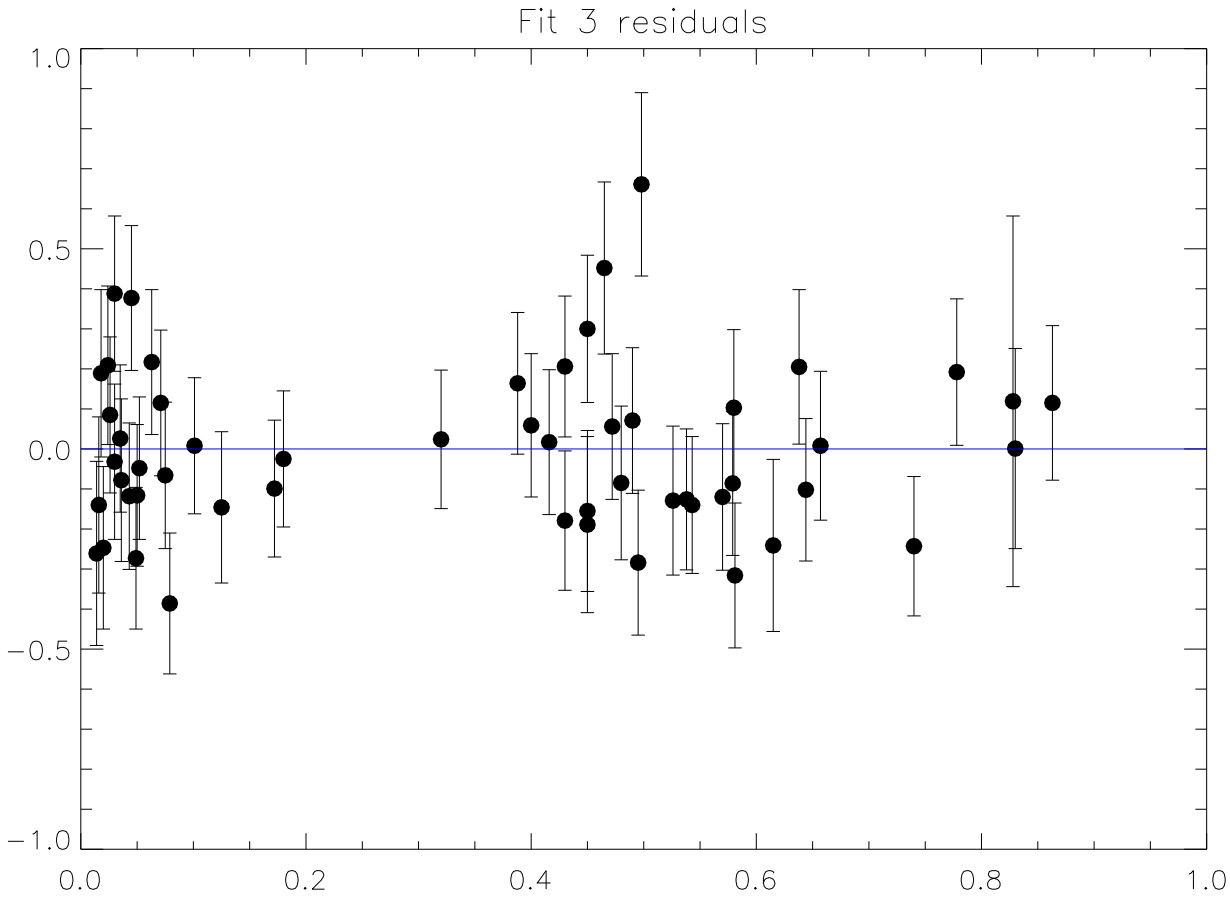
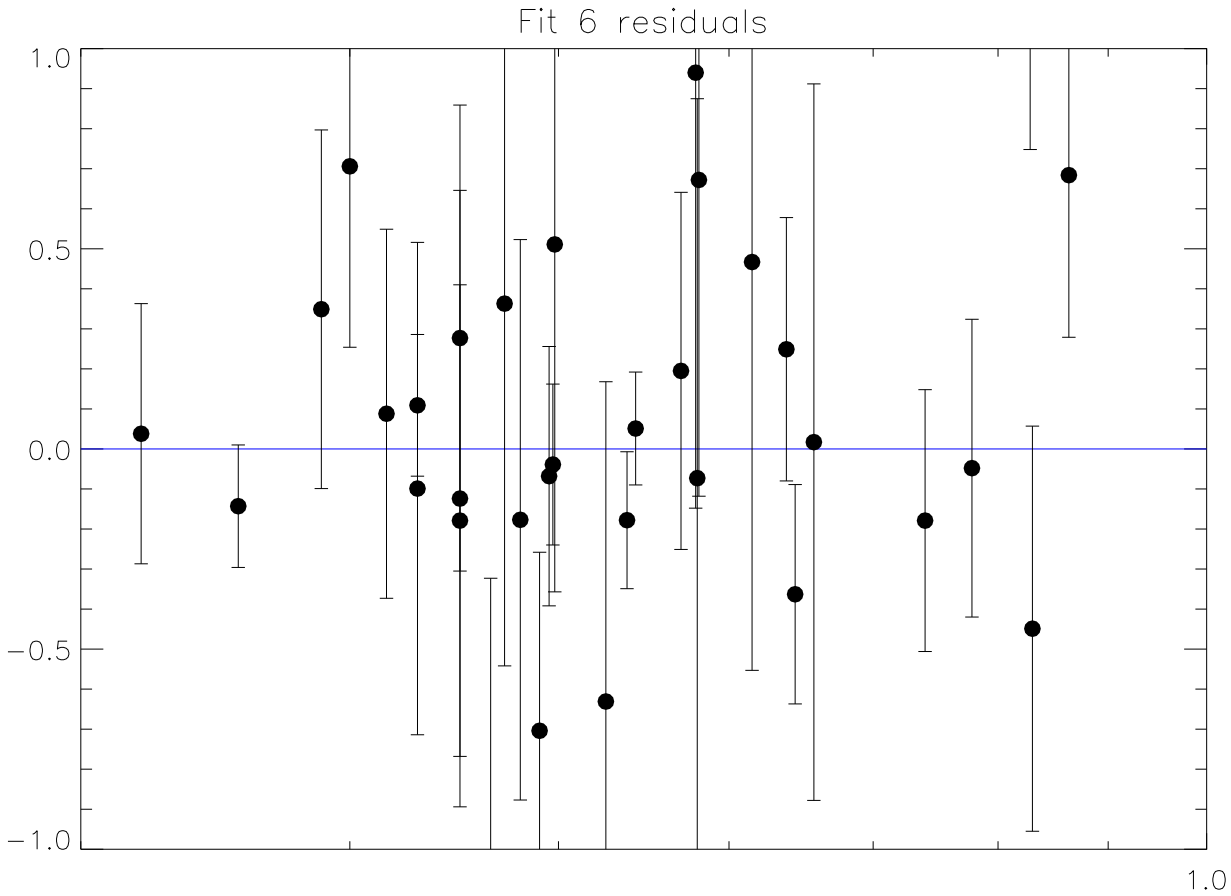
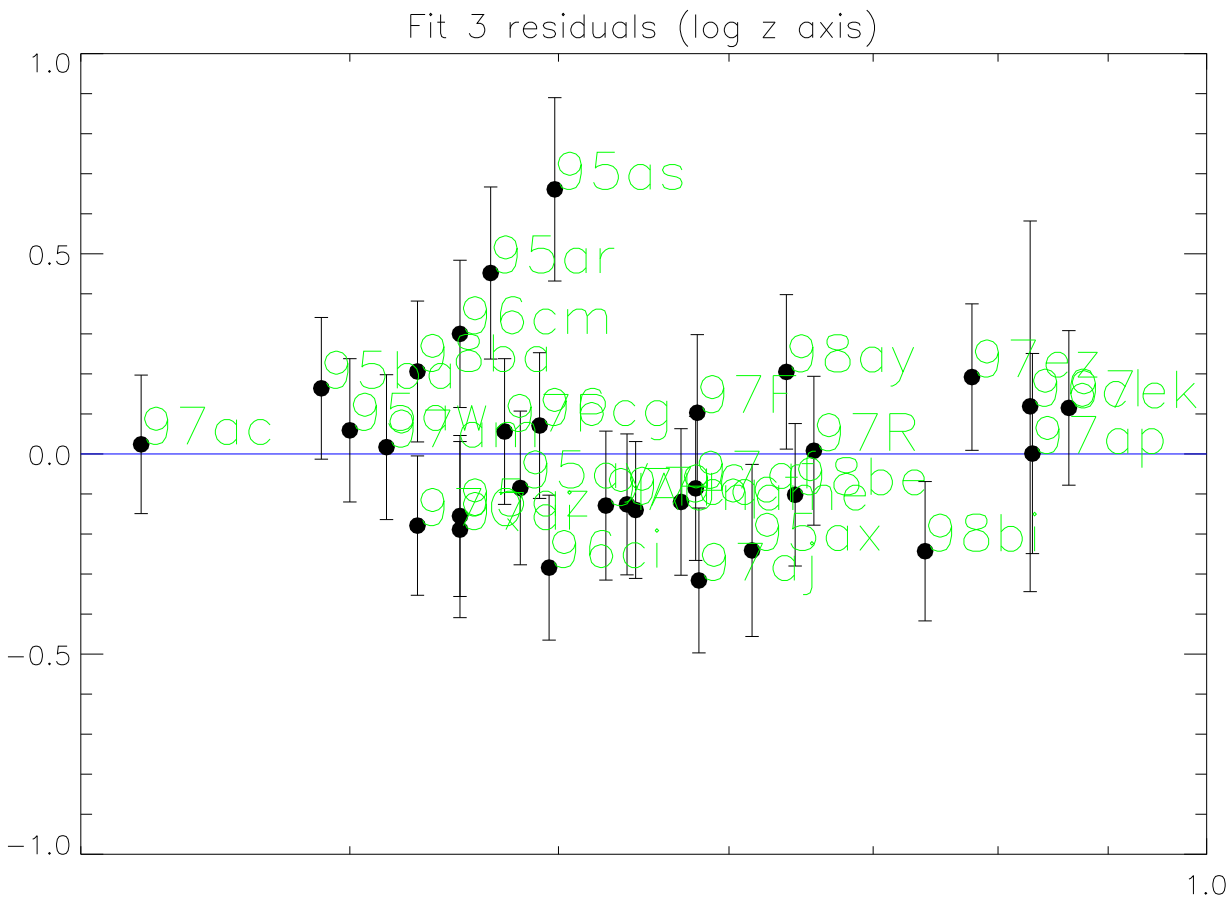
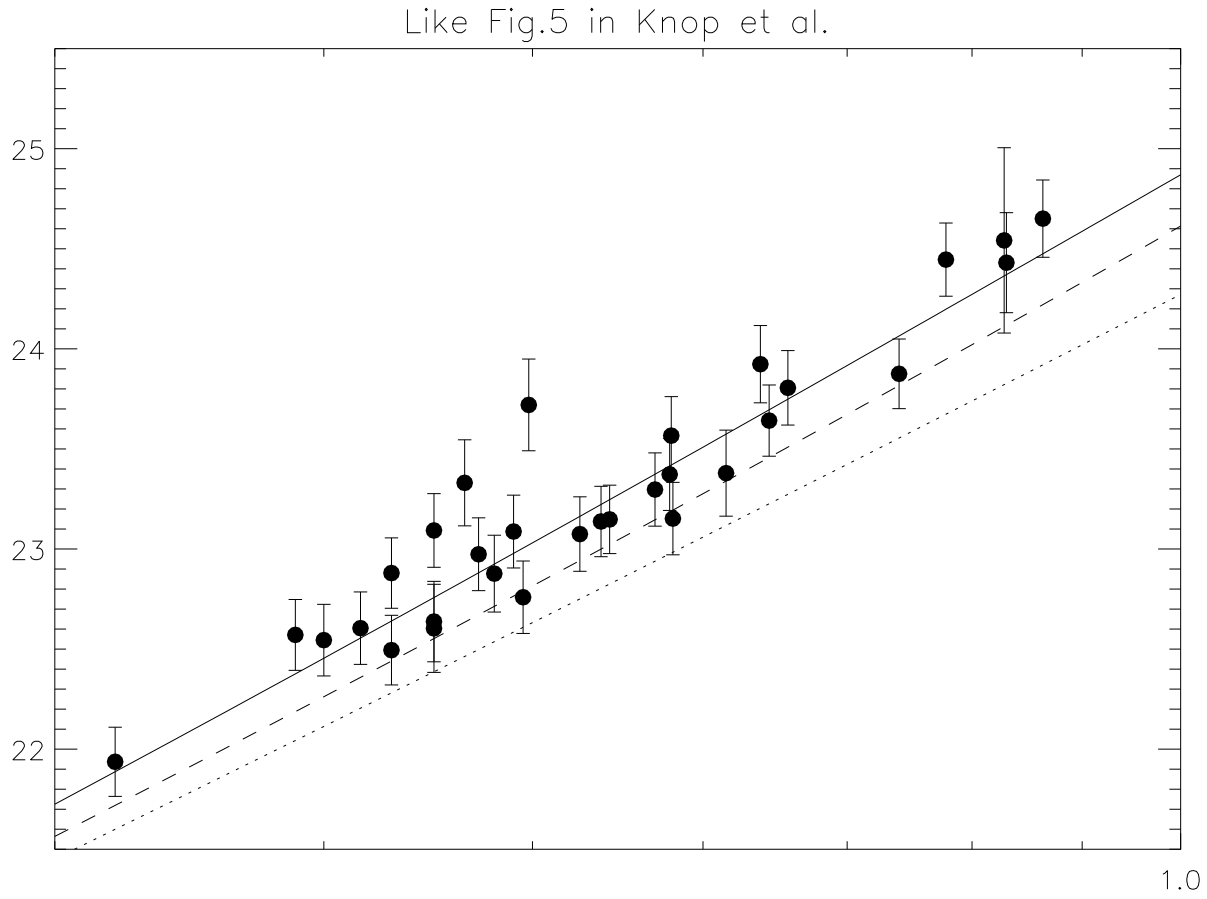
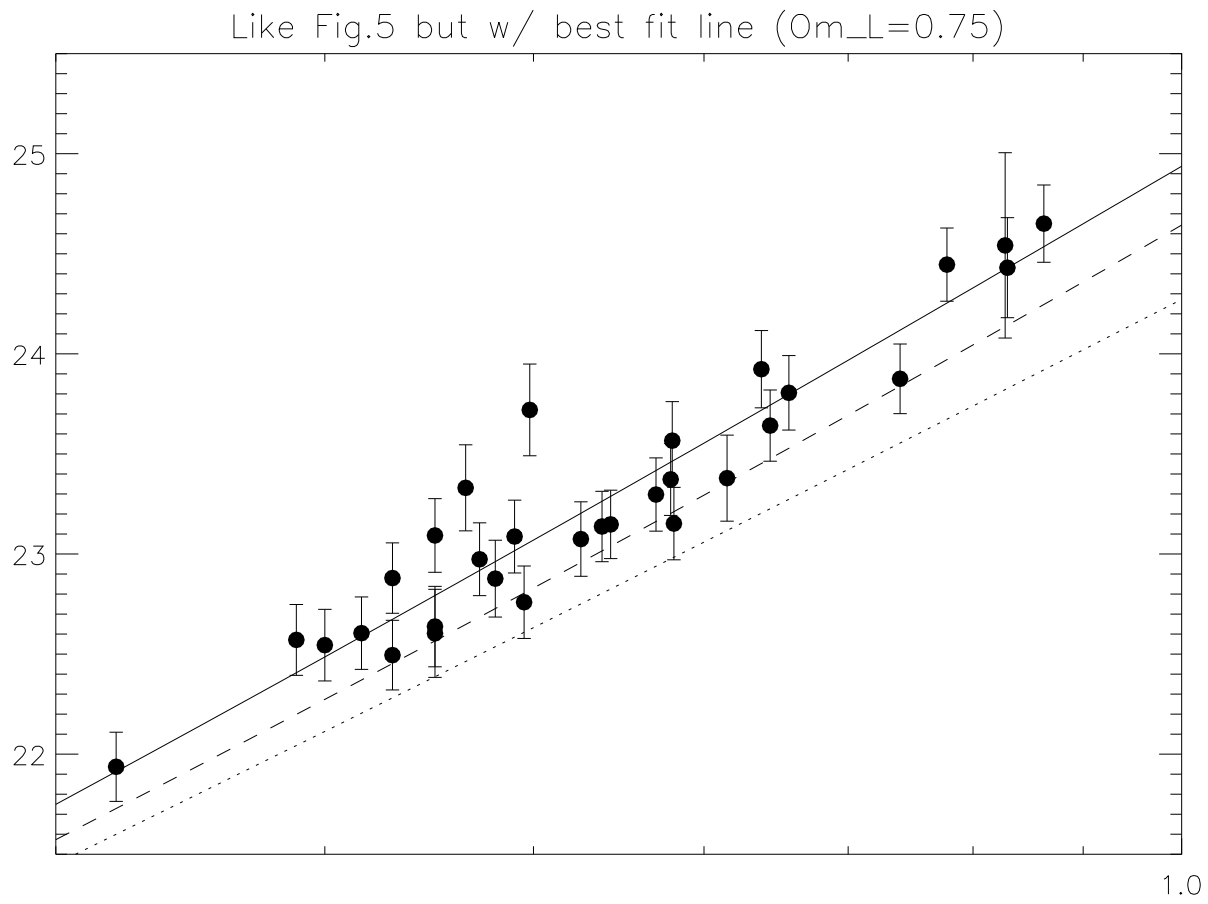
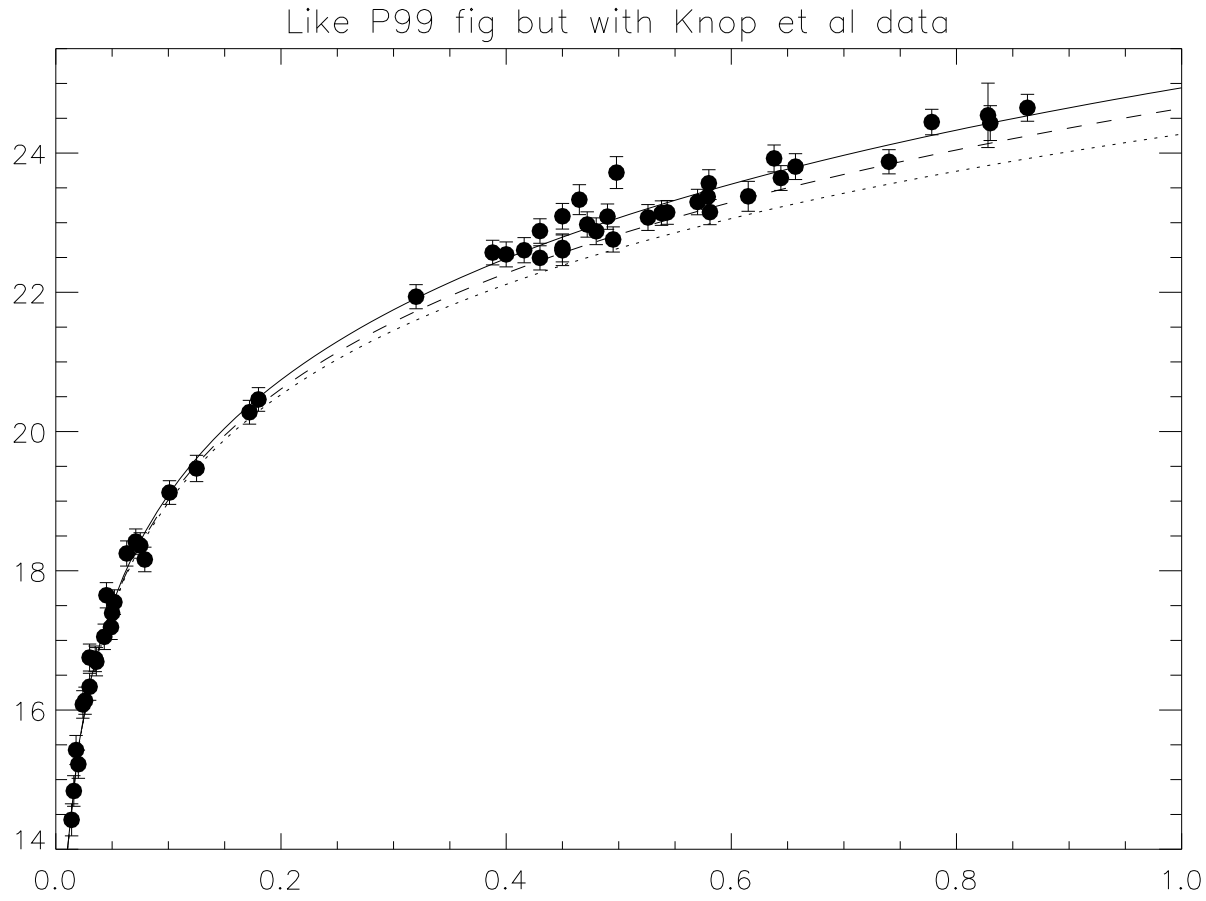

Fit 3 residuals
1.0
0.5
0.0
−0.5
−1.0
0.0
0.2
0.4
0.6
0.8
1.0

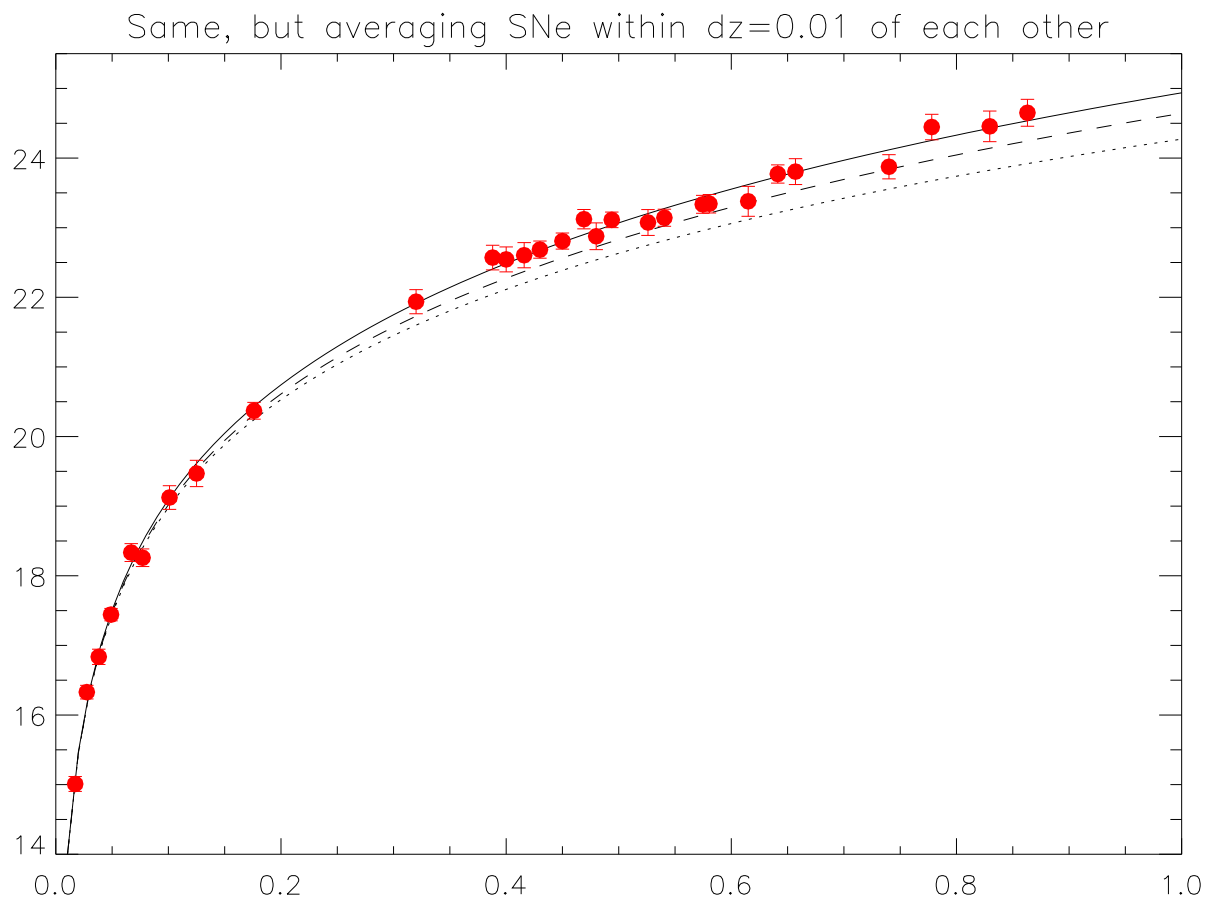

Fit 6 residuals
1.0
0.5
0.0
−0.5
−1.0
1.0

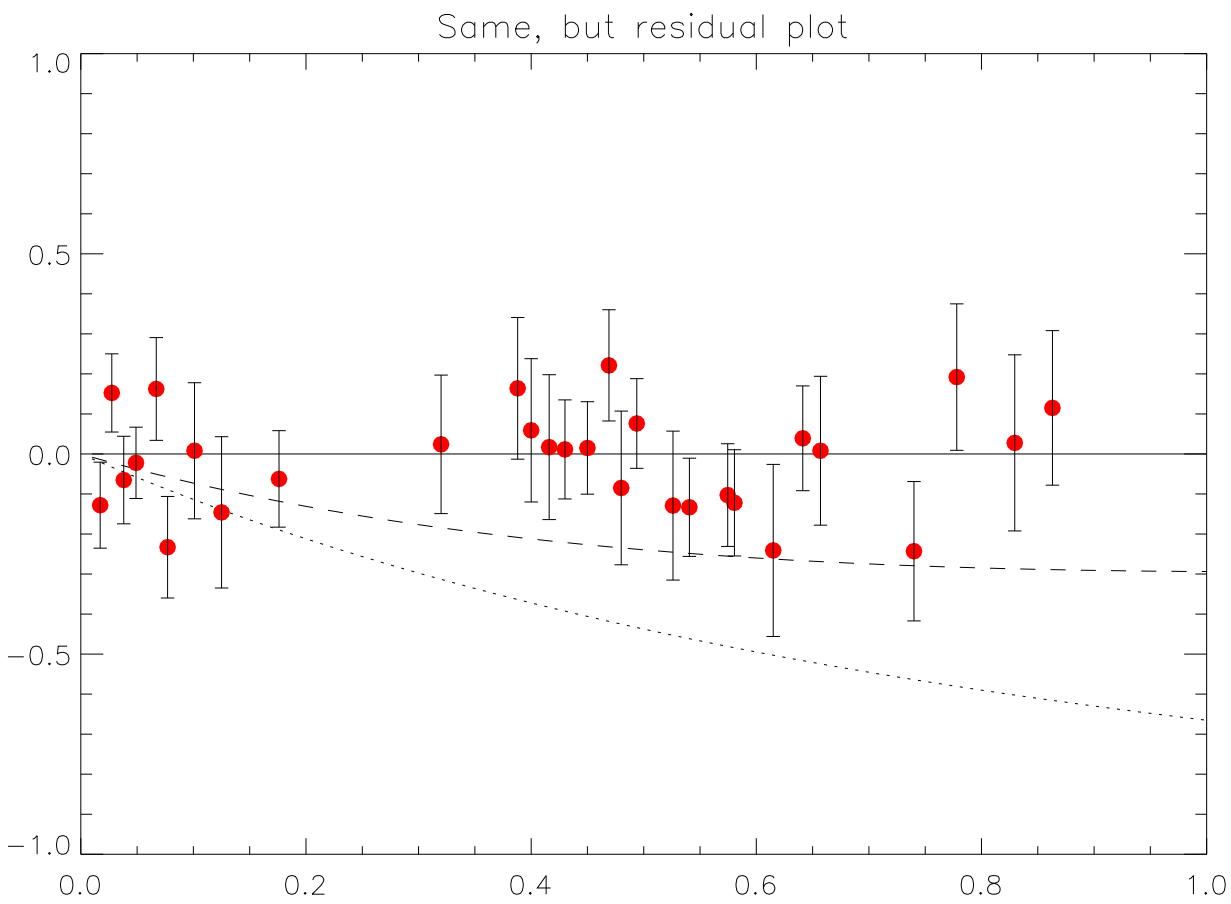

Fit 3 residuals (log z axis)
1.0
0.5
0.0
−0.5
−1.0
1.0
95as
95ar
96cm
98ay
97ac
97R
97ap
95ax
98bi
96ci
97aj

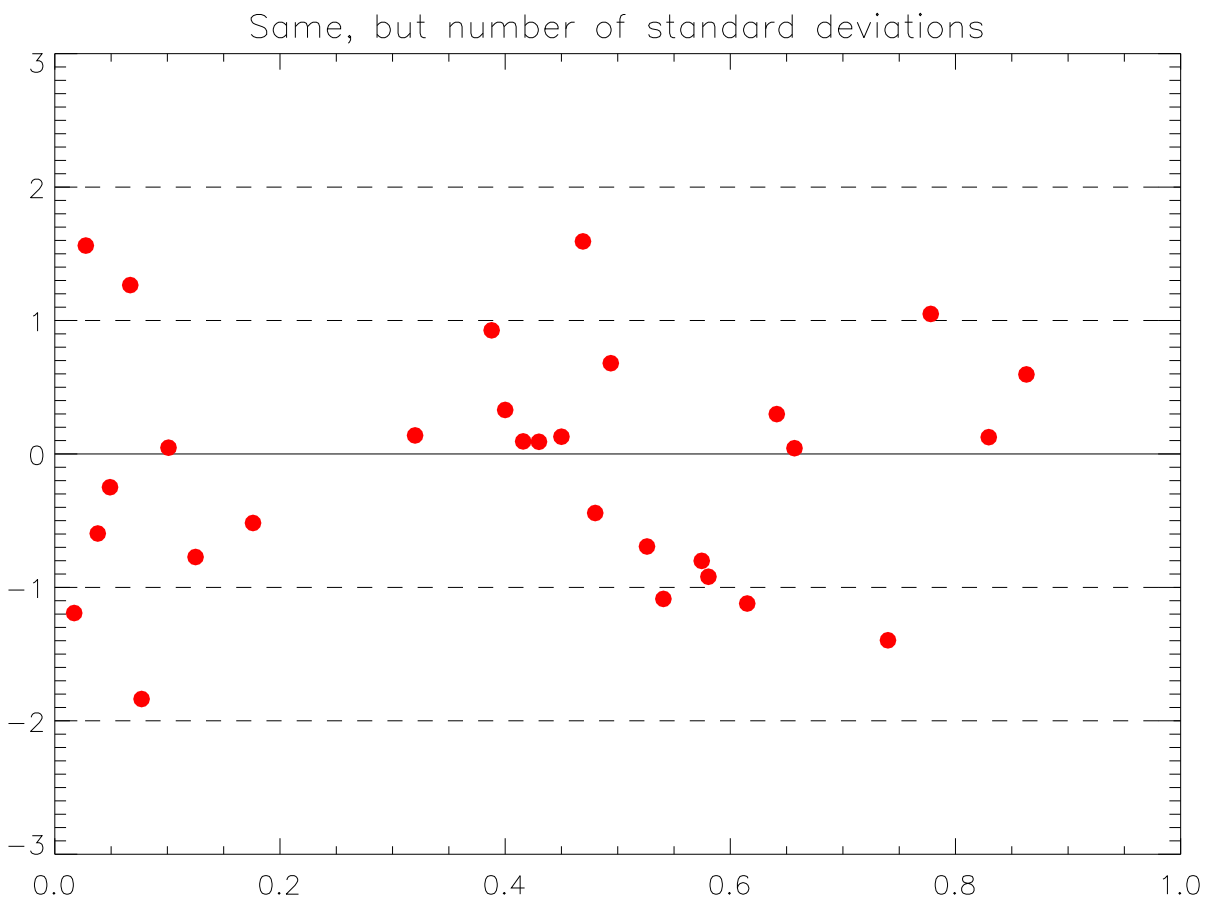

Like Fig.5 in Knop et al.
25
24
23
22
1.0

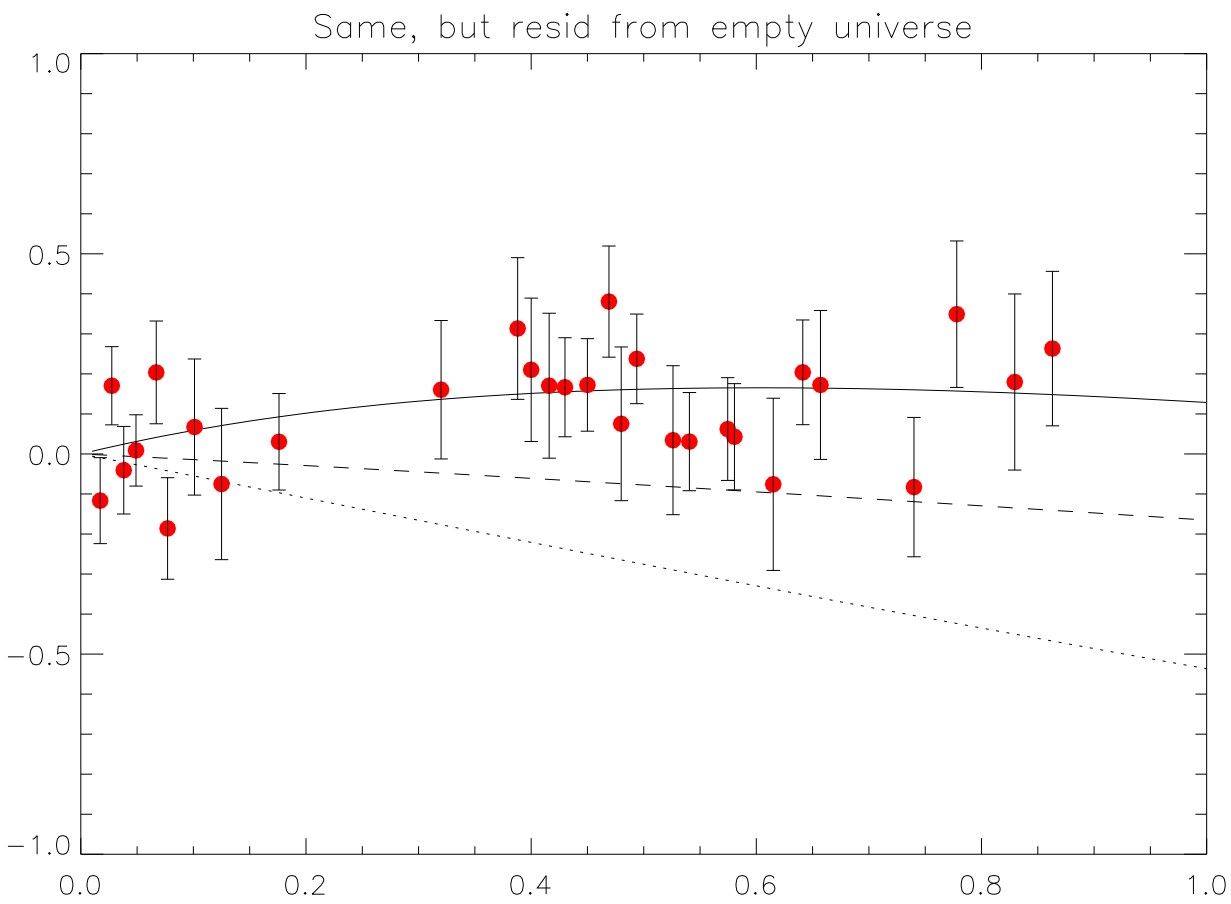

Like Fig.5 but w/ best fit line (Om_L=0.75)
25
24
23
22
1.0

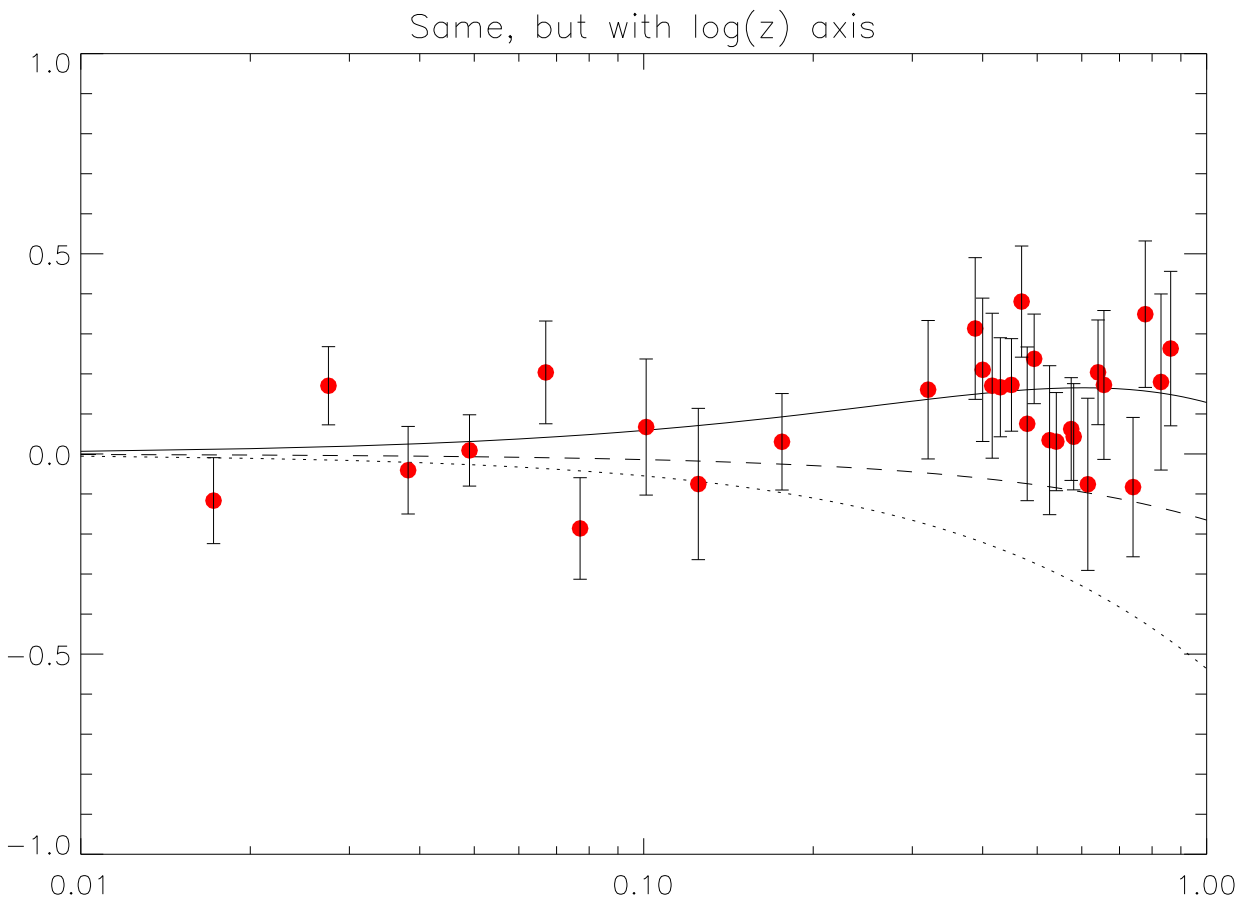

Like P99 fig but with Knop et al data
24
22
20
18
16
14
0.0
0.2
0.4
0.6
0.8
1.0


Same, but averaging SNe within dz=0.01 of each other
24
22
20
18
16
14
0.0
0.2
0.4
0.6
0.8
1.0


Same, but residual plot
1.0
0.5
0.0
−0.5
−1.0
0.0
0.2
0.4
0.6
0.8
1.0


Same, but number of standard deviations
3
2
1
0
−1
−2
−3
0.0
0.2
0.4
0.6
0.8
1.0


Same, but resid from empty universe
1.0
0.5
0.0
−0.5
−1.0
0.0
0.2
0.4
0.6
0.8
1.0


Same, but with log(z) axis
1.0
0.5
0.0
−0.5
−1.0
0.01
0.10
1.00