Fit fixing $m_{\text{H}} = 120$ GeV

$m_{\tilde{b}}$ (GeV)	$\hat{\alpha}_{\text{s}}$	$\chi^2/n_{\text{d.o.f.}}$
100	0.110 ± 0.003	30.2/15
150	0.115 ± 0.003	21.9/15
200	0.116 ± 0.003	18.6/15
300	0.118 ± 0.003	16.4/15
400	0.119 ± 0.003	15.8/15
1000	0.119 ± 0.003	15.5/15

Fit of the precision data with SUSY corrections taken into account in the case of the absence of $\tilde{t}_{\text{L}}\tilde{t}_{\text{R}}$ mixing, $\sin\theta_{\text{LR}} = 0$ and with a value of the lightest Higgs-boson mass $m_{\text{h}} = 120$ GeV that is about the maximum allowed value in the simplest SUSY models.