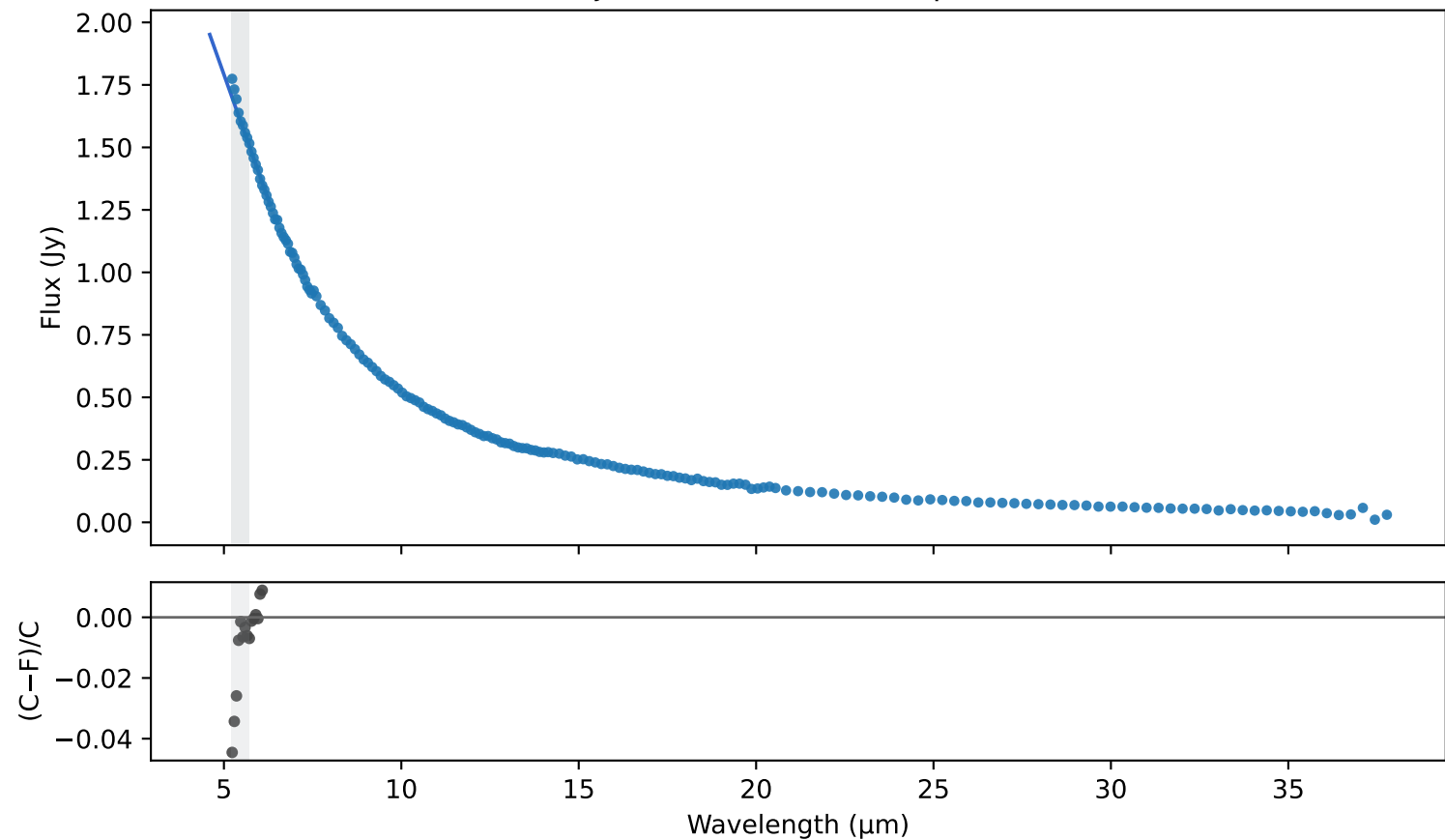
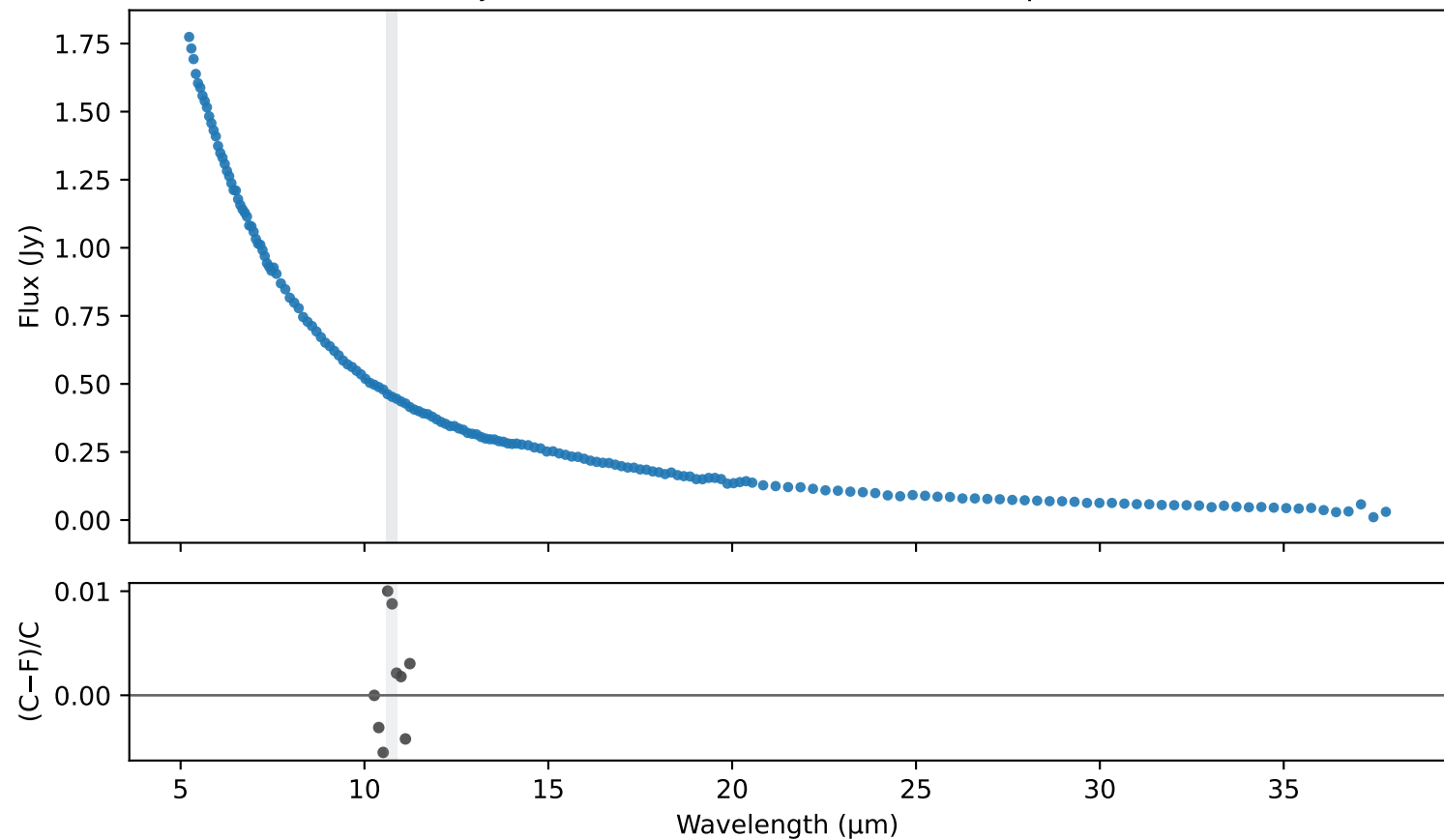


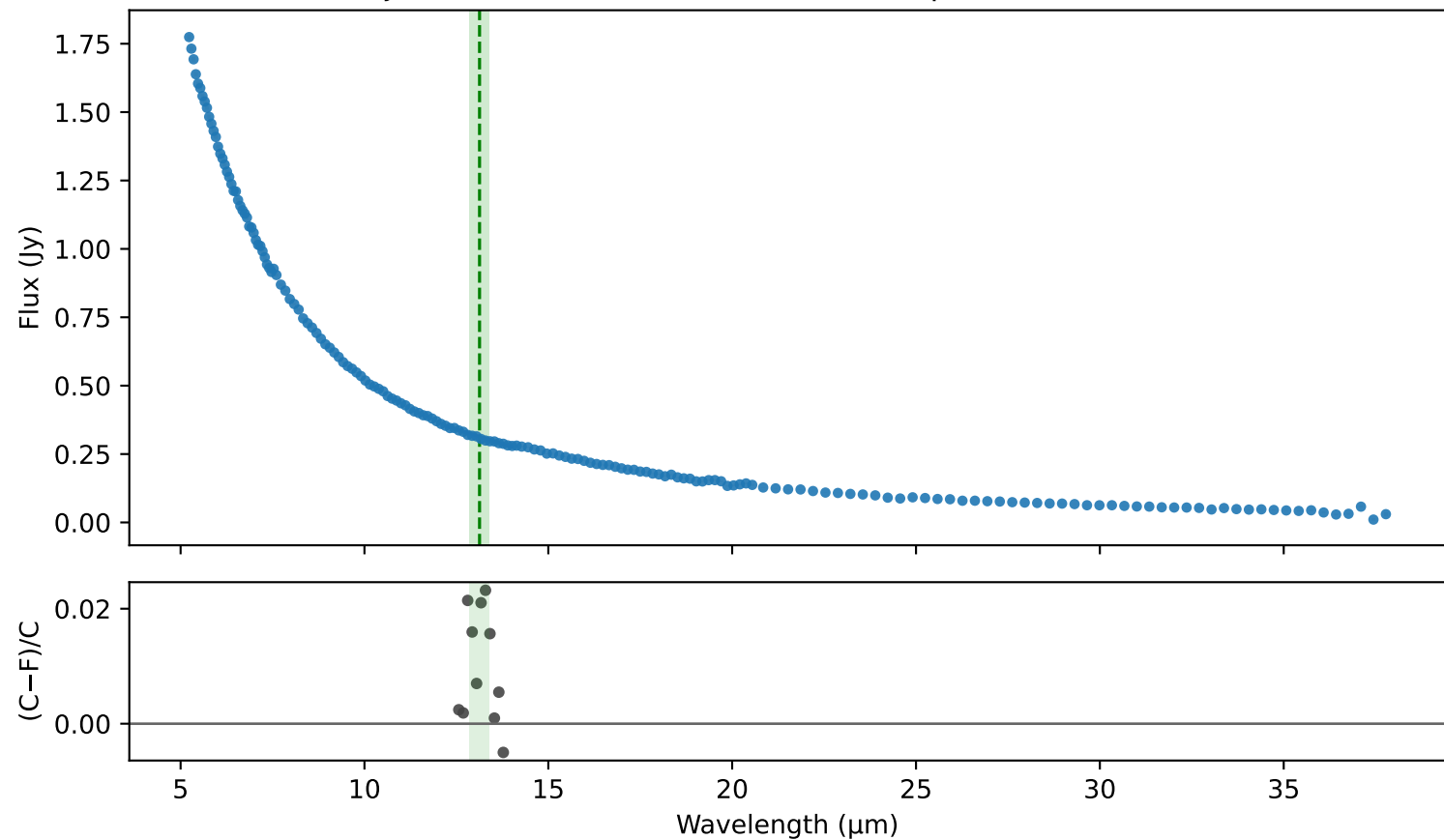
object name — CNT 5.3 μm NO



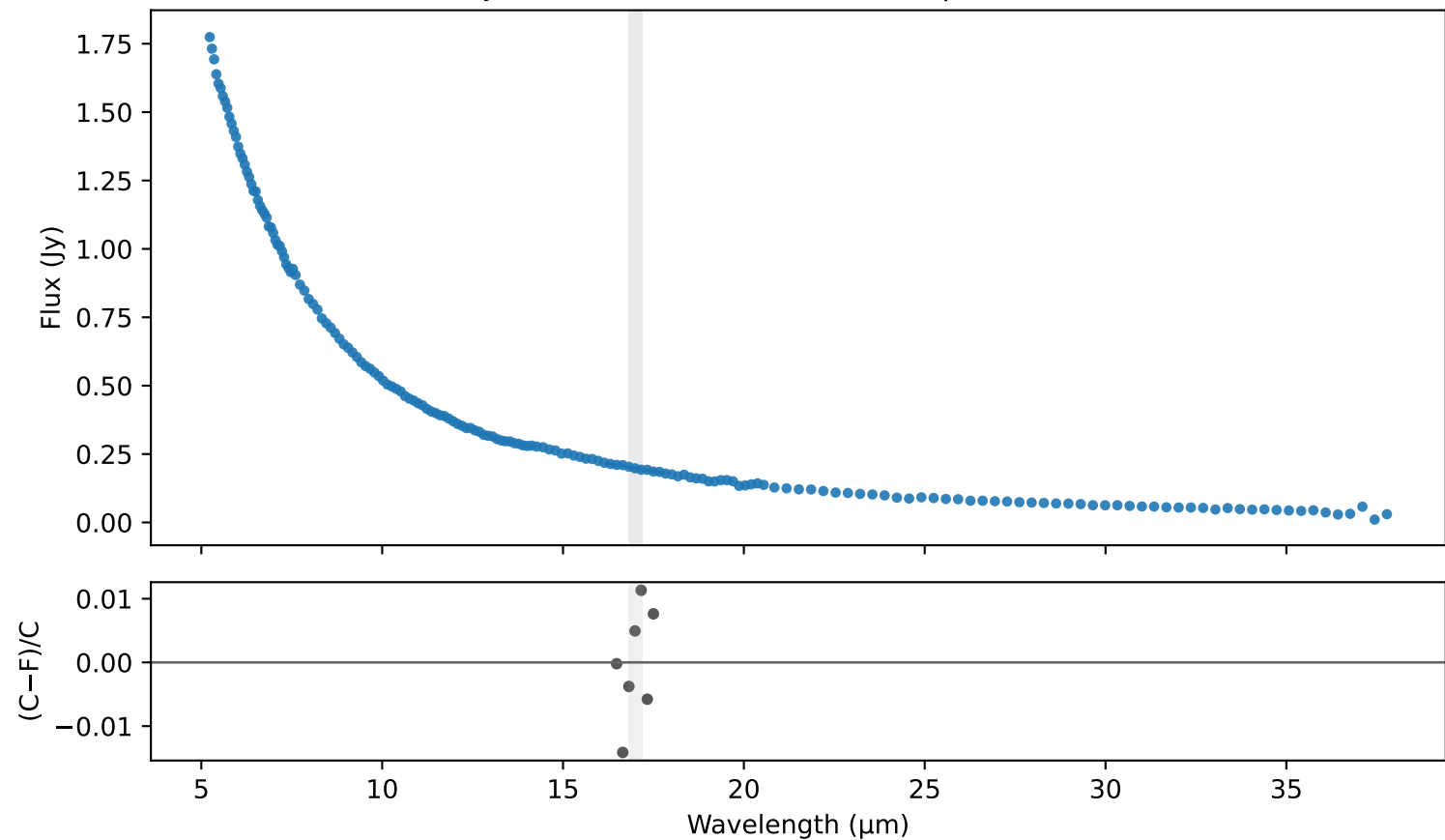
object name — HNT/HNT+ 10.6-10.9 μm NO



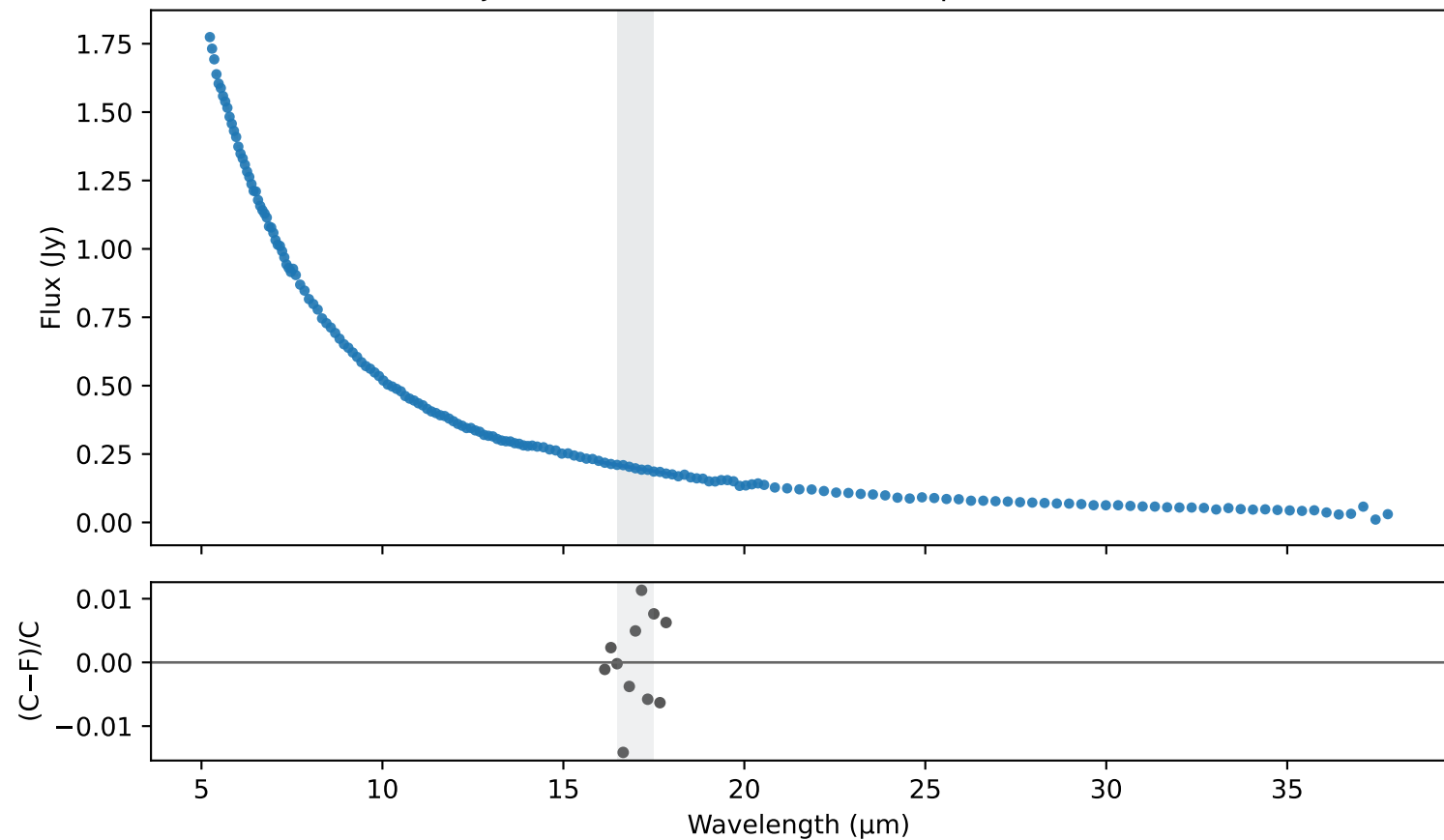
object name — HNT/HNT+ 12.9–13.4 μm YES (detection)



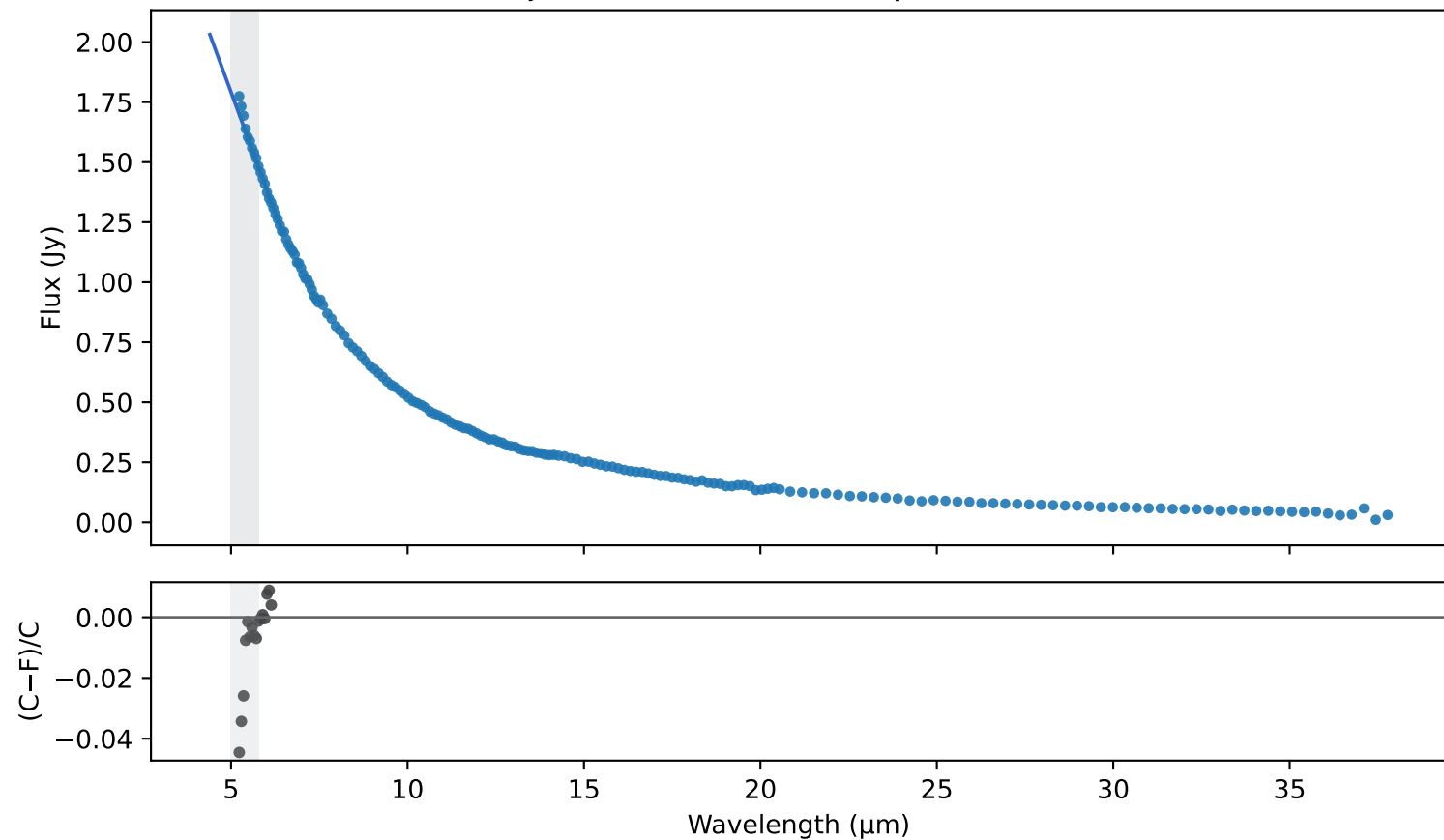
object name — HNT/HNT+ ~17 μm (core) NO



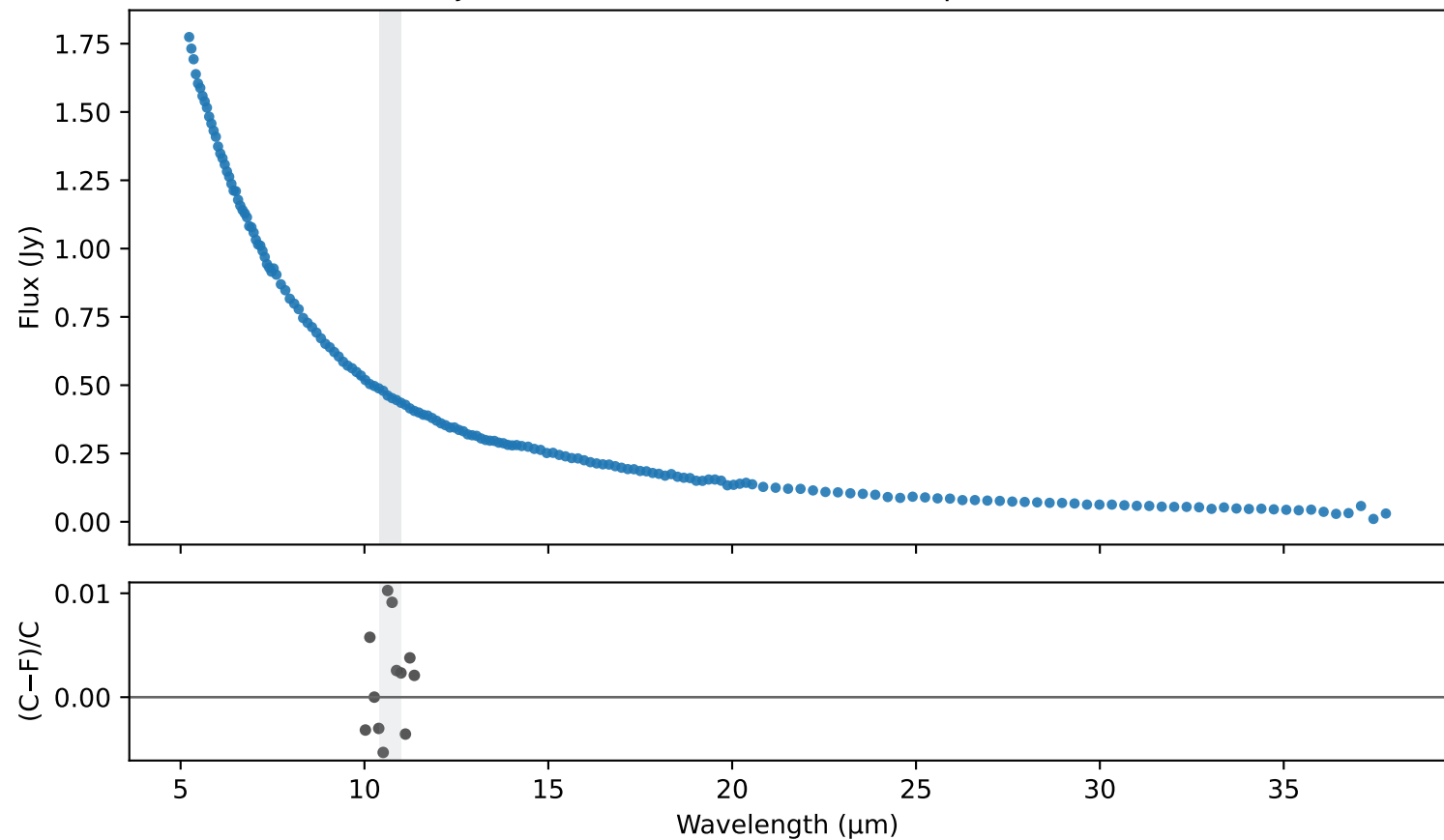
object name — HNT/HNT+ ~17 μm (wide) NO



object name — CNT ~5.3 μm (wide) NO



object name — HNT/HNT+ $\sim 10.7\ \mu\text{m}$ (wide) NO



object name — HNT/HNT+ $\sim 12.9\ \mu\text{m}$ (wide) YES (detection)

