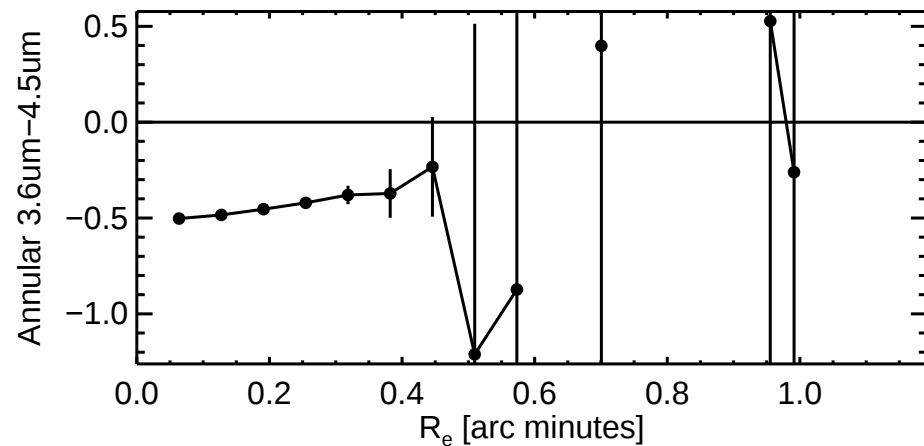
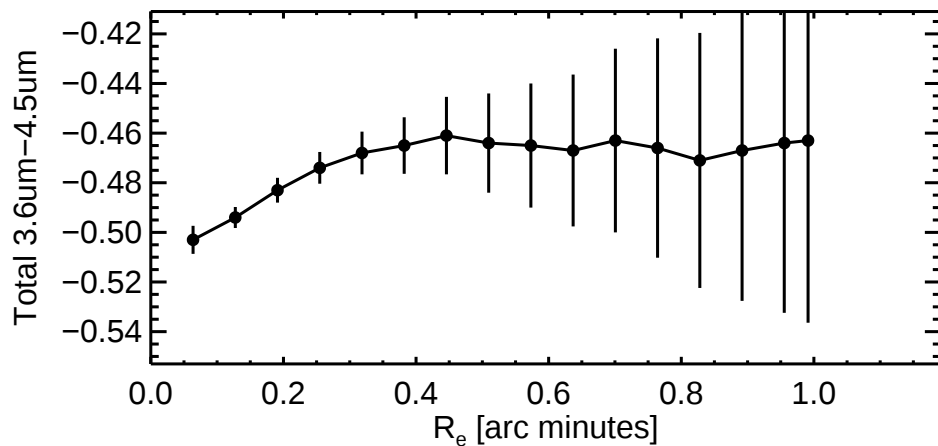
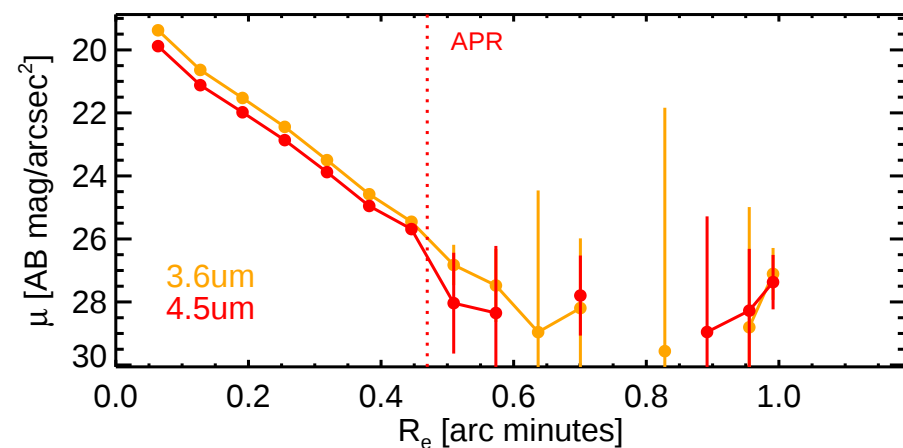
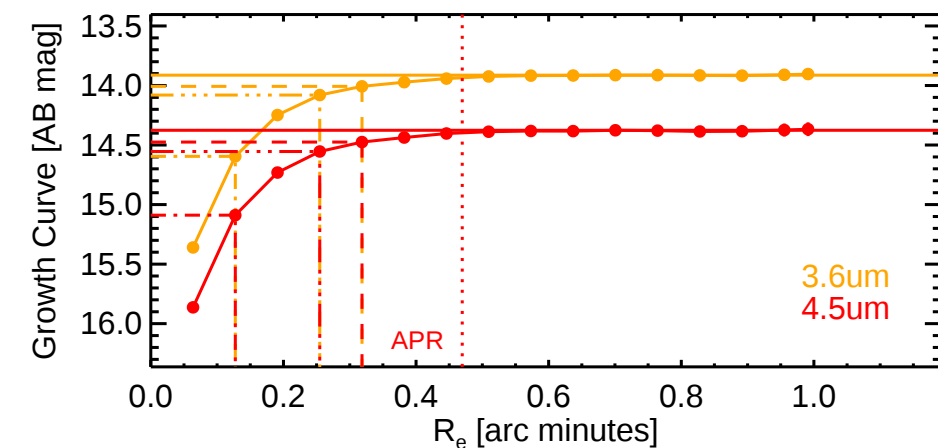




ID: PGC036779

TYP: Sb

3.6um EXPTIME [s]: 75.3

4.5um EXPTIME [s]: 84.8

R.A. [J2K]: 176.913895

DEC [J2K]: 19.939341

SEMIMAJOR [arcmin]: 0.74

RATIO (a/b): 2.47

P.A. [deg]: 129.60

ASY: $m(3.6\mu m_0)=13.91$ $m(3.6\mu m_{dr})=13.91$ (± 0.03)

ASY: $m(4.5\mu m_0)=14.38$ $m(4.5\mu m_{dr})=14.38$ (± 0.03)

80%: $m(3.6\mu m_0)=14.08$ $m(3.6\mu m_{dr})=14.08$ (± 0.01)

80%: $m(3.6\mu m_0)=14.55$ $m(3.6\mu m_{dr})=14.55$ (± 0.01)

APR: $m(3.6\mu m_0)=13.94$ $m(3.6\mu m_{dr})=13.94$ (± 0.01)

APR: $m(4.5\mu m_0)=14.40$ $m(4.5\mu m_{dr})=14.40$ (± 0.01)

ASY: 3.6um-4.5um=-0.46 (± 0.04)

APR: 3.6um-4.5um=-0.46 (± 0.02)

GAL E(B-V): 0.035

GAL $A_{3.6\mu m}$: 0.000

GAL $A_{4.5\mu m}$: 0.000

μ BG 3.6um: 23.80 (± 0.04)

μ BG 4.5um: 23.66 (± 0.03)