<pre>max 1 number of categories jmax 2 number of samples minus one kmax * number of nuisance parameters</pre>				
shapes * * HH4b2p1_BG_mX_1000_BG_unB1_boost_dEta1_13TeV.root vh/\$PR0CESS vh/\$PR0CESS_\$SYSTEMATIC				
bin	vh4b			
observation	ervation 203.000000			
bin		vh4b	vh4b	
process	0	1	2	
process Signal_mX_1000_BG_unB1_boost_dEta				
rate	9.900191	182.524514	20.387773	
lumi_13TeV lnN	1.025		1.025	
ttbar_xsec lnN	_	_	1.048/0.945	
AK4_invariant_mass lnN	- 1.005 1.136/0.864	-	1.005	
CMS_eff_tau21_sf lnN	1.136/0.864	_	1.136/0.864	
CMS_eff_Htag	1.058274	_	_	
CMS_JEC lnN	1.006796	-	1.050448	
CMS_massJEC lnN	1.02	_	1.02	
CMS_eff_bbtag_sf lnN	1.077602	-	1.135278	
CMS_JER lnN	1.006487	_	1.048439	
CMS_PU lnN	1.001880	-	1.007870	
CMS_eff_trig shapeN2	1.000	-	1.000	
CMS_scaleBG_unB1_boost_dEta1_13TeV shapeN2	_	1.000	_	
CMS_PDF_Scales lnN	0.995000/0.993000	–	0.987857/1.000155	
CMS_statBG_unB1_boost_dEta1_13TeV_bin0 shapeN2	_	1.000	_	
CMS_statBG_unB1_boost_dEta1_13TeV_bin1 shapeN2	_	1.000	_	
CMS_statBG_unB1_boost_dEta1_13TeV_bin2 shapeN2	_	1.000	_	
CMS_statBG_unB1_boost_dEta1_13TeV_bin3 shapeN2	_	1.000	_	
CMS_statBG_unB1_boost_dEta1_13TeV_bin4 shapeN2	_	1.000	-	
CMS_statBG_unB1_boost_dEta1_13TeV_bin5 shapeN2	_	1.000	-	
CMS_statBG_unB1_boost_dEta1_13TeV_bin6 shapeN2	_	1.000	-	
CMS_statBG_unB1_boost_dEta1_13TeV_bin7 shapeN2	_	1.000	-	
CMS_statBG_unB1_boost_dEta1_13TeV_bin8 shapeN2	-	1.000	_	
CMS_statBG_unB1_boost_dEta1_13TeV_bin9 shapeN2	-	1.000	_	
CMS_statBG_unB1_boost_dEta1_13TeV_bin10 shapeN2	-	1.000	-	
CMS_statBG_unB1_boost_dEta1_13TeV_bin11 shapeN2	_	1.000	_	
CMS_statBG_unB1_boost_dEta1_13TeV_bin12 shapeN2	-	1.000	_	