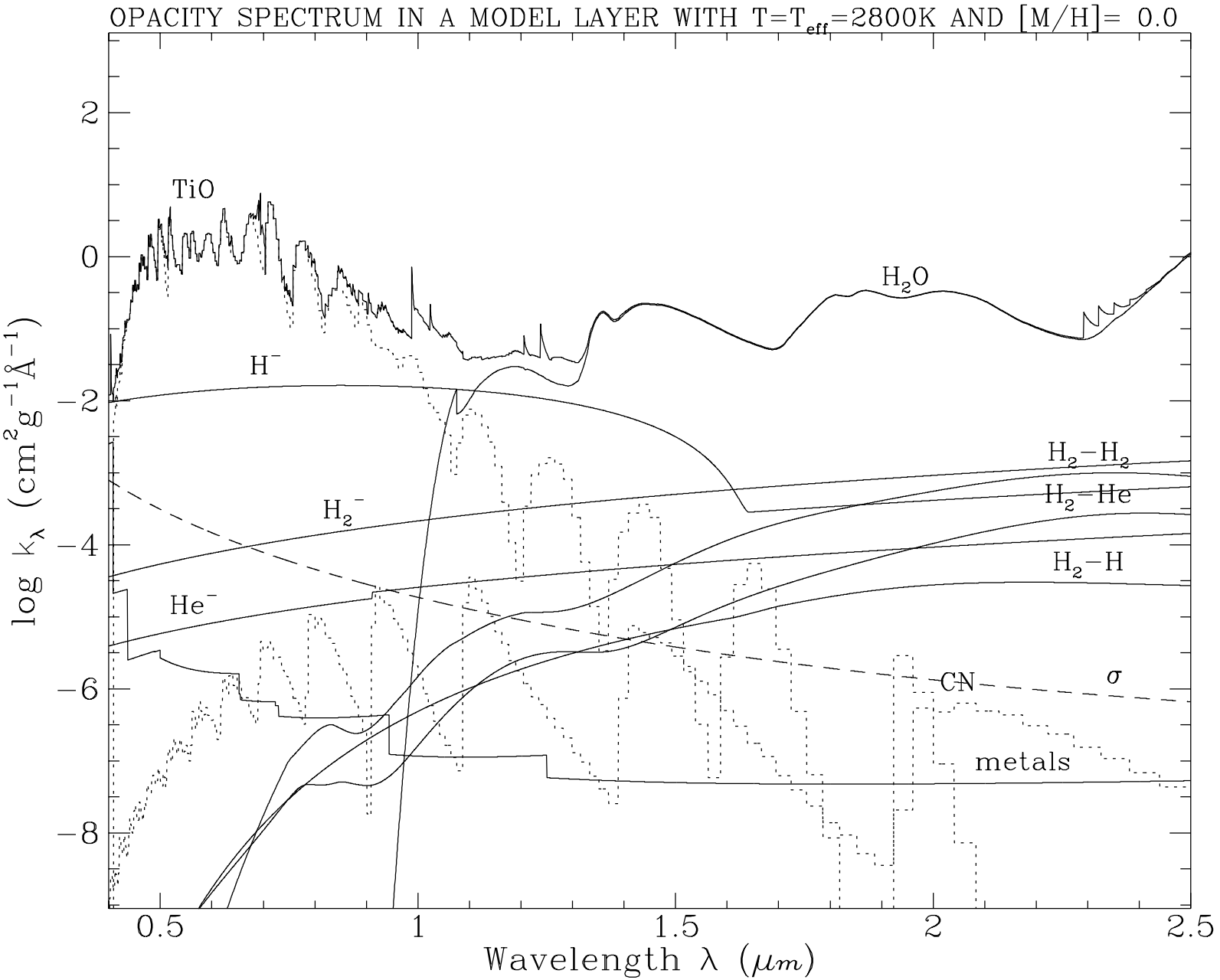
OPACITY SPECTRUM IN A MODEL LAYER WITH T=T$_{eff}$=2800K AND [M/H]= 0.0
log k_λ (cm^{2}g^{-1}Å^{-1})
Wavelength λ (μm)
TiO
H$_2$O
H$^-$
H$_2$$^-$
He$^-$
H$_2$−H$_2$
H$_2$−He
H$_2$−H
CN
σ
metals
2
0
−2
−4
−6
−8
0.5
1
1.5
2
2.5