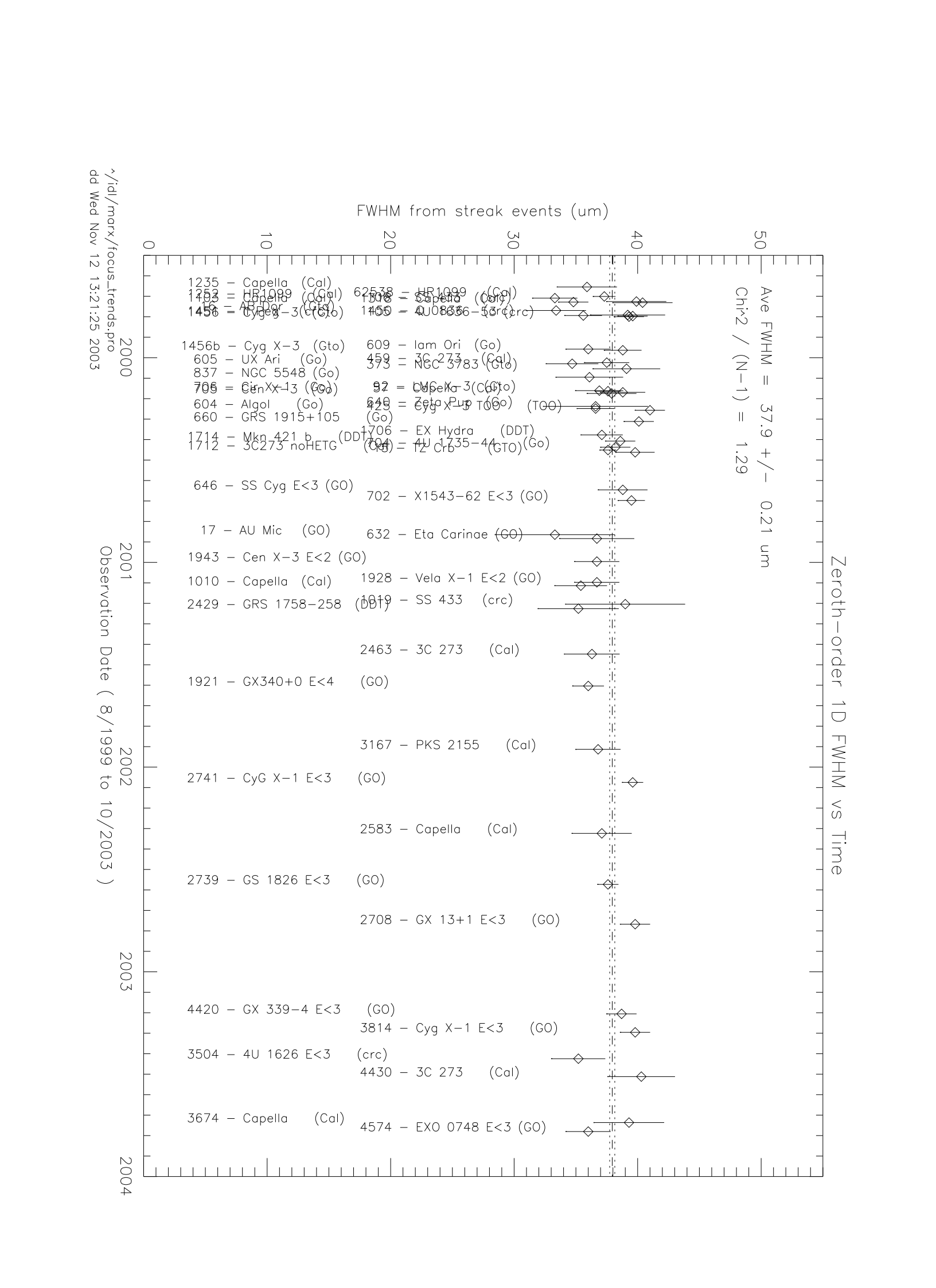
Zeroth-order 1D FWHM vs Time
Ave FWHM = 37.9 +/- 0.21 um
Chi^2 / (N-1) = 1.29
FWHM from streak events (um)
0
10
20
30
40
50
2000
2001
2002
2003
2004
Observation Date (8/1999 to 10/2003)
~/idl/marx/focus_trends.pro
dd Wed Nov 12 13:21:25 2003
1235 - Capella (Cal)
1252 - HR1099 (Cal)
1456 - Cyg X-3 (crc)
1456b - Cyg X-3 (Gto)
605 - UX Ari (Go)
837 - NGC 5548 (Go)
706 - Cir X-1 (Go)
604 - Algol (Go)
660 - GRS 1915+105 (Go)
1714 - Mkn 421 b (DDT)
1712 - 3C273 noHETG (Cal)
646 - SS Cyg E<3 (GO)
17 - AU Mic (GO)
1943 - Cen X-3 E<2 (GO)
1010 - Capella (Cal)
2429 - GRS 1758-258 (DDT)
1921 - GX340+0 E<4 (GO)
2741 - CyG X-1 E<3 (GO)
2739 - GS 1826 E<3 (GO)
4420 - GX 339-4 E<3 (GO)
3504 - 4U 1626 E<3 (crc)
3674 - Capella (Cal)
62538 - HR1099 (Cal)
1456 - 4U0836-53 (crc)
609 - Iam Ori (Go)
459 - 3C 273 (Cal)
373 - NGC 3783 (Gto)
92 - LMC X-3 (Gto)
640 - Zeta Pup (Go)
425 - Cyg X-3 TOO (TOO)
1706 - EX Hydra (DDT)
704 - 4U 1735-44 (Go)
65 - IZ Crb (GTO)
702 - X1543-62 E<3 (GO)
632 - Eta Carinae (GO)
1928 - Vela X-1 E<2 (GO)
1019 - SS 433 (crc)
2463 - 3C 273 (Cal)
3167 - PKS 2155 (Cal)
2583 - Capella (Cal)
2708 - GX 13+1 E<3 (GO)
3814 - Cyg X-1 E<3 (GO)
4430 - 3C 273 (Cal)
4574 - EXO 0748 E<3 (GO)