		μ_R				
	NLO3	$m_t/8$	$m_t/4$	$m_t/2$	m_t	$2m_t$
	$m_t/8$	529	702	786	825	825
	$m_t/4$	600	703	748	759	759
μ_F	$m_t/2$	656	713	723	716	697
	m_t	694	703	694	679	652
	$2m_t$	713	695	672	638	610

Table 1: Scale uncertainties for the $2 \to 3$ t-channel single top process at the Tevatron. Statistical uncertainties are of the order of 2-3%.

		μ_R				
	NLO2	$m_t/8$	$m_t/4$	$m_t/2$	m_t	$2m_t$
	$m_t/8$	1076	981	1008	1019	945
	$m_t/4$	1012	998	977	922	985
μ_F	$m_t/2$	947	970	1000	968	993
	m_t	983	1009	1018	1012	1018
	$2m_t$	1049	1033	1033	1027	1036

Table 2: Scale uncertainties for the $2 \to 2$ t-channel single top process at the Tevatron. Statistical uncertainties are of the order of 2-3%.

		μ_R				
	NLO3	$m_t/8$	$m_t/4$	$m_t/2$	m_t	$2m_t$
	$m_t/8$	74	103	114	119	119
	$m_t/4$	77	105	115	122	122
μ_F	$m_t/2$	80	101	113	118	119
	m_t	85	101	116	121	119
	$2m_t$	93	111	118	119	116

Table 3: Scale uncertainties for the $2 \to 3$ t-channel single top process at the LHC. Statistical uncertainties are of the order of 2-3%.

		μ_R				
	NLO2	$m_t/8$	$m_t/4$	$m_t/2$	m_t	$2m_t$
	$m_t/8$	159	153	150	144	141
	$m_t/4$	163	155	148	149	149
μ_F	$m_t/2$	161	155	148	152	155
	m_t	157	157	156	156	158
	$2m_t$	153	158	159	160	160

Table 4: Scale uncertainties for the $2 \to 2$ t-channel single top process at the LHC. Statistical uncertainties are of the order of 2-3%.