# points	s_0^{min}	$10^2 C_{V+A}^{(6)}$	$10^2 C_{V+A}^{(8)}$	χ^2/dof
9	1.975	-0.146(58)	0.24(12)	1.48
8	2.050	-0.153(65)	0.22(14)	1.72
7	2.150	-0.192(74)	0.11(18)	1.81
6	2.250	-0.134(81)	0.29(21)	1.57
5	2.350	-0.080(97)	0.47(27)	1.74
4	2.500	-0.093(14)	1.12(46)	1.01
3	2.700	-0.43(28)	2.6(1.1)	1.01

Table 1: Fits to kinematic weight $w_\tau = (1-x)^2(1+2x)$. $\alpha_s(m_\tau) = 0.317$ fixed to PDG(2016) value. $\langle aGG \rangle_{Inv} = 0.021$ also fixed. Resummation scheme: FOPT. No DV's included. $R_{\tau,V+A}$ uncorrelated.

# points	s_0^{min}	$10^2 C_{V+A}^{(6)}$	$10^2 C_{V+A}^{(8)}$	χ^2/dof
6	2.250	0.483(82)	1.24(21)	4.02
5	2.350	0.596(97)	1.62(27)	3.83
4	2.500	0.86(14)	2.65(46)	1.81

Table 2: Fits to kinematic weight $w_\tau = (1-x)^2(1+2x)$. $\alpha_s(m_\tau) = 0.317$ fixed to PDG(2016) value. $\langle aGG \rangle_{Inv} = 0.021$ also fixed. Resummation scheme: FOPT. No DV's included. $R_{\tau,V+A}$ uncorrelated.