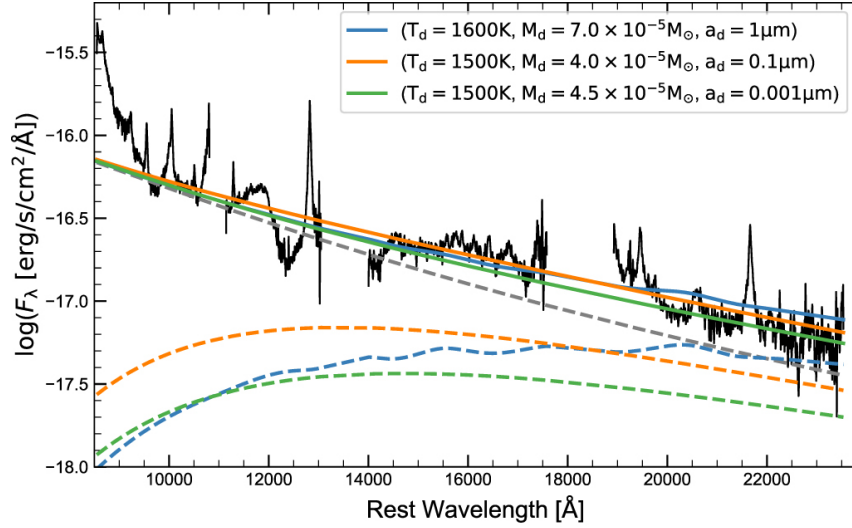
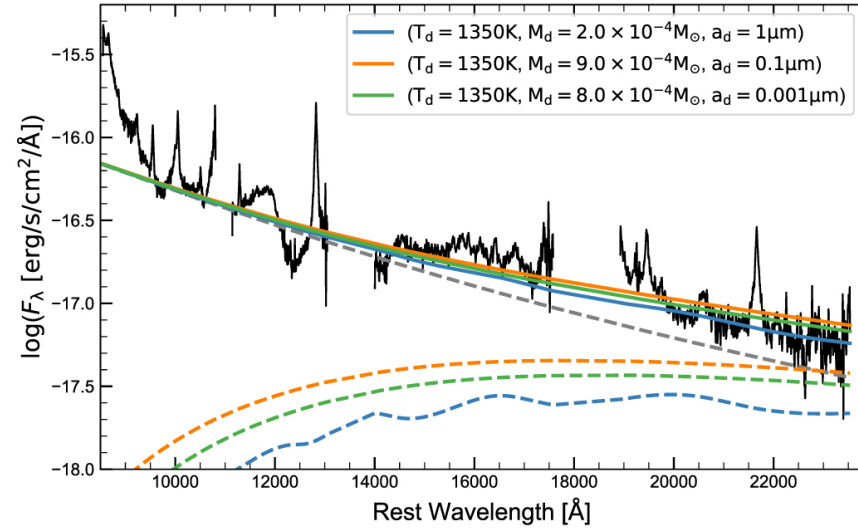


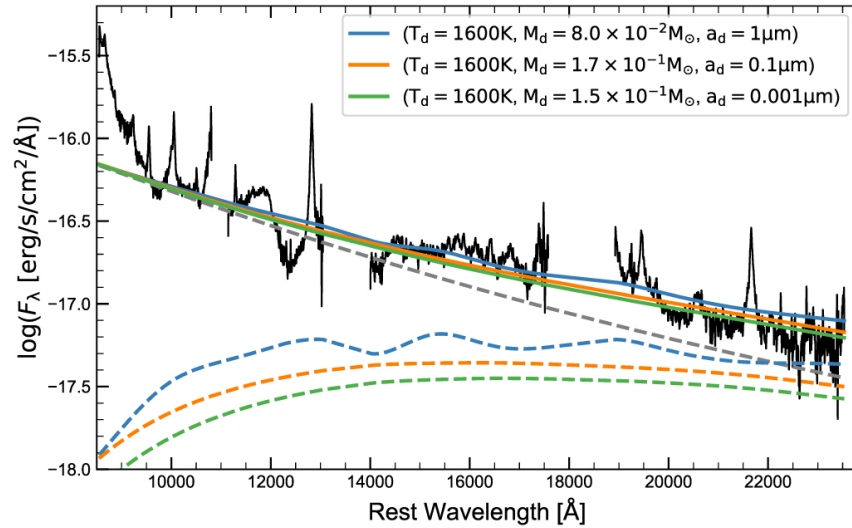
Figure 11. from
Kohki Uno et al 2023 *Astrophys. J.* 944 doi:10.3847/1538-4357/acb5ec
<https://dx.doi.org/10.3847/1538-4357/acb5ec>
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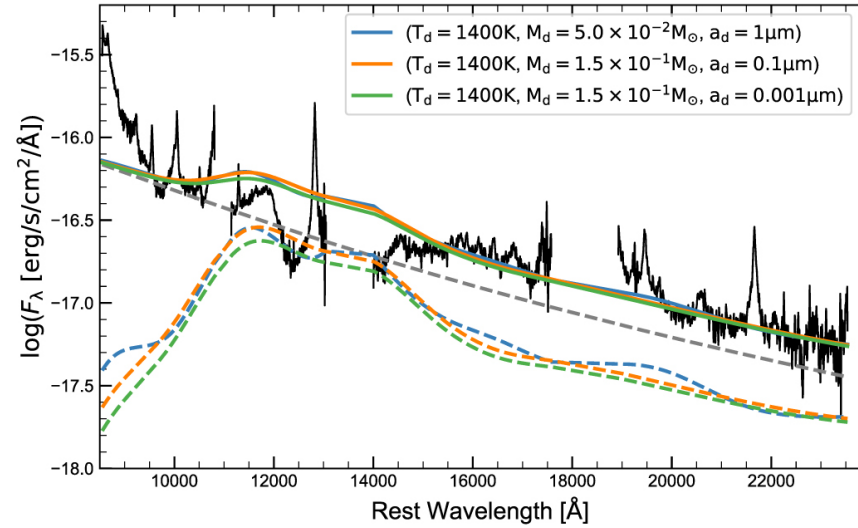
(A) carbon dust



(B) astronomical silicate



(C) MgSiO₃



(D) Mg₂SiO₄