T = 1997-01-09/23:04:27440  $V_{0FC}$  $v_0$  (km/s)  $< v_{0PL} >$ 420 400 380 1.0 0.9 **%** 0.8  $max(g_V) = 1.016$ 0.7  $min(g_V) = 0.723$ 0.6  $min(\sigma_{g_V}/g_V) = 0.004331$ 10-1  $\sigma_{g_{V}}/g_{V}$  $10^{-2}$  $\chi_{FC}^{2(R)}/\chi_{PL}^{2(R)}$  (no s)  $10^{19}$ 10-20 10-18 10-17 10<sup>-19</sup> 10<sup>-16</sup> 10-15  $10^{-14}$ s  $(\chi_{PL}^{2(R)} \sim 1/(s\sigma)^2)$