Param.	Definition	Range	Sampling
M_A	mass of pseudoscalar Higgs boson	100 GeV - 25 TeV	Log
$\tan\beta$	ratio of Higgs vevs	1 - 60	Log
$\lvert\mu\rvert$	Higgs-higgsino mass parameter	80 GeV - 25 TeV	Log
$\lvert M_1\rvert$	bino mass parameter	1 GeV - 25 TeV	Log
$\lvert M_2\rvert$	wino mass parameter	70 GeV - 25 TeV	Log
M_3	gluino mass parameter	200 GeV - 50 TeV	Linear
$m_{\tilde{L}^{1,2}}$	1st, 2nd gen. left-handed slepton mass	90 GeV - 25 TeV	Log
$m_{\tilde{R}^{1,2}}$	1st, 2nd gen. right-handed slepton mass	90 GeV - 25 TeV	Log
$m_{\tilde{L}^3}$	3rd gen. left-handed slepton mass	90 GeV - 25 TeV	Log
$m_{\tilde{R}^3}$	3rd gen. right-handed slepton mass	90 GeV - 25 TeV	Log
$m_{\tilde{q}^{1,2}}$	1st, 2nd gen. left-handed squark mass	200 GeV - 50 TeV	Linear
$m_{\tilde{u}^{1,2}}$	1st, 2nd gen. right-handed u-type squark mass	200 GeV - 50 TeV	Linear
$m_{\tilde{d}^{1,2}}$	1st, 2nd gen. right-handed d-type squark mass	200 GeV - 50 TeV	Linear
$m_{\tilde{q}^3}$	3rd gen. left-handed squark mass	100 GeV - 50 TeV	Linear
$m_{\tilde{u}^3}$	right-handed stop quark mass parameter	100 GeV - 50 TeV	Linear
$m_{\tilde{d}^3}$	right-handed sbottom quark mass parameter	100 GeV - 50 TeV	Linear
$\lvert A_\tau\rvert$	τ trilinear coupling	1 GeV - 7 TeV	Log
$\lvert A_b\rvert$	bottom trilinear coupling	1 GeV - 7 TeV	Log
$\lvert A_t\rvert$	top trilinear coupling	1 GeV - $3(m_{\tilde{q}^3}m_{\tilde{u}^3})^{1/2}$	Log