



The distribution of  $m_{\text{vis}}$  and  $m_{\tau\tau}$  in the 0-jet category of the  $\mu\tau_h + e\tau_h$  (left) and  $\tau_h\tau_h$  (right) decay channels. The BSM hypothesis corresponds to  $f_{a3} \cos \phi_{a3} = 1$ .