

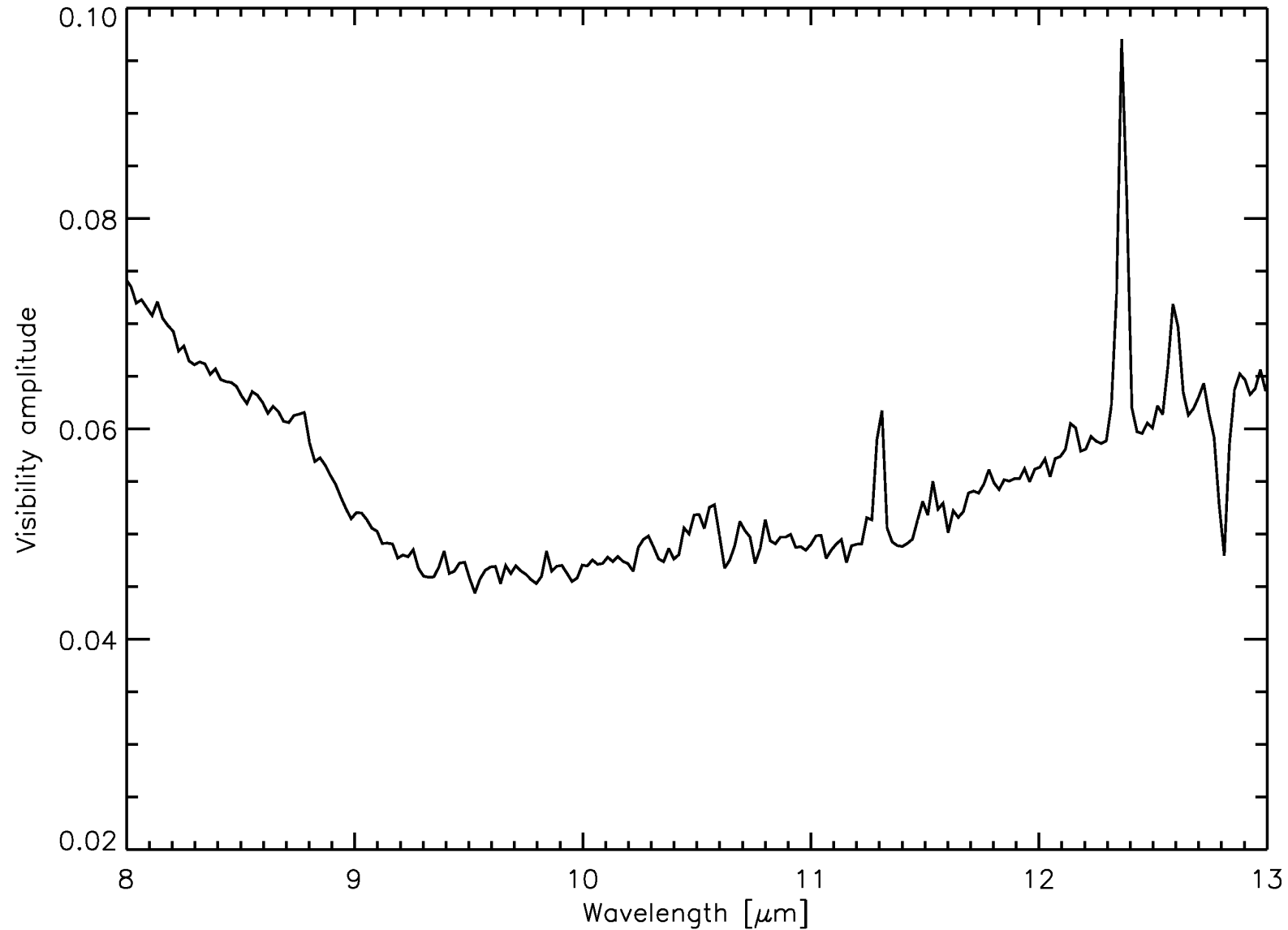
# 10 $\mu$ m Interferometry of the Disk and Wind of the Massive Young Star MWC 349A

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## **MWC349A is a fascinating object:**

- . Dense neutral Keplerian disk  
nearly edge-on**
- . Hydrogen recombination line maser  
kinematically associated with disk**
- . Ionized wind  
likely due to photo-evaporation of disk**
- . Disagreement in literature about:  
evolutionary status, luminosity, and distance**

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