



Figure 2. The mixing effect of the sapphire dish reflectance. The larger effect was observed with increasing the area where incident beam illuminated the sapphire dish; A) Reflectance spectra (%), B) Normalized reflectance at 2.6 μm , C) Normalized reflectance with continuum at 2.6-3.2 μm and NIRS3 spectral data [4], D) Normalized reflectance with continuum at 3.3-3.6 μm .

References

- [1] Tachibana S. et al. (2021) LPS, XXXXXII, Abstract #1289. [2] Yada T. et al. (2021) LPS, XXXXXII, Abstract #2008. [3] Yada T. et al. in press. Nature Astronomy. [4] Kitazato et al. (2019) Science **364**: 272.