

KS = 0.009     $\chi^2 / \text{ndf} = 23.3 / 14$

ATLAS Internal  
8 TeV, 20.3 fb<sup>-1</sup>  
 $\mu\tau_{\text{had}} + e\tau_{\text{had}}$  VBF

—●— W, Z, t $\bar{t}$  (MC)  
■ jet  $\rightarrow \tau_h$  (MC)

