T = 1997-01-09/23:04:27440 $v_0(s|_{\sigma_{g_{Amin}}}) = 375.0905$ (s/wx) ⁴ 380 1.0 0.9 *8*.0 *8* 0.7 $g_V(s|_{\sigma_{g_{Amin}}})=1.0021$ 0.6 10^{-1} $\sigma_{g_V}(s|_{\sigma_{g_{Amin}}}) = 0.0046$ $min(\sigma_{g_{V}}) = 0.004326$ σ_{g_V} 10^{-2} $\chi^{2(R)}_{fC}/\chi^{2(R)}_{fC}$ (no s) $\chi^{2(R)}_{fC}/\chi^{2(R)}_{fC}$ (no s) $\chi^{2(R)}_{fC}/\chi^{2(R)}_{fC}$ 10^{19} 10^{14} 10-20 10-18 10-17 10⁻¹⁹ 10⁻¹⁶ 10-15 10^{-14} s $(\chi_{PL}^{2(R)} \sim 1/(s\sigma)^2)$