

	2D approach		1D approach	Hybrid	
	$\delta m_t^{2D}$ (GeV)	$\delta JSF^{2D}$	$\delta m_t^{1D}$ (GeV)	$\delta m_t^{\text{hyb}}$ (GeV)	$\delta JSF^{\text{hyb}}$
MADGRAPH5_aMC@NLO MLM + P8	+0.82	+0.000	+0.80	+0.82	+0.000
POWHEG v2 + HERWIG++	-4.39	+0.014	-3.26	-4.06	+0.010
MADGRAPH5_aMC@NLO FxFx + P8	+0.19	+0.001	+0.29	+0.22	+0.001