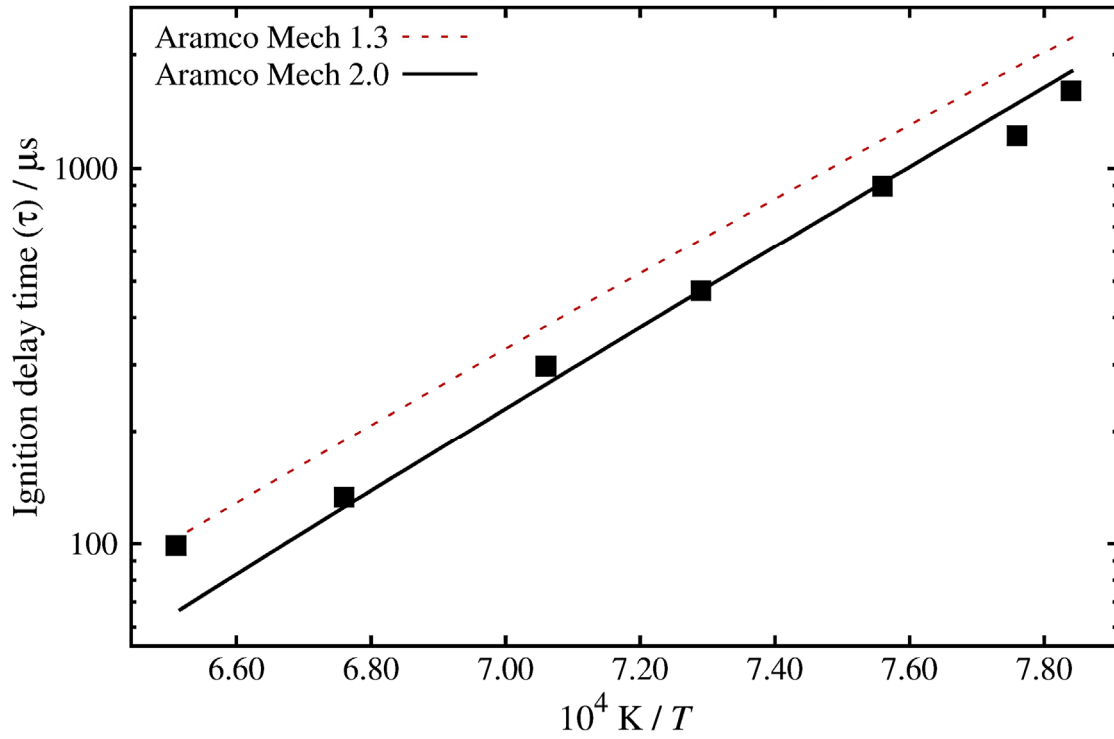
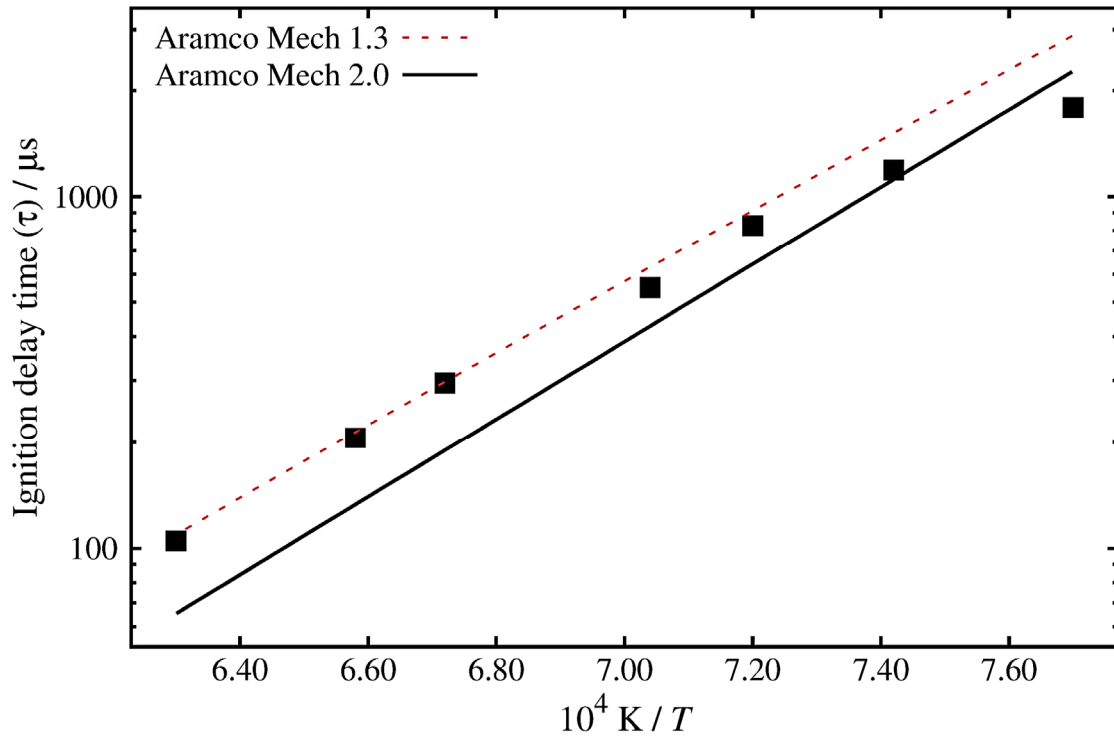


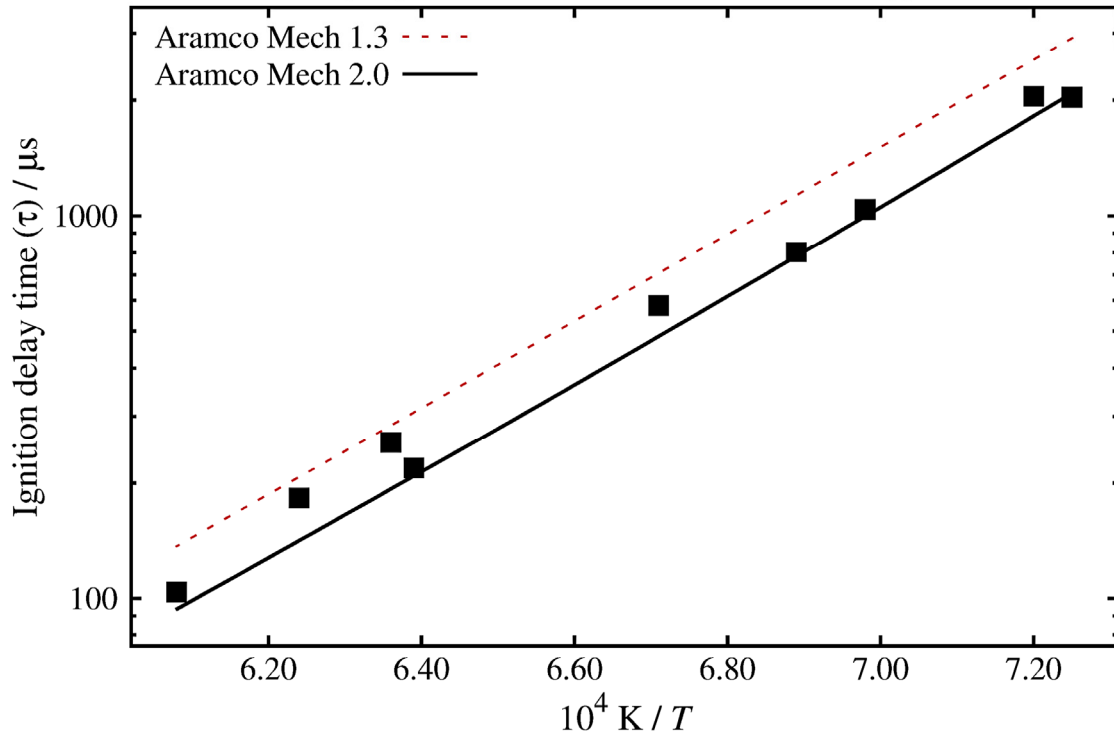
2.281% C<sub>3</sub>H<sub>6</sub>, in Air,  $\Phi = 0.5$ ,  $p_{av} = 2$  atm



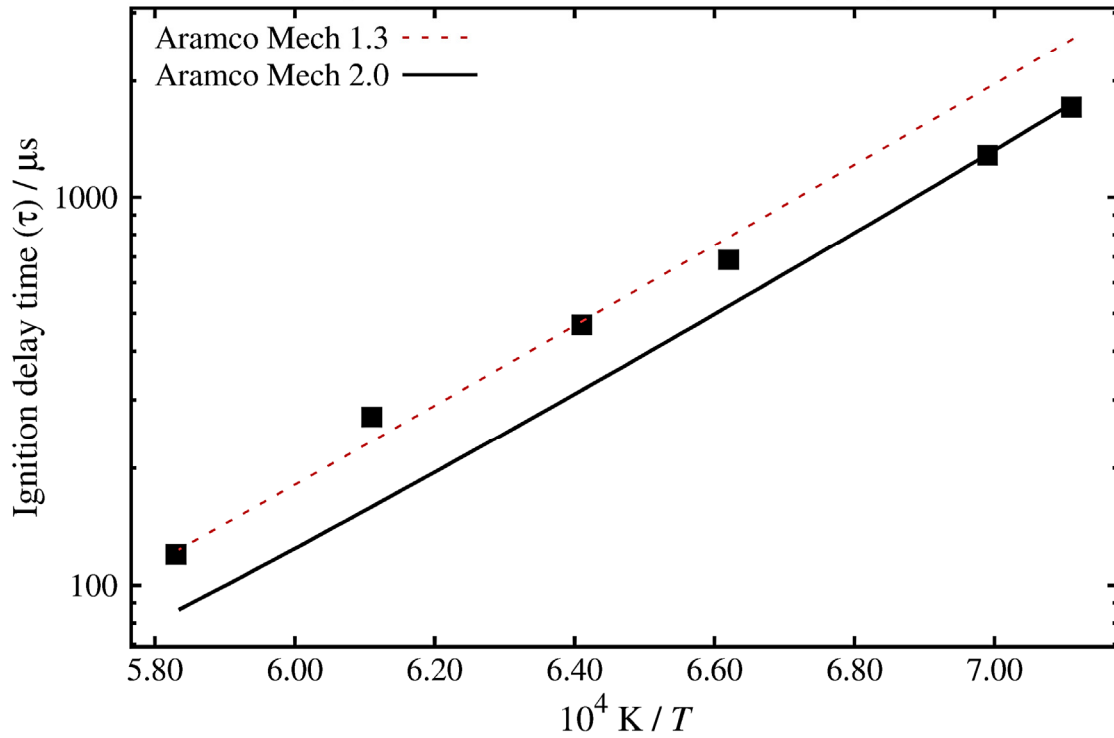
2.67% C<sub>3</sub>H<sub>6</sub>, 12.00% O<sub>2</sub> in Ar,  $\Phi = 1.0$ ,  $p_{av} = 2$  atm



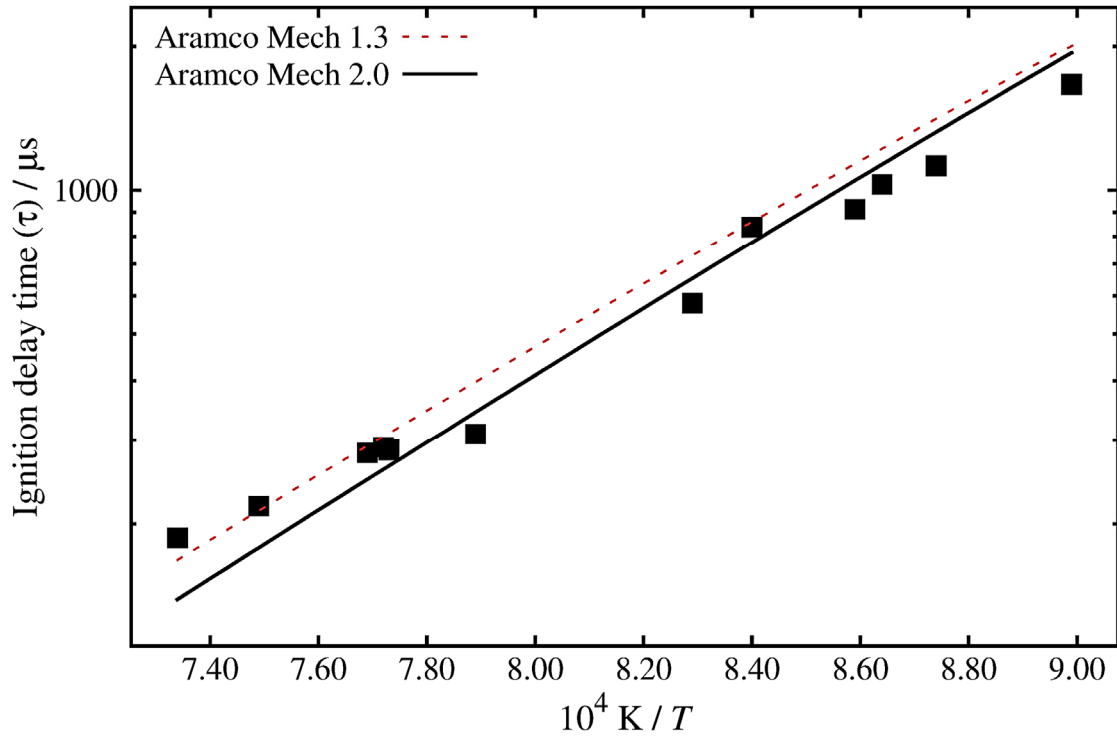
2.67% C<sub>3</sub>H<sub>6</sub>, 4.00% O<sub>2</sub> in Ar,  $\Phi = 1.0$ ,  $p_{av} = 2$  atm



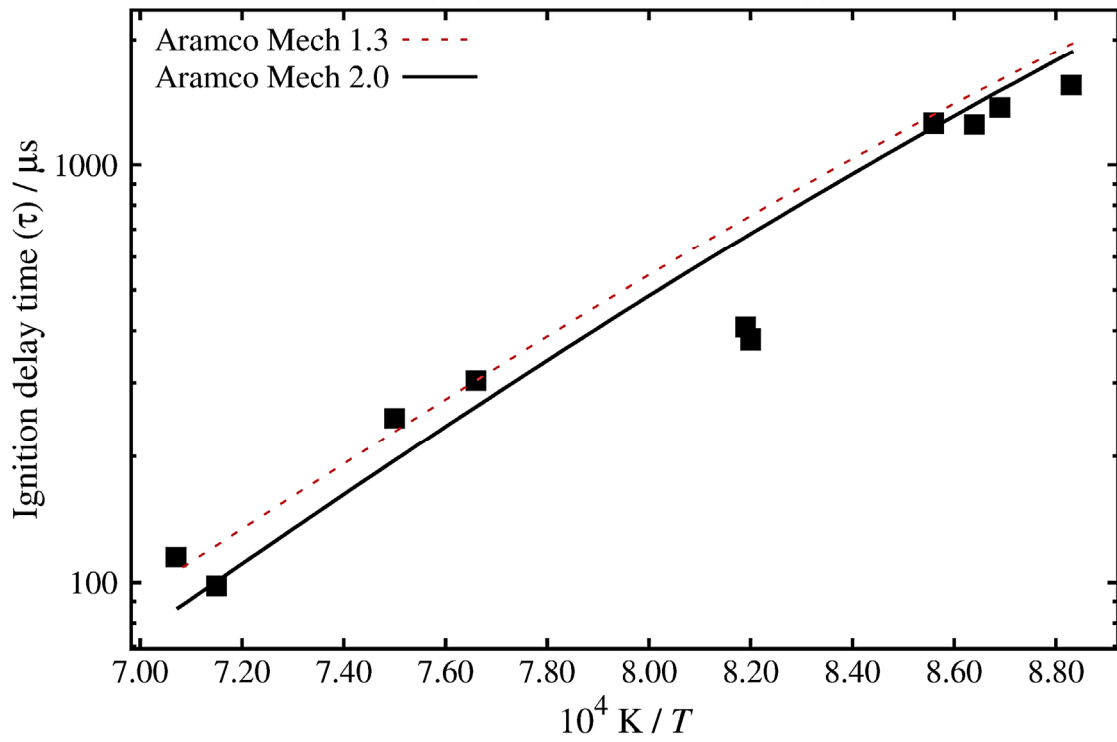
1.78% C<sub>3</sub>H<sub>6</sub>, 4.00% O<sub>2</sub> in Ar,  $\Phi = 2.0$ ,  $p_{av} = 2$  atm



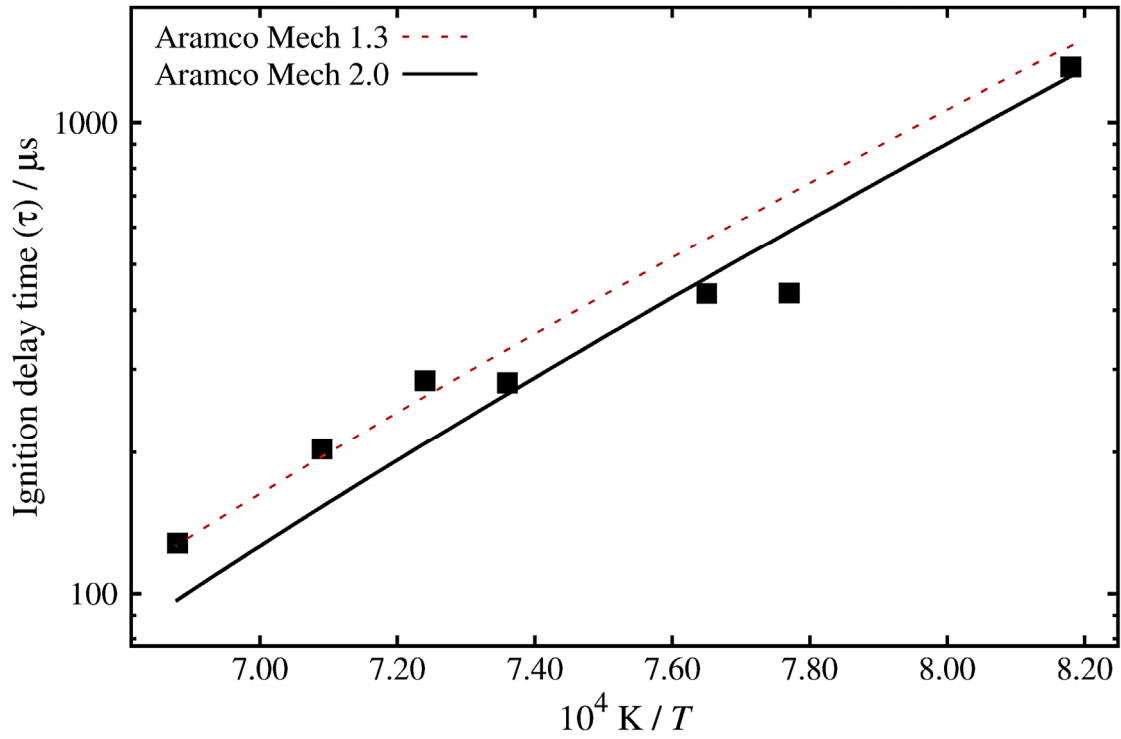
4.46% C<sub>3</sub>H<sub>6</sub>, in Air,  $\Phi = 1.0$ ,  $p_{av} = 10$  atm



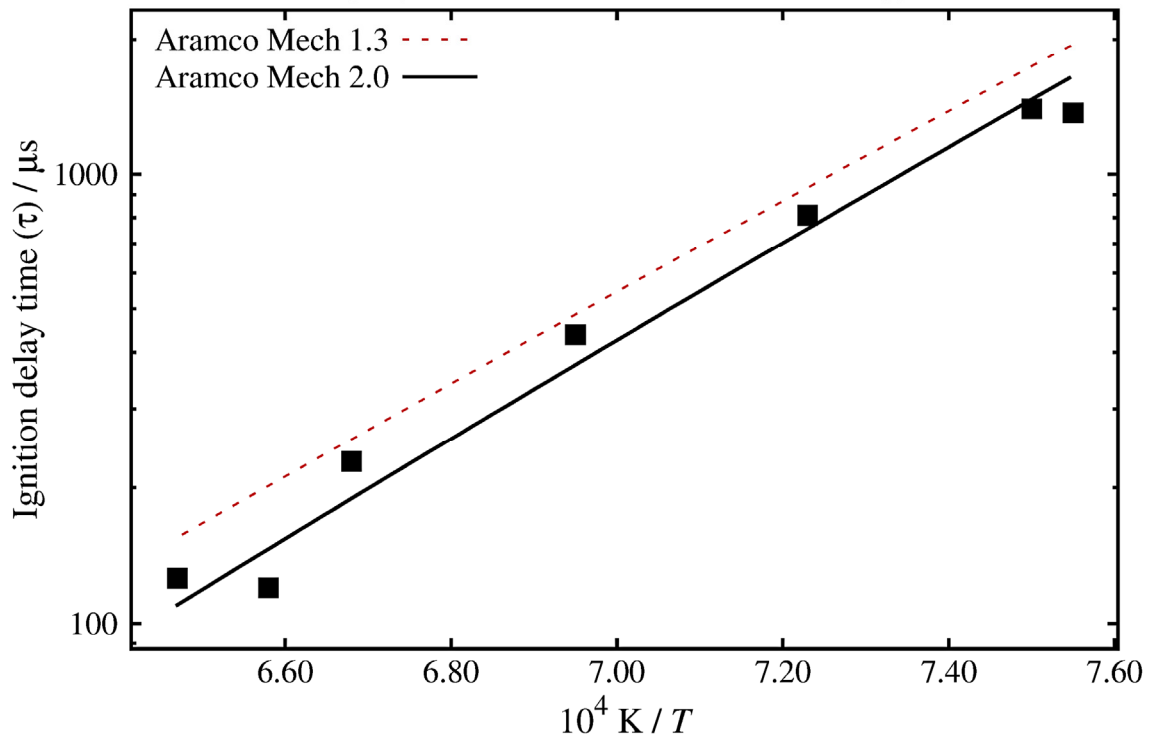
2.281% C<sub>3</sub>H<sub>6</sub>, in Air,  $\Phi = 0.5$ ,  $p_{av} = 10$  atm



2.67% C<sub>3</sub>H<sub>6</sub>, 12.00% O<sub>2</sub> in Ar,  $\Phi = 1.0$ ,  $p_{av} = 10$  atm



0.889% C<sub>3</sub>H<sub>6</sub>, 4.00% O<sub>2</sub> in Ar  $\Phi = 1.0$ ,  $p_{av} = 10$  atm



1.778% C<sub>3</sub>H<sub>6</sub>, in Air,  $\Phi = 2.0$ ,  $p_{av} = 10$  atm

