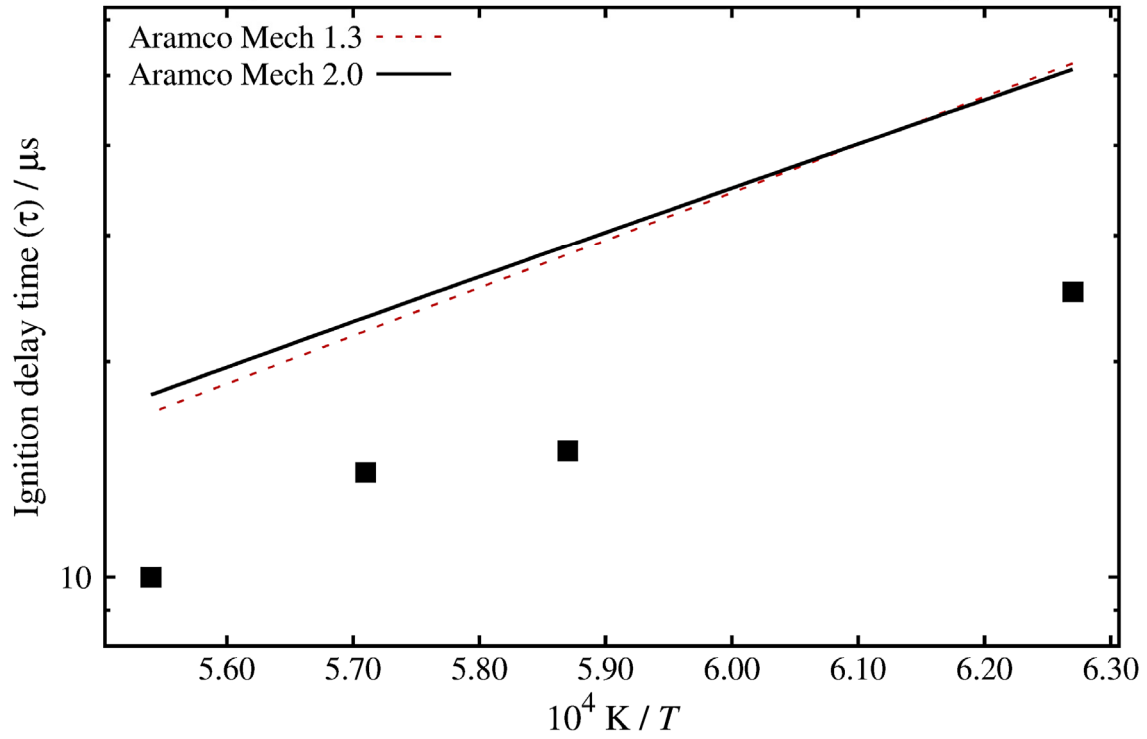
1.00% CH₃OH, 4.00% O₂, 95.00% Ar, $\Phi = 0.38$, $p_{av} = 3.02$ atm



2.00% CH₃OH, 1.00% O₂, 97.00% Ar, $\Phi = 3.00$, $p_{av} = 2.94$ atm



4.00% CH₃OH, 1.00% O₂, 95.00% Ar, $\Phi = 6.00$, $p_{av} = 2.99$ atm



0.75% CH₃OH, 1.50% O₂, 97.75% Ar, $\Phi = 0.75$, $p_{av} = 4.24$ atm

