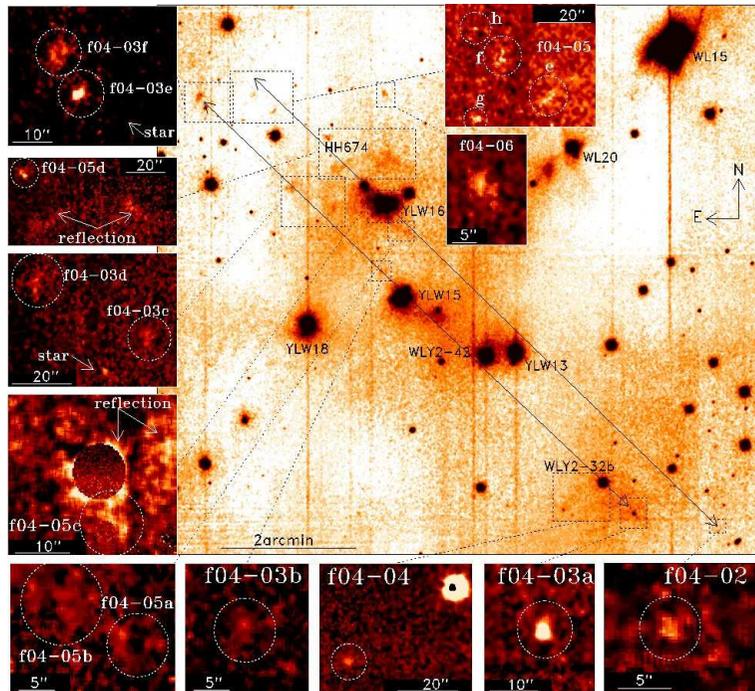


# Tigran Khanzadyan

## Microjet candidates in RhoOPh molecular cloud - *thinking about the proposal*



From Khanzadyan et al. 2003

- RhoOPh on = 125 to 150pc
- Microjet candidates from our Previous studies
- What VLTI can do?:
  - Microjets & proper motions
  - Disk-wind interactions - outflow formation mechanism
  - Study of Alfvén surface within a few AU from the star