Figure 8. from Napaporn A-thano et al 2023 Astron. J. 166 doi:10.3847/1538-3881/acfeea
https://dx.doi.org/10.3847/1538-3881/acfeea
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The diagram shows a plot of $R_p/R_*$ against wavelength in microns. The x-axis represents wavelength in microns, ranging from 0.6 to 1.6, and the y-axis represents the ratio $R_p/R_*$ ranging from 0.068 to 0.076. The plot includes data points for two different cases: fitted LDC and fixed LDC, indicated by different markers and colors.