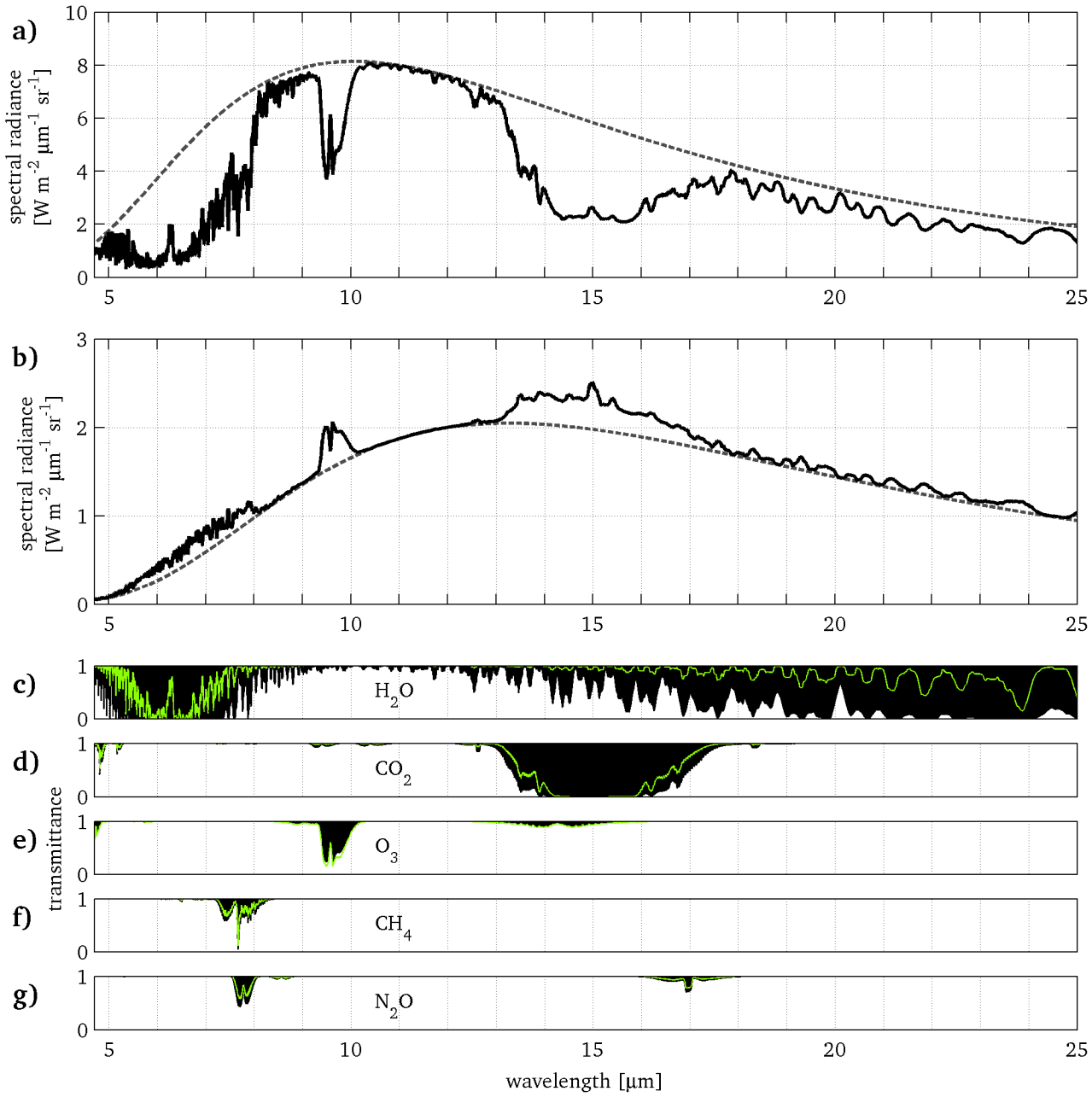

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 1

Some text.

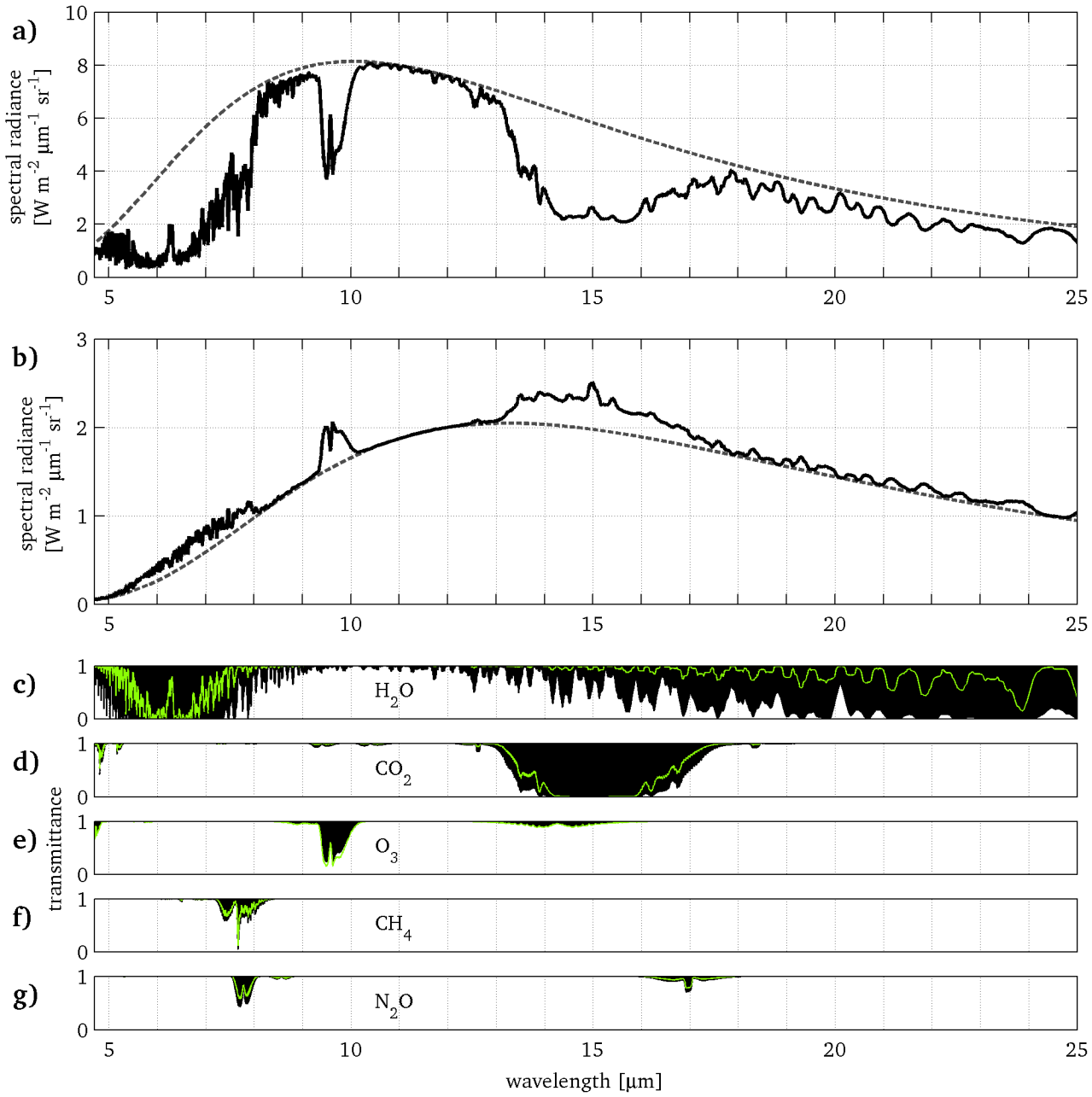

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 2

Some more text.

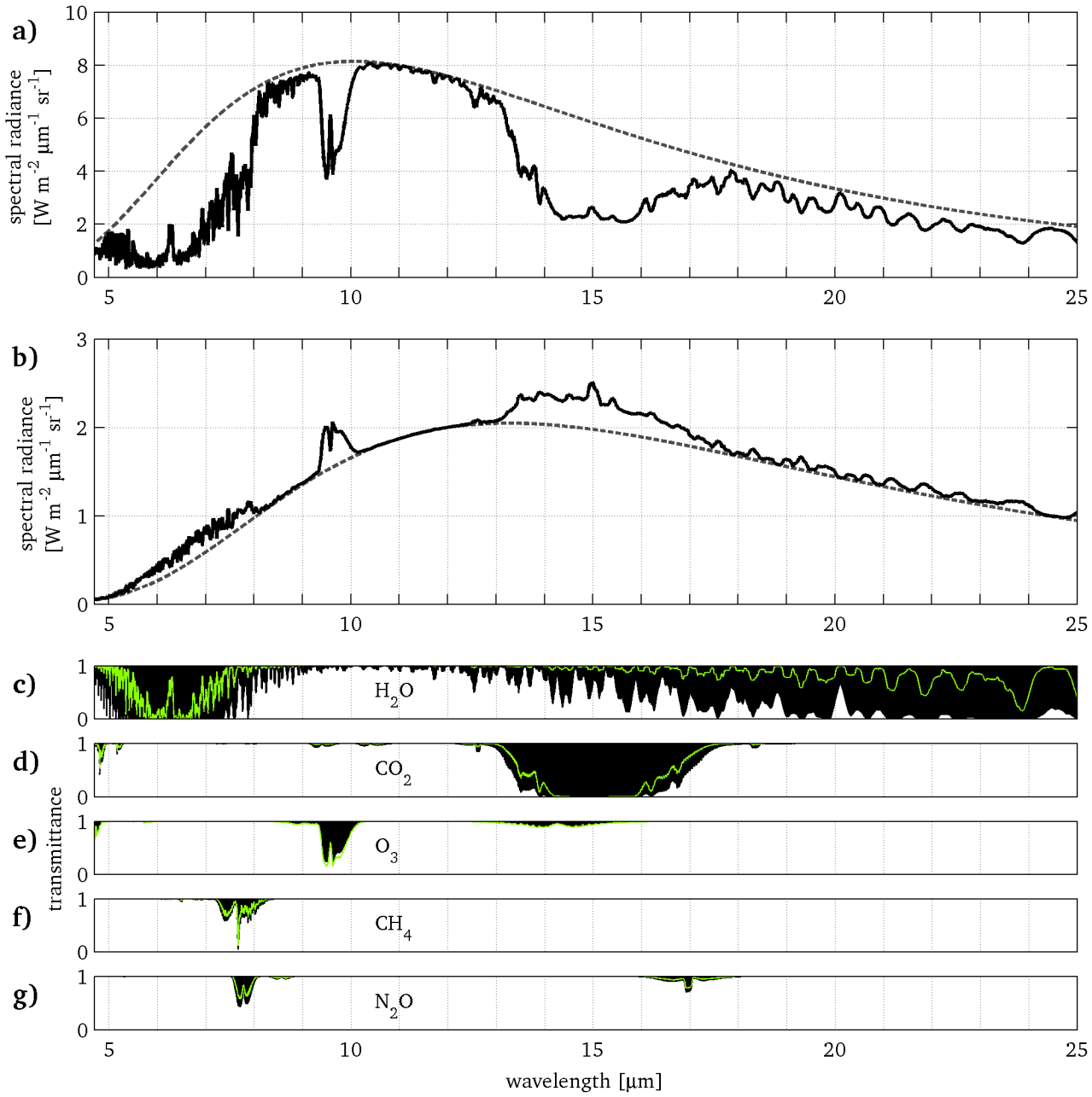

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 3

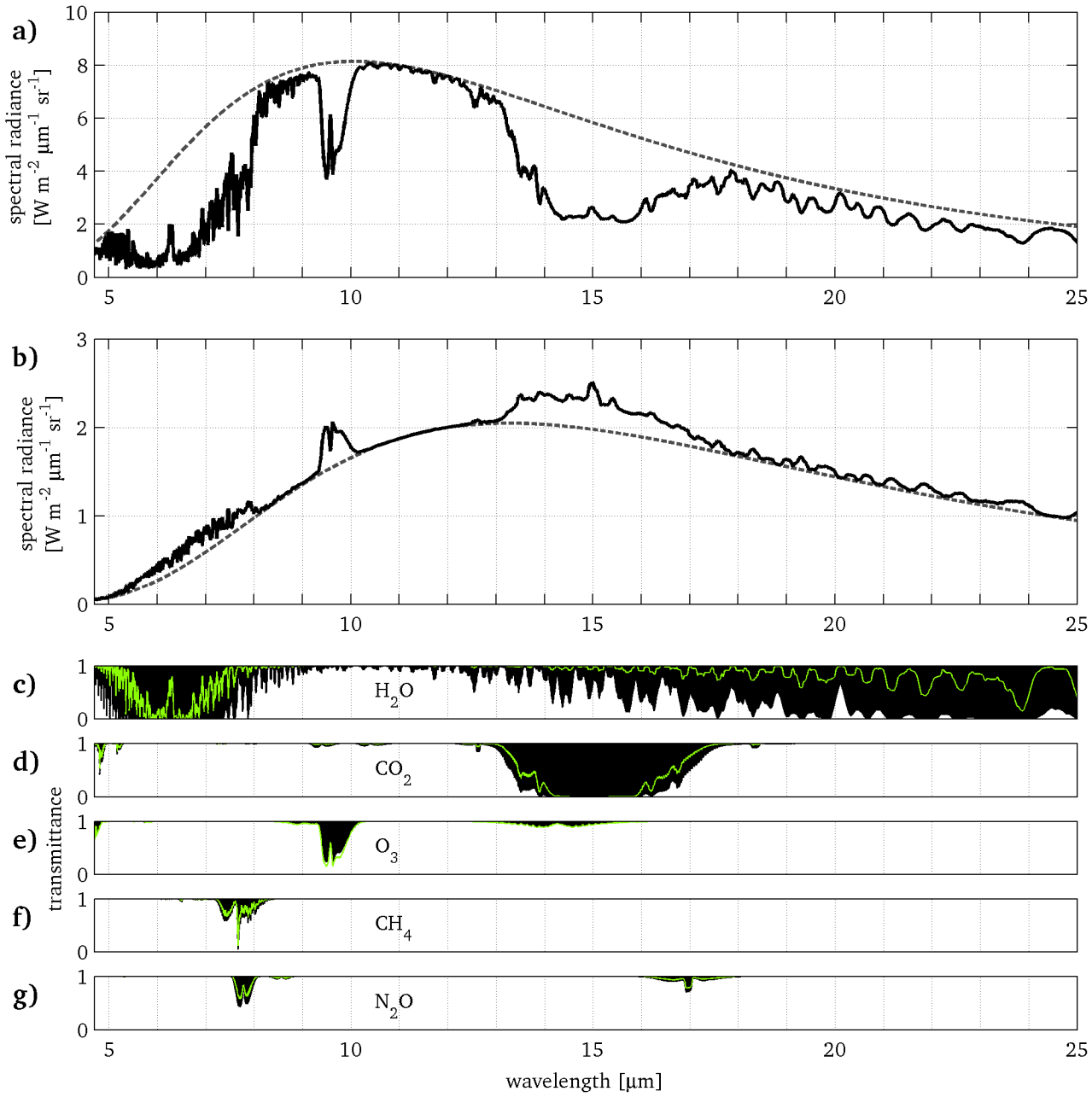

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 4

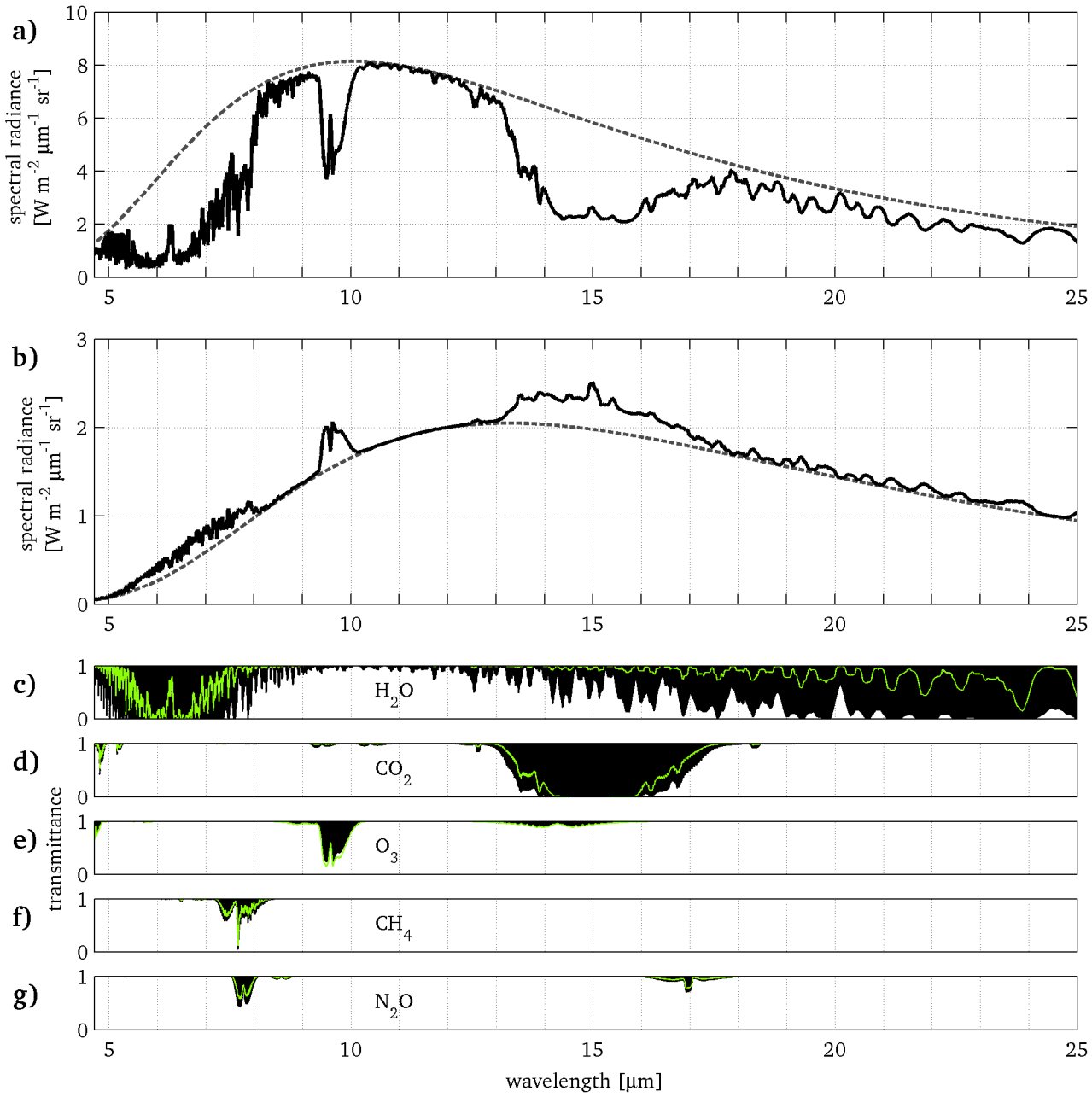

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 5

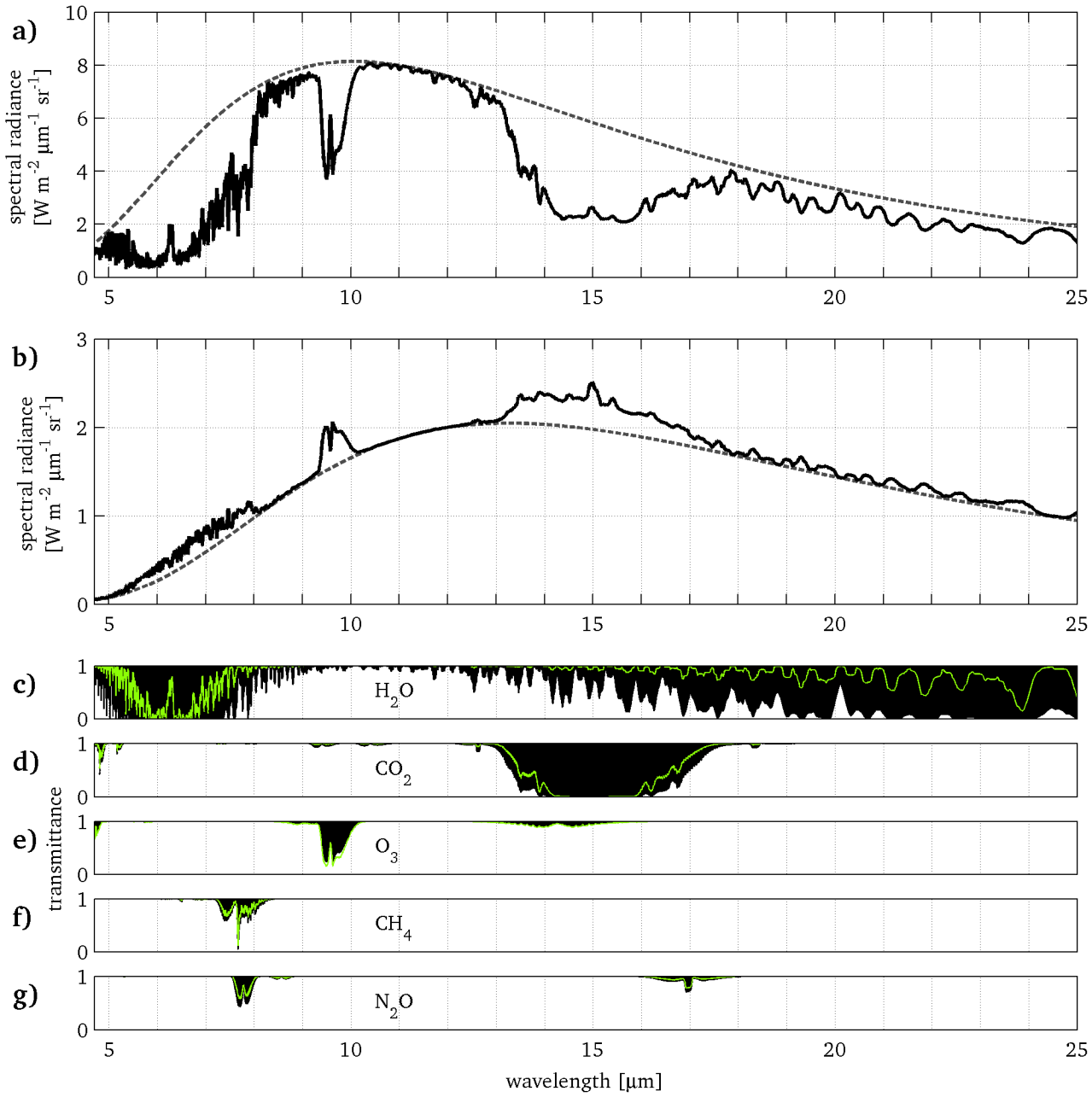

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 6

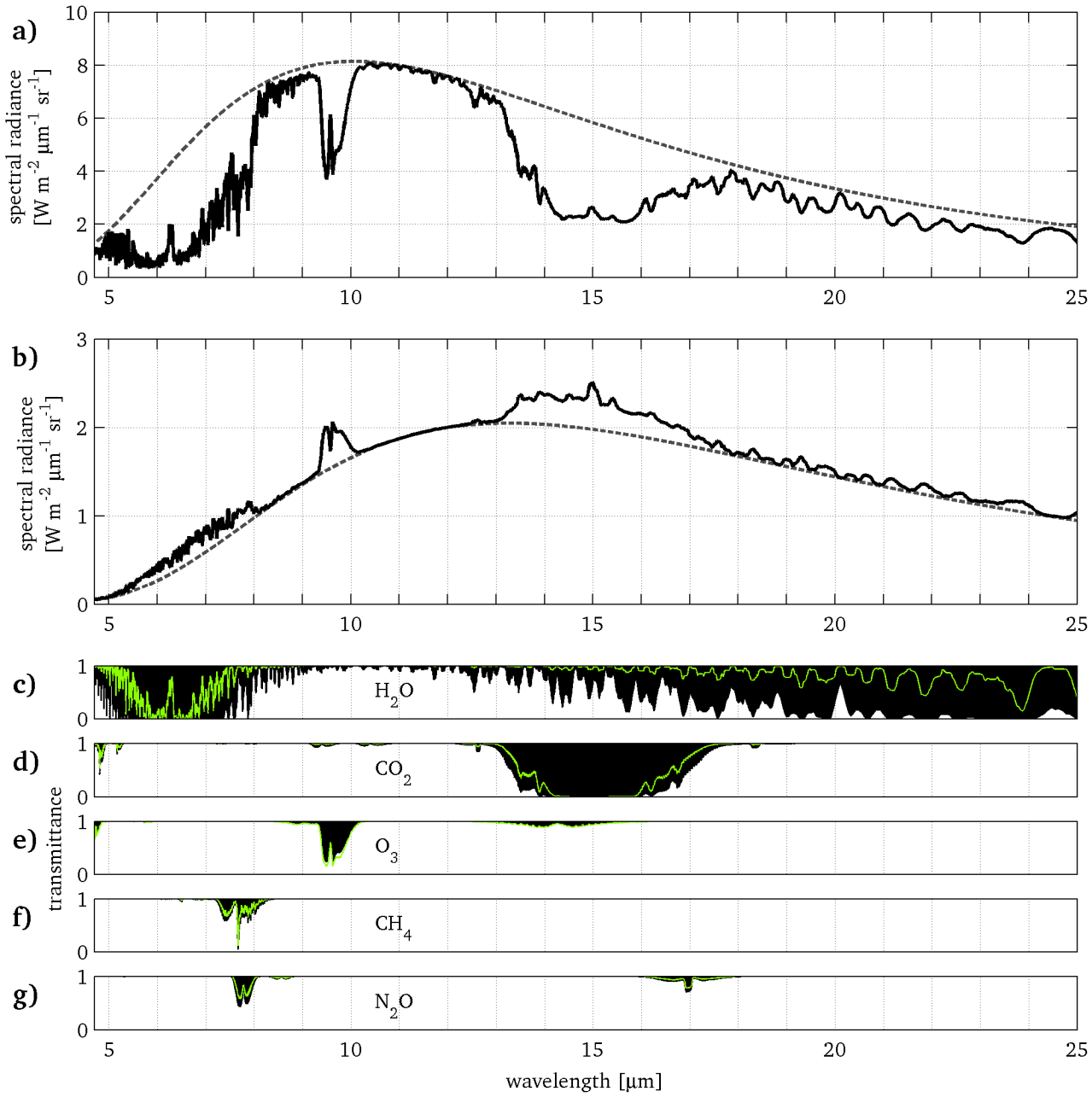

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 7

Some text.

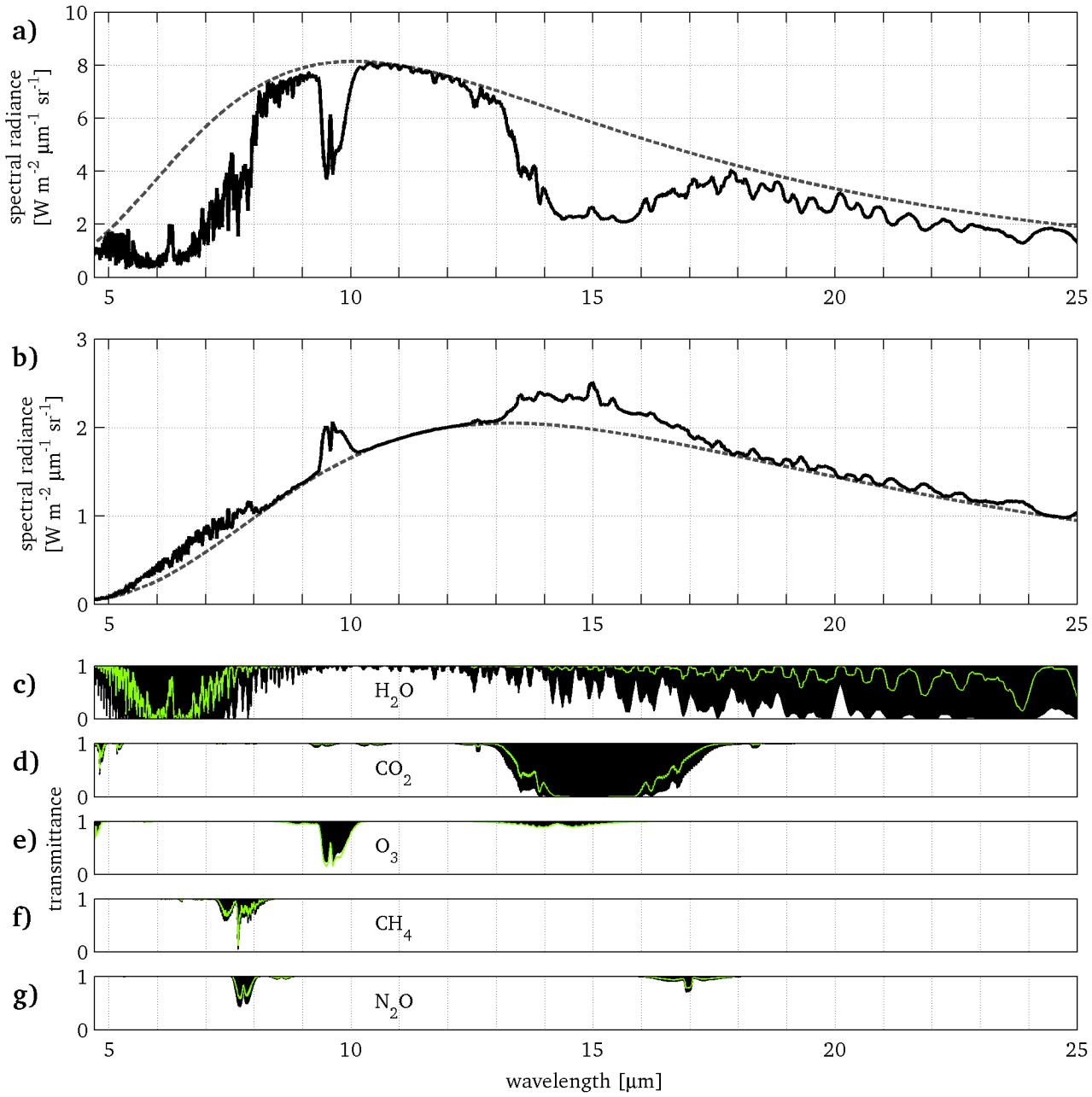

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 8

Some more text.

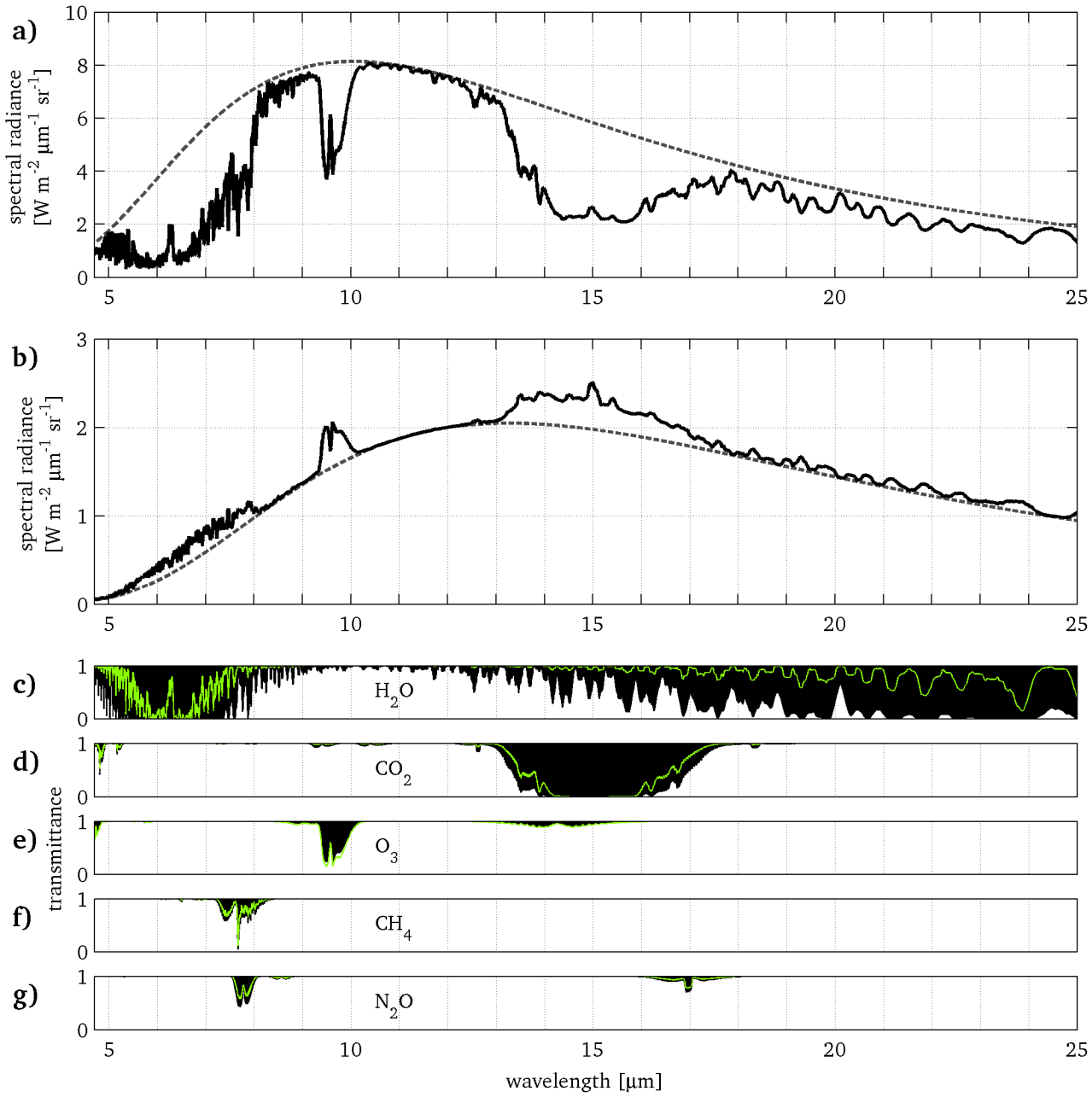

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 9

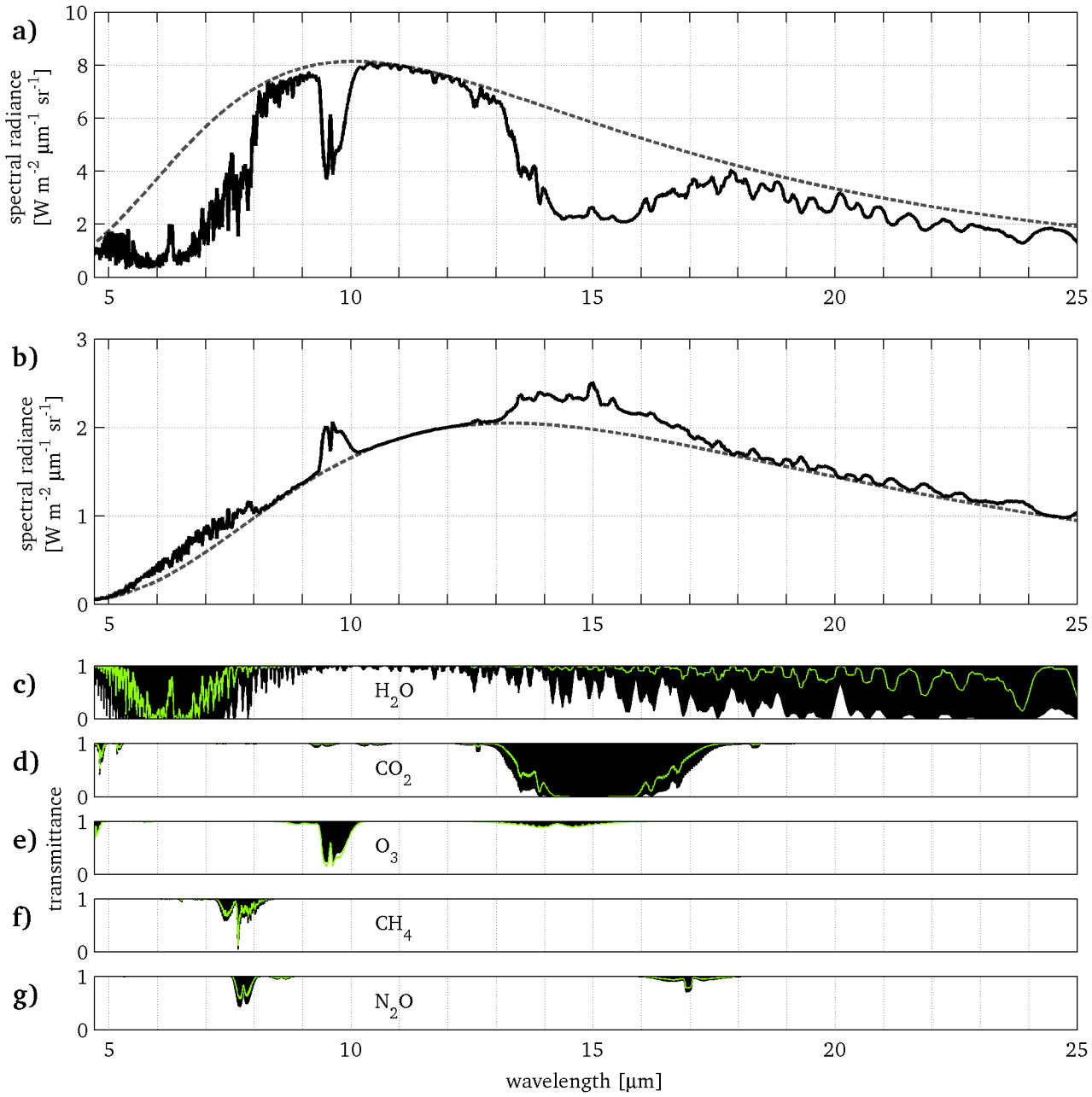

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 10

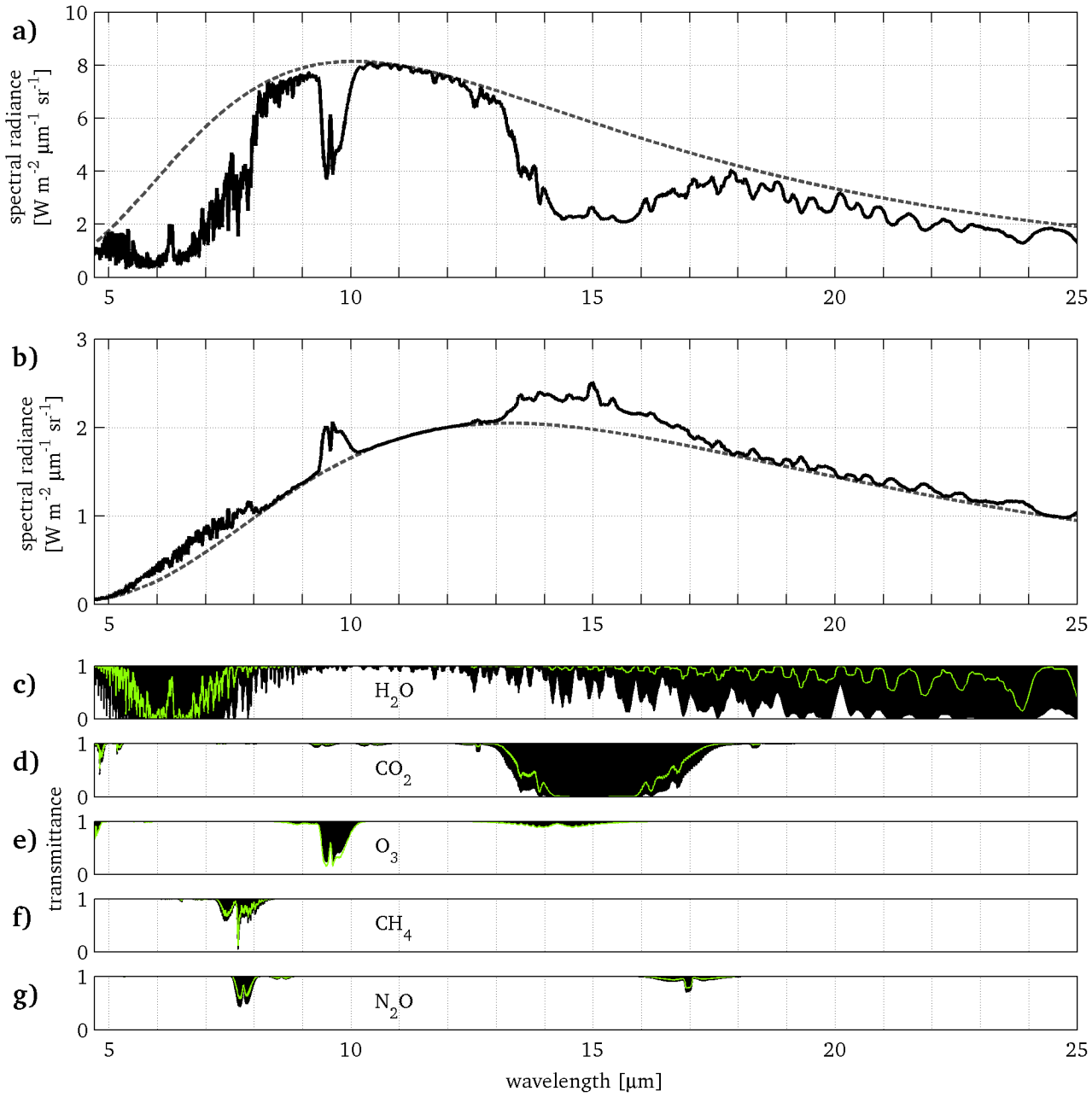

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 11

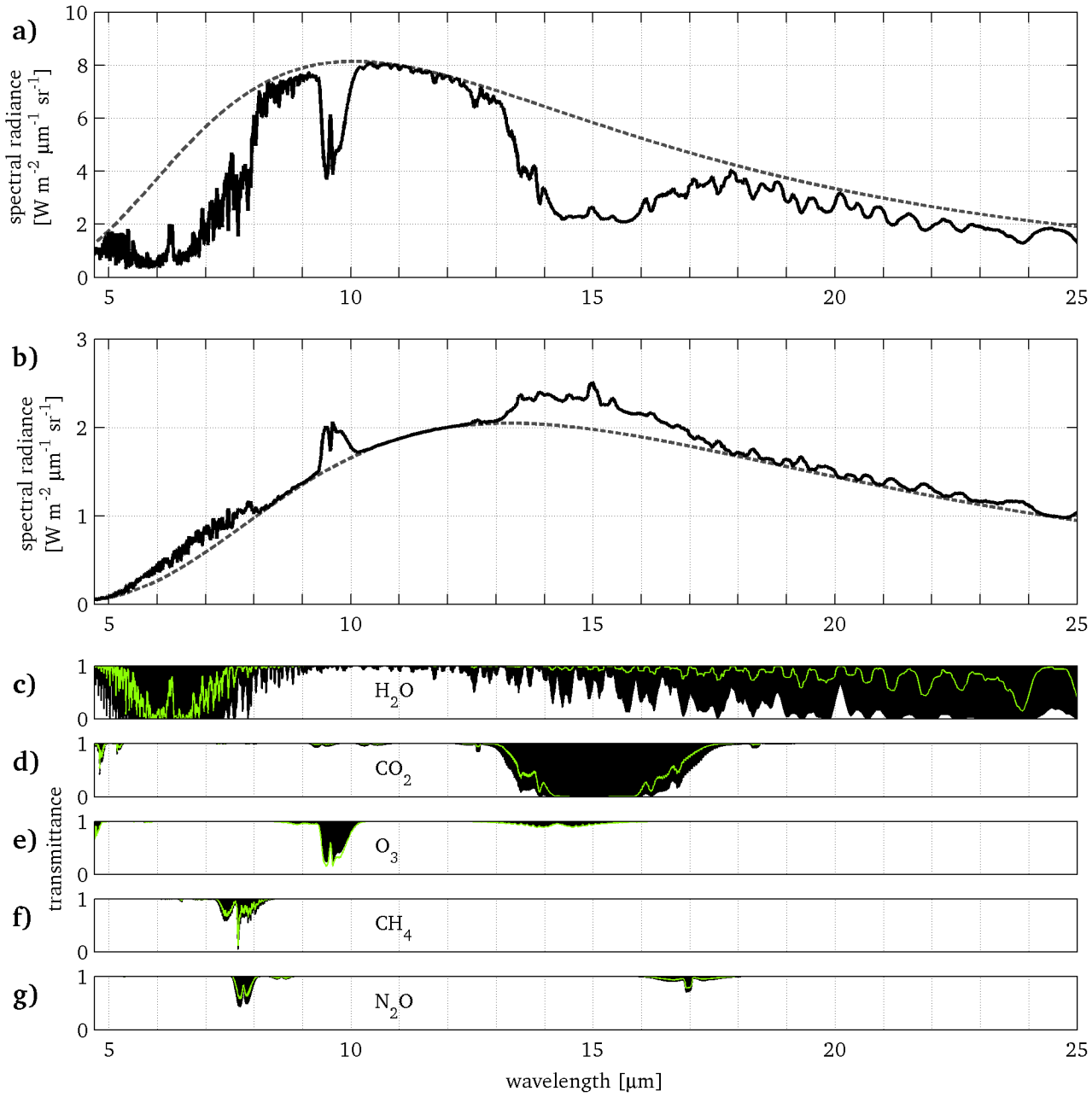

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 12

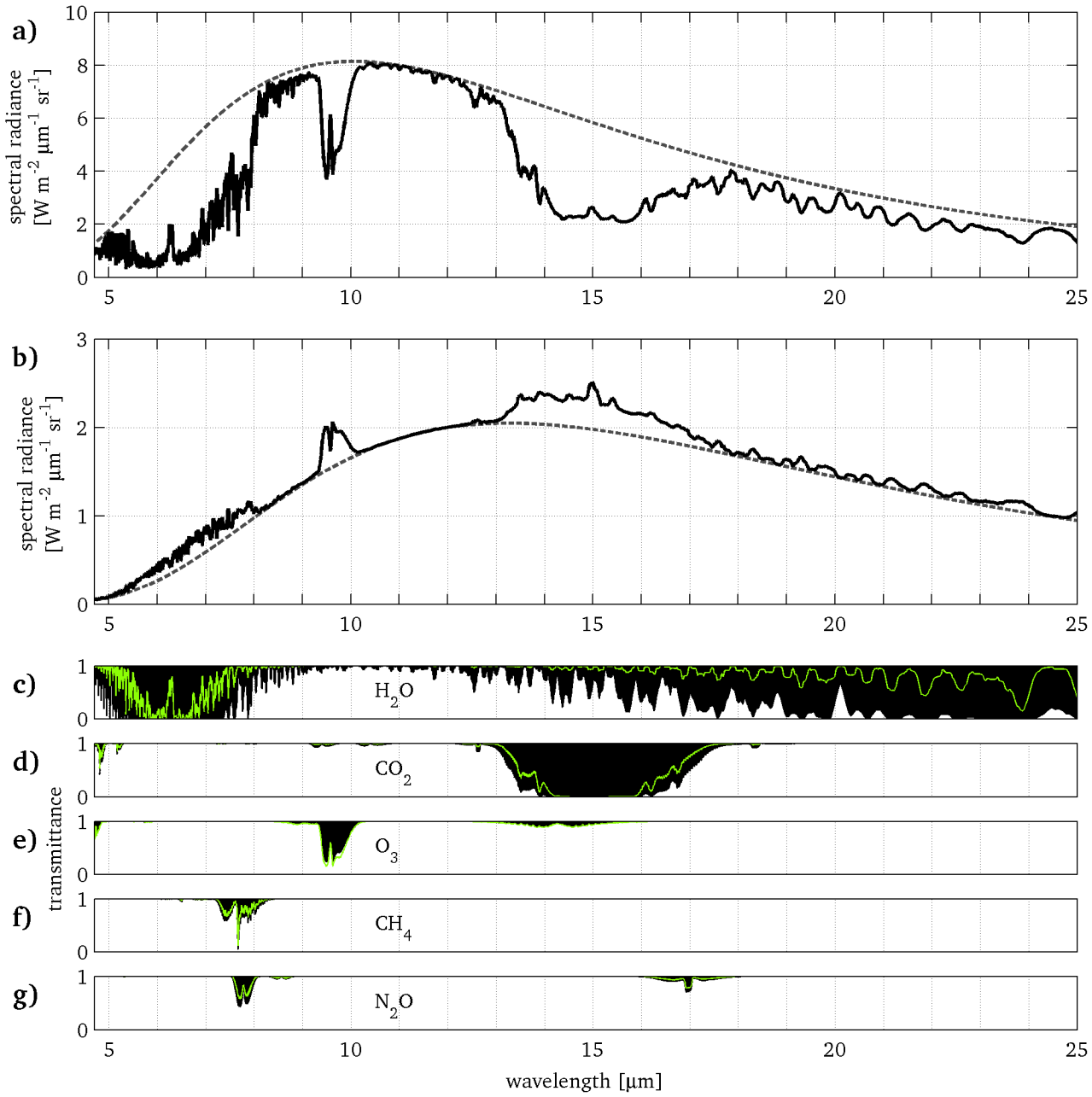

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 13

Some text.

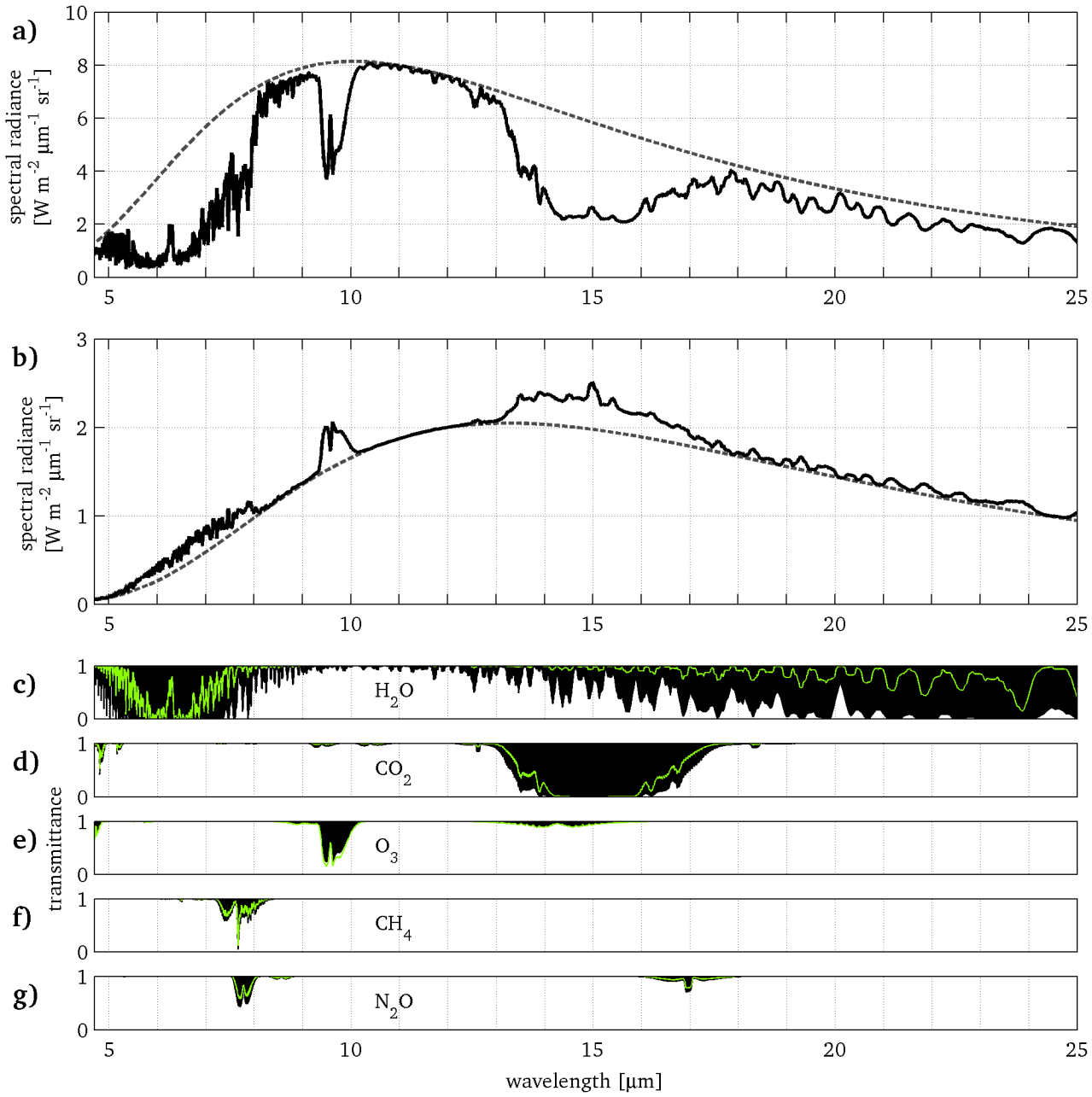

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 14

Some more text.

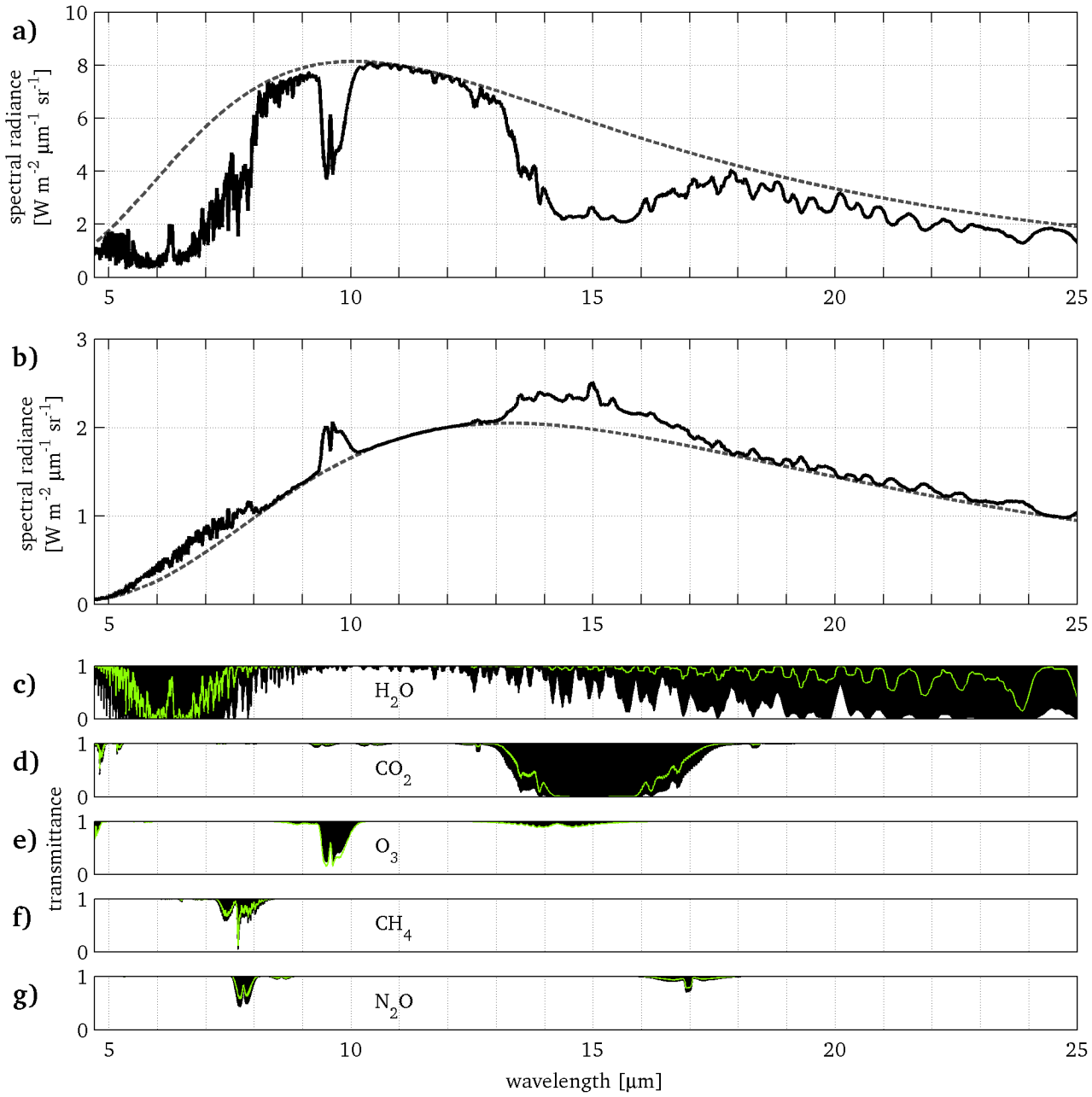

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 15

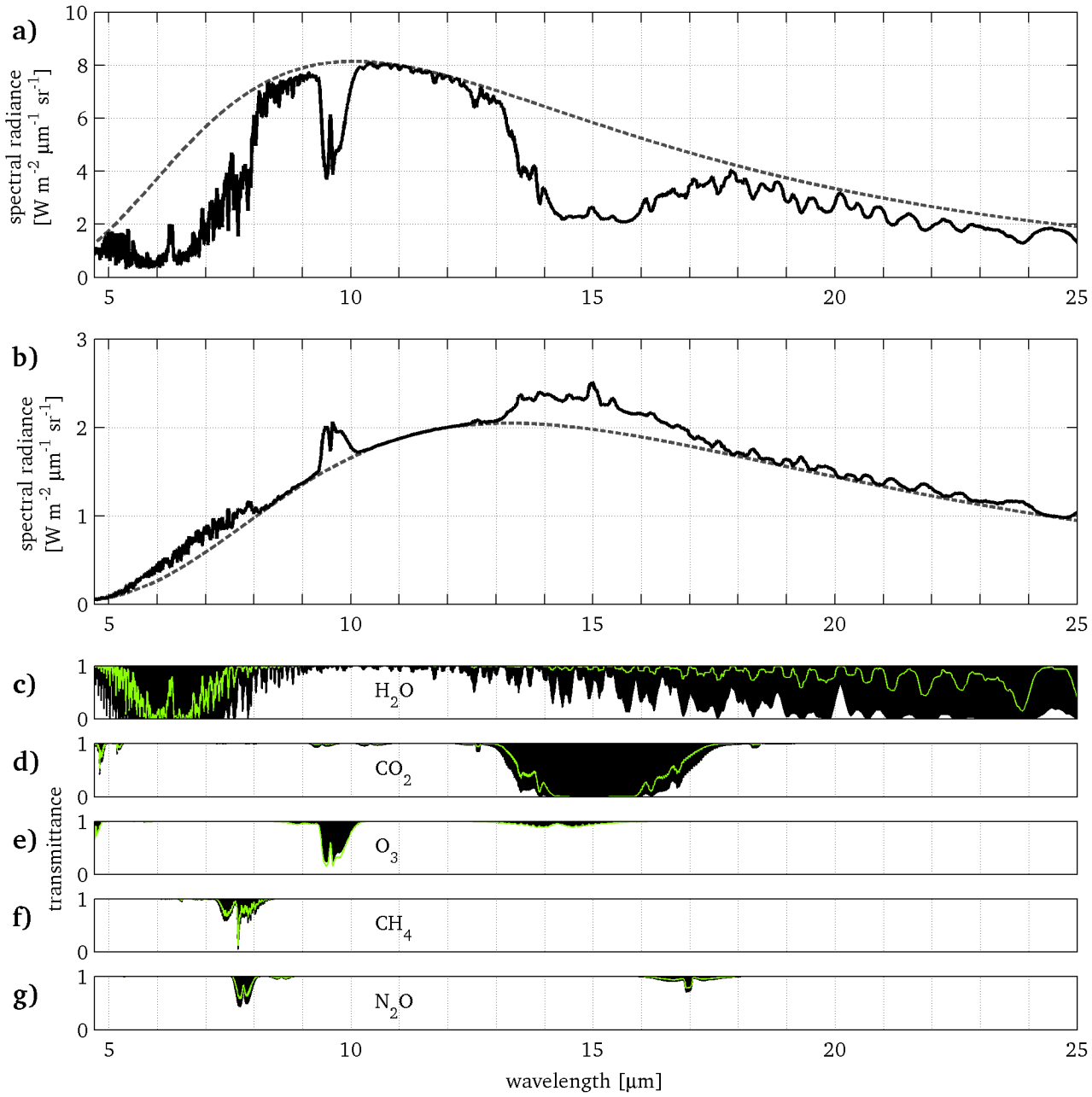

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 16

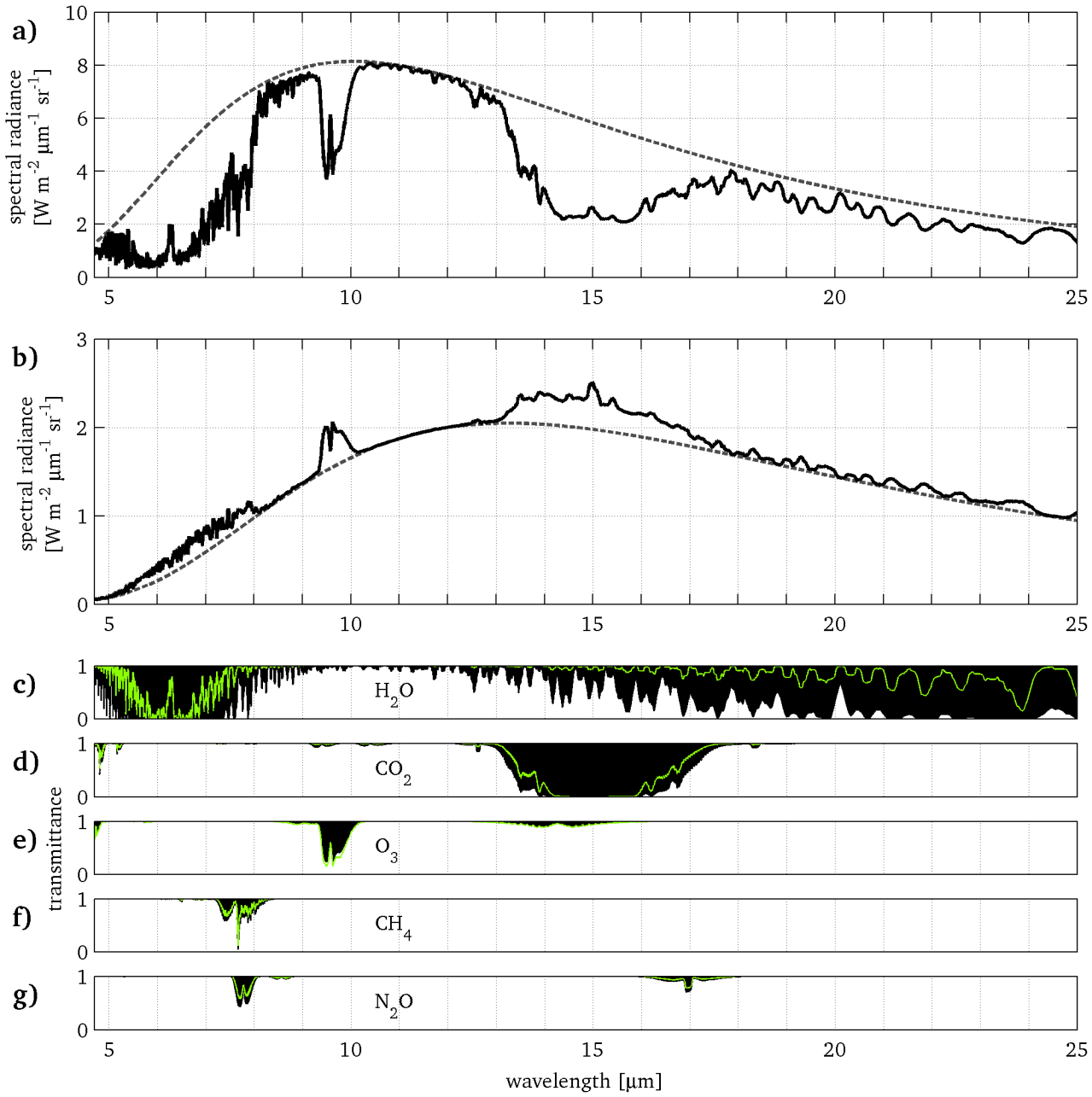

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 17

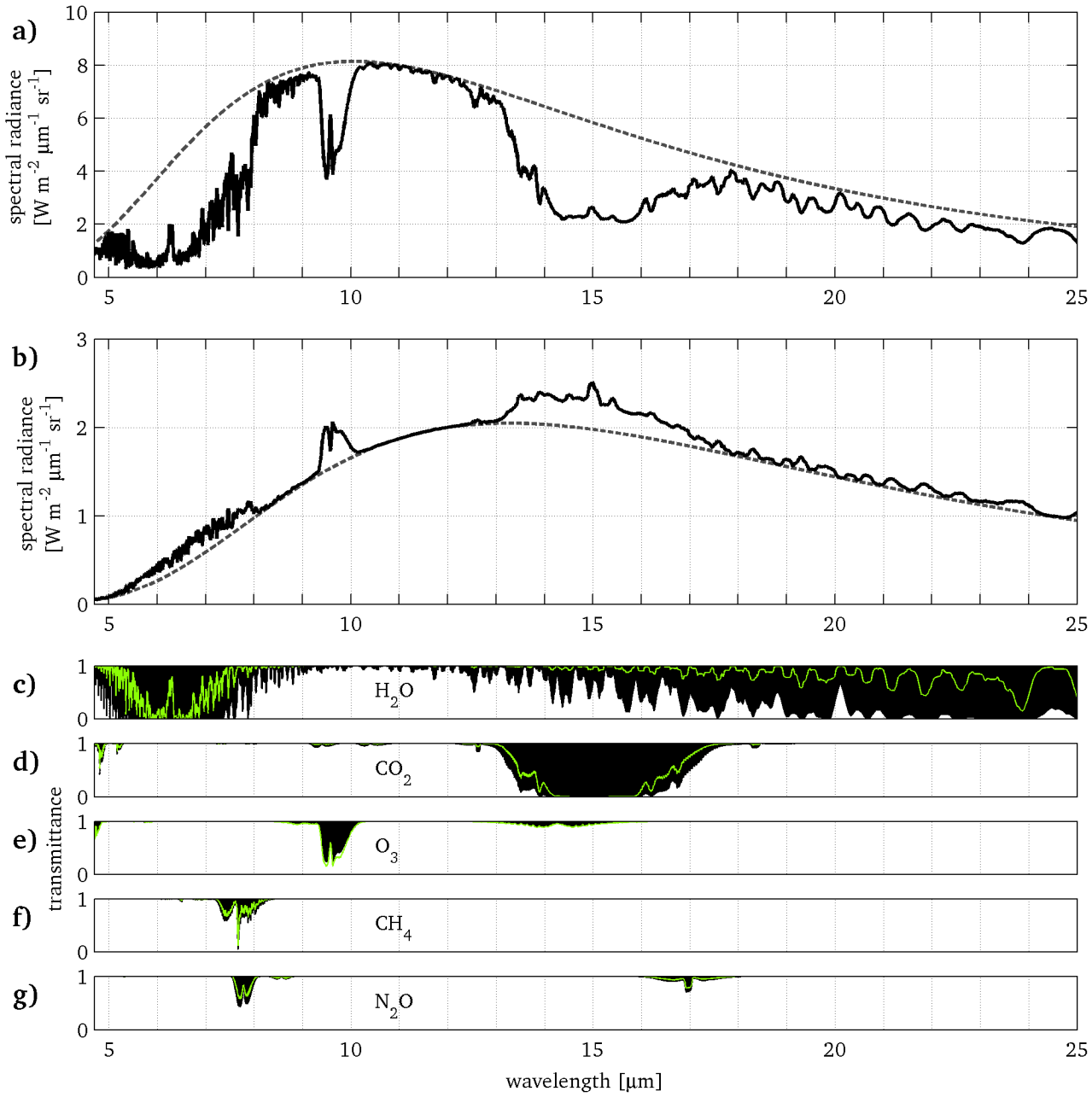

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 18

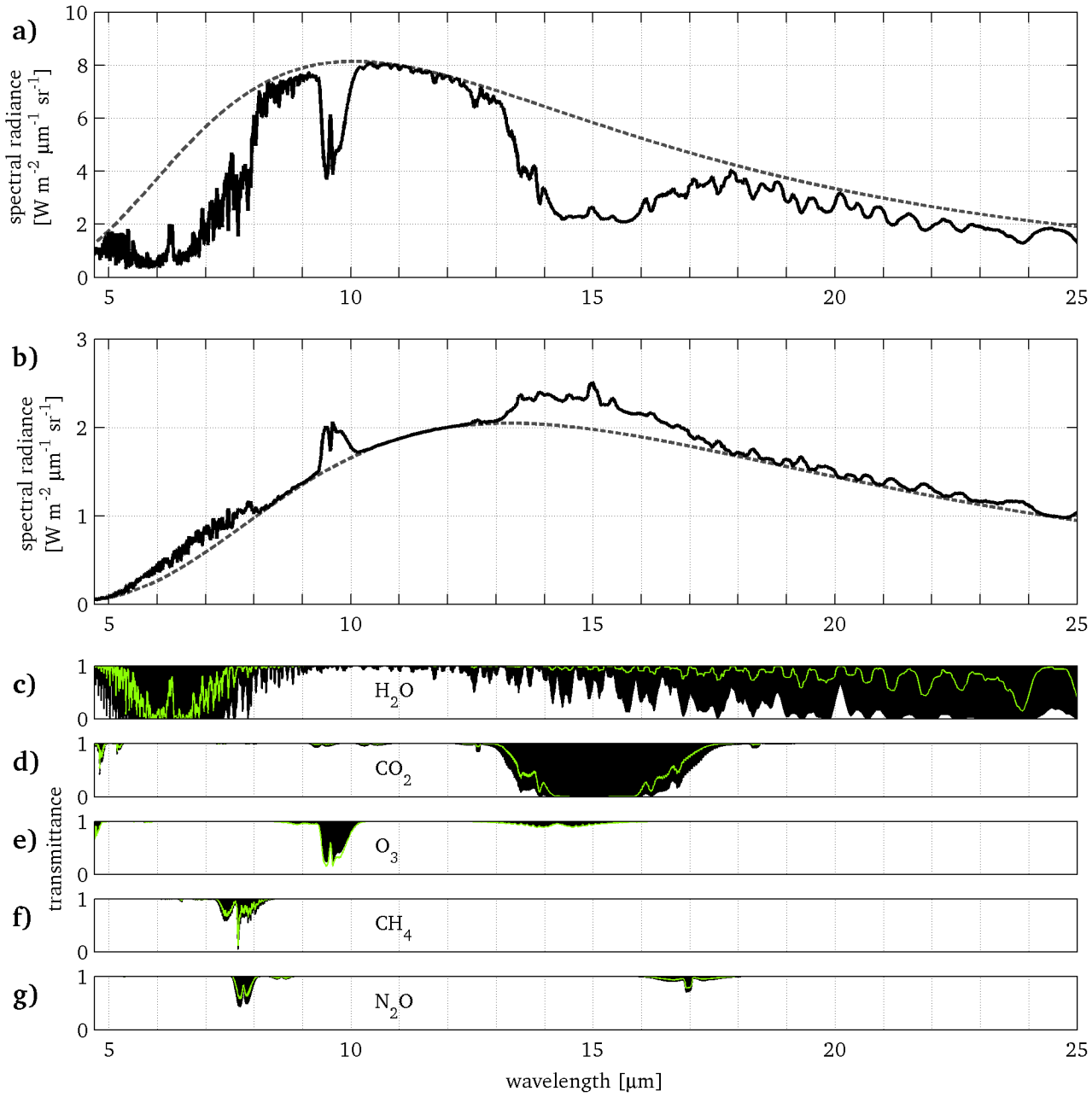

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 19

Some text.

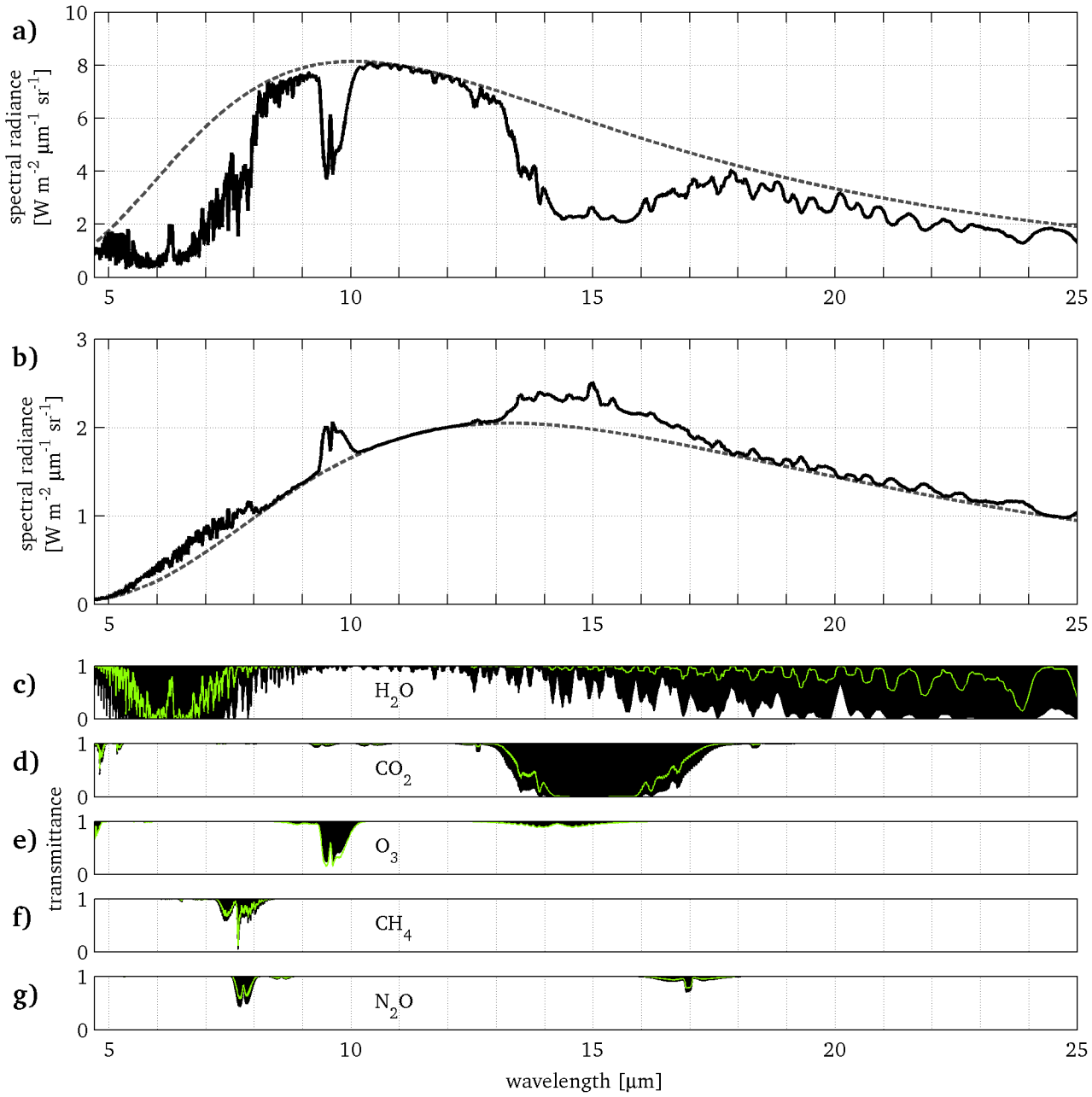

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 20

Some more text.

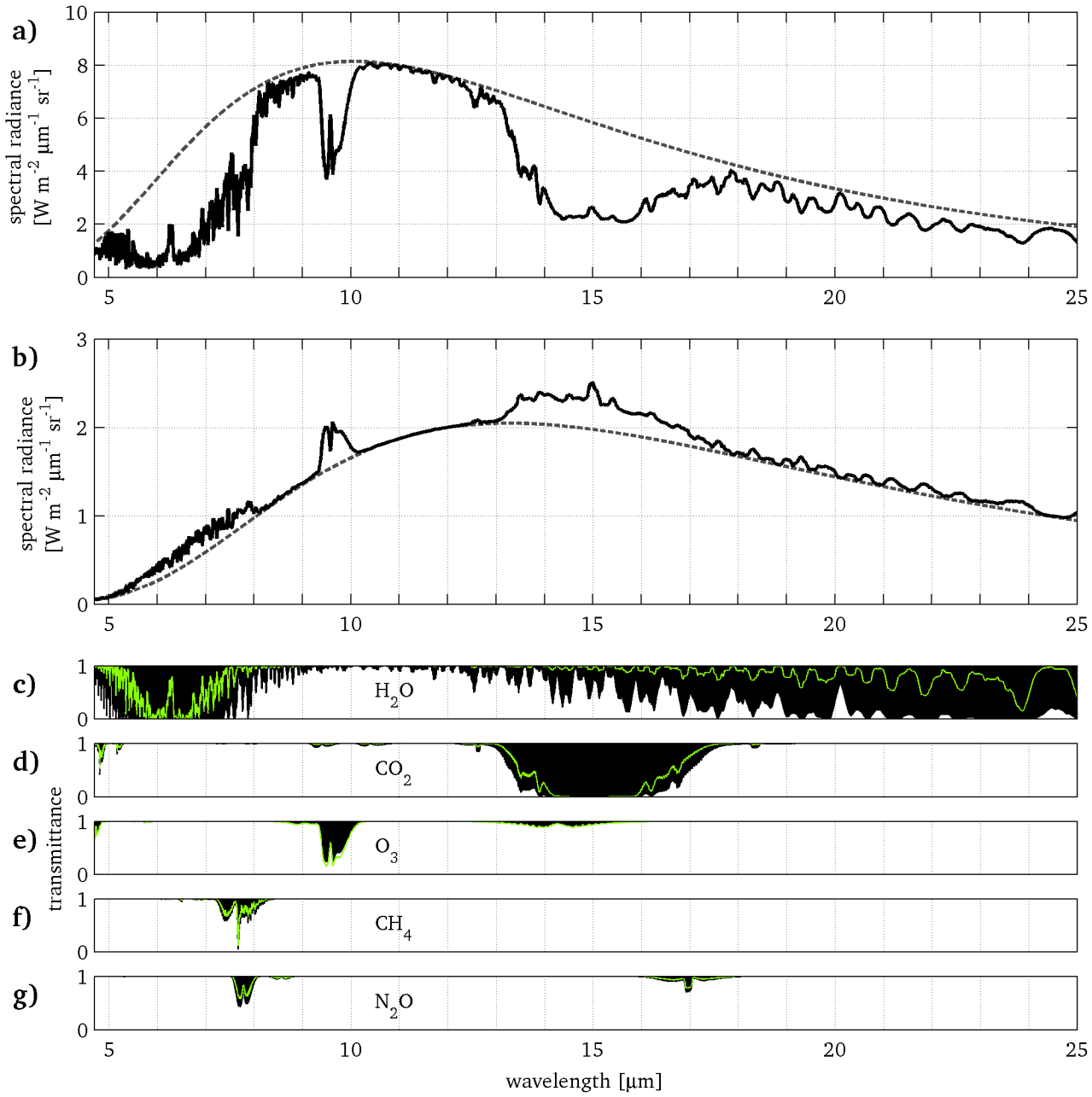

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 21

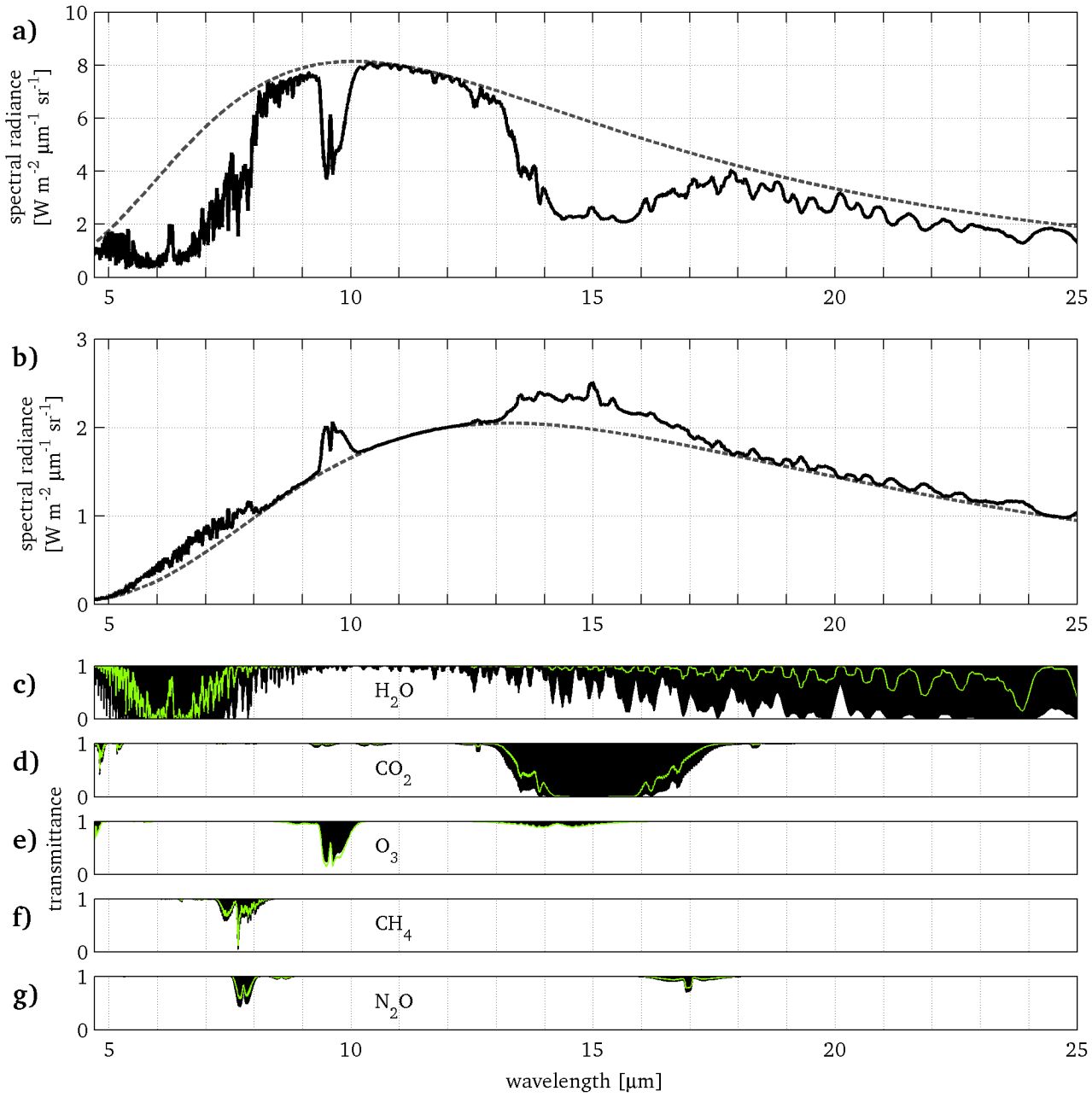

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 22

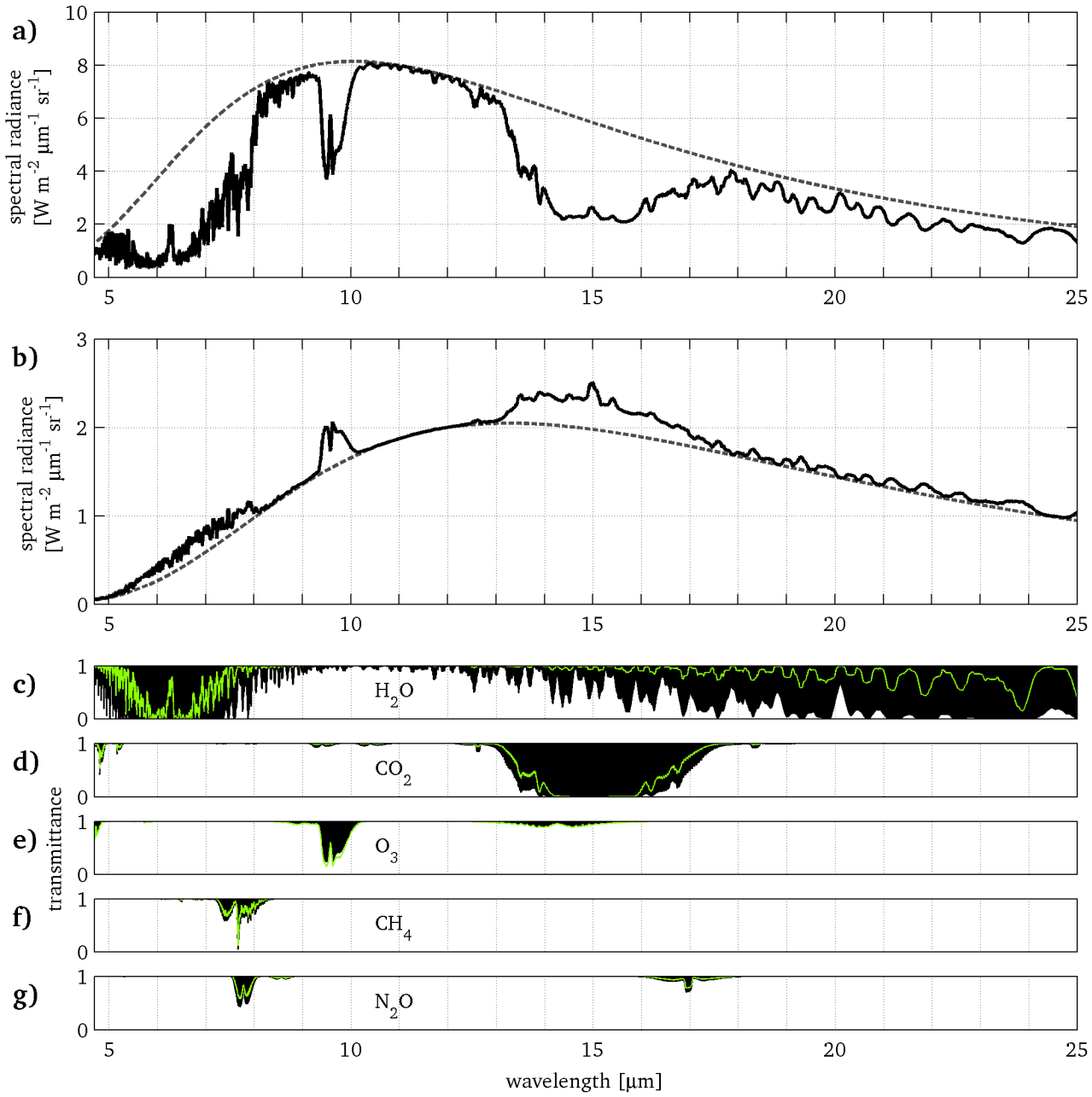

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 23

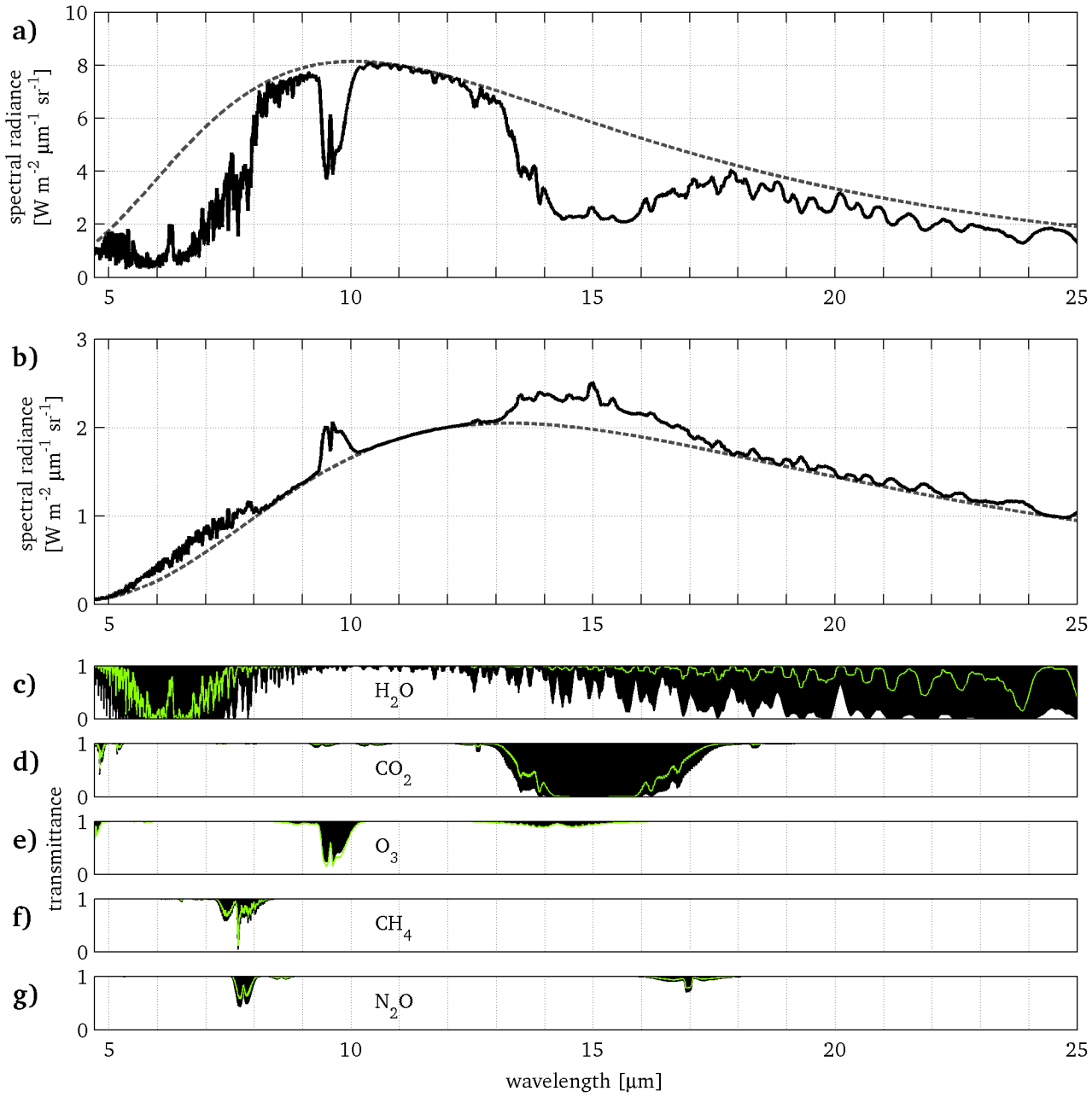

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 24

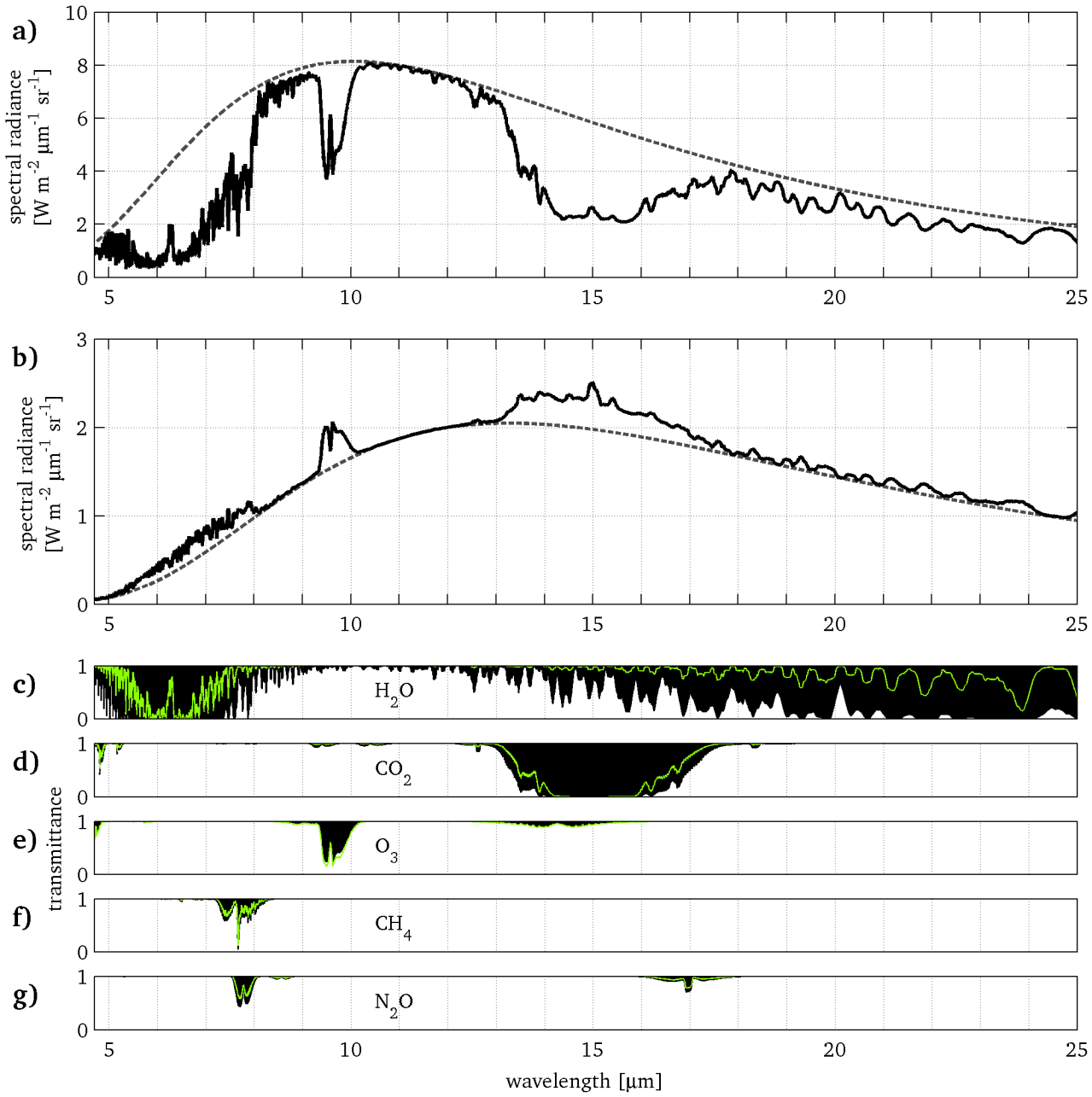

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 25

Some text.

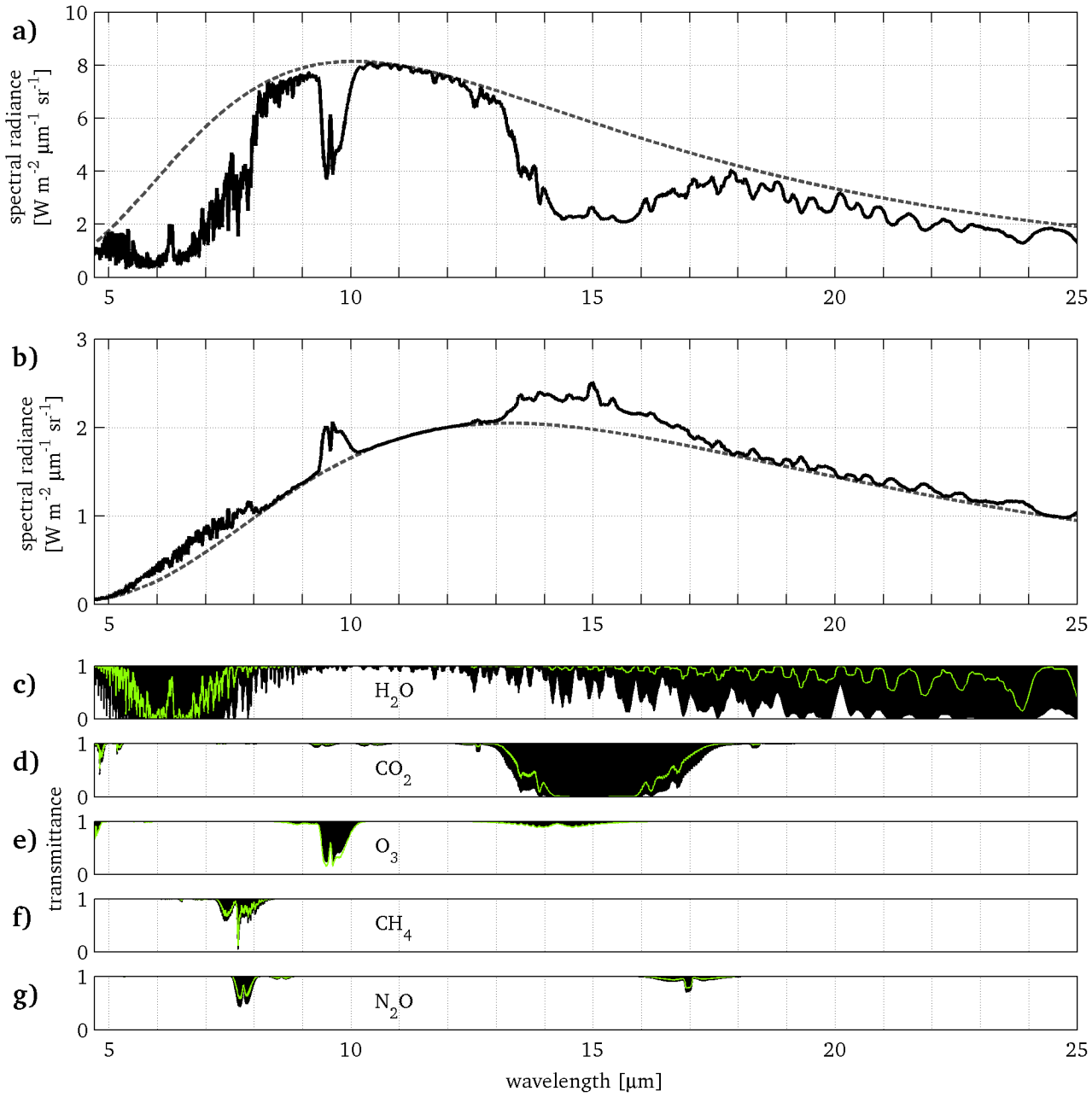

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 26

Some more text.

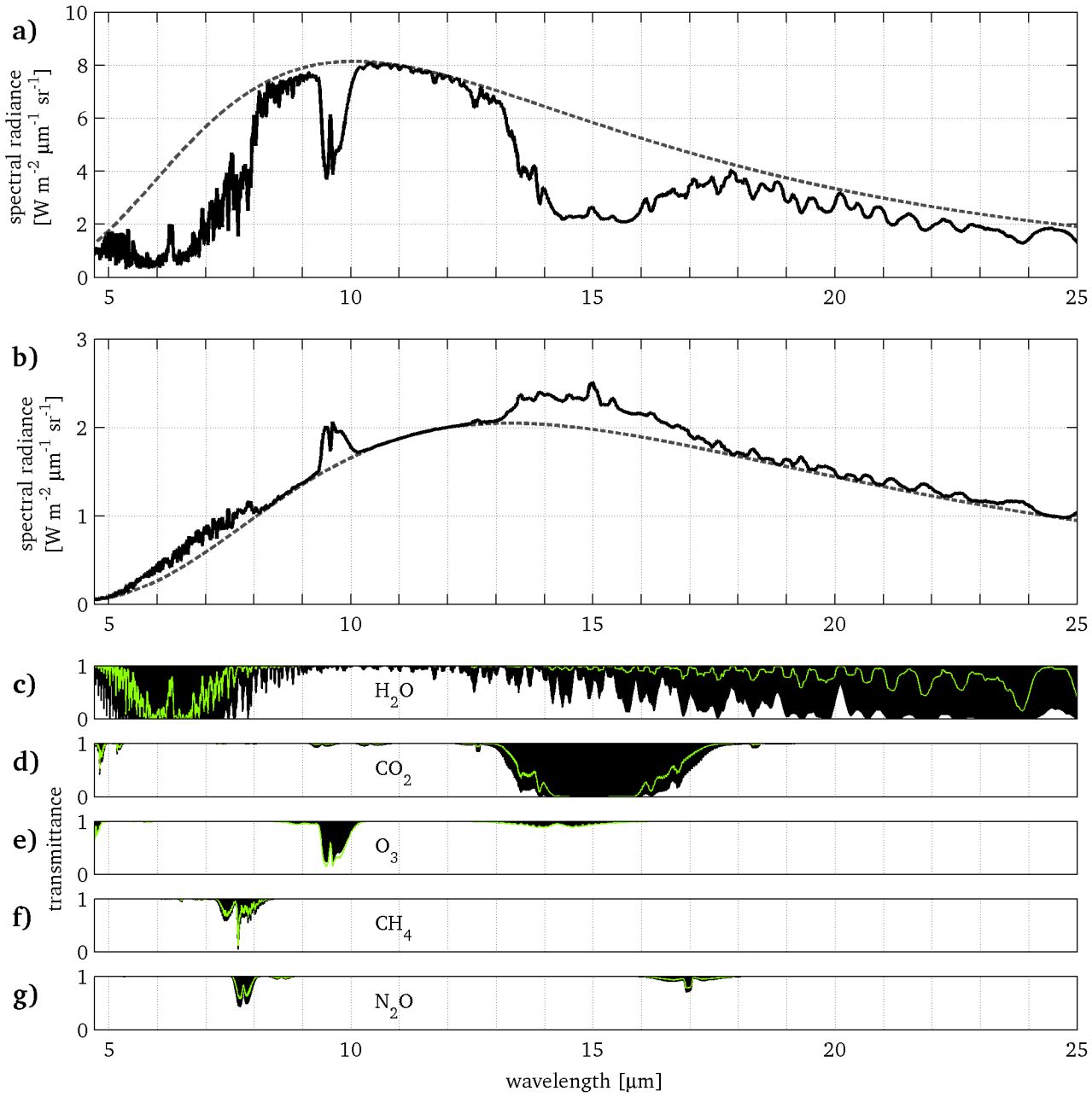

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 27

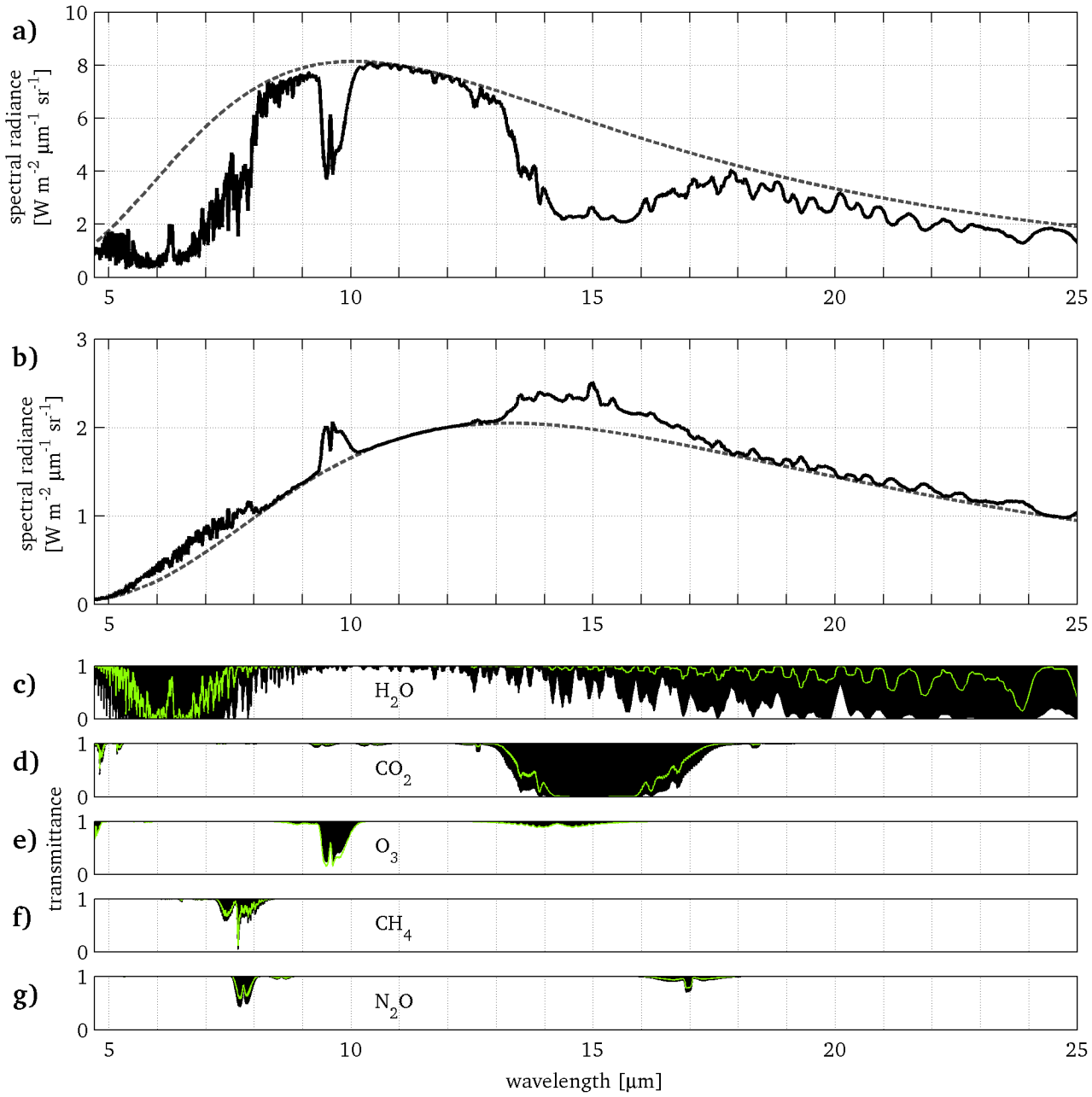

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 28

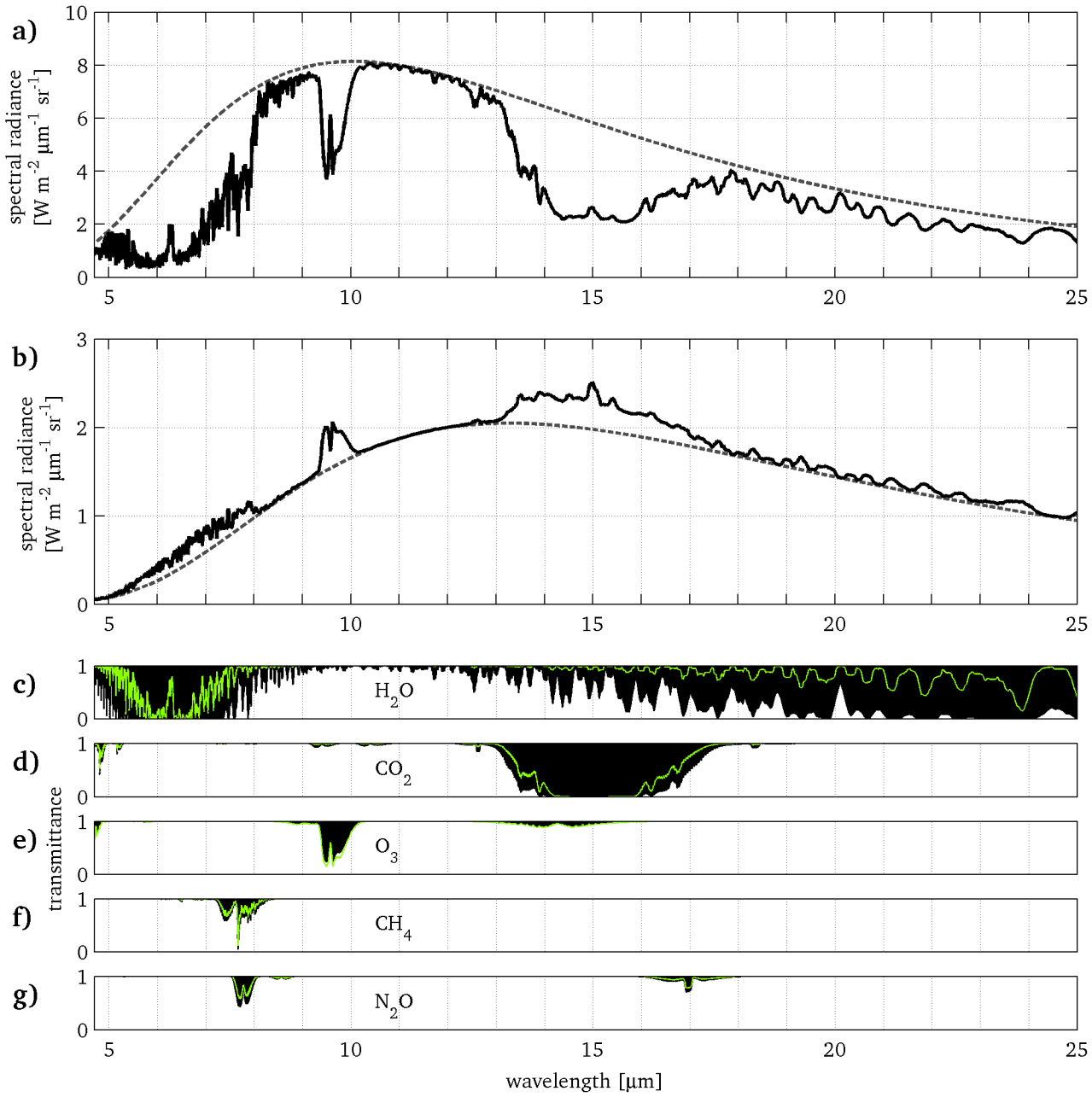

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 29

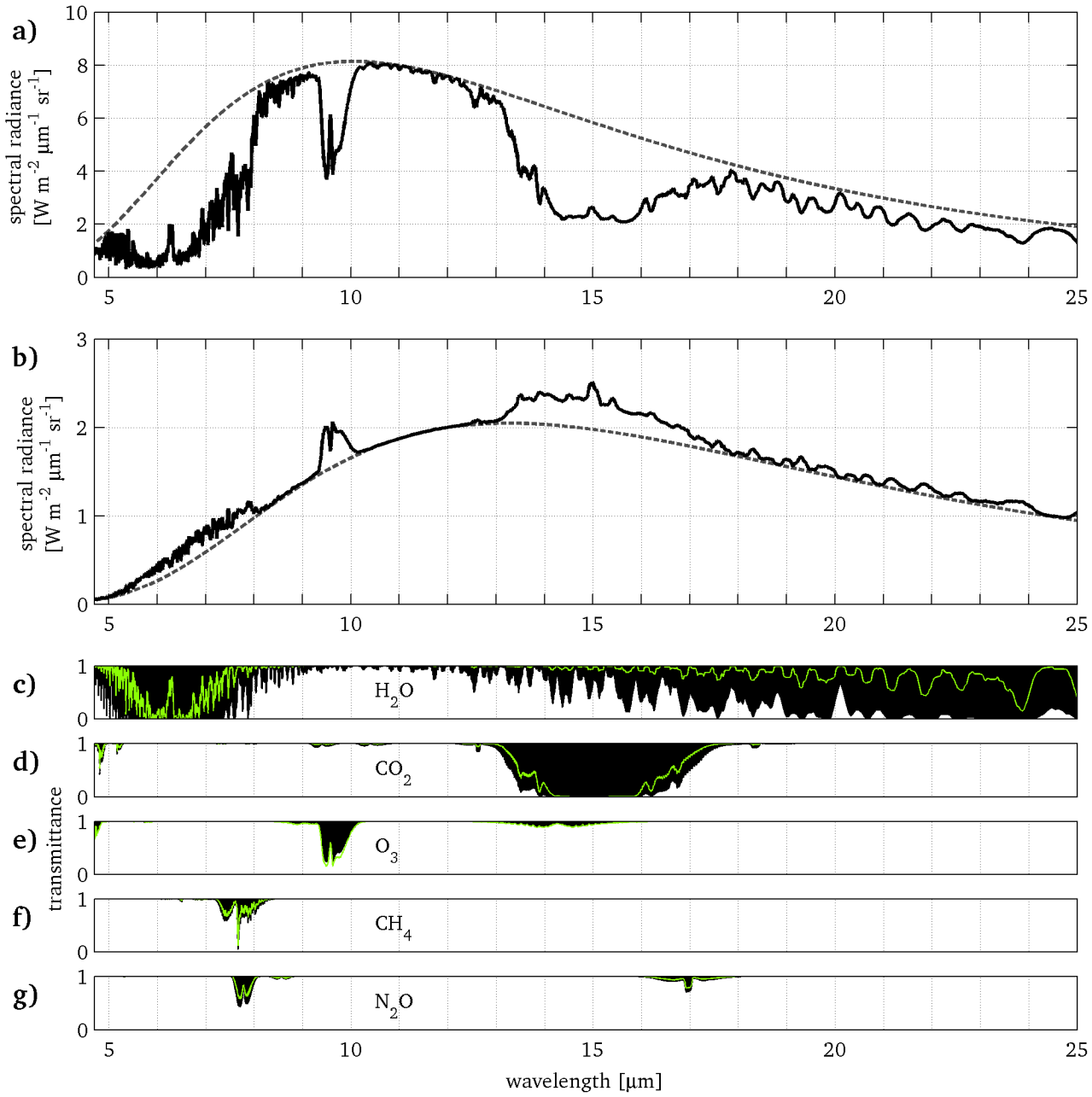

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 30

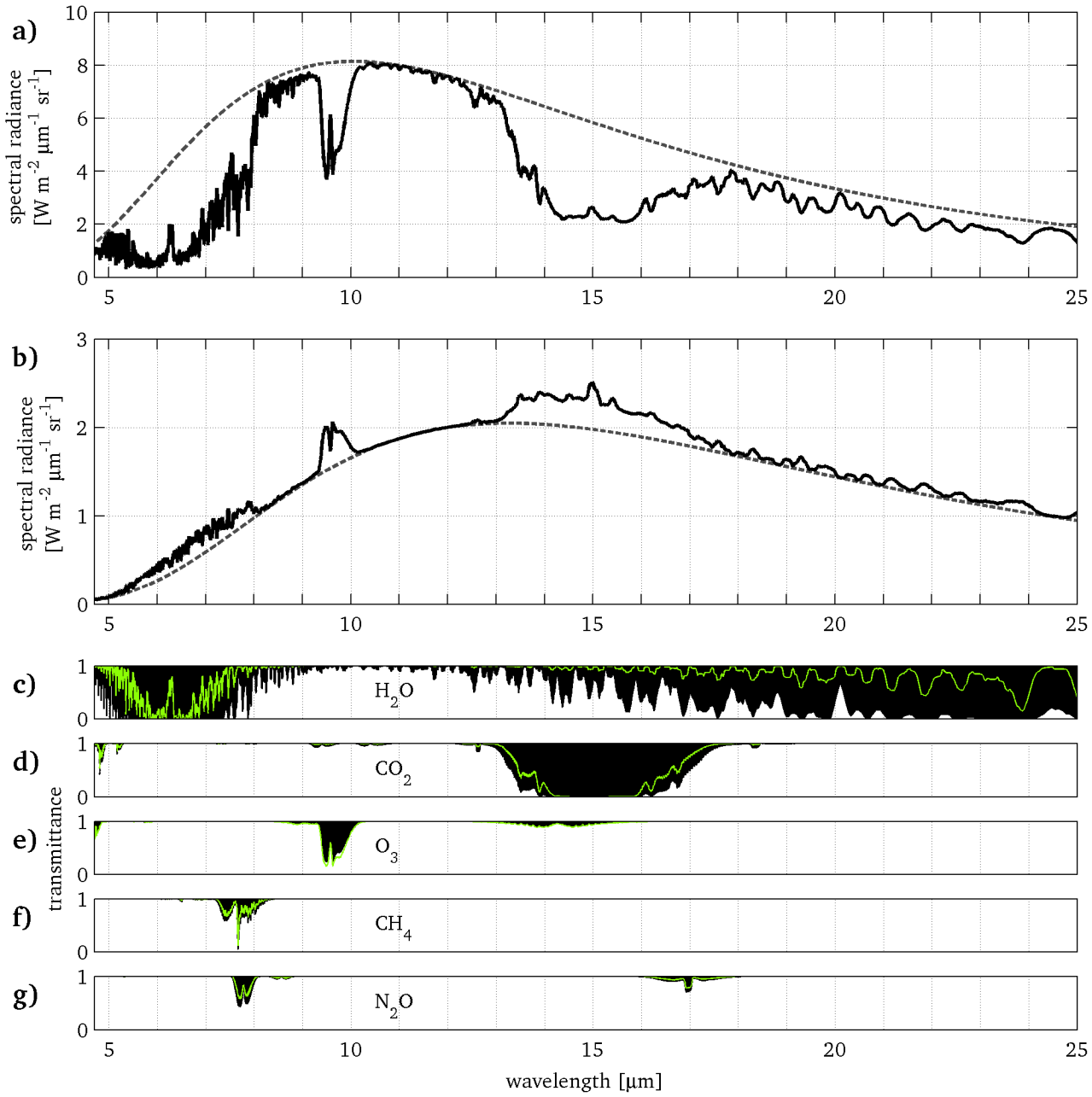

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 31

Some text.

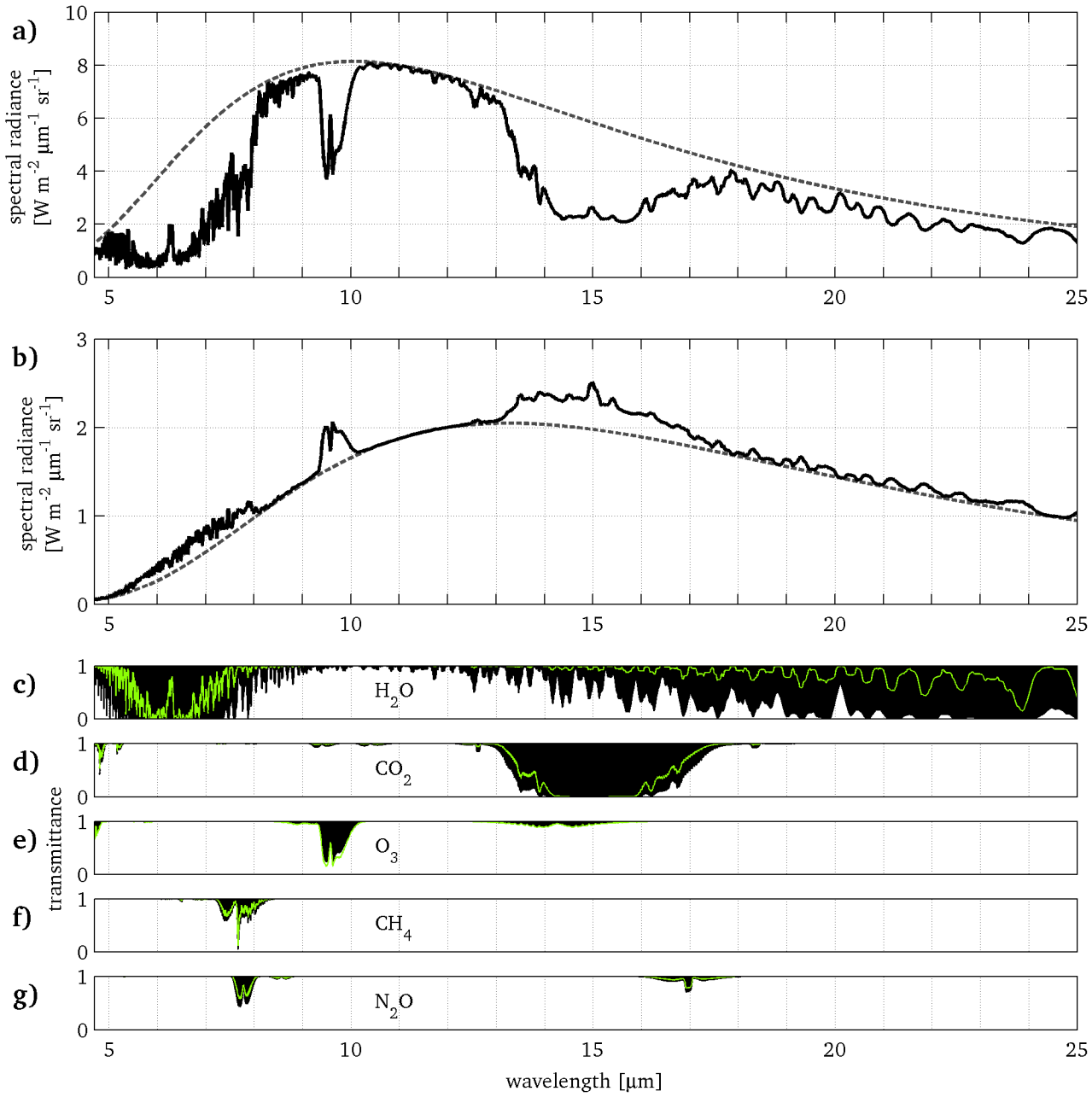

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 32

Some more text.

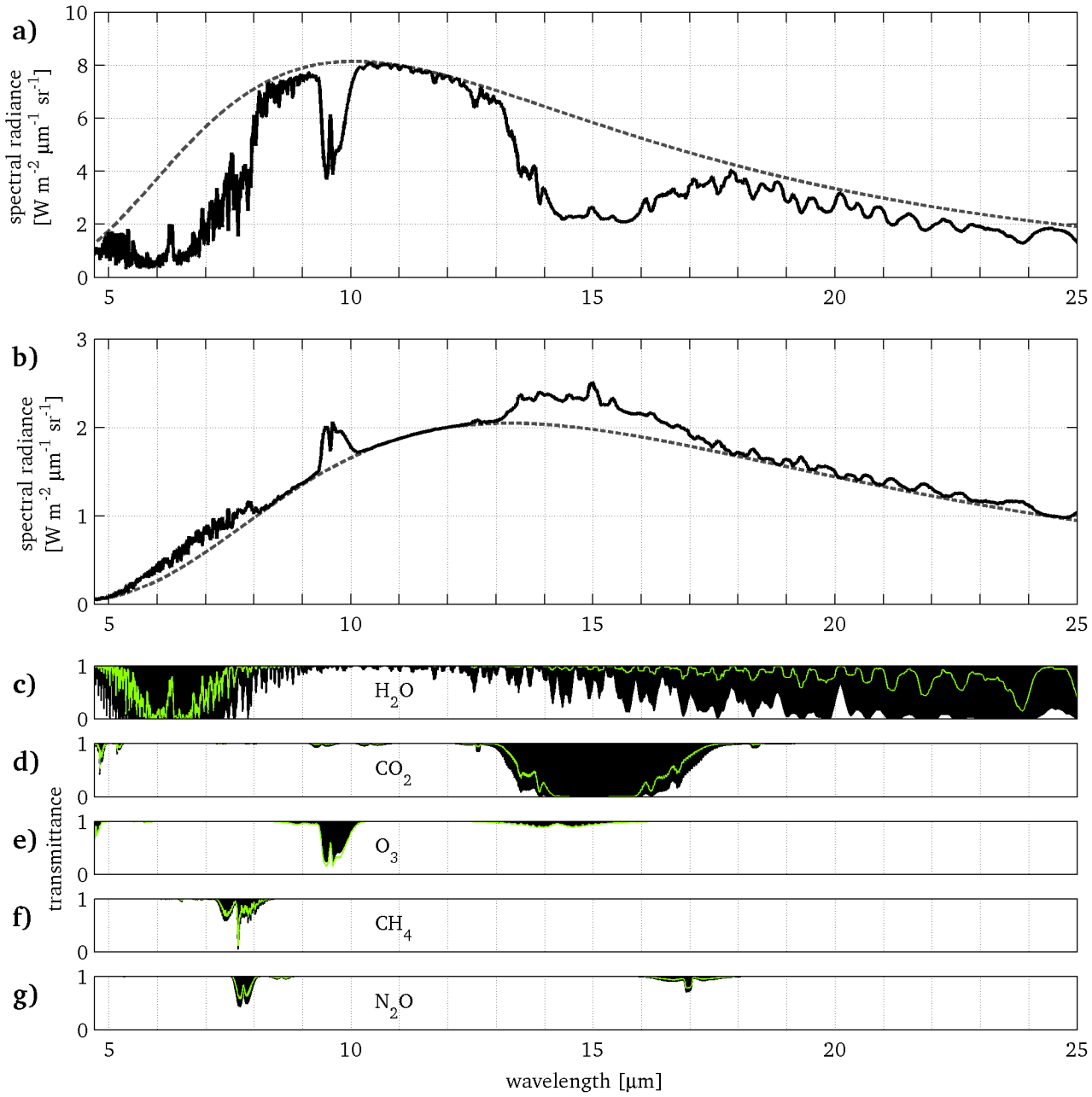

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 33

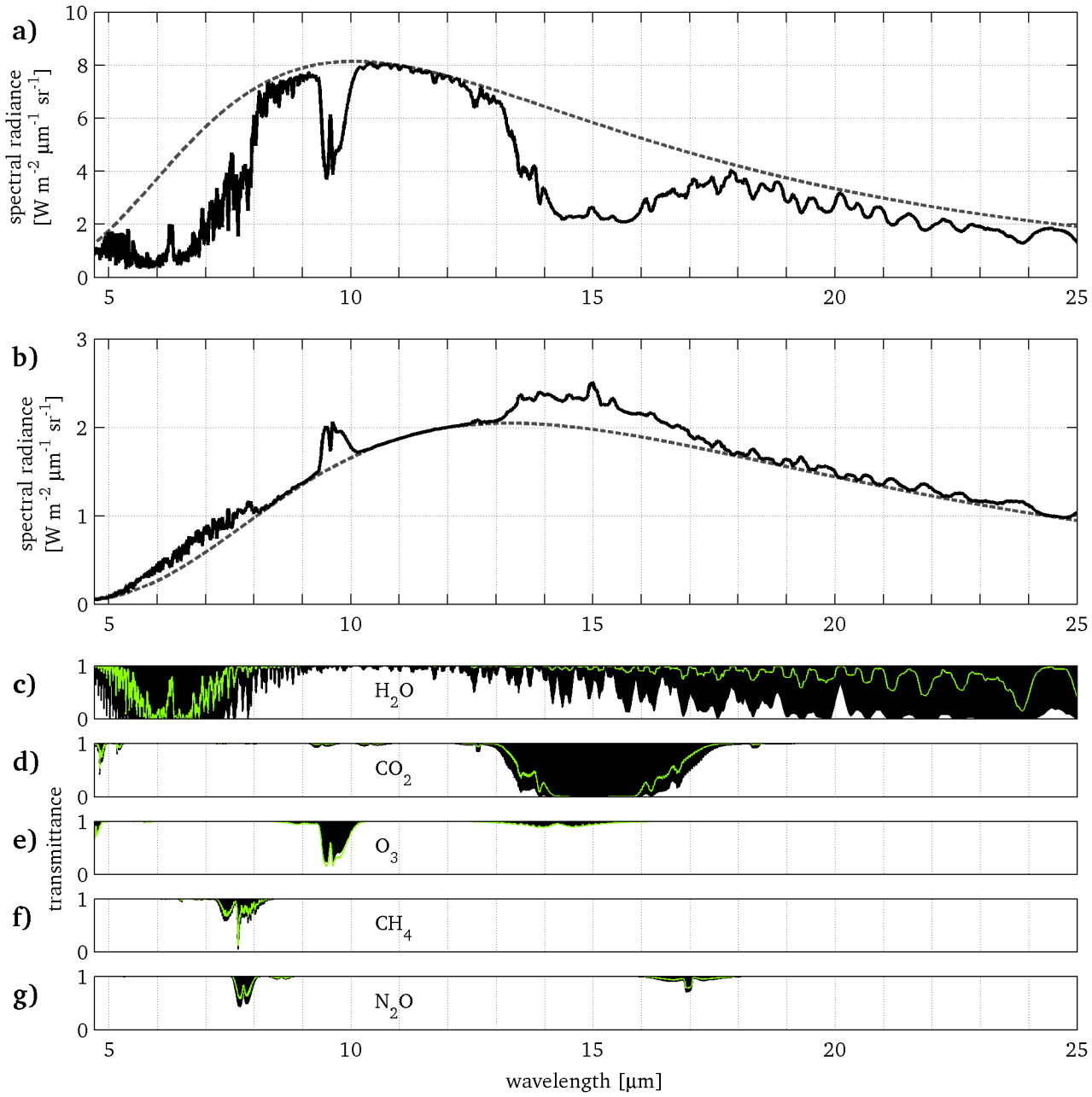

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 34

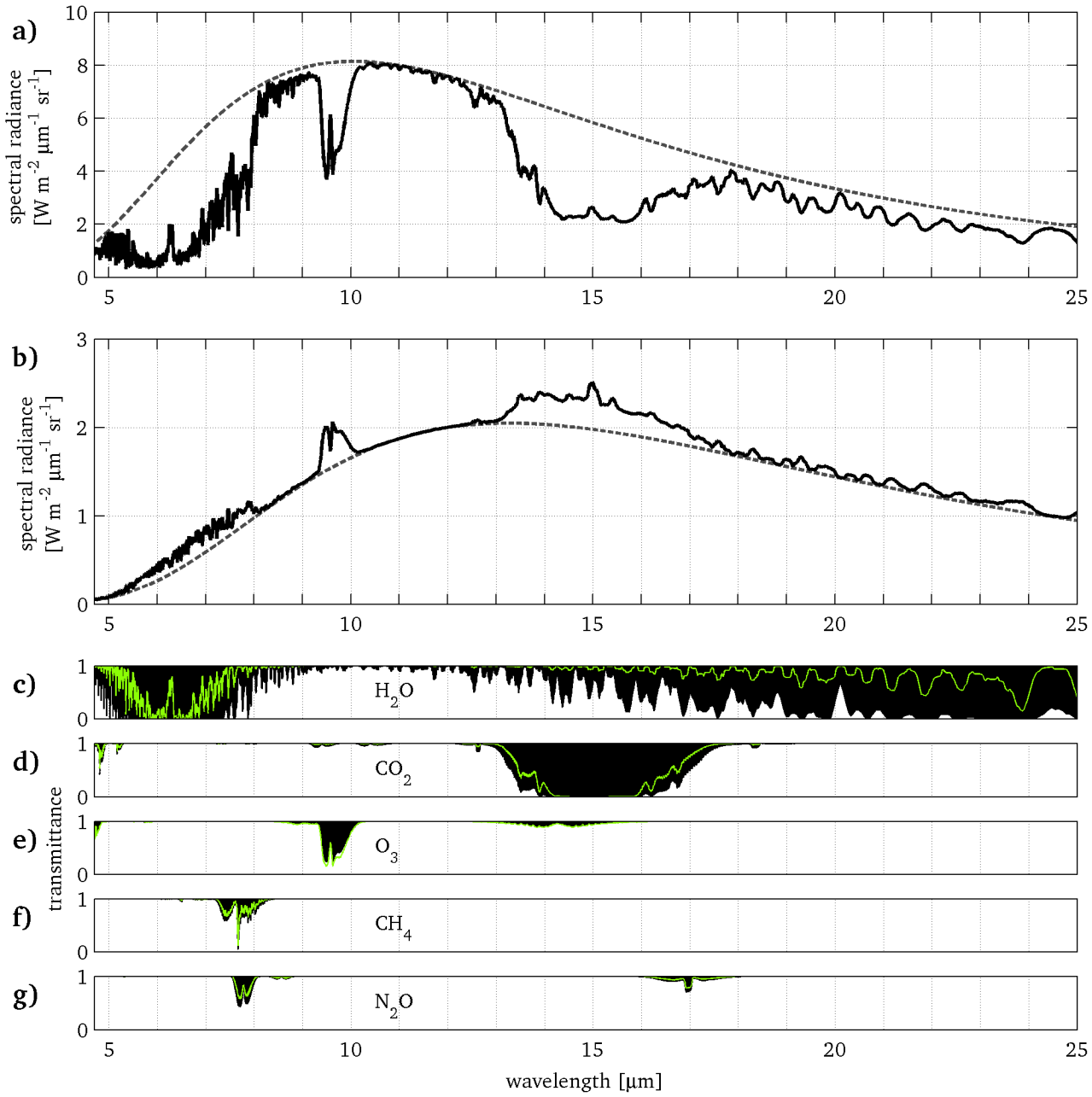

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 35

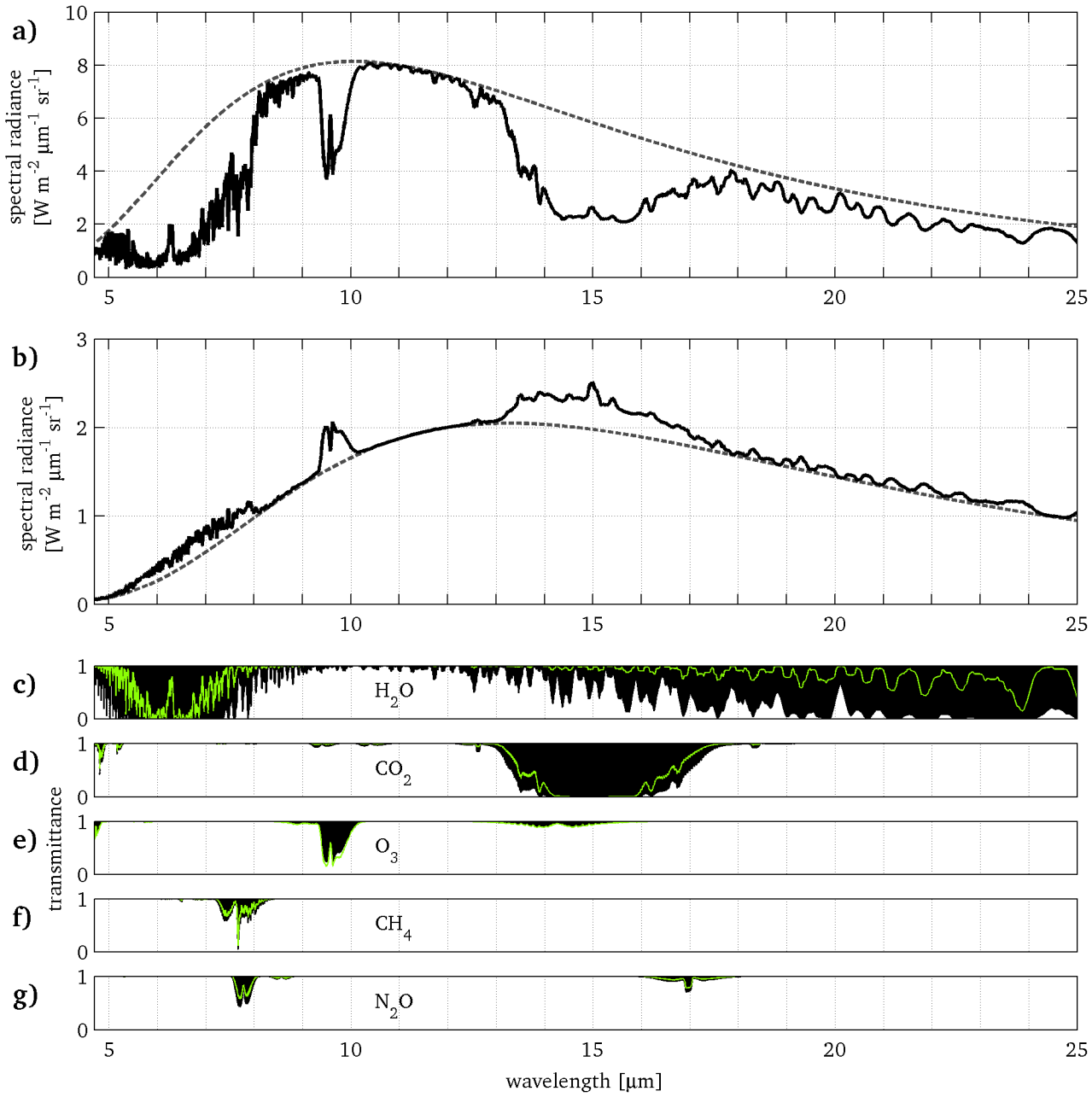

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 36

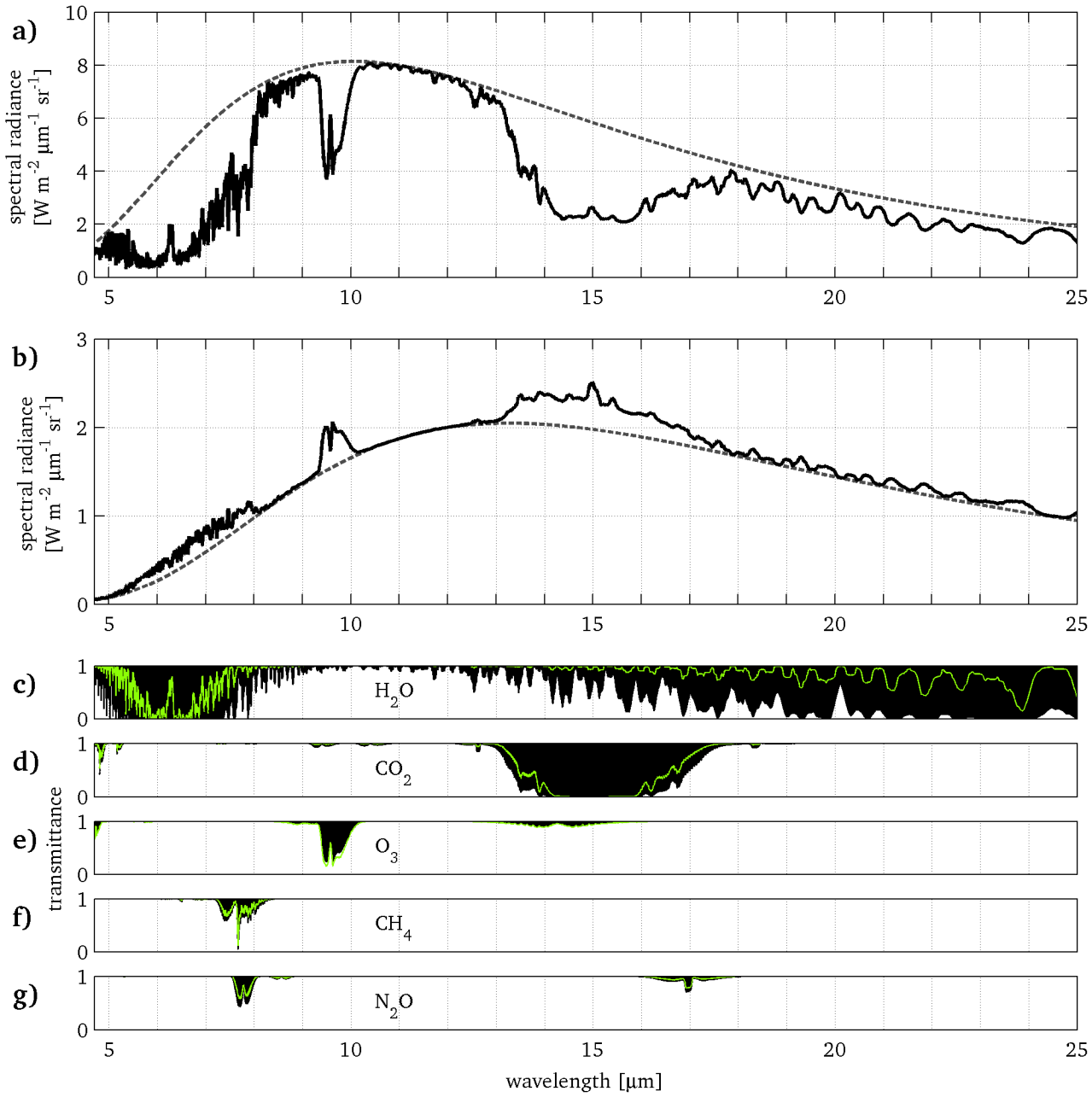

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 37

Some text.

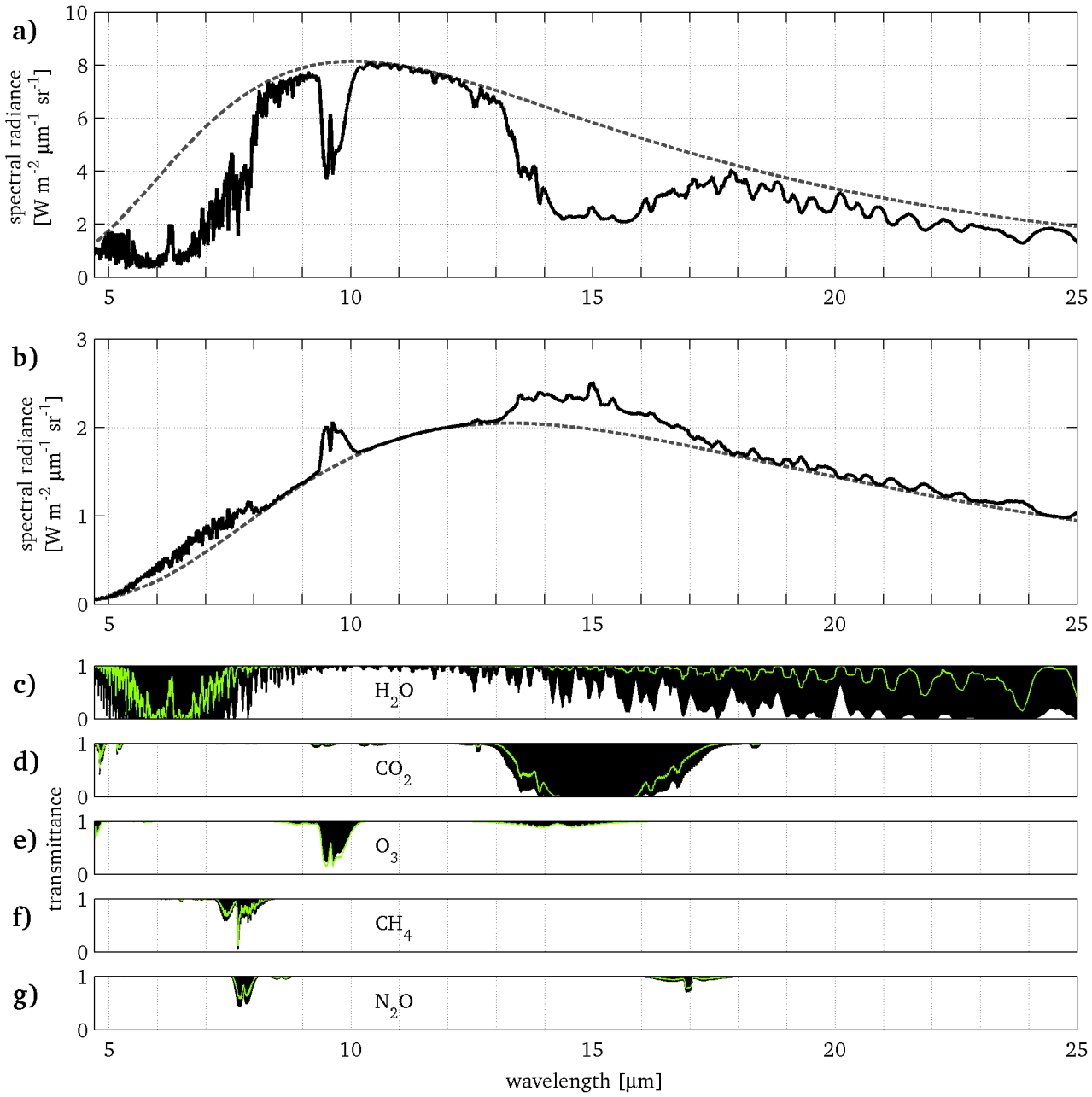

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 38

Some more text.

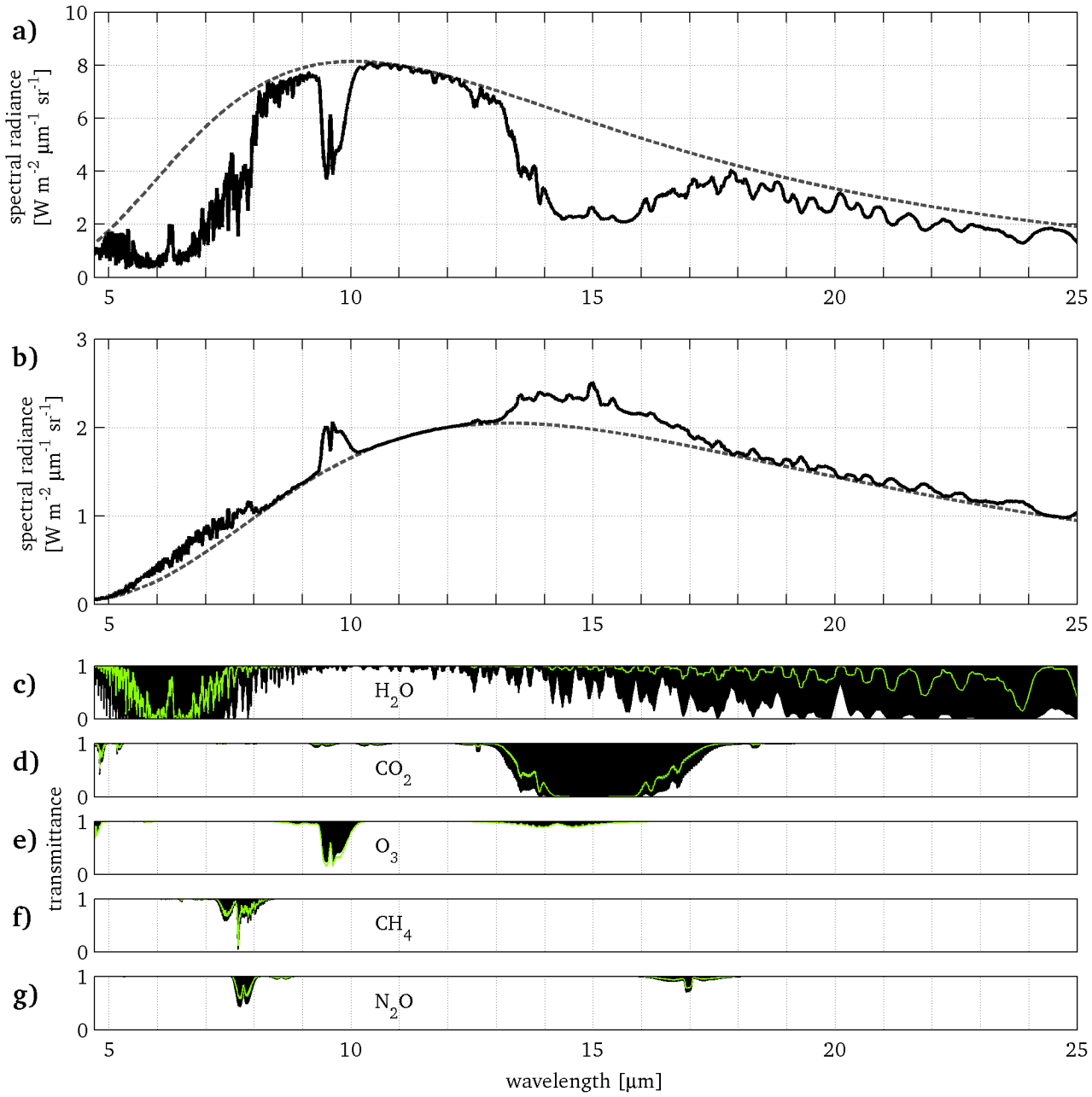

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 39

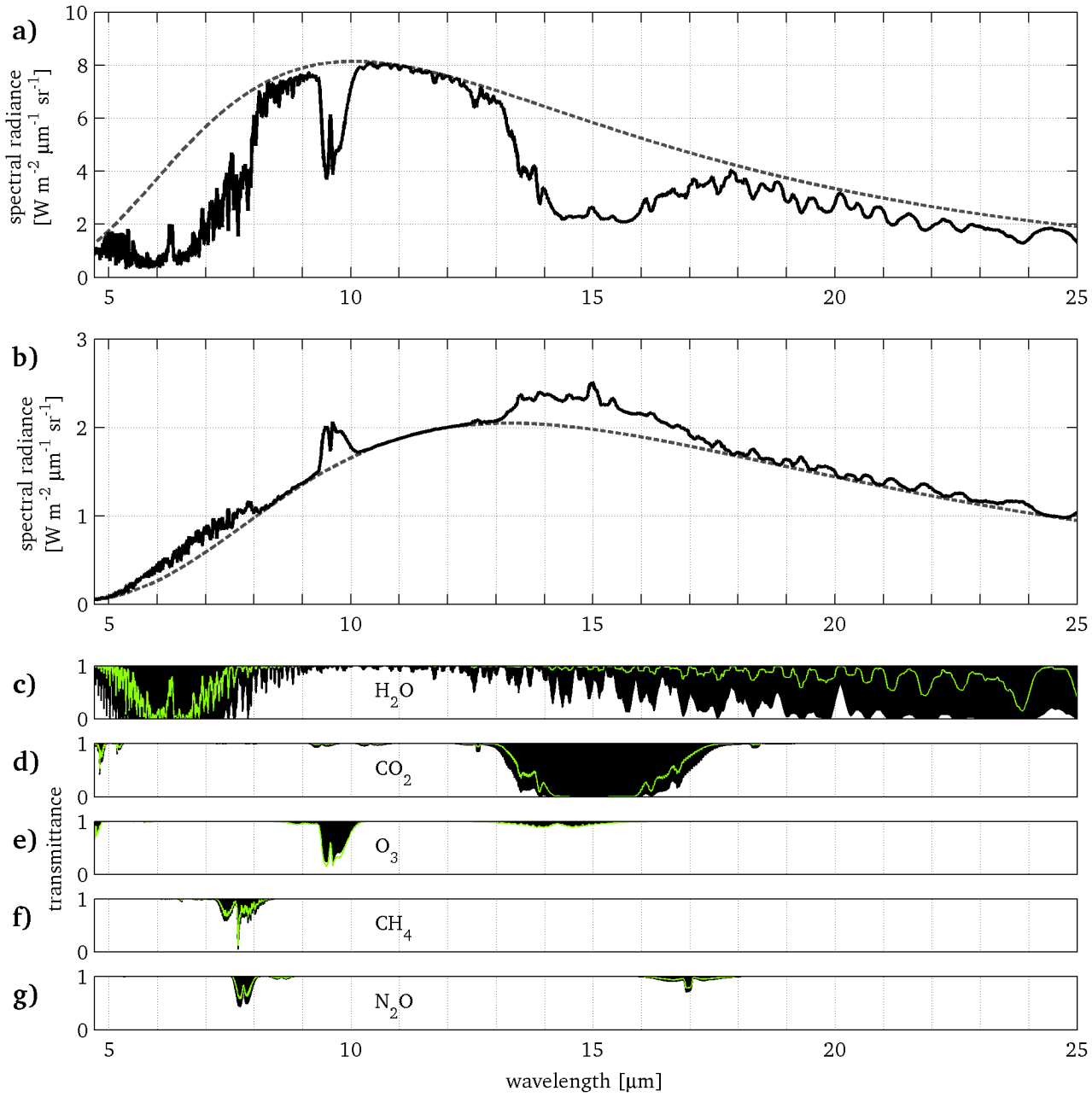

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 40

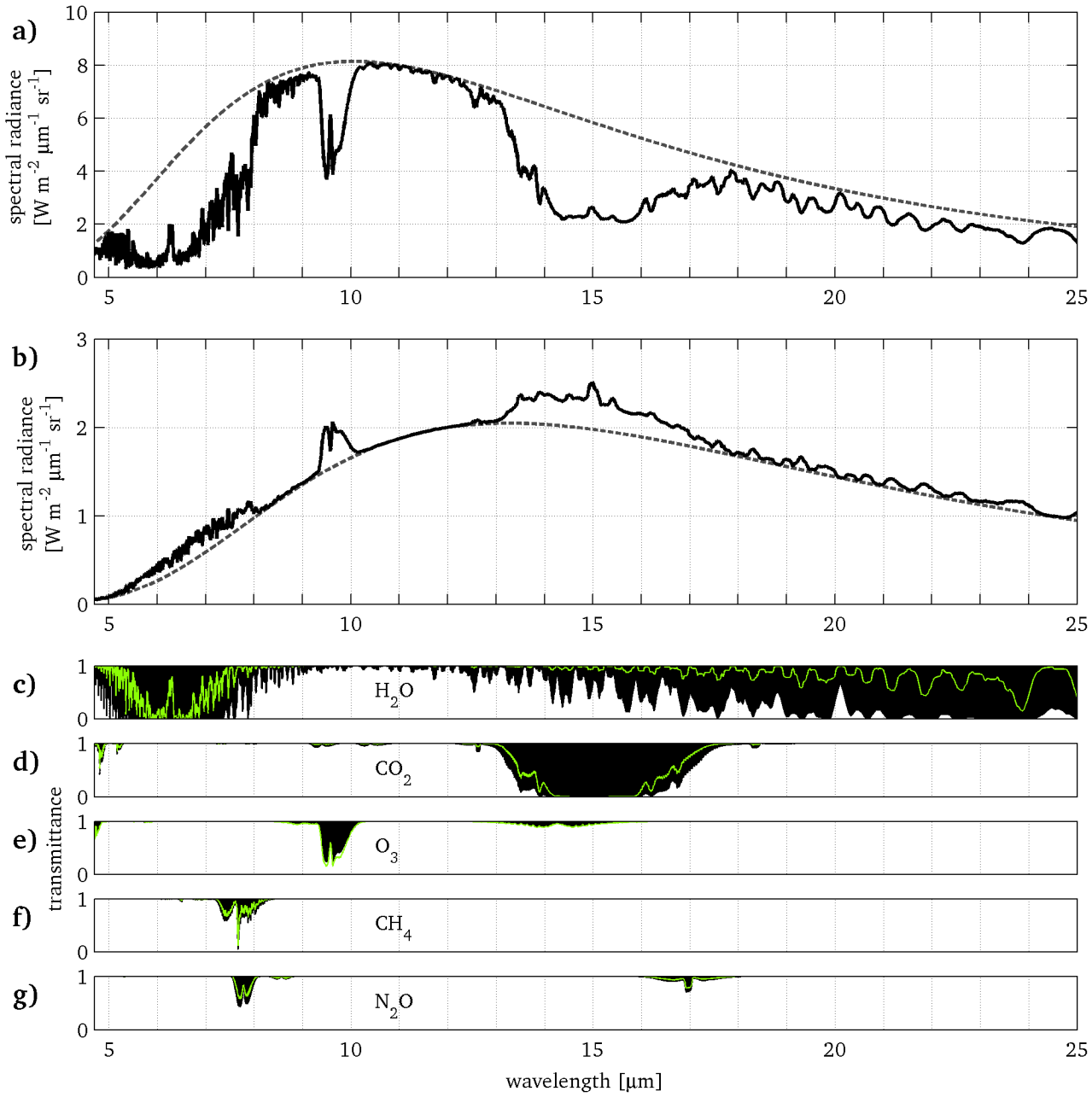

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 41

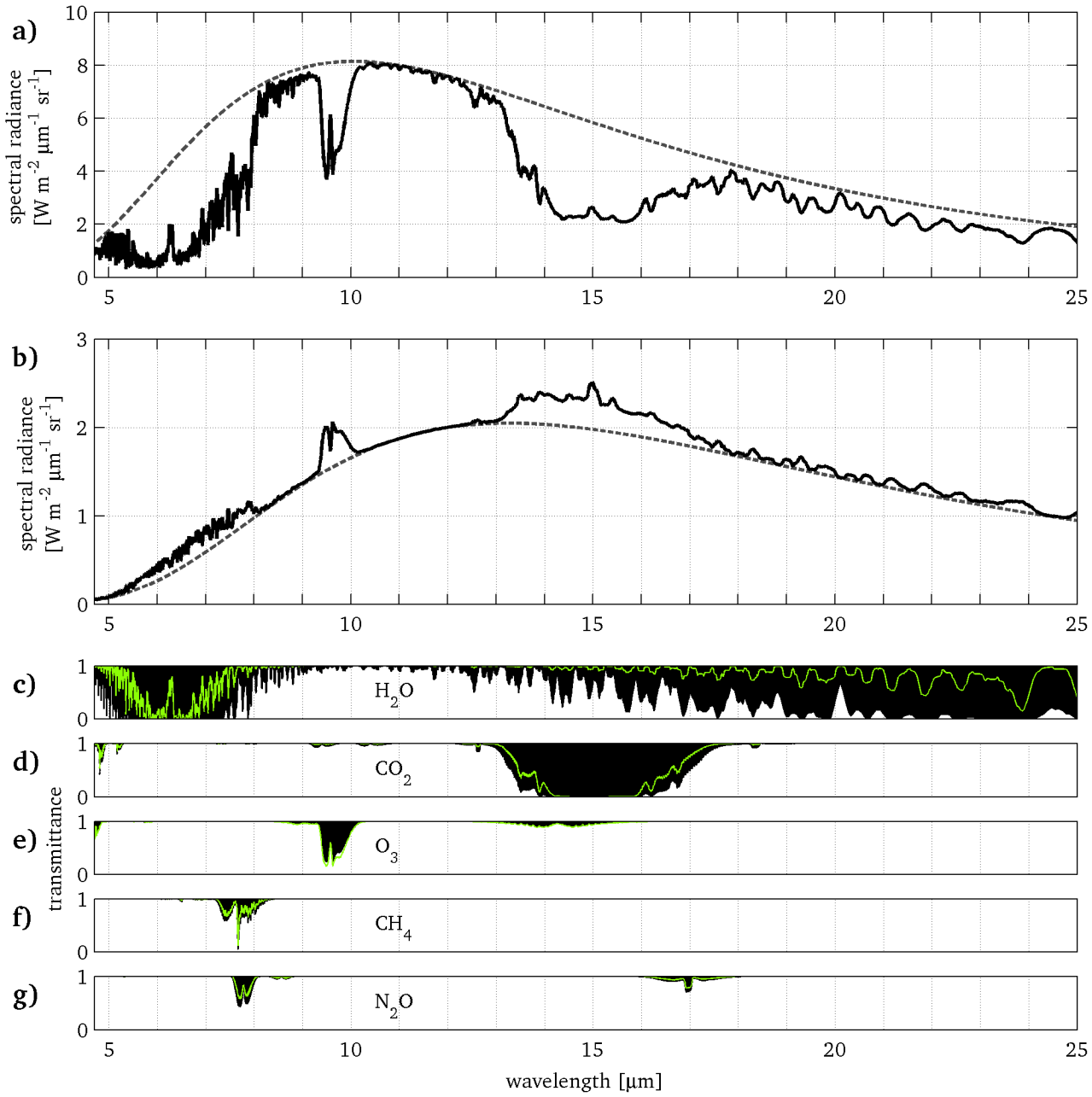

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 42

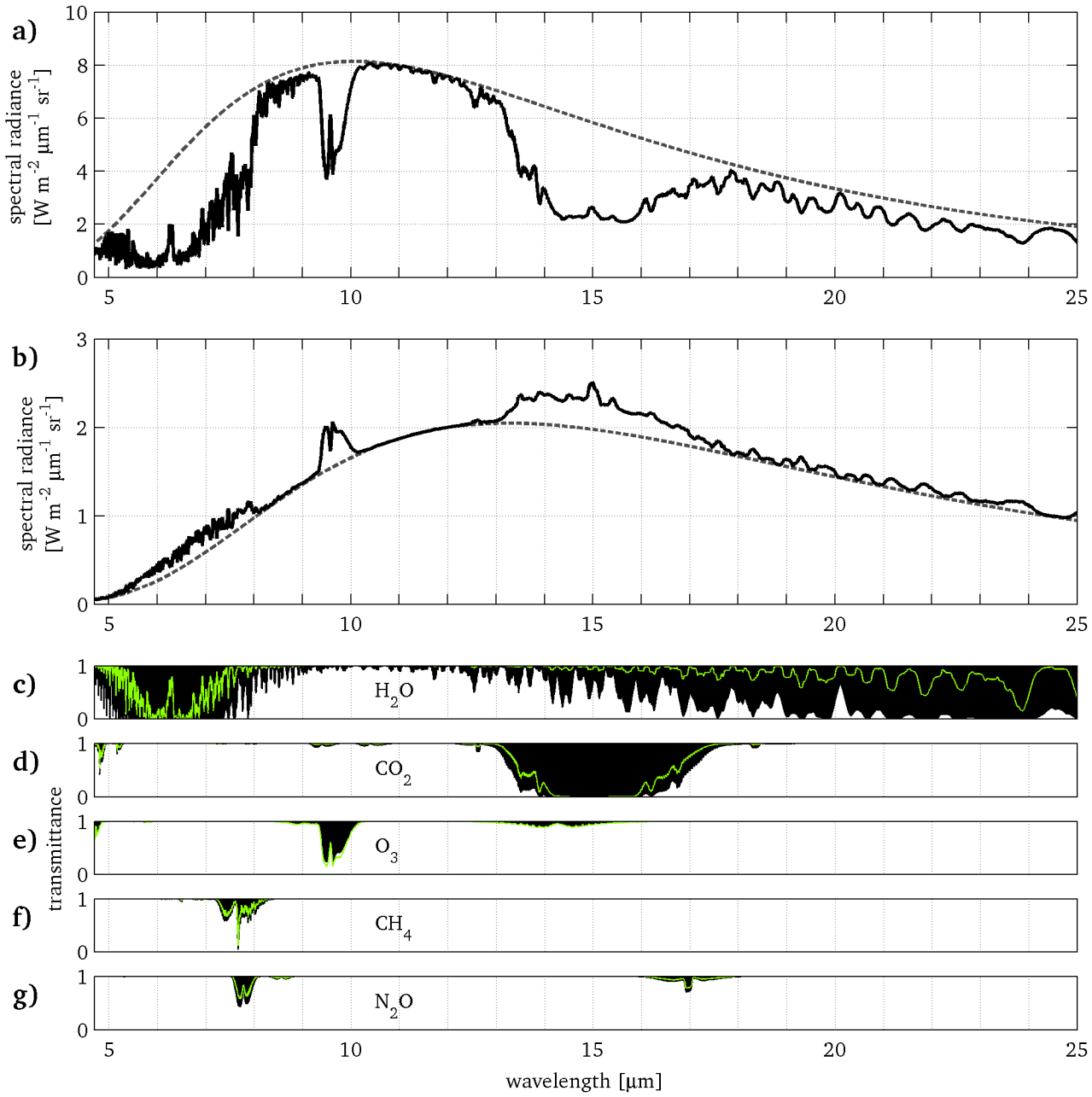

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 43

Some text.

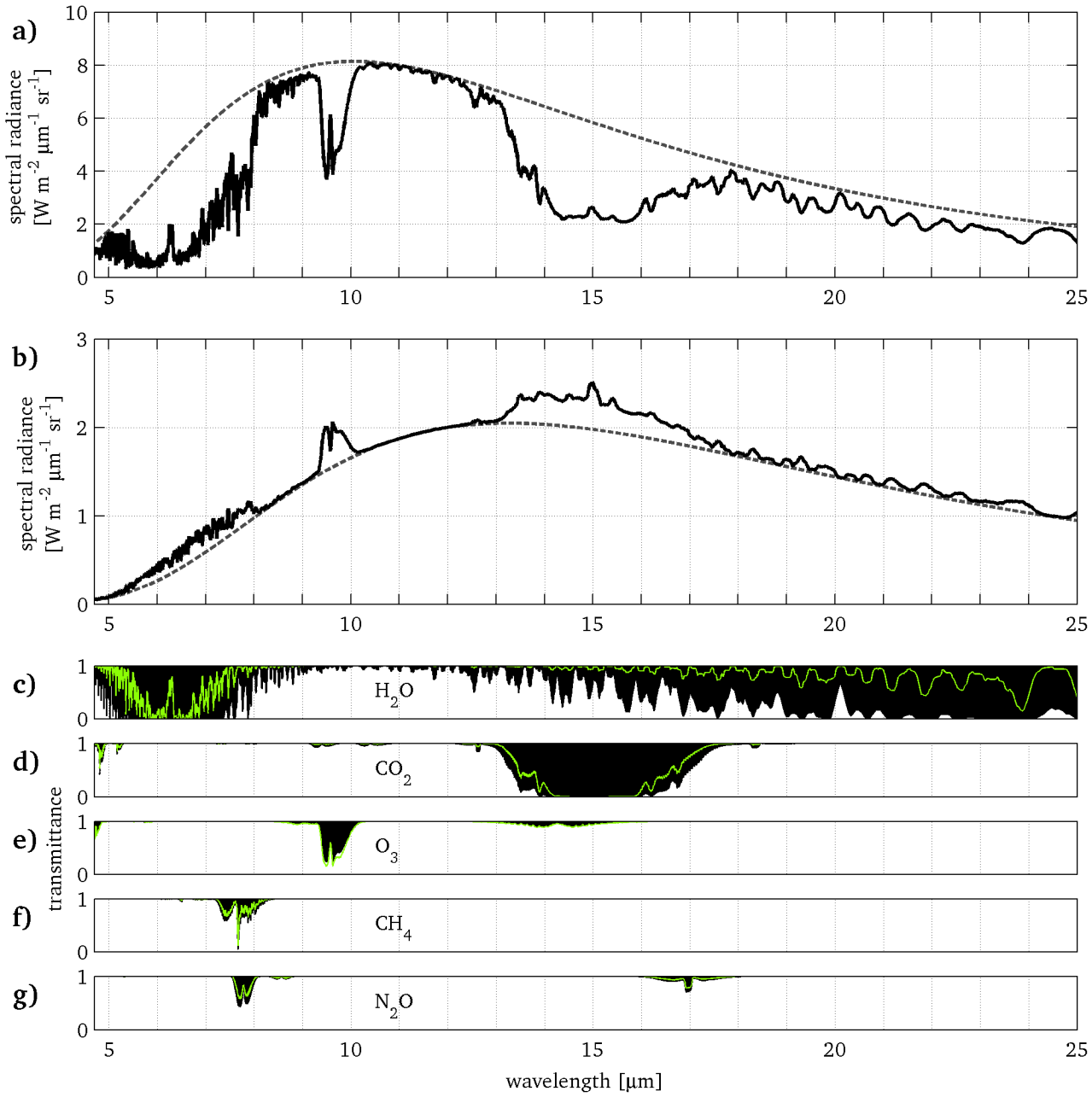

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 44

Some more text.

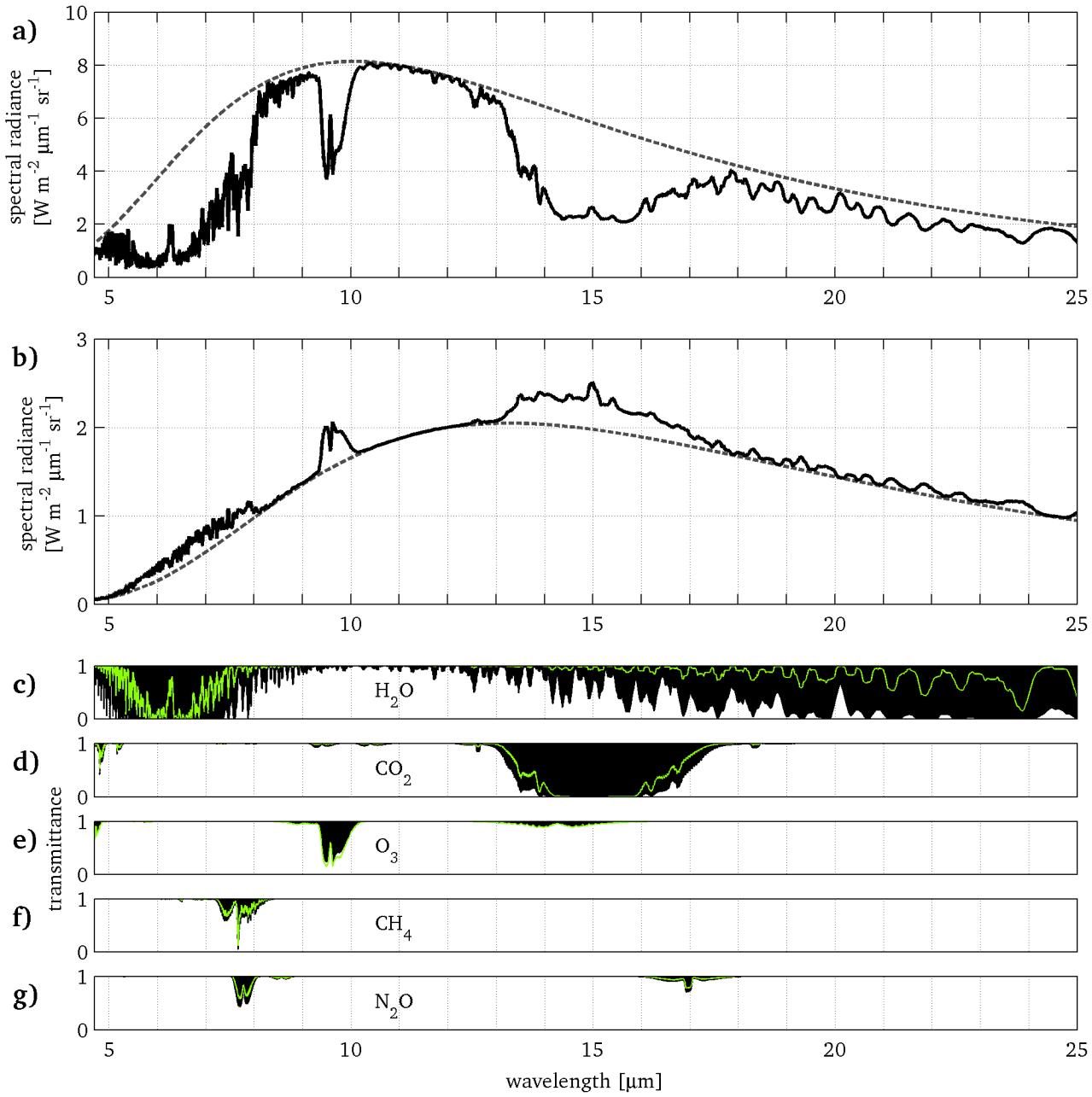

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 45

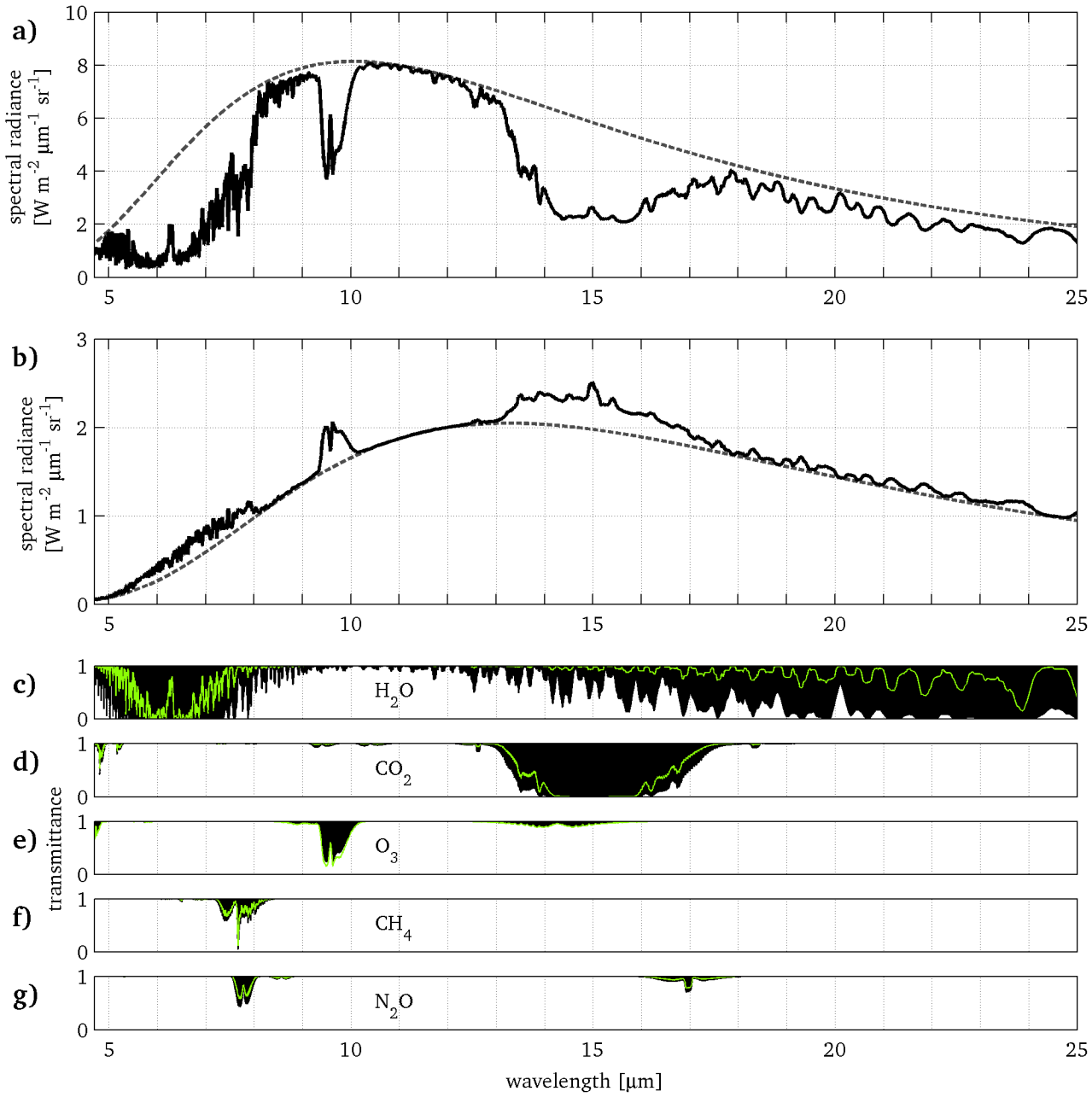

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 46

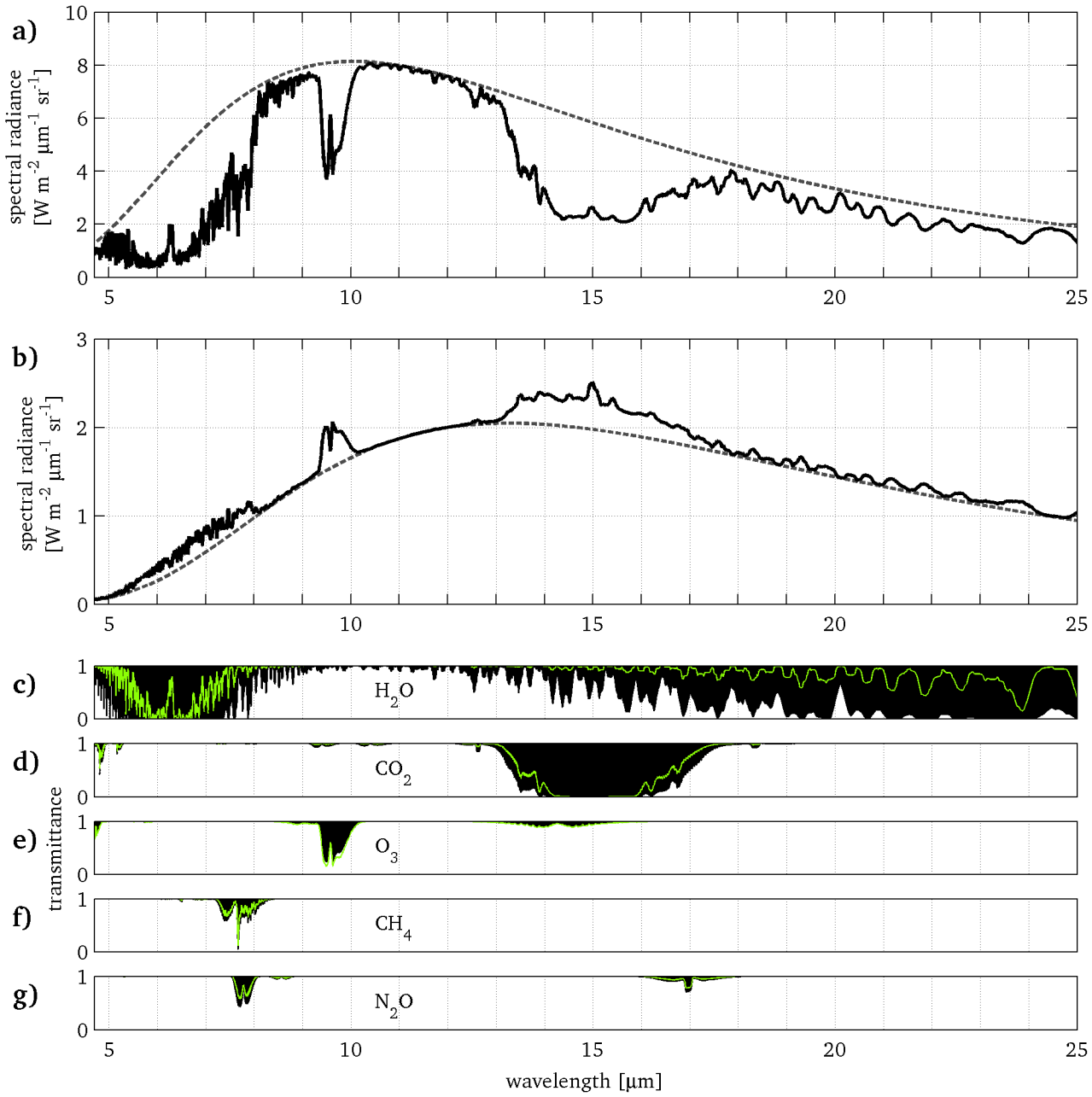

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 47

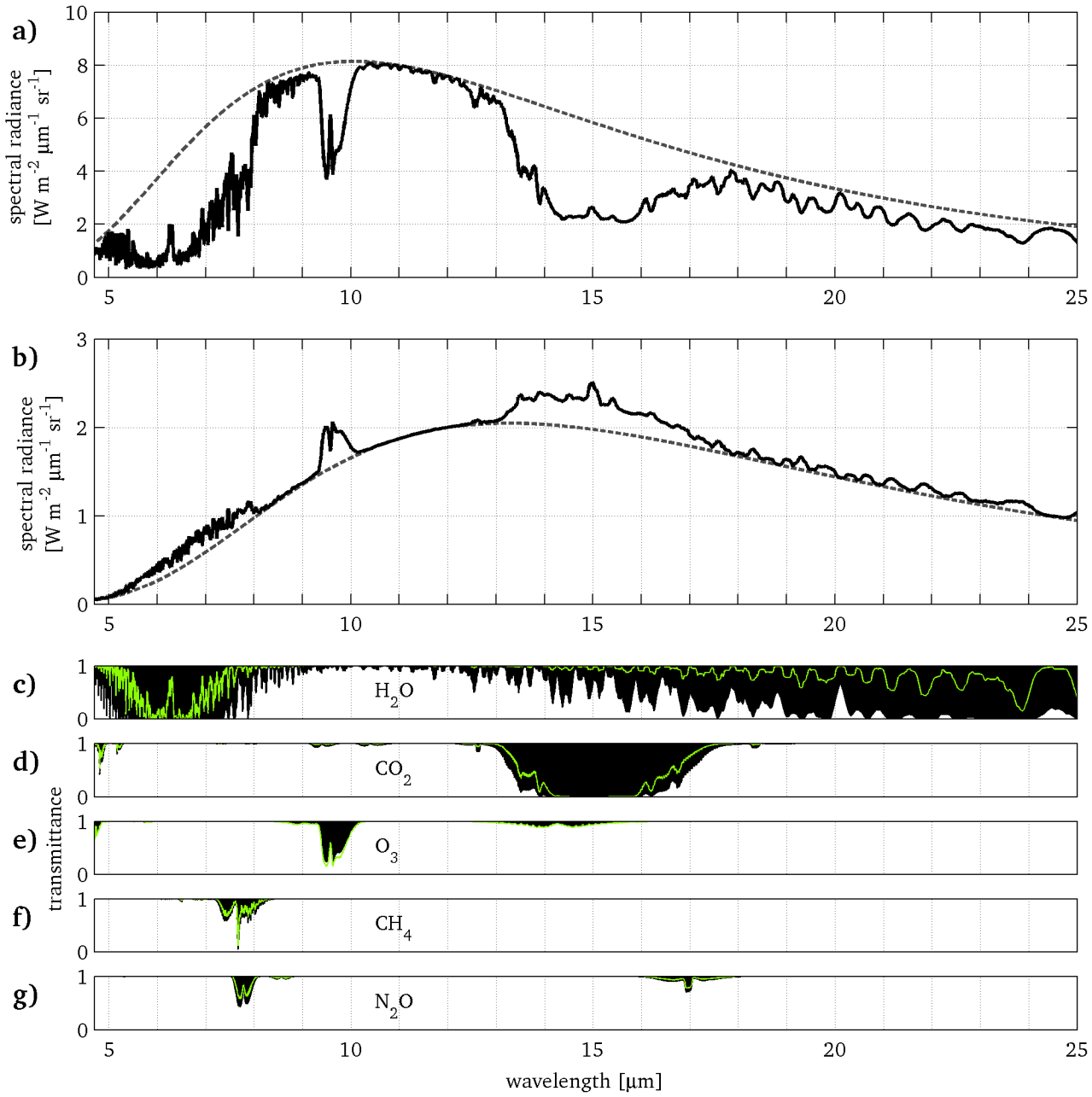

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 48

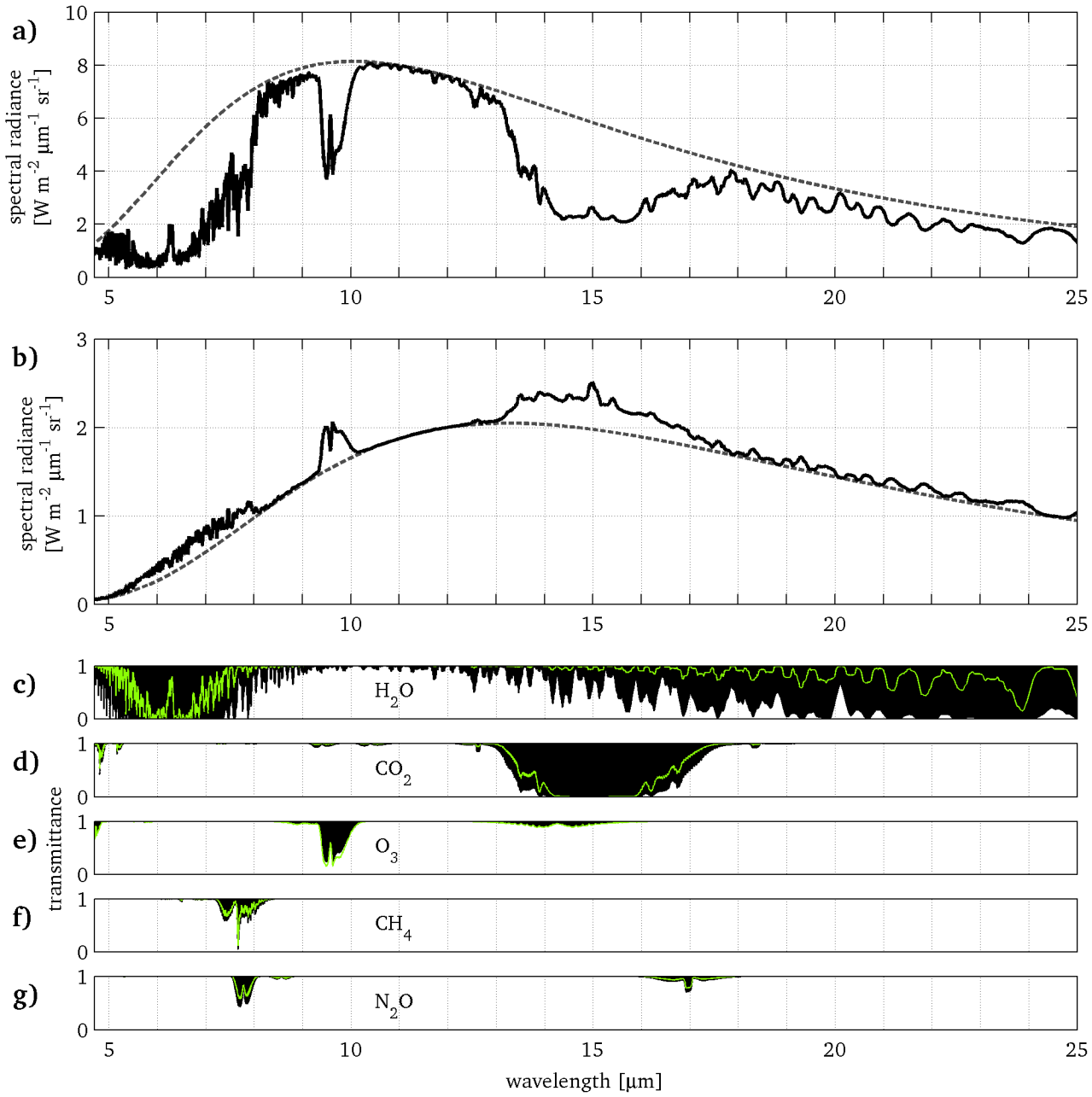

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 49

Some text.

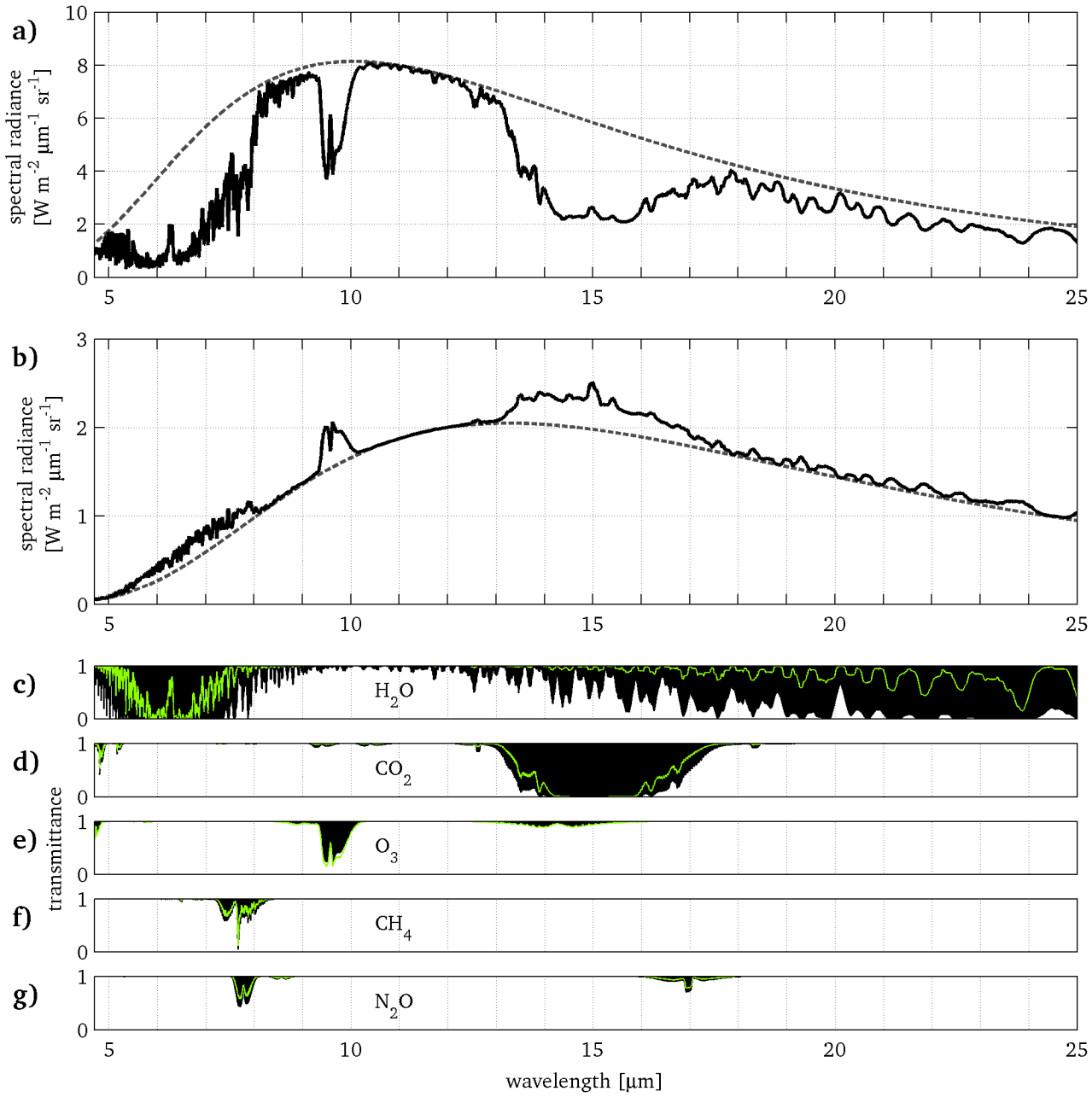

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 50

Some more text.

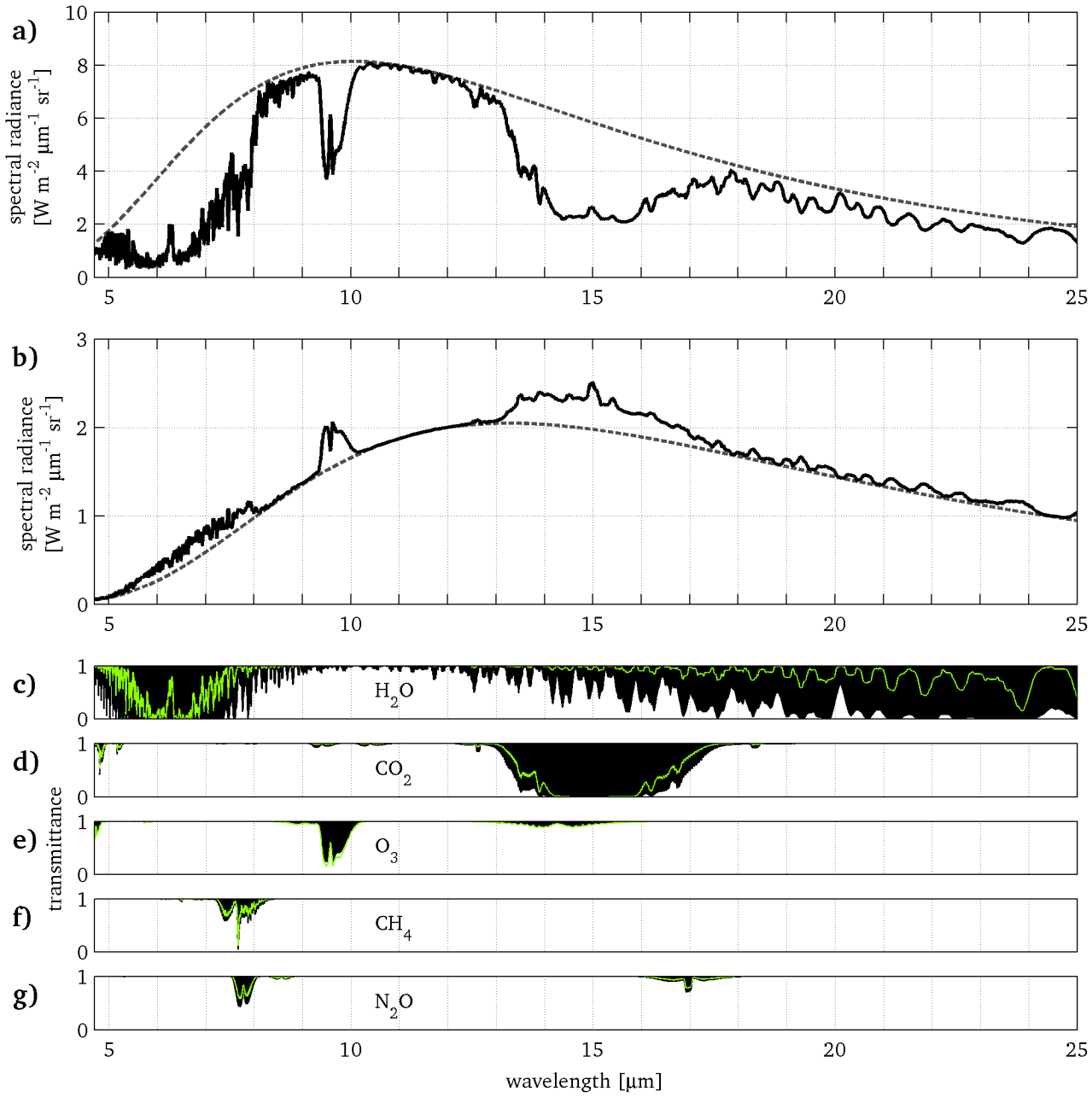

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 51

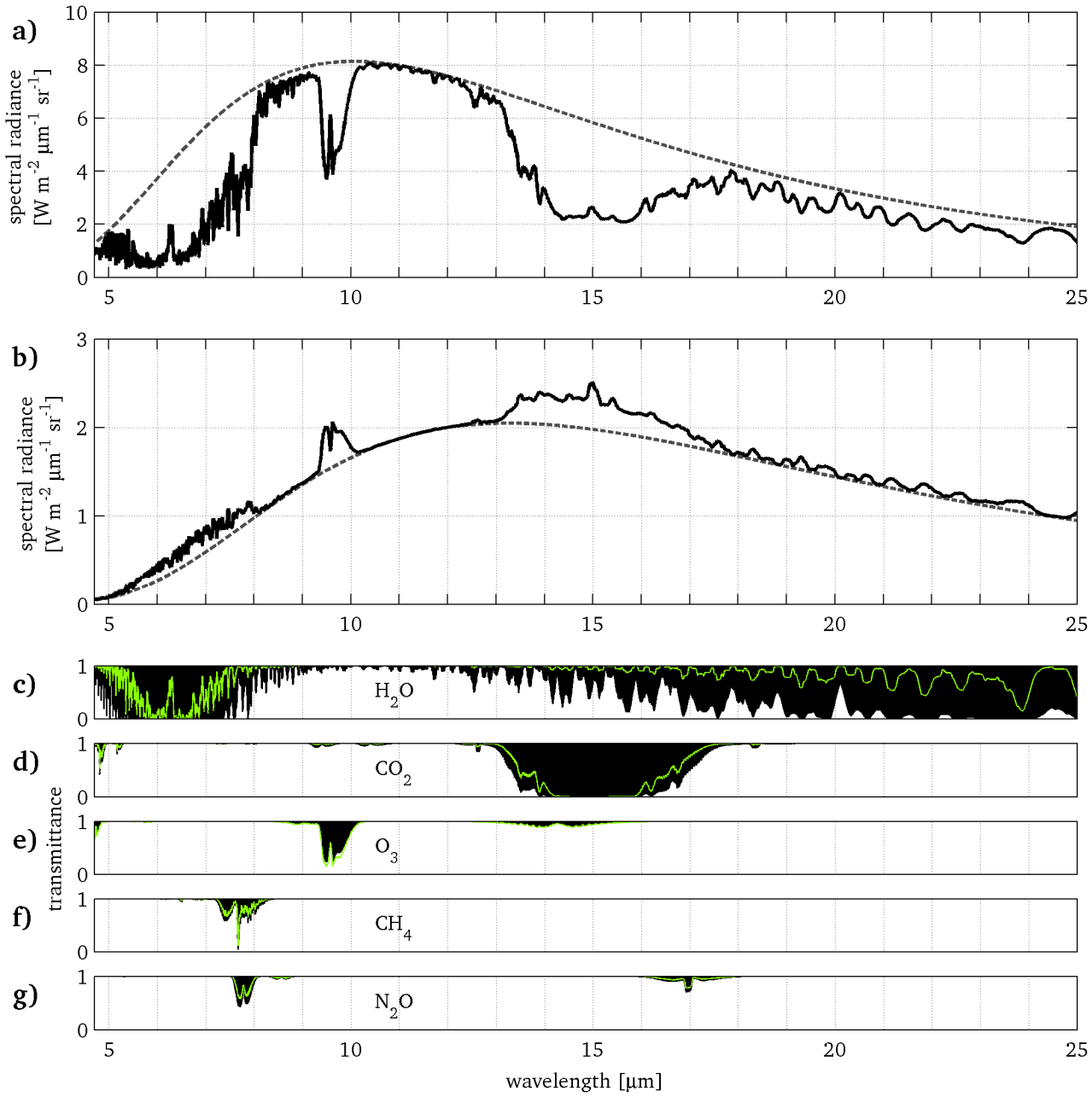

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 52

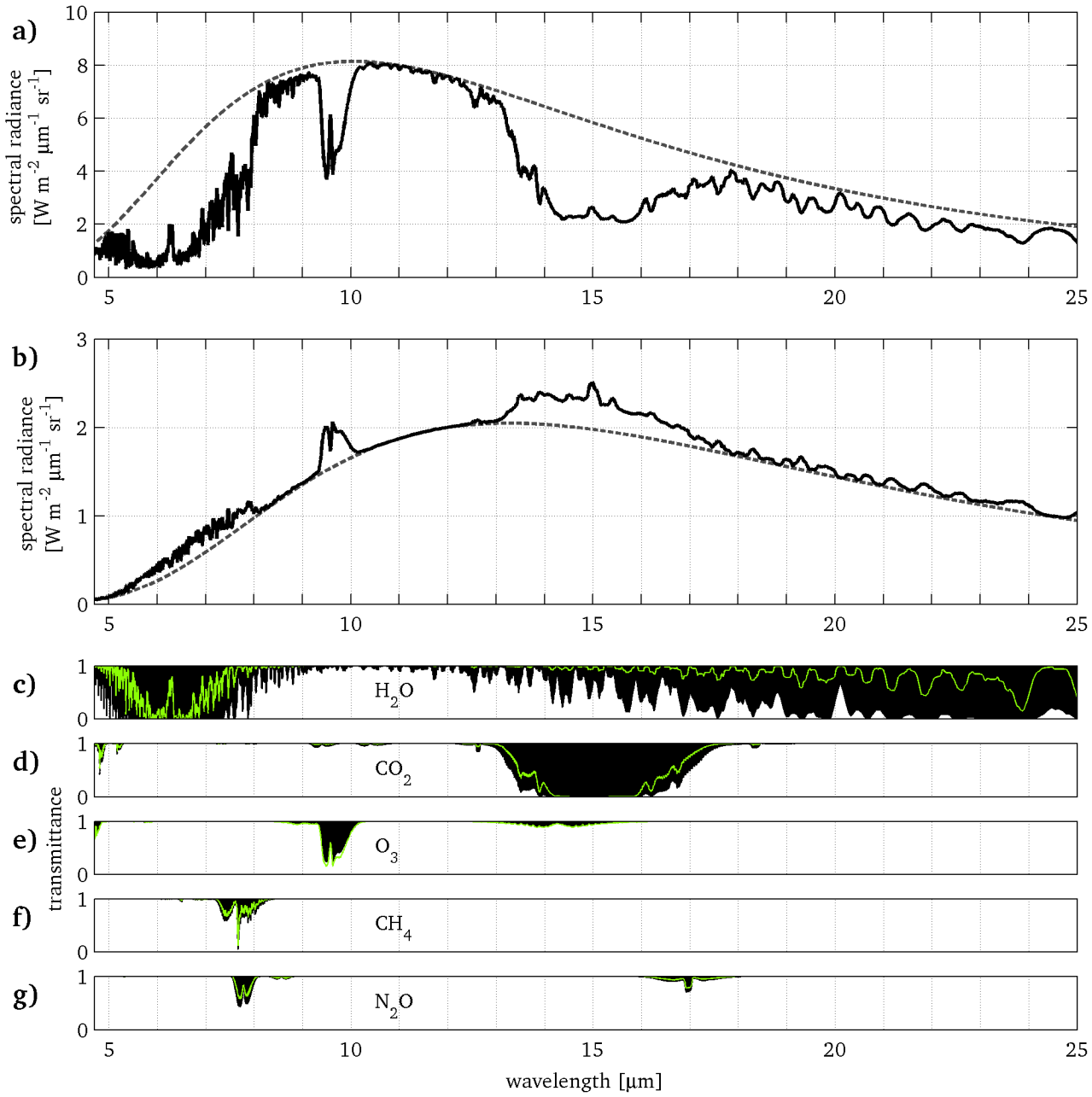

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 53

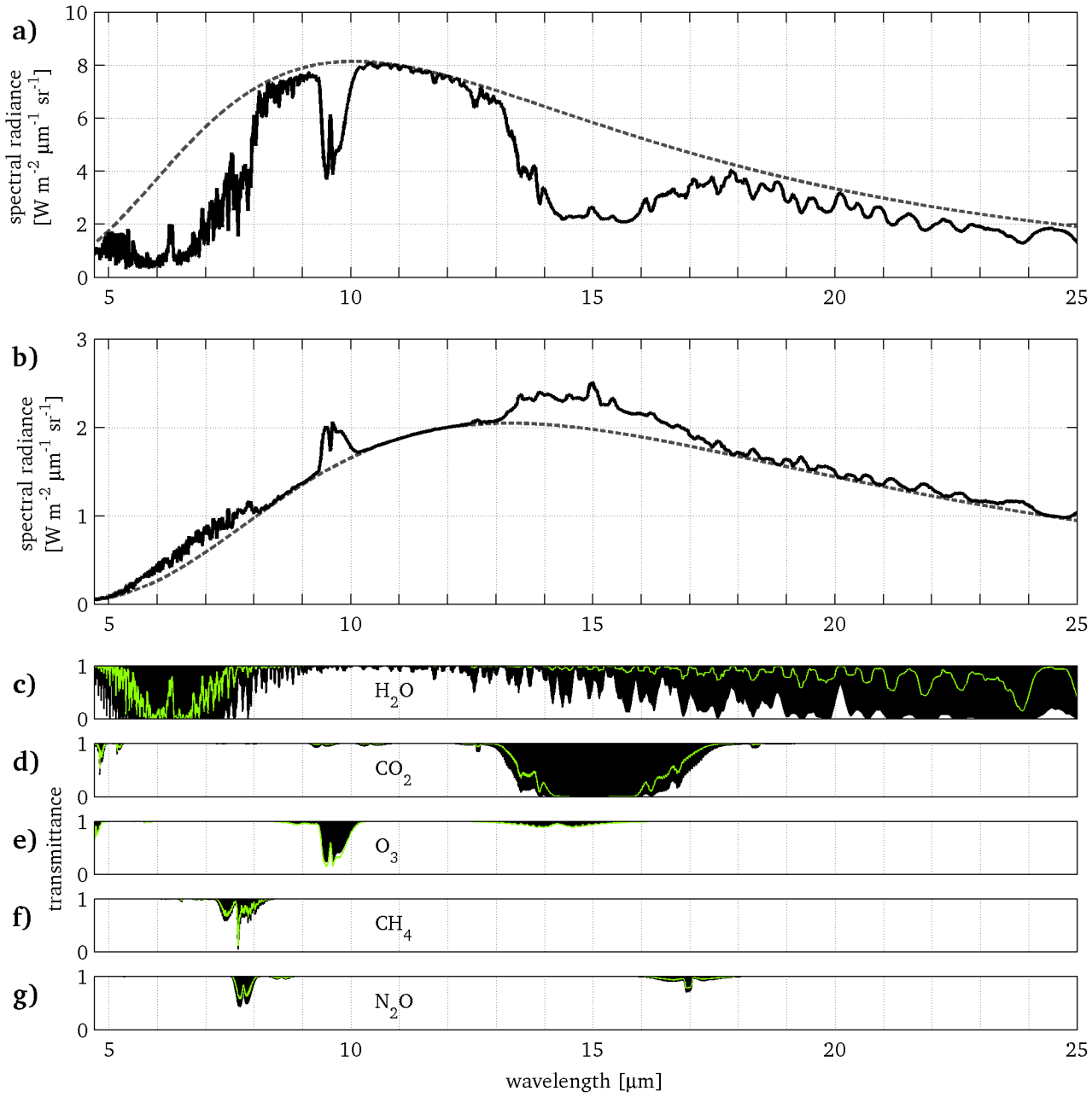

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 54

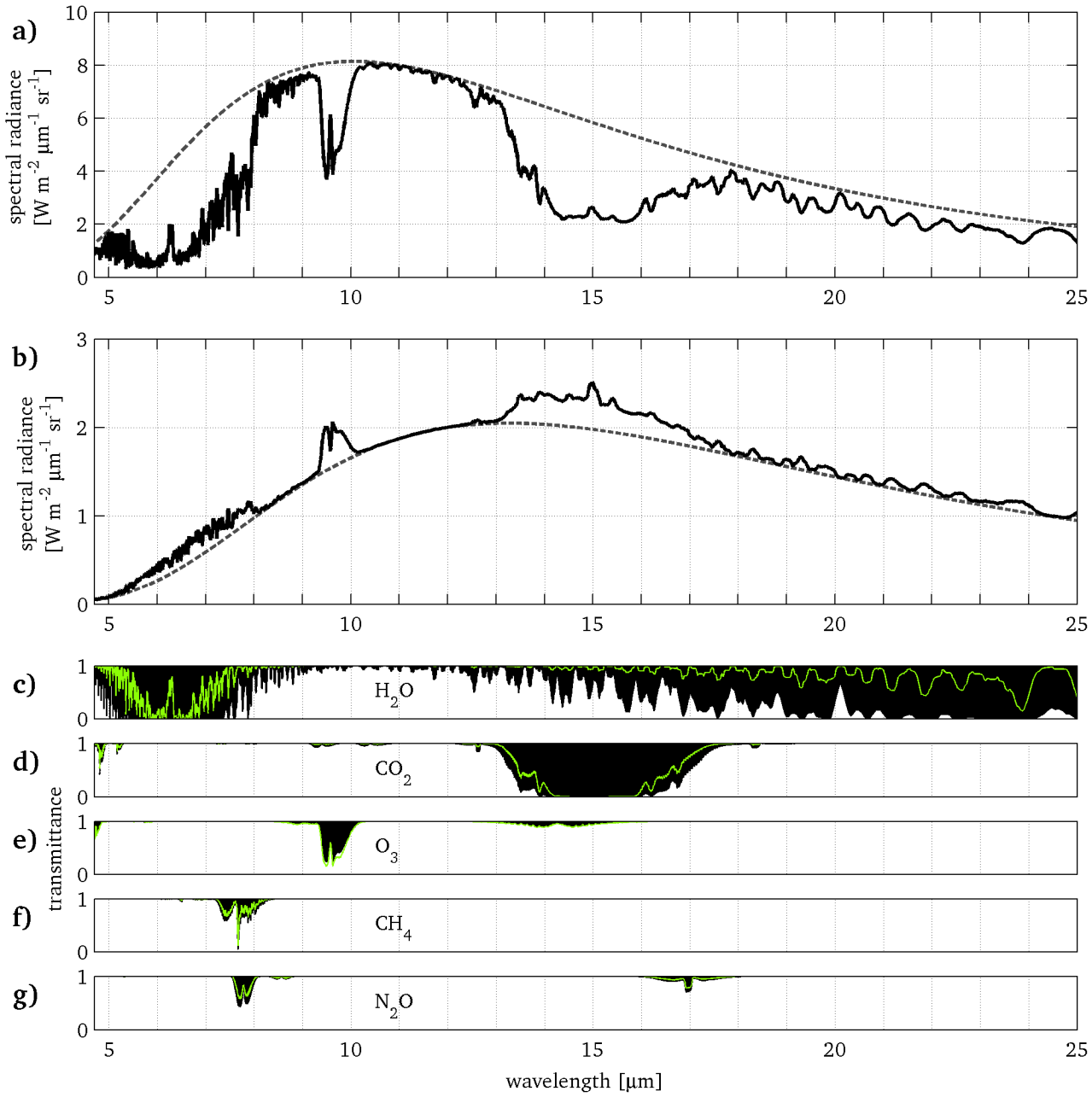

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 55

Some text.

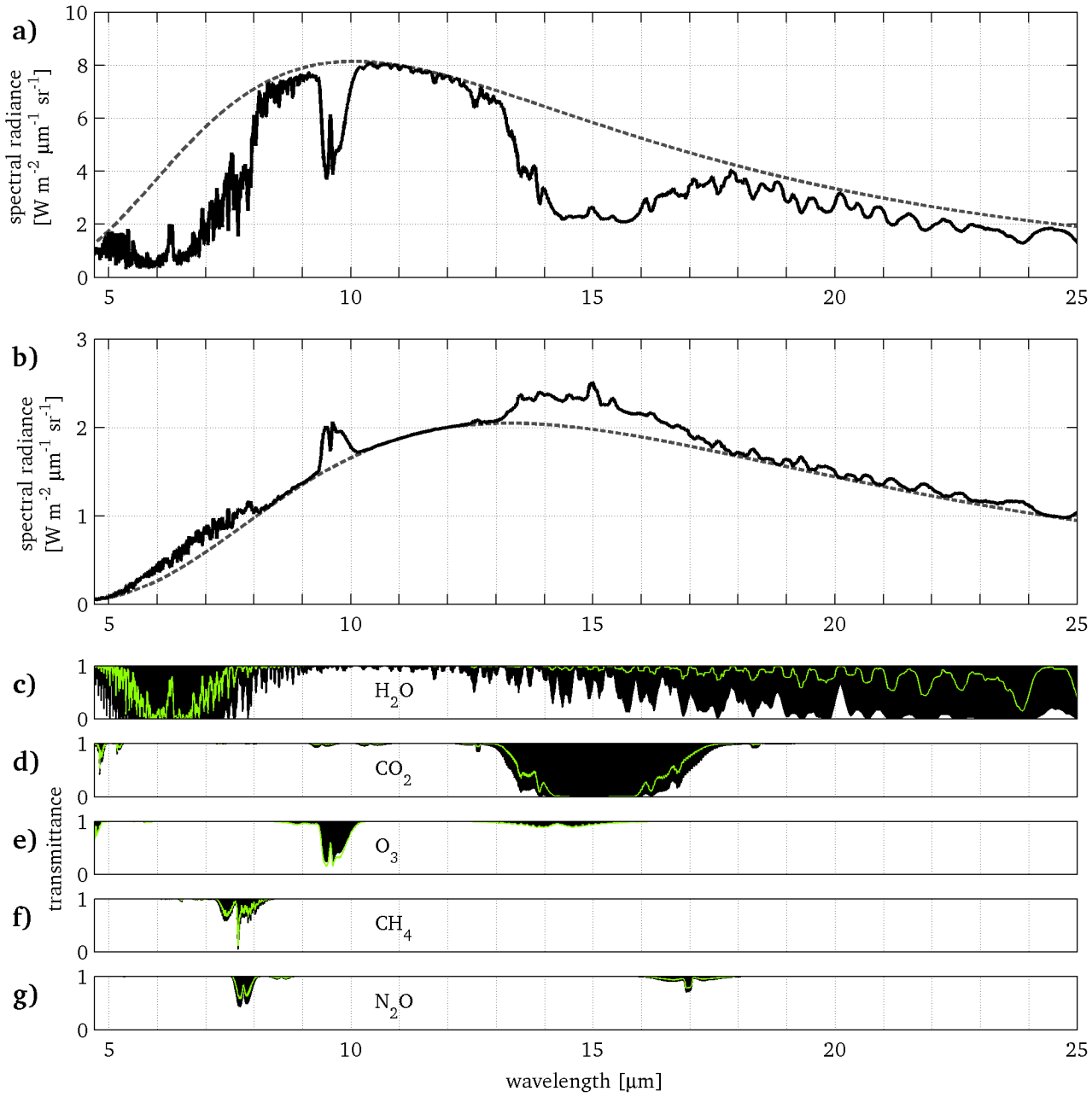

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 56

Some more text.

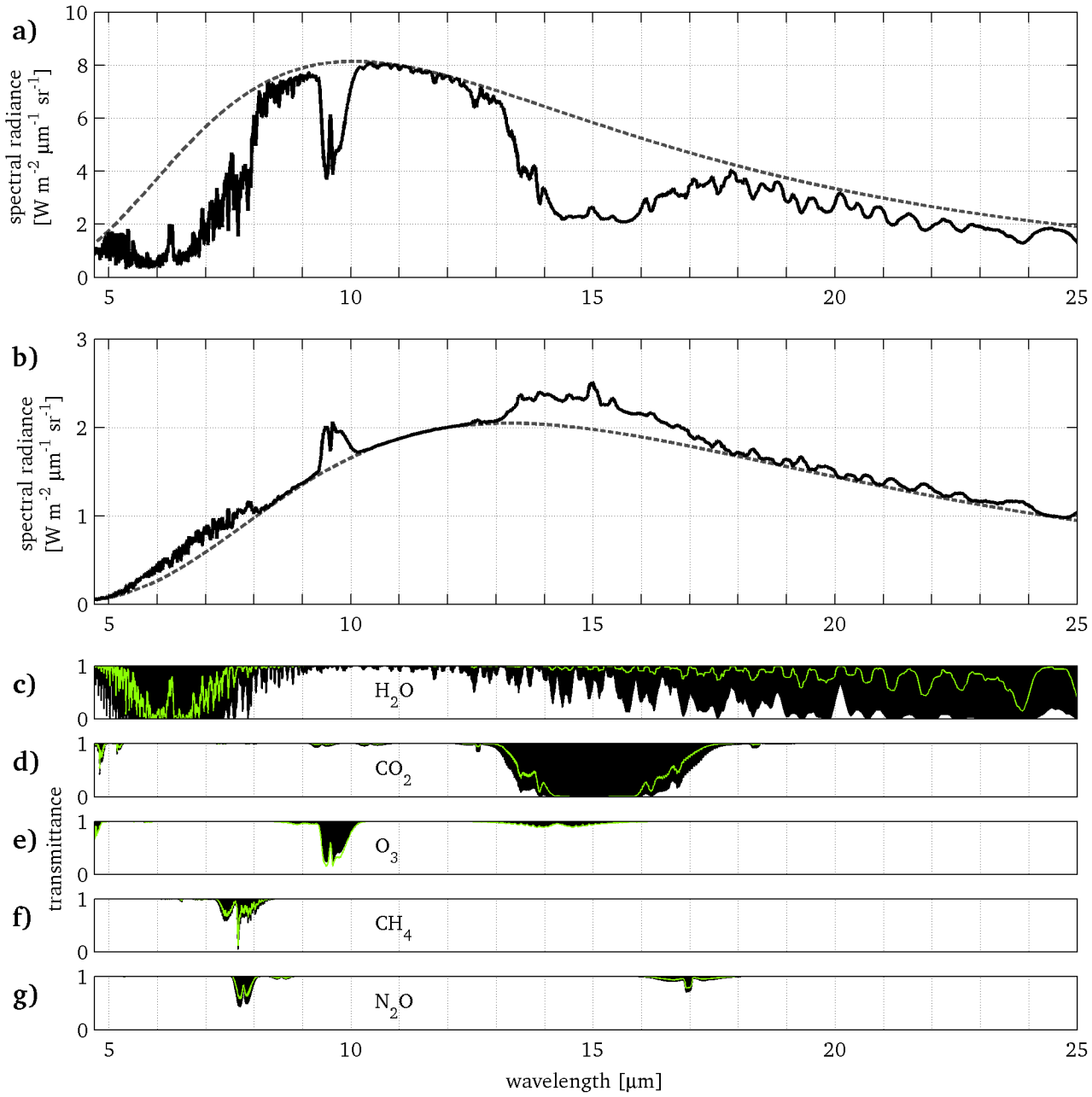

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 57

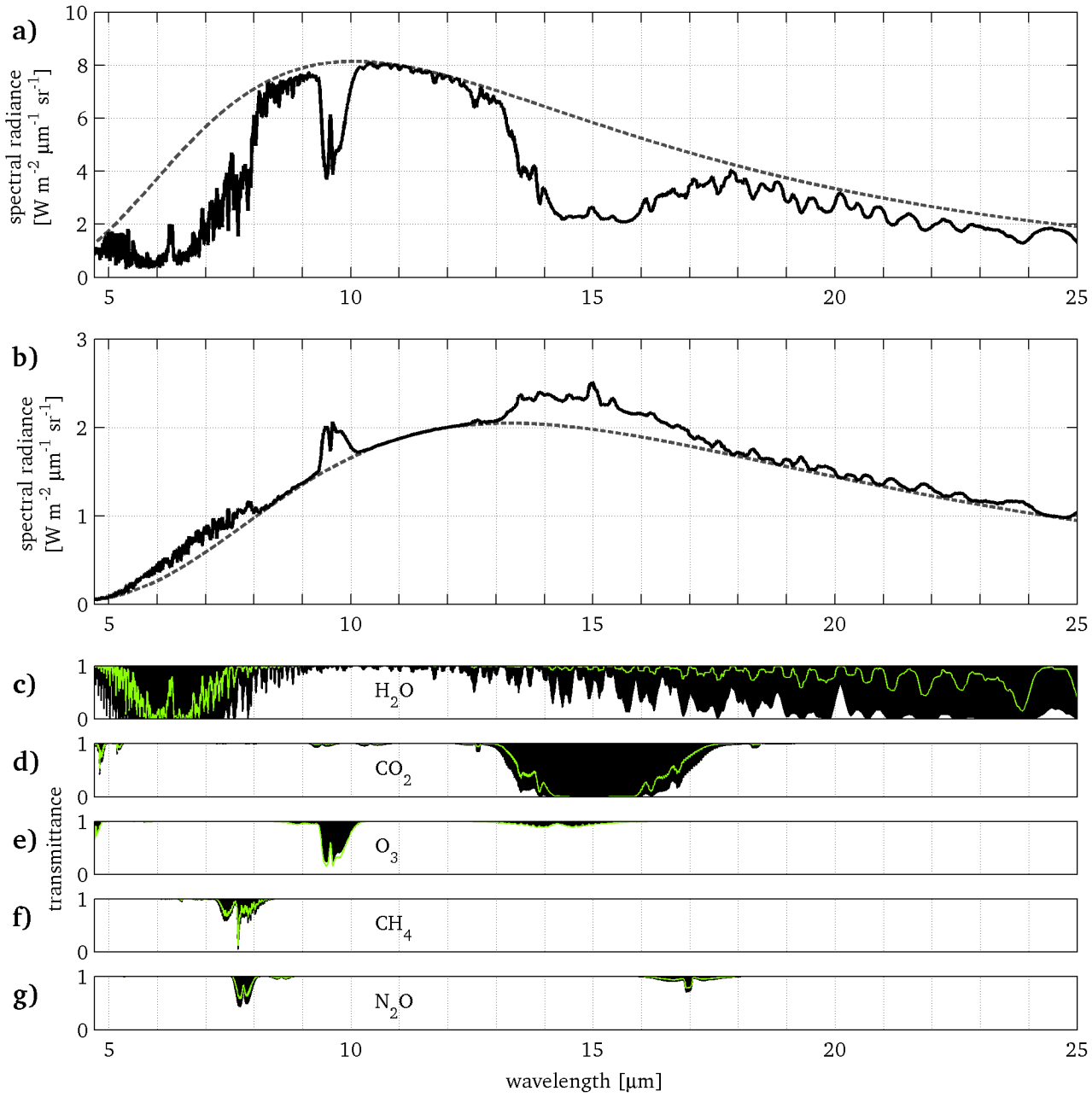

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 58

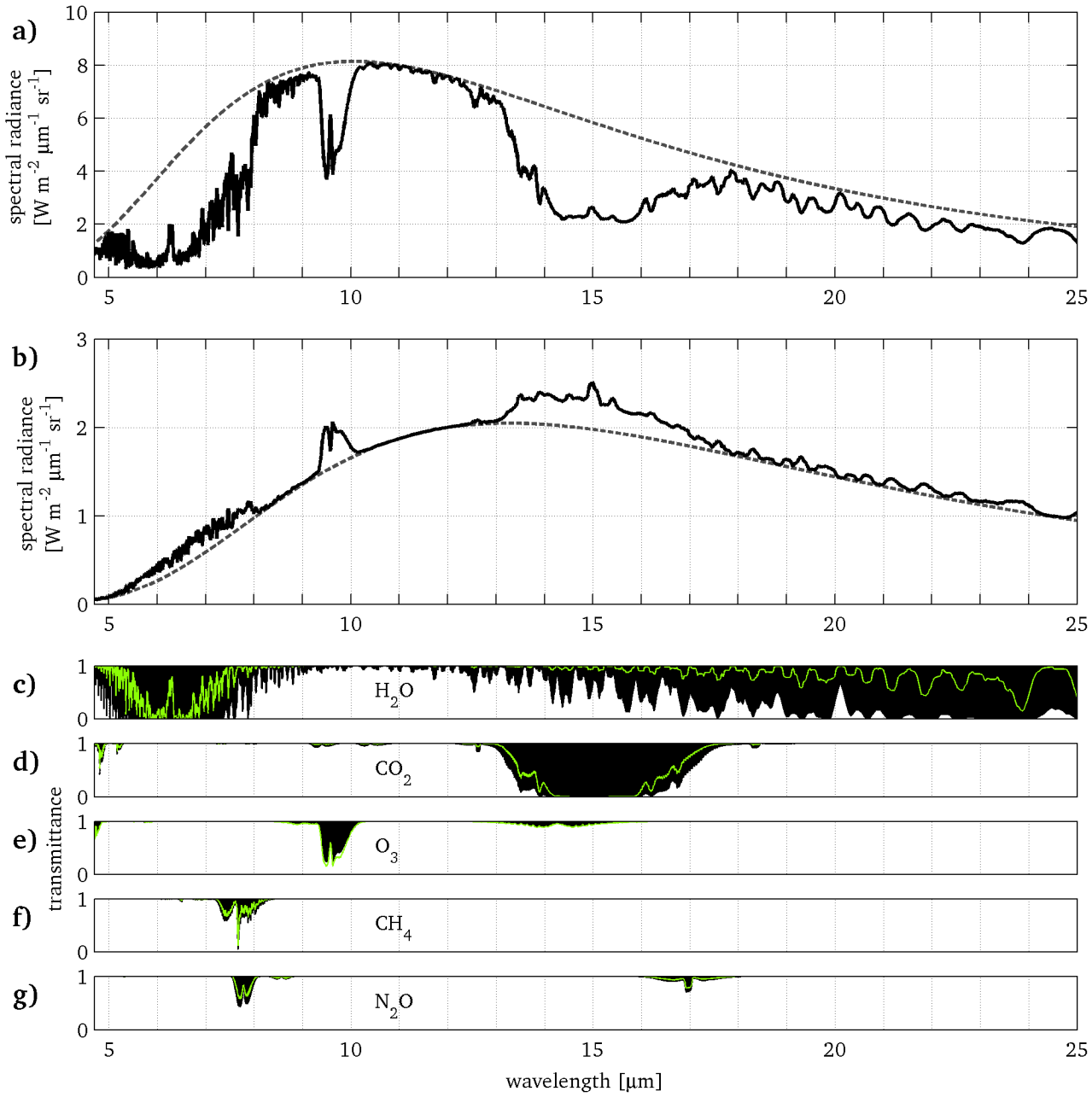
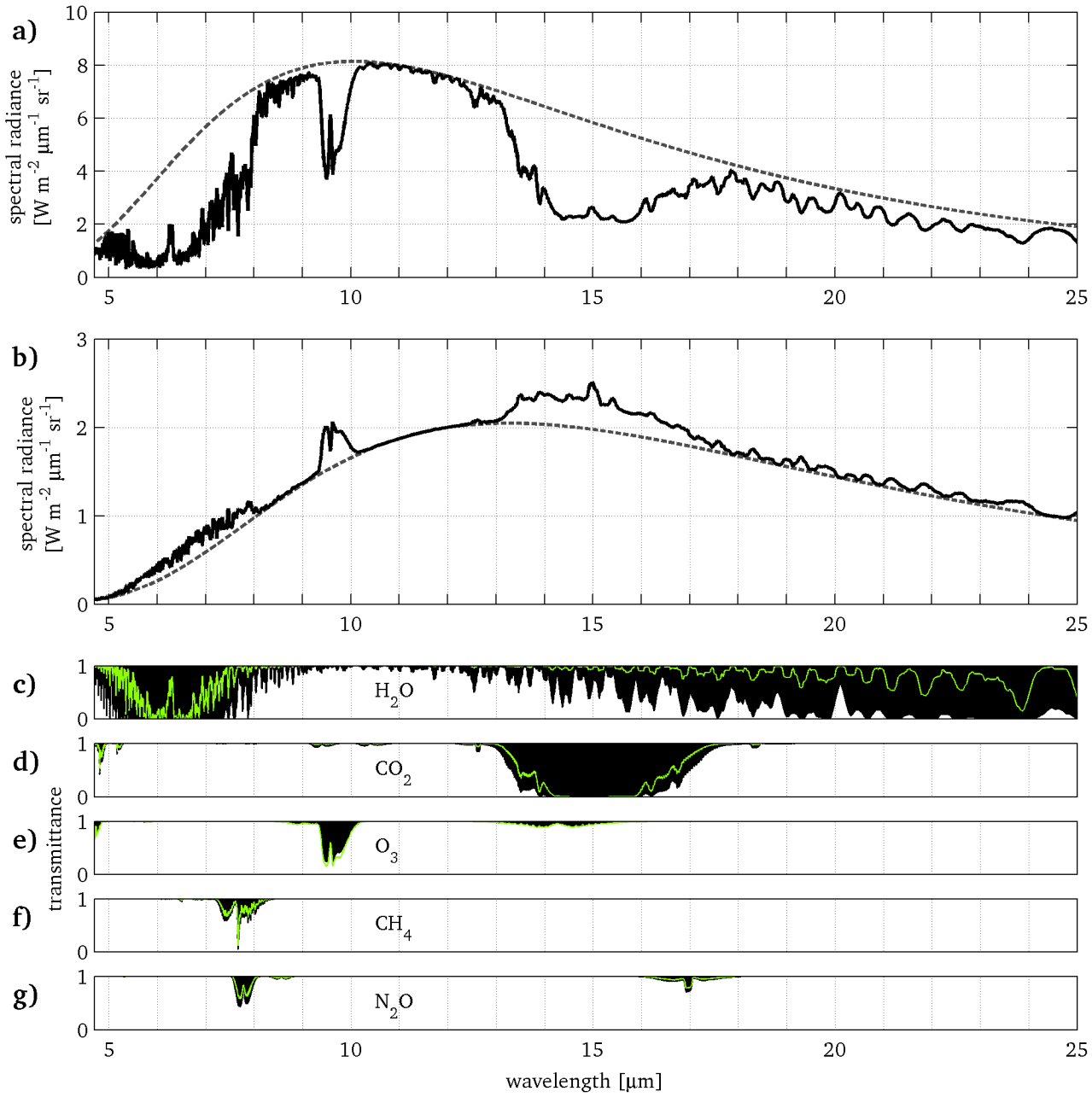

a)
spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 59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spectral radiance
[W m-2 µm-1 sr-1]
b)
spectral radiance
[W m-2 µm-1 sr-1]
c)
H2O
d)
CO2
e)
O3
f)
CH4
g)
N2O
transmittance
wavelength [µm]

Figure 60