

PDF set (NNLO)	ABMP16	NNPDF3.1	CT14	MMHT14
m_t^{pole}	170.37 GeV	172.5 GeV	173.3 GeV	174.2 GeV
RunDec conversion	3 loops	2 loops	2 loops	3 loops
$m_t(m_t)$	160.86 GeV	162.56 GeV	163.30 GeV	163.47 GeV
$\alpha_S(m_Z)$	0.116	0.118	0.118	0.118
α_S range	0.112–0.120	0.108–0.124	0.111–0.123	0.108–0.128