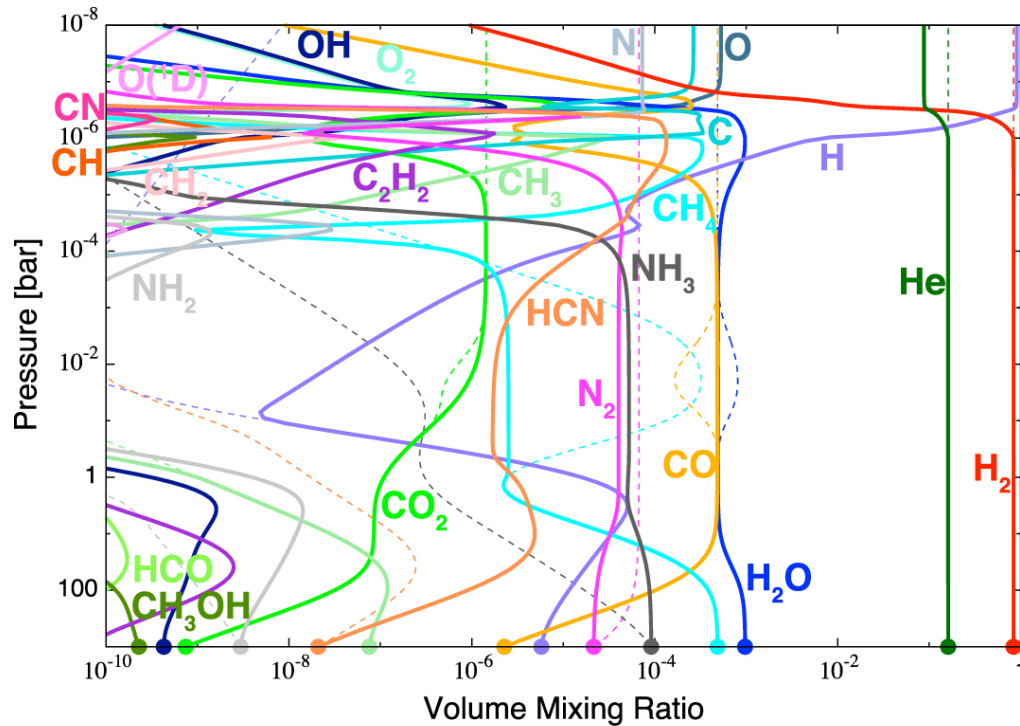


Figure 19. from Theoretical Transmission Spectra of Exoplanet Atmospheres with Hydrocarbon Haze: Effect of Creation, Growth, and Settling of Haze Particles. II. Dependence on UV Irradiation Intensity, Metallicity, C/O Ratio, Eddy Diffusion Coefficient, and Temperature

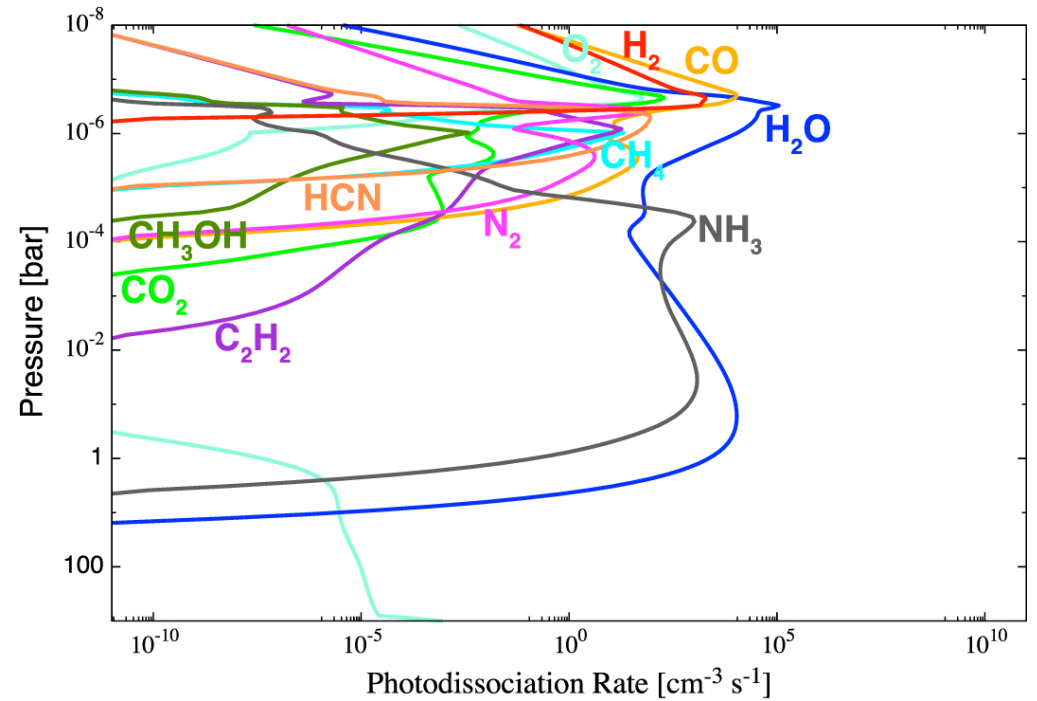
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(a) $T_{\text{irr}} = 1290 \text{ K}$



(b) $T_{\text{irr}} = 1290 \text{ K}$