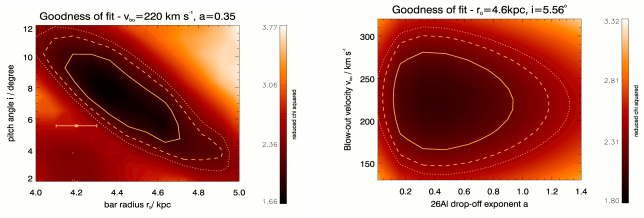
Goodness of fit - v_in=220 km s^-1, a=0.35
pitch angle i / degree
bar radius r_b/ kpc
reduced chi squared
3.77
3.06
2.36
1.66
Goodness of fit - r_0=4.6kpc, i=5.56°
Blow-out velocity v_in / km s^-1
26Al drop-off exponent a
reduced chi squared
3.32
2.81
2.31
1.80