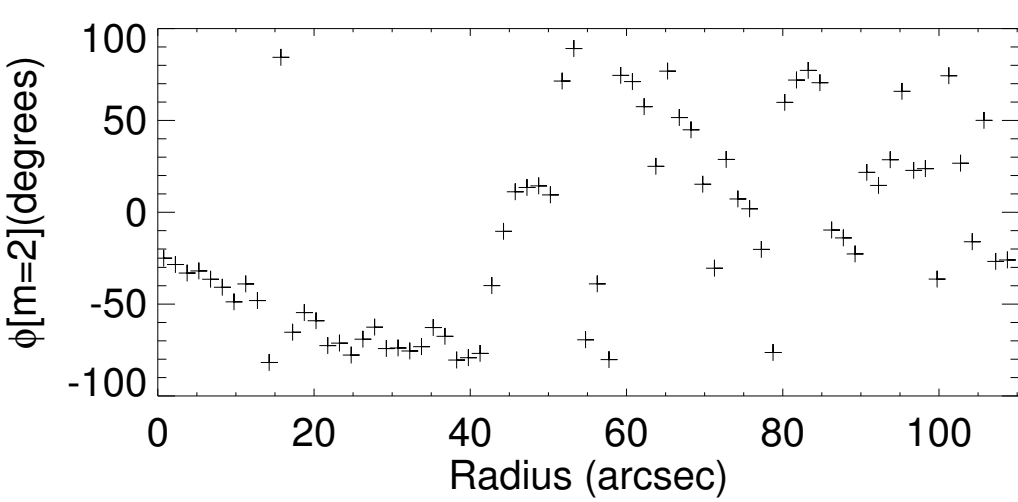
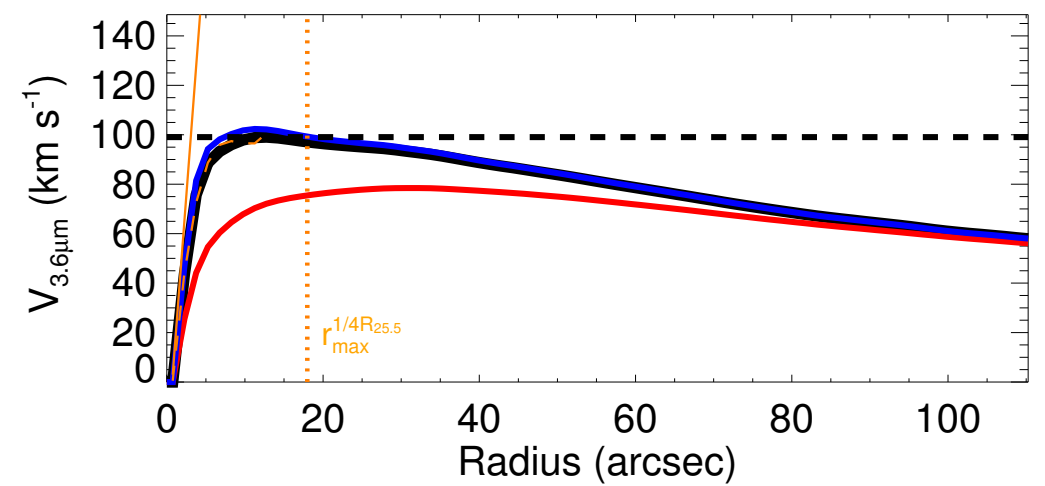
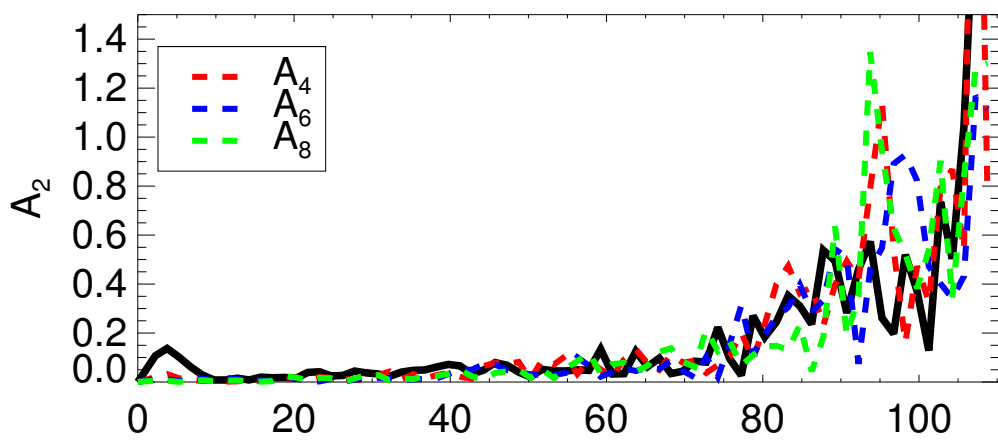
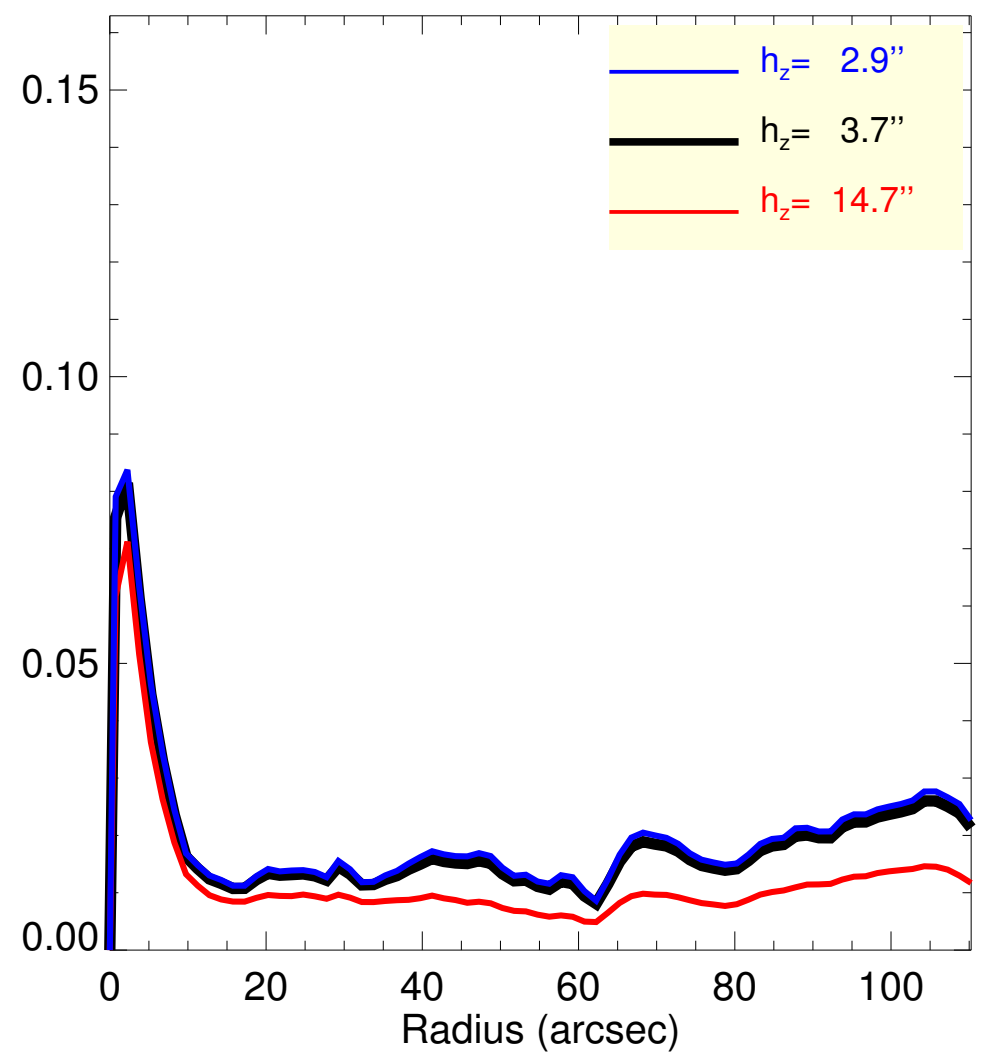
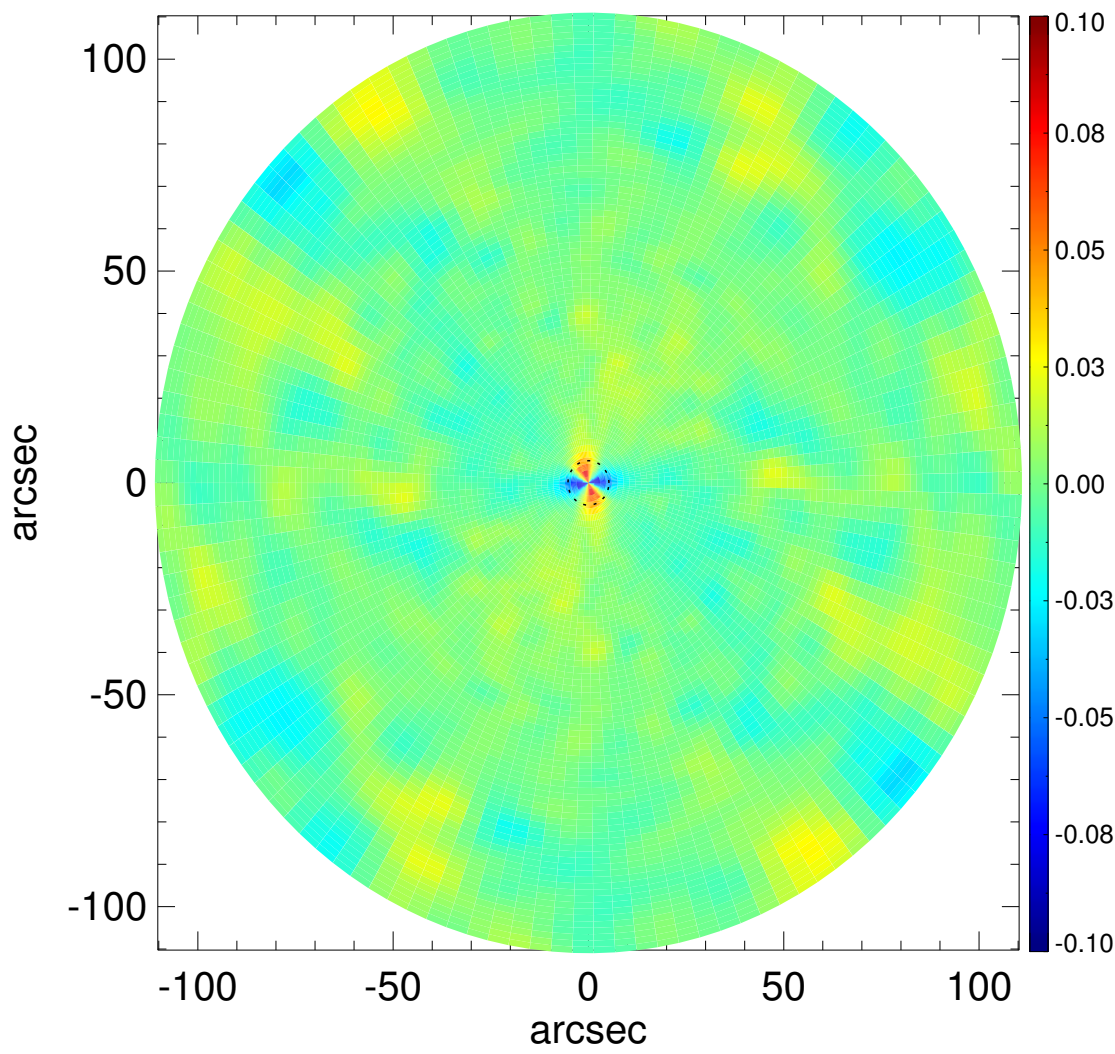
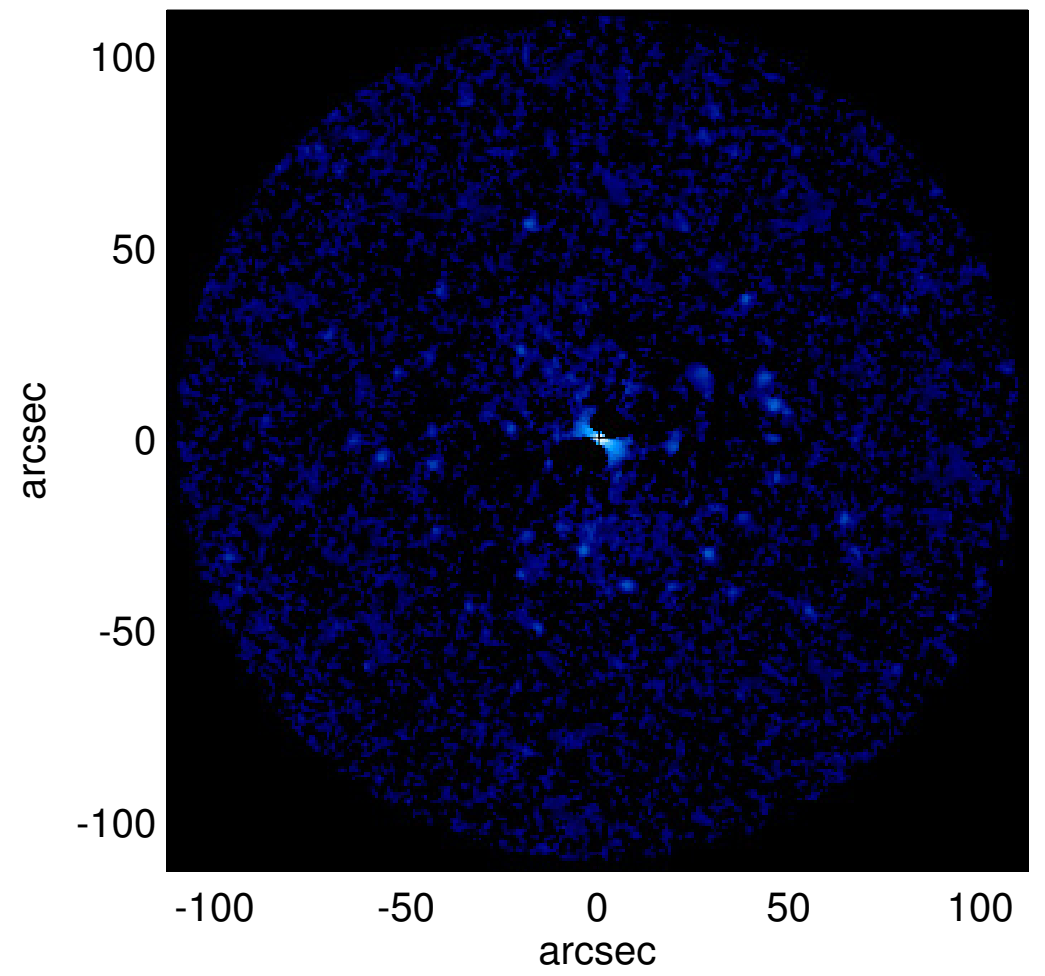
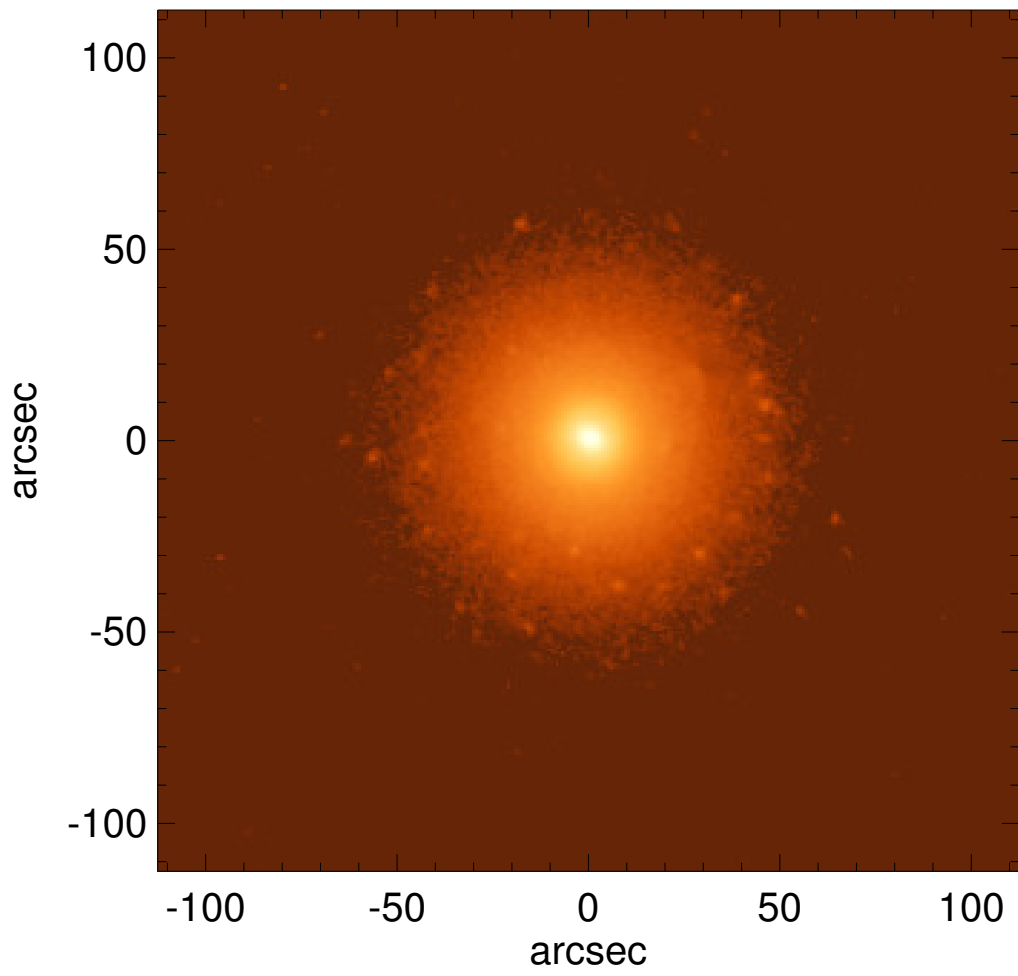


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- Q_b : ...
- r_{Qb} : ...
- $Q_b^{\text{halo-corr}}$: ...
- $r_{Qb}^{\text{halo-corr}}$: ...
- $Q_b^{\text{bar-only}}$: ...
- $r_{Qb}^{\text{bar-only}}$: ...
- $(Q_b^{\text{bar-only}})^{\text{halo-corr}}$: ...
- $(r_{Qb}^{\text{bar-only}})^{\text{halo-corr}}$: ...
- $Q_T(r_{\text{bar}})$: ...
- $Q_T^{\text{halo-corr}}(r_{\text{bar}})$: ...
- ε : ...
- A_2^{max} : ...
- r_{A2} : ...
- $A_2(r_{\text{bar}})$: ...
- A_4^{max} : ...
- $v_{3.6\mu\text{m}}^{\text{max}}$: $99.1^{+3.3}_{-20.6}$ km/s
- $r_{3.6\mu\text{m}}^{\text{max}}$: $12.75^{+1.50}_{+18.00}$
- $v_{3.6\mu\text{m}}(R_{\text{opt}})$: $84.5^{+0.6}_{-9.1}$ km/s
- $d_R v_{3.6\mu\text{m}}(0)$: $530.3^{+46.2}_{-238.3}$ km/s/kpc
- $M_r/M_*(< R_{\text{opt}})$: ...
- a : ...
- v_∞ : ...