

alpha\_CR12\_shape\_E\_ggf\_16  
alpha\_CR12\_shape\_E\_ggf\_17  
alpha\_CR12\_shape\_E\_ggf\_18  
alpha\_CR12\_shape\_E\_vbf\_-1  
alpha\_CR12\_shape\_N\_ggf\_16  
alpha\_CR12\_shape\_N\_ggf\_17  
alpha\_CR12\_shape\_N\_ggf\_18  
alpha\_CR12\_shape\_N\_vbf\_-1  
alpha\_CR12\_shape\_S\_ggf\_16  
alpha\_CR12\_shape\_S\_ggf\_17  
alpha\_CR12\_shape\_S\_ggf\_18  
alpha\_CR12\_shape\_S\_vbf\_-1  
alpha\_CR12\_shape\_W\_ggf\_16  
alpha\_CR12\_shape\_W\_ggf\_17  
alpha\_CR12\_shape\_W\_ggf\_18  
alpha\_CR12\_shape\_W\_vbf\_-1  
  
alpha\_NC\_3b1f\_ggf\_16  
alpha\_NC\_3b1f\_ggf\_17  
alpha\_NC\_3b1f\_ggf\_18

**ATLAS** Internal

$\sqrt{s} = 13 \text{ TeV}, 139 \text{ fb}^{-1}$

—●— Nuis. Param. Pull

