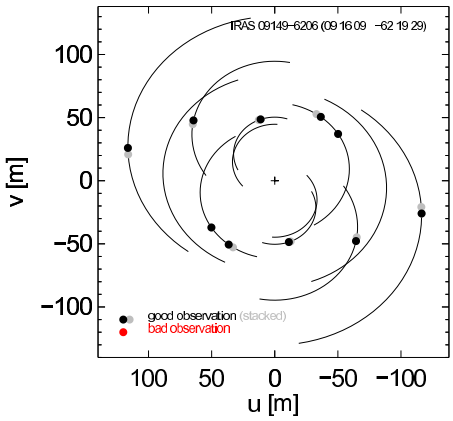
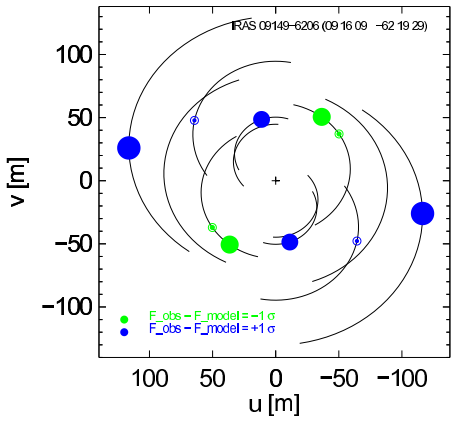
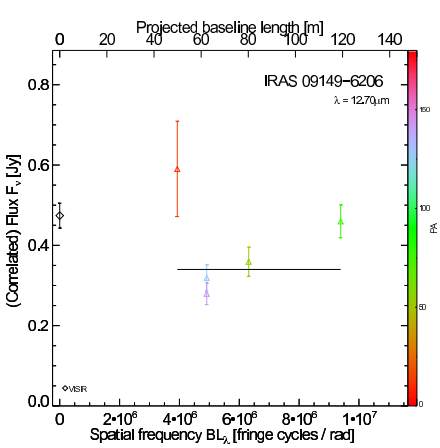
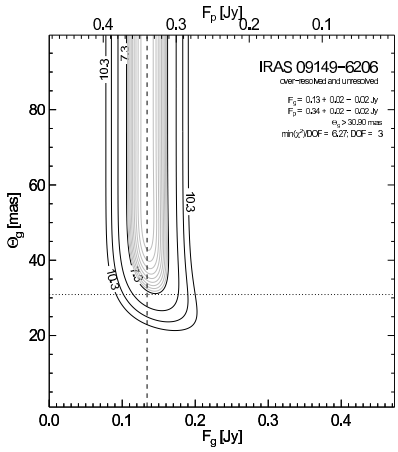

IRAS 09149−6206 (09 16 09 −62 19 29)
v [m]
u [m]
good observation (stacked)
bad observation


IRAS 09149−6206 (09 16 09 −62 19 29)
v [m]
u [m]
F_obs − F_model = −1 σ
F_obs − F_model = +1 σ


Projected baseline length [m]
IRAS 09149−6206
λ = 12.70 µm
(Correlated) Flux F_ν [Jy]
Spatial frequency BL_λ [fringe cycles / rad]
PA


F_p [Jy]
IRAS 09149−6206
over−resolved and unresolved
θ_g > 30.90 mas
min(χ²)/DOF = 6.27; DOF = 3
θ_g [mas]
F_g [Jy]