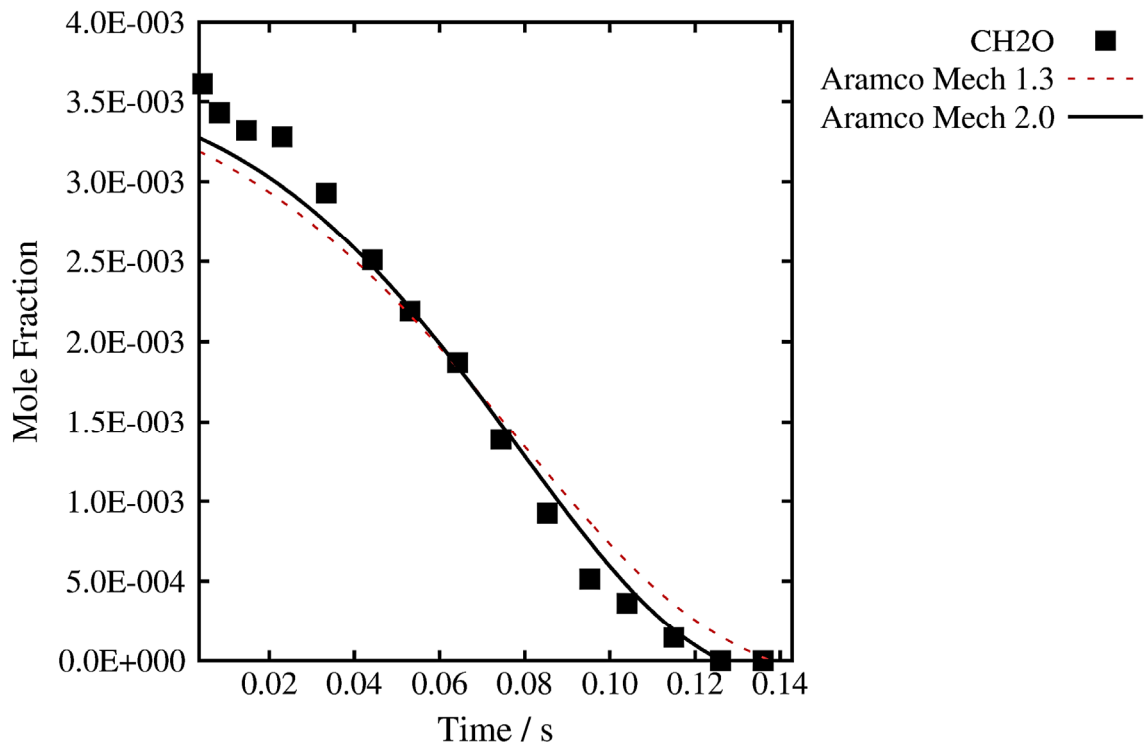
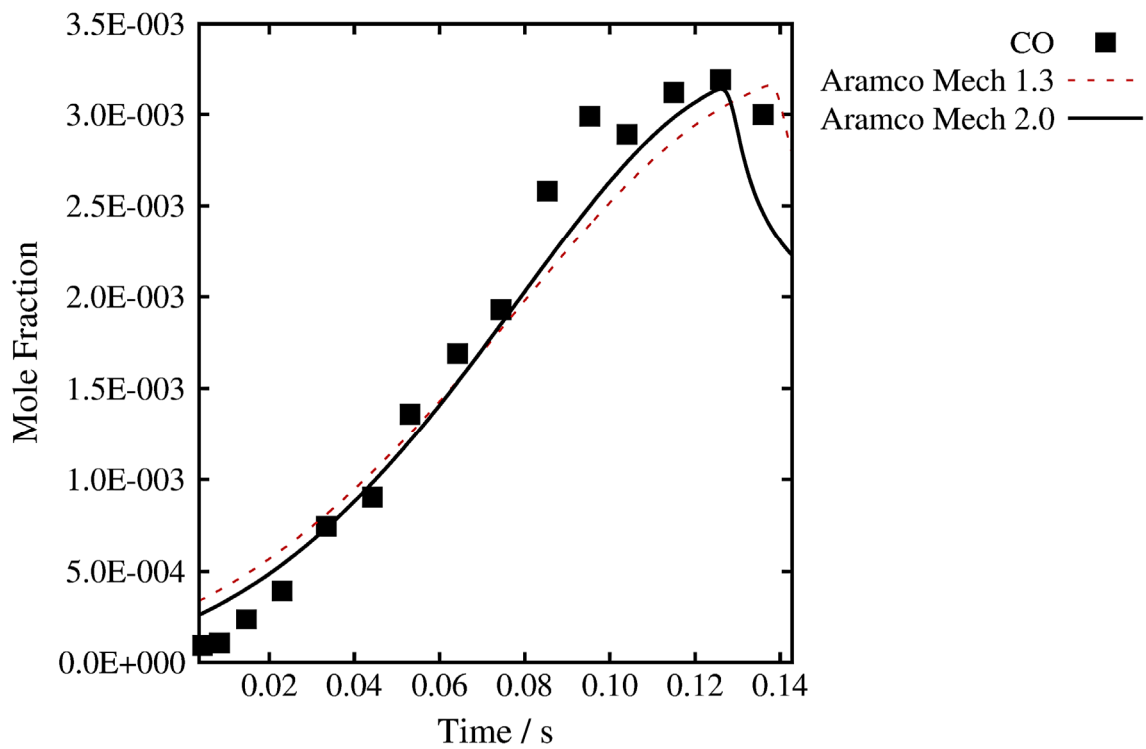


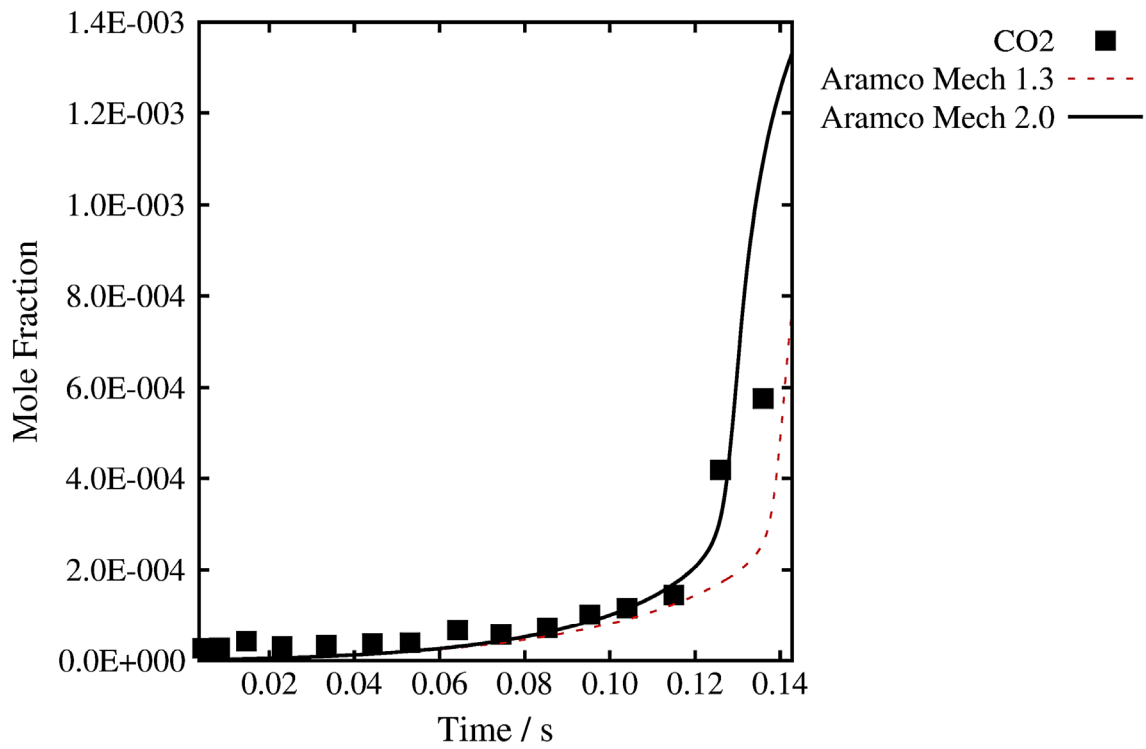
3560 ppm CH₂O in N₂, $\Phi = 0.51$, $p = 1.0$ atm, $T = 944$ K



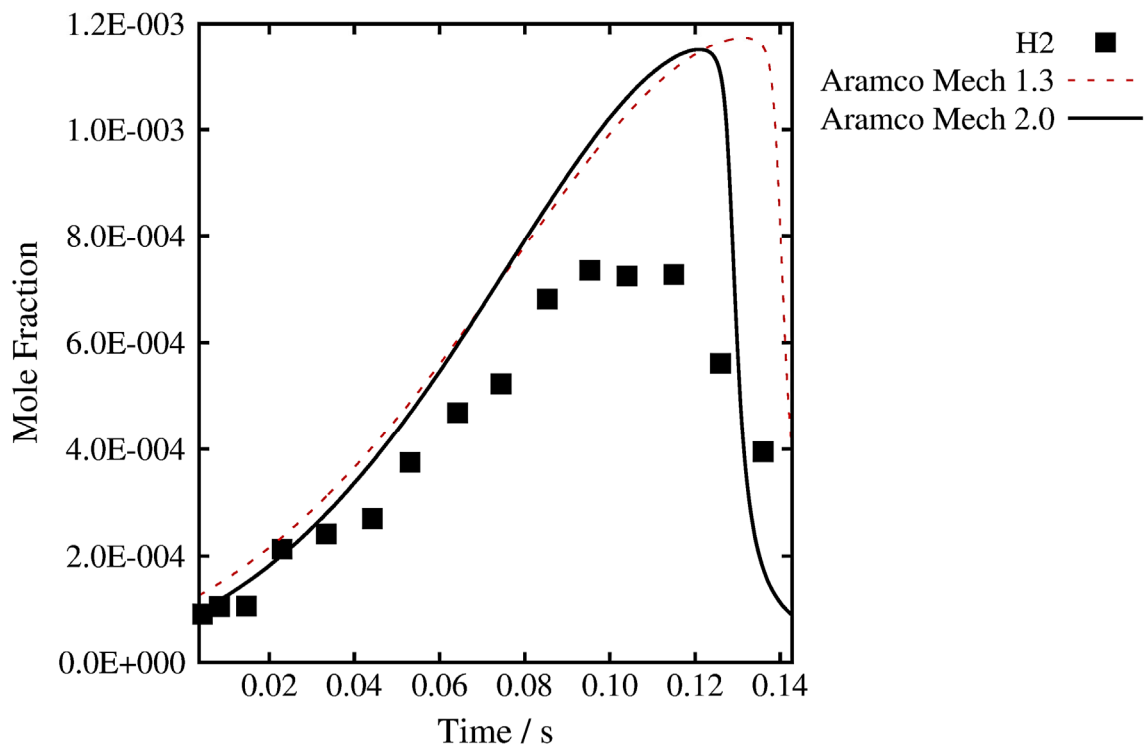
3560 ppm CH₂O in N₂, $\Phi = 0.51$, $p = 1.0$ atm, $T = 944$ K



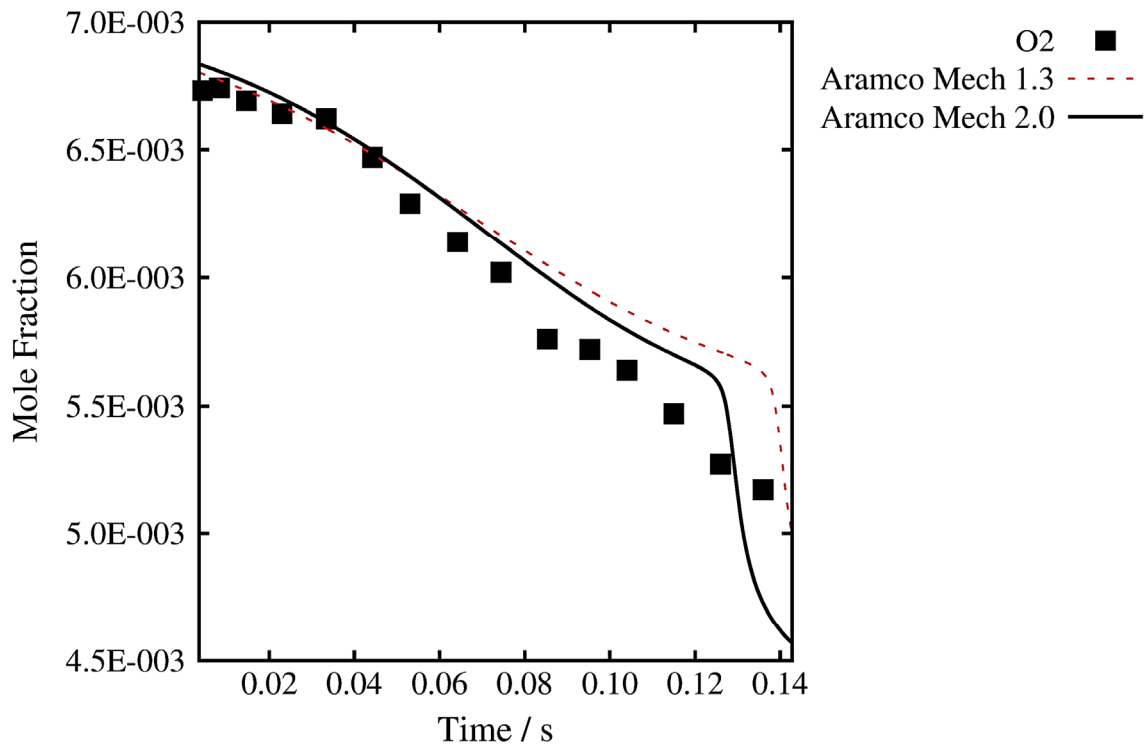
3560 ppm CH₂O in N₂, $\Phi = 0.51$, $p = 1.0$ atm, $T = 944$ K



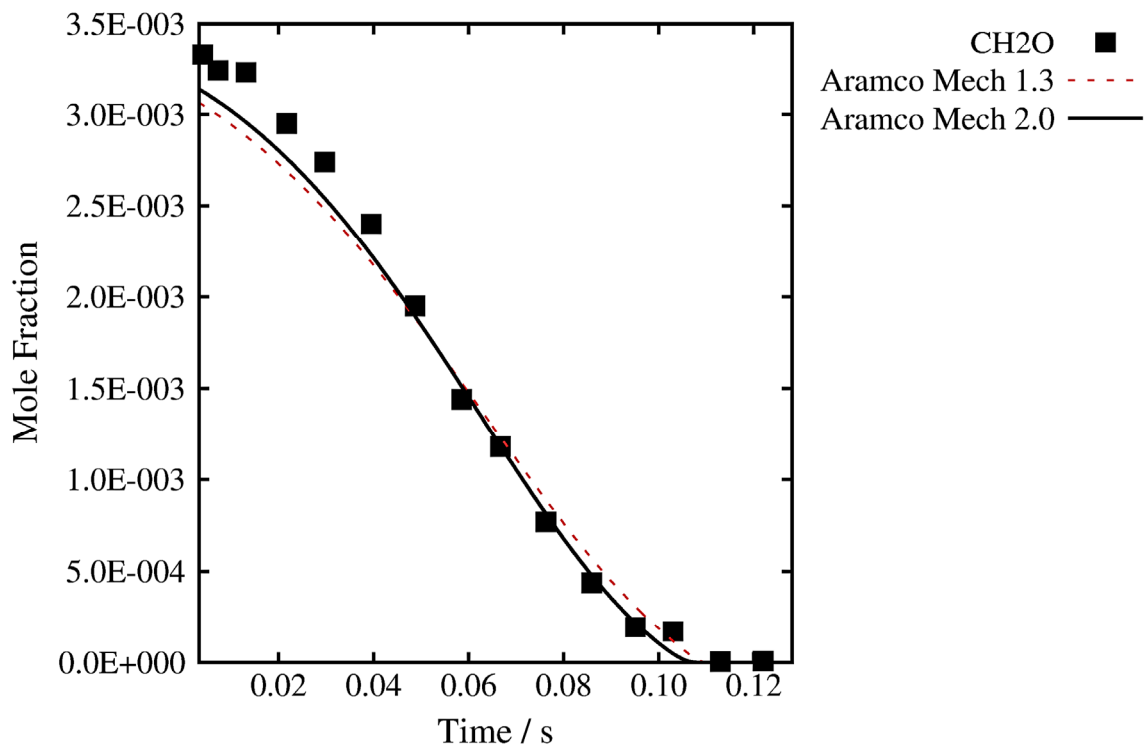
3560 ppm CH₂O in N₂, $\Phi = 0.51$, $p = 1.0$ atm, $T = 944$ K



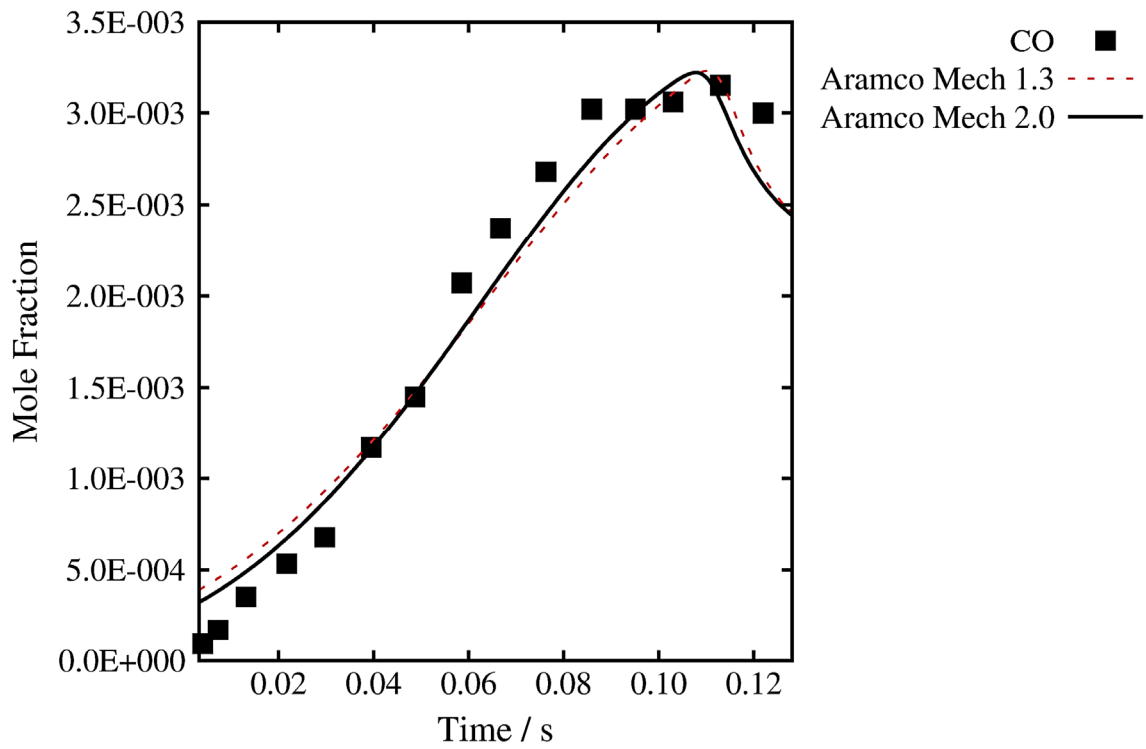
3560 ppm CH₂O in N₂, $\Phi = 0.51$, $p = 1.0$ atm, $T = 944$ K



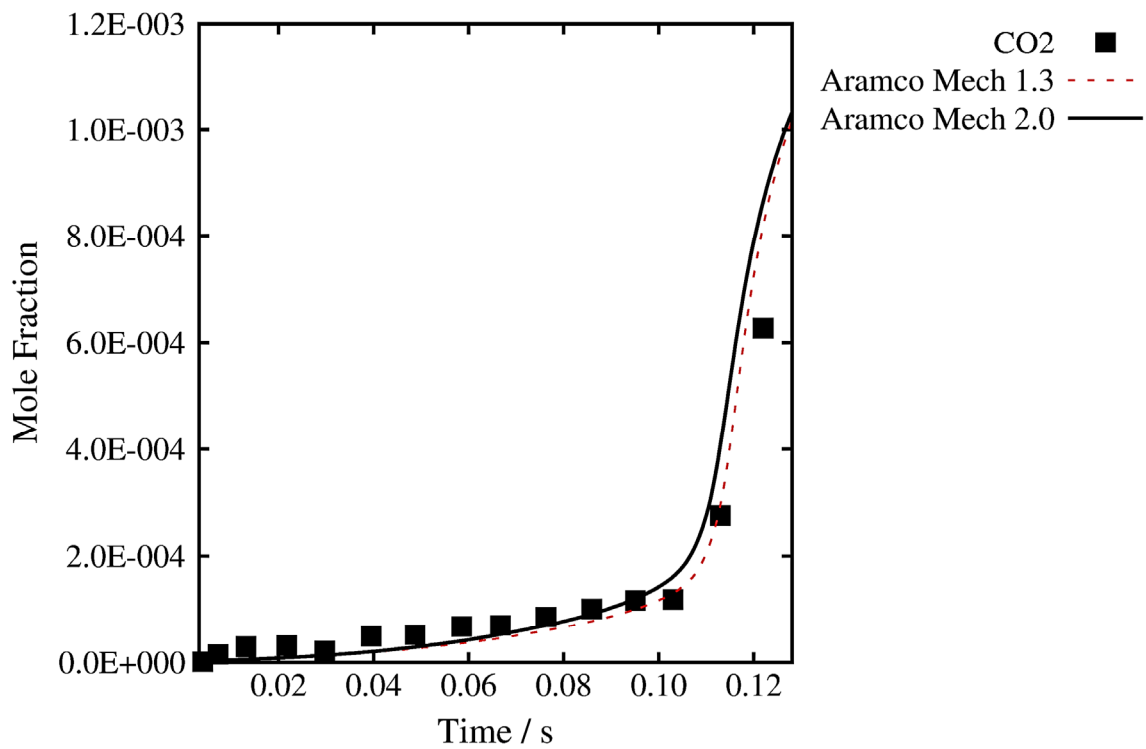
3480 ppm CH₂O in N₂, $\Phi = 1.56$, $p = 1.0$ atm, $T = 944$ K



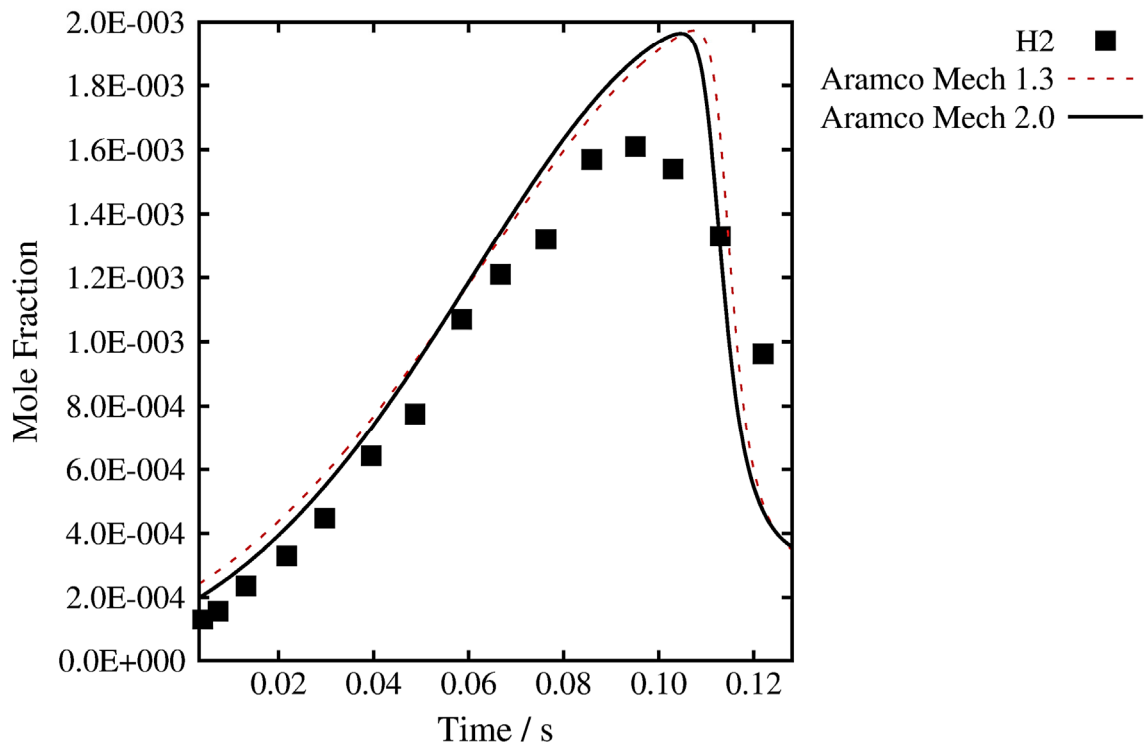
3480 ppm CH₂O in N₂, $\Phi = 1.56$, $p = 1.0$ atm, $T = 944$ K



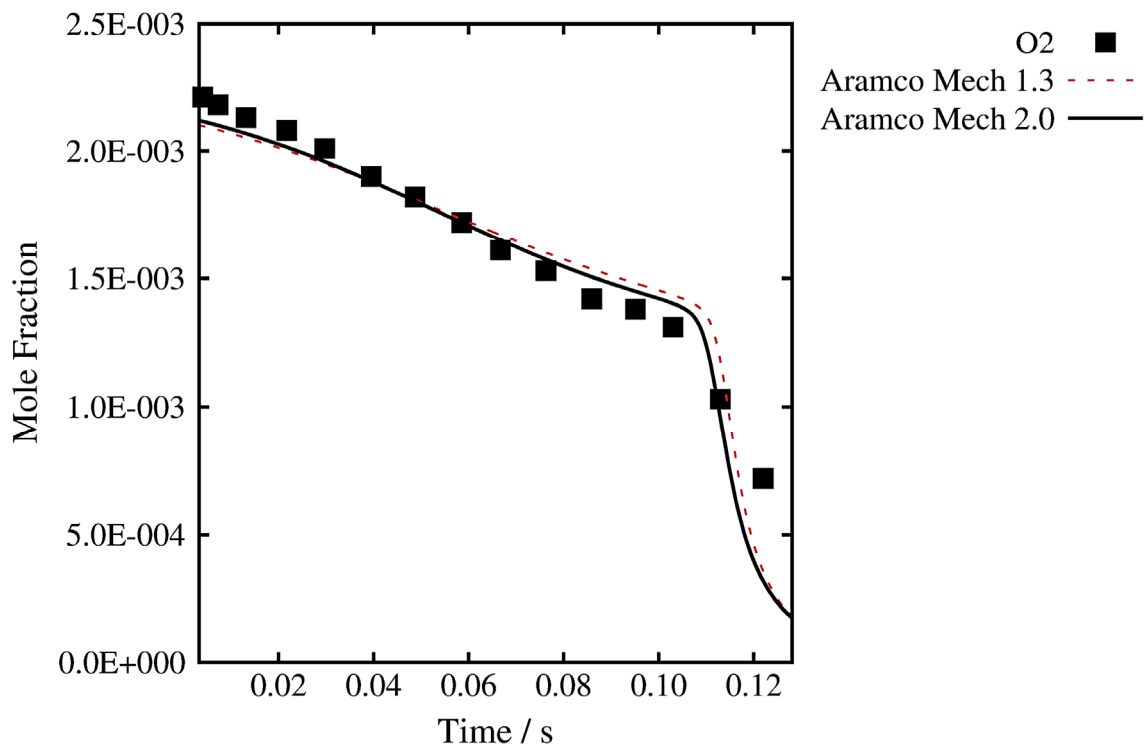
3480 ppm CH₂O in N₂, $\Phi = 1.56$, $p = 1.0$ atm, $T = 944$ K



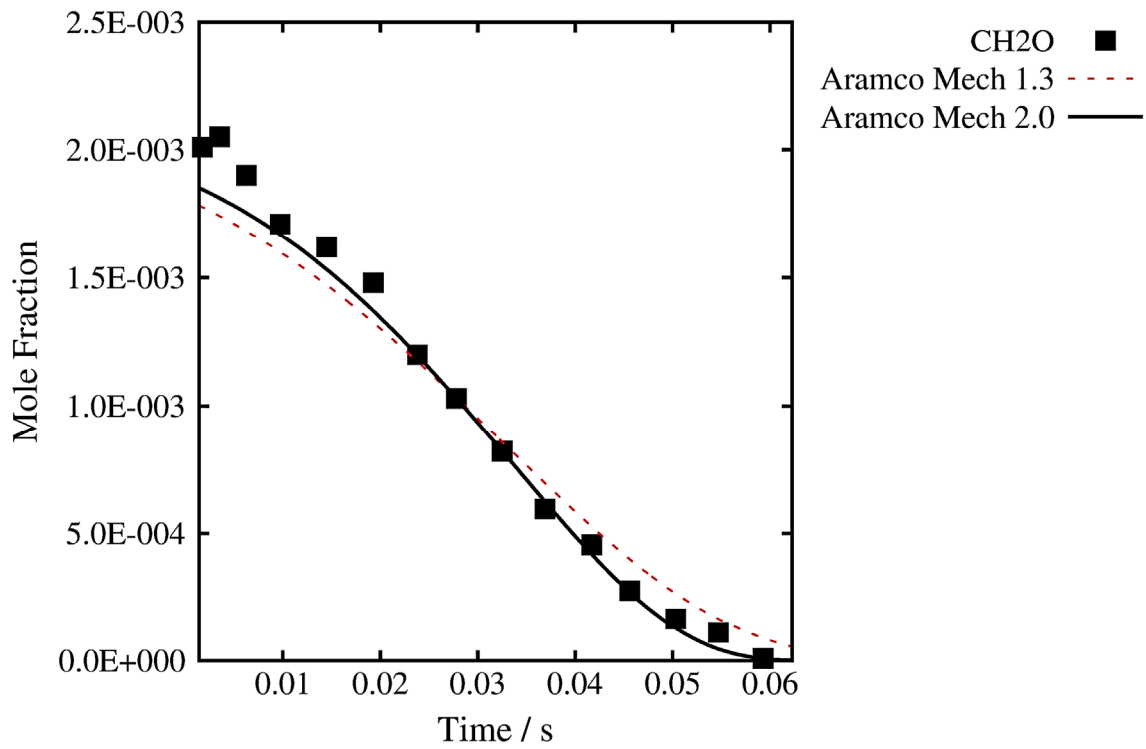
3480 ppm CH₂O in N₂, $\Phi = 1.56$, $p = 1.0$ atm, $T = 944$ K



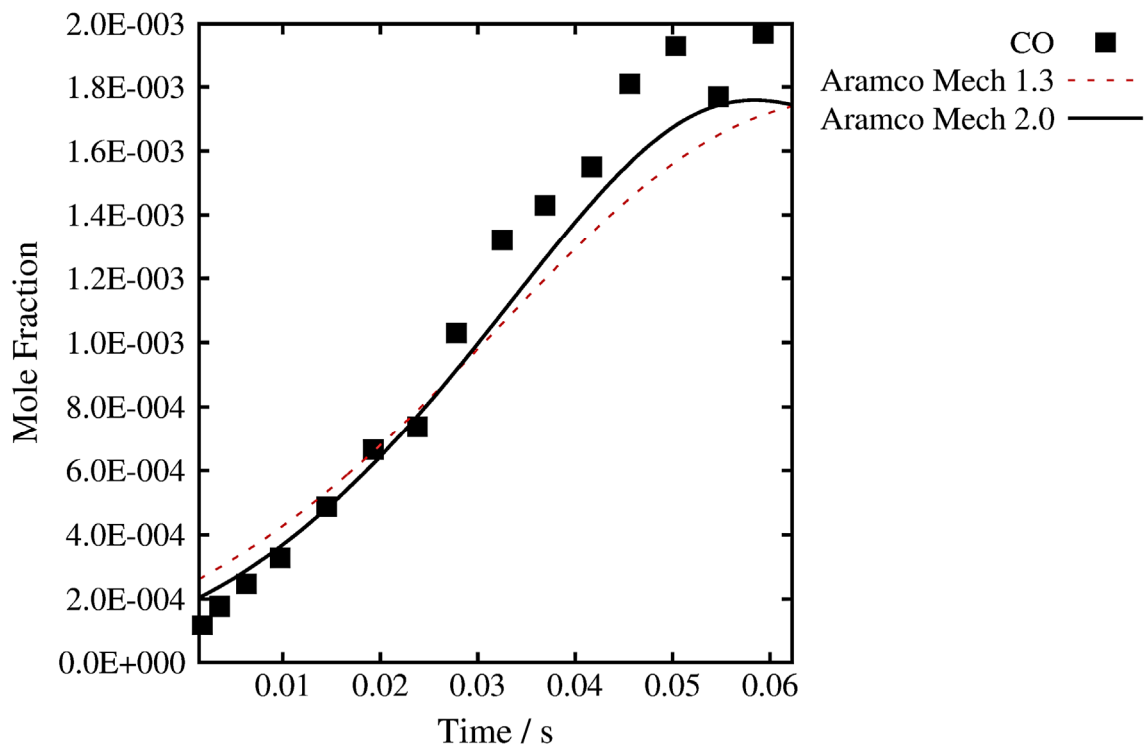
3480 ppm CH₂O in N₂, $\Phi = 1.56$, $p = 1.0$ atm, $T = 944$ K



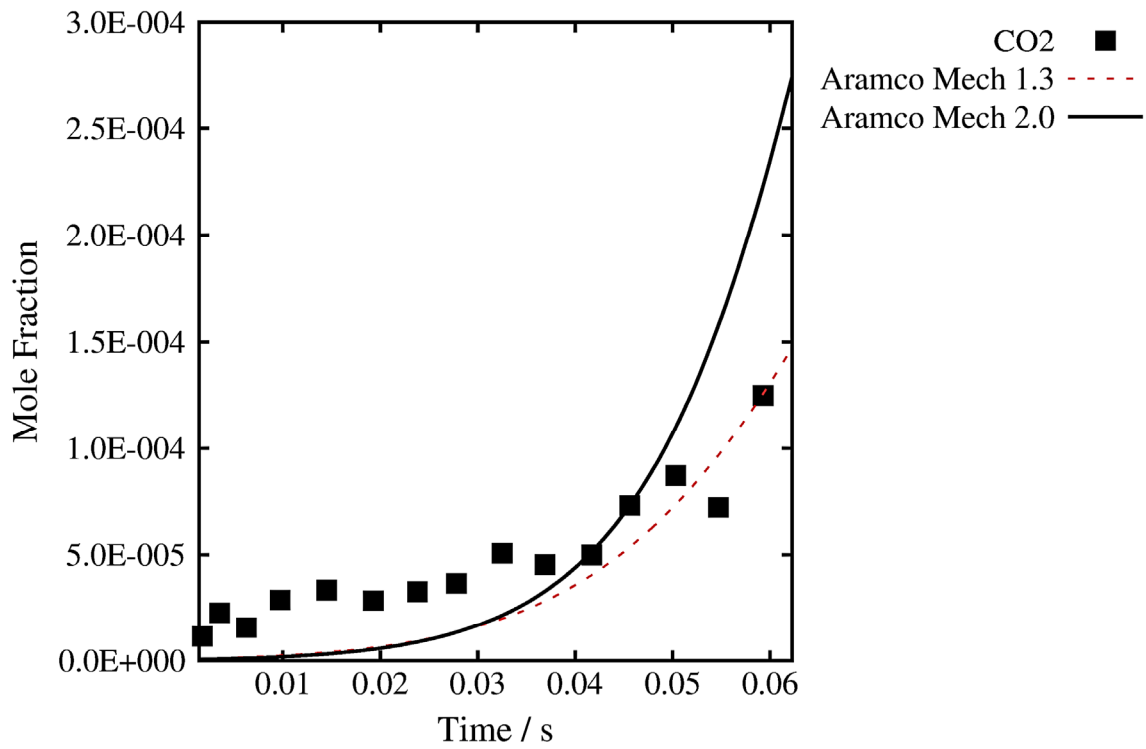
2080 ppm CH₂O in N₂, $\Phi = 0.013$, $p = 1.0$ atm, $T = 944$ K



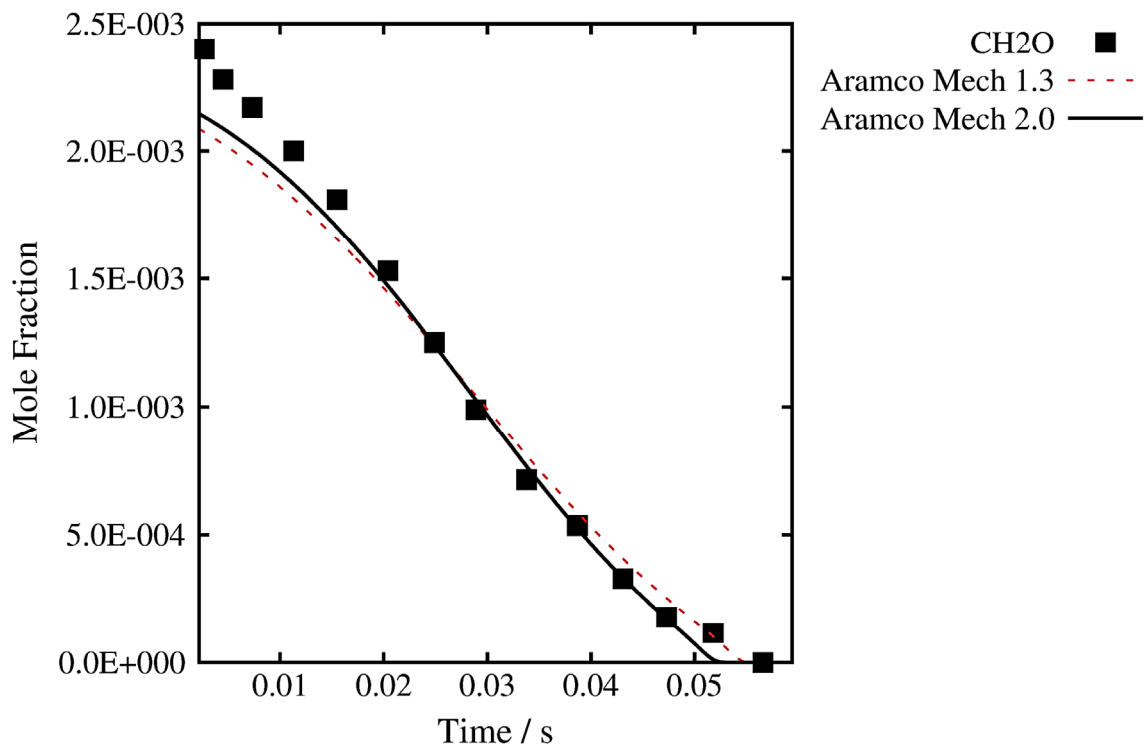
2080 ppm CH₂O in N₂, $\Phi = 0.013$, $p = 1.0$ atm, $T = 944$ K



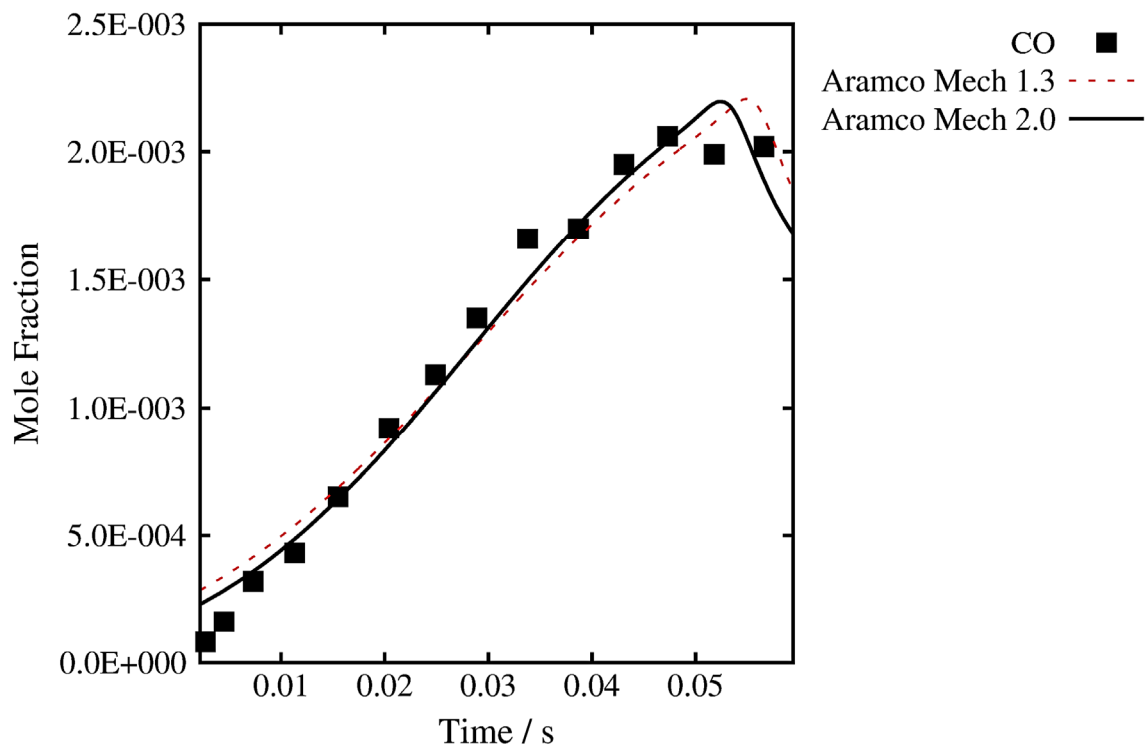
2080 ppm CH₂O in N₂, $\Phi = 0.013$, $p = 1.0$ atm, $T = 944$ K



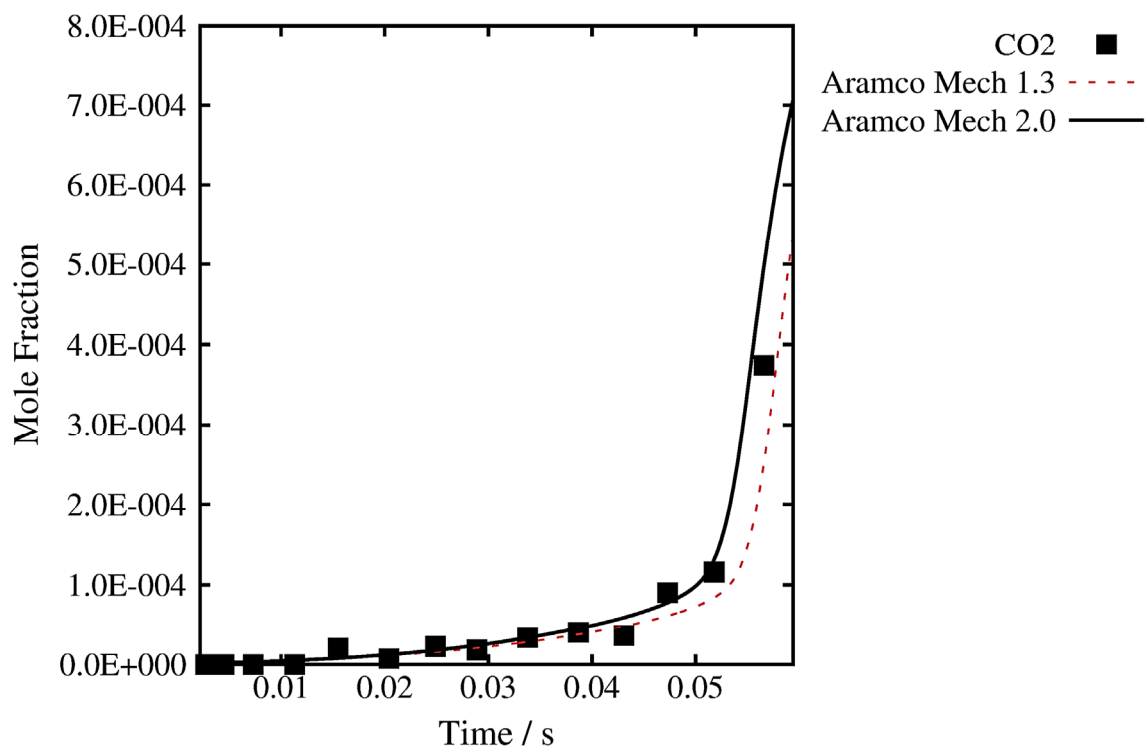
2390 ppm CH₂O in N₂, $\Phi = 0.7$, $p = 1.0$ atm, $T = 944$ K



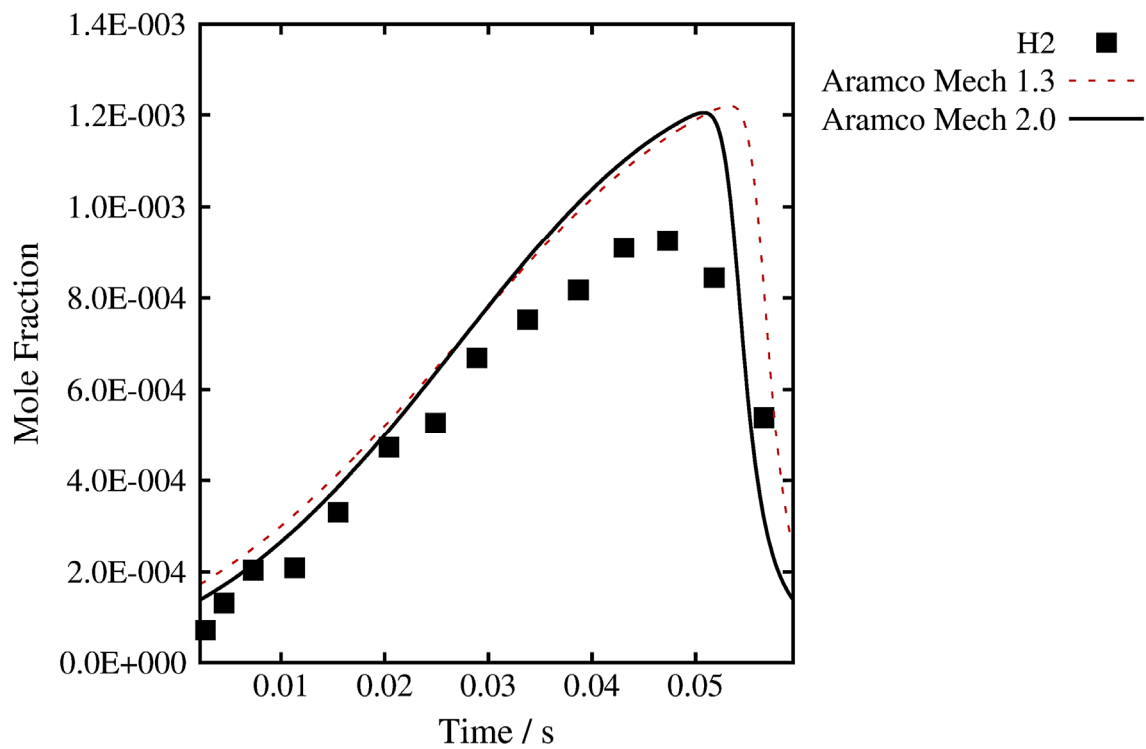
2390 ppm CH₂O in N₂, $\Phi = 0.7$, $p = 1.0$ atm, $T = 944$ K



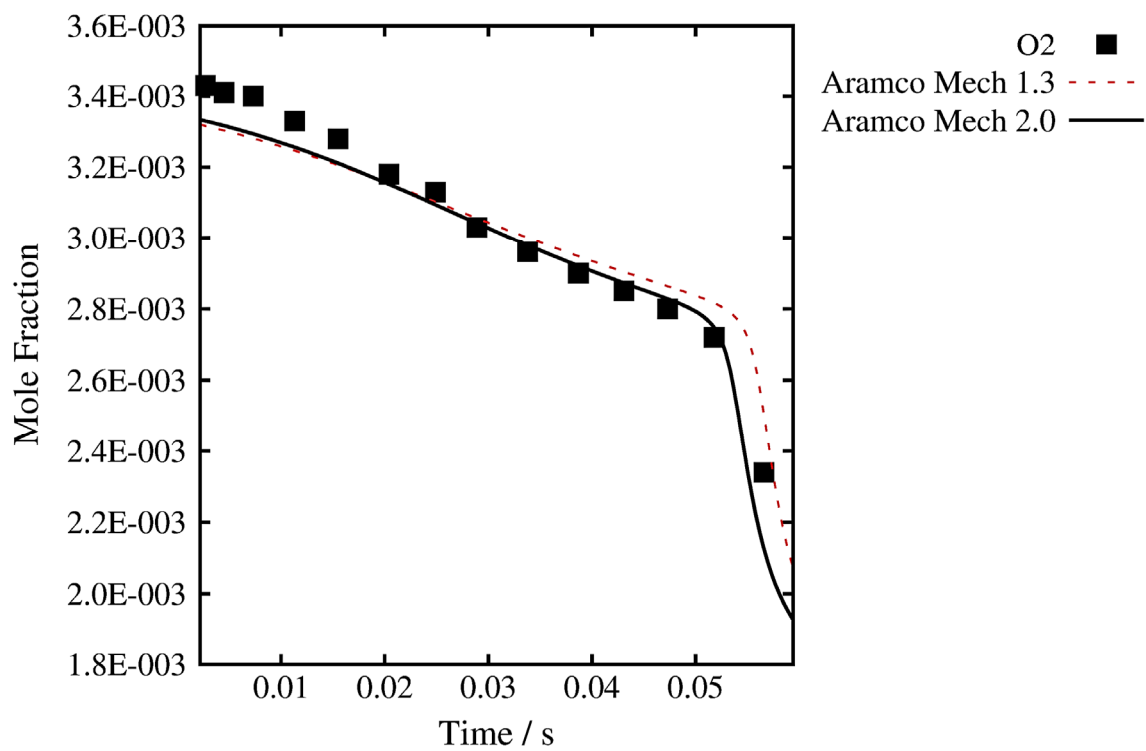
2390 ppm CH₂O in N₂, $\Phi = 0.7$, $p = 1.0$ atm, $T = 944$ K



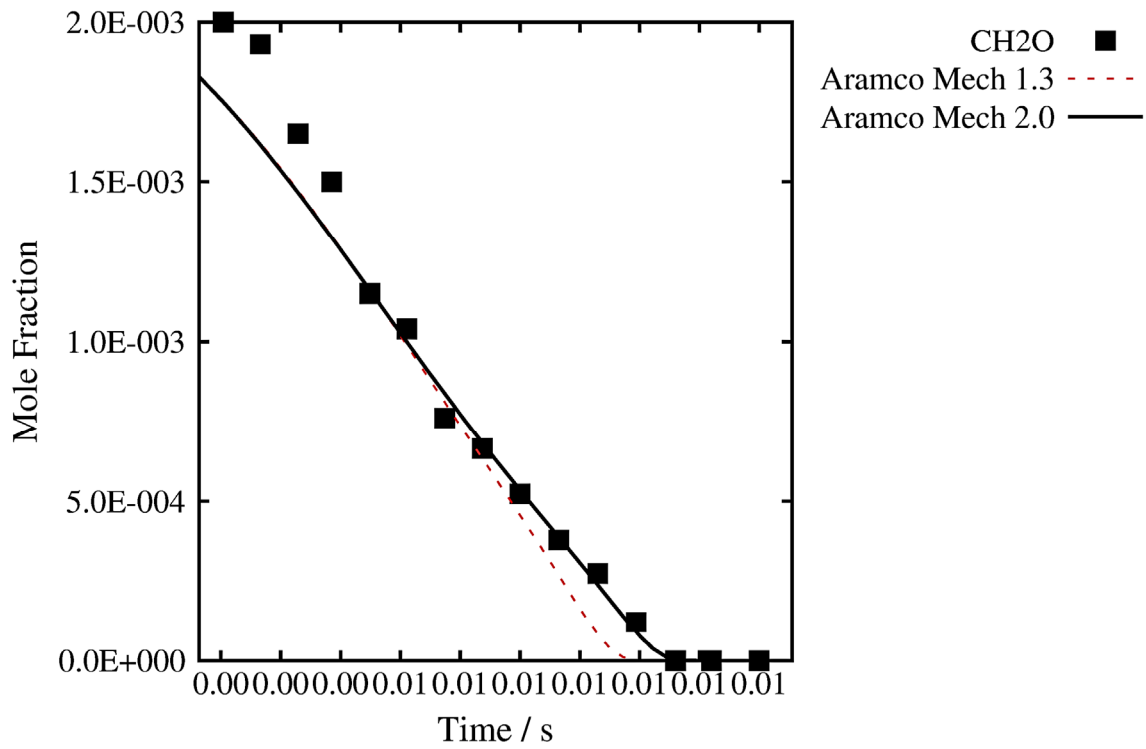
2390 ppm CH₂O in N₂, $\Phi = 0.7$, $p = 1.0$ atm, $T = 944$ K



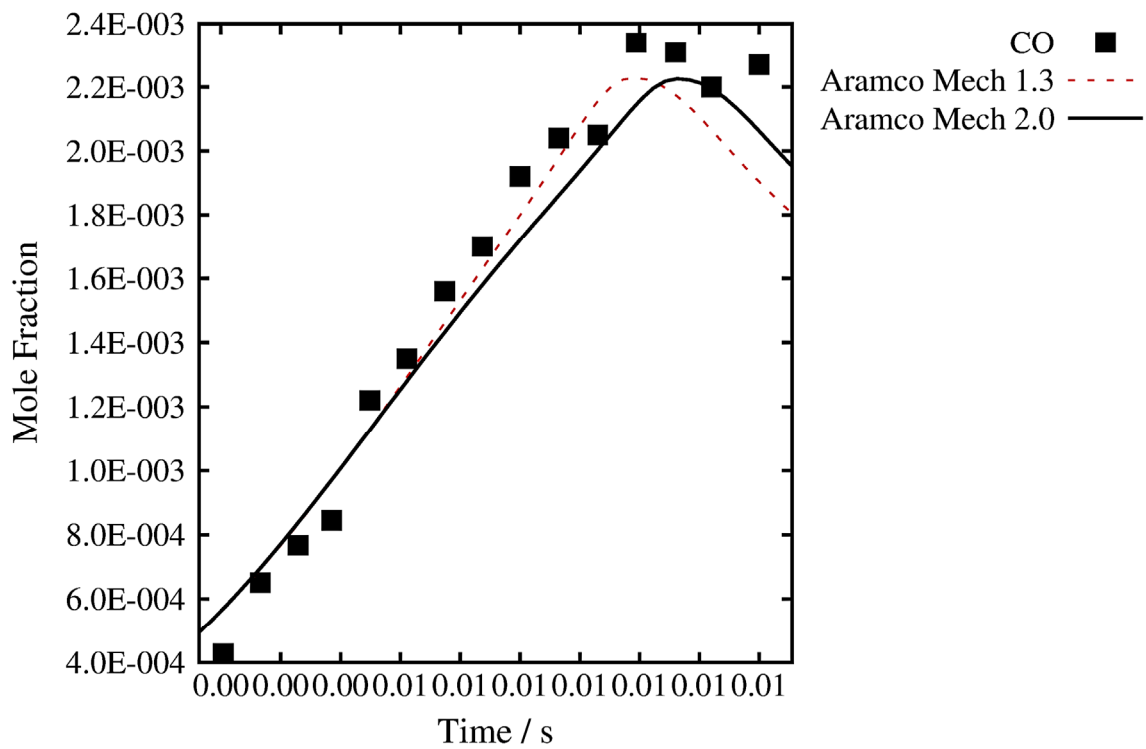
2390 ppm CH₂O in N₂, $\Phi = 0.7$, $p = 1.0$ atm, $T = 944$ K



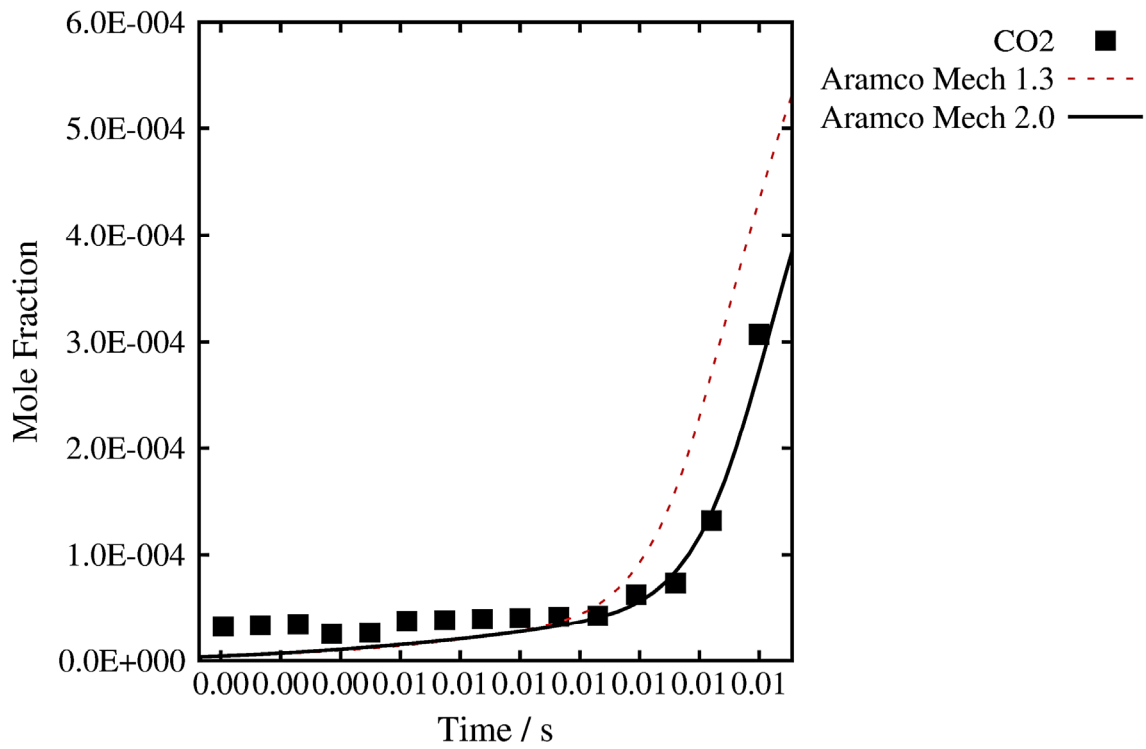
2340 ppm CH₂O in N₂, $\Phi = 0.88$, $p = 1.0$ atm, $T = 1095$ K



2340 ppm CH₂O in N₂, $\Phi = 0.88$, $p = 1.0$ atm, $T = 1095$ K



2340 ppm CH₂O in N₂, $\Phi = 0.88$, $p = 1.0$ atm, $T = 1095$ K



2340 ppm CH₂O in N₂, $\Phi = 0.88$, $p = 1.0$ atm, $T = 1095$ K

