$T = 1997\text{-}01\text{-}12/20{:}20{:}29$
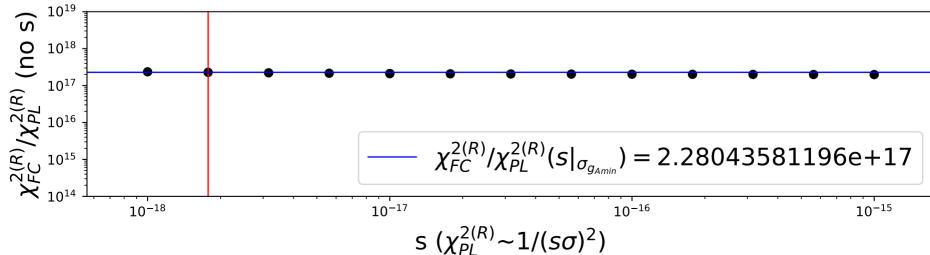
$w(s|_{\sigma_{g_{Amin}}}) = 41.1541$

$w_{\perp}(s|_{\sigma_{g_{Amin}}}) = 39.4171$

$w_{\parallel}(s|_{\sigma_{g_{Amin}}}) = 44.4247$

$\chi^{2(R)}_{FC}/\chi^{2(R)}_{PL}(s|_{\sigma_{g_{Amin}}}) = 2.28043581196e{+}17$

$s\ (\chi^{2(R)}_{PL} \sim 1/(s\sigma)^2)$