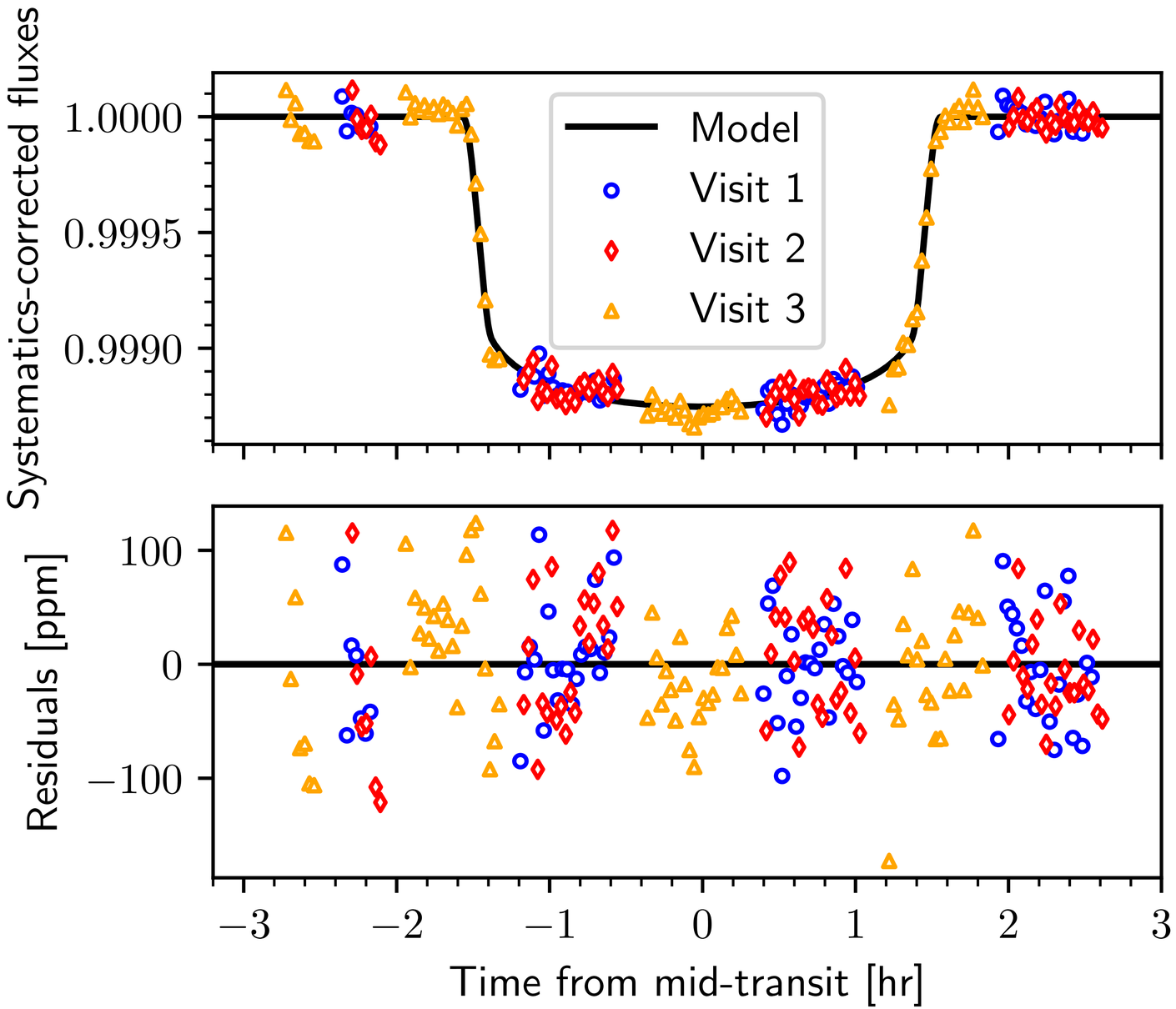
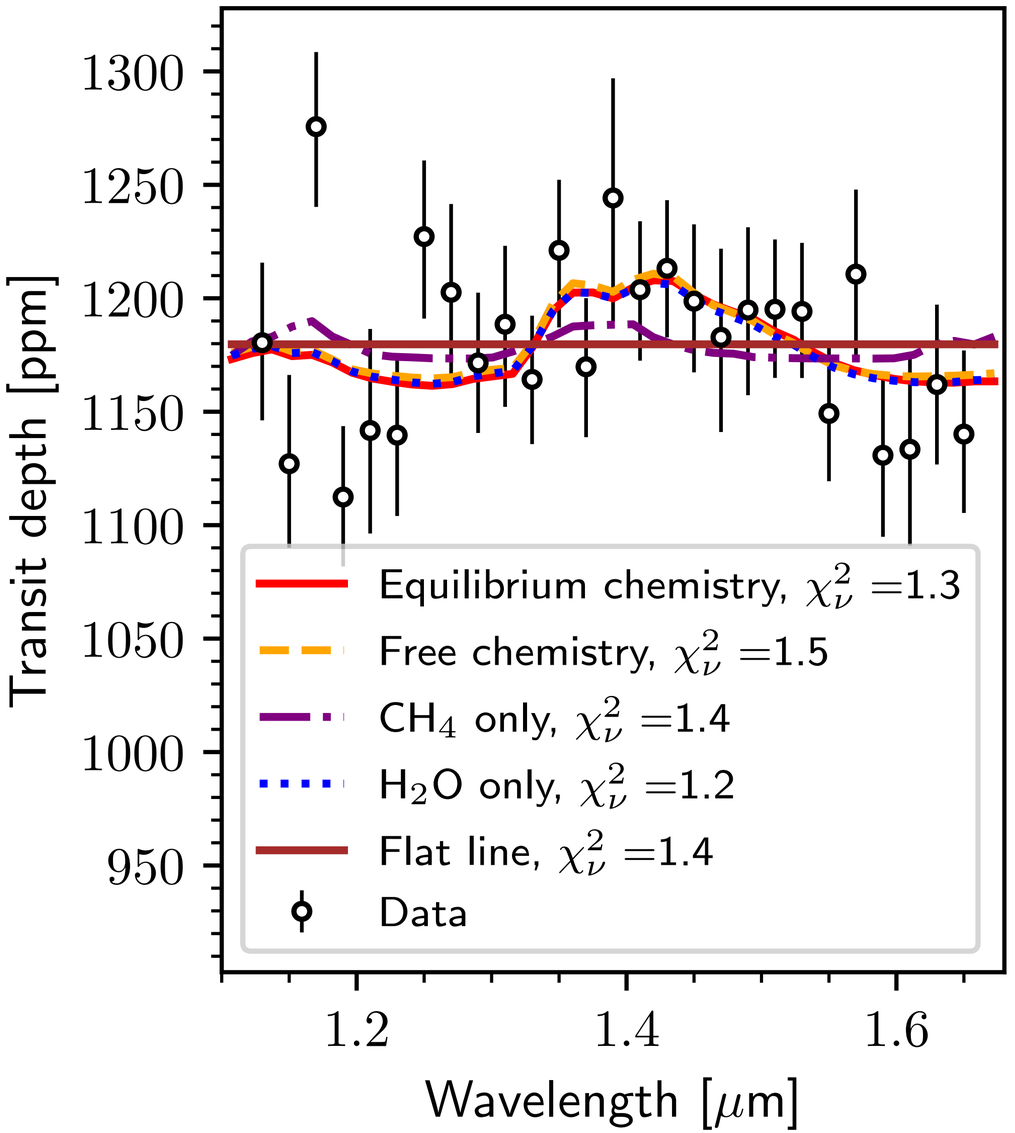

Systematics-corrected fluxes
1.0000
0.9995
0.9990
Model
Visit 1
Visit 2
Visit 3
Residuals [ppm]
100
0
−100
−3
−2
−1
0
1
2
3
Time from mid-transit [hr]


Transit depth [ppm]
1300
1250
1200
1150
1100
1050
1000
950
Equilibrium chemistry, χ^2_ν =1.3
Free chemistry, χ^2_ν =1.5
CH_4 only, χ^2_ν =1.4
H_2O only, χ^2_ν =1.2
Flat line, χ^2_ν =1.4
Data
1.2
1.4
1.6
Wavelength [μm]