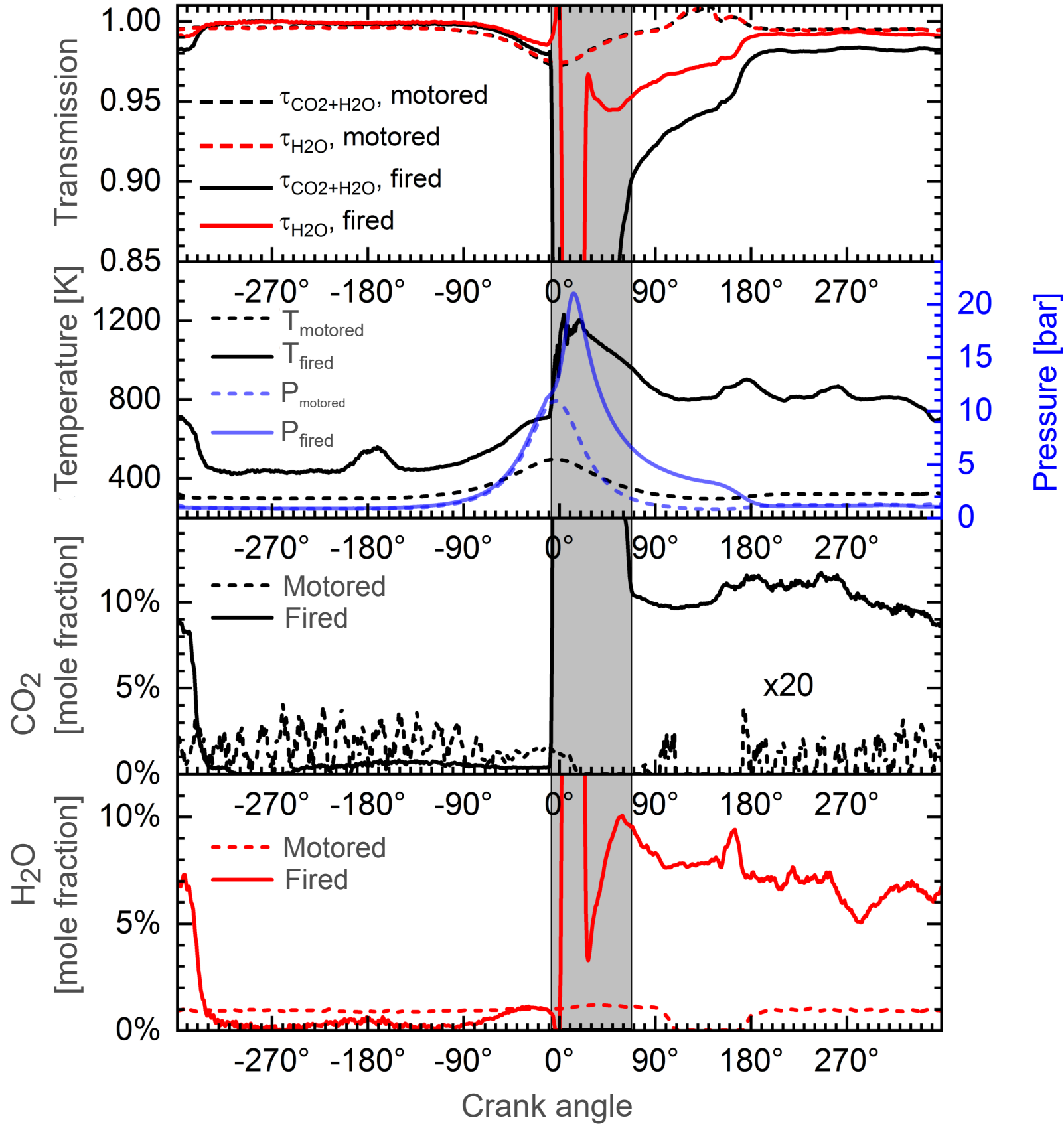
Transmission
1.00
0.95
0.90
0.85
τCO2+H2O, motored
τH2O, motored
τCO2+H2O, fired
τH2O, fired
Temperature [K]
1200
800
400
Tmotored
Tfired
Pmotored
Pfired
Pressure [bar]
20
15
10
5
0
CO2 [mole fraction]
10%
5%
0%
Motored
Fired
x20
H2O [mole fraction]
10%
5%
0%
Motored
Fired
-270° -180° -90° 0° 90° 180° 270°
Crank angle