Parameters vs Chanals table:

			1 arai	rameters vs Chanals table: Chanals								
Parameters	t_ch	s_ch	tW_ch	ttbar	Diboson	_	WQQ	Wc	Wb	Wother	Wlight	QCD
sigma_t_ch	N	-	-	-	-	-	-	-	-	-	-	-
sigma_s_ch	-	N	-	-	-	-	-	-	-	-	-	-
sigma_tW_ch	-	-	N	-	-	-	-	-	-	-	-	-
sigma_ttbar	-	-	-	N	-	-	-	-	-	-	-	-
sigma_Diboson	-	-	-	-	N	-	-	-	-	-	-	-
sigma_DY	-	-	-	-	-	N	-	-	-	-	-	-
$sigma_WQQ$	-	-	-	-	-	-	N	-	-	-	-	-
sigma_Wc	-	-	-	-	-	-	-	N	-	-	ı	-
sigma_Wb	-	-	-	-	-	-	-	-	N	-	-	-
sigma_Wother	-	-	-	-	-	-	-	-	-	N	ı	-
sigma_Wlight	-	-	-	ı	-	-	-	-	-	-	N	-
sigma_QCD	-	-	-	-	-	-	-	-	-	-	1	N
lumi	N	N	N	N	N	N	N	N	N	N	N	N
jes	V	V	V	V	V	V	V	V	V	V	V	-
lf	V	V	V	V	V	V	V	V	V	V	V	-
hf	V	V	V	V	V	V	V	V	V	V	V	-
hfstats1	V	V	V	V	V	V	V	V	V	V	V	-
hfstats2	V	V	V	V	V	V	V	V	V	V	V	-
lfstats1	V	V	V	V	V	V	V	V	V	V	V	-
lfstats2	V	V	V	V	V	V	V	V	V	V	V	-
cferr1	V	V	V	V	V	V	V	V	V	V	V	-
cferr2	V	V	V	V	V	V	V	V	V	V	V	-
PileUp	V	V	V	V	V	V	V	V	V	V	V	-
pdf	V	V	V	V	V	V	V	V	V	V	V	-
LepId	V	V	V	V	V	V	V	V	V	V	V	-
LepTrig	V	V	V	V	V	V	V	V	V	V	V	-
LepIso	V	V	V	V	V	V	V	V	V	V	V	-
Fac	-	V	-	V	-	V	V	V	V	V	-	-
Ren	-	V	-	V	-	V	V	V	V	V	-	-
RenFac	-	V	-	V	-	V	V	V	V	V	-	-

^{*}N - template normalization parameter,

V - shape variation parameter

Parameters descriptions table:

	I	I		
Parameters	Prior Theta	Options Theta	Prior CL	Options CL
sigma_t_ch	flat_distribution	fix-sample-value = $1.0000e+00$ range = $(0.0,"inf")$	unif -0.5 0.5	range = $-0.5, 0.5$
51811142-1211	nac-anorro acron	mu = 0.0000e + 00	0.0 0.0	width = 1.1000e+00
sigma_s_ch	log_normal	sigma = 9.9264e-02	$\ln\! N$	range = $-2.85, 3.0$
sigma_tW_ch	log_normal	mu = 0.0000e + 00 sigma = 1.4757e - 01	$\ln N$	width = $1.1500e+00$ range = $-6.0,1.5$
Diginaze (V zen	1082110111101	mu = 0.0000e + 00		width = 1.1500e + 00
sigma_ttbar	log_normal	sigma = 1.4757e-01	lnN	range = $-4.0,5.0$
sigma_Diboson	log_normal	mu = 0.0000e + 00 sigma = 1.9440e - 01	$\ln N$	width = $1.2000e+00$ range = $-3.0,3.0$
8	8	mu = 0.0000e + 00		width = $1.2000e+00$
sigma_DY	log_normal	sigma = 1.9440e-01	lnN	range = $-3.0,3.0$
sigma_WQQ	log_normal	mu = 0.0000e + 00 sigma = 2.8253e - 01	$\ln N$	width = $1.3000e+00$ range = $-1.0,4.5$
		mu = 0.0000e + 00		width = $1.3000e+00$
sigma_Wc	log_normal	sigma = 2.8253e-01	lnN	range = $-2.5, 2.0$
sigma_Wb	log_normal	mu = 0.0000e + 00 sigma = 2.8253e - 01	$\ln N$	width = $1.3000e+00$ range = $-2.5,3.5$
		mu = 0.0000e + 00		width = $1.3000e+00$
sigma_Wother	log_normal	sigma = 2.8253e-01 mu = 0.0000e+00	lnN	range = $-3.5, 1.5$ width = $1.3000e+00$
sigma_Wlight	log_normal	sigma = 2.8253e-01	$\ln N$	range = -3.5, 1.5
	_	mu = 0.0000e + 00		width = $2.0000e+00$
sigma_QCD	log_normal	sigma = 6.9369e-01 mu = 0.0000e+00	lnN	range = $-3.0,1.5$ width = $1.0250e+00$
lumi	log_normal	sigma = 2.4988e-02	$\ln N$	range = $-2.5, 2.5$
	_	mean = 0.0		
jes	gauss	width = 1.0 $range = ("-inf", "inf")$	shape	
J-2	8	mean = 0.0	<u>F</u>	
lf	gauss	width = 1.0 $range = ("-inf", "inf")$	shape	
	gaass	mean = 0.0	ышре	
hf	ga1100	width = 1.0 range = ("-inf", "inf")	shape	
111	gauss	mean = 0.0	snape	
hfstats1		width = 1.0	ahama	
mstatsi	gauss	range = ("-inf", "inf") $mean = 0.0$	shape	
16440		width = 1.0	,	
hfstats2	gauss	range = ("-inf", "inf") $mean = 0.0$	shape	
		width $= 1.0$	_	
lfstats1	gauss	range = ("-inf", "inf") $mean = 0.0$	shape	
		width = 1.0		
lfstats2	gauss	range = ("-inf", "inf")	shape	
		mean = 0.0 $width = 1.0$		
cferr1	gauss	range = ("-inf", "inf")	shape	
		mean = 0.0 $width = 1.0$		
cferr2	gauss	range = ("-inf", "inf")	shape	
		mean = 0.0 $width = 1.0$		
PileUp	gauss	$\mathrm{range} = ("-\mathrm{inf}", "\mathrm{inf}")$	shape	
		mean = 0.0 $width = 1.0$		
pdf	gauss	$\mathrm{range} = ("-\mathrm{inf}", "\mathrm{inf}")$	shape	
		mean = 0.0 $width = 1.0$		
LepId	gauss	range = ("-inf", "inf")	shape	
		$ \text{mean} = 0.0 \\ \text{widt} = 1.0 $		
LepTrig	gauss	range = $("-\inf", "\inf")$	shape	
		mean = 0.0		
LepIso	gauss		shape	
		mean = 0.0	<u> </u>	
Fac	gauss	width = 1.0 range = ("-inf", "inf")	shape	
	<u> </u>	mean = 0.0	- F -	
Ren	gauss	width = 1.0 $range = ("-inf", "inf")$	shape	
10011	l Sans	161180 = ('1111 , 1111)	ыцьс	

