Legend:
- Planet $\lambda_p = 2.898\ \mu m$
- Star $\lambda_p = 0.502\ \mu m$
- $\dfrac{F_p}{F_*} = \dfrac{B_\lambda(T_p)}{B_\lambda(T_*)}\left(\dfrac{R_p}{R_*}\right)^2$

Y-axis: Flux Density Ratio, $\dfrac{F_p}{F_*}$

X-axis: Wavelength, $\lambda\ (\mu m)$