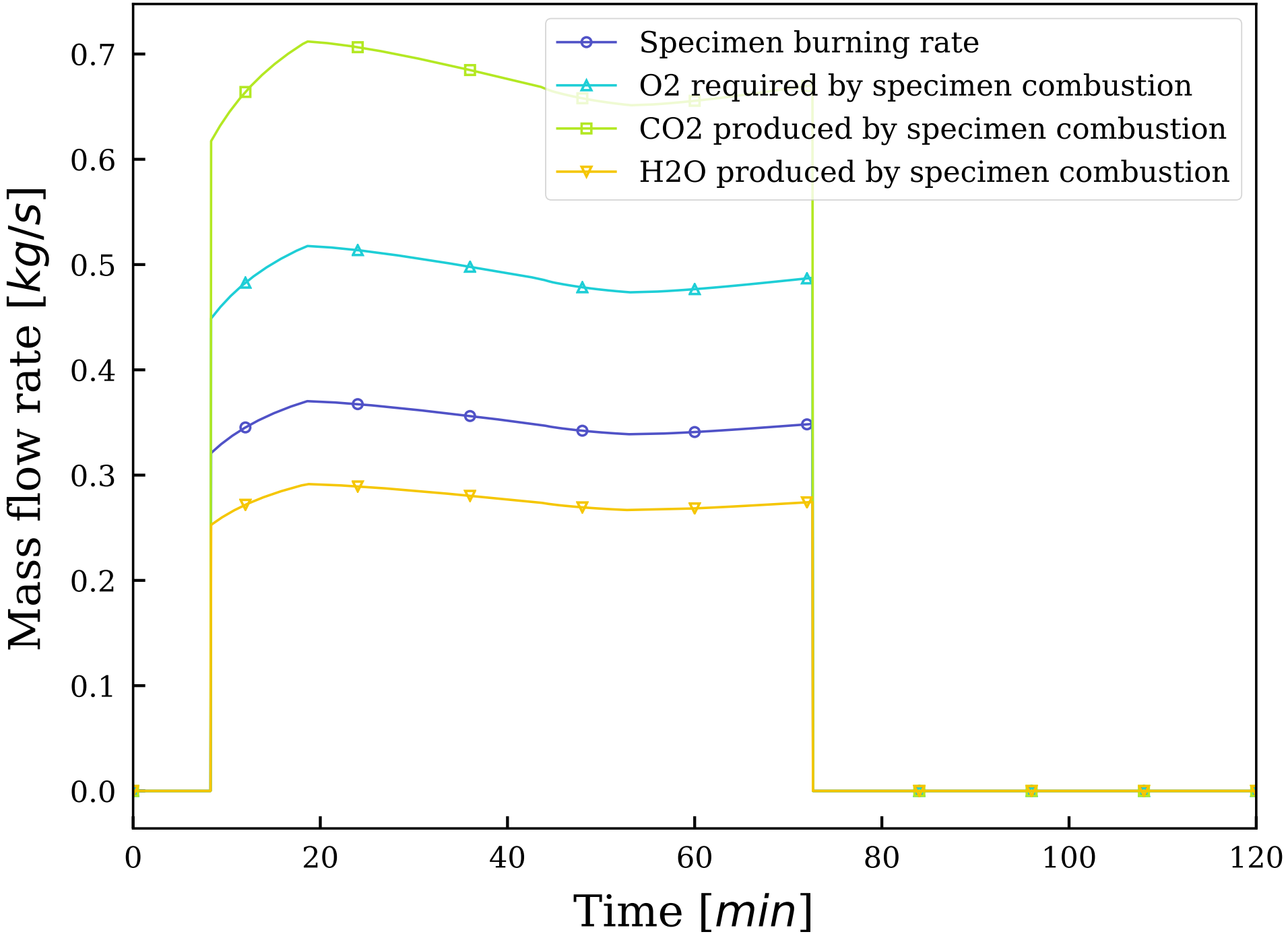
Specimen burning rate
O2 required by specimen combustion
CO2 produced by specimen combustion
H2O produced by specimen combustion
Mass flow rate [kg/s]
Time [min]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
20
40
60
80
100
120