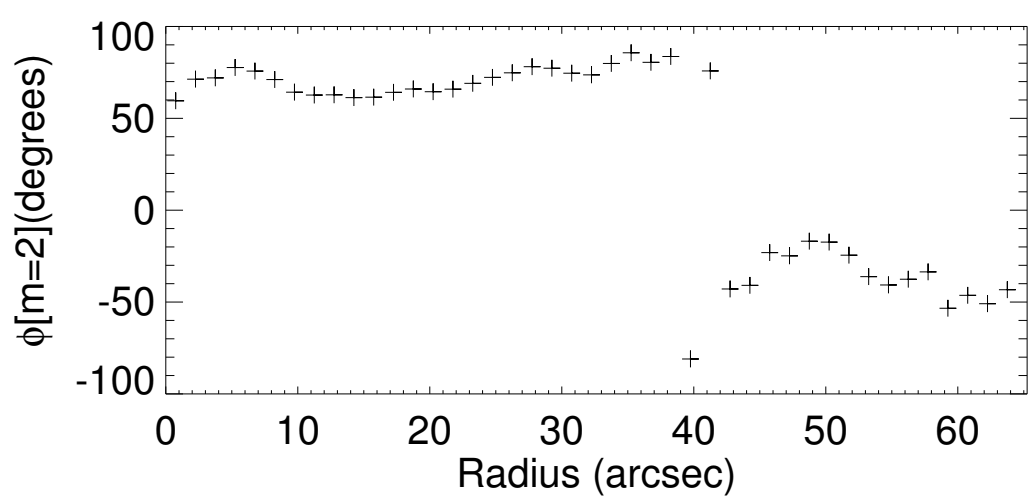
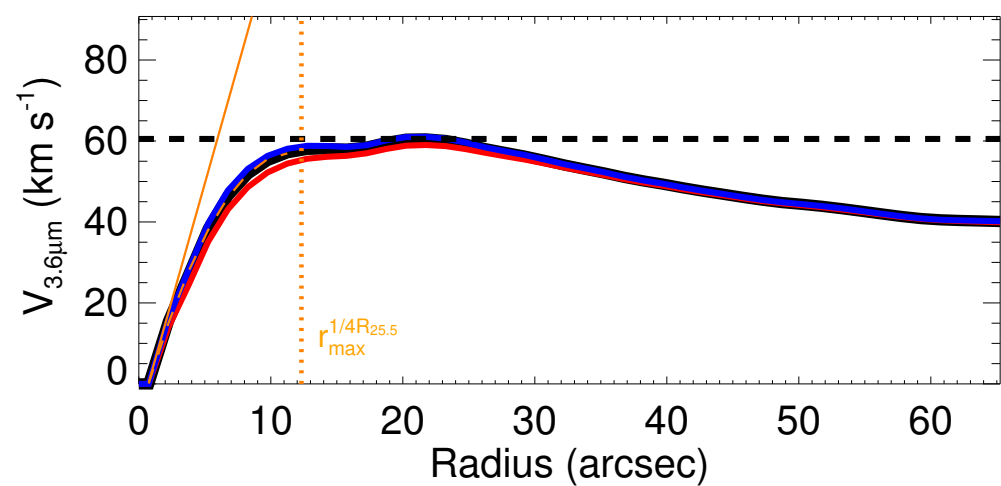
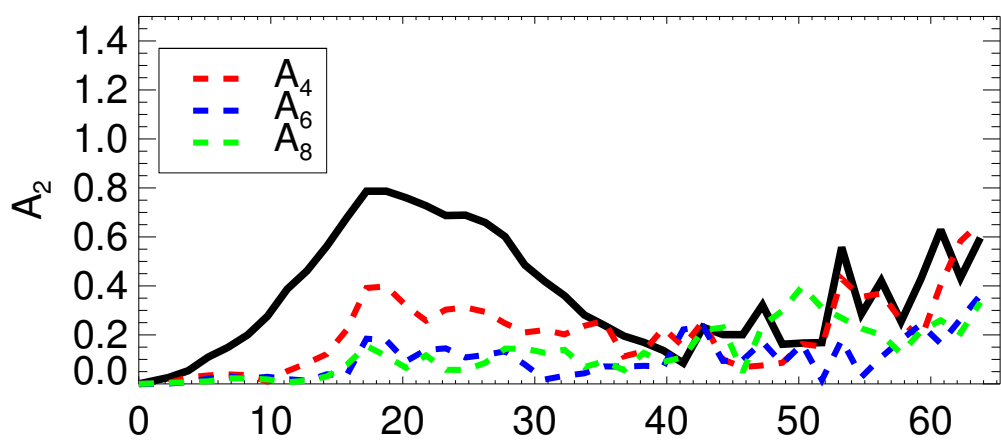
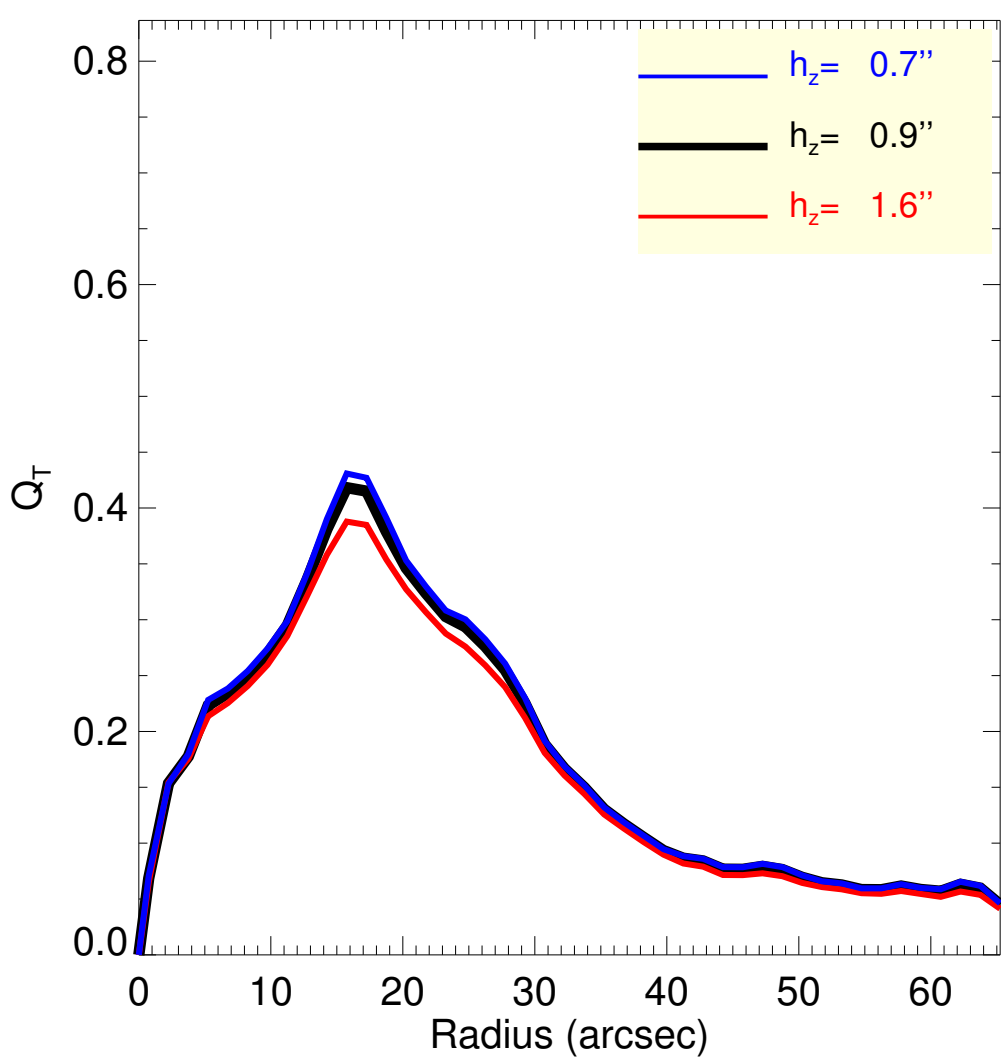
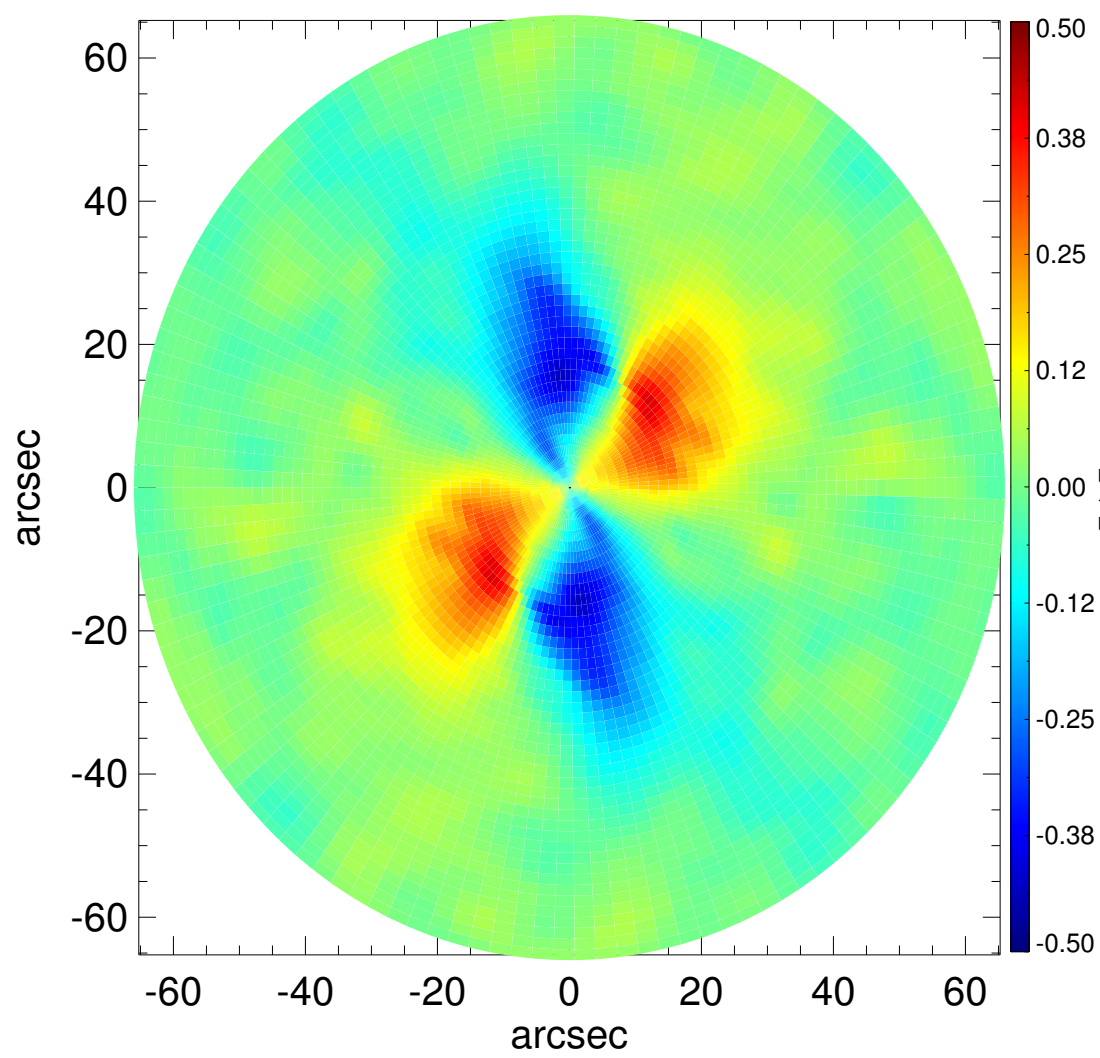
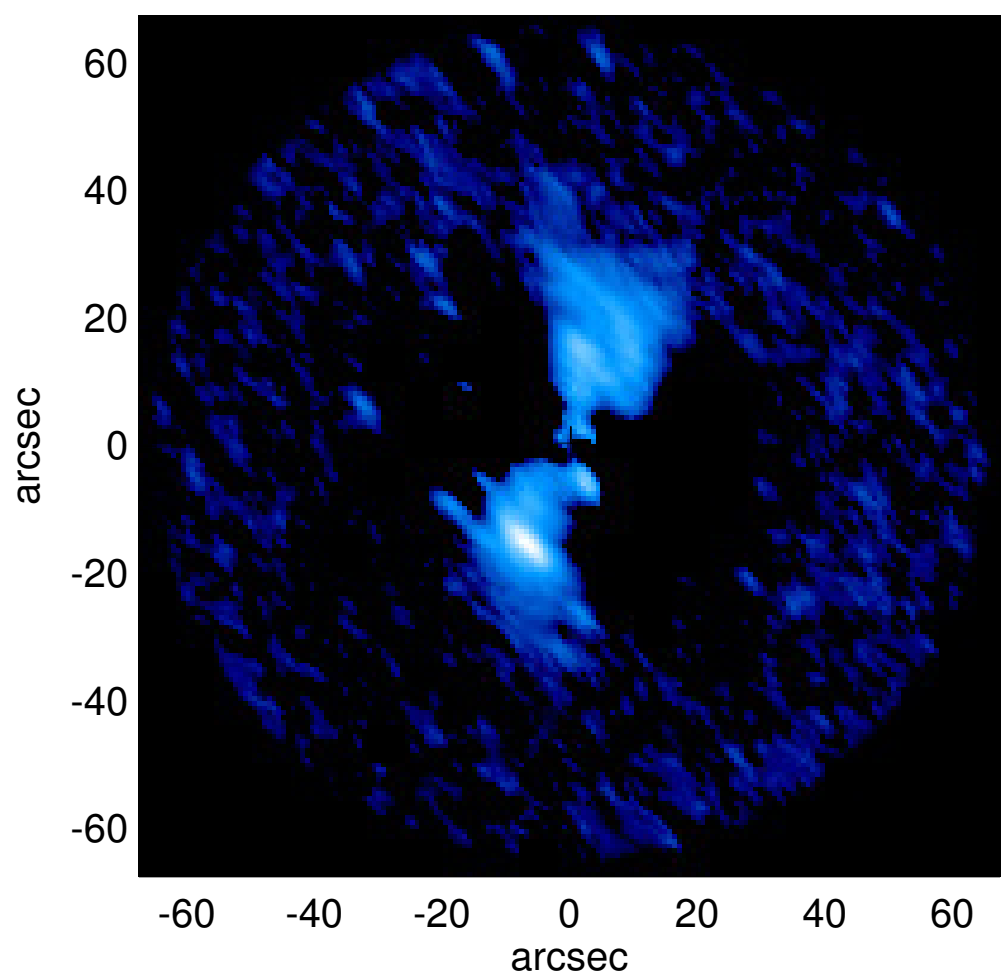
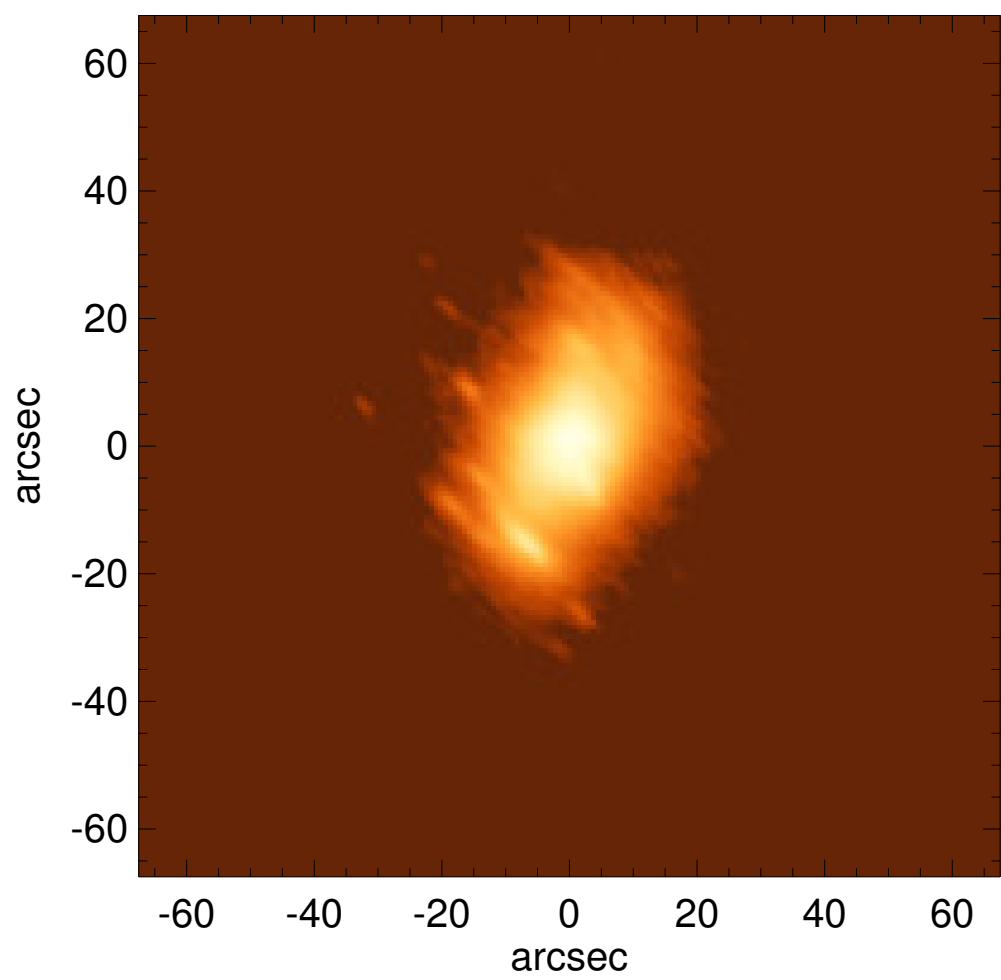


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$Q_b : \dots$
 $r_{Qb} : \dots$
 $Q_b^{\text{halo-corr}} : \dots$
 $r_{Qb}^{\text{halo-corr}} : \dots$
 $Q_b^{\text{bar-only}} : \dots$
 $r_{Qb}^{\text{bar-only}} : \dots$
 $(Q_b^{\text{bar-only}})^{\text{halo-corr}} : \dots$
 $(r_{Qb}^{\text{bar-only}})^{\text{halo-corr}} : \dots$
 $Q_T(r_{\text{bar}}) : \dots$
 $Q_T^{\text{halo-corr}}(r_{\text{bar}}) : \dots$
 $\epsilon : \dots$

$A_2^{\text{max}} : \dots$
 $r_{A2} : \dots$
 $A_2(r_{\text{bar}}) : \dots$
 $A_4^{\text{max}} : \dots$
 $V_{3.6\mu m}^{\text{max}} : 60.5^{+0.5}_{-1.5} \text{ km/s}$
 $r_{3.6\mu m}^{\text{max}} : 21.75$
 $V_{3.6\mu m}(R_{\text{opt}}) : 60.1^{+0.5}_{-1.4} \text{ km/s}$
 $d_R V_{3.6\mu m}(0) : 81.7^{+5.0}_{-10.6} \text{ km/s/kpc}$
 $M_H/M_*(< R_{\text{opt}}) : 2.09$
 $a : 2.9 \text{ kpc}$
 $V_\infty : 105.0 \text{ km/s}$

